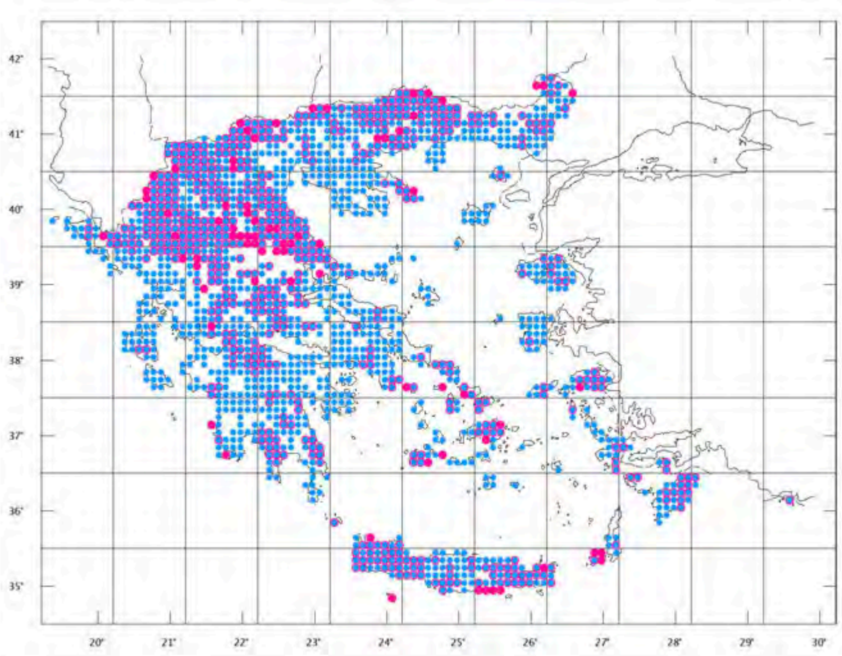
ΟΙ ΠΕΤΑΛΟΥΔΕΣ ΤΗΣ ΕΛΛΑΔΑΣ

Μία επικαιροποίηση των Χαρτών, Διαγραμμάτων και Πινάκων 3.3,
του Χάρτη 3.4, του Χάρτη 4.15 και του Χάρτη 4.16
του Λάζαρου Ν. Παμπέρη



WGS84

THE BUTTERFLIES OF GREECE

An update of distribution Maps, Plates and Diagrams 3.3,
in Map 3.4, in Chart 4.15 and in Chart 4.16
by Lazaros N. Pamperis

2020

ΠΡΟΛΟΓΟΣ

Στις επόμενες σελίδες παρουσιάζονται επικαιροποιημένοι 235 χάρτες εξάπλωσης των ειδών δηλαδή οι Χάρτες, Διαγράμματα και Πίνακες 3.3, ο Χάρτης 3.4 (στην σελίδα 40 της δεύτερης έκδοσης του βιβλίου ΟΙ ΠΕΤΑΛΟΥΔΕΣ ΤΗΣ ΕΛΛΑΔΑΣ, 2009), ο Χάρτης 4.15 (στην σελίδα 736) και ο Χάρτης 4.16 (στην σελίδα 738).

Η επικαιροποίηση αυτή αφορά συνολικά 407512 καταγραφές για τις πεταλούδες της Ελλάδας (που συγκεντρώθηκαν μέχρι 31 XII 2019) και συνολικά 1616 τοποθεσίες 6'Χ6', που έχουν εξερευνηθεί, από τις συνολικά 2059 τοποθεσίες 6'Χ6' για όλη την επικράτεια, δηλαδή καλύπτοντας το 78.63% της επικράτειας (αντίστοιχα 265134 καταγραφές, 1260 τοποθεσίες 6'Χ6' και το 61.19%, το 2008).

Αυτή η αύξηση των καταγραφών οφείλεται στις προσωπικές εξερευνήσεις (από το 2008-2020) αλλά κυρίως στις δημοσιευμένες εργασίες σε εντομολογικά περιοδικά και στην αποστολή (μετά την δεύτερη έκδοση του βιβλίου) σχολίων και καταγραφών για τις πεταλούδες της Ελλάδας από πολλούς, από την Ελλάδα και το εξωτερικό, των οποίων τα ονόματα αναφέρονται παρακάτω. Σε όσους προσέφεραν τα σχόλια και όσους εμπιστεύθηκαν τις καταγραφές των, αφιερώνεται το παρόν μαζί με την ευγνωμοσύνη μου.

Επισημαίνεται η ανάρτηση πολλών φωτογραφιών και καταγραφών σε ιστοτόπους (μερικές διευθύνσεις των οποίων αναφέρονται παρακάτω) και ιδιαίτερα στην ομάδα του Facebook για τις πεταλούδες της Ελλάδας και της Κύπρου (Butterflies & Moths of Greece & Cyprus με 2742 μέλη την 31 XII 2019) στο http://www.facebook.com/groups/420659294633829/ .

Τώρα στην Ελλάδα υπάρχουν 235 είδη πεταλούδων σύμφωνα με το Wiemers et al (2018) στο https://doi.org/10.3897/zookeys.811.28712

Σε ωρισμένες από τις σελίδες που ακολουθούν παρουσιάζονται, κατά περίπτωση εάν απαιτείται, και πρόσθετα διευκρινιστικά σχόλια. Για επιπλέον 165 νέες φωτογραφίες και περισσότερες λεπτομέρειες στο URL: http://www.pamperis.gr και στις 6 ελεύθερες εφαρμογές στο http://www.pamperis.gr/btf_site/

Λάρισα 1 Ιανουαρίου 2020
Λάζαρος Ν. Παμπέρης

PREFACE

An update of distribution Maps, Plates and Diagrams 3.3, in Map 3.4 are presented (in page 40 of the second edition of the book THE BUTTERFLIES OF GREECE, 2009), in Chart 4.15 (in page 736) and in Chart 4.16 (in page 738).
This update is made after in total 407512 records for the butterflies of Greece (till 31 XII 2019) for a total number of 1616 investigated localities 6'X6; this is the 78.63%of territory of Greece, a part of all 2059 localities 6'X6' all over Greece
(compare to 265134 records, 1260 localities 6'X6' and 61.19% in 2008).
This increase in records is made after personal investigations (from 2008-2020) and mainly after the many published papers in entomological magazines and the generous offer from many recorders (listed below) from Greece and abroad, who send comments and records for the butterflies of Greece. This update is dedicated to all those who offer their comments and send and trust to me their records; to all I express my gratitude.
A list with a number of sites (from which records for the butterflies of Greece were obtained) is presented; the existence of a group for the butterflies of Greece and Cyprus is also noted (with 2742 members at 31 XII 2019)
in http://www.facebook.com/groups/420659294633829/
Now in Greece there are 235 species; see Wiemers et al. (2018) https://doi.org/10.3897/zookeys.811.28712
Additional comments are noted in some of the pages. For 165 new photographs, 6 free applications and more details see in URL: http://www.pamperis.gr and in http://www.pamperis.gr/btf_site/

Larissa 1 January 2020
Lazaros N. Pamperis

SELECTED SITES FROM WICH DATA FOR THE BUTTERFLIES OF GREECE WERE OBTAINED
ΕΠΙΛΕΓΜΕΝΟΙ ΙΣΤΟΤΟΠΟΙ ΑΠΟ ΤΟΥΣ ΟΠΟΙΟΥΣ ΑΝΤΛΗΘΗΚΑΝ ΚΑΤΑΓΡΑΦΕΣ ΓΙΑ ΤΙΣ ΠΕΤΑΛΟΥΔΕΣ ΤΗΣ ΕΛΛΑΔΑΣ

FLICKR http://www.flickr.com
Butterflies & Moths of Palaearctic Regions http://www.euroleps.ch
EUROPEAN INTERESTS GROUP https://butterfly-conservation.org/in-your-area/european-interests-group
FACEBOOK Butterflies & Moths of Greece & Cyprus http://www.facebook.com/groups/420659294633829/
GREENWINGS http://greenwings.co/
HOME OF EUROBUTTERFLIES http://www.eurobutterflies.com
HONEYGUIDE TOURS http://www.honeyguide.co.uk/
iNaturalist https://www.inaturalist.org
LEPIFORUM http://www.lepiforum.de/
NATURALIST http://www.naturalist.co.**uk**
NATURE LINK www.geocities.com/pelionnature/
NATURETREK https://www.naturetrek.co.uk/
OBSERVATION https://observation.org/
PROJECT NOAH https://www.projectnoah.org/
pyrgus.de http://www.pyrgus.de/index_en.php
SPARTIA WILDLIFE http://www.spatiawildlife.com/
ΔΙΚΤΥΟ ΕΡΕΥΝΗΤΩΝ ΠΕΡΙΒΑΛΛΟΝΤΟΣ http://62.38.203.210/natura/
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BAUDRAZ MICHEL
BEAUCKOMP PETER C
BERRY MATT
BESHKOV STOYAN
BONETTI ANDREA
BOWERS JOHN K
BOZANO GIAN
BROWN JOHN
BURRETT PETER
CARPENTER ALAN

CHAULIAC ANDRE
COBB CHRIS
COUPE J.
COURCY WILLIAMS MICHAEL
COWAN PAUL
CREPIN M.P
CUVELIER SYLVAIN
DAHL MAGNUS
DARCEMONT CHRISTIAN
DIJON CATHERINE
DINCǍ VLAD
DOWDING JULIAN
DROUET ERIC
DUDLEY STEVE
DURDIN CHRIS
EDDIE JOHN
EDMUNDS HENRY. A
ELLIS SAM
FENN PATRICIA
FOLEY MICHAEL
FOWLES ANDRIAN P.
FOX KIM
FOX KIM
FOX RICHARD
FOX RITCHARD
FULLER MICHAEL
GATTI FRANCESCO
GIBSON CHRIS
GODDARD DAVID
GOETHALS VALERIE
GREATOREX-DAVIES NICK
GUILFOYLE A.
HAATELA TARI
HABELER HEINZ
HALL D
HAPKA TAMAS
HEAP JOHN
HULL MIKE
HUNT PETER
JORDAN JAN
JUTZELER DAVID
KAPPES EVA
KAPPES WULF
KOLEV ZDRAVKO
LAFRANCHIS TRISTAN
MAIER MARIO
MAJER JINDRICH
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MANN JOHN
MASON STEPHEN A
MAUNDER MIKE
MAZZEI PAOLO
MEREDITH GUY
MØLGAARD MORTEN S
MURPHEY CHRIS
NORBERT ULMAN
OISTEIN BERG
PEACE NIGEL
PERKINS ROGER
PETTERSSON LARS
PLOWMAN FRANCIS
PLOWMANE DAVE
POOT ROB
PRENTICE MIKE
PRINGLE GORDON
RAMEL GORDON
RAVIGLIONE MARIO
REYNOLDS W.J
RODGERS PETER
ROWLINGS MATTHEW
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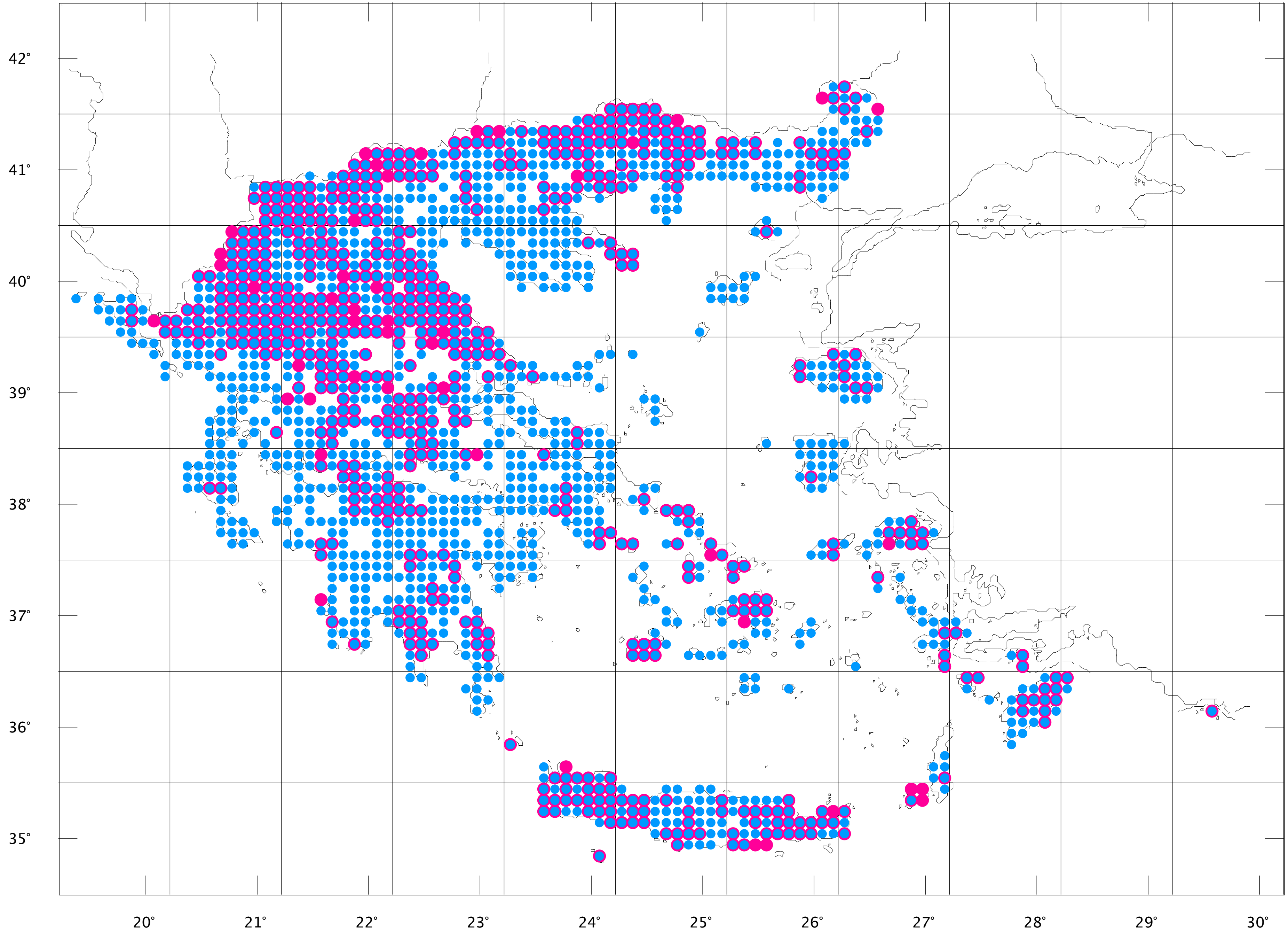


Map 3.4
(update 2020)
Investigated localities
for all species

Χάρτης 3.4
(επικαιροποίηση
2020)
Οι εξερευνηθείσες
τοποθεσίες για όλα
τα είδη

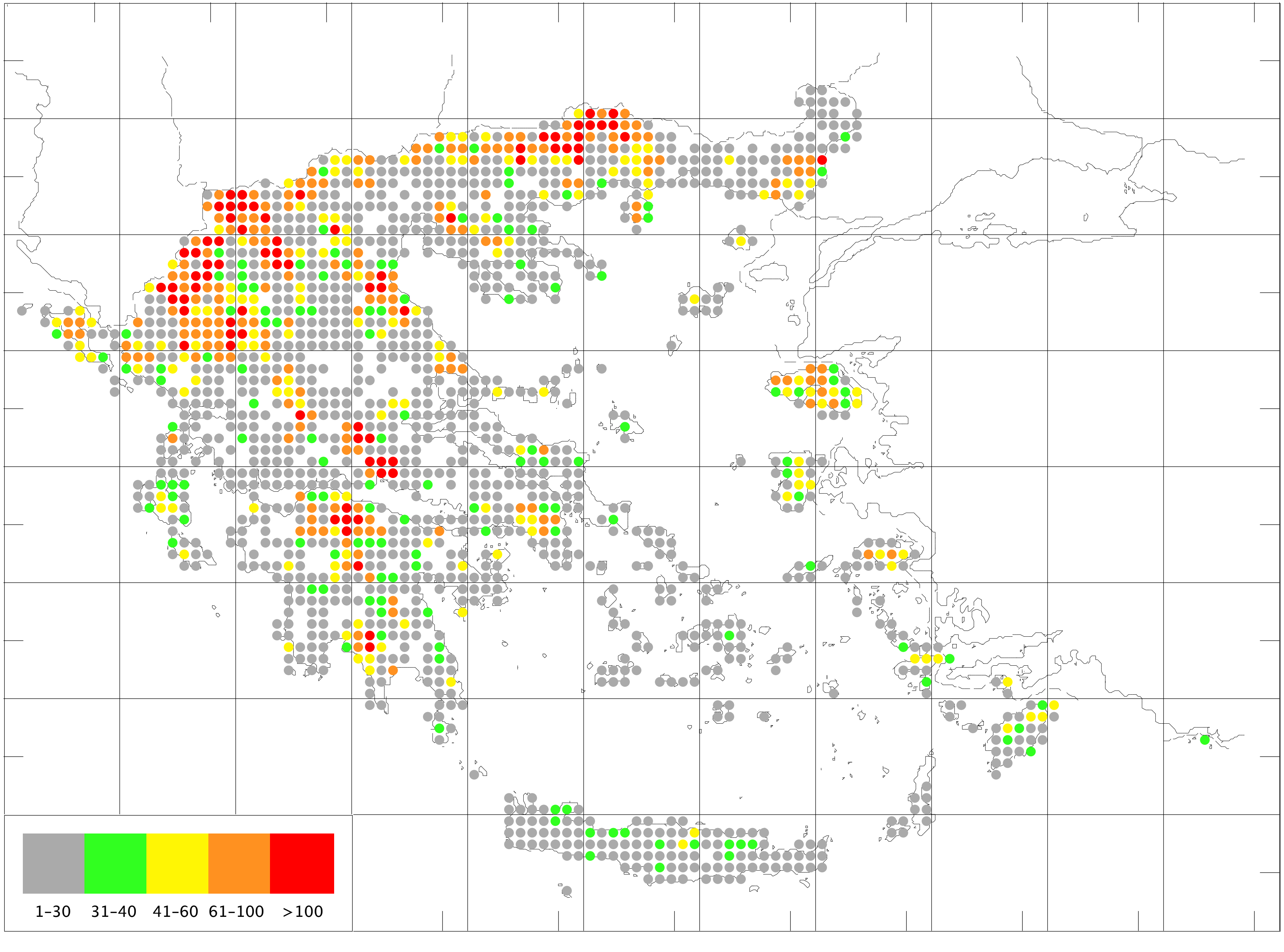


Chart 4.15
(update 2020) Total number of species for all 1616 localities 6'X6'

Χάρτης 4.15
(επικαιροποίηση 2020)
Συνολικός αριθμός των ειδών για όλες τις 1616 τοποθεσίες 6'X6'

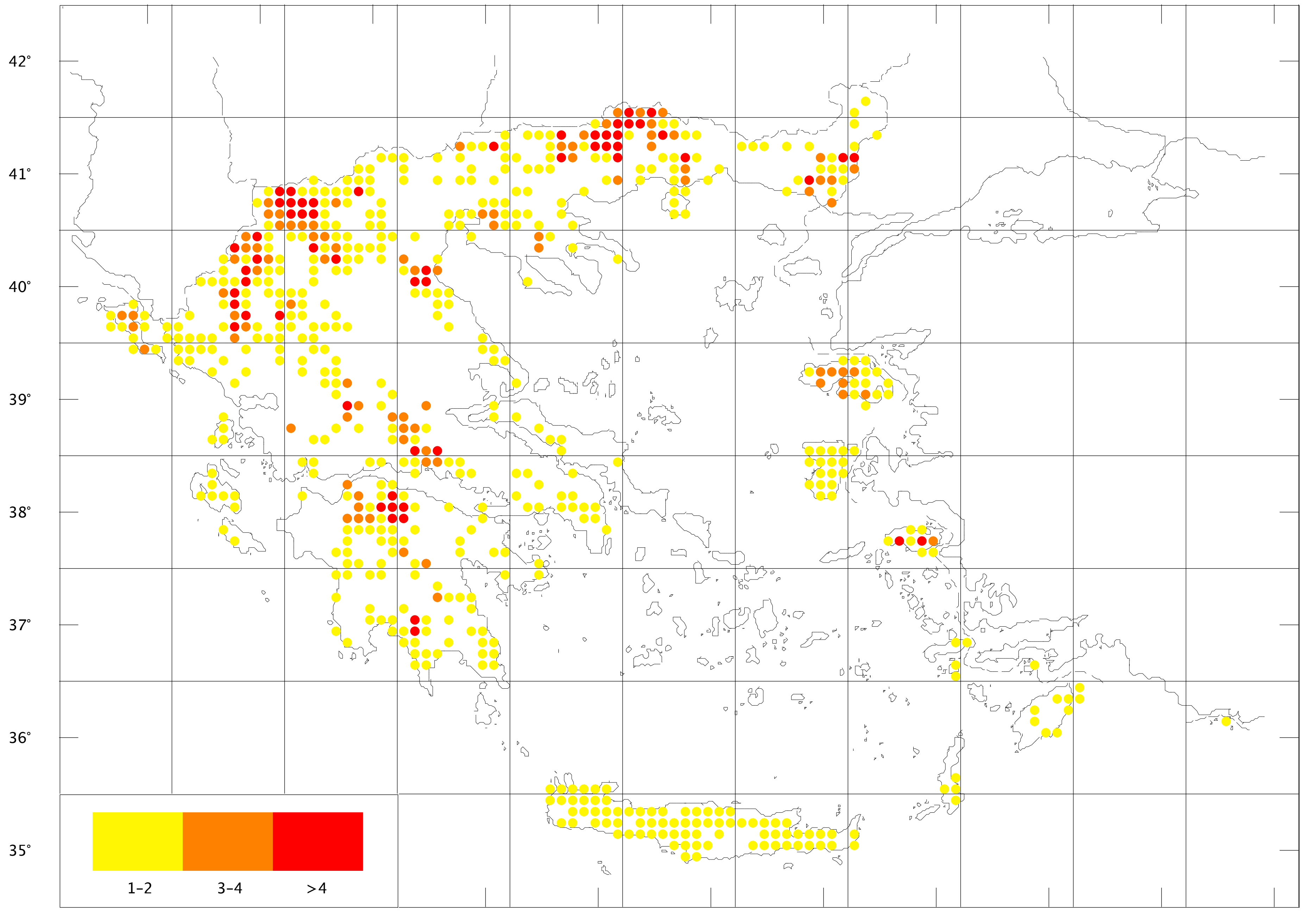
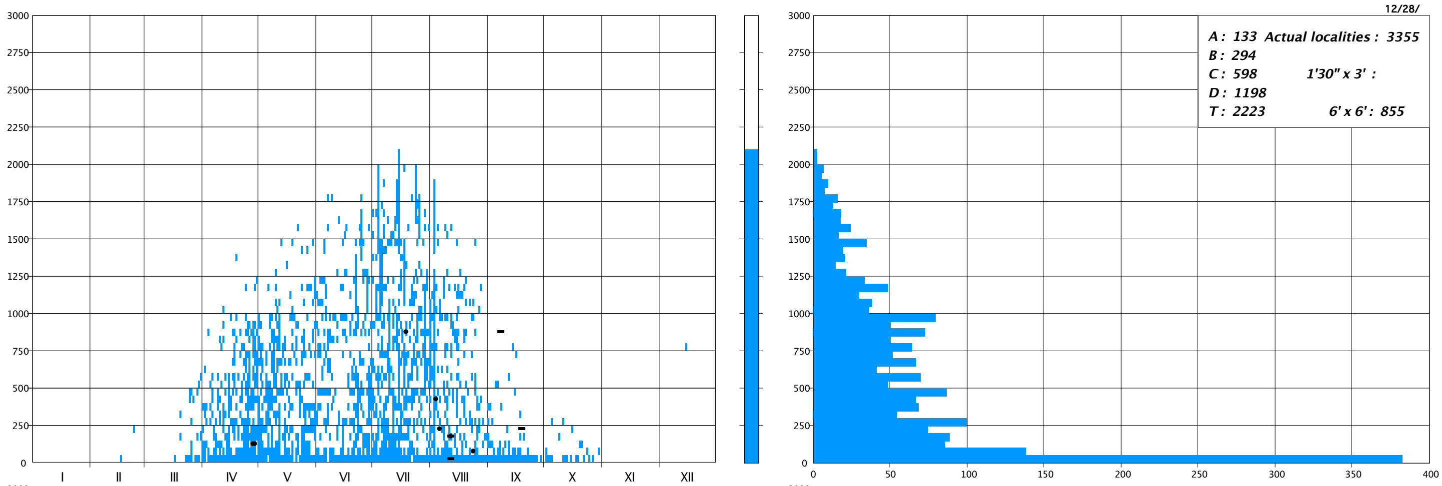
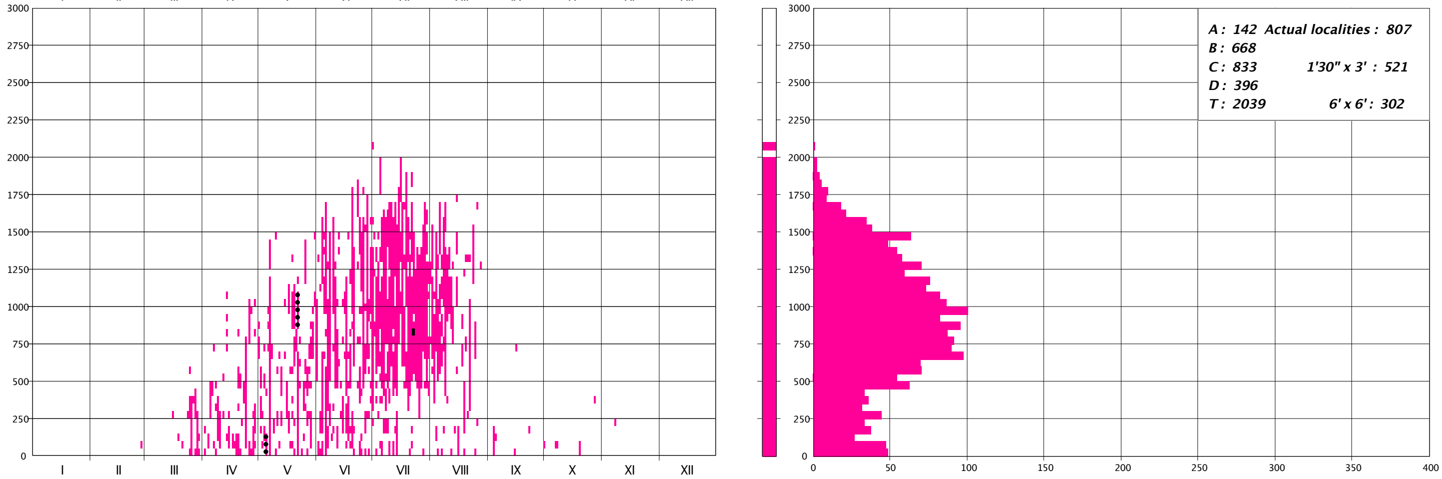
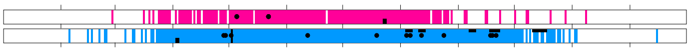


Chart 4.16 (update 2020) Important butterfly areas in Greece

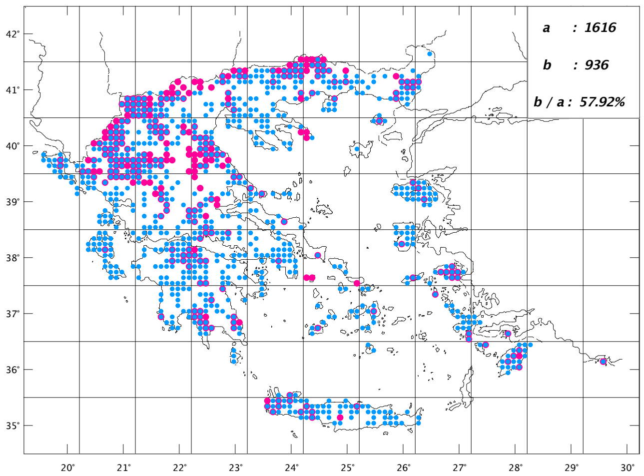
Χάρτης 4.16 (επικαιροποίηση 2020) Σημαντικές περιοχές για τις πεταλούδες της Ελλάδας

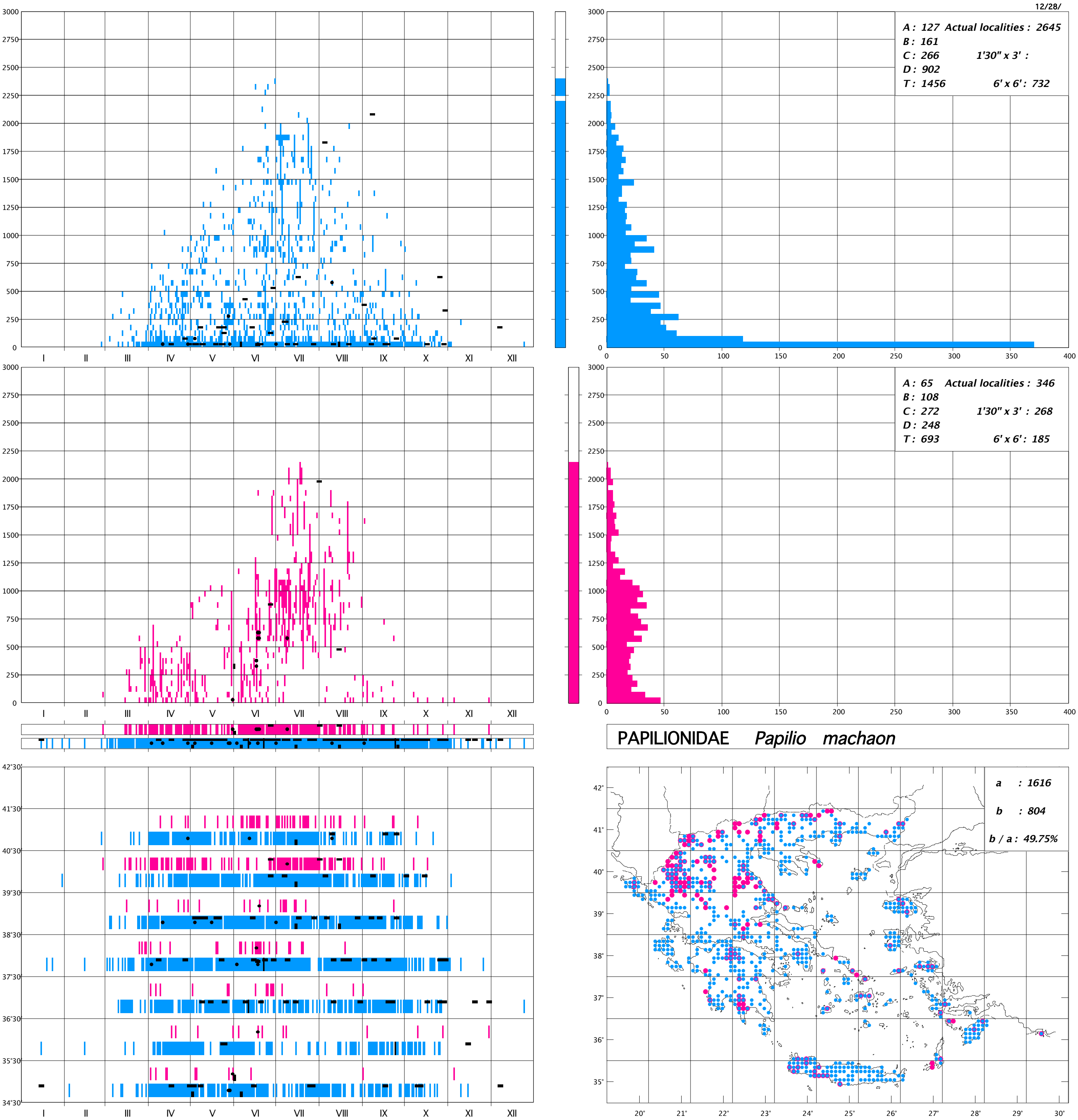




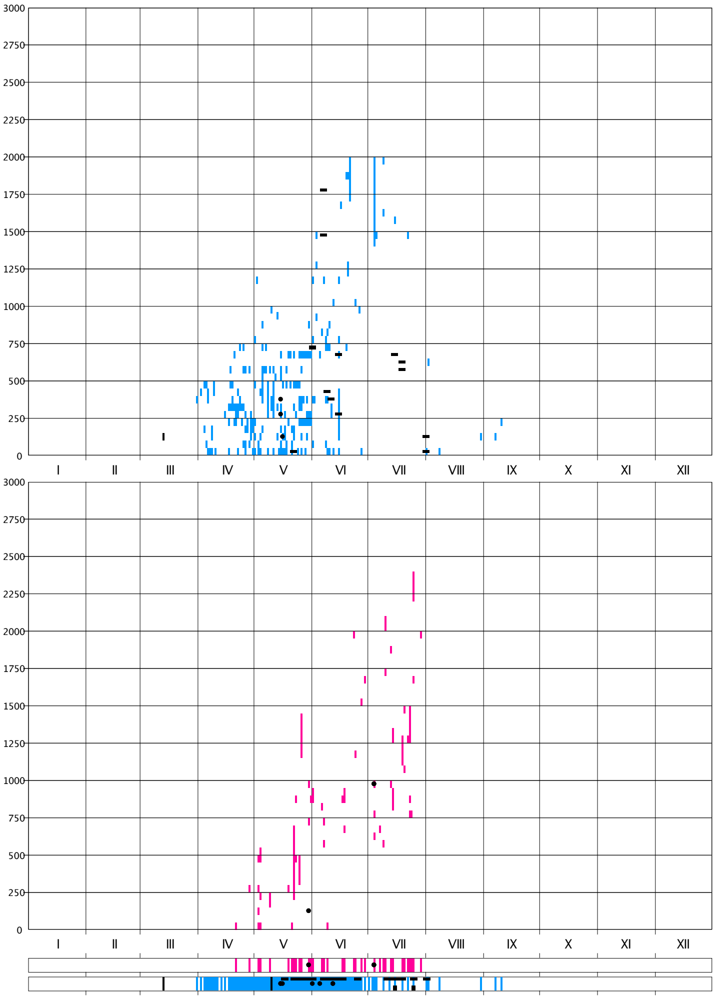


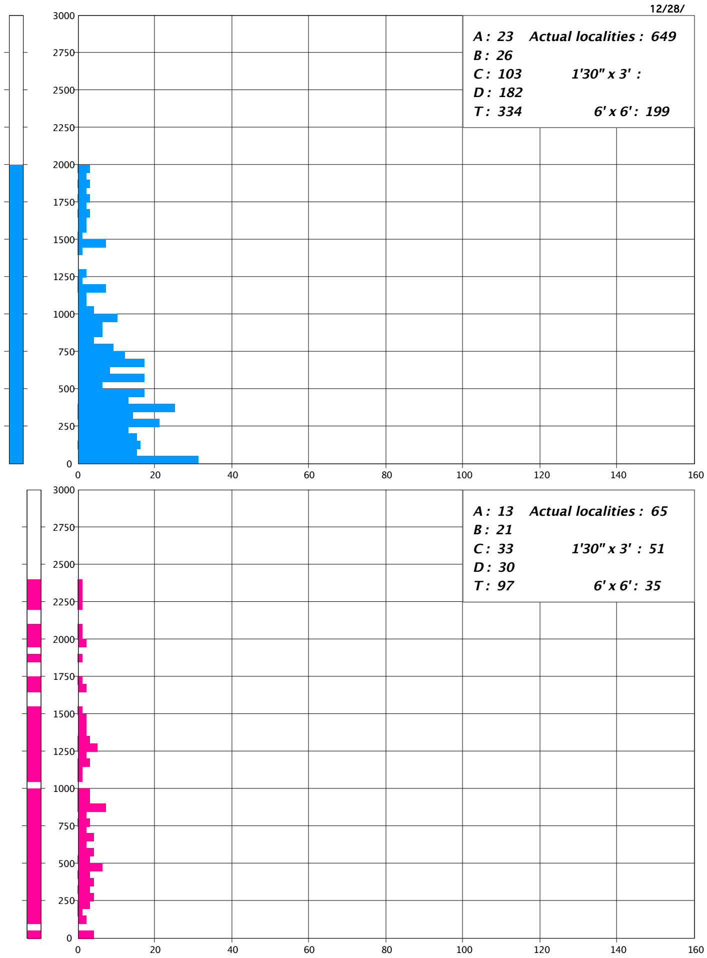
PAPILIONIDAE *Iphiclides podalirius*





PAPILIONIDAE *Papilio machaon*





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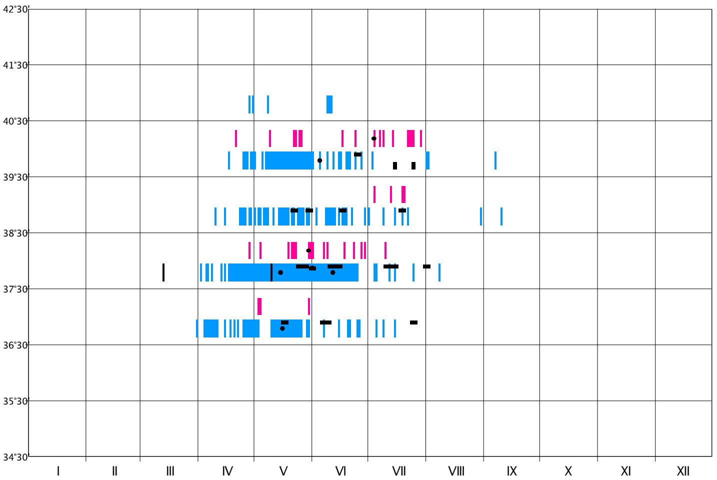
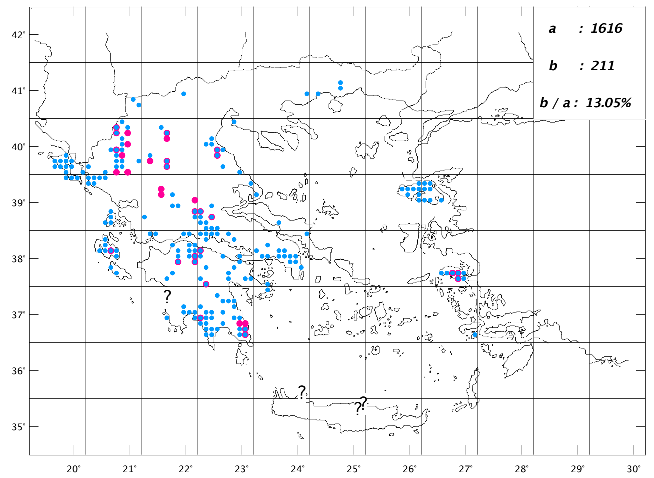
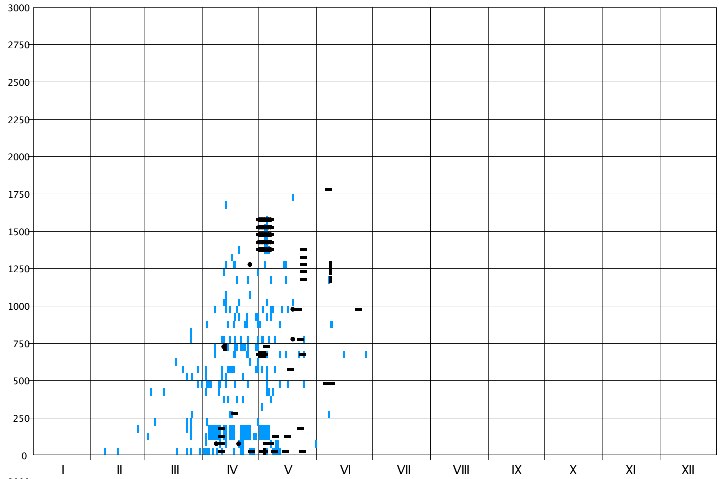
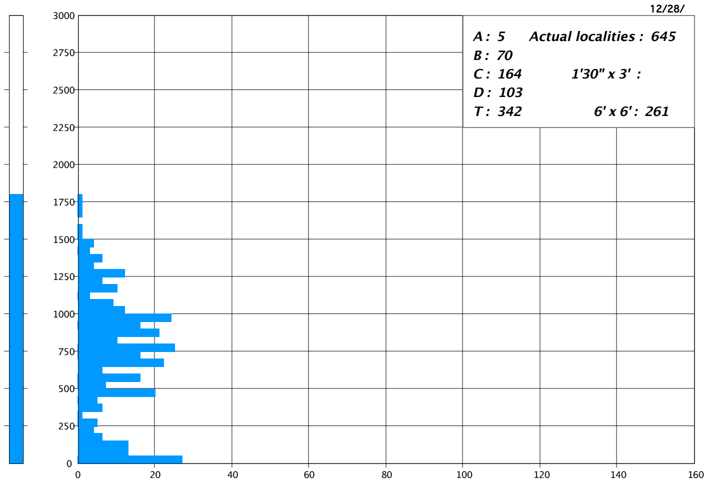
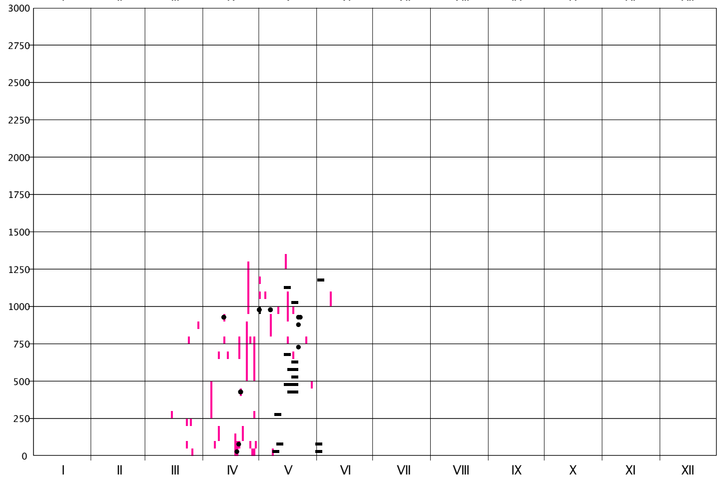
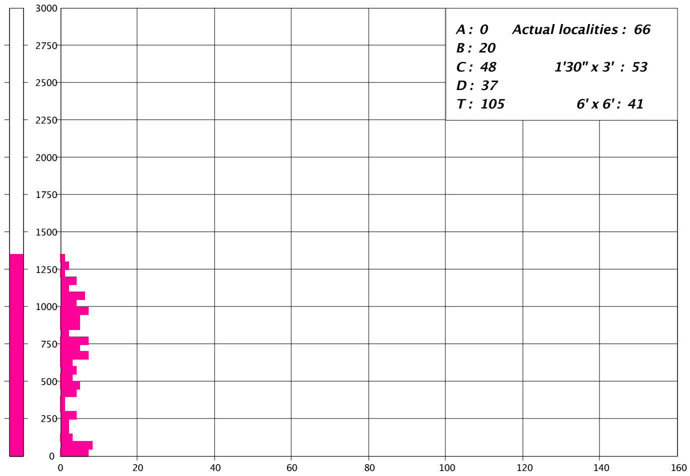


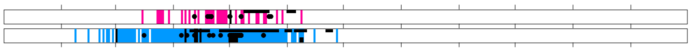




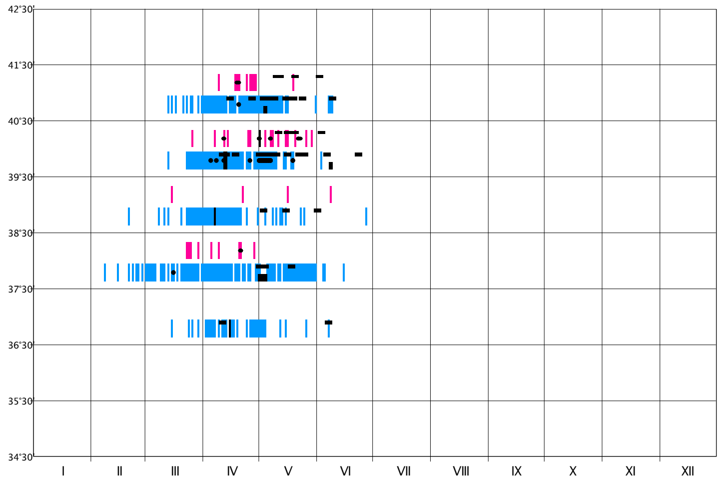


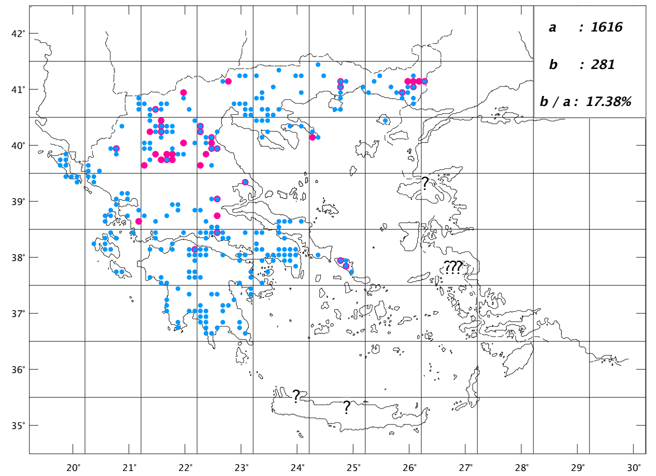


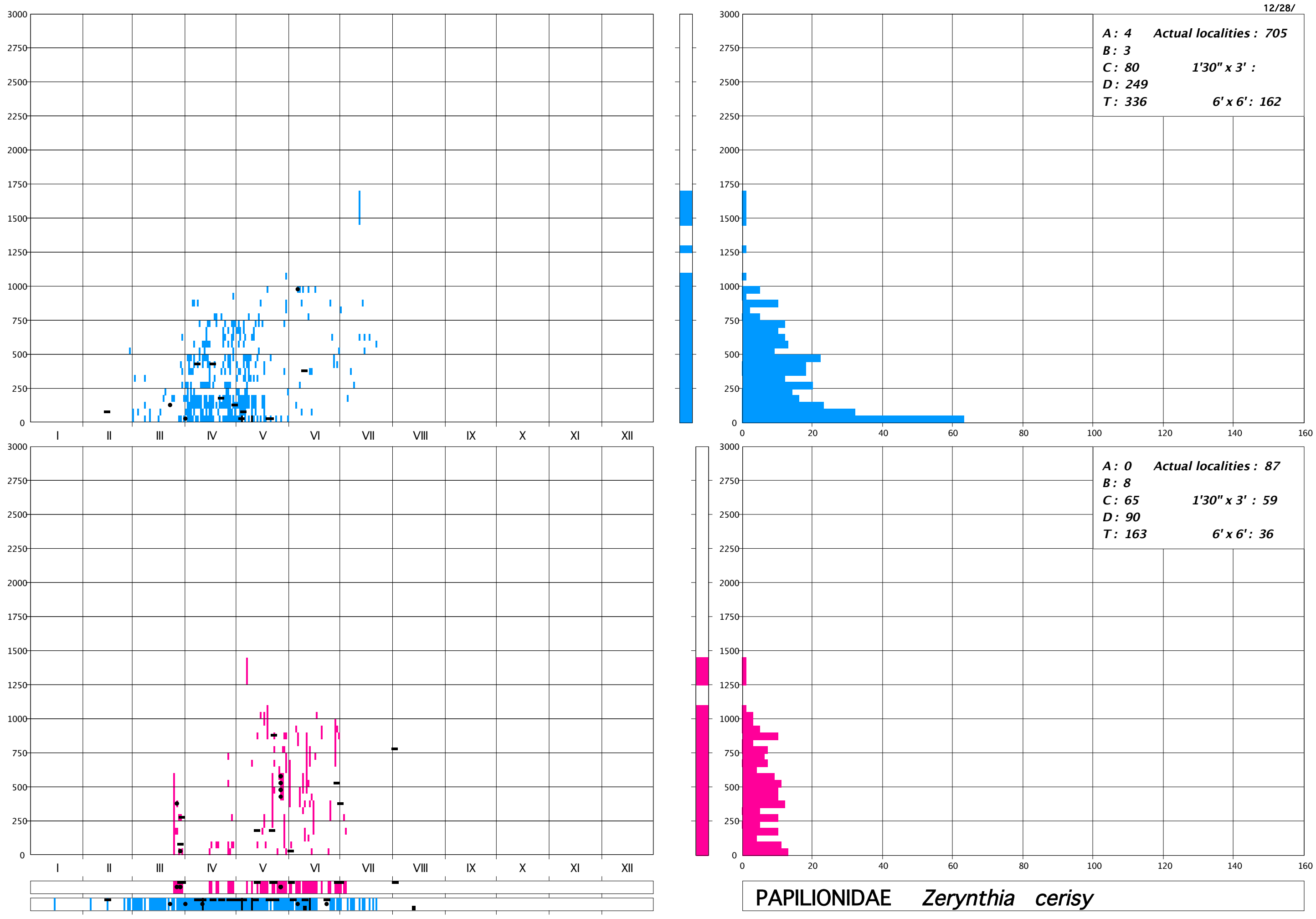




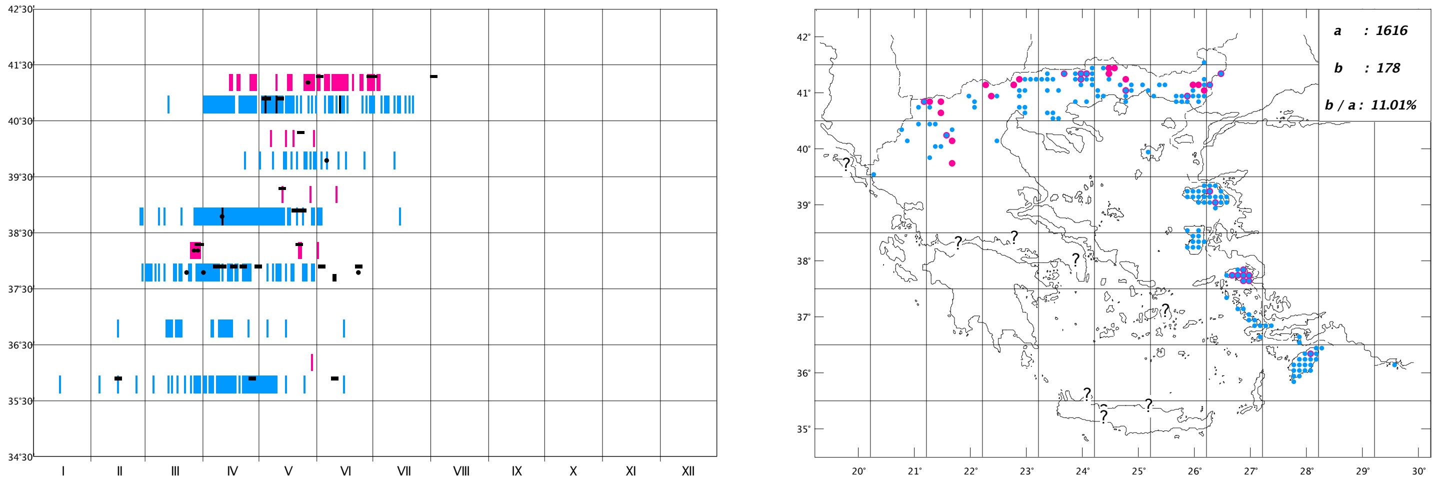
PAPILIONIDAE *Zerynthia polyxena*

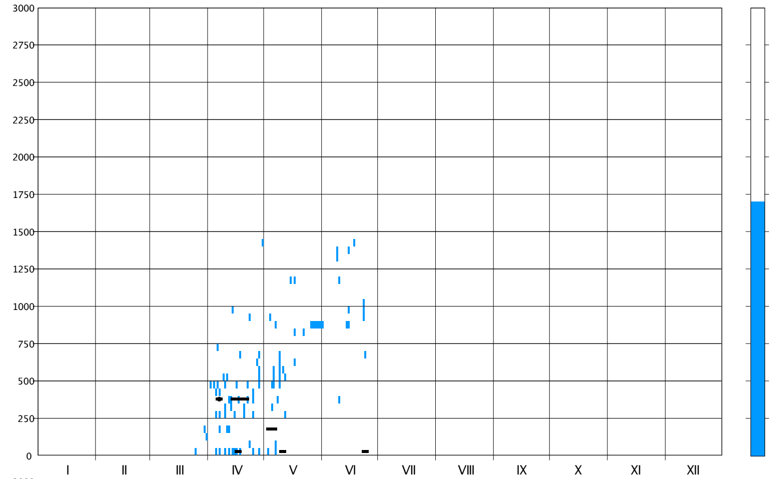


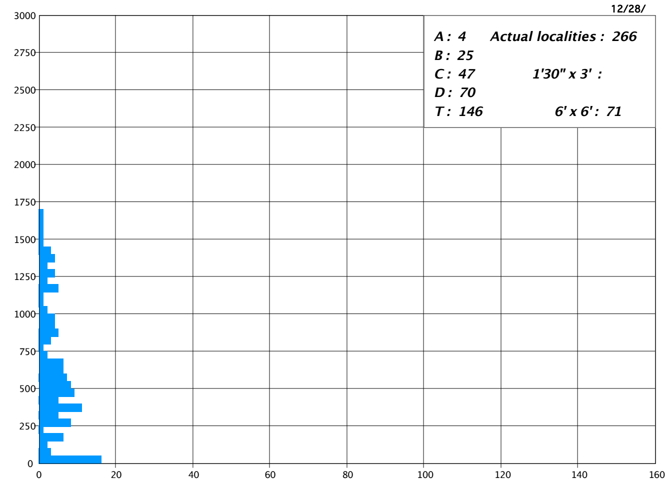


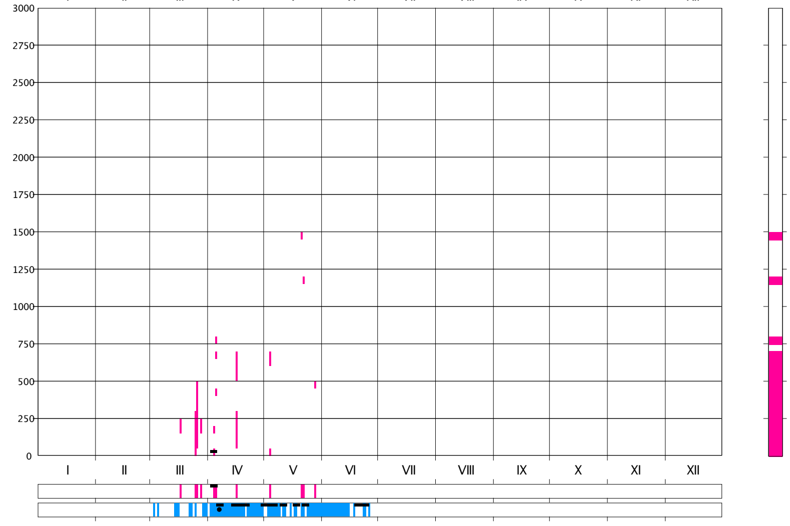


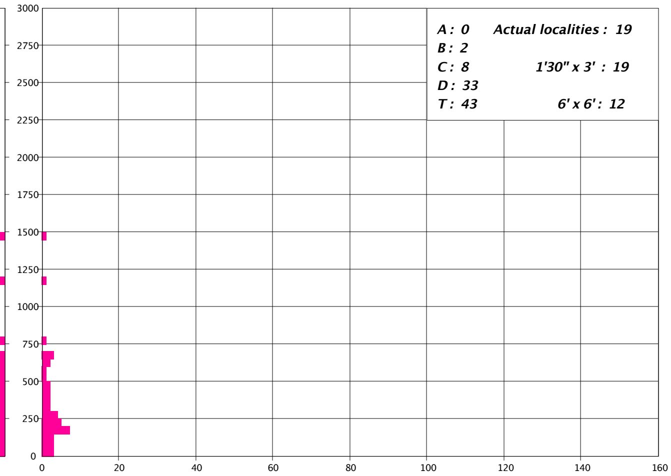
PAPILIONIDAE *Zerynthia cerisy*



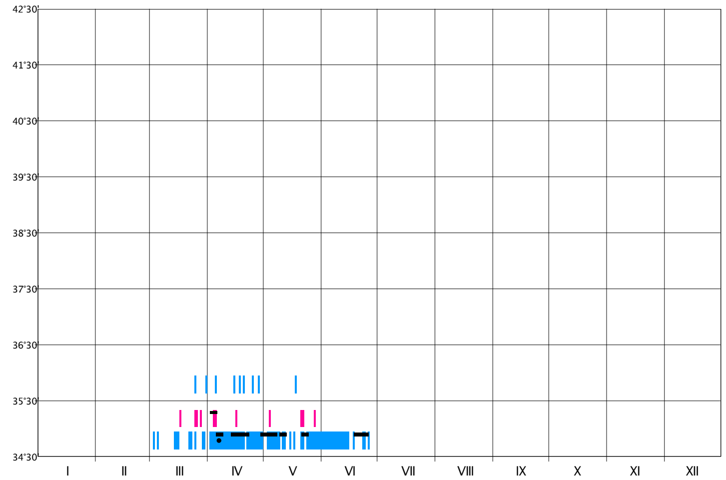


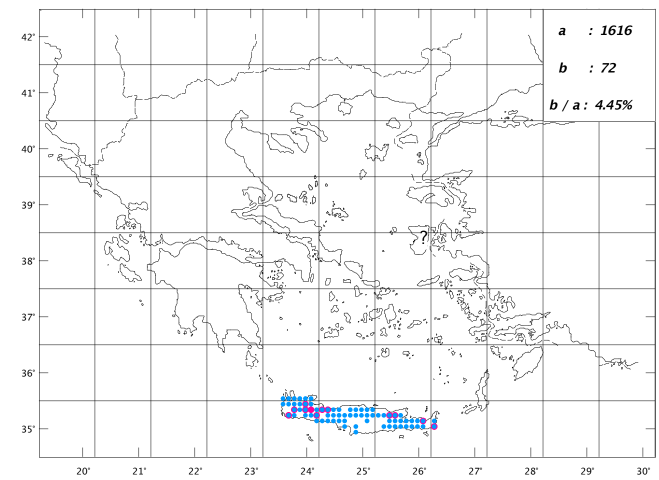


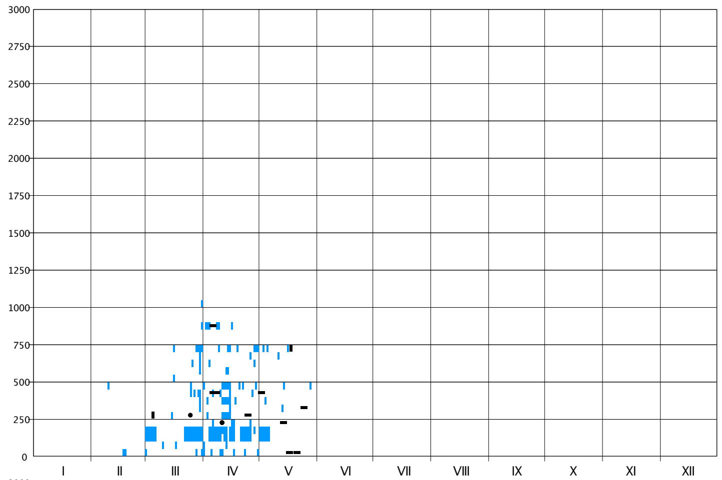


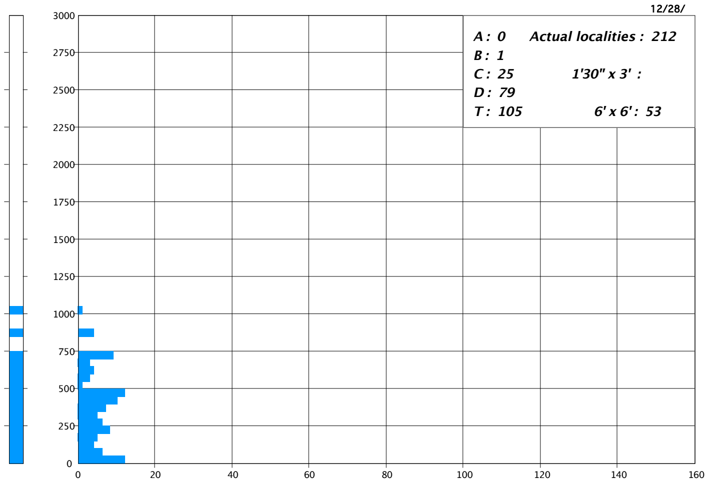


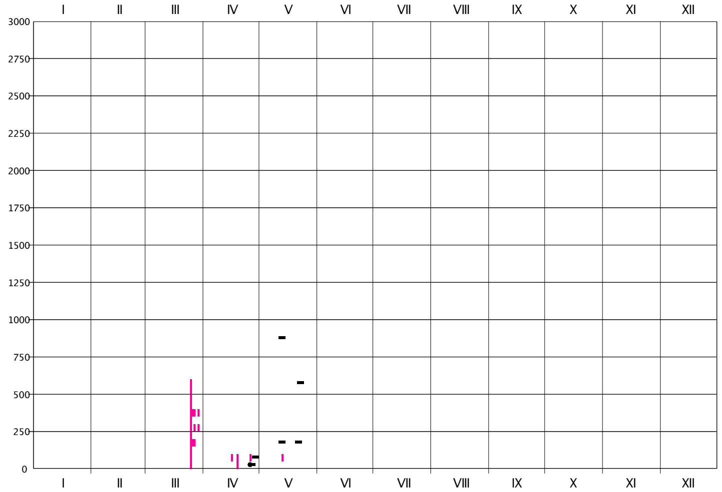
PAPILIONIDAE *Zerynthia cretica*

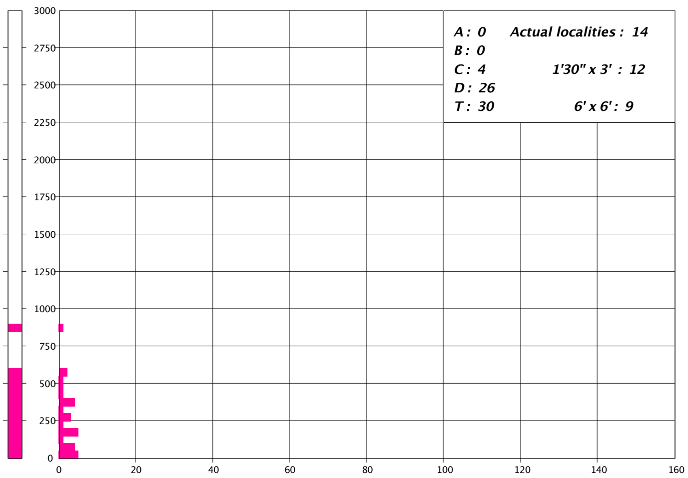




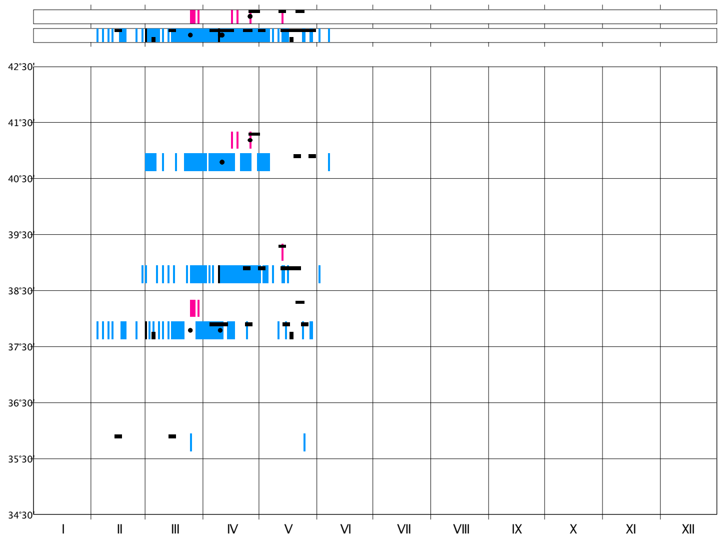


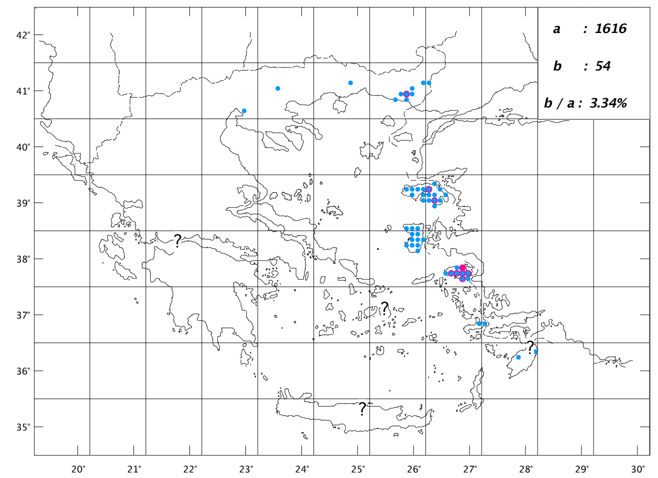


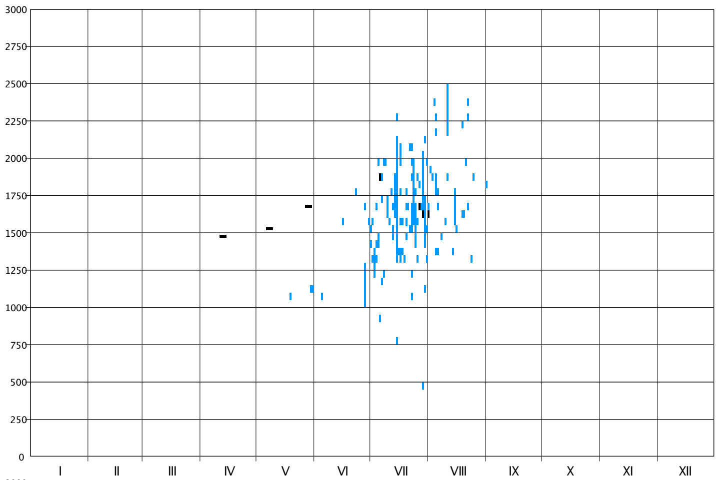


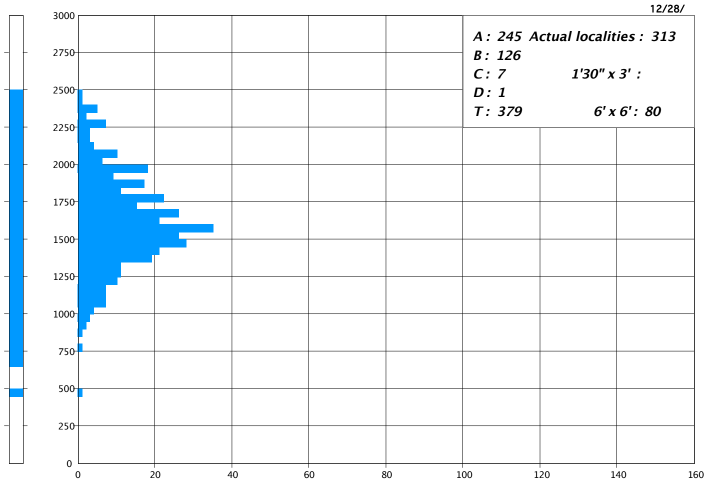


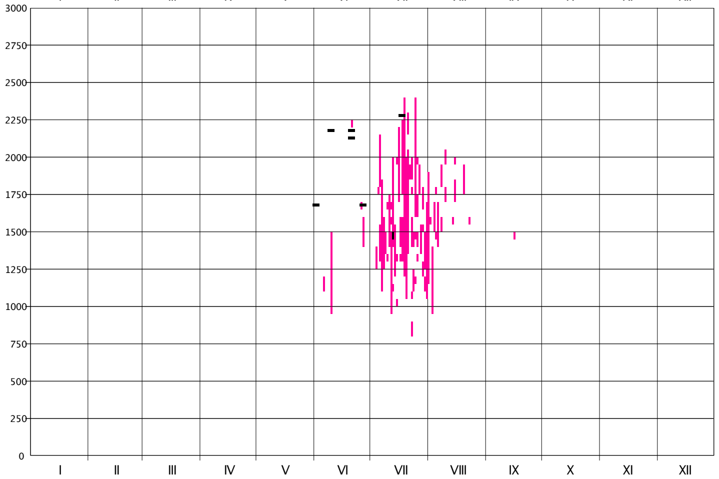
PAPILIONIDAE *Archon apollinus*

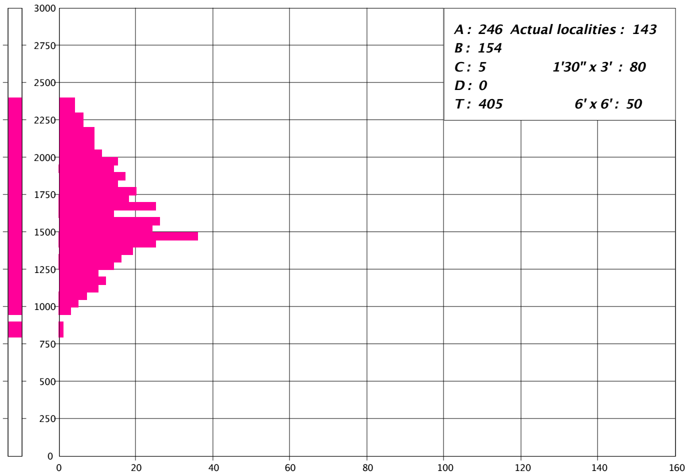


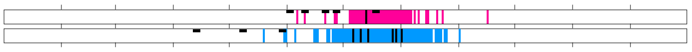




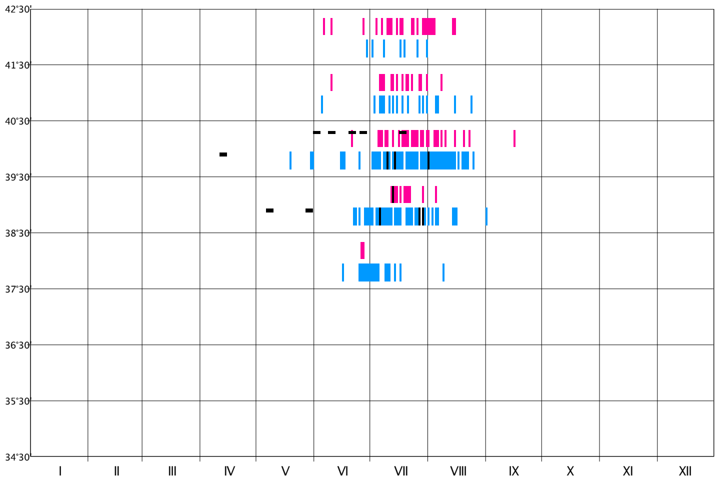


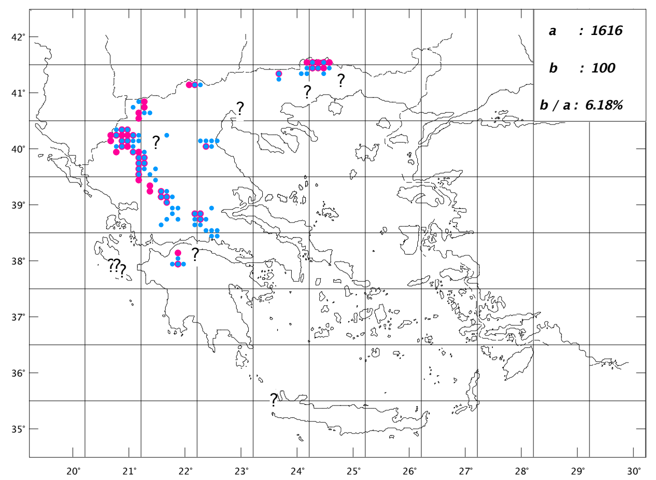


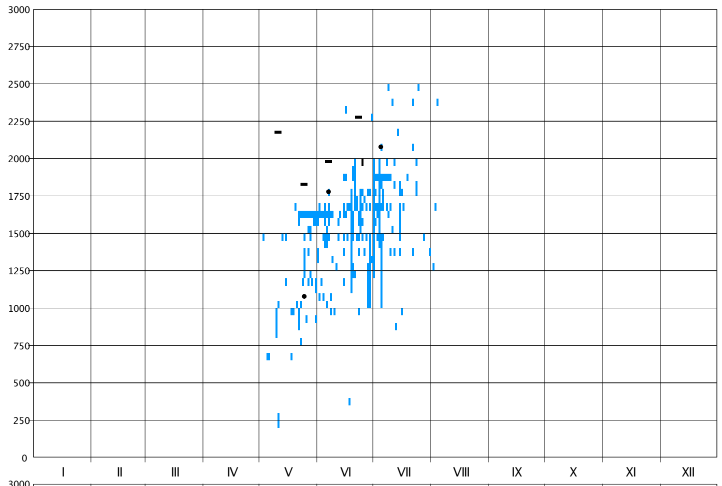


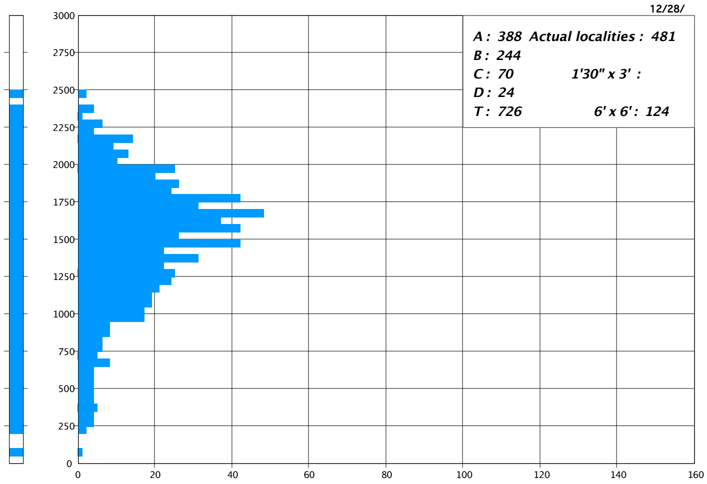


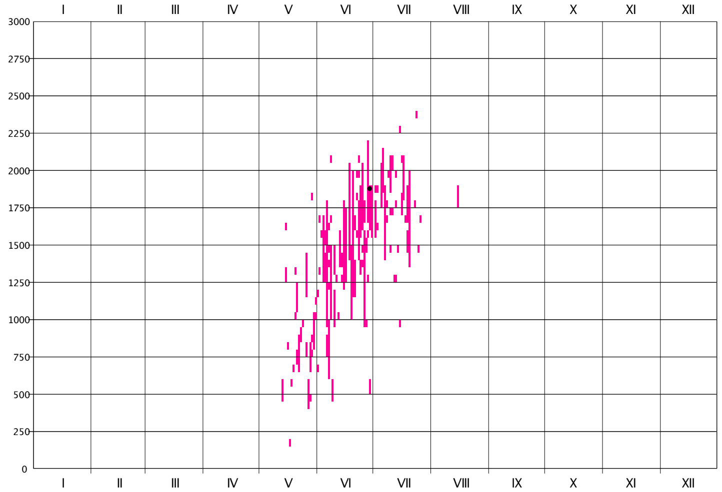
PAPILIONIDAE *Parnassius apollo*

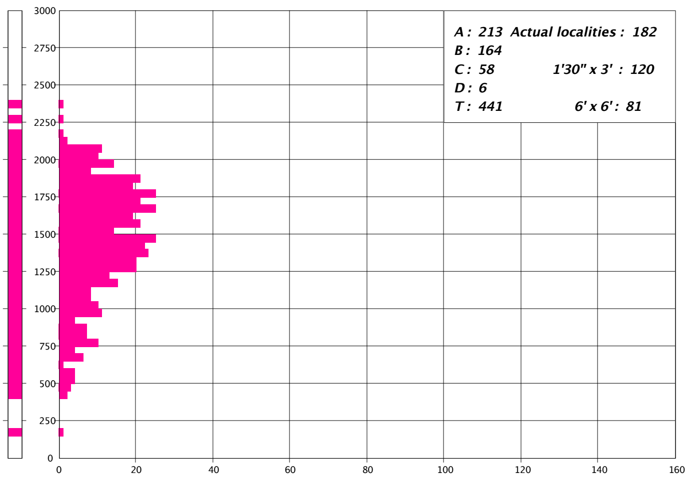


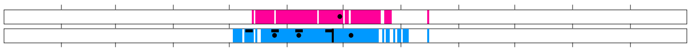




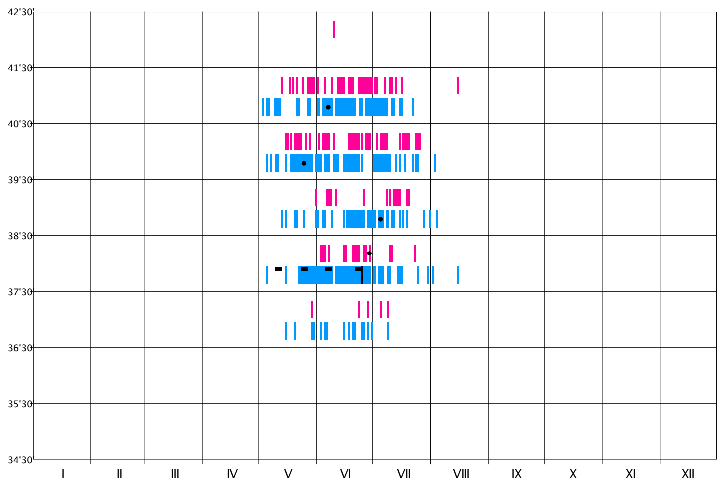


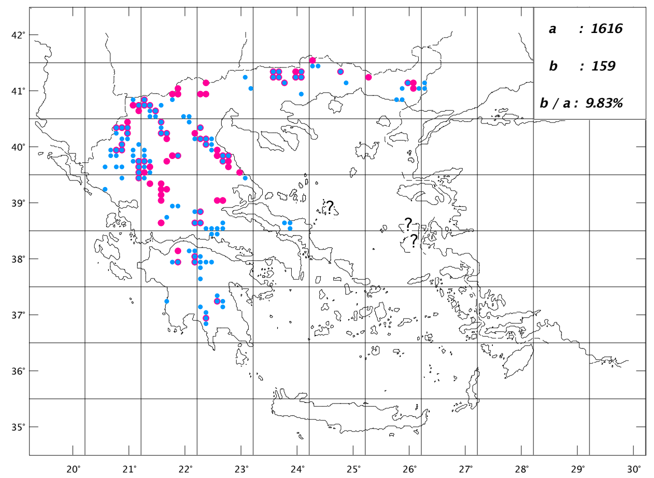


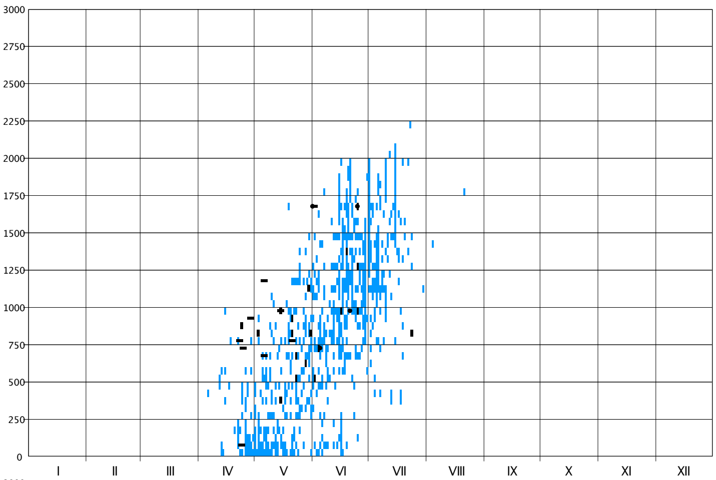


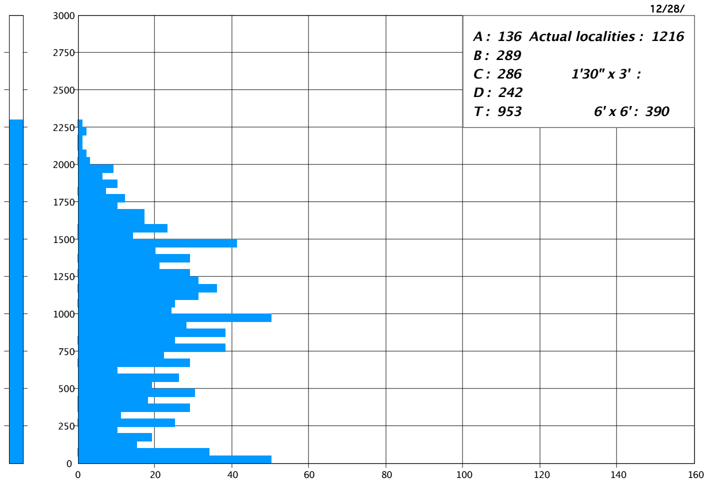


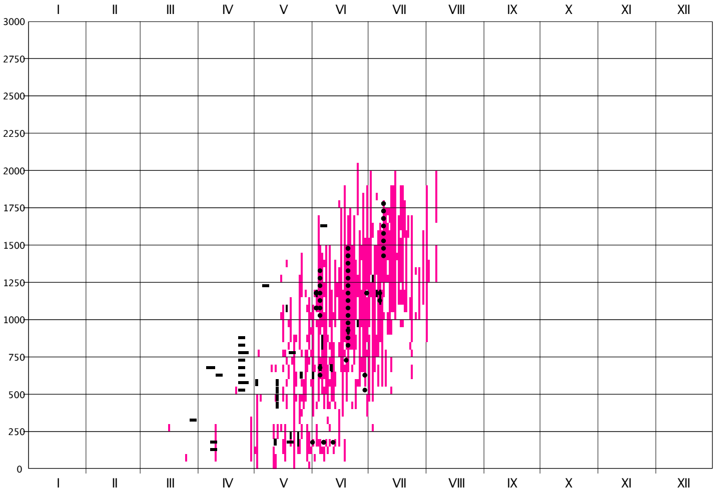
PAPILIONIDAE *Parnassius mnemosyne*

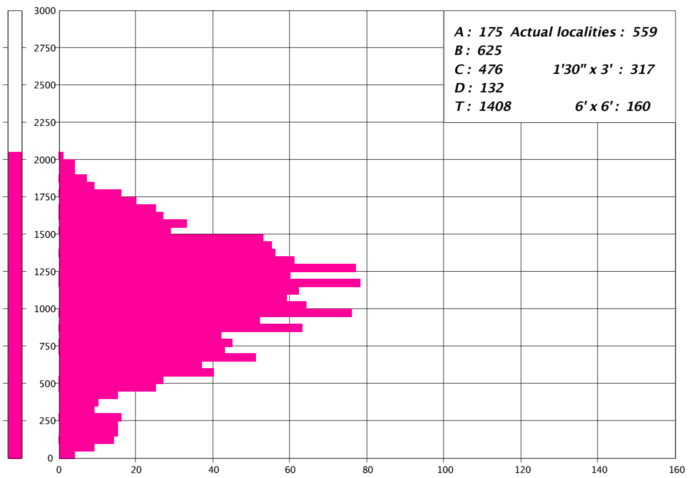


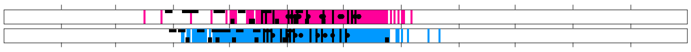




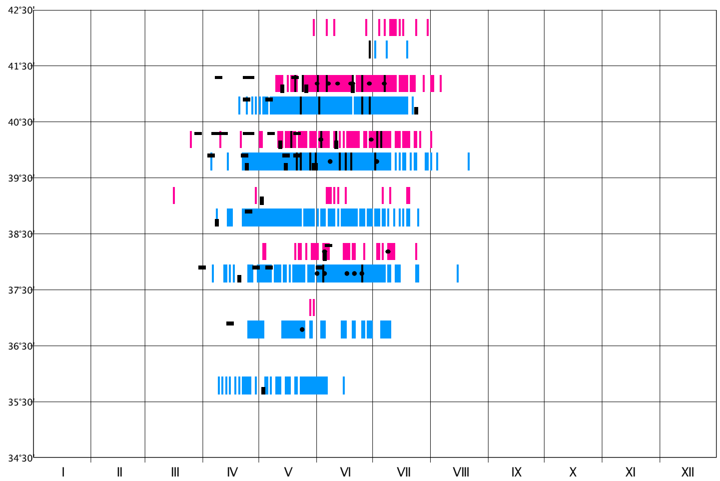


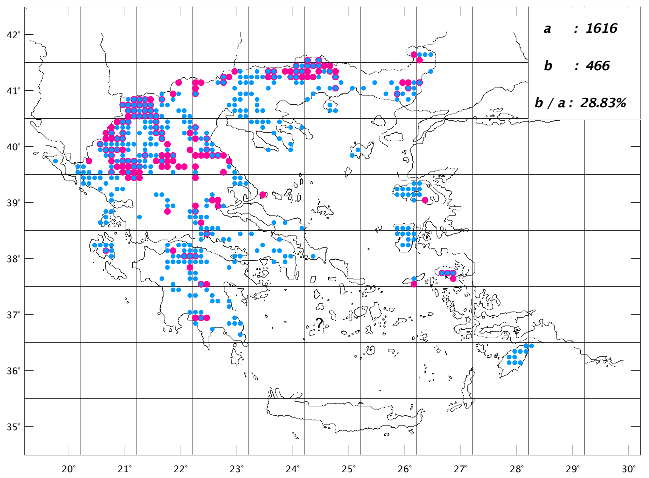


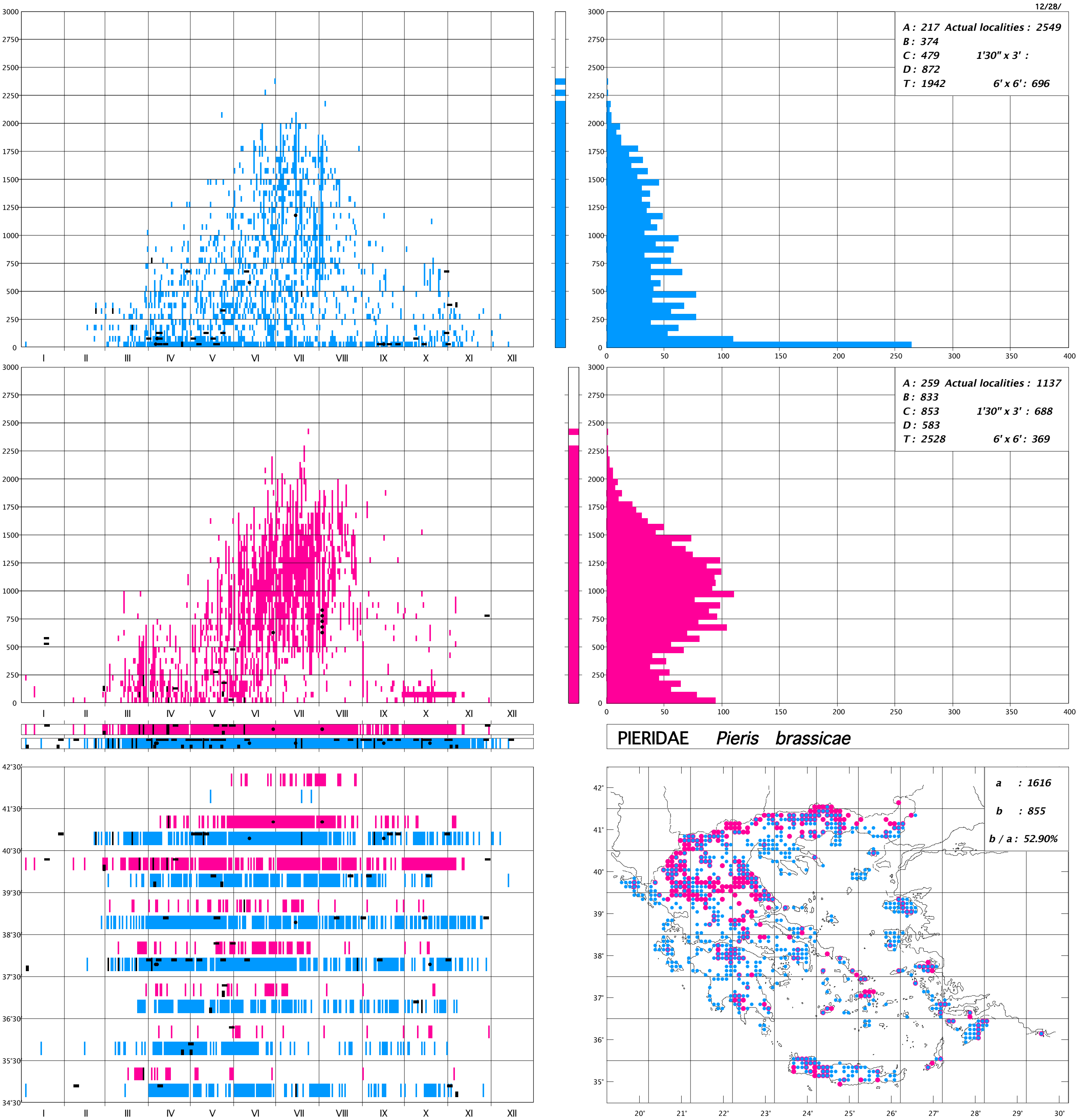




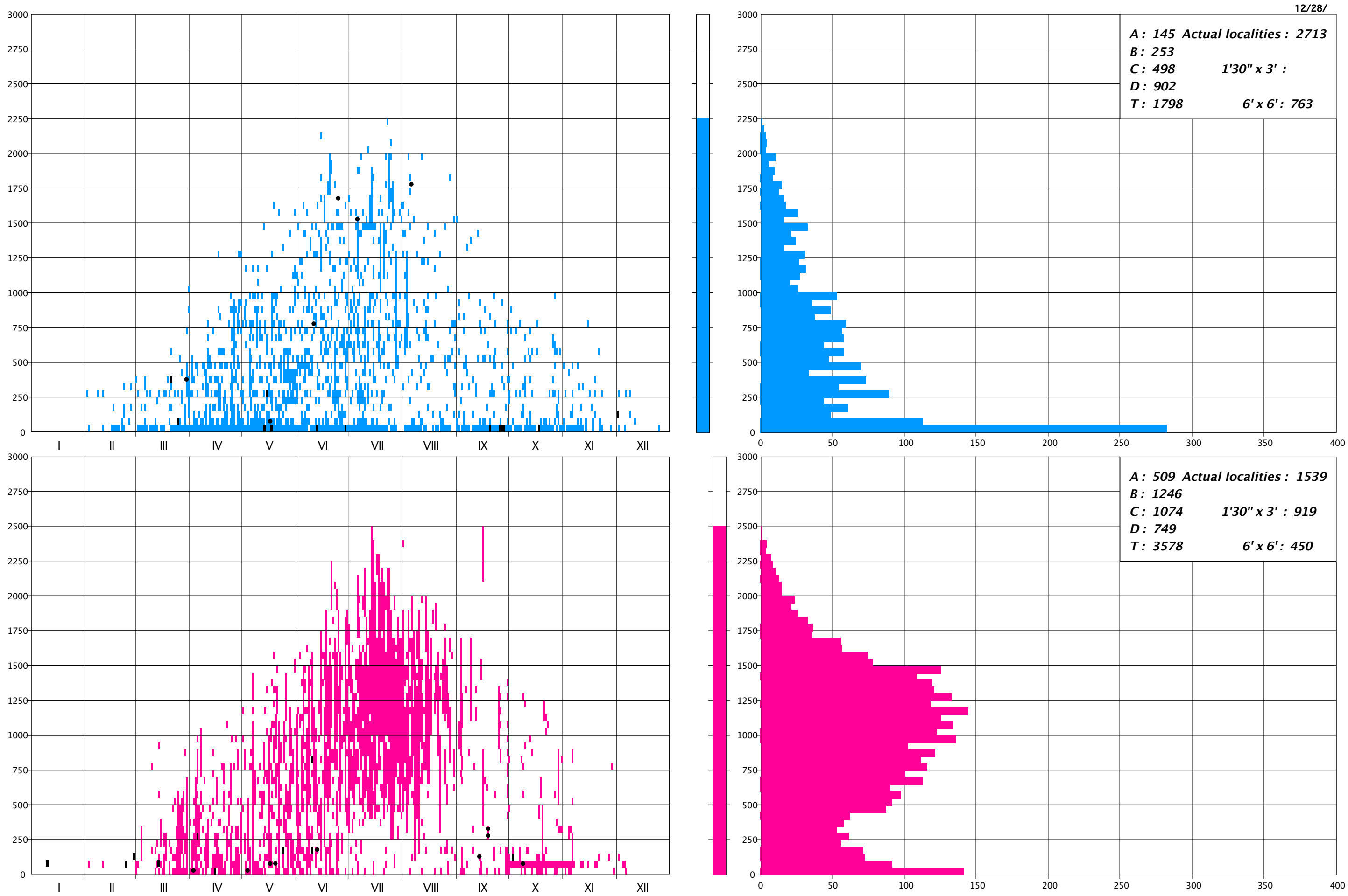
PIERIDAE *Aporia crataegi*

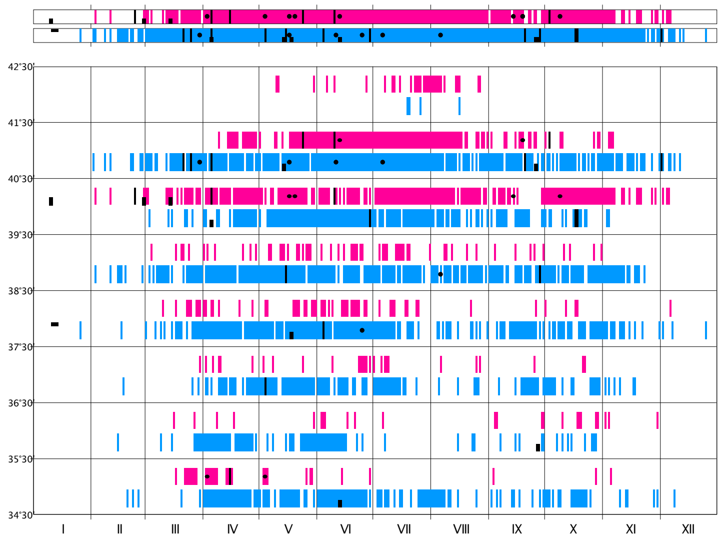




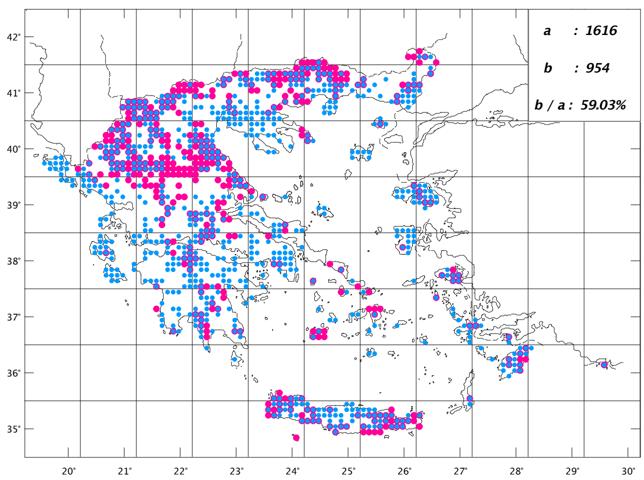


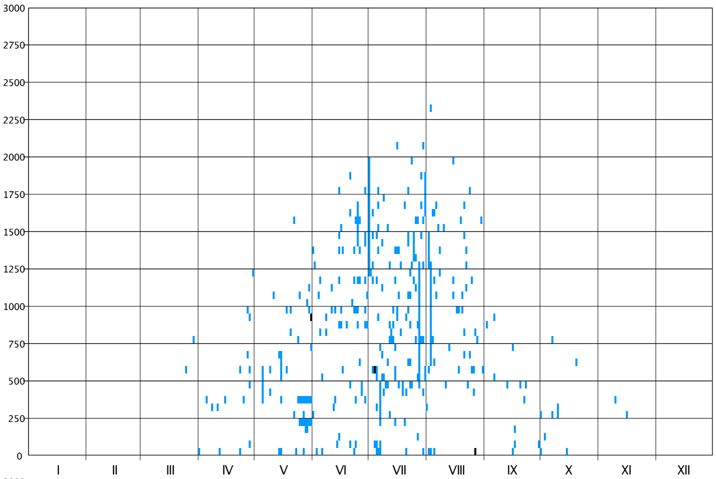
PIERIDAE *Pieris brassicae*

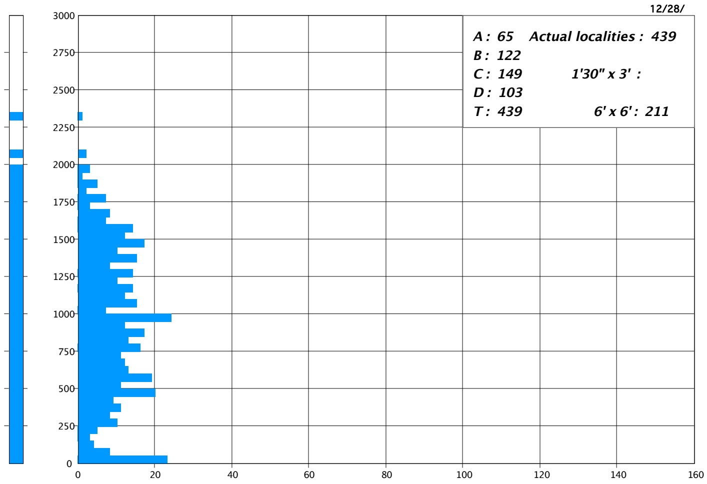


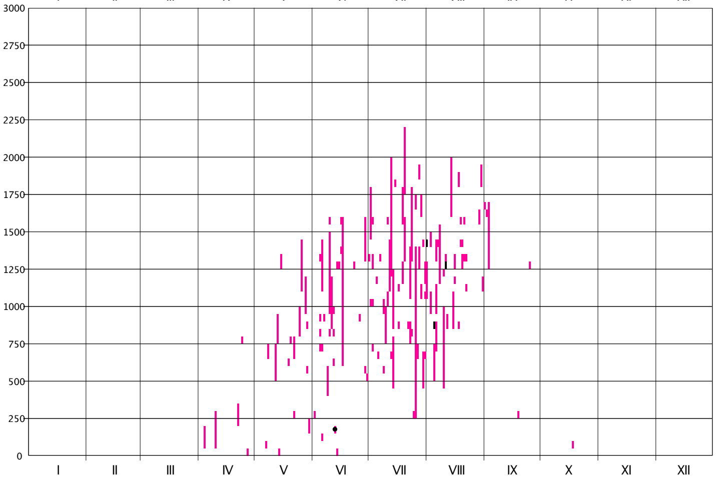


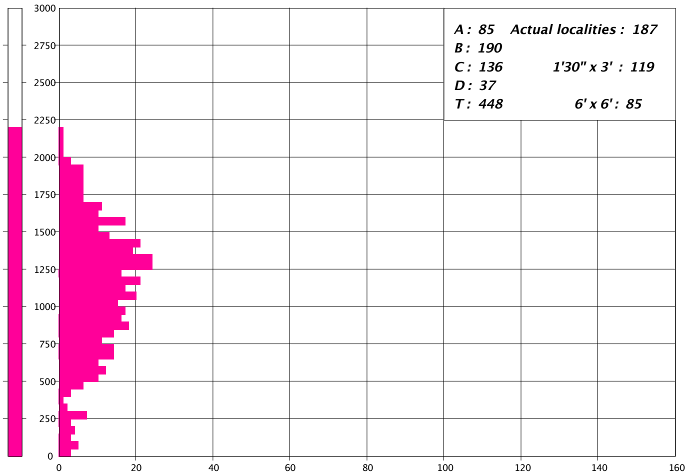
PIERIDAE *Pieris rapae*



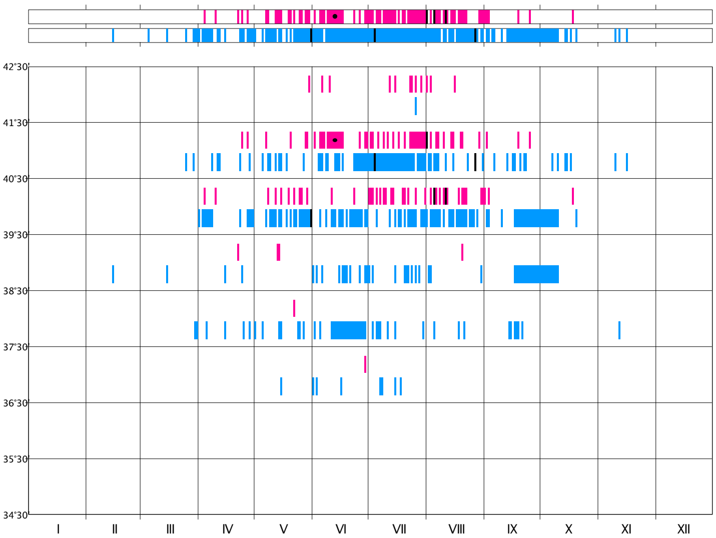


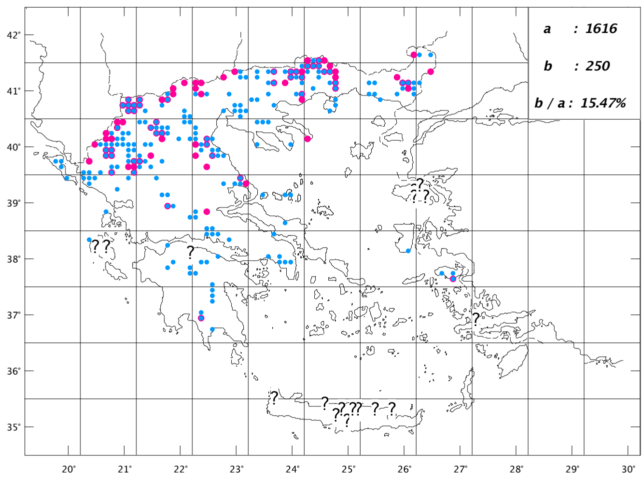


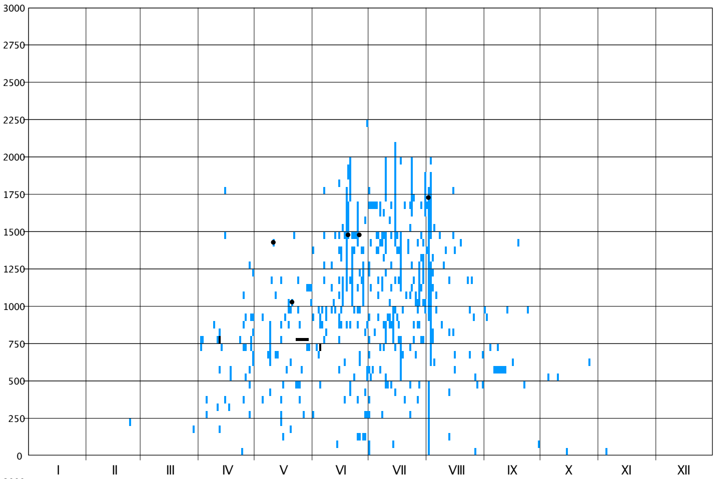


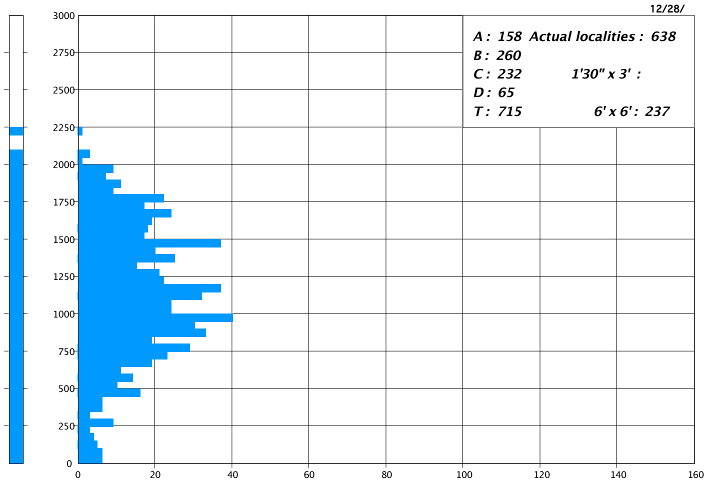


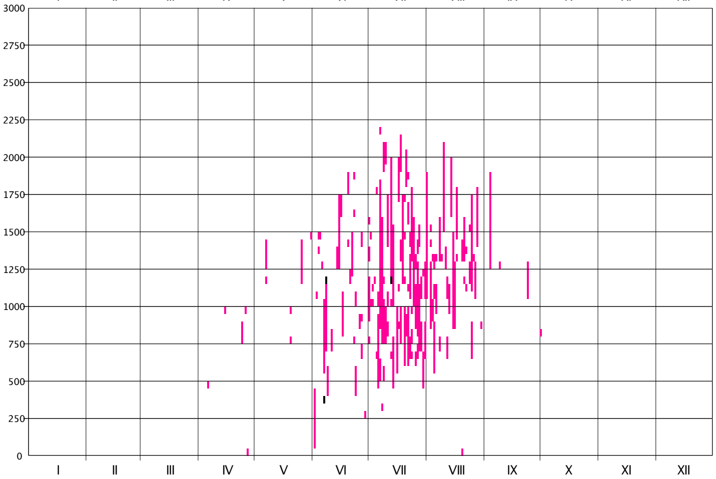
PIERIDAE *Pieris mannii*

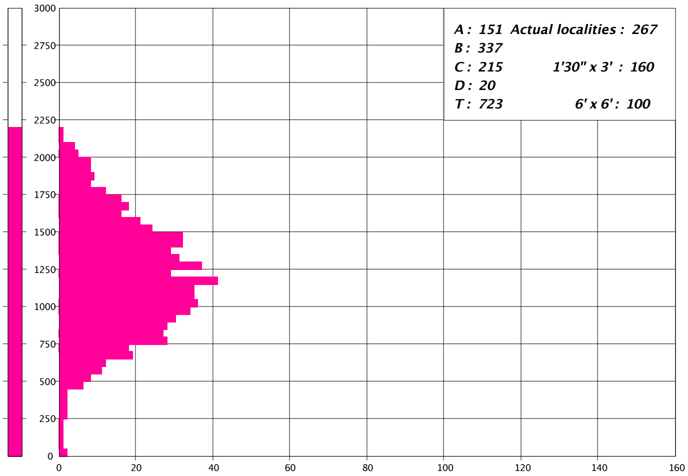


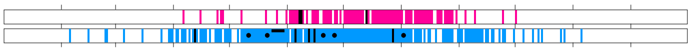




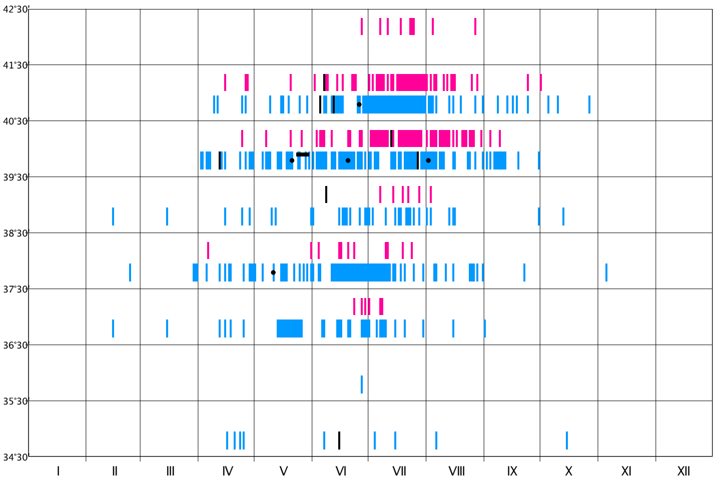


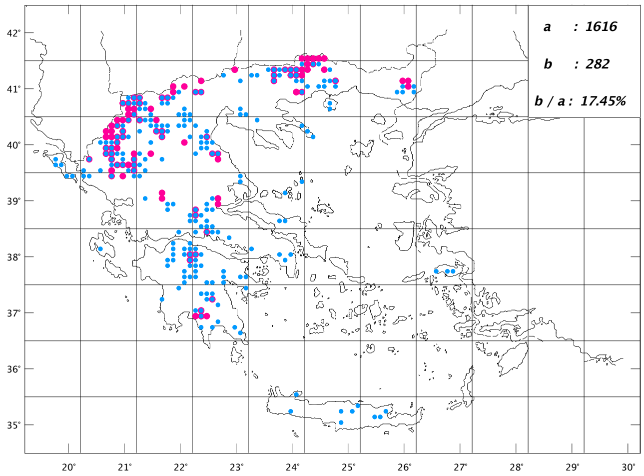


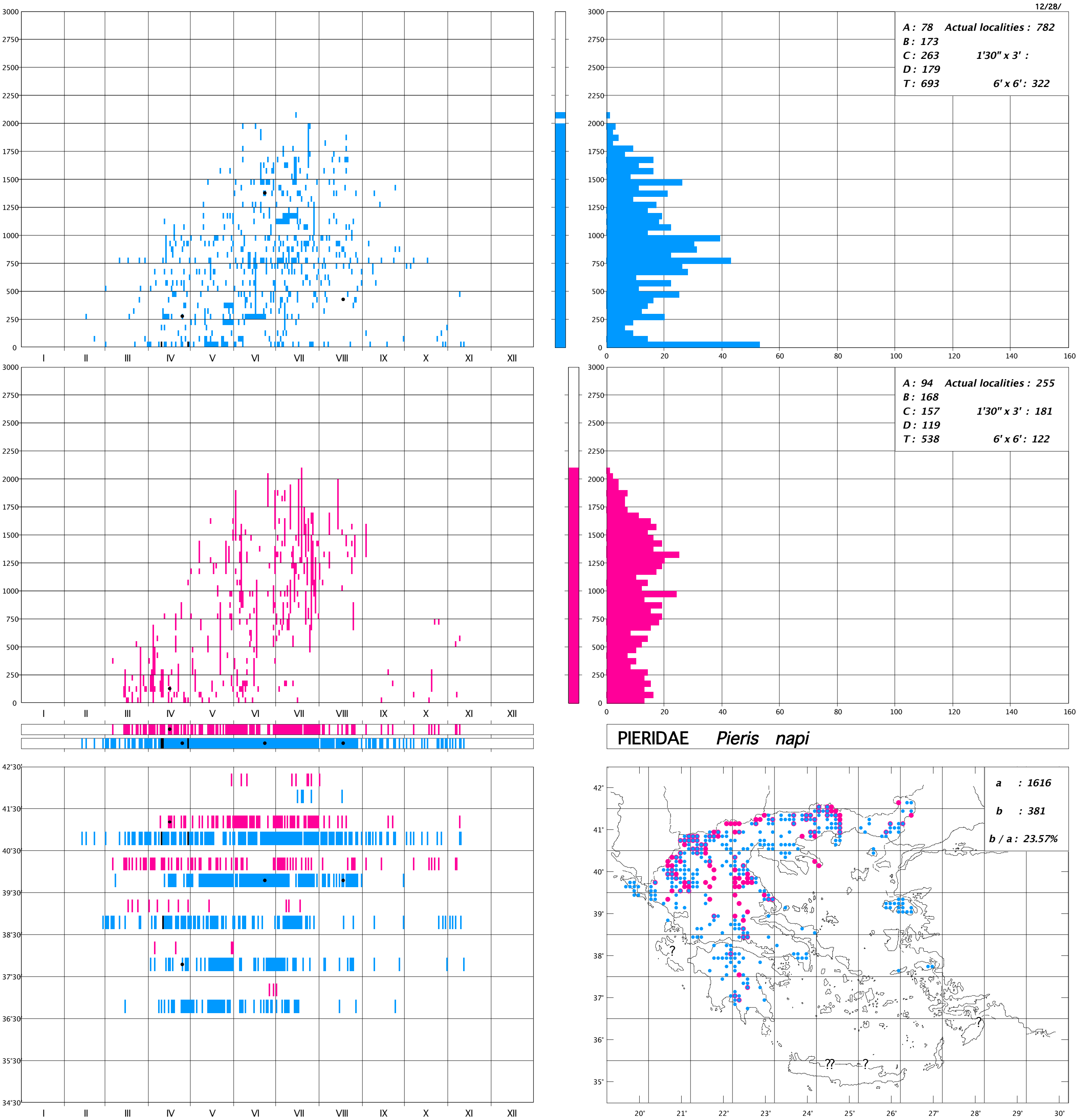




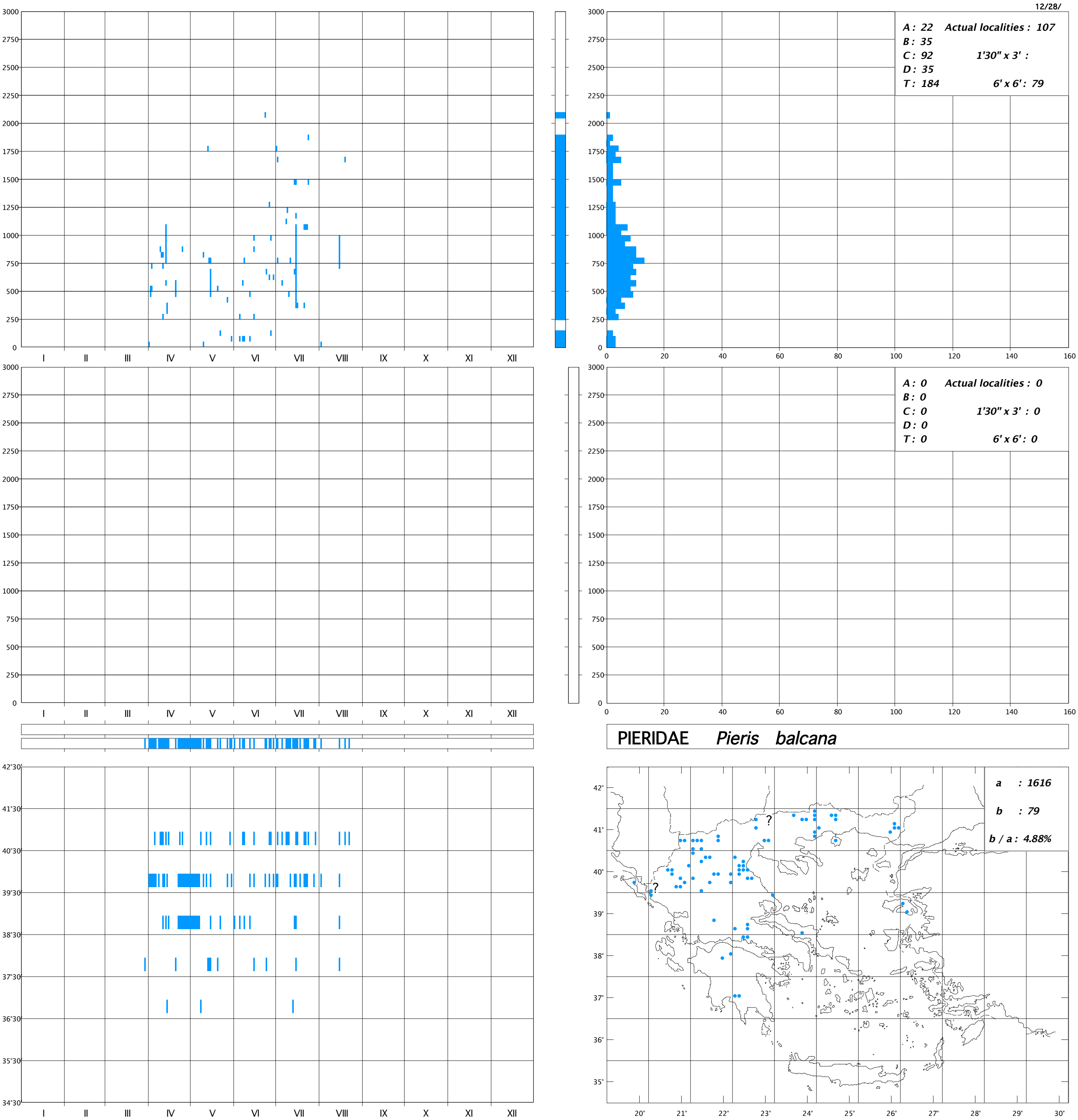
PIERIDAE *Pieris ergane*



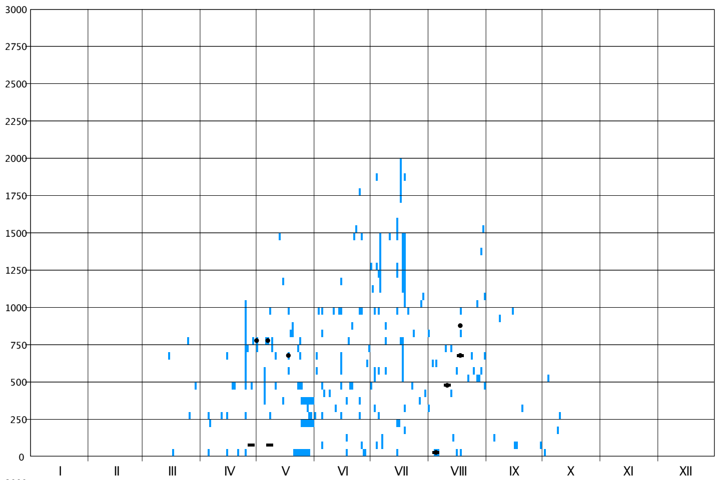


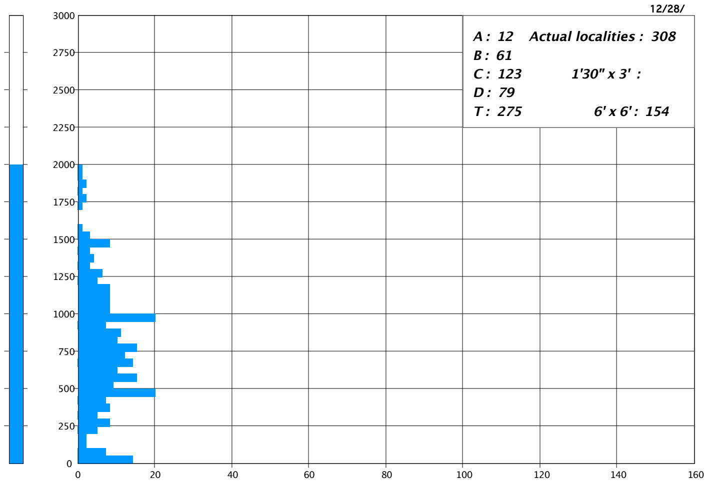


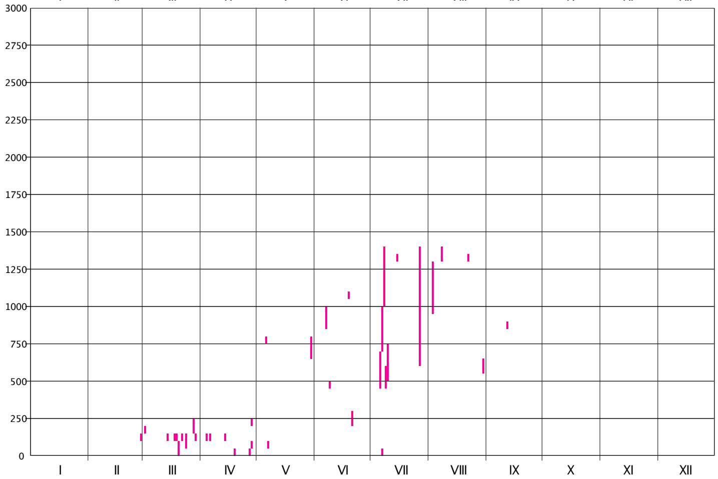
Αμφίβολη αναγνώριση / Identification uncertain

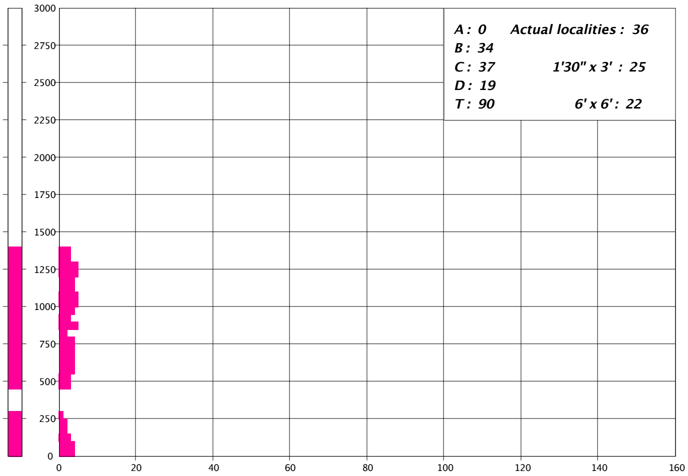


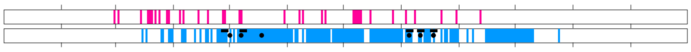
Αμφίβολη αναγνώριση / Identification uncertain



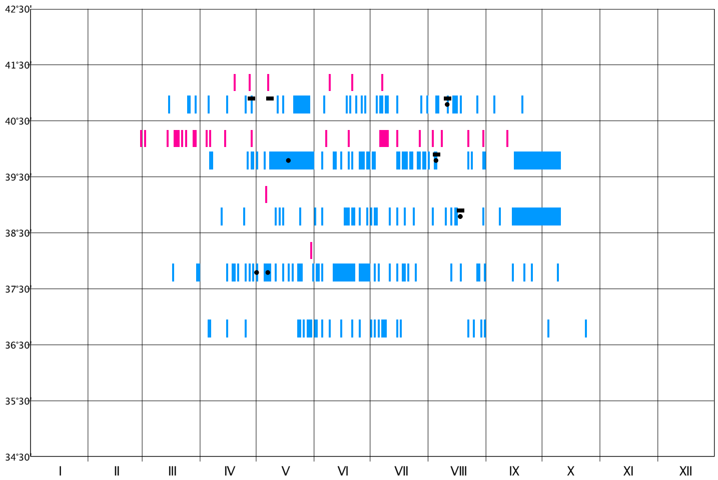


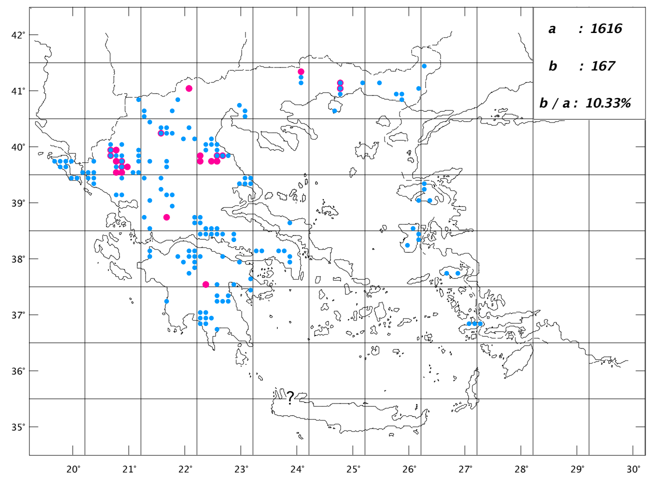


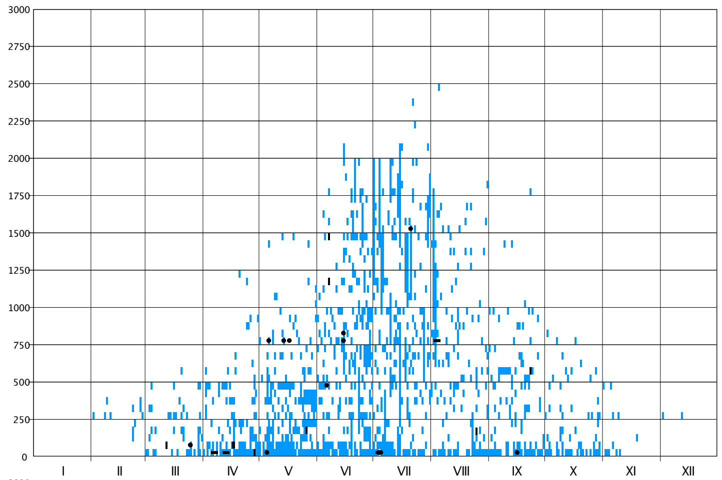


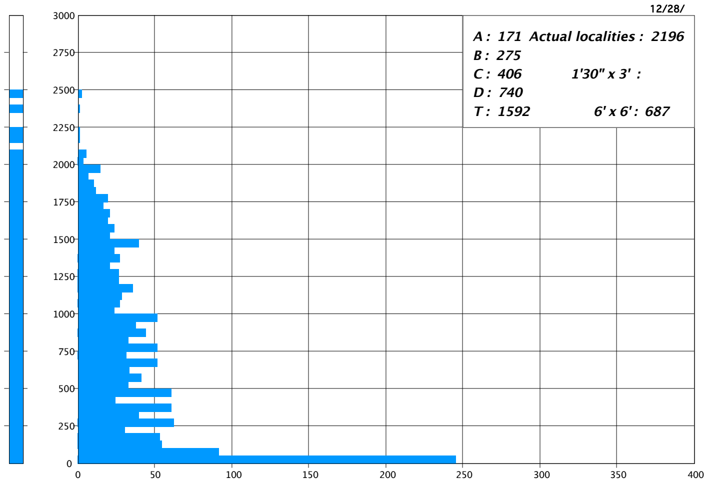


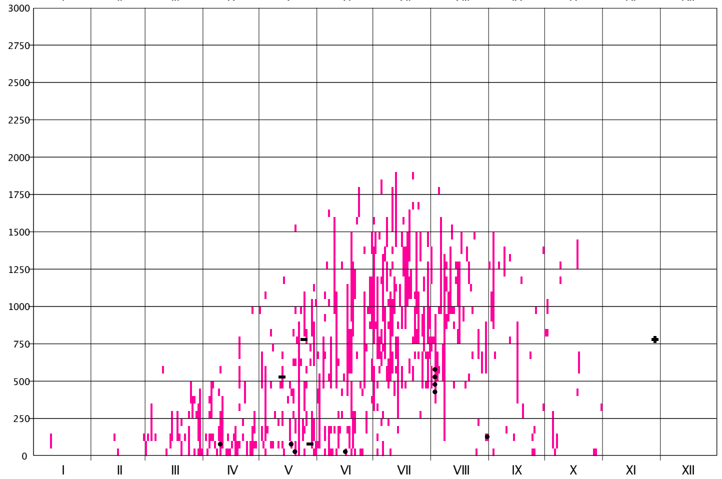
PIERIDAE *Pieris krueperi*

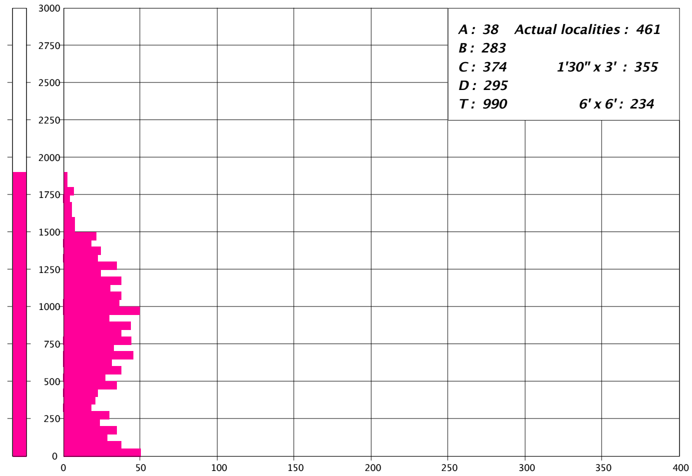


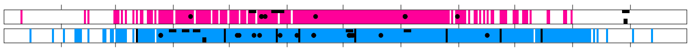




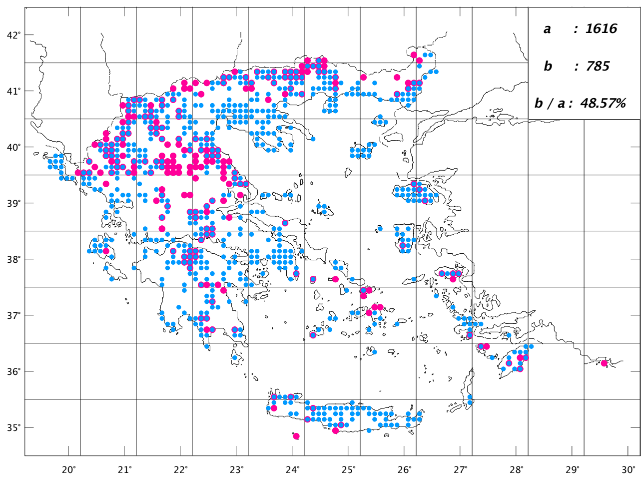


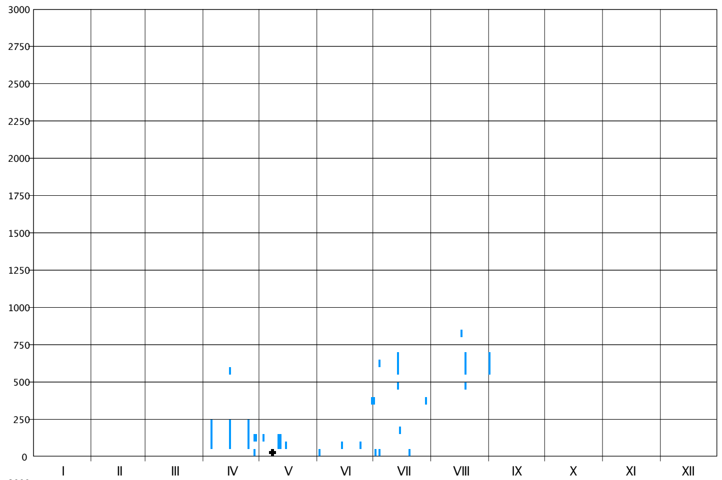


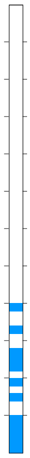


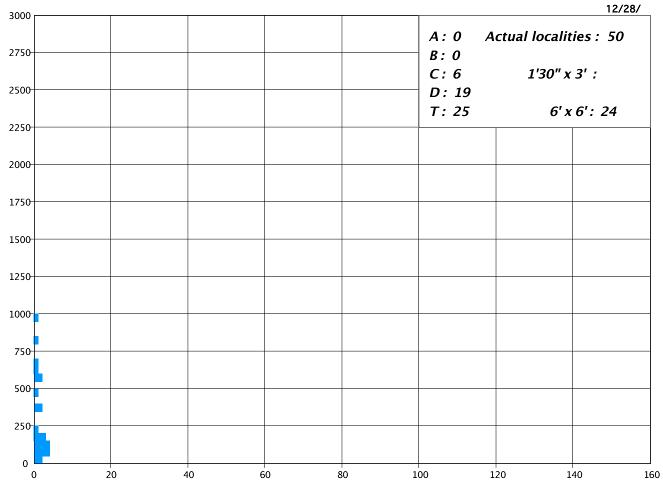


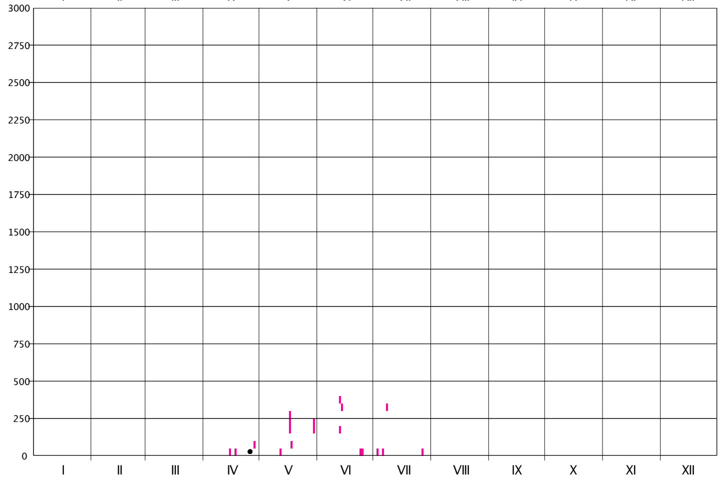
PIERIDAE *Pontia edusa*

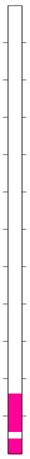


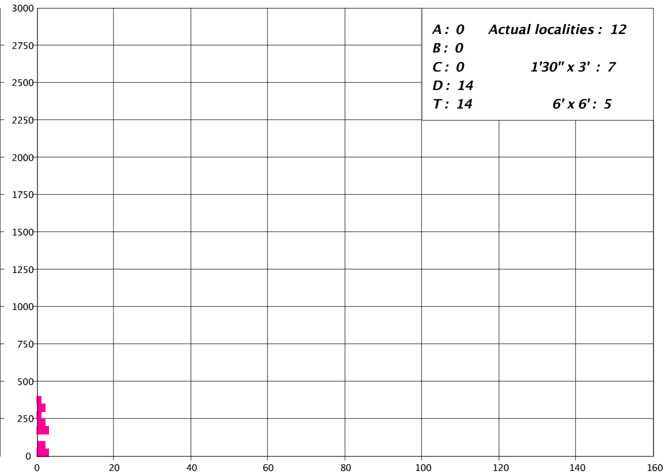


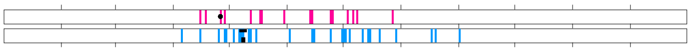




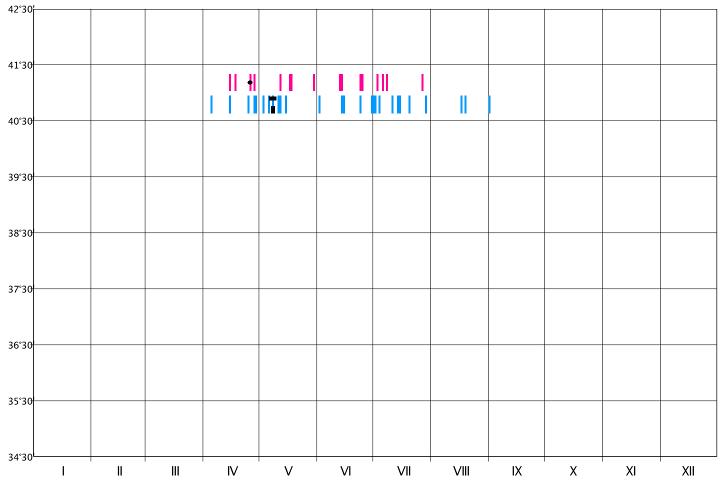


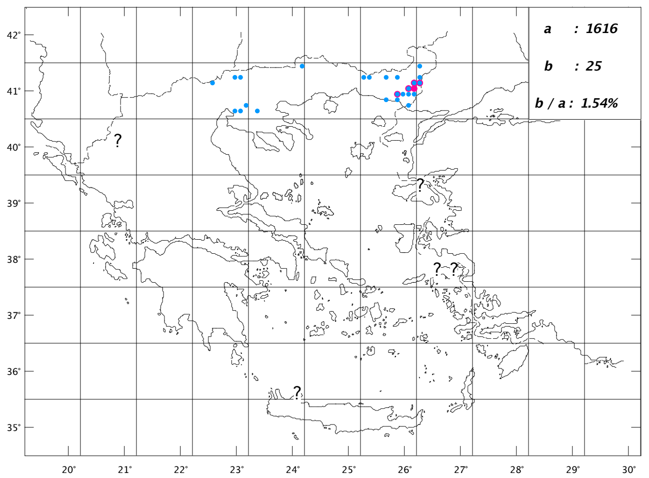


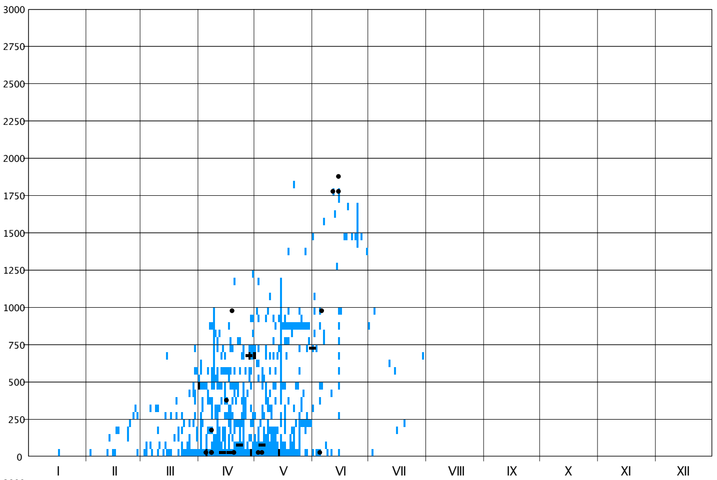


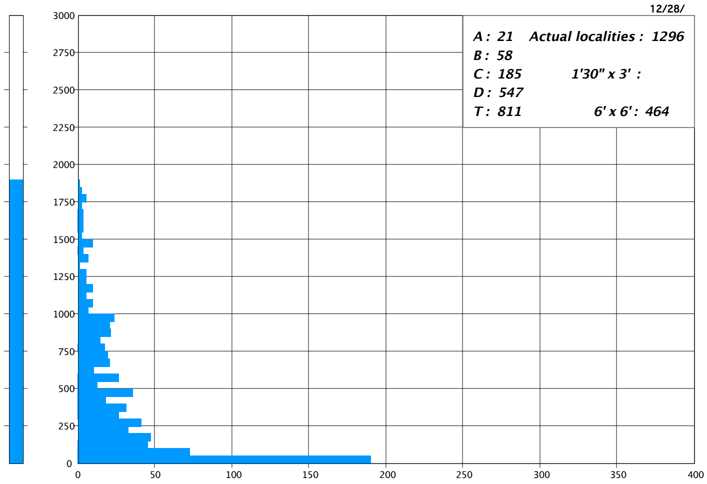


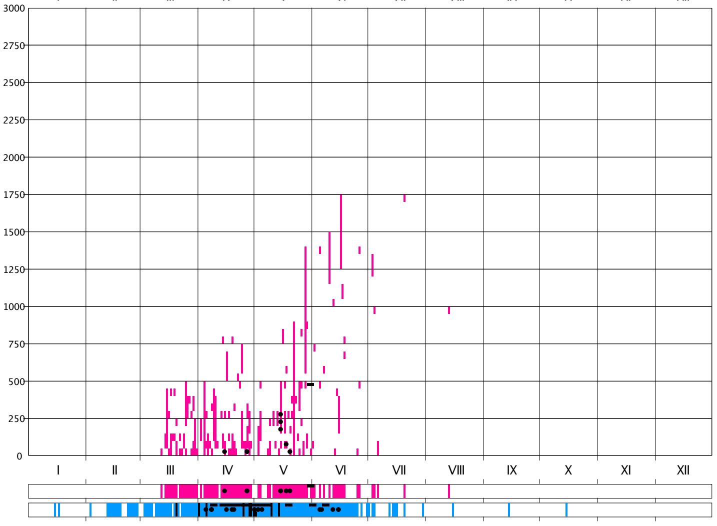
PIERIDAE *Pontia chloridice*

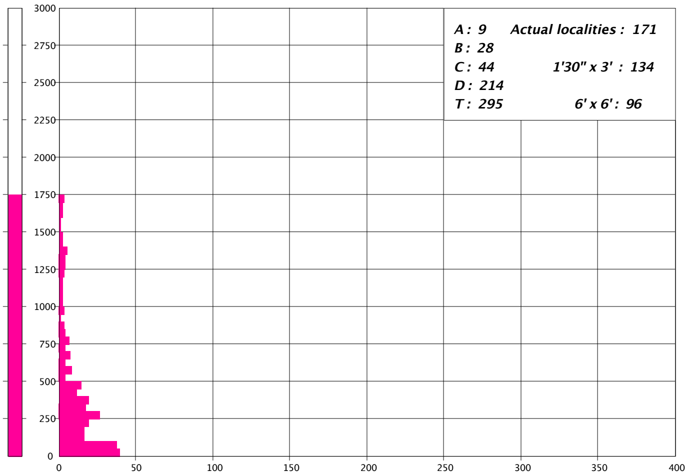




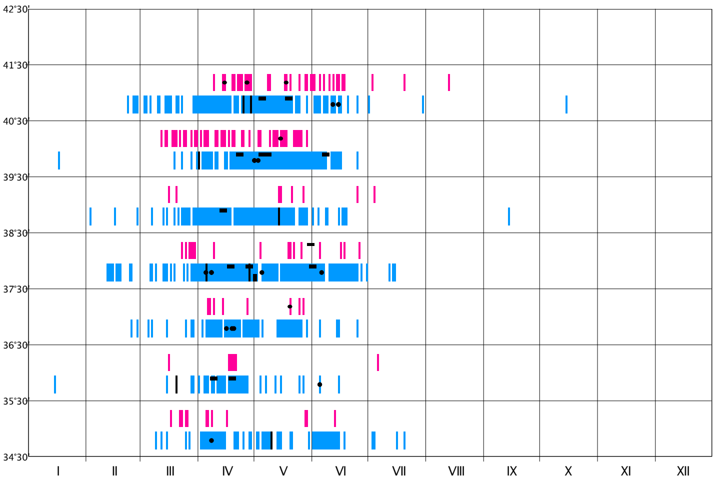


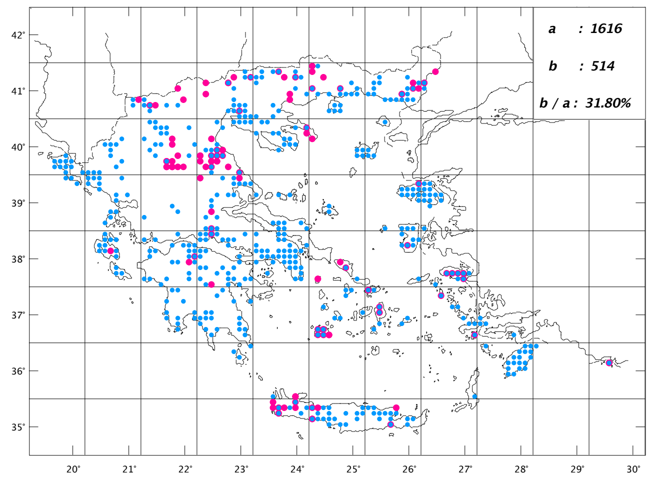


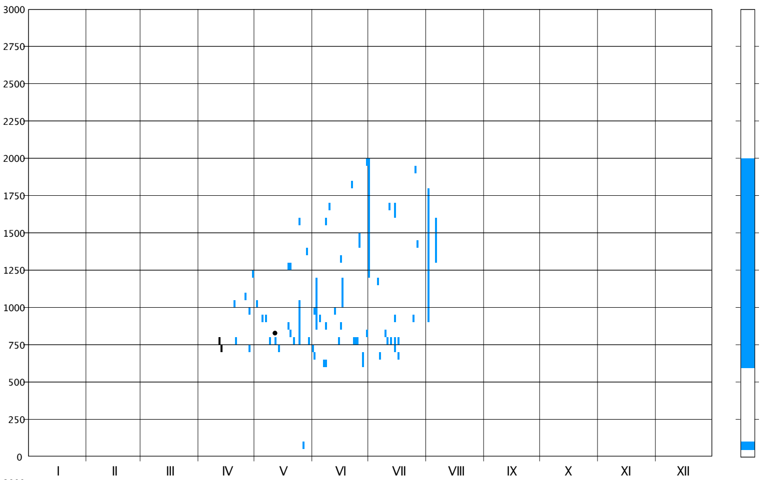


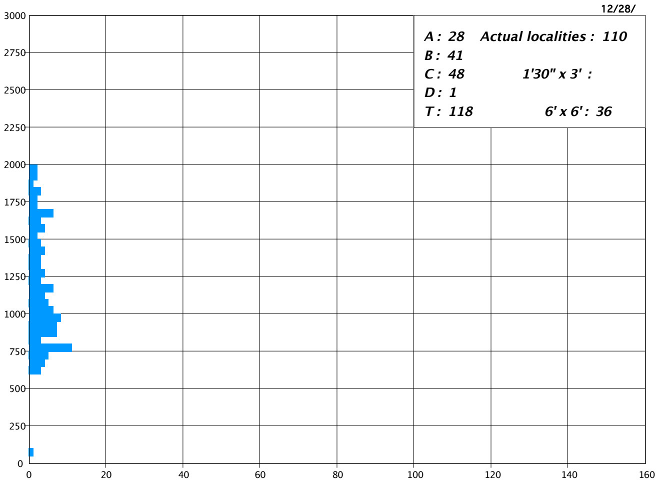


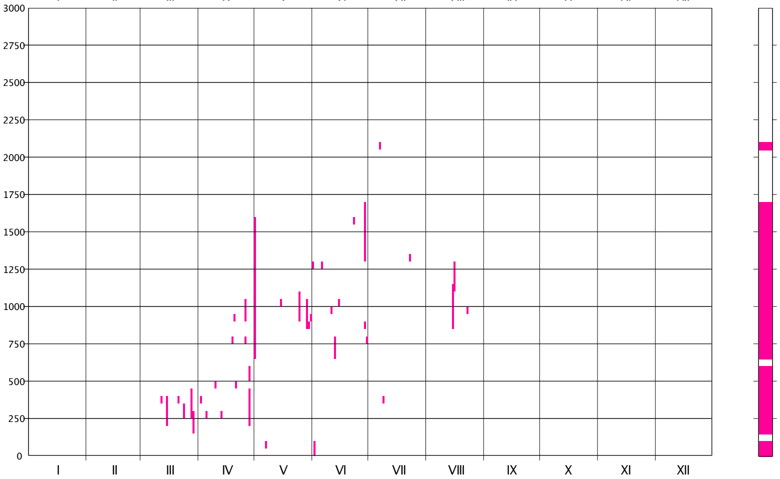
PIERIDAE *Euchloe ausonia*

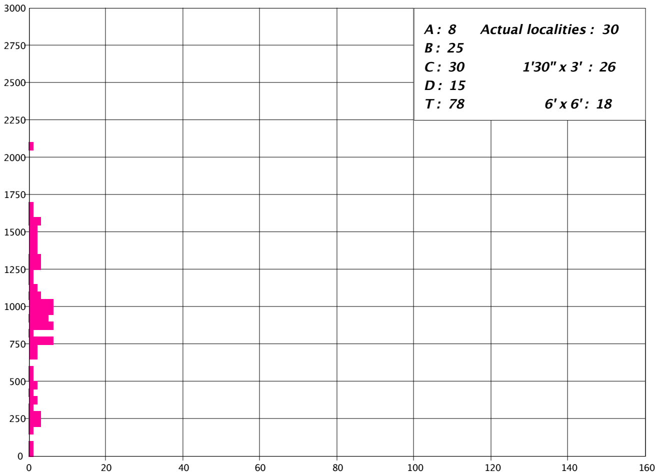


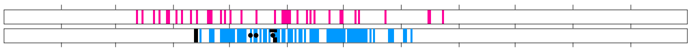




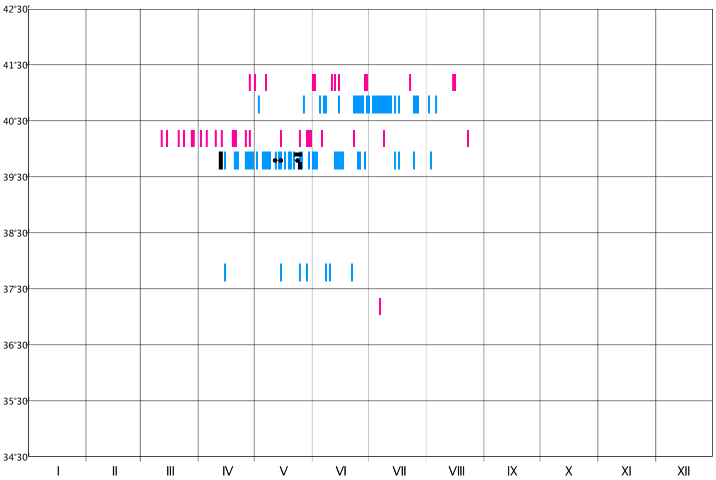


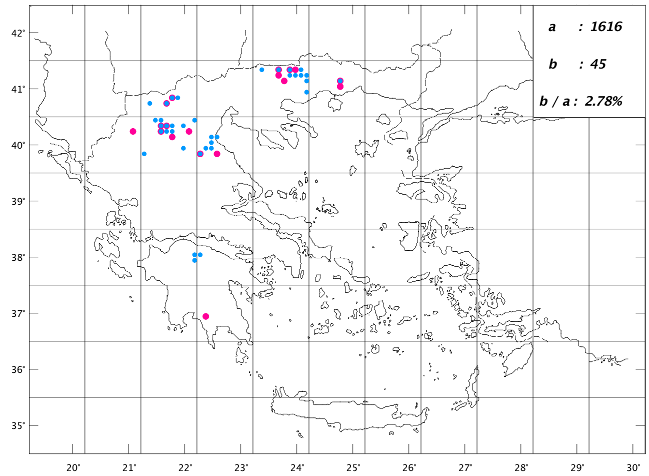


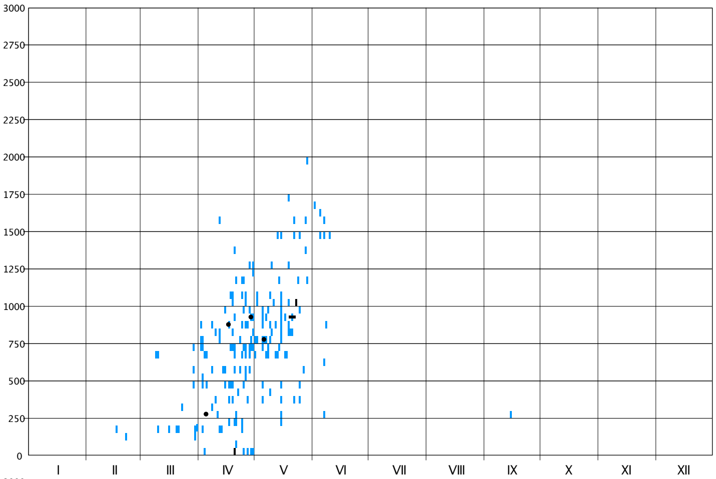


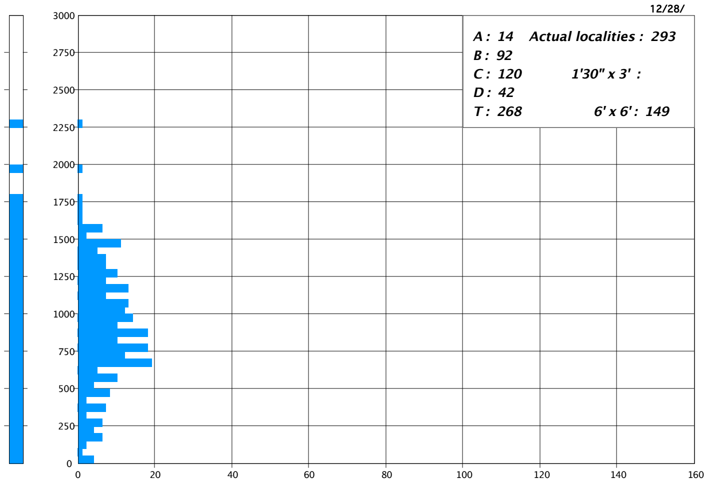


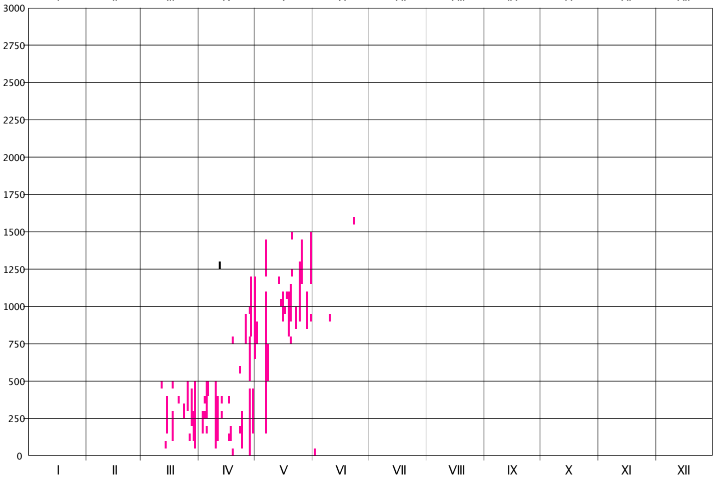
PIERIDAE *Euchloe penia*

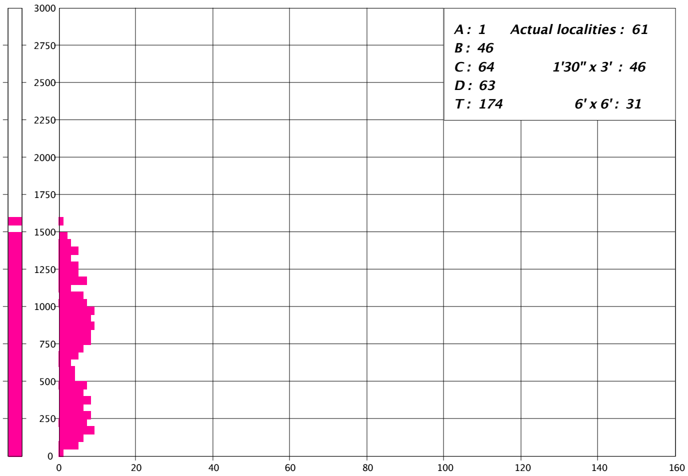


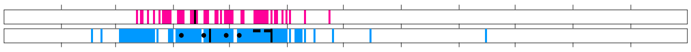




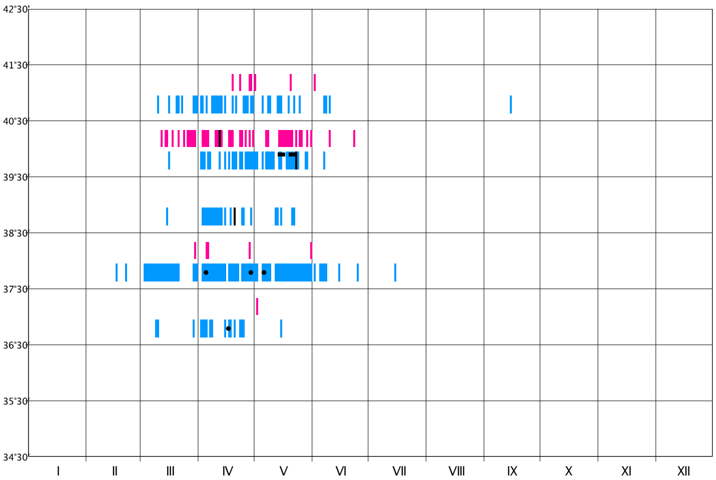


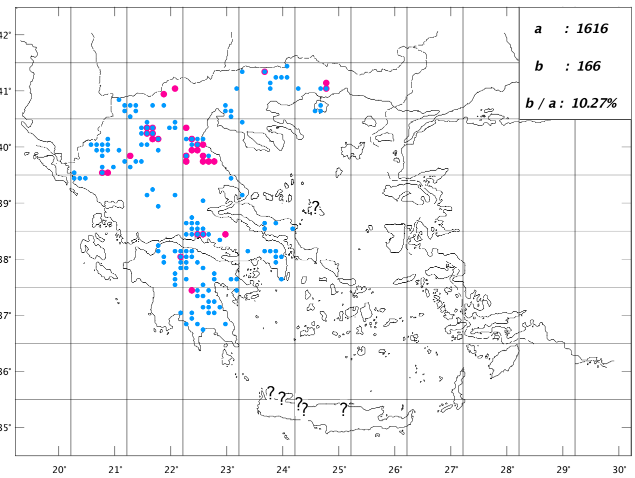


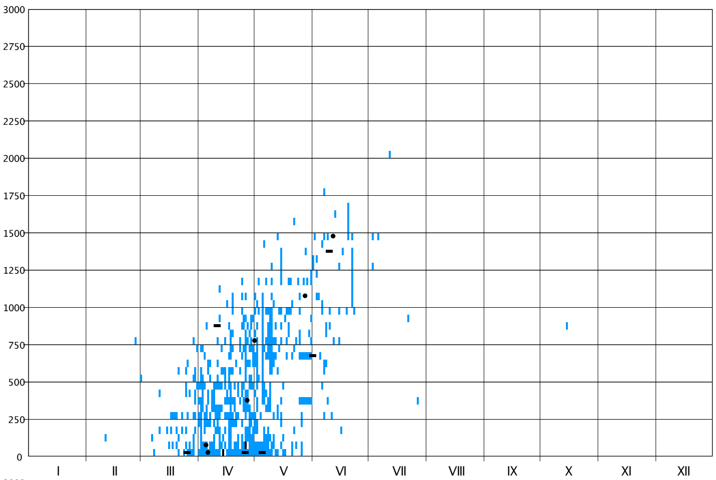


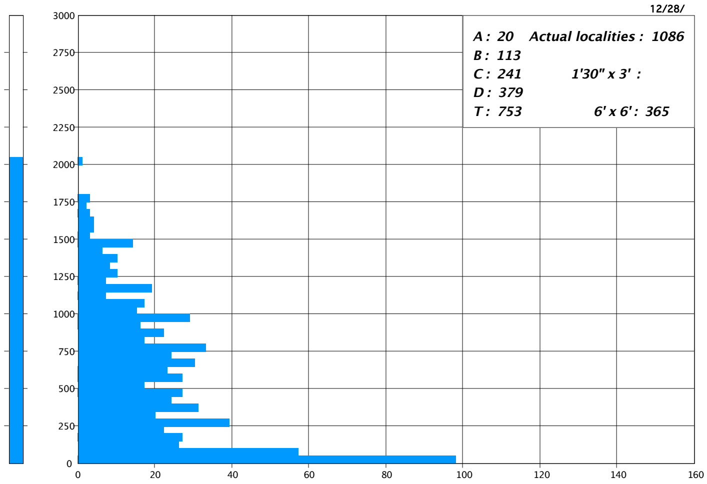


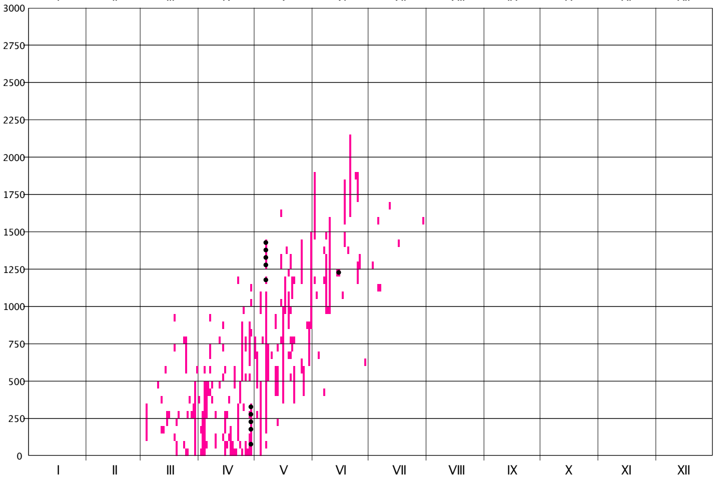
PIERIDAE *Anthocharis gruneri*

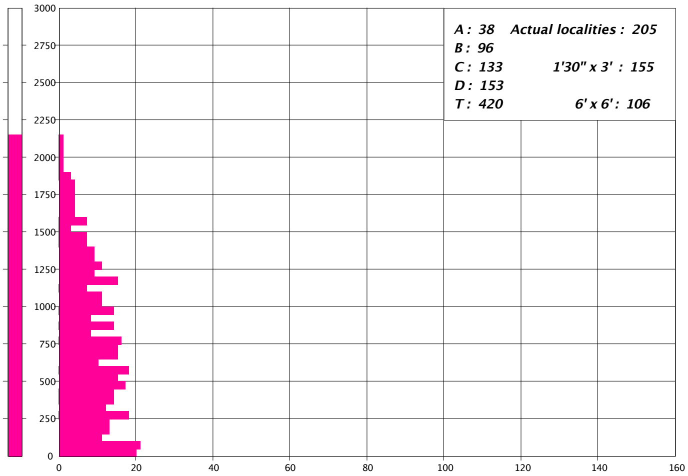


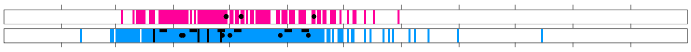




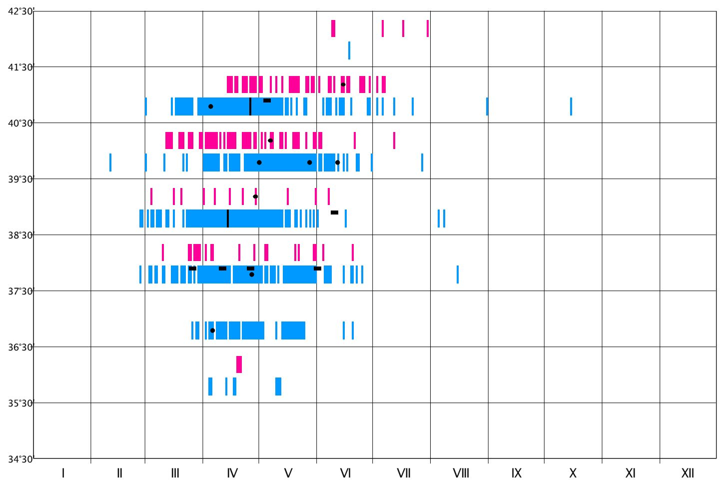


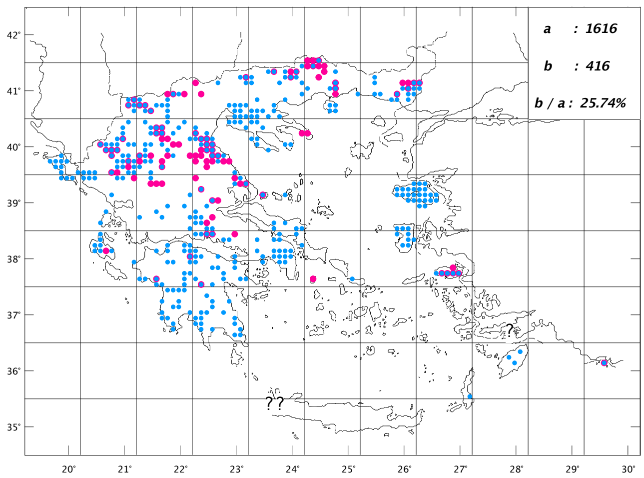


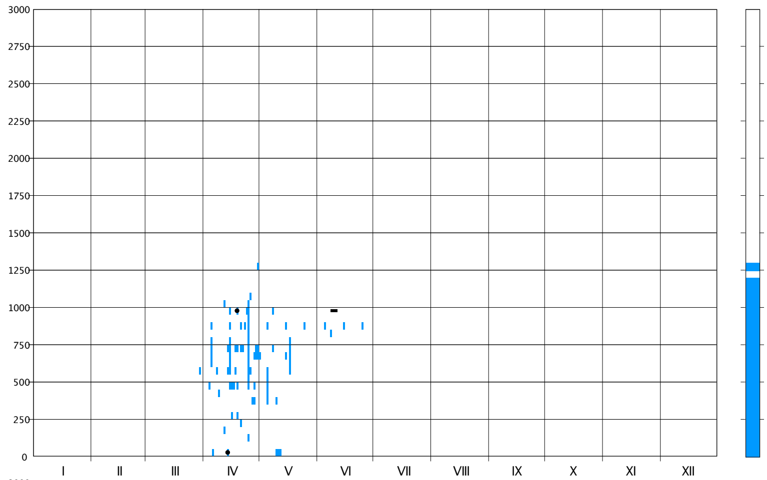


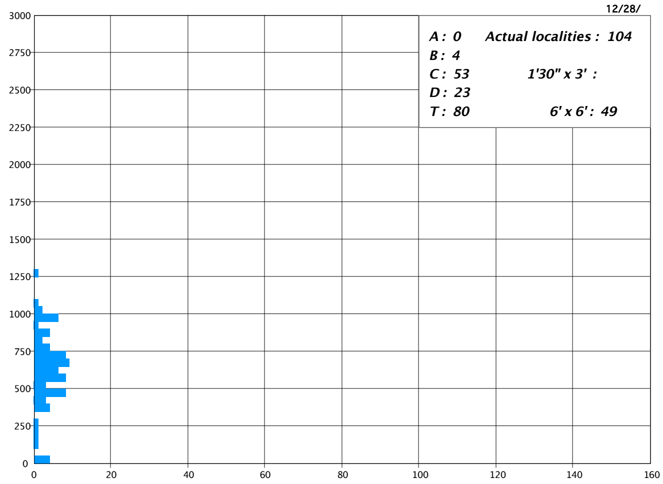


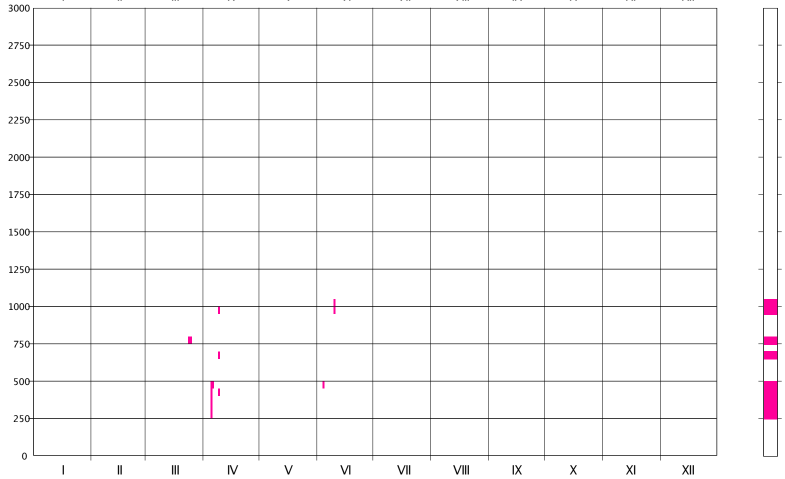
PIERIDAE *Anthocharis cardamines*

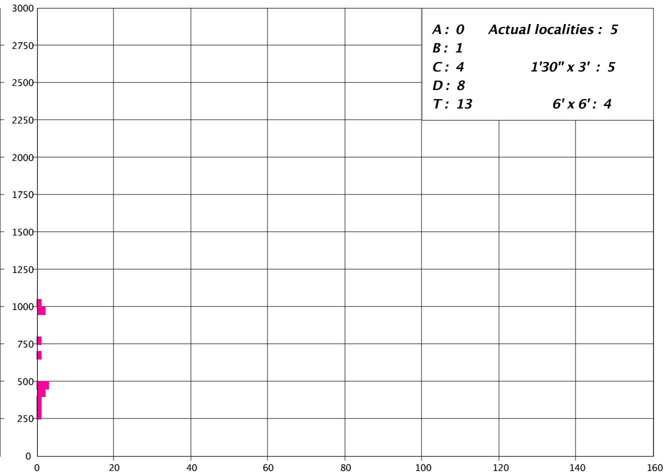


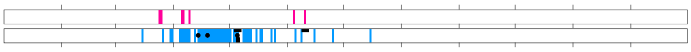




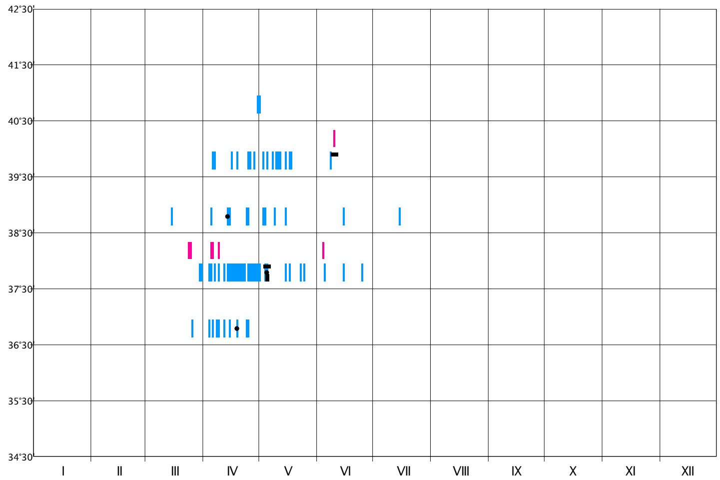


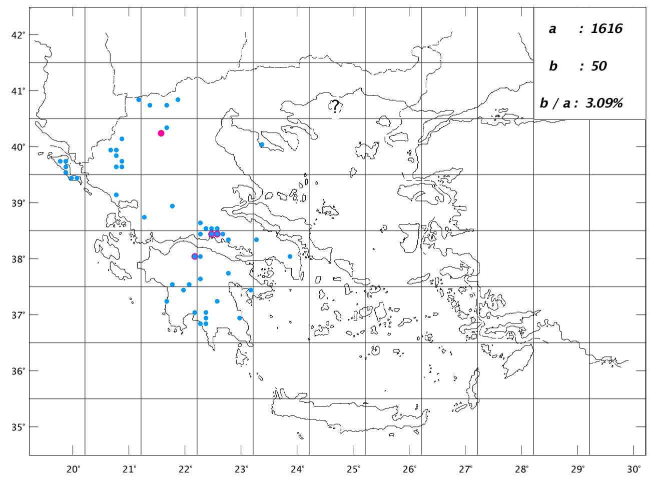


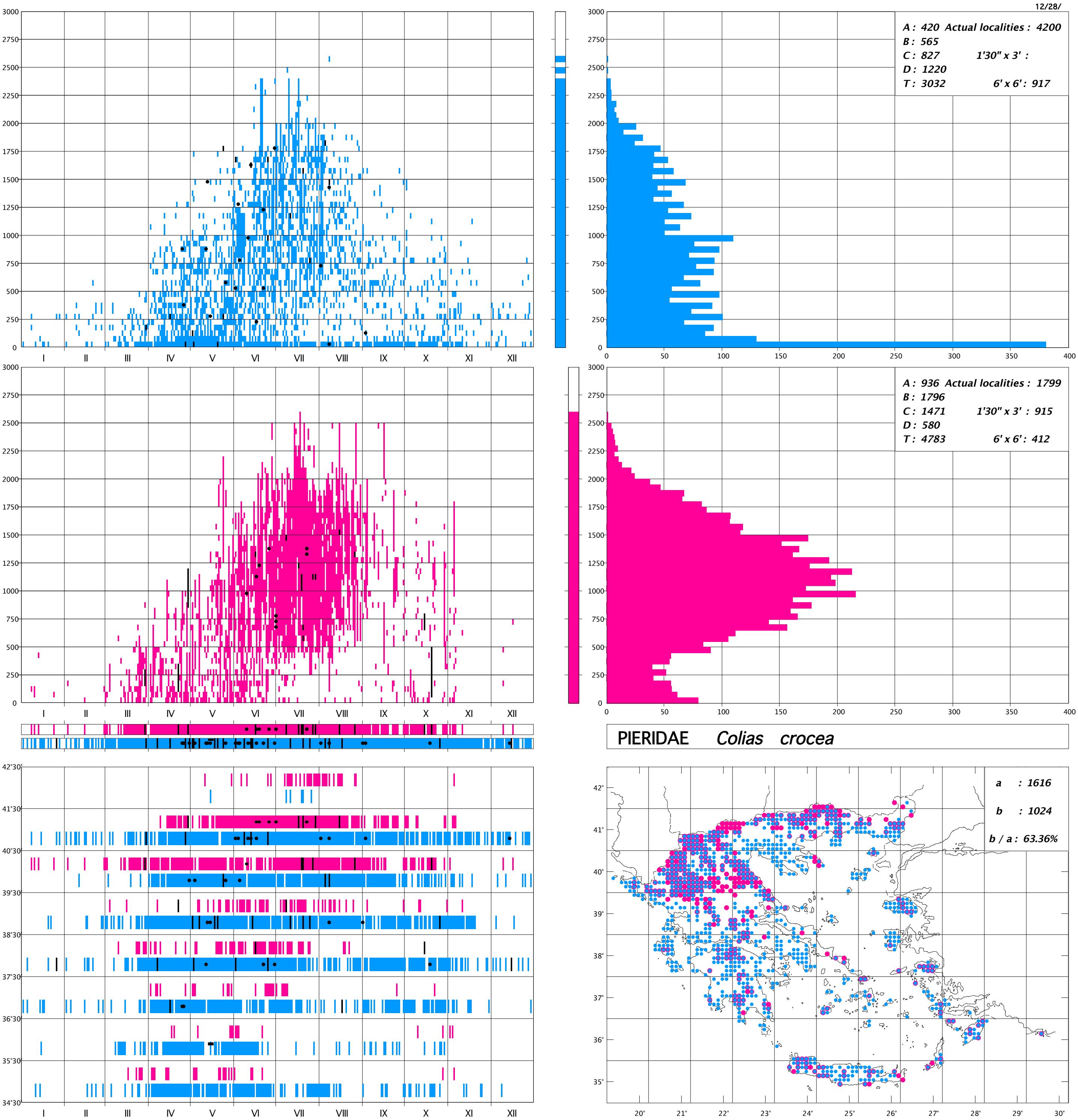


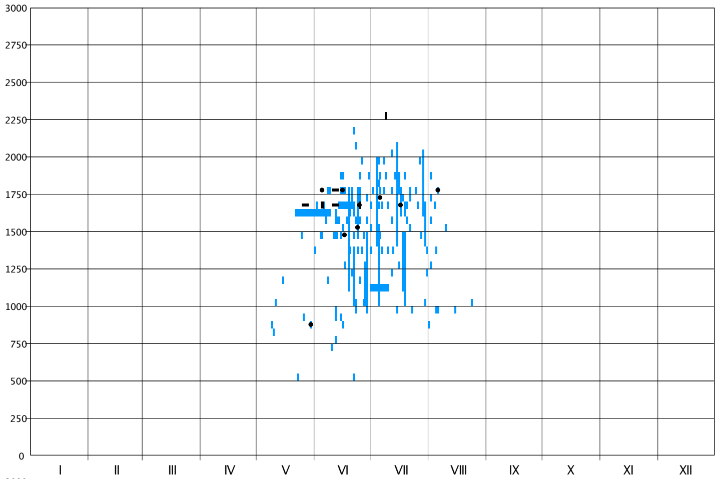


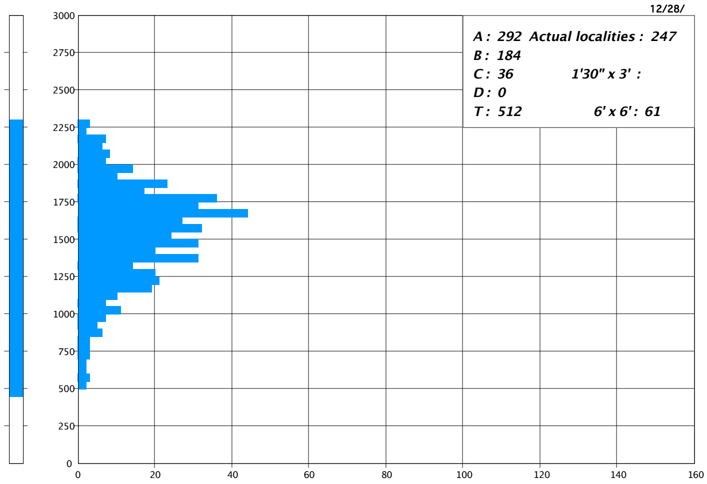
PIERIDAE *Anthocharis damone*

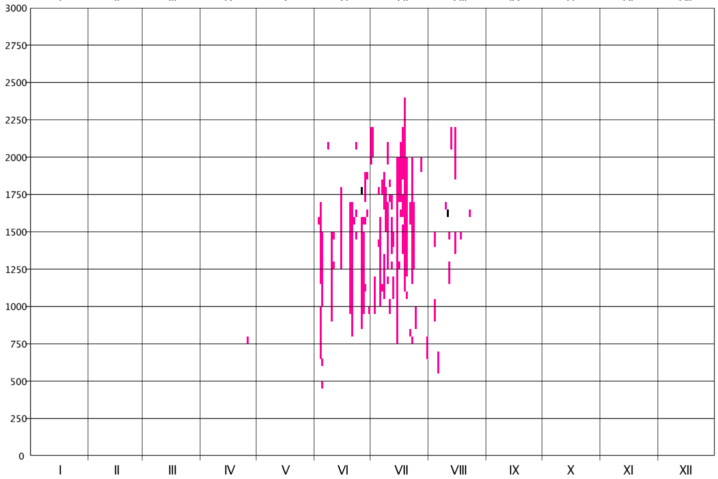


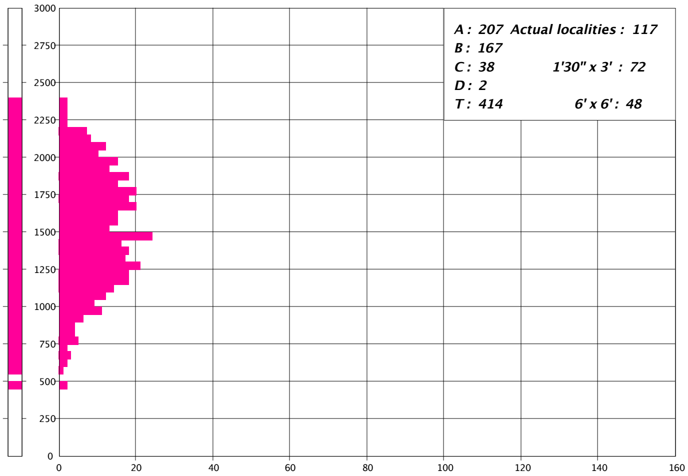


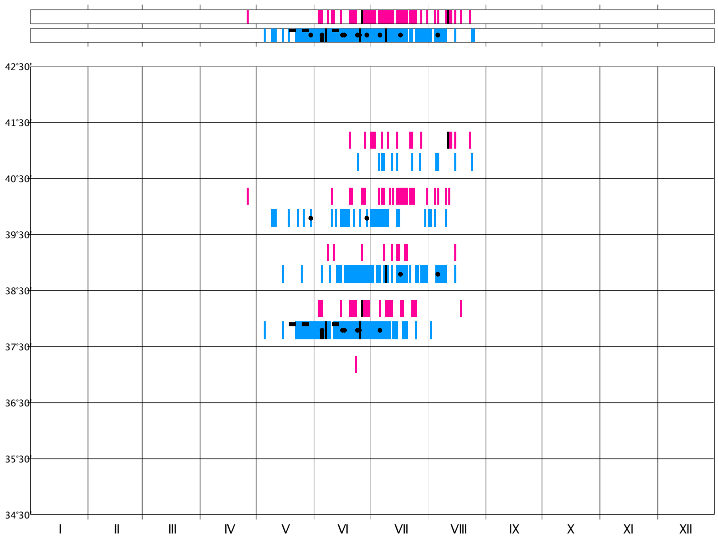

A : 420 Actual localities : 4200
B : 565
C : 827 1'30" x 3' :
D : 1220
T : 3032 6' x 6' : 917
A : 936 Actual localities : 1799
B : 1796
C : 1471 1'30" x 3' : 915
D : 580
T : 4783 6' x 6' : 412
PIERIDAE Colias crocea
a : 1616
b : 1024
b / a : 63.36%



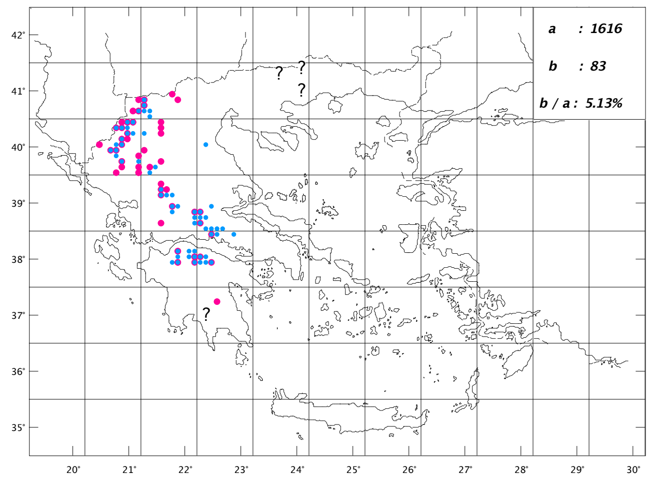


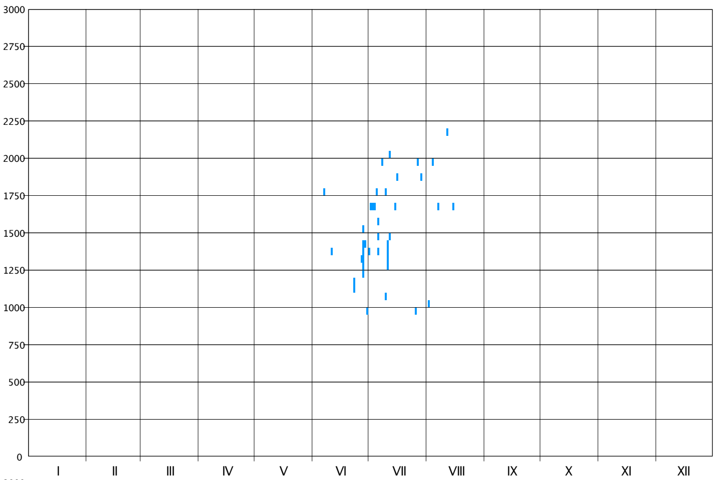


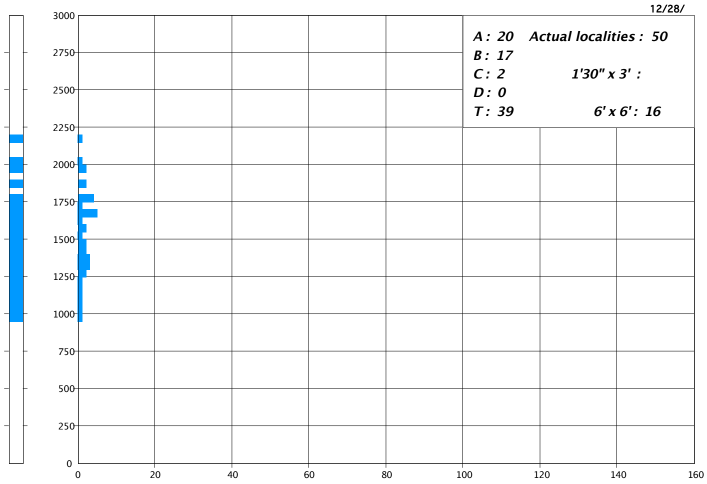


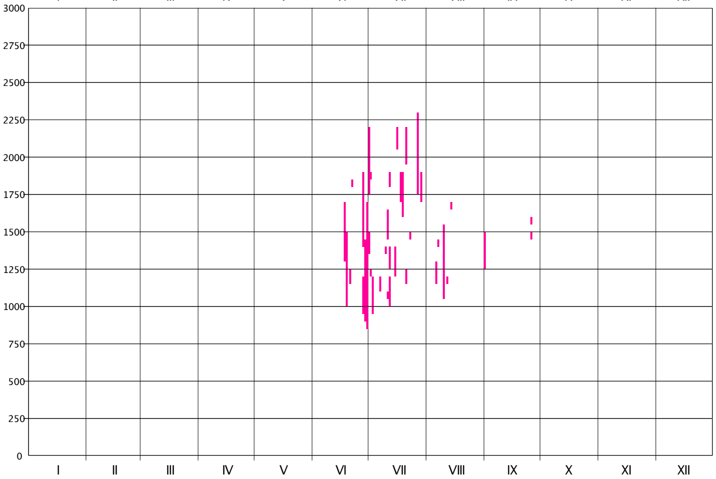


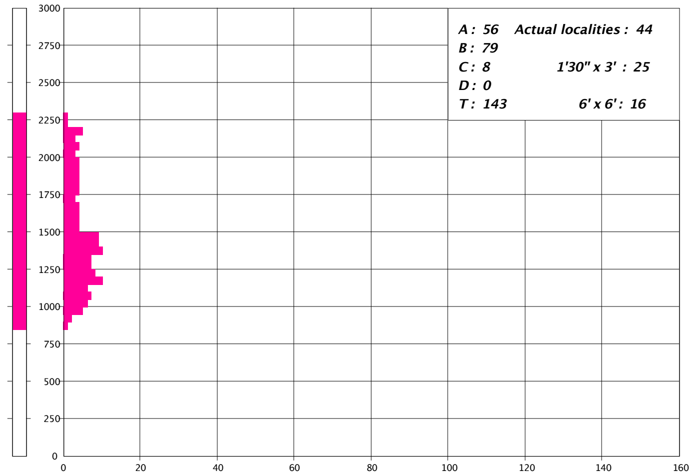
PIERIDAE *Colias aurorina*



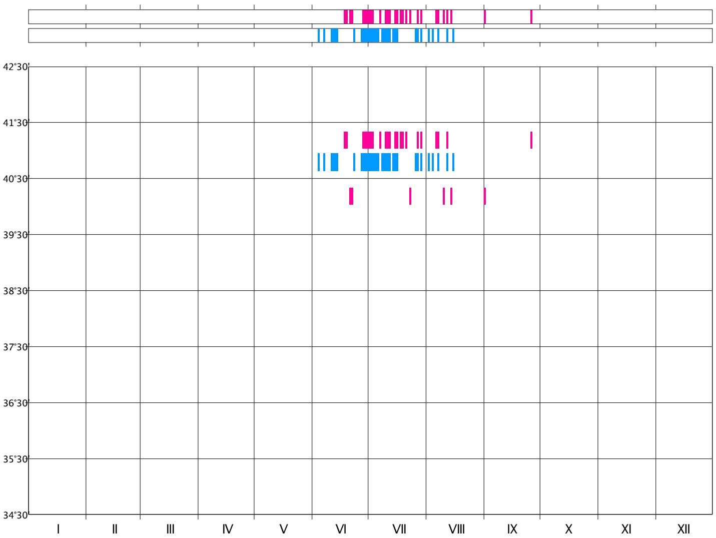


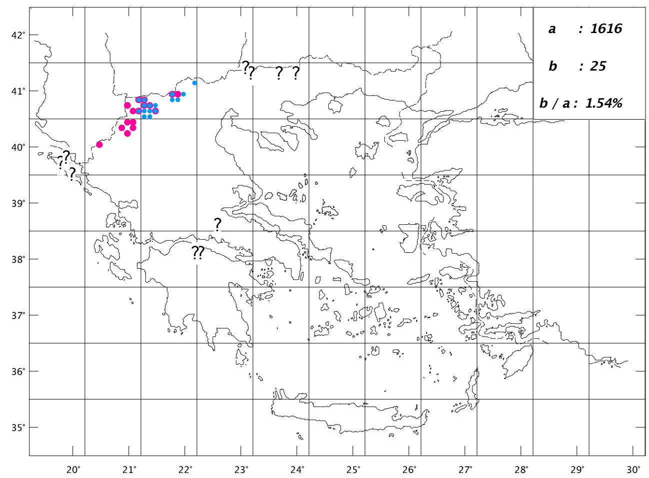


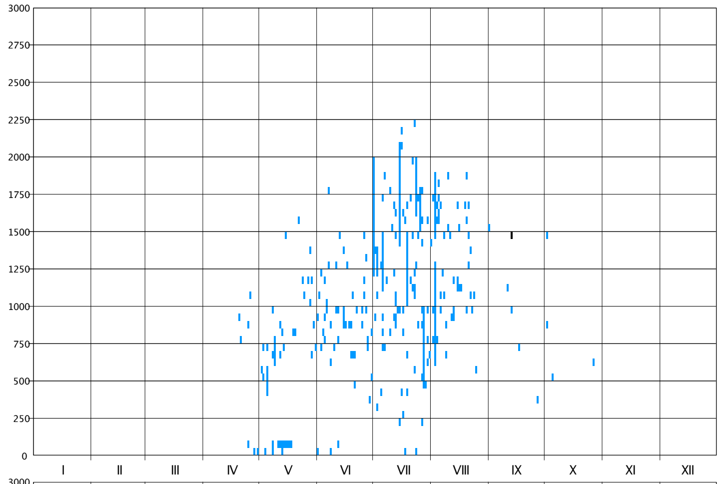


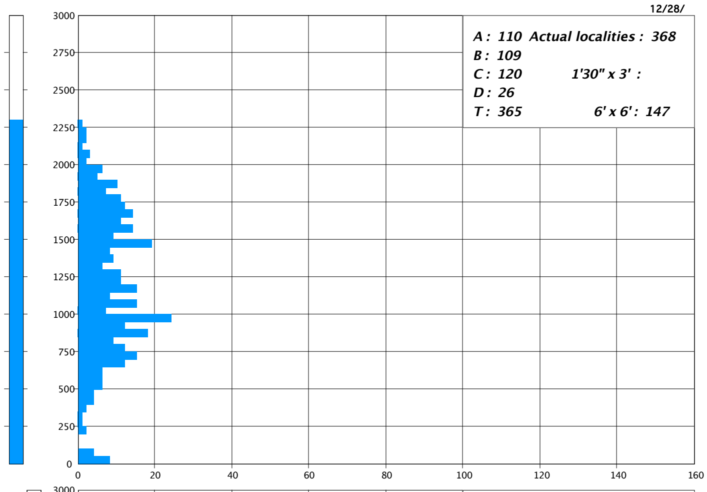


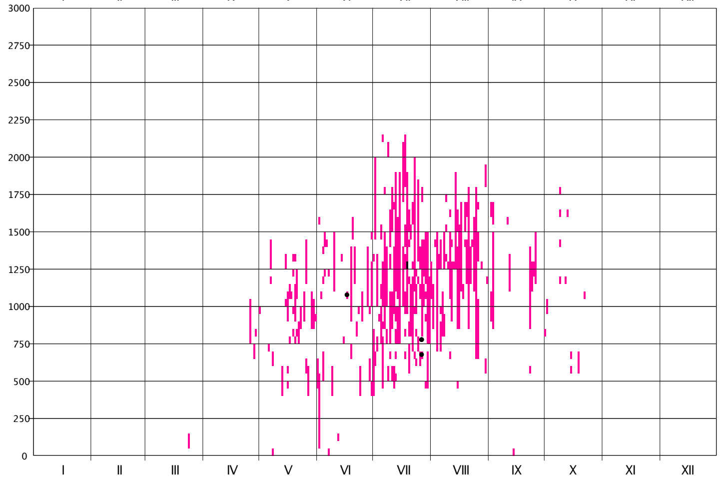
PIERIDAE *Colias caucasica*

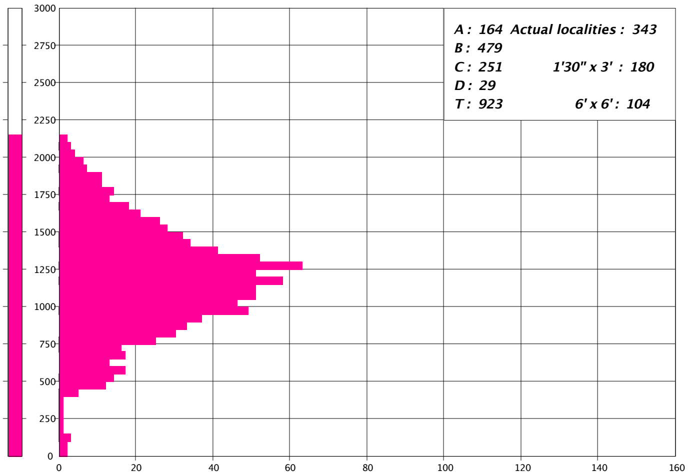


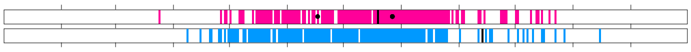




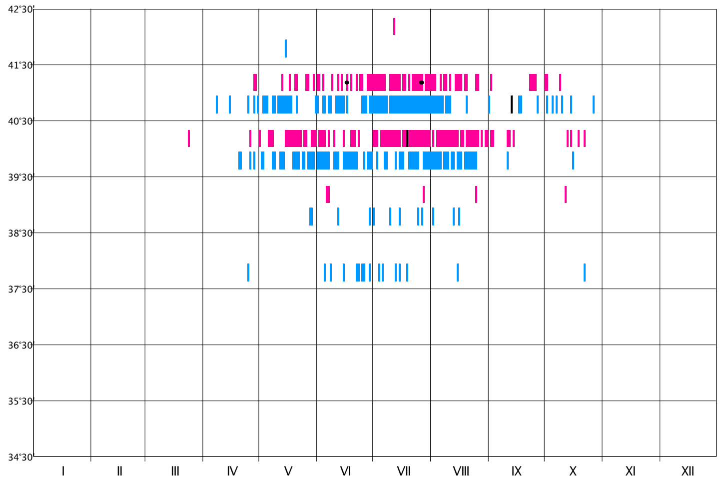


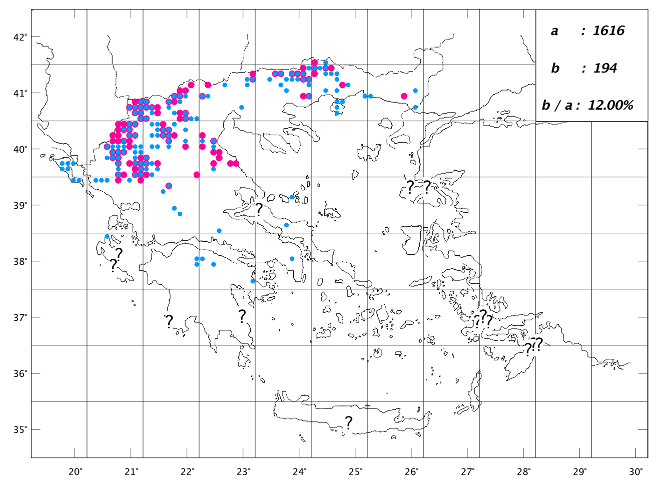


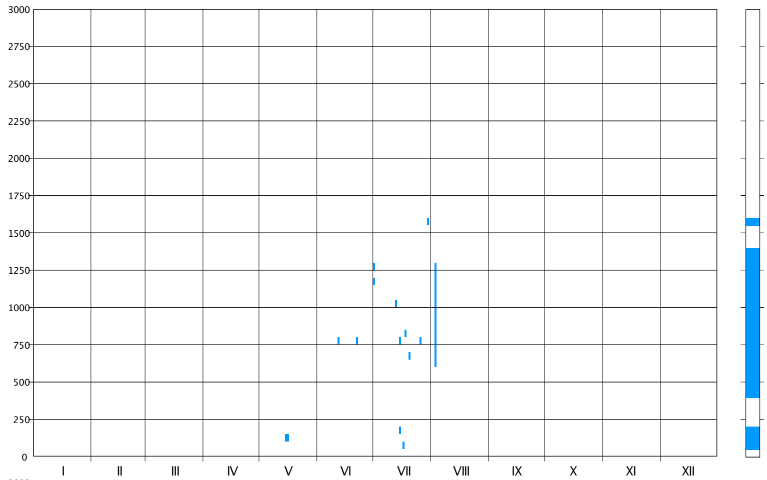


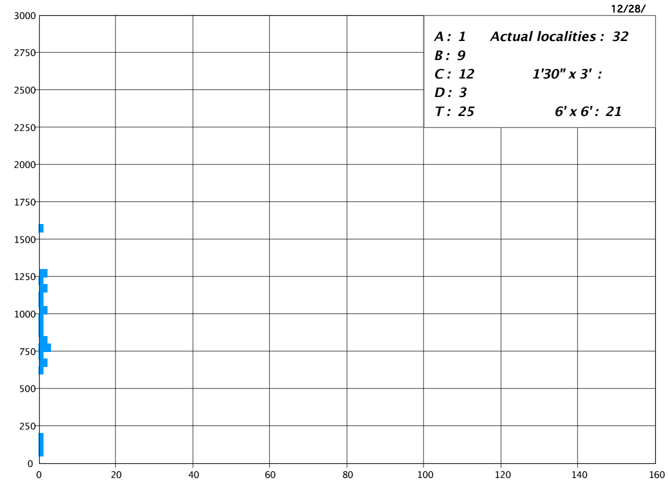


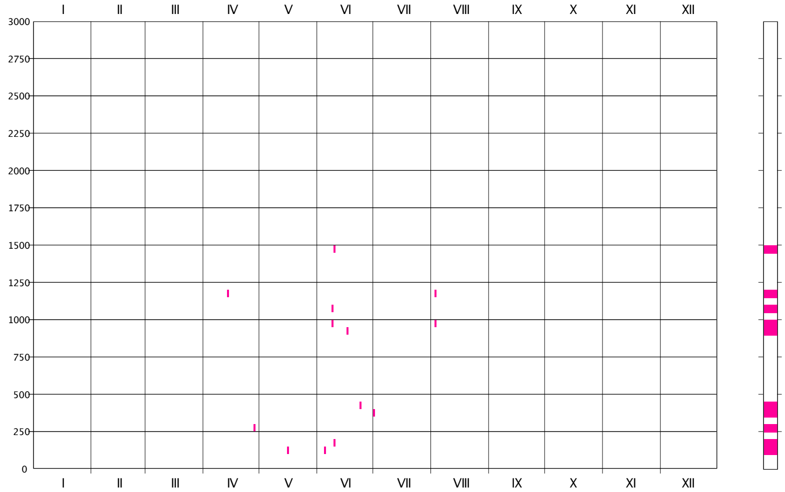
PIERIDAE *Colias alfacariensis*

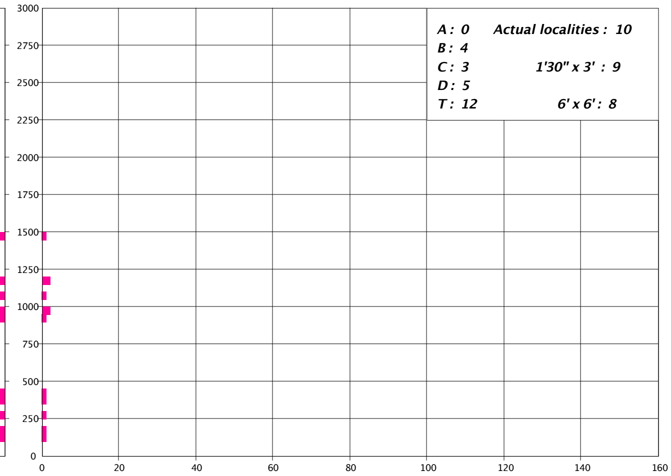


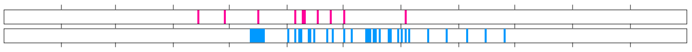




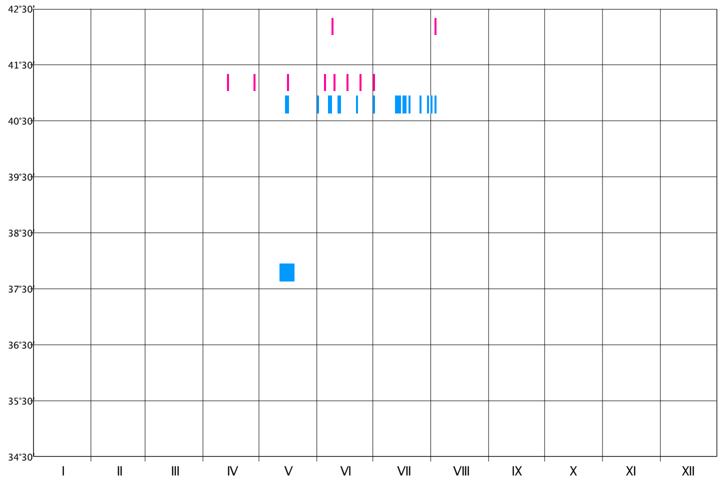


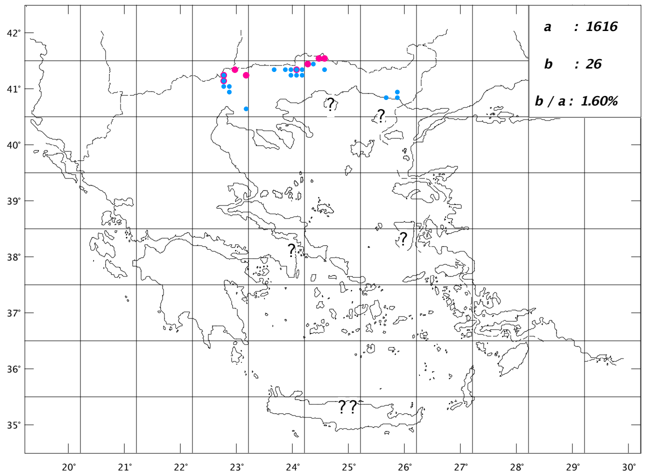




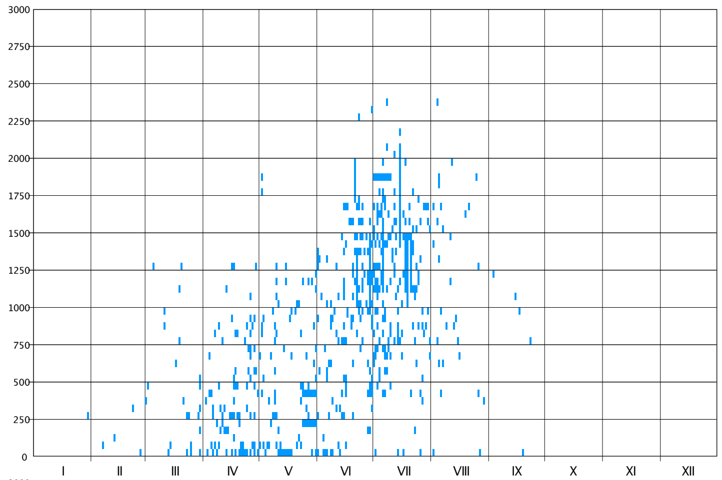


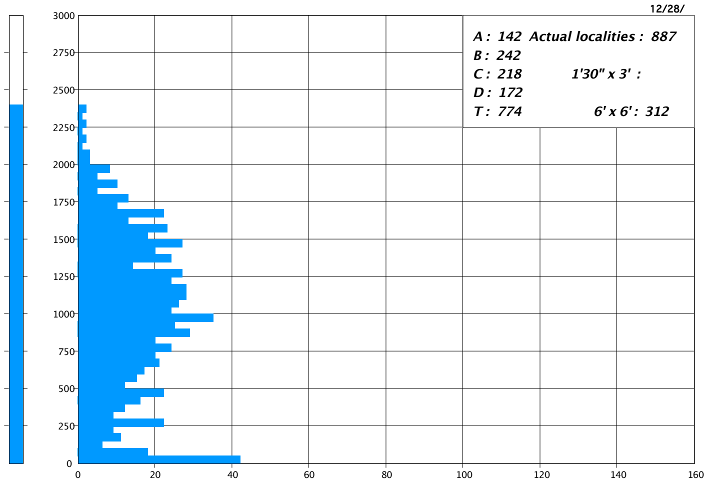
PIERIDAE *Colias erate*

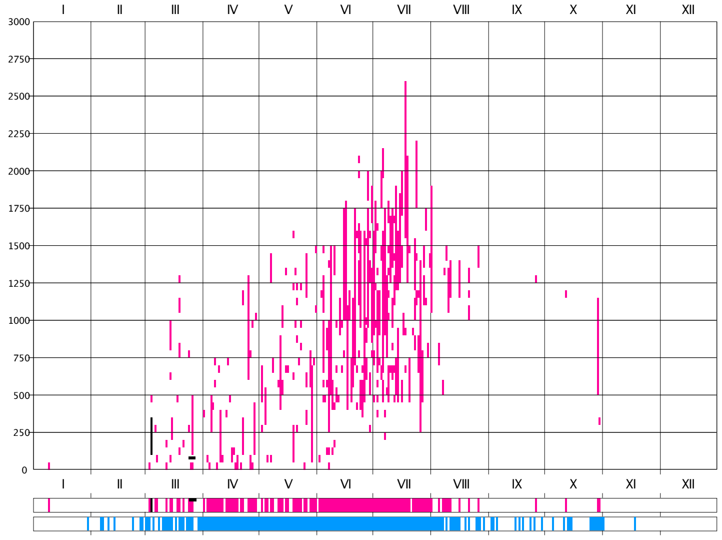


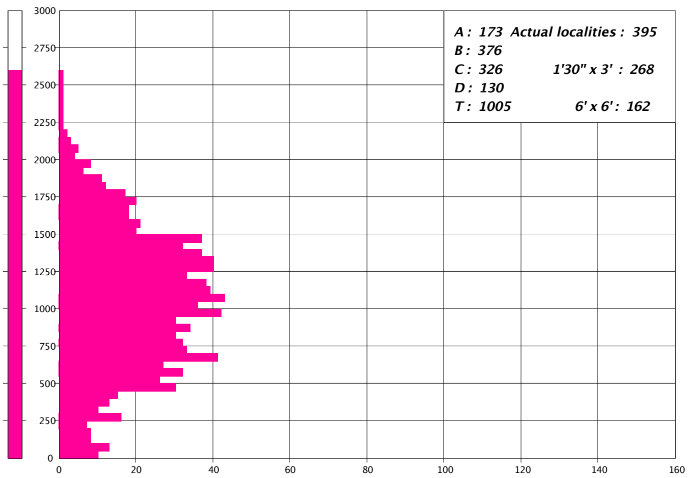


Αμφίβολη αναγνώριση / Identification uncertain

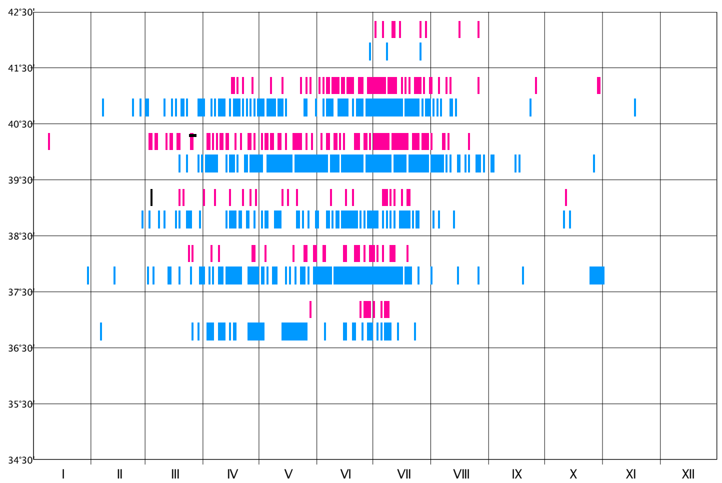


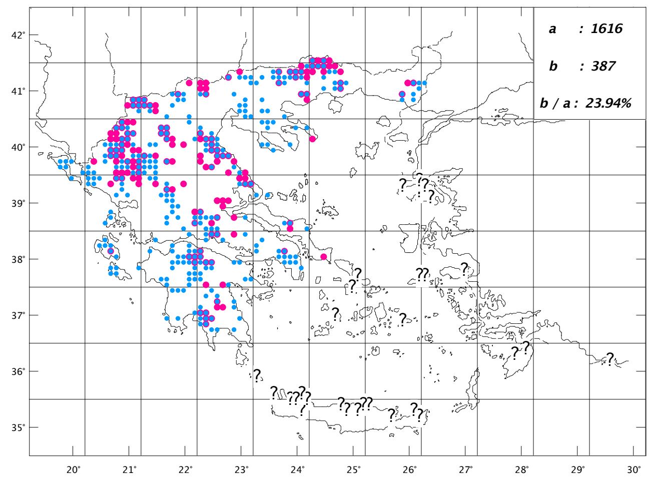


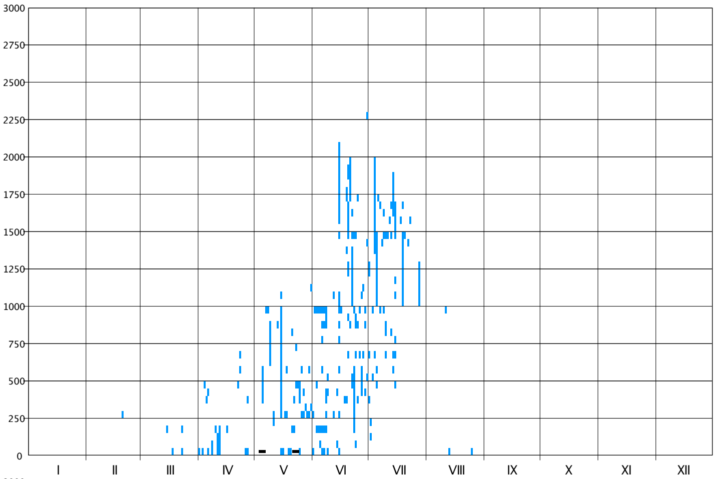


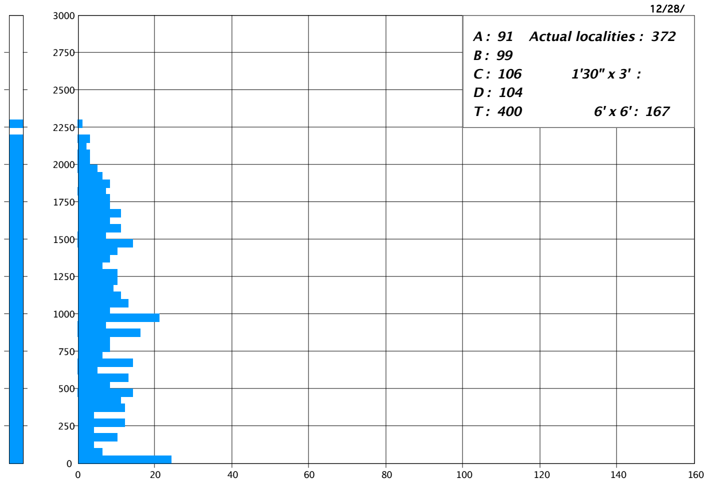


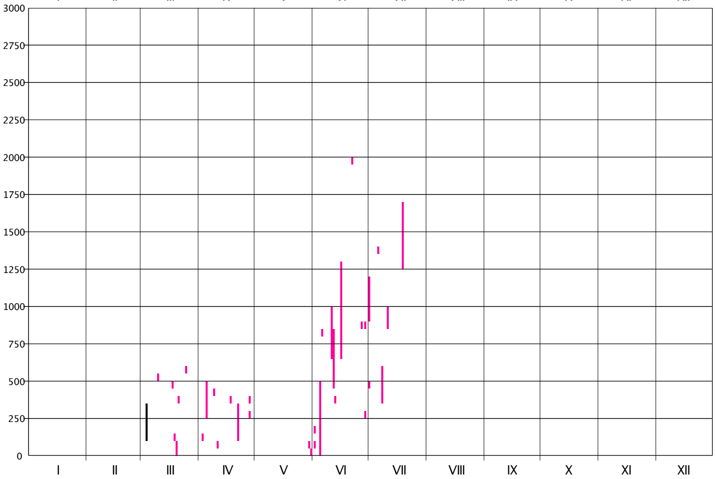
PIERIDAE *Gonepteryx rhamni*

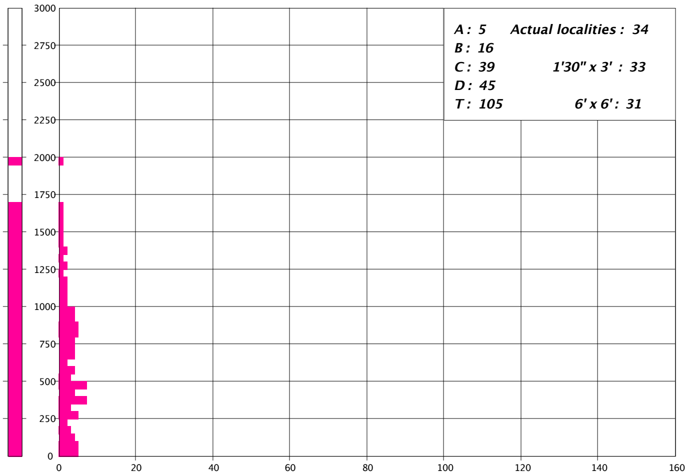


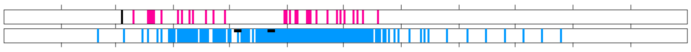




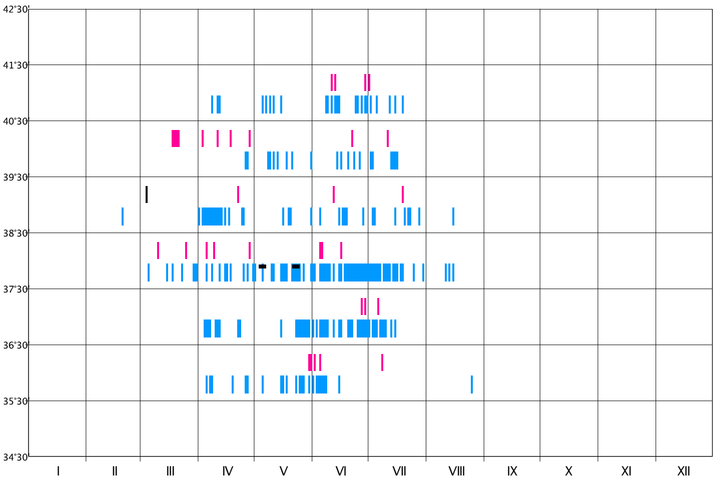


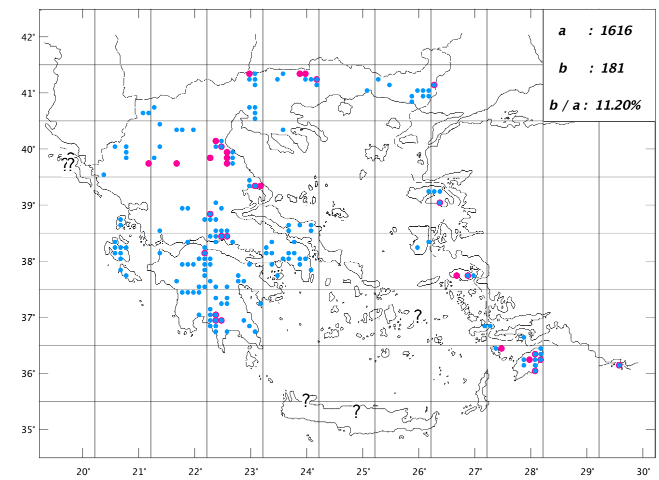


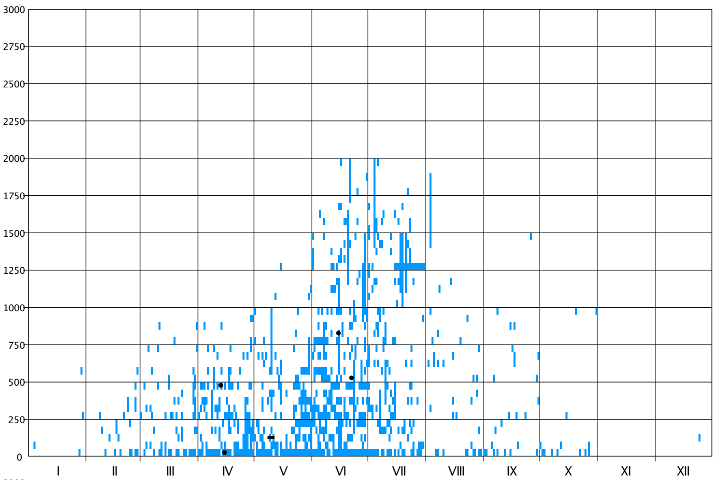


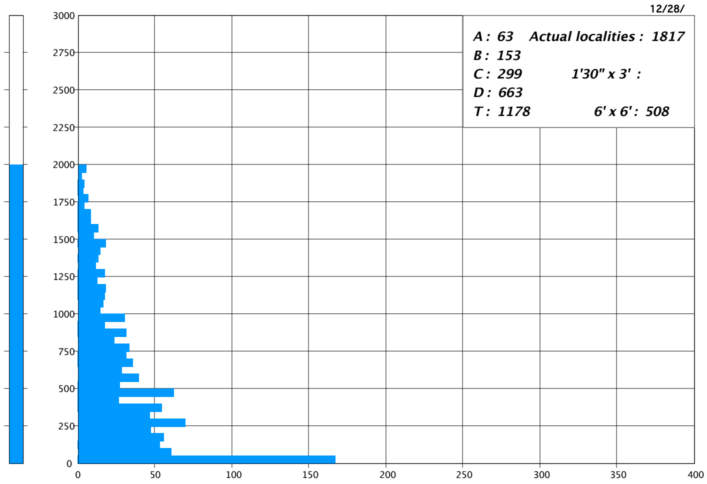


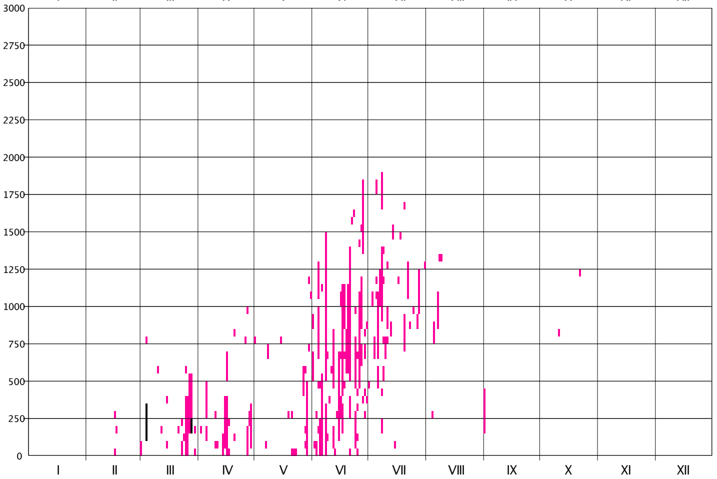
PIERIDAE *Gonepteryx farinosa*

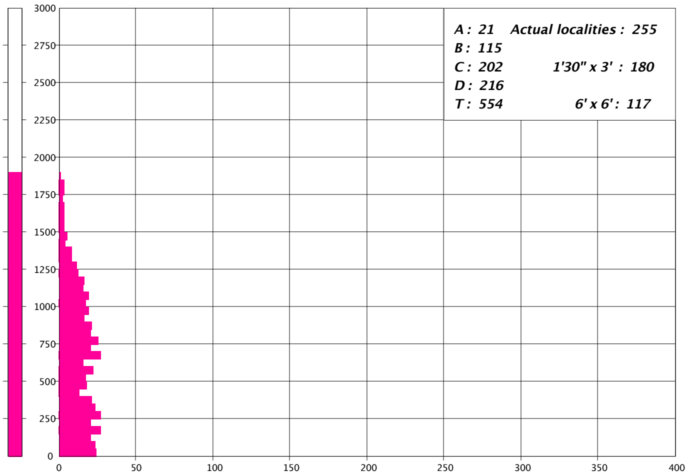


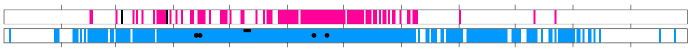




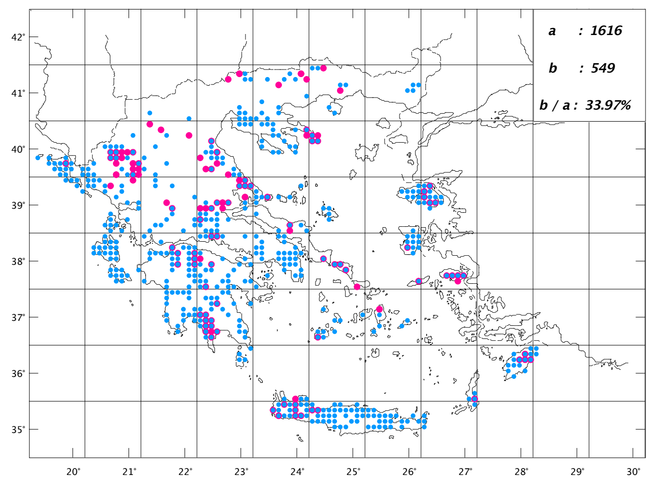


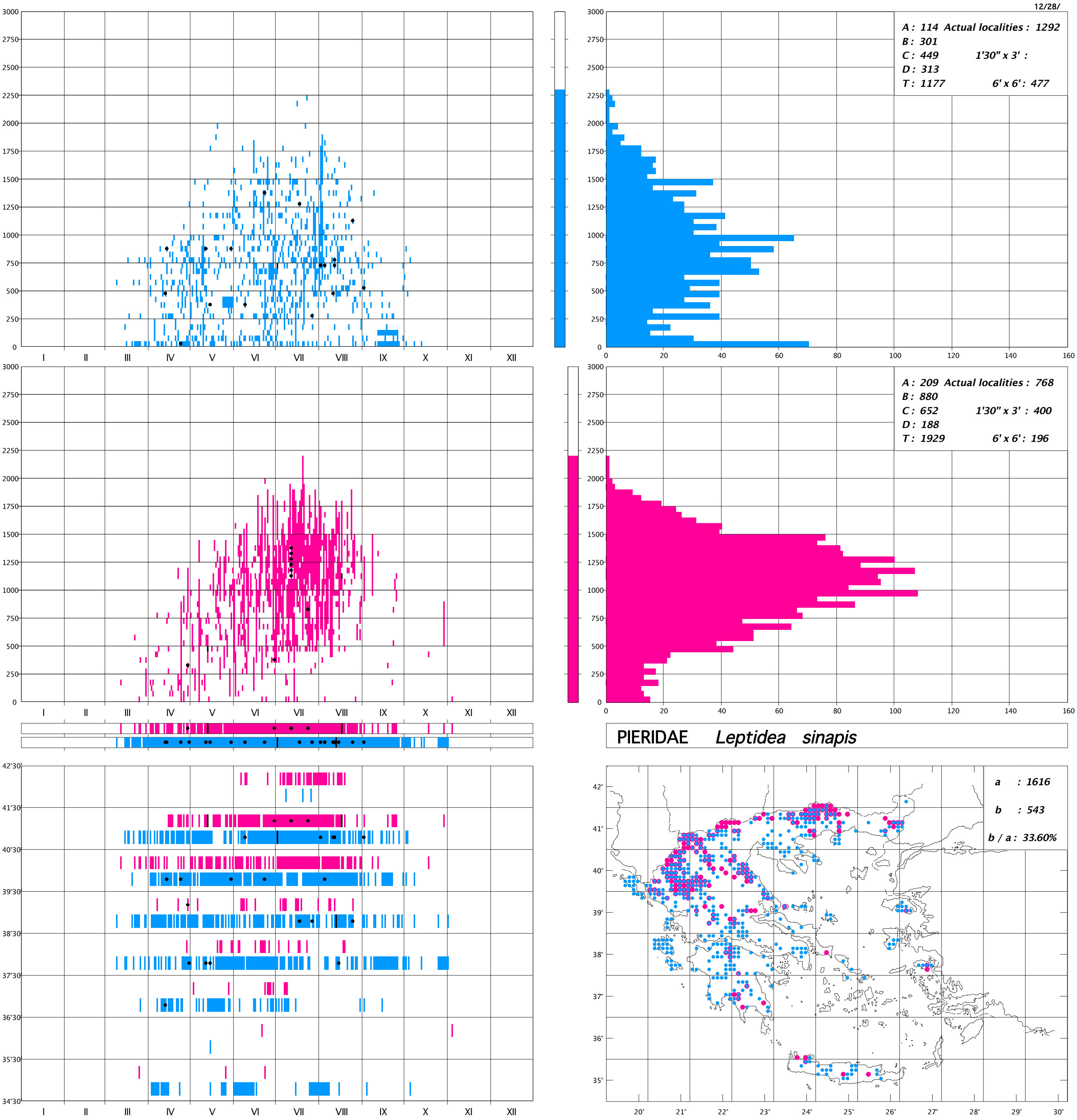




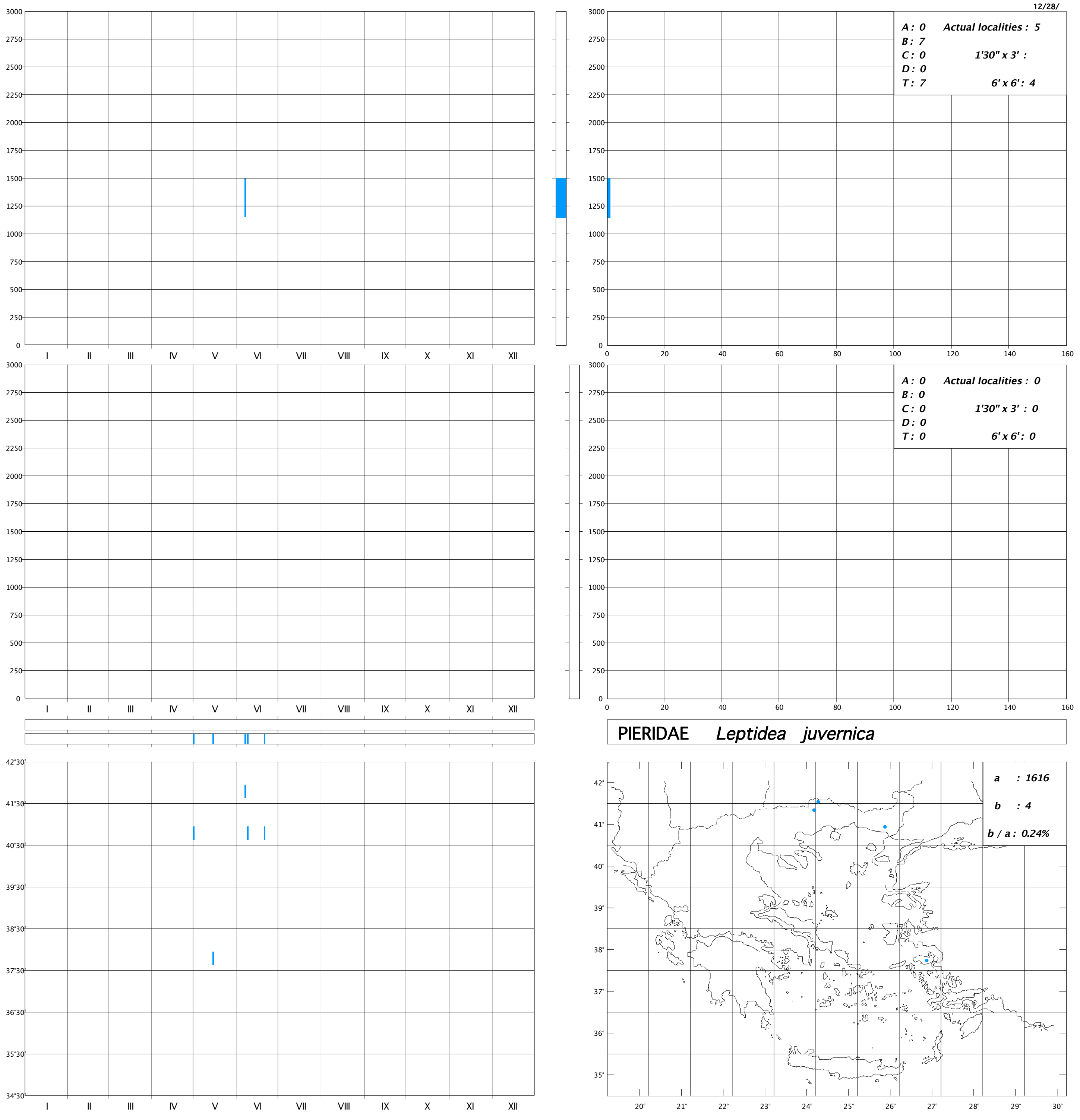


PIERIDAE *Gonepteryx cleopatra*

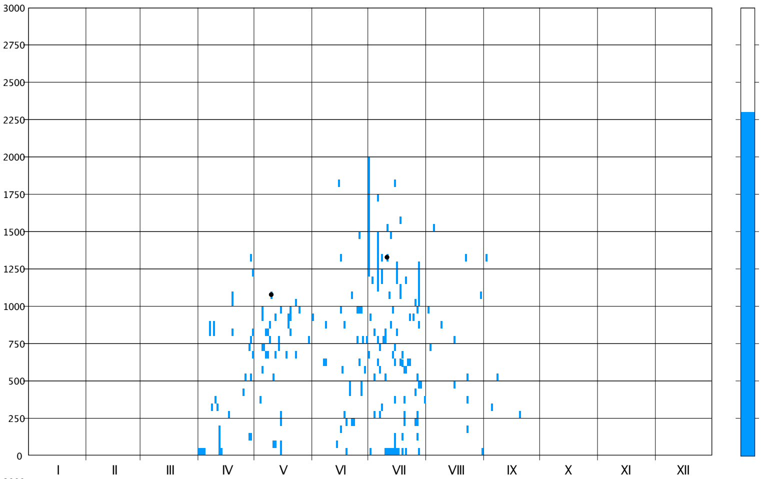




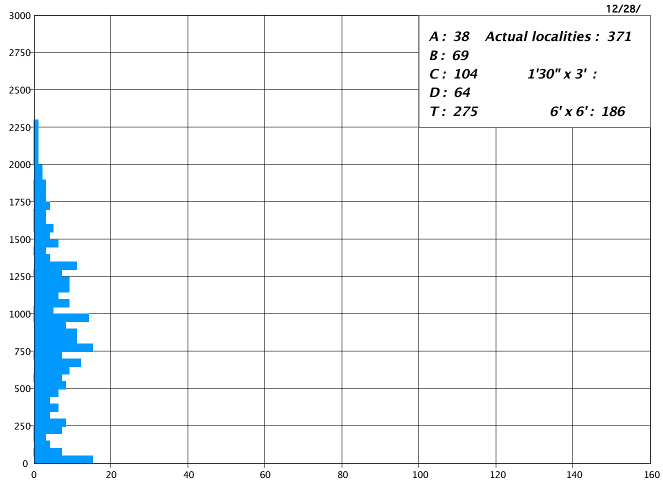
Αμφίβολη αναγνώριση / Identification uncertain

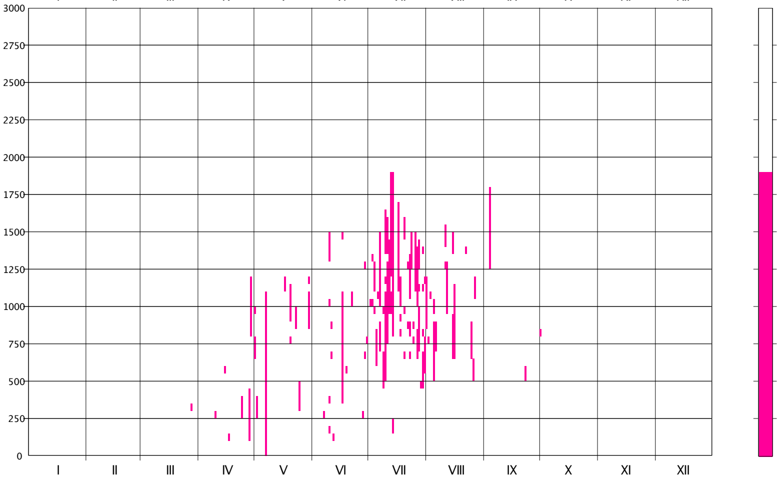


Αμφίβολη αναγνώριση / Identification uncertain

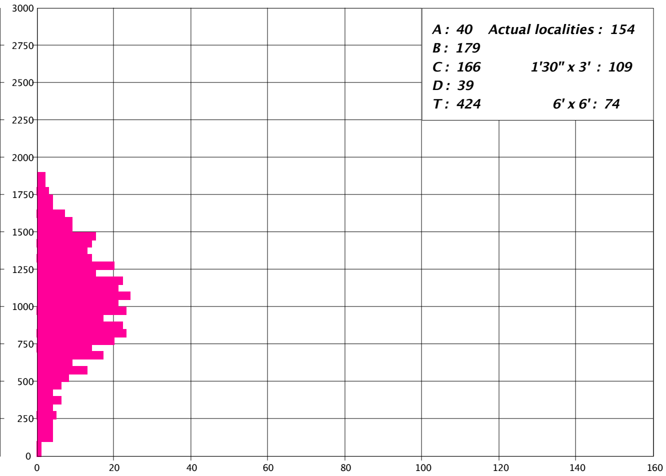


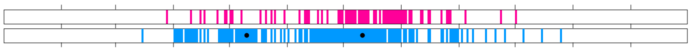
A : 38 Actual localities : 371
B : 69
C : 104 1'30" x 3' :
D : 64
T : 275 6' x 6' : 186



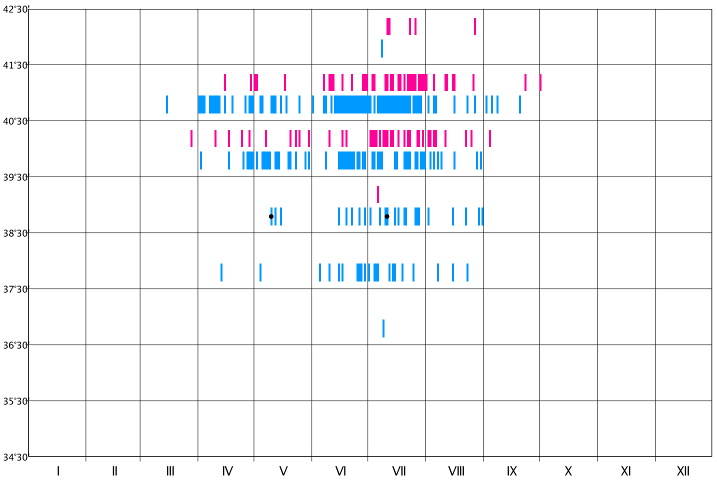


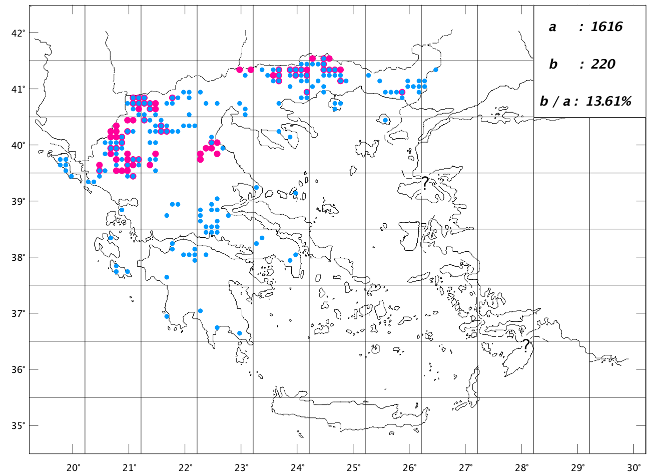
A : 40 Actual localities : 154
B : 179
C : 166 1'30" x 3' : 109
D : 39
T : 424 6' x 6' : 74



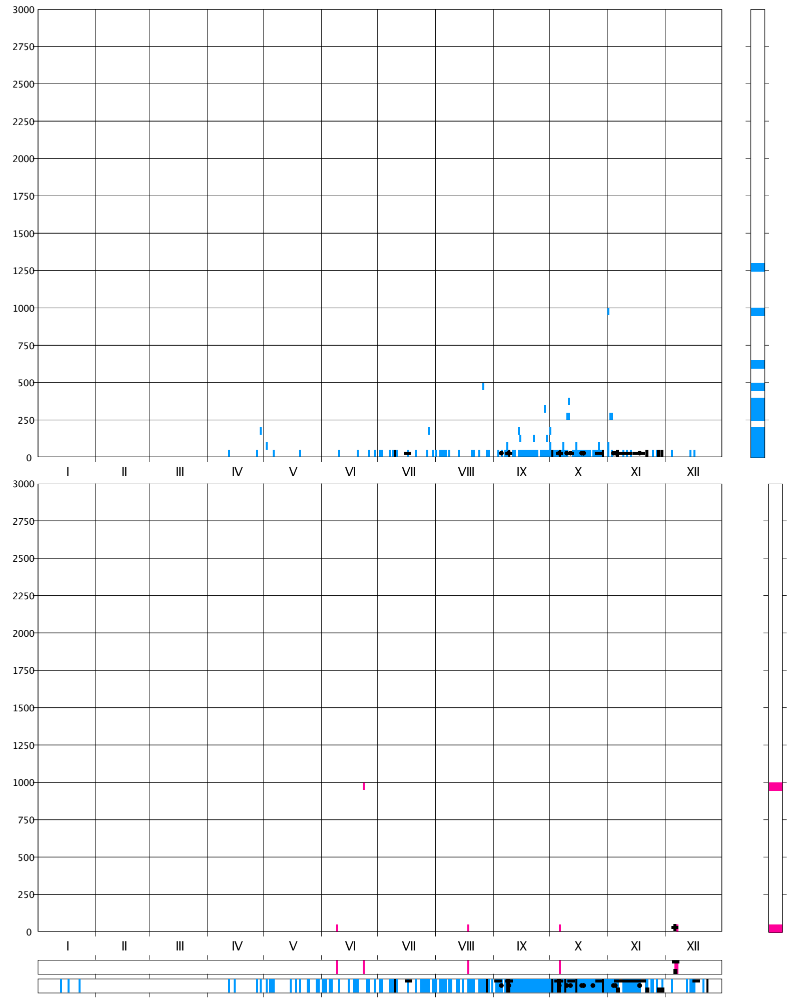


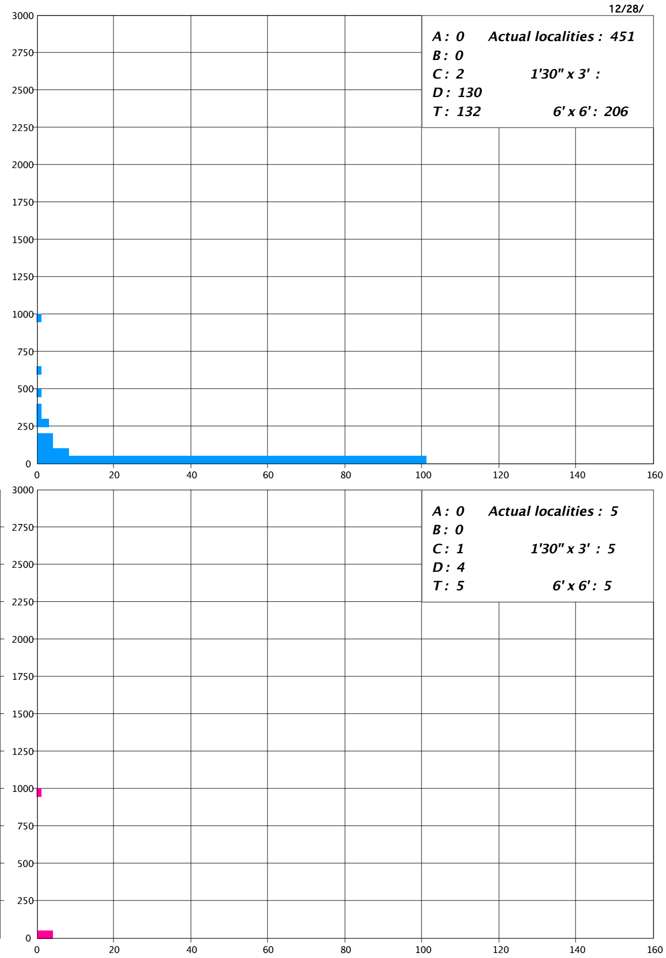
PIERIDAE *Leptidea duponcheli*



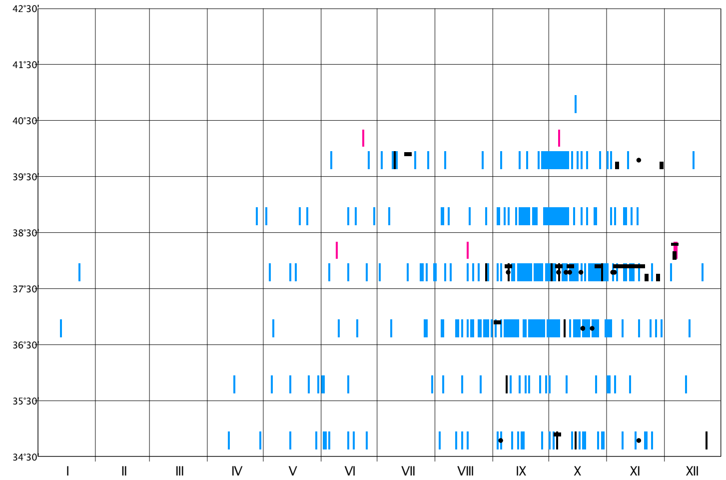


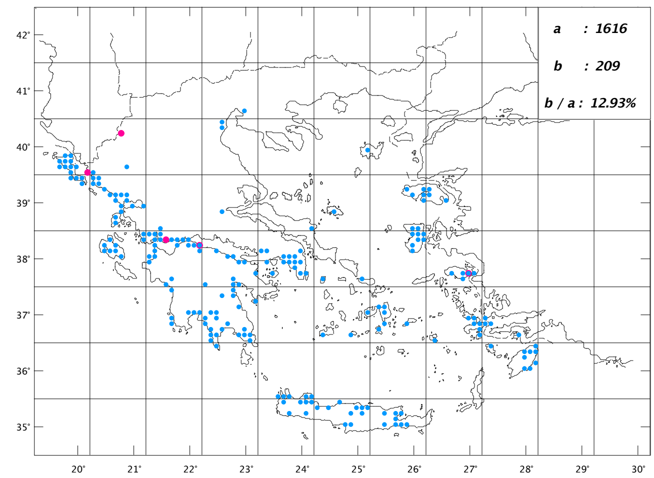
a : 1616
b : 220
b / a : 13.61%

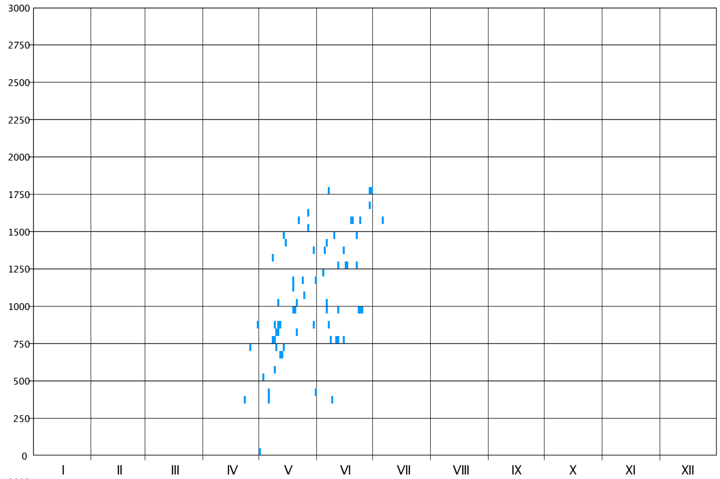


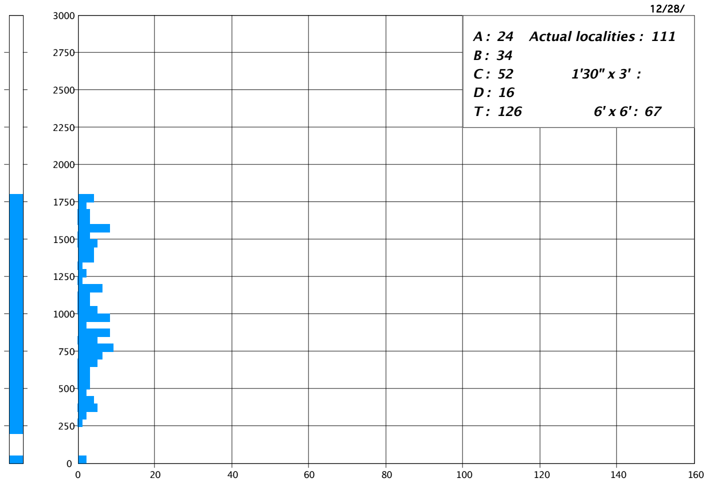


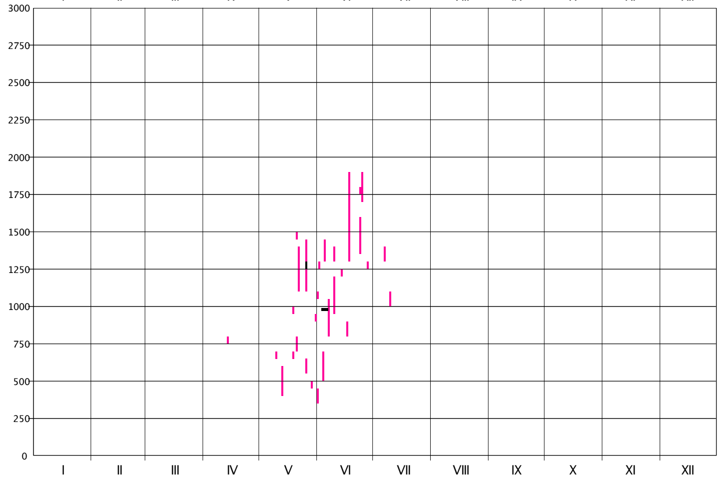
DANAIDAE *Danaus chrysippus*

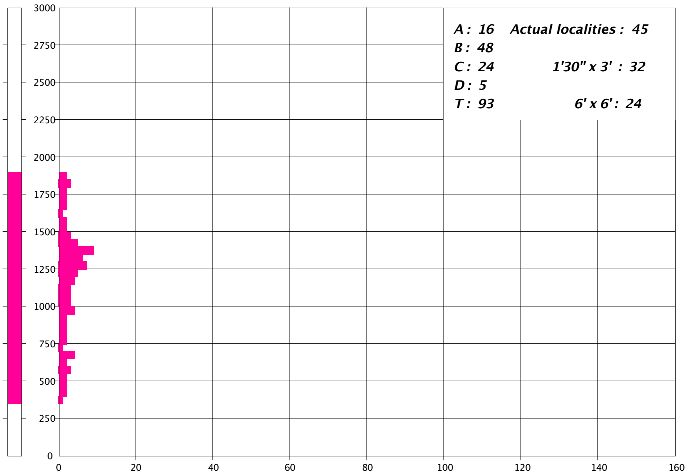


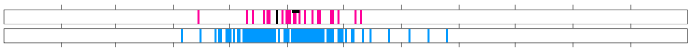




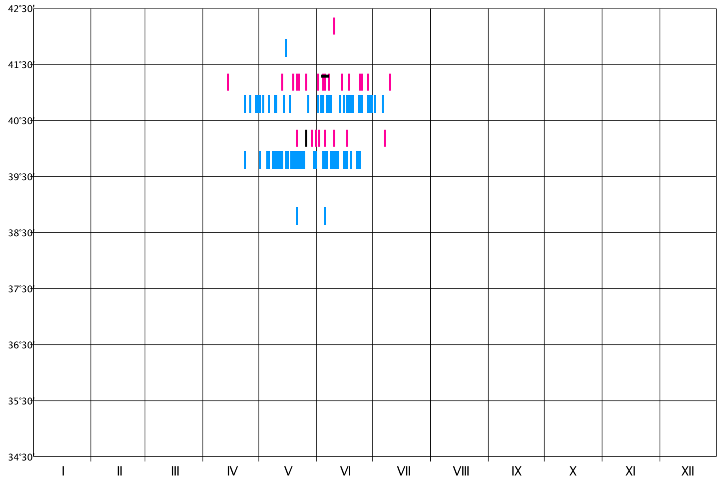


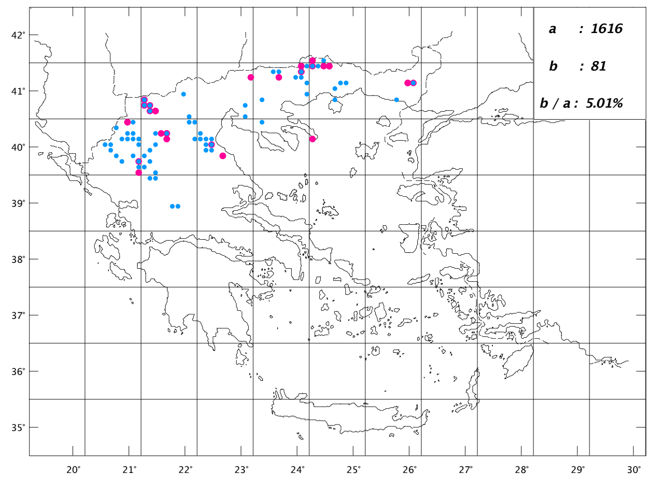


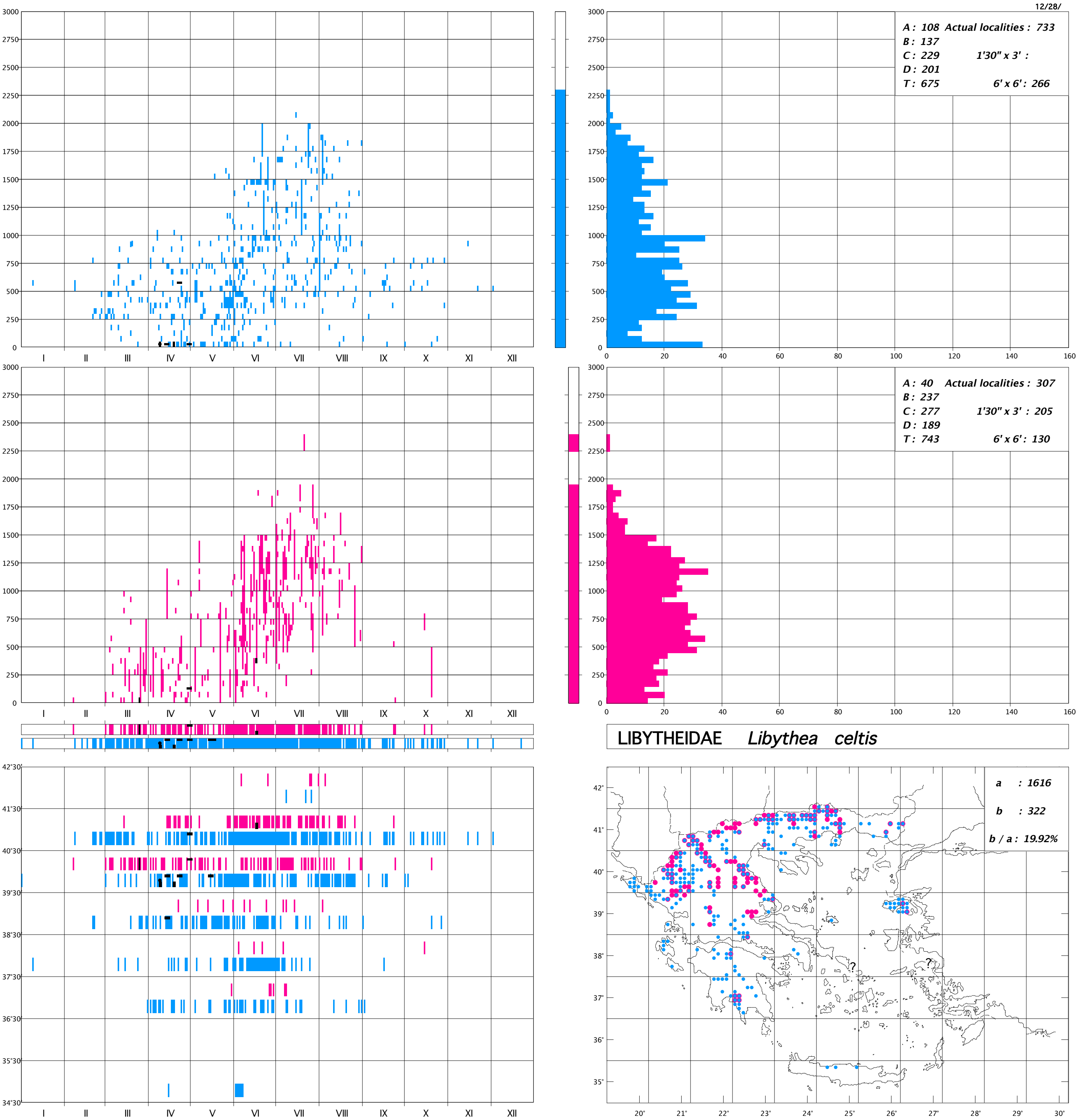


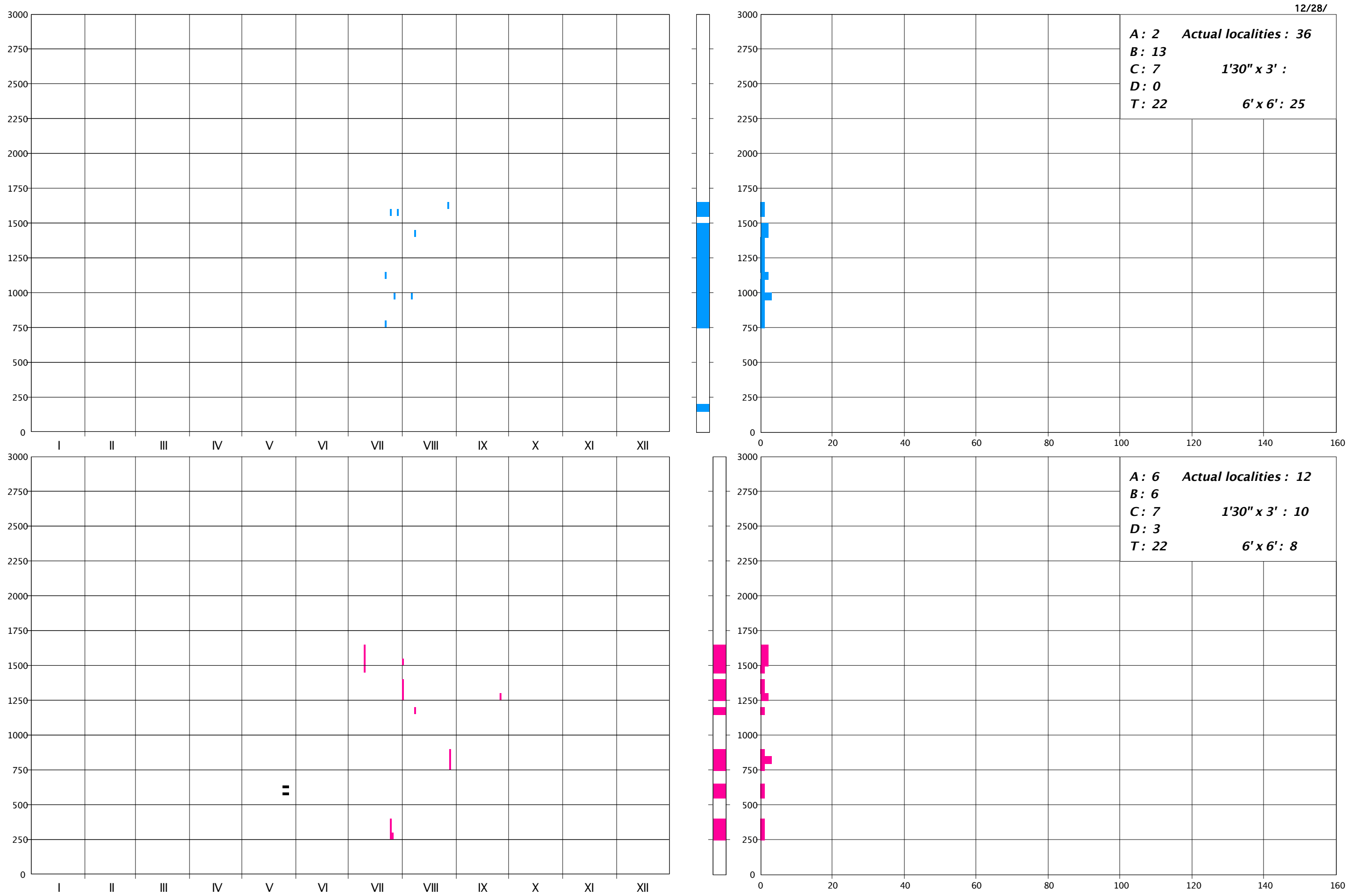


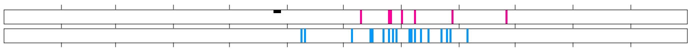
RIODINIDAE *Hamearis lucina*



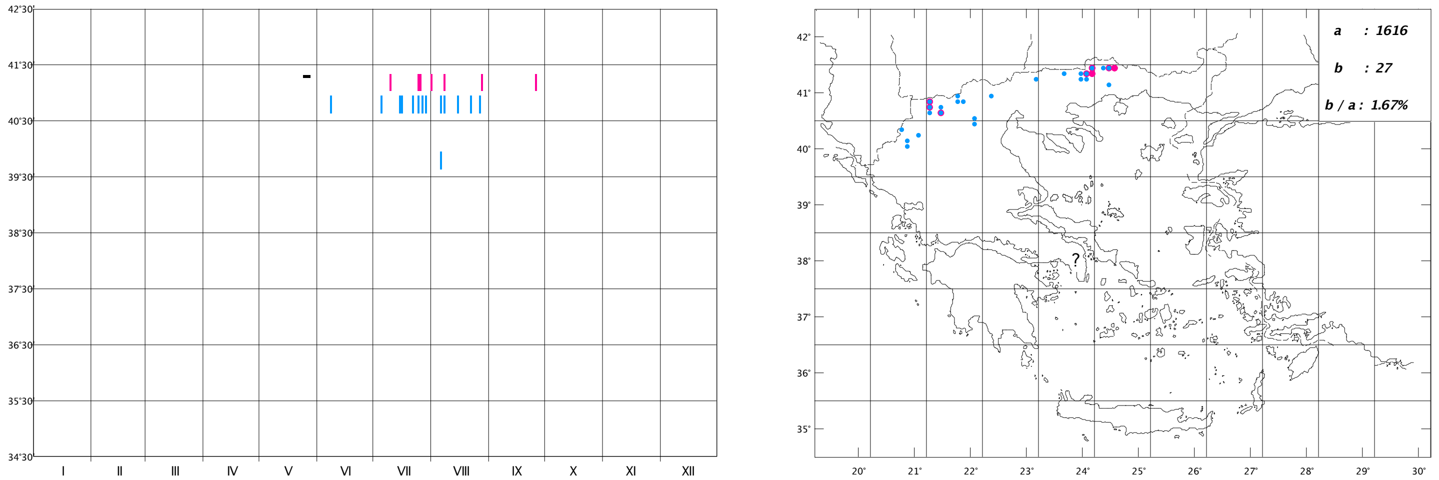


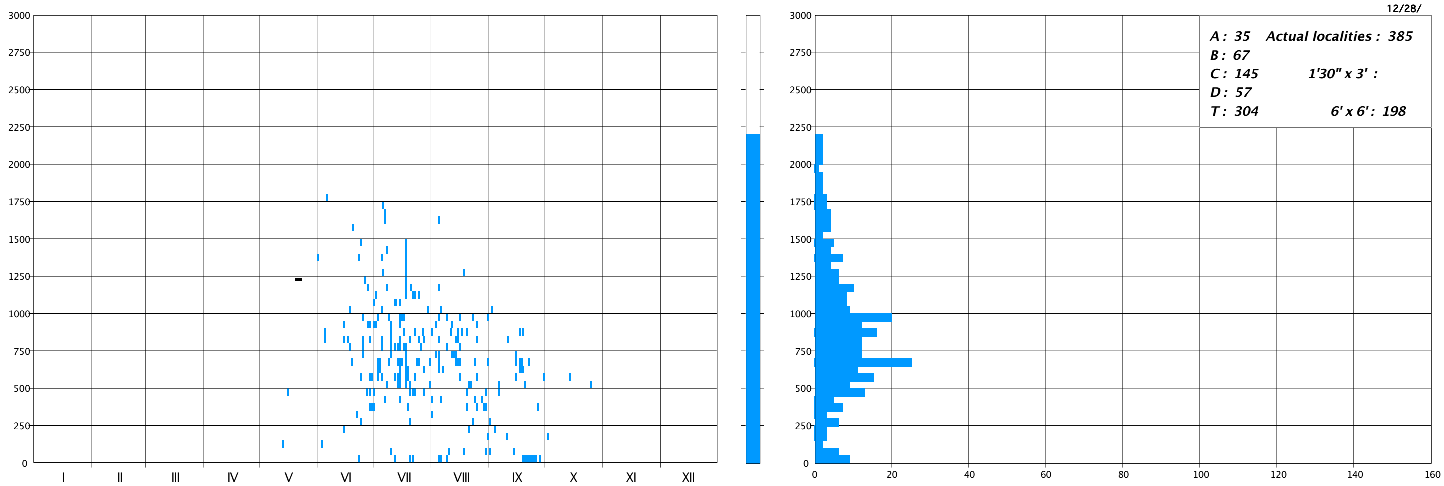

12/28/
A : 108 Actual localities : 733
B : 137
C : 229 1'30" x 3' :
D : 201
T : 675 6' x 6' : 266
A : 40 Actual localities : 307
B : 237
C : 277 1'30" x 3' : 205
D : 189
T : 743 6' x 6' : 130
LIBYTHEIDAE Libythea celtis
a : 1616
b : 322
b / a : 19.92%

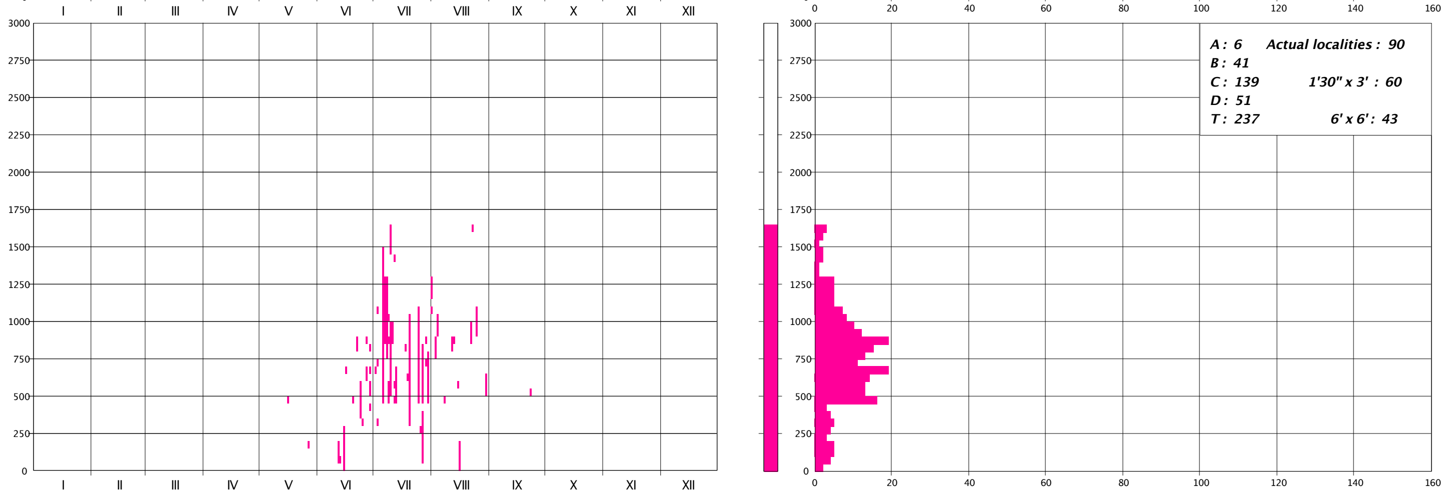




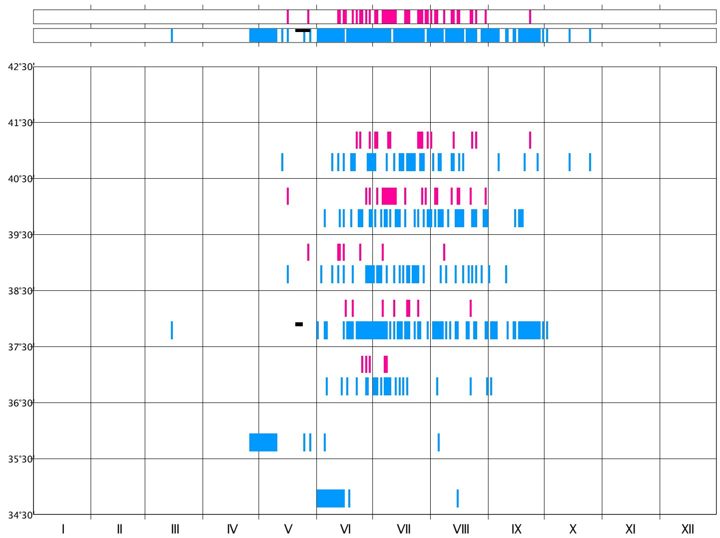
LYCAENIDAE *Thecla betulae*

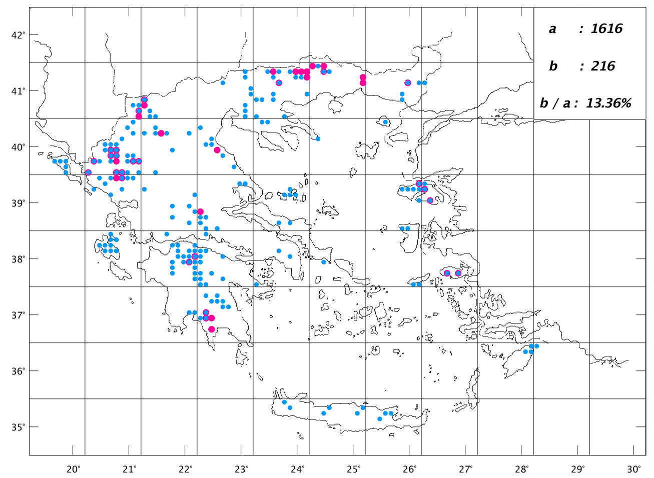


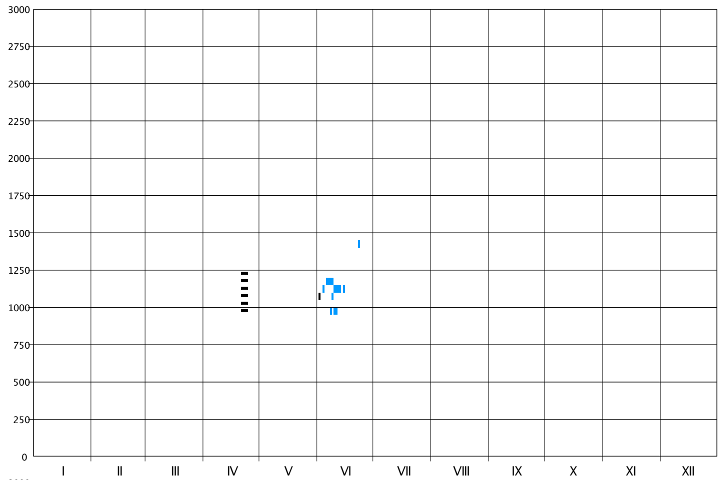


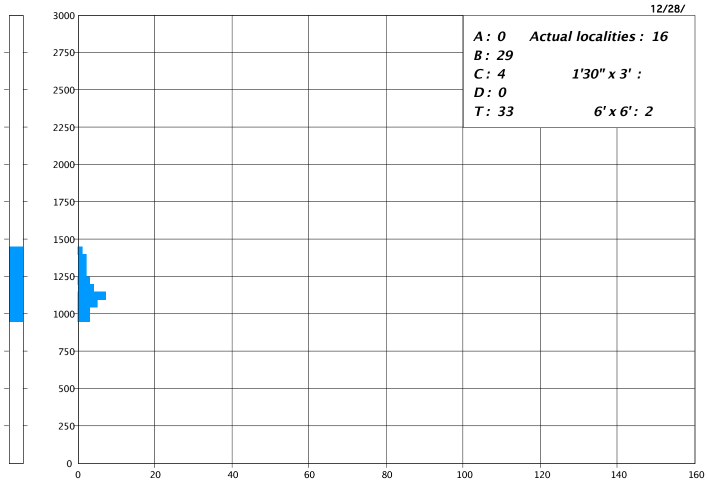


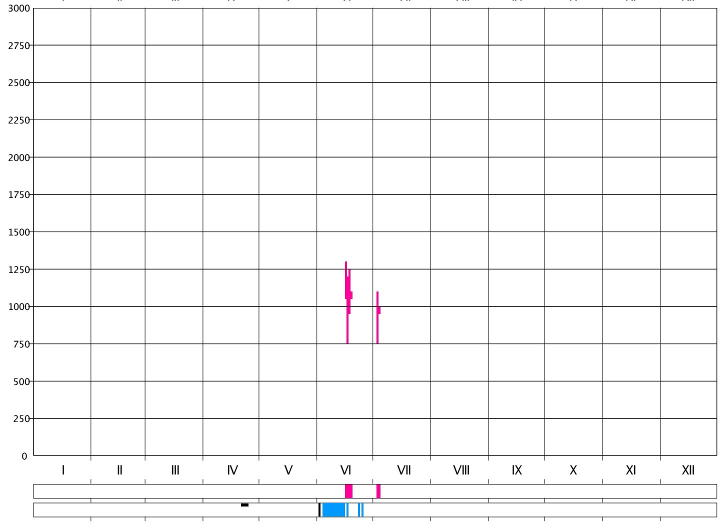
LYCAENIDAE *Favonius quercus*

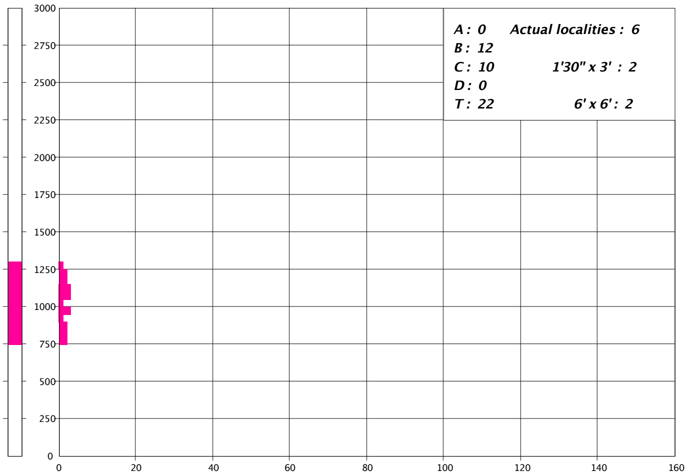




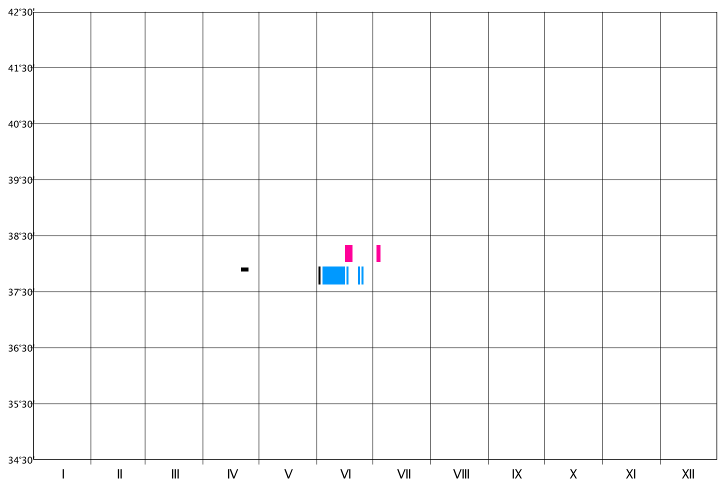


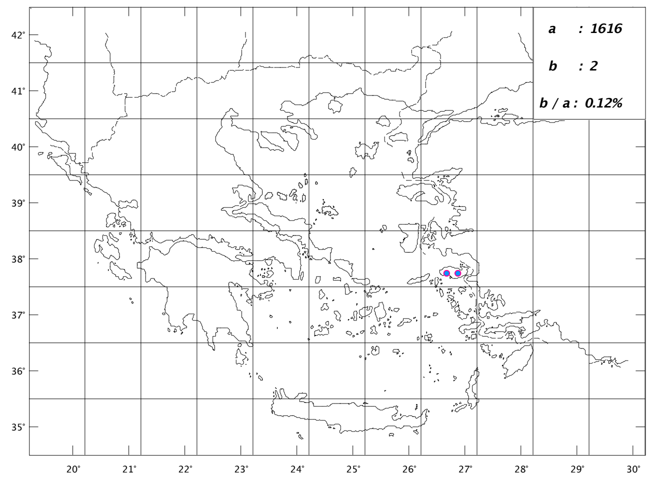


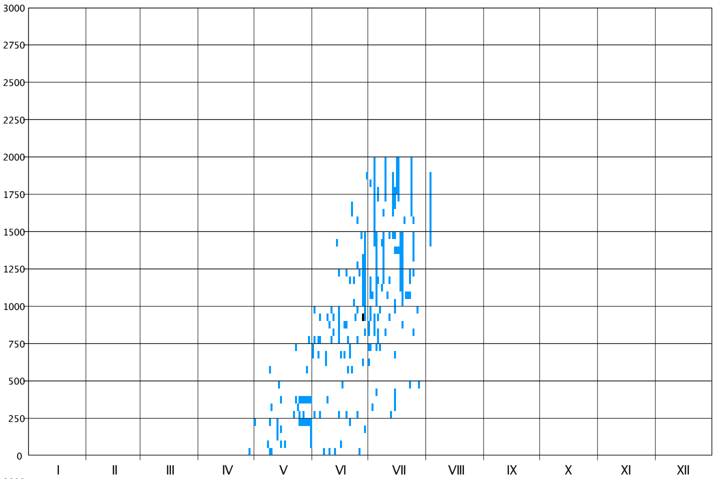


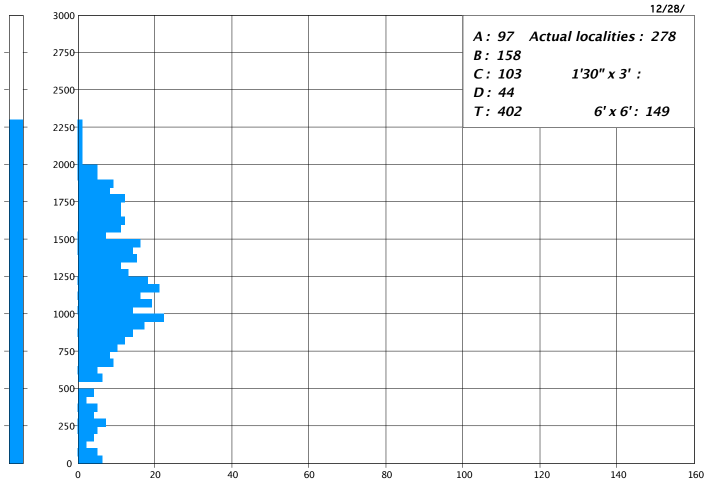


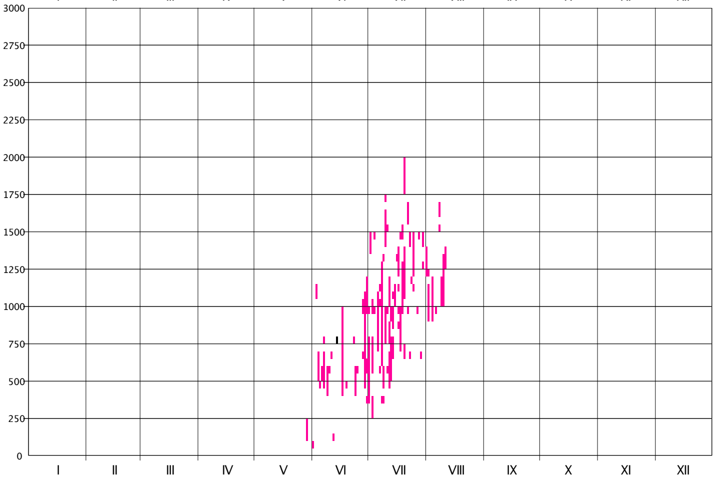
LYCAENIDAE *Satyrium ledereri*

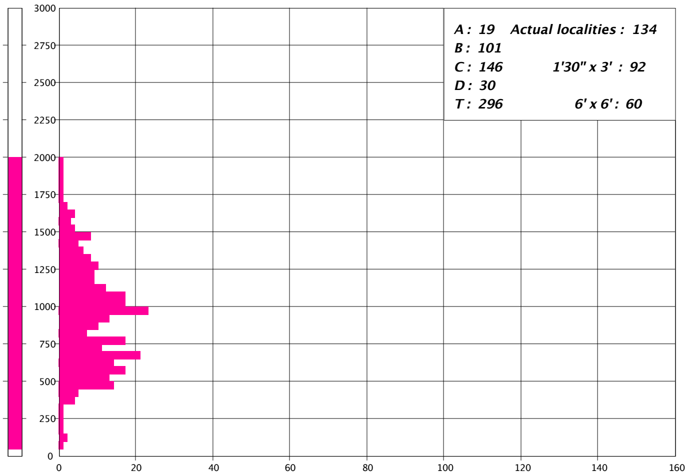


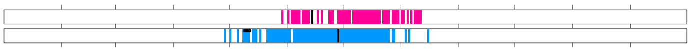




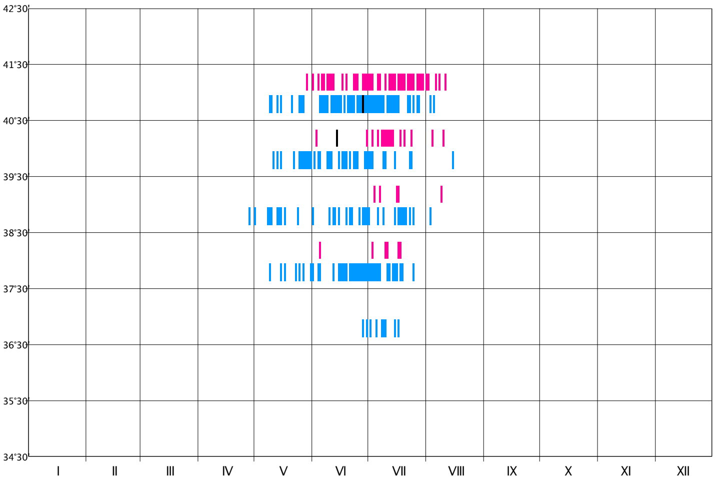


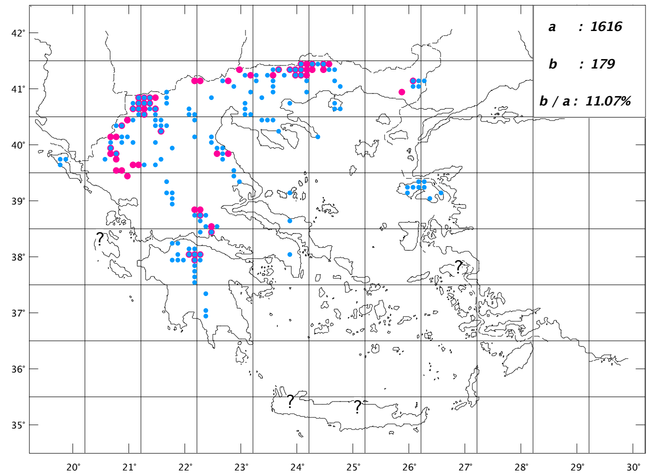


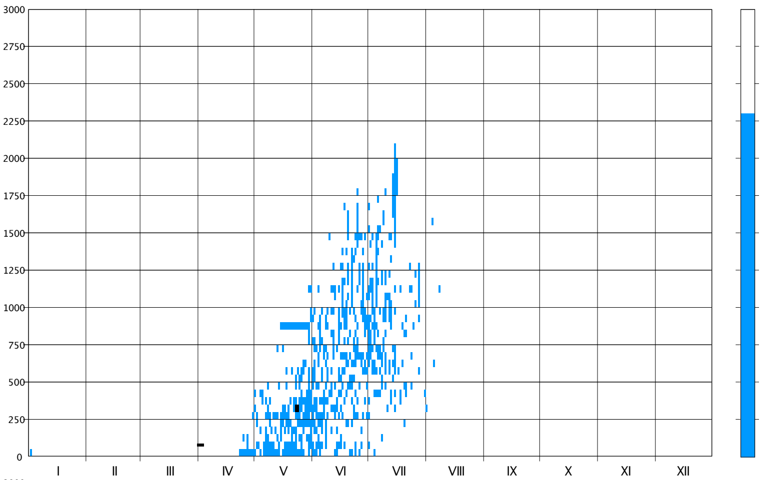


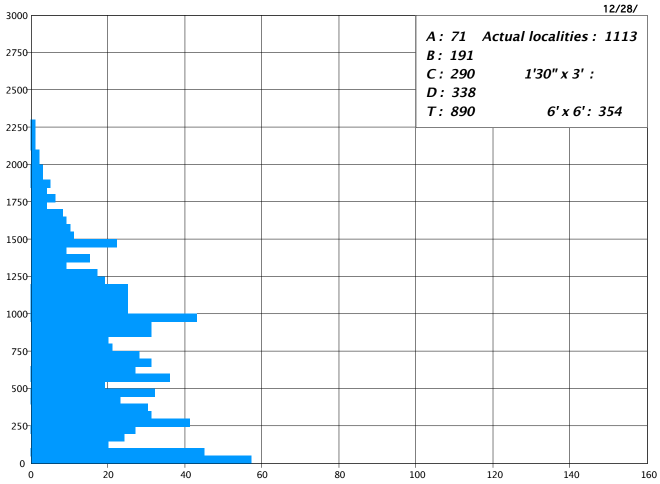


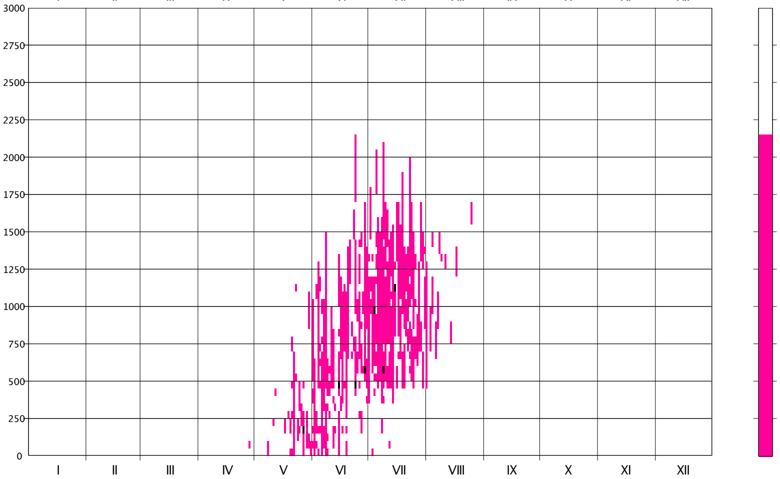
LYCAENIDAE *Satyrium acaciae*

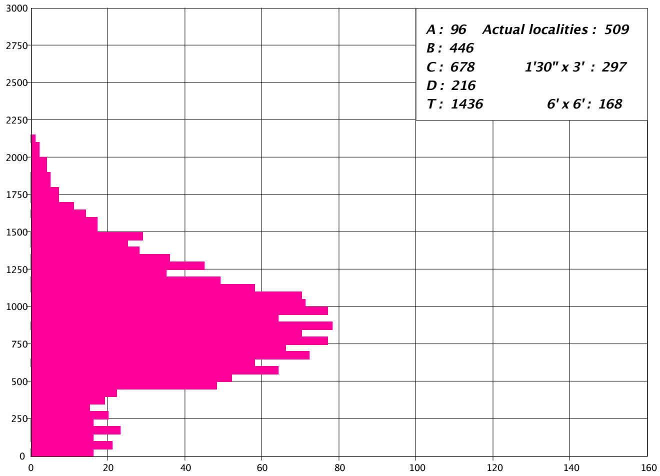


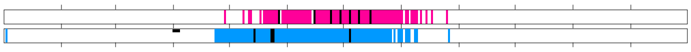




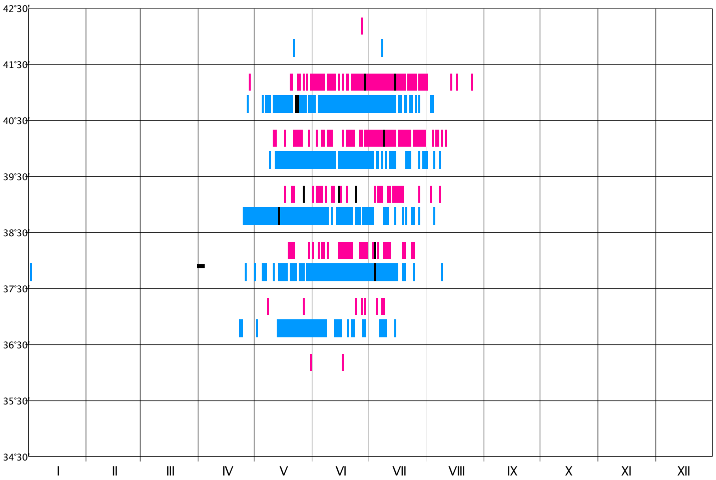


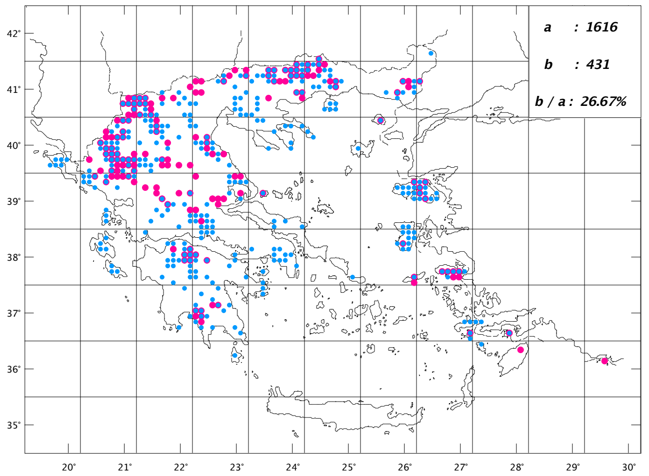


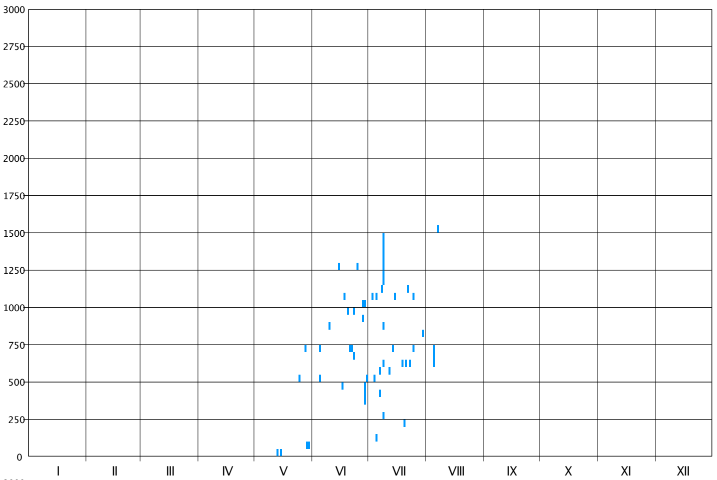


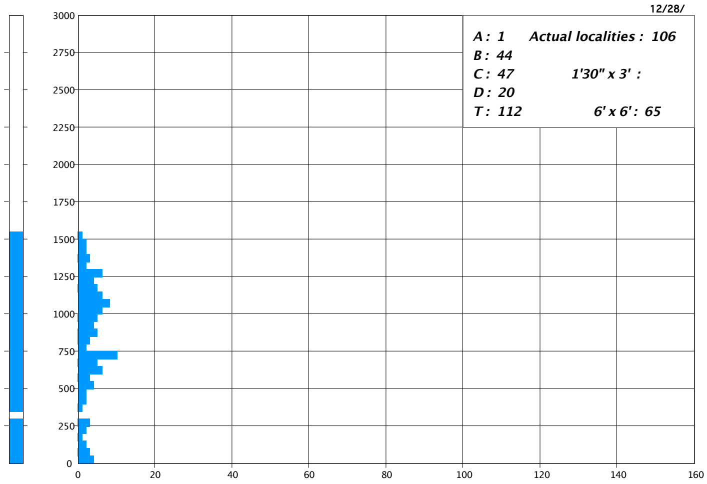


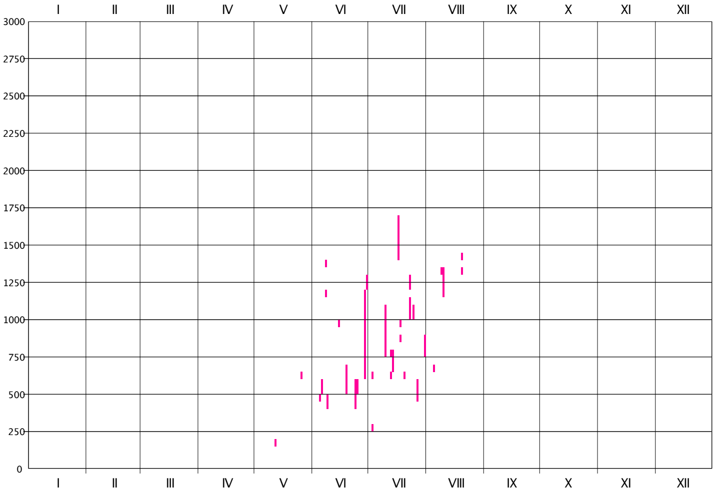
LYCAENIDAE *Satyrium ilicis*

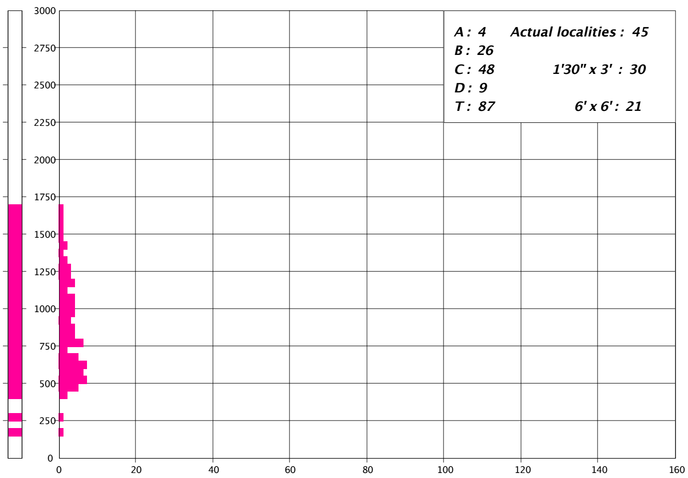


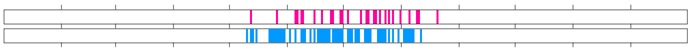




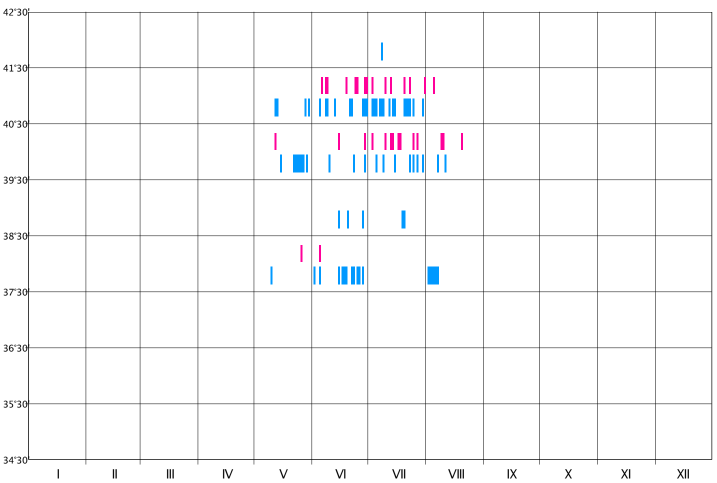


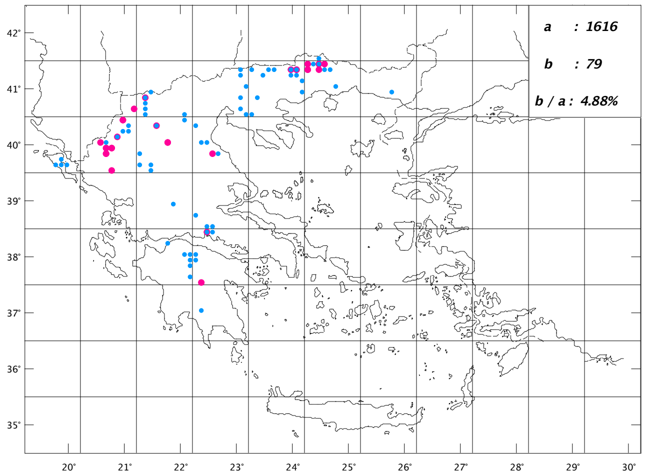


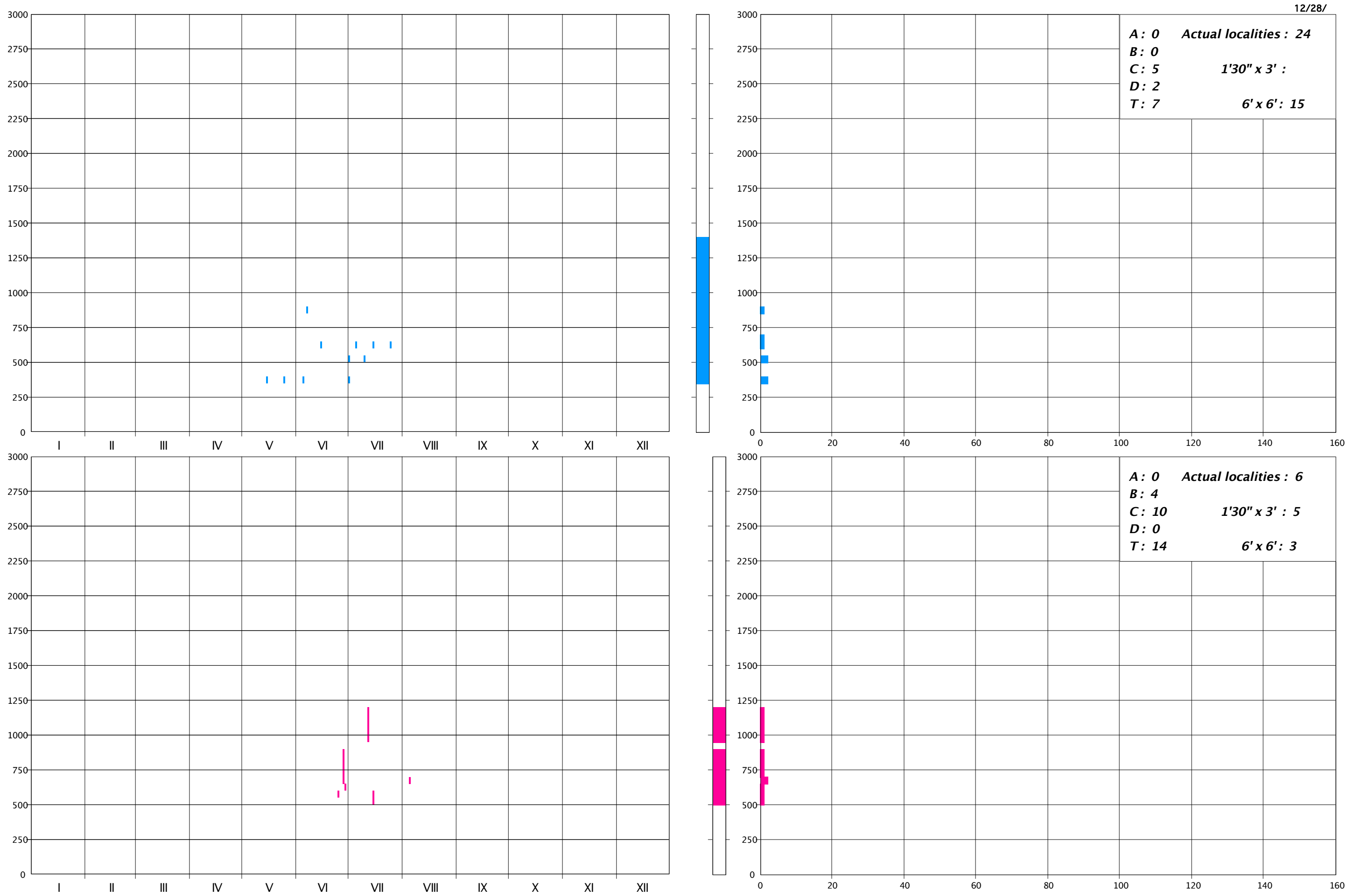


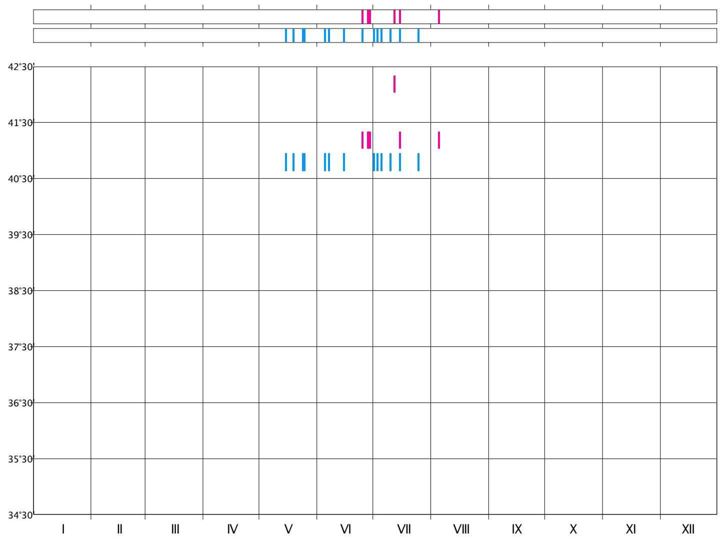


LYCAENIDAE *Satyrium w-album*









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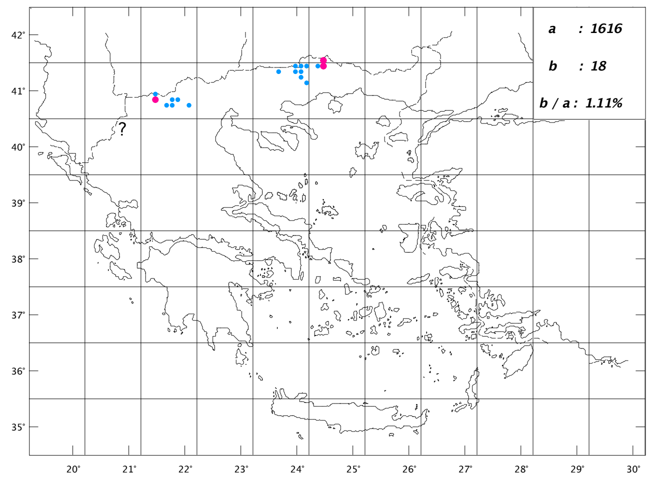

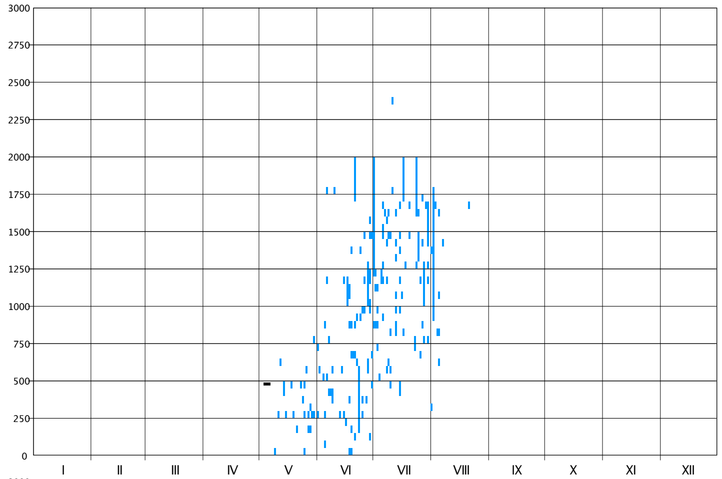

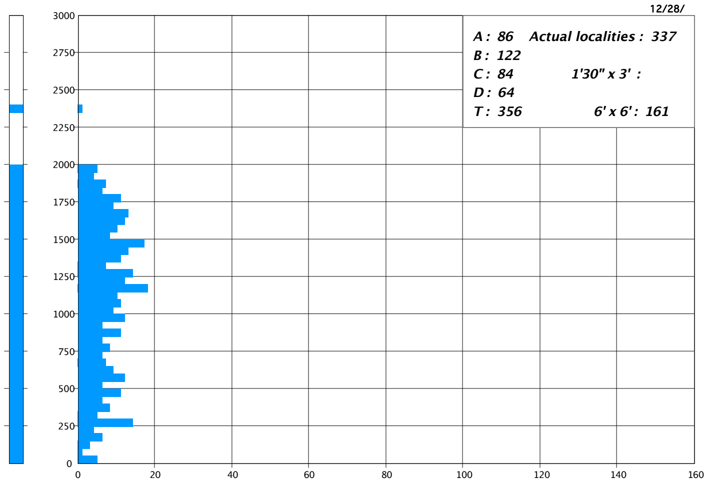

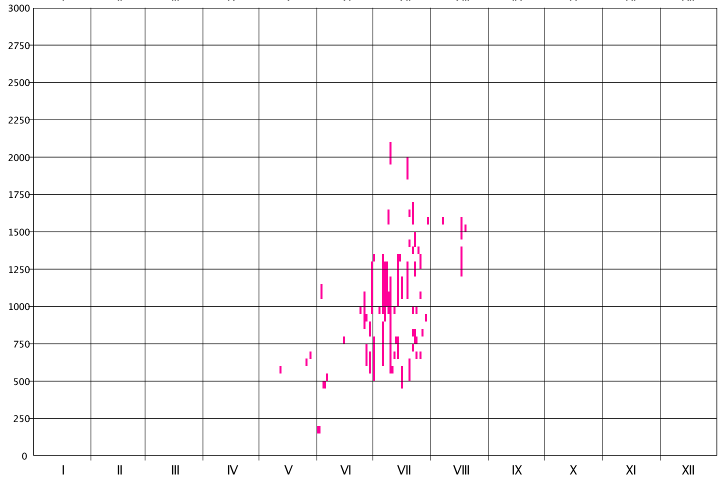

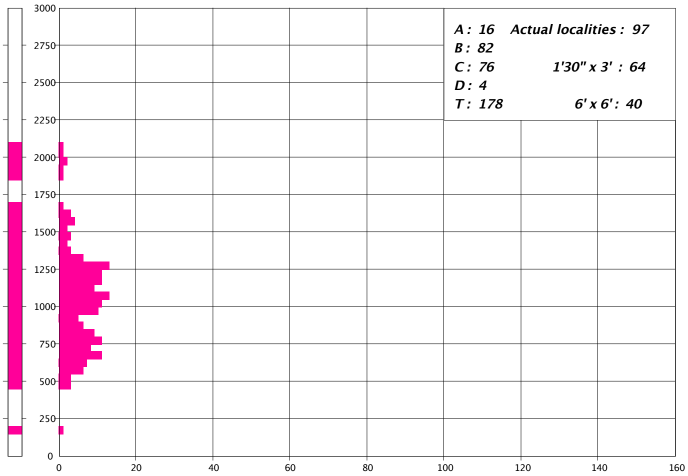

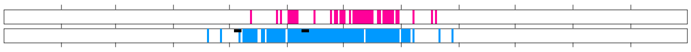

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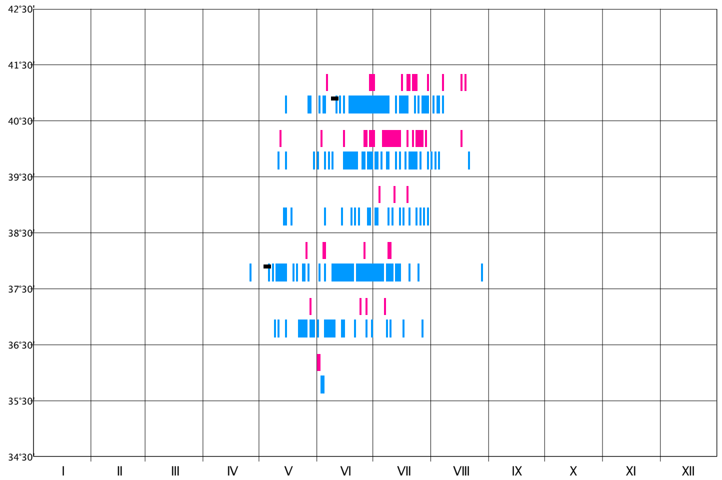

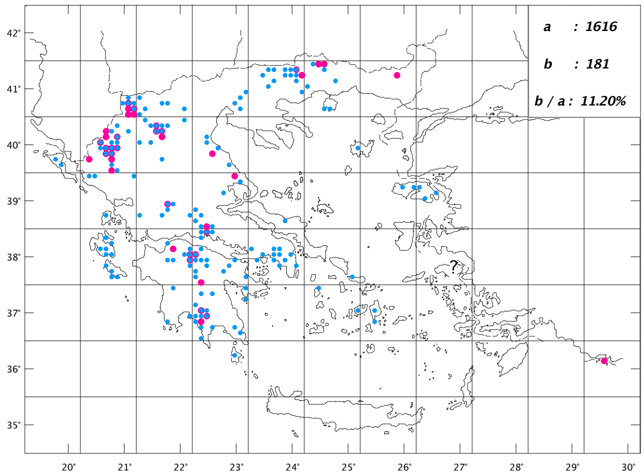

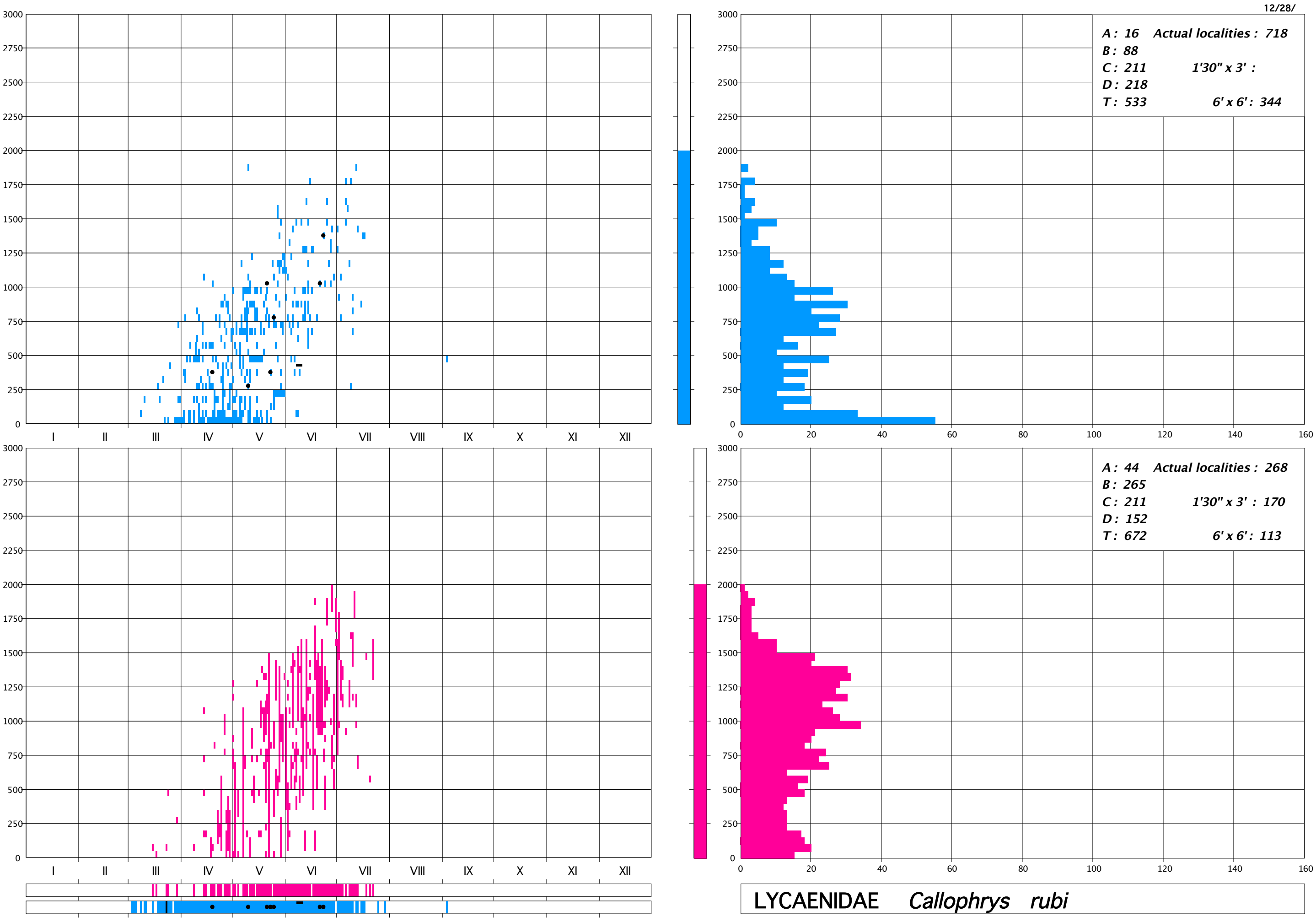

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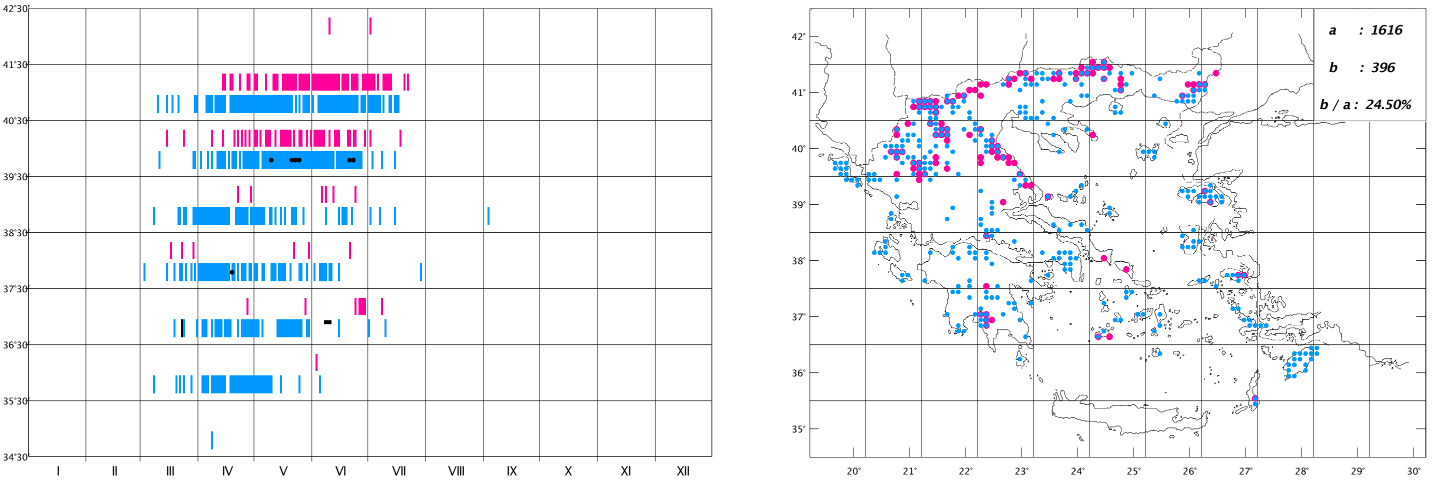
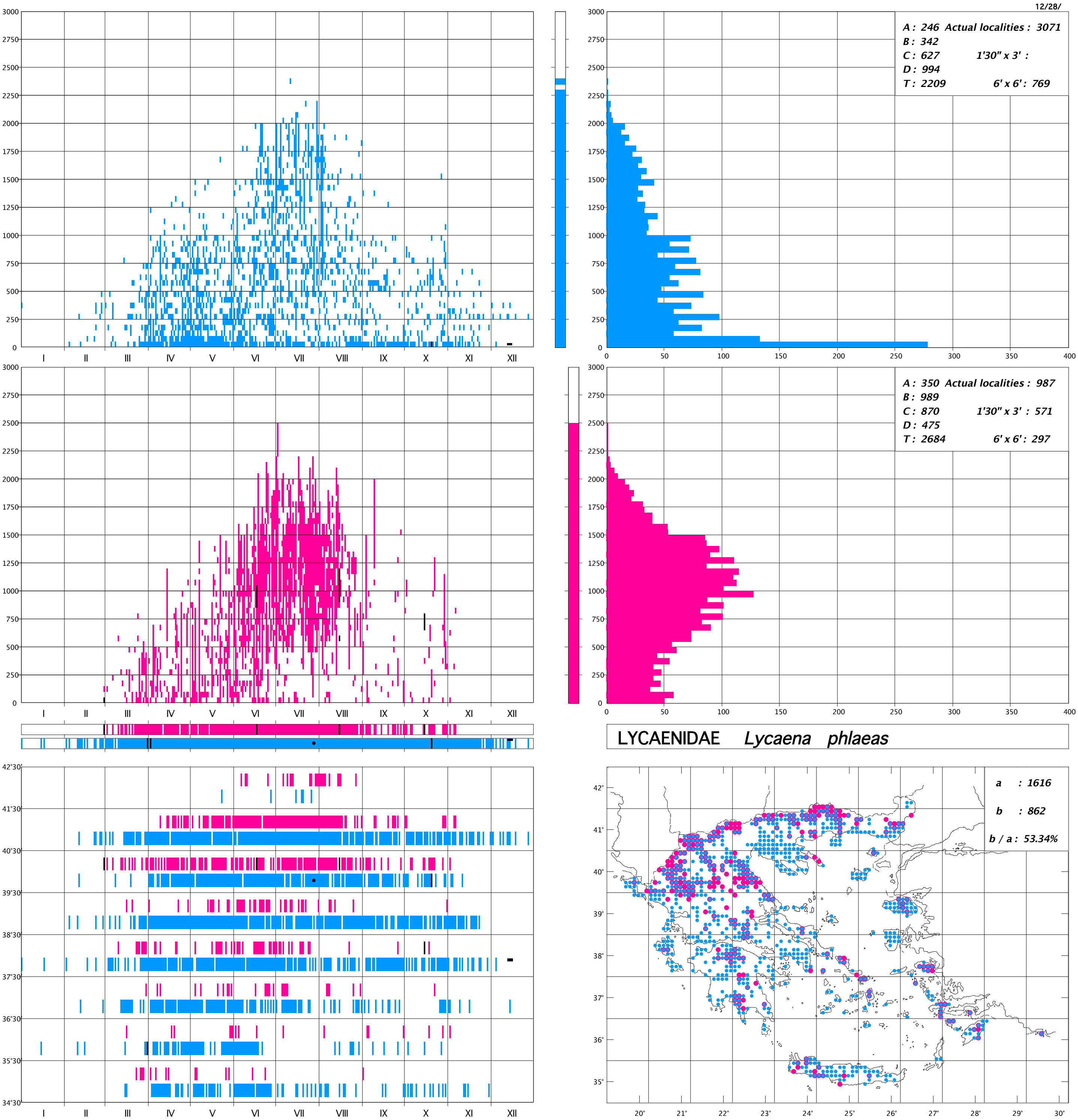
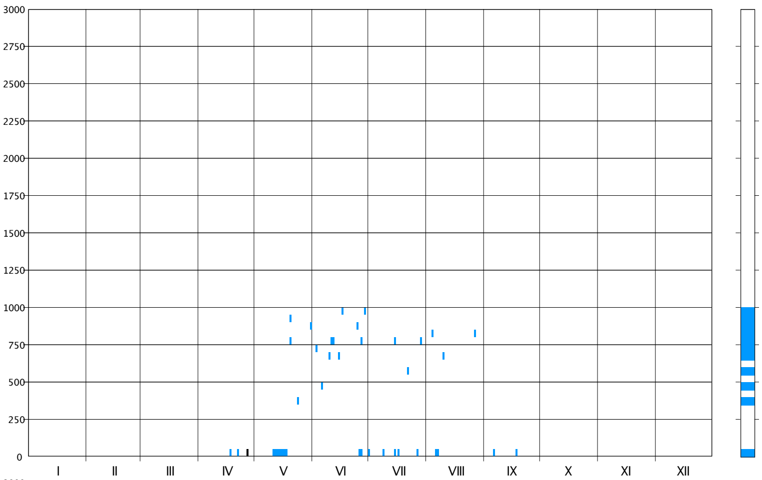
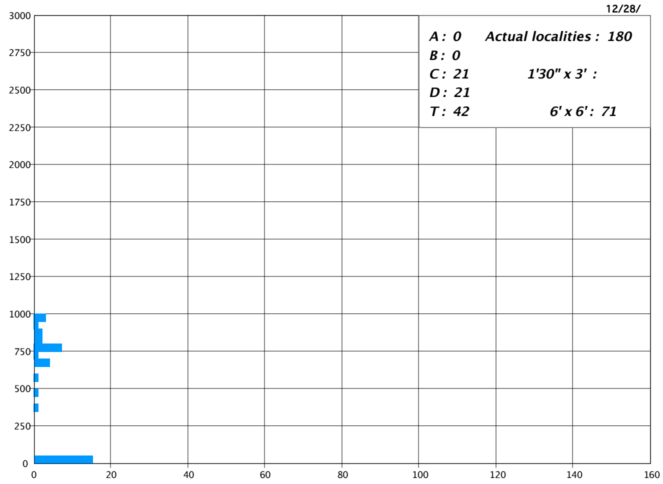
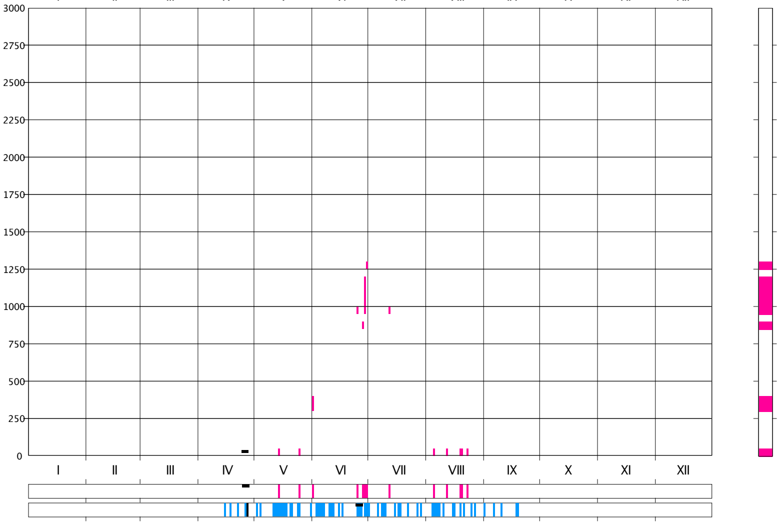


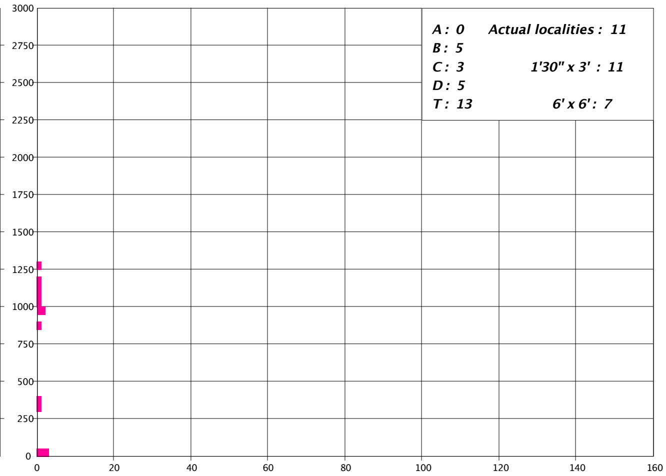


LYCAENIDAE *Lycaena phlaeas*

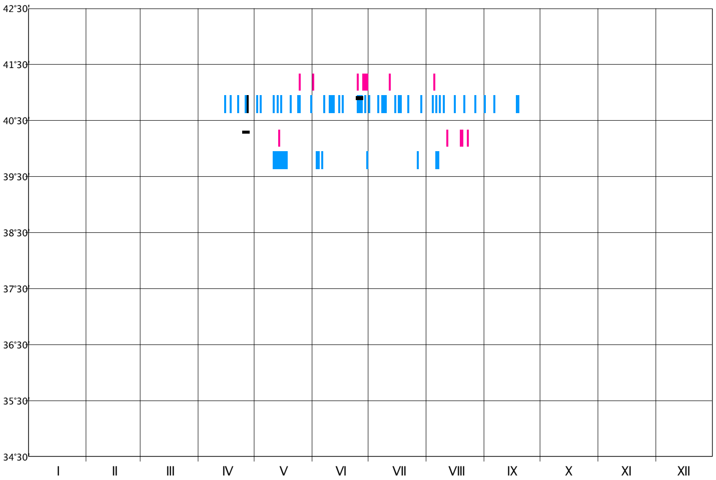


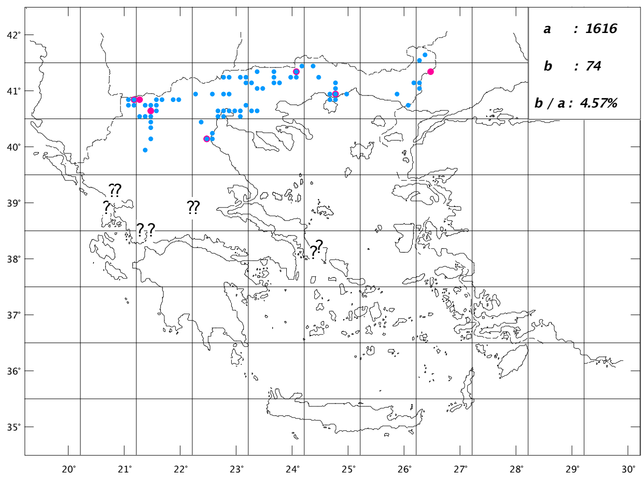


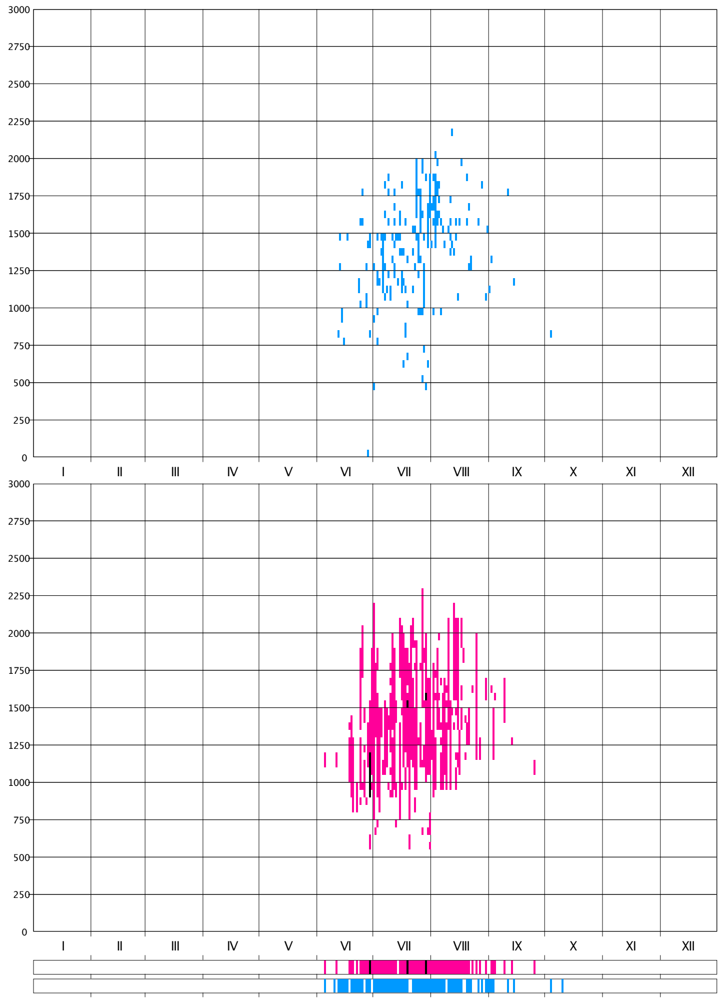


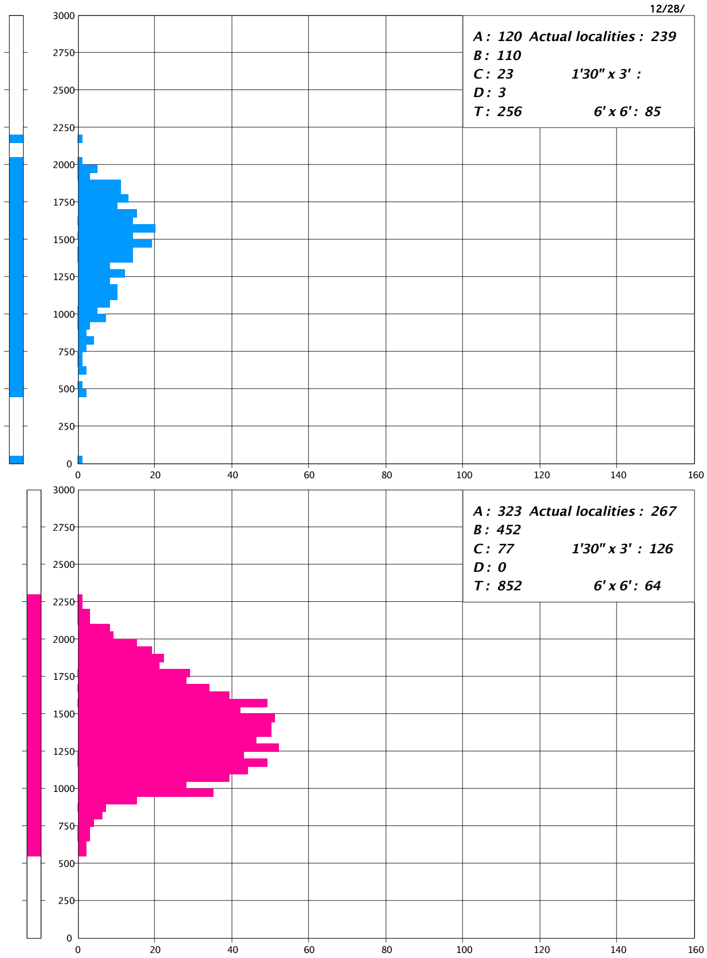


LYCAENIDAE *Lycaena dispar*

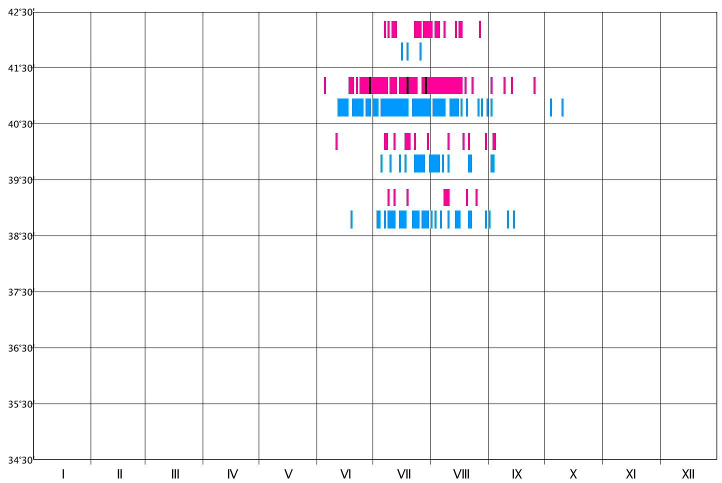


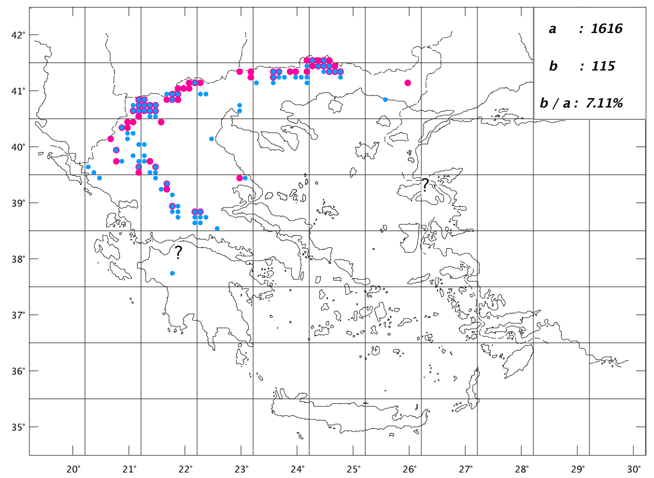


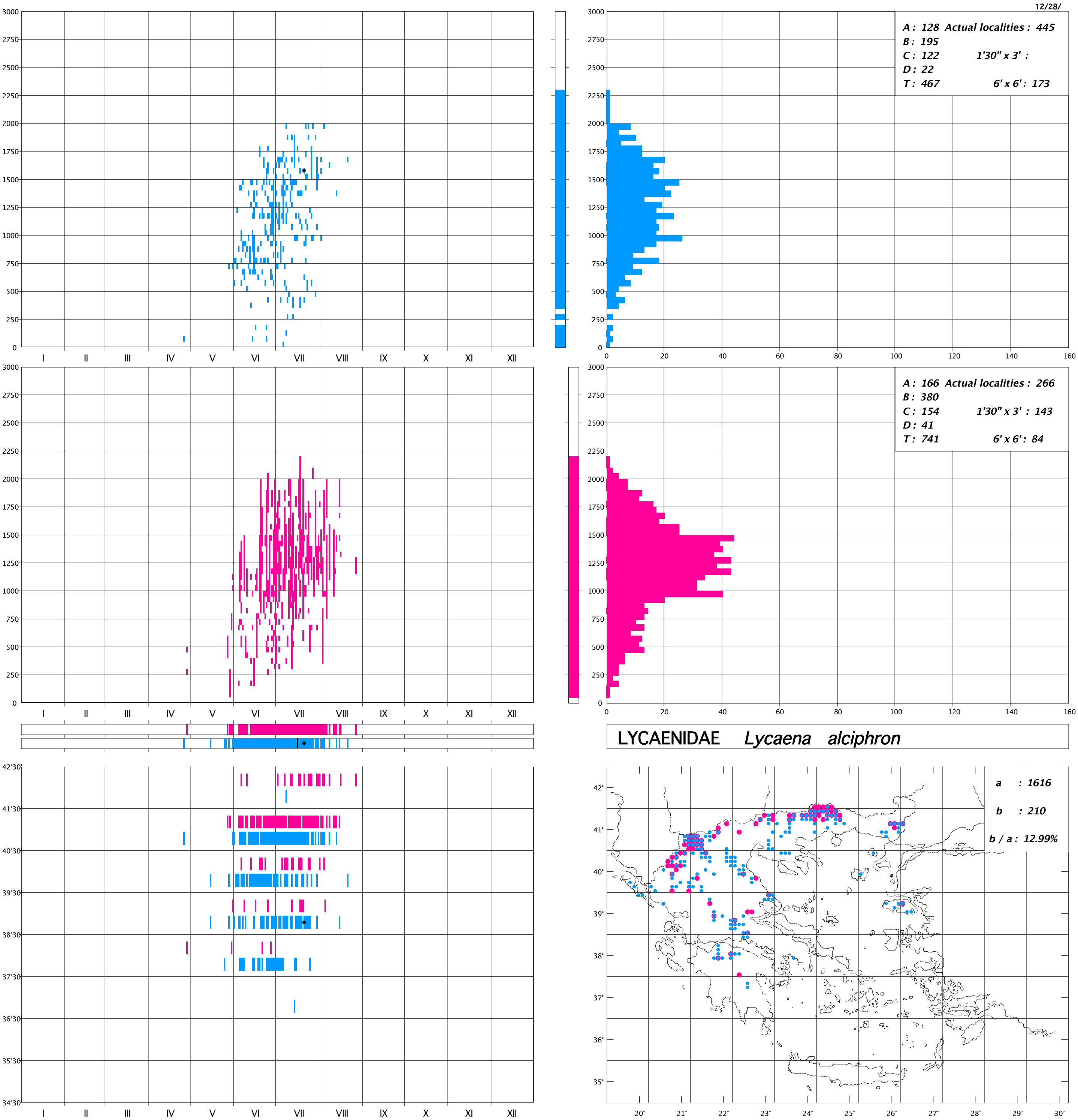




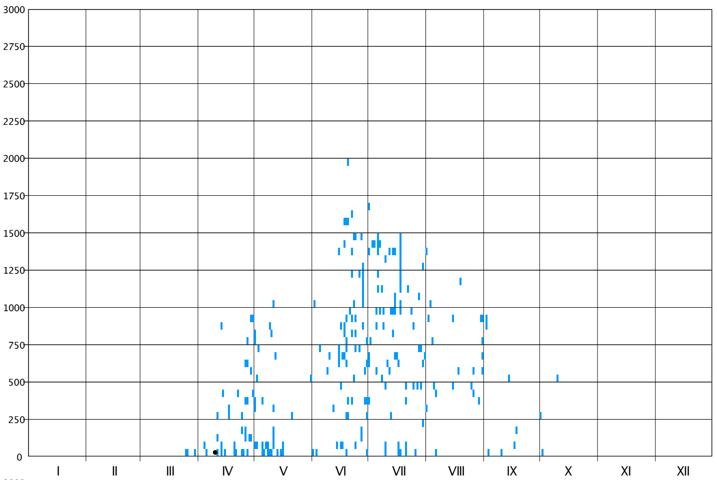
LYCAENIDAE *Lycaena virgaureae*

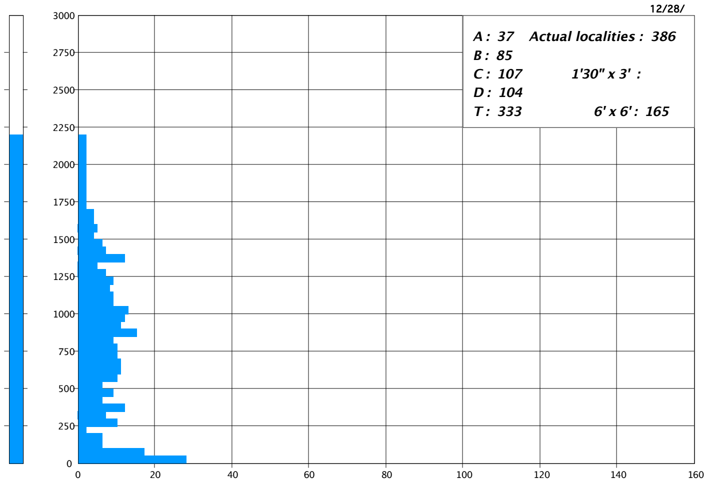


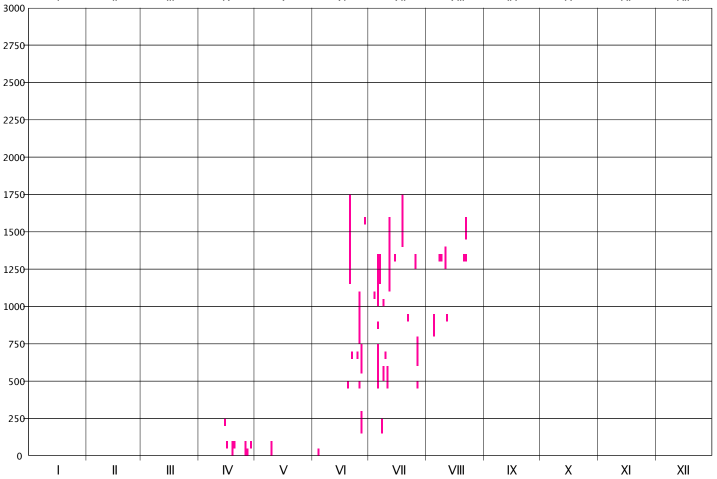


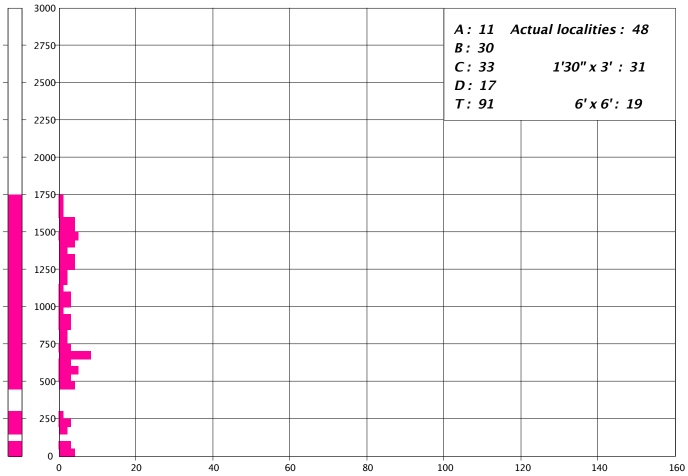


LYCAENIDAE *Lycaena alciphron*

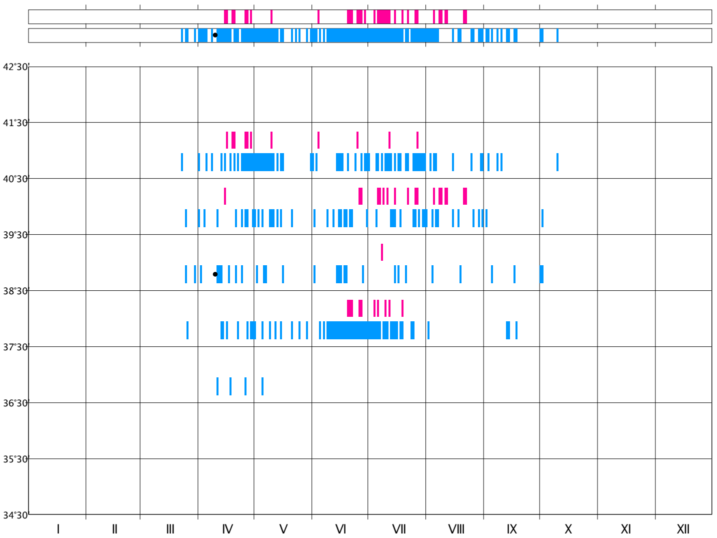


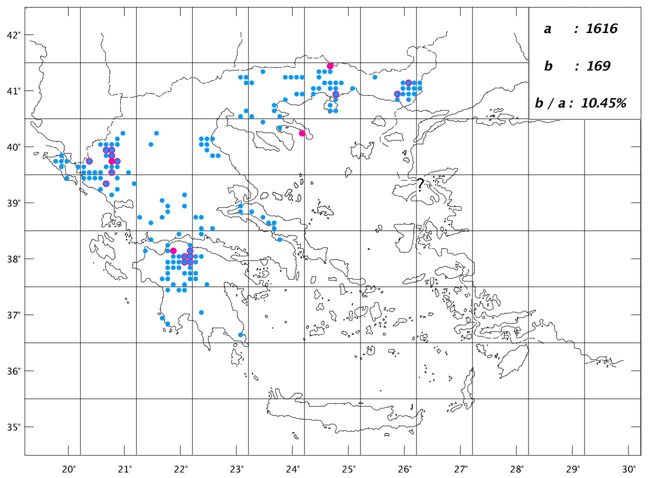


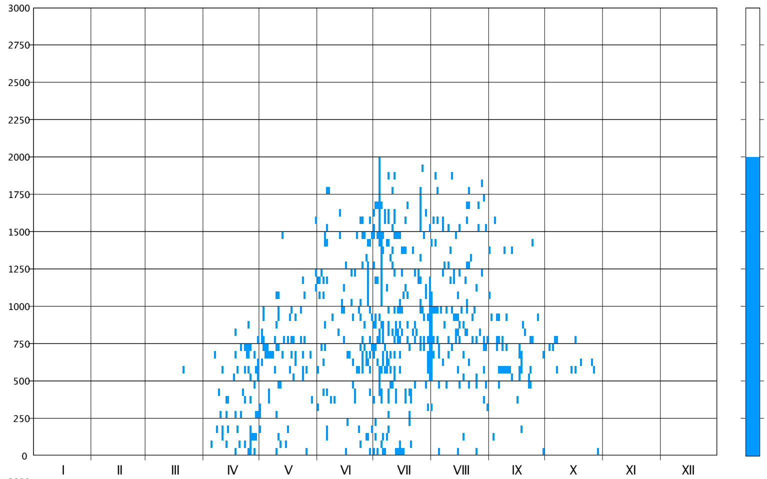


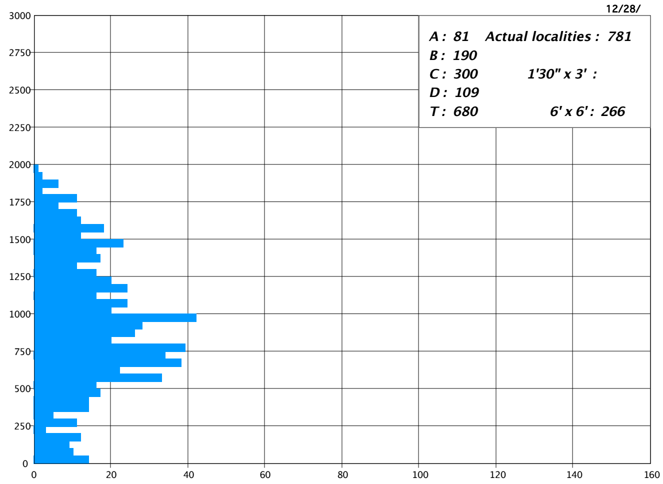


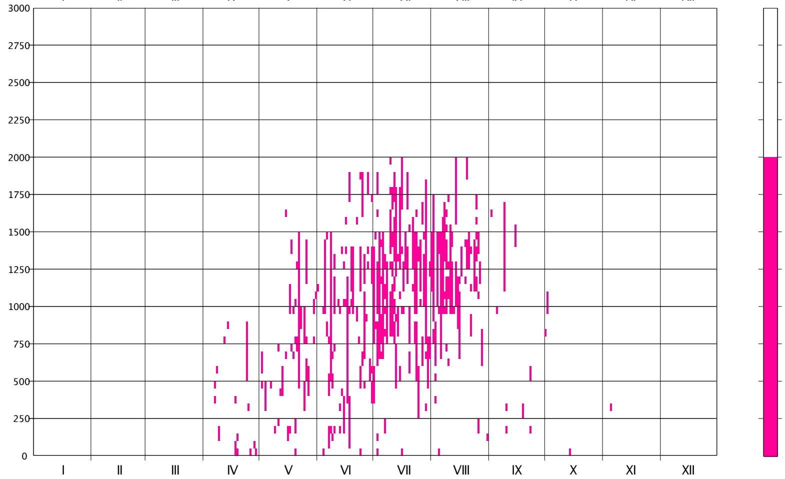
LYCAENIDAE *Lycaena ottomana*

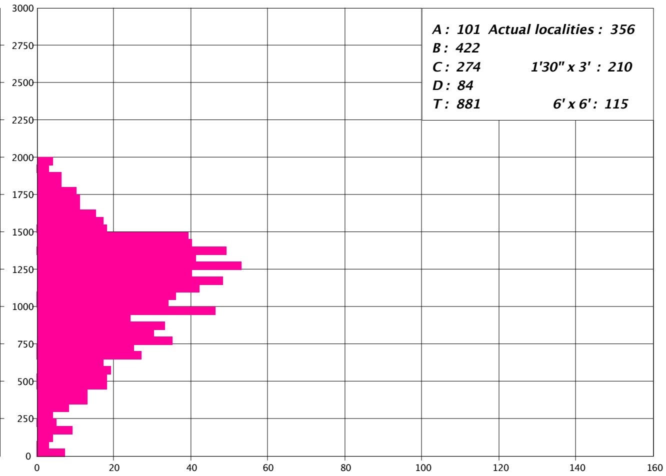


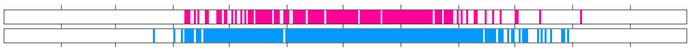




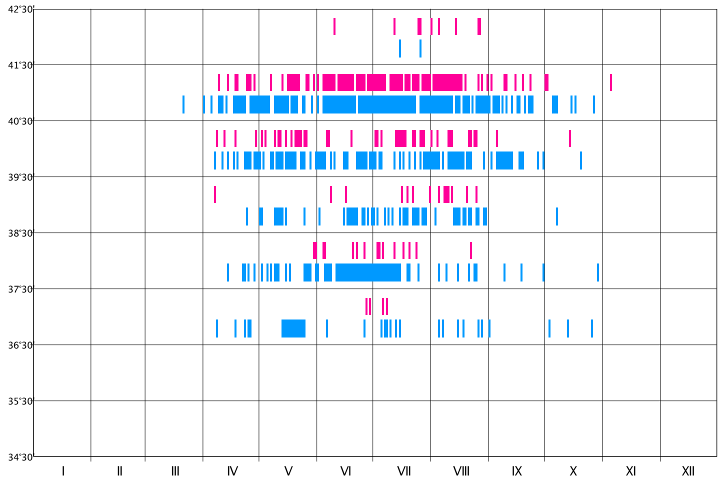


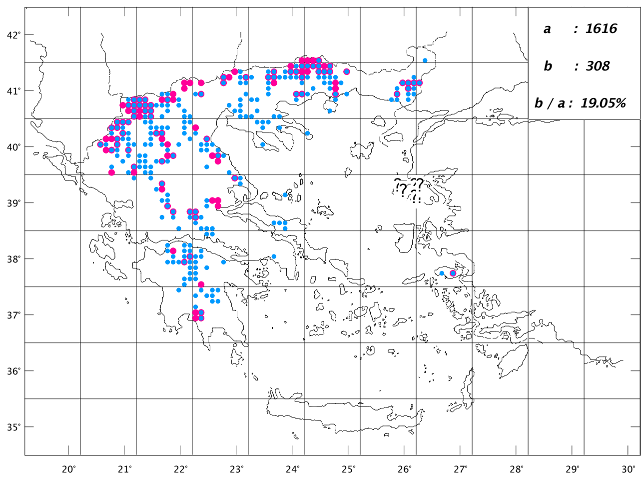


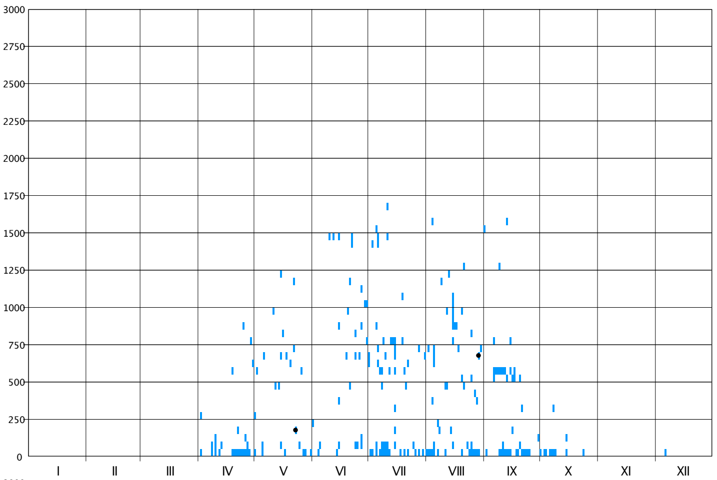


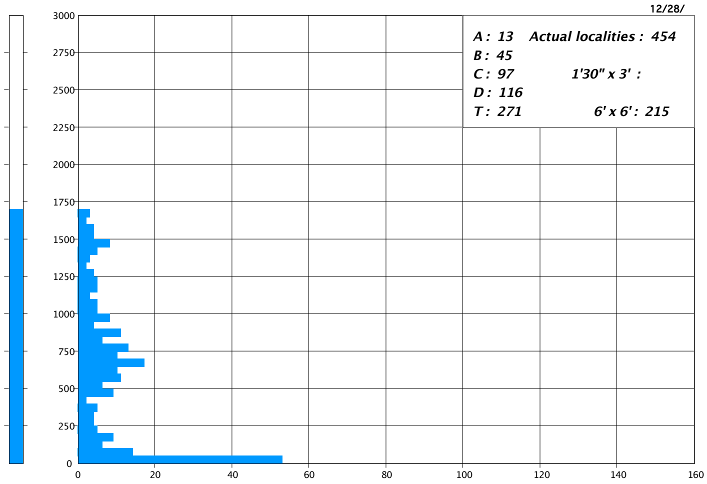


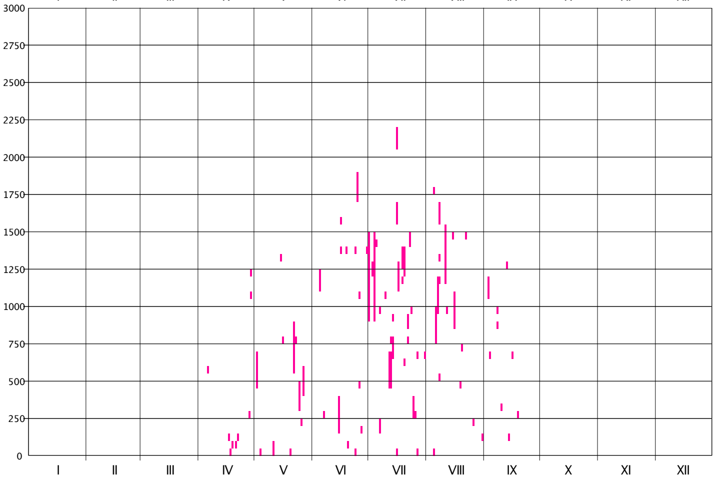
LYCAENIDAE *Lycaena tityrus*

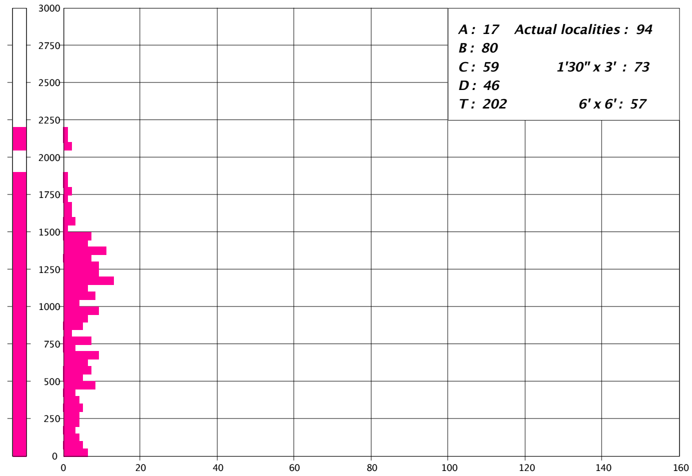


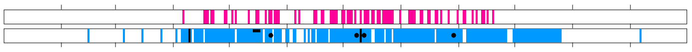




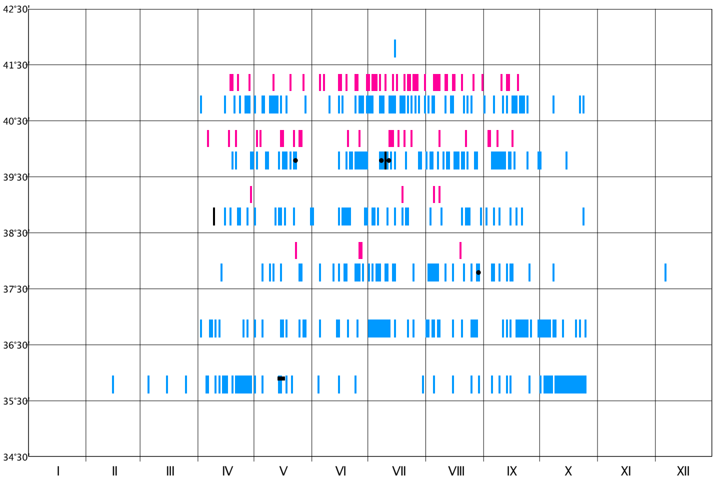


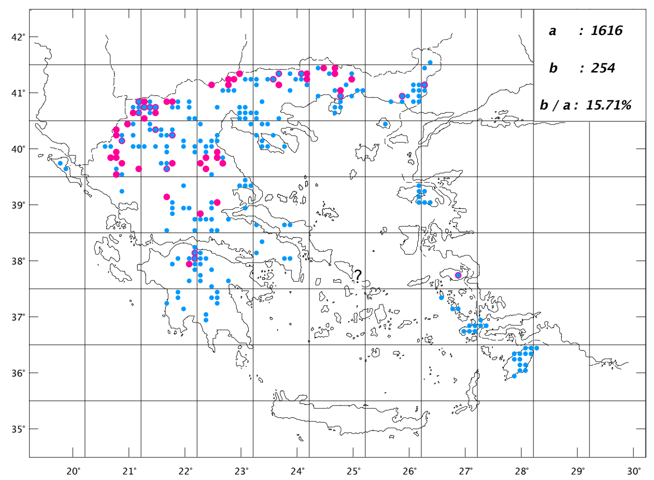


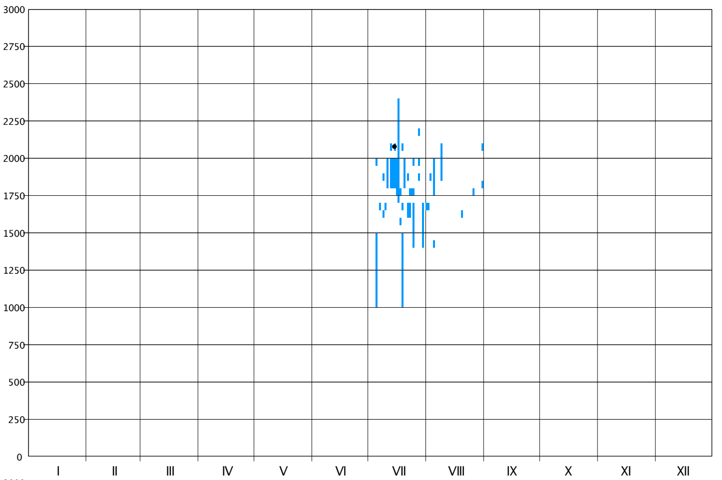


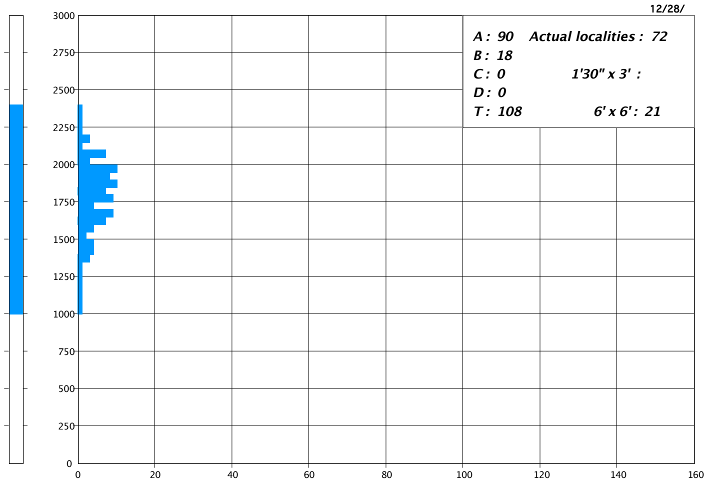


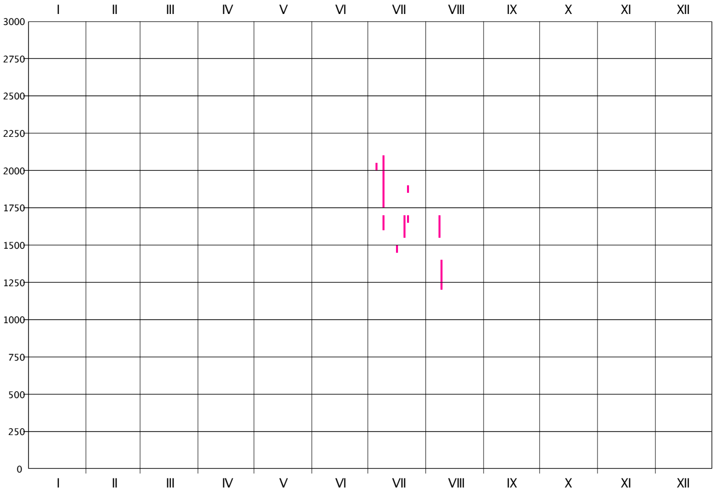
LYCAENIDAE *Lycaena thersamon*

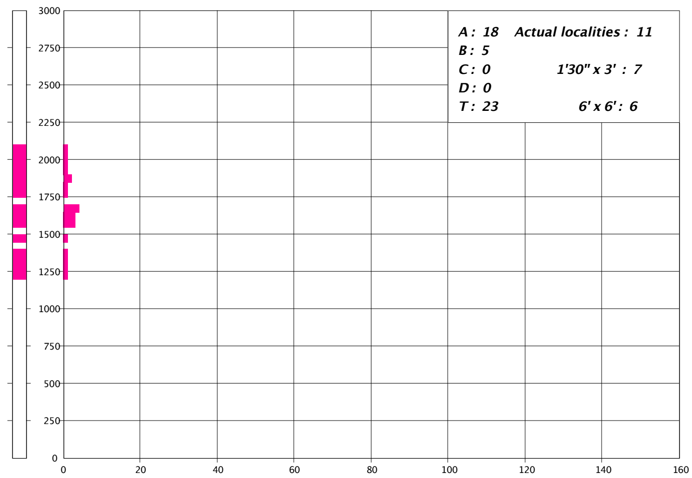


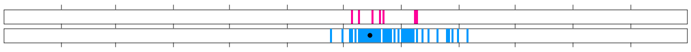




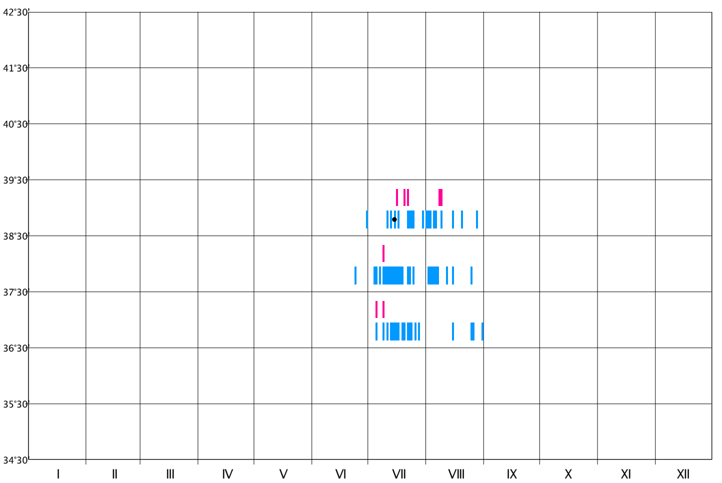


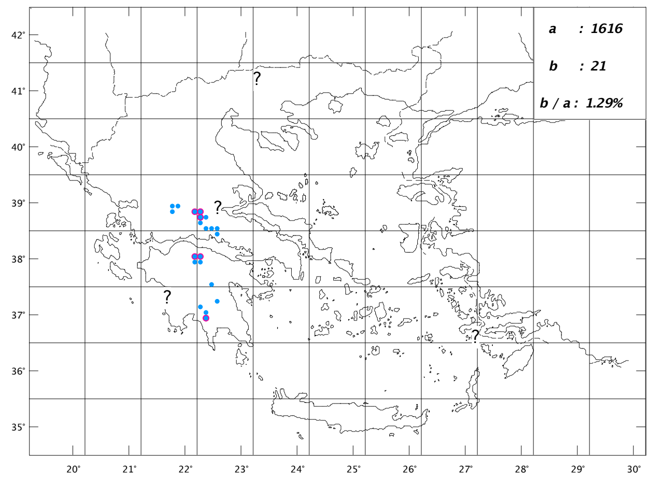


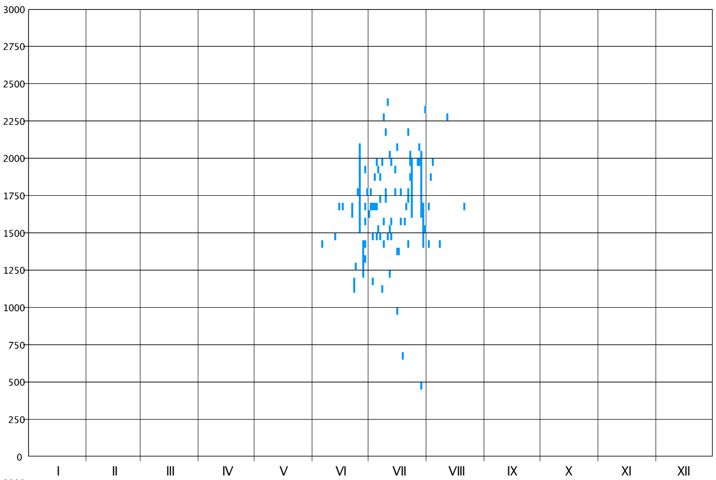


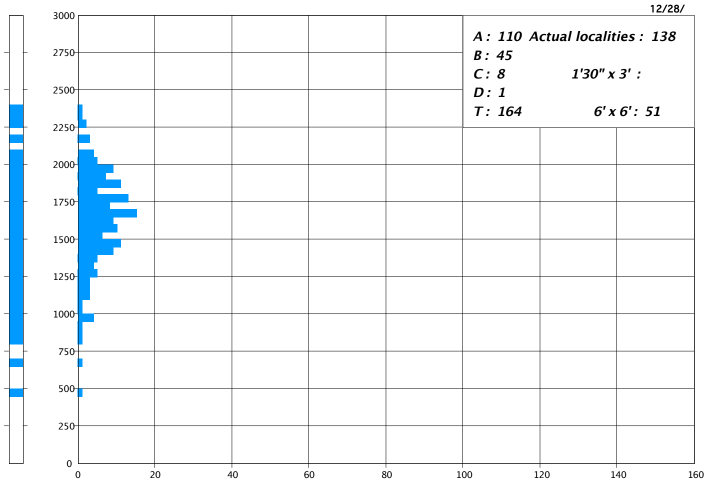


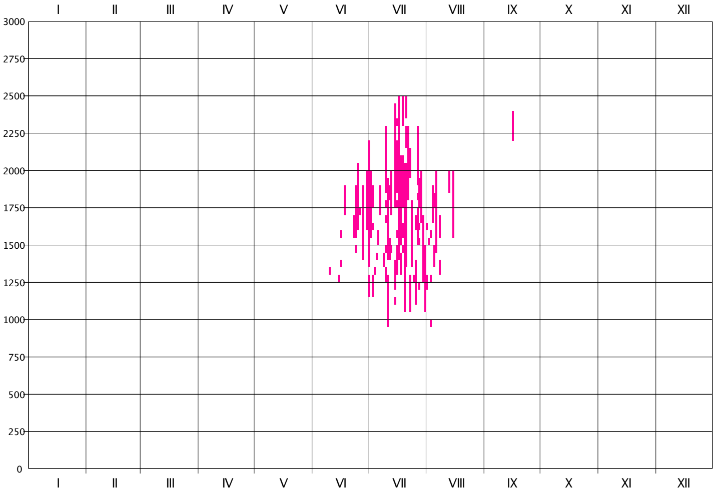
LYCAENIDAE *Lycaena thetis*

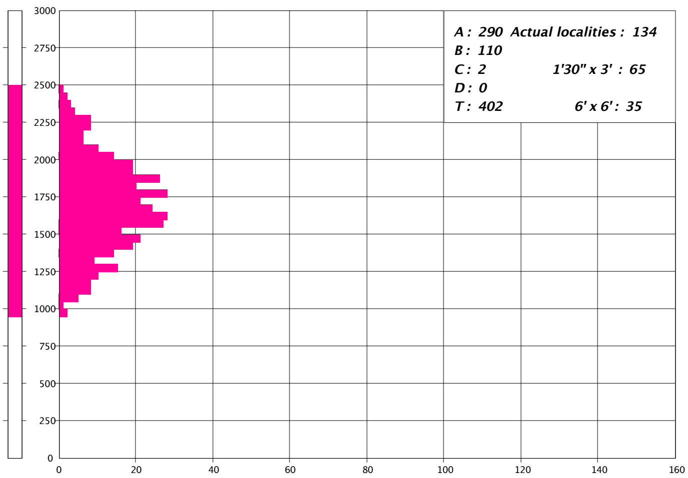




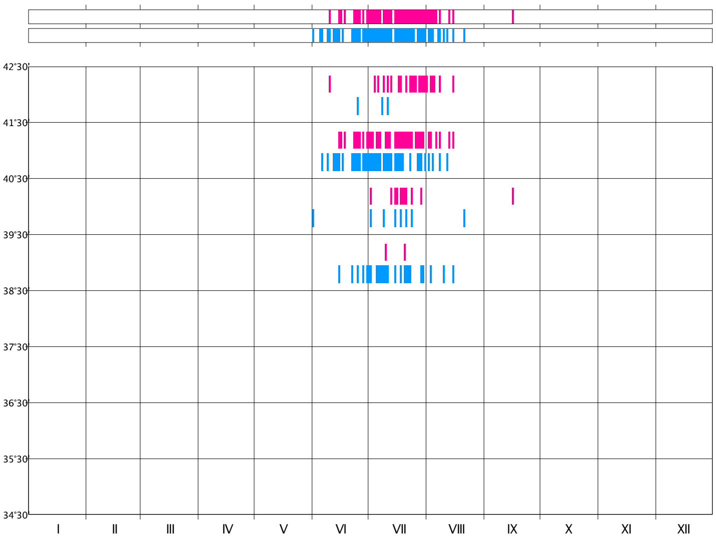


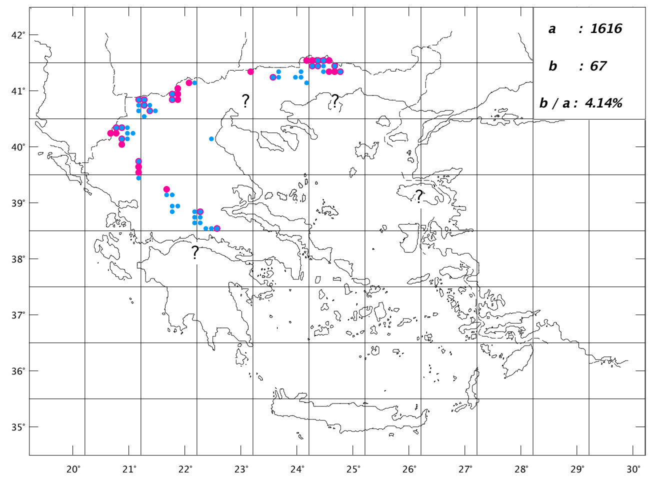


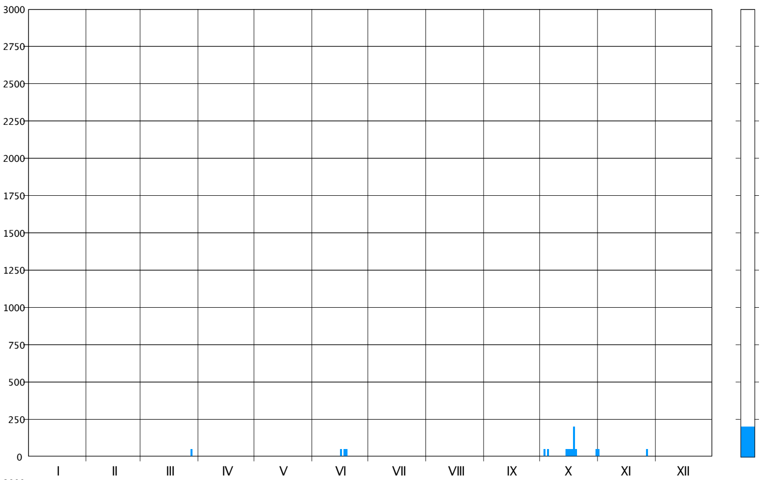


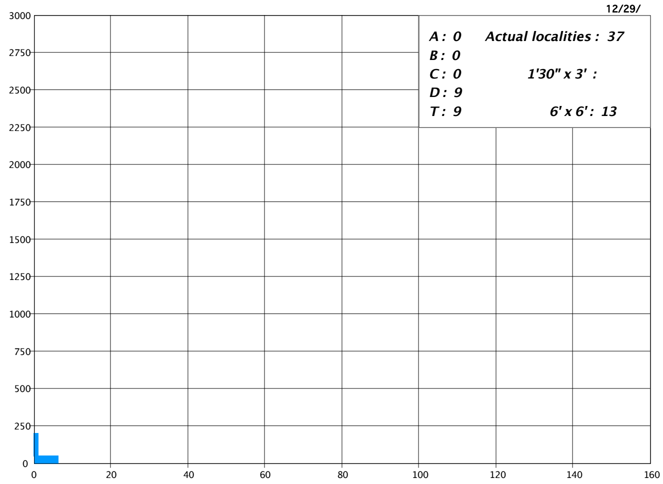


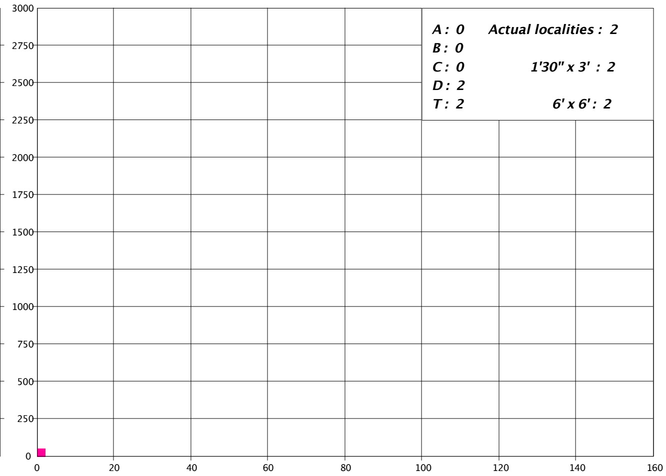
LYCAENIDAE *Lycaena candens*











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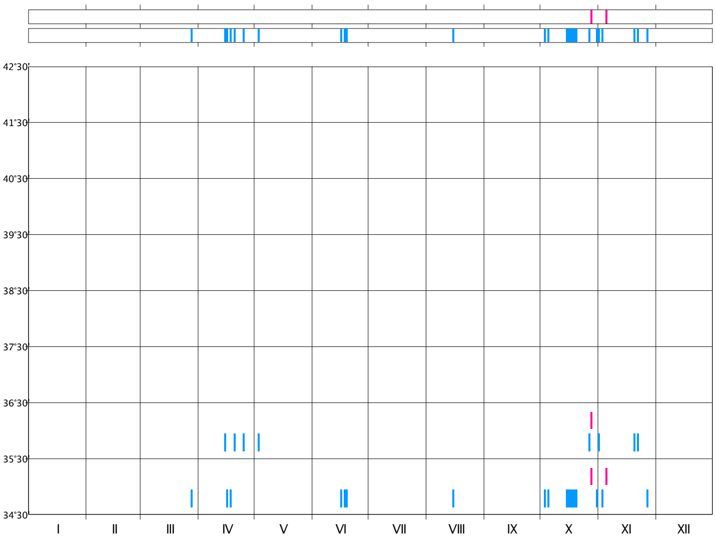
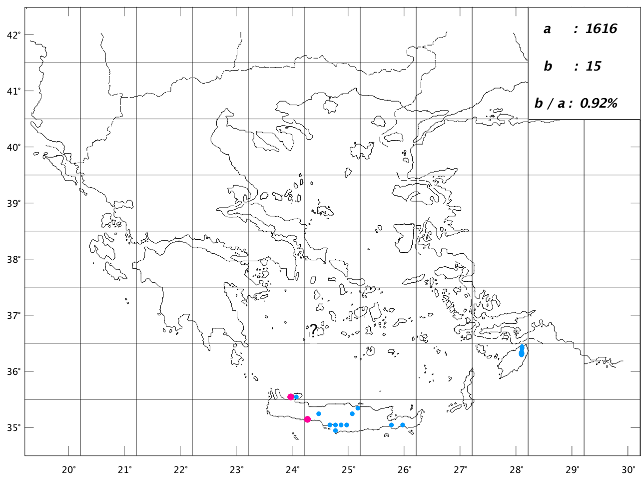
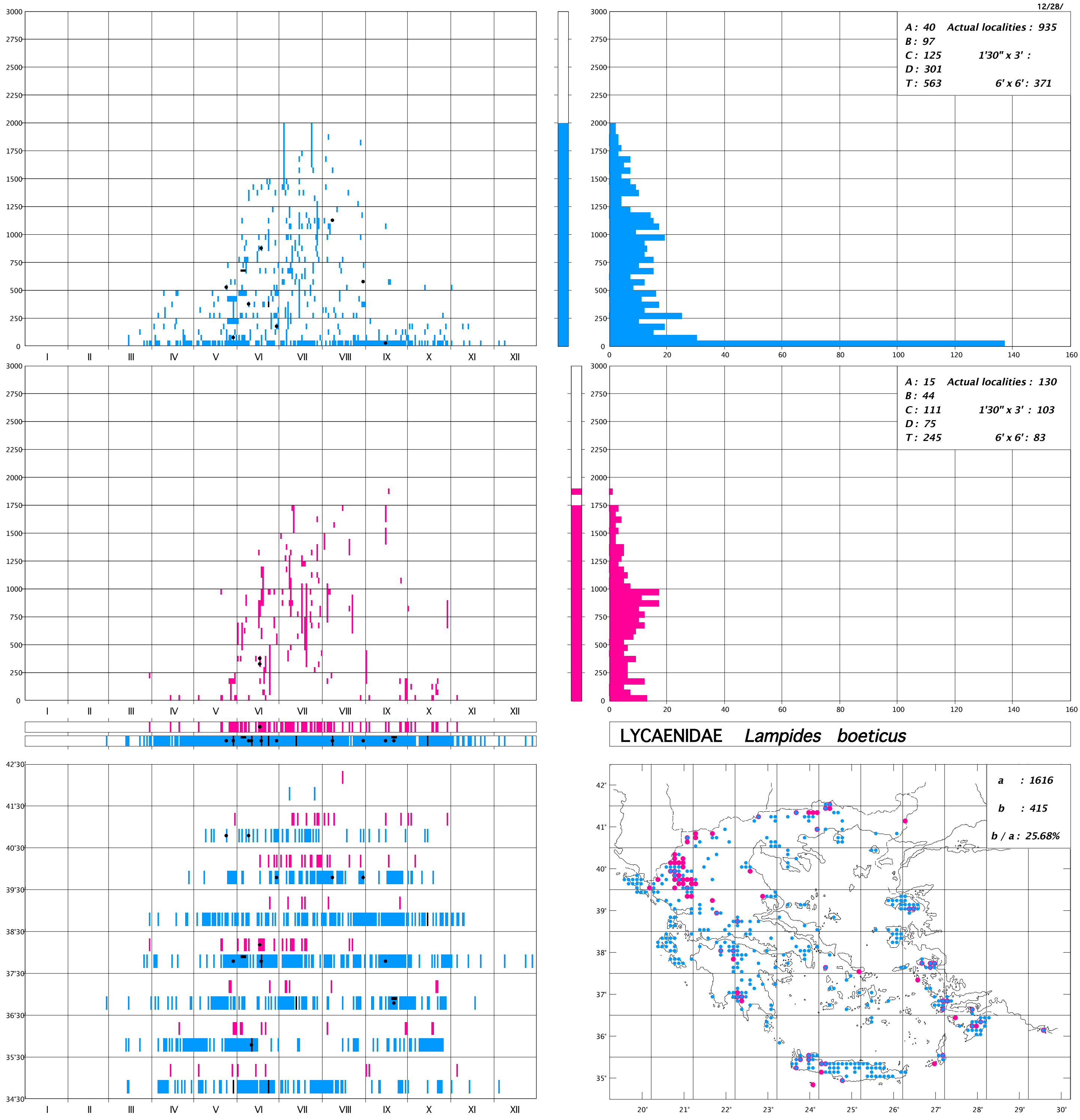
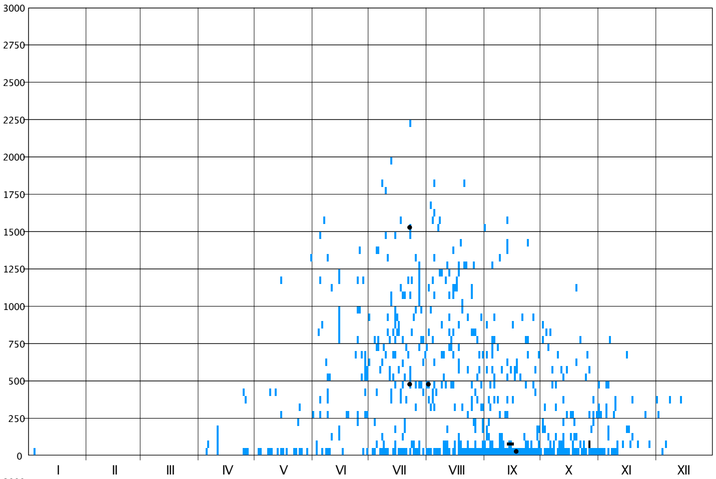
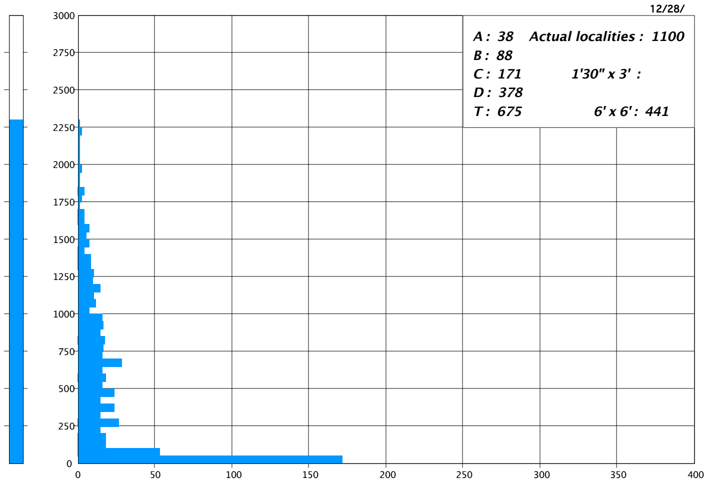
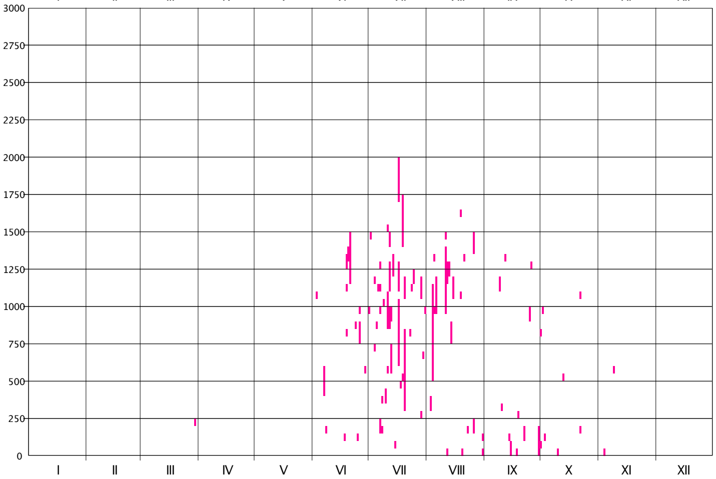


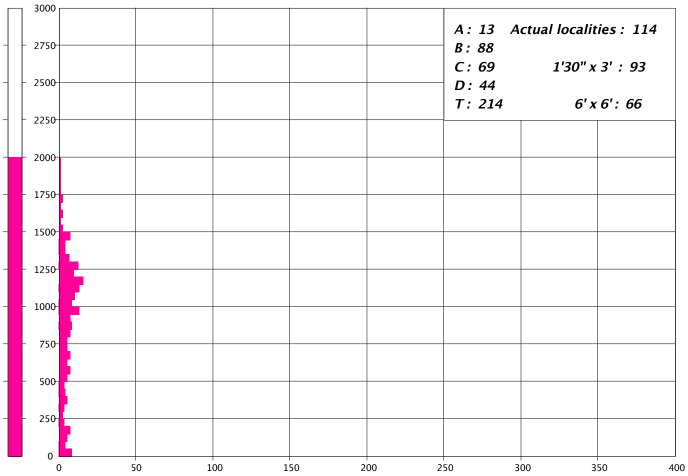


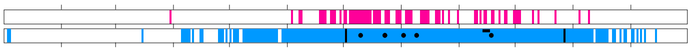

12/28/
A : 40 Actual localities : 935
B : 97
C : 125 1'30" x 3' :
D : 301
T : 563 6' x 6' : 371
A : 15 Actual localities : 130
B : 44
C : 111 1'30" x 3' : 103
D : 75
T : 245 6' x 6' : 83
LYCAENIDAE Lampides boeticus
a : 1616
b : 415
b / a : 25.68%



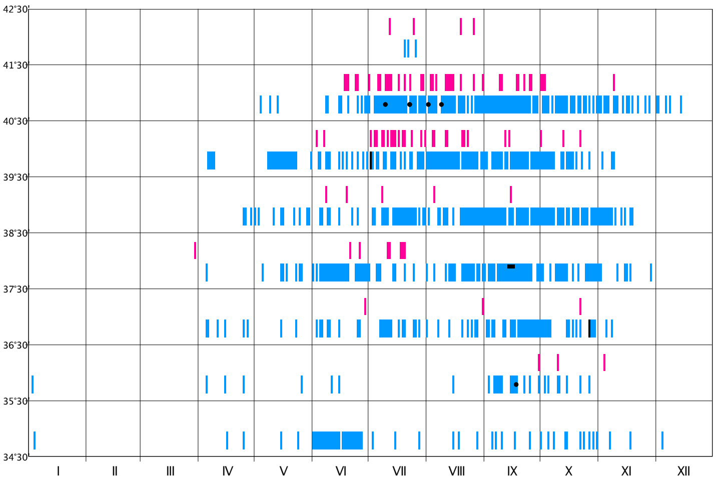


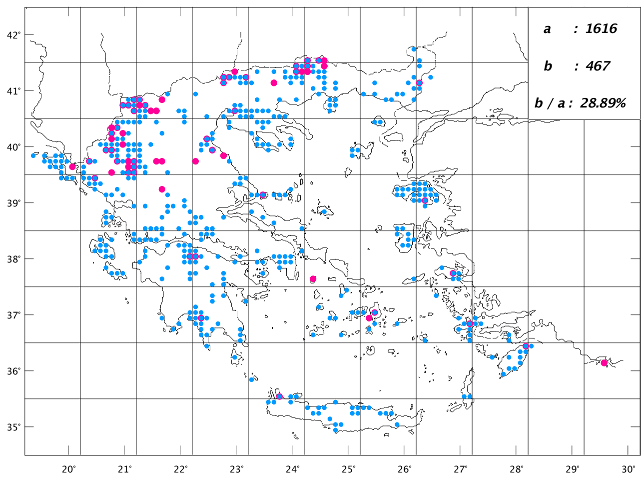


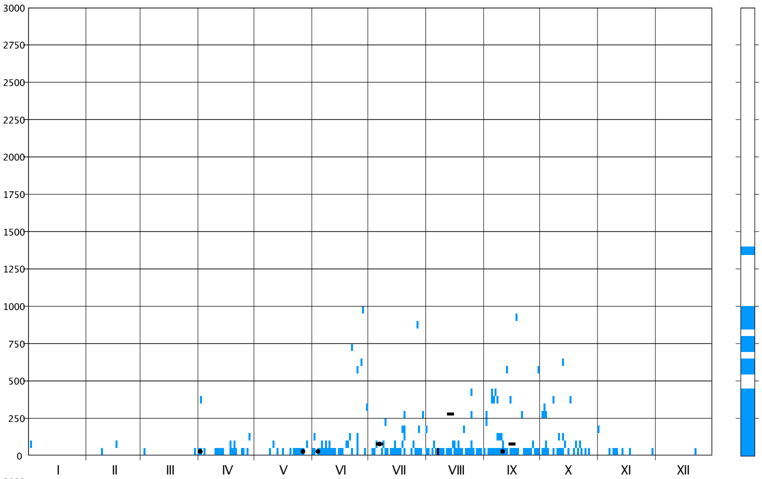


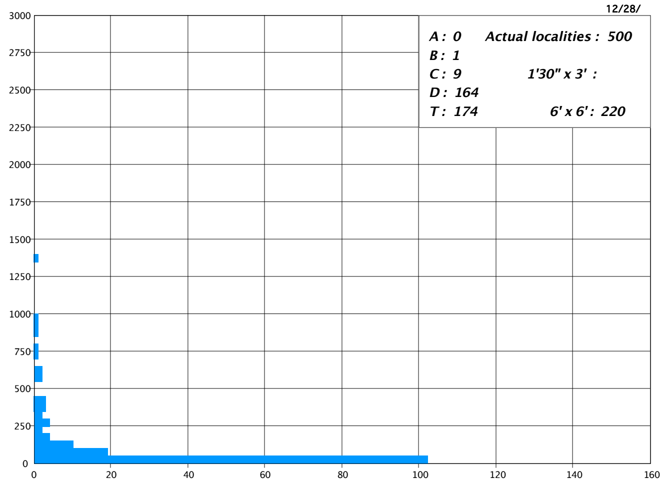


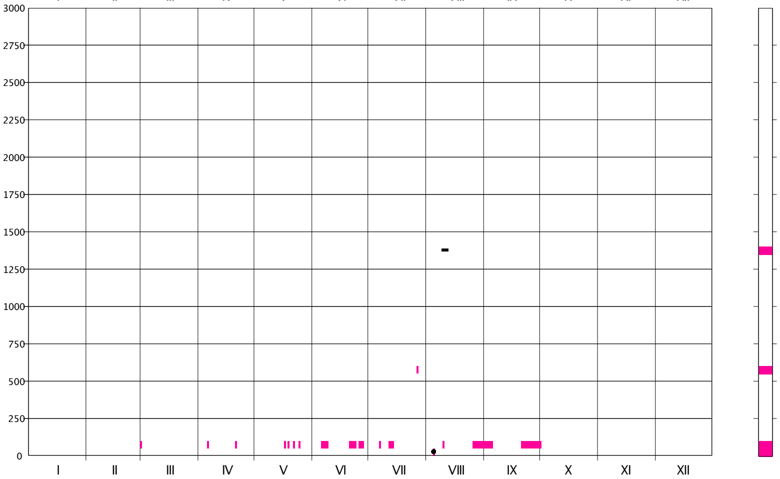
LYCAENIDAE *Leptodes pirithous*

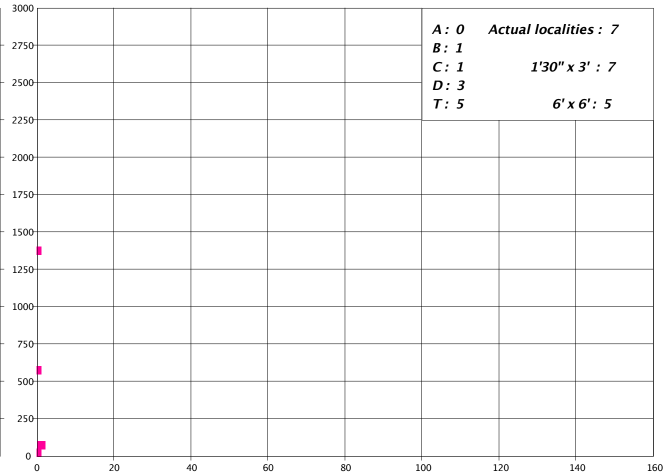


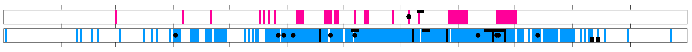




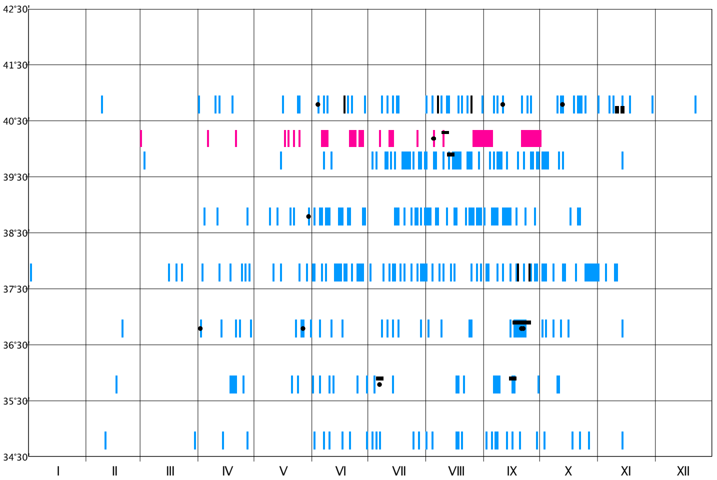


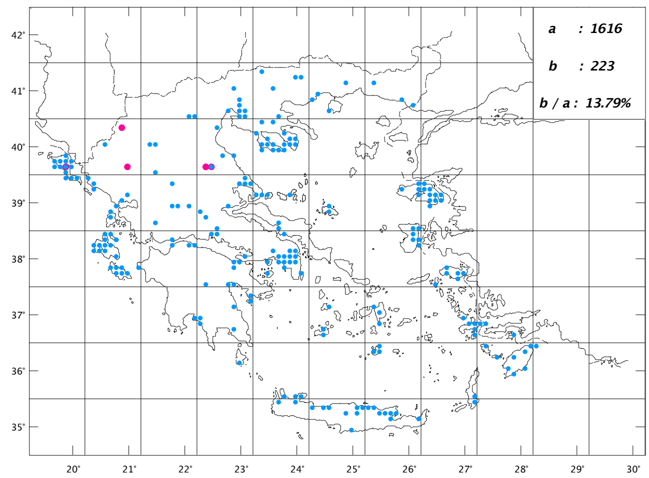


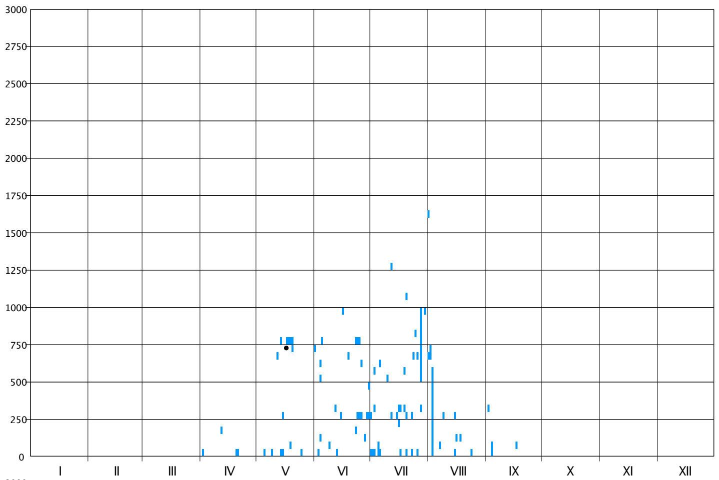


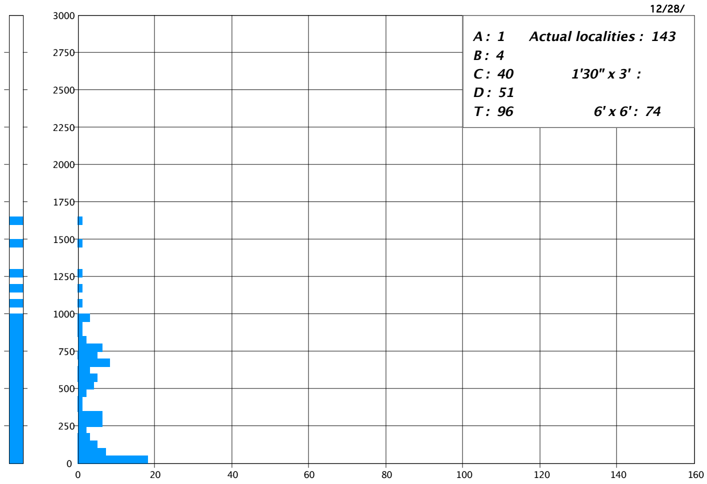


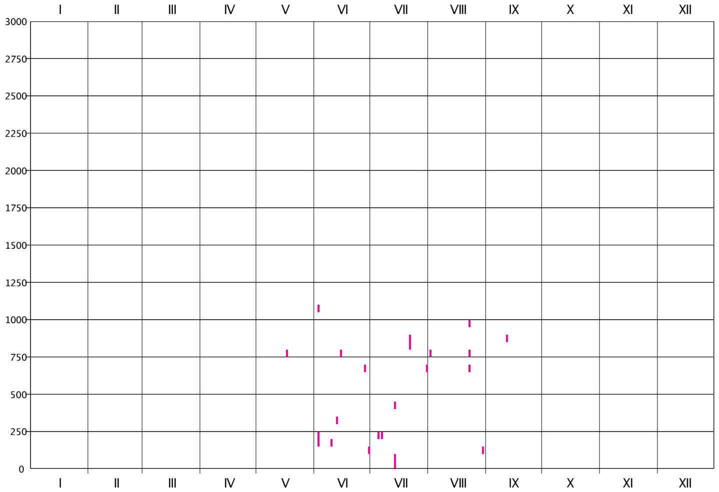
LYCAENIDAE *Cacyreus marshalli*

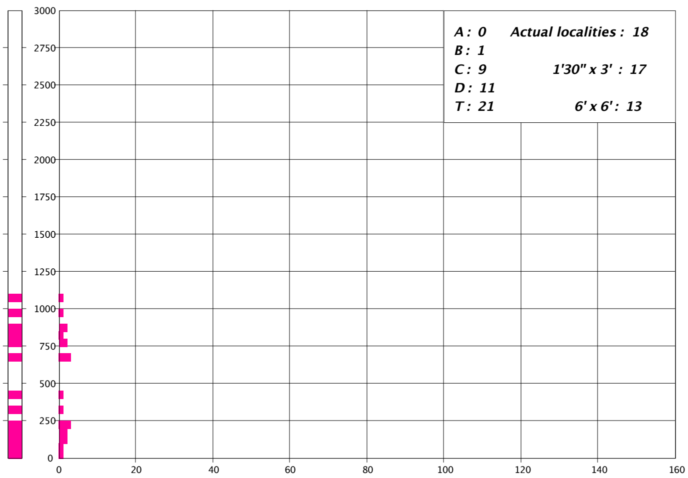


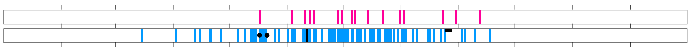




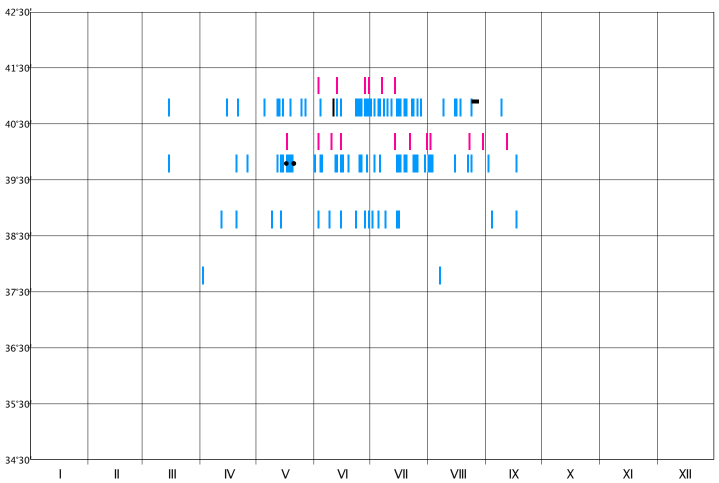


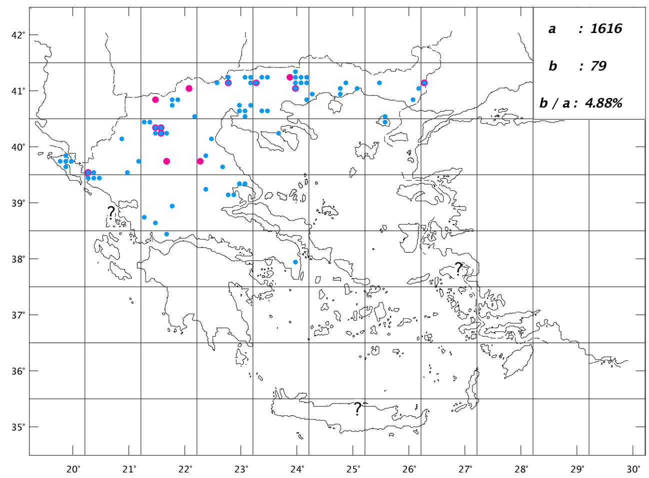


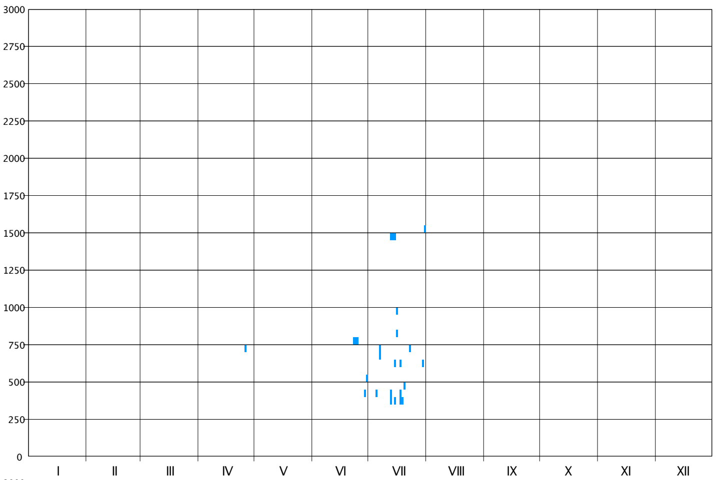


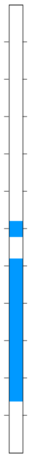


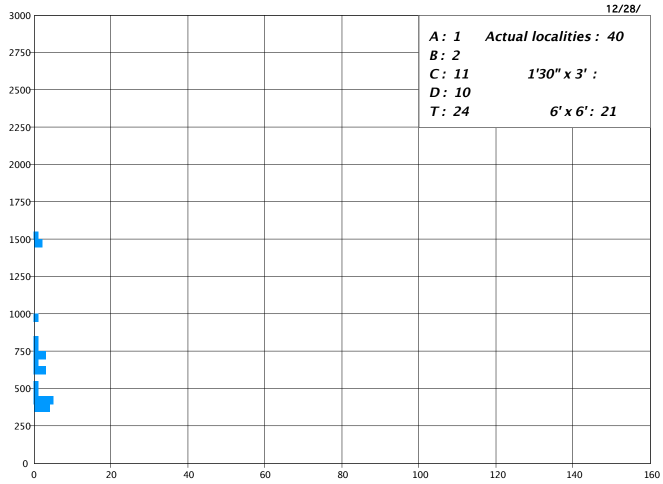
LYCAENIDAE *Tarucus balkanicus*

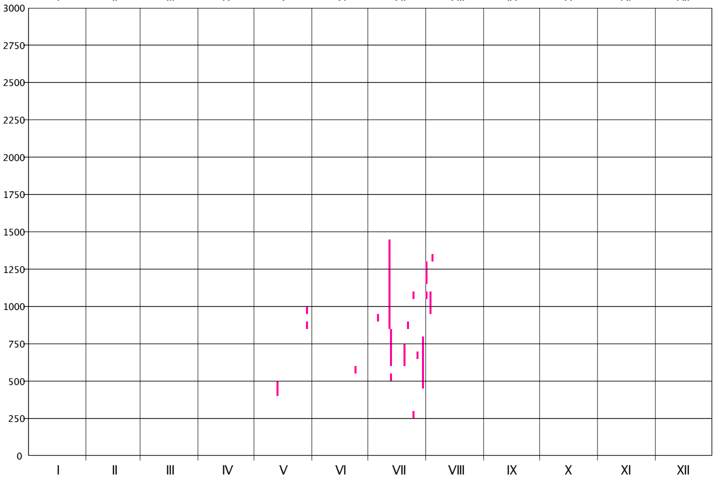


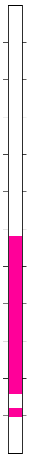


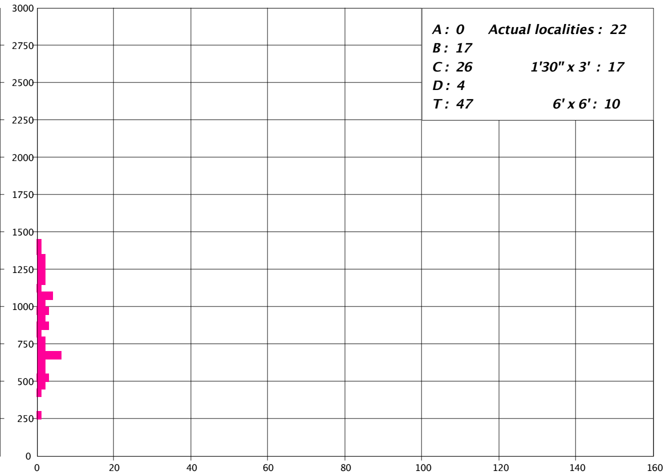


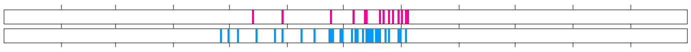




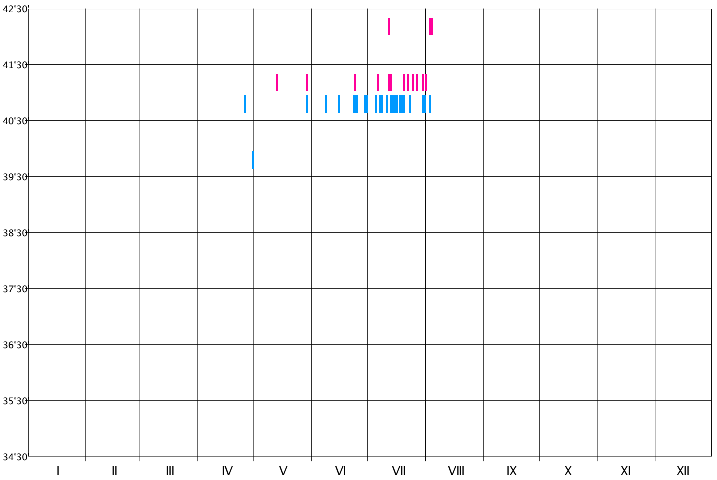


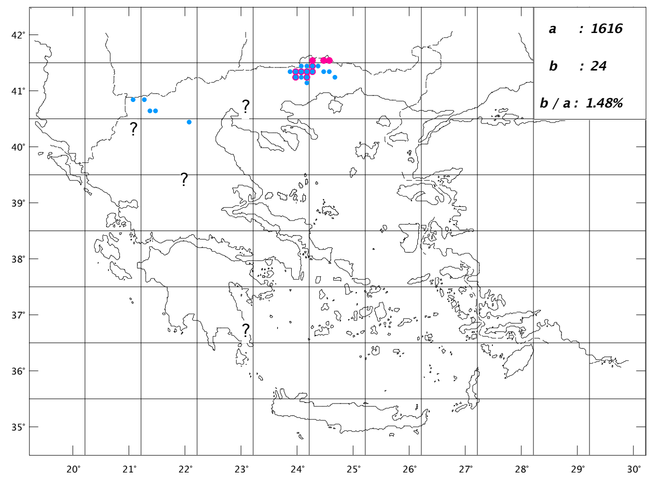


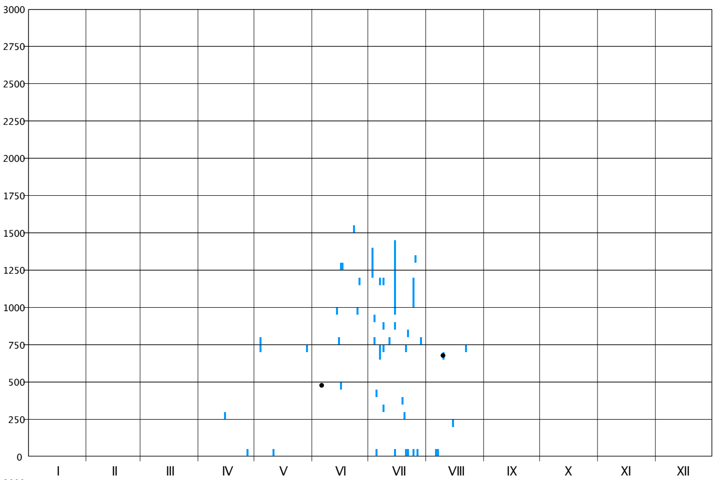


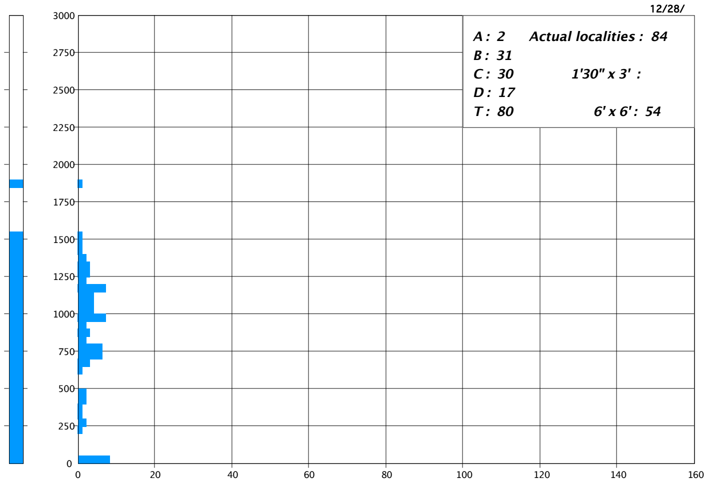


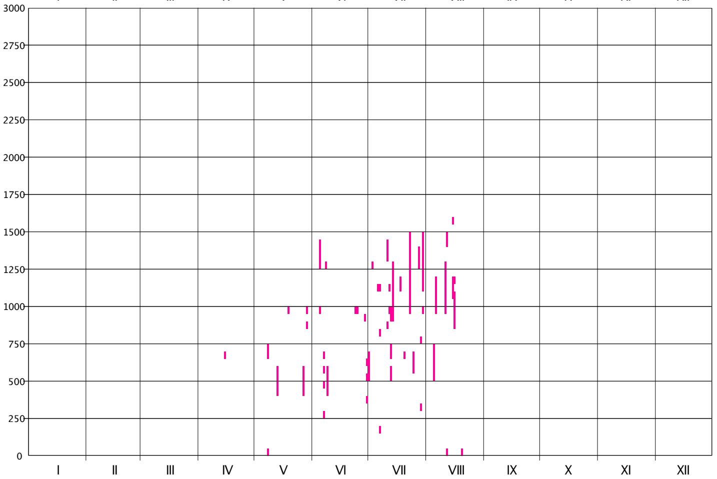
LYCAENIDAE *Cupido decoloratus*

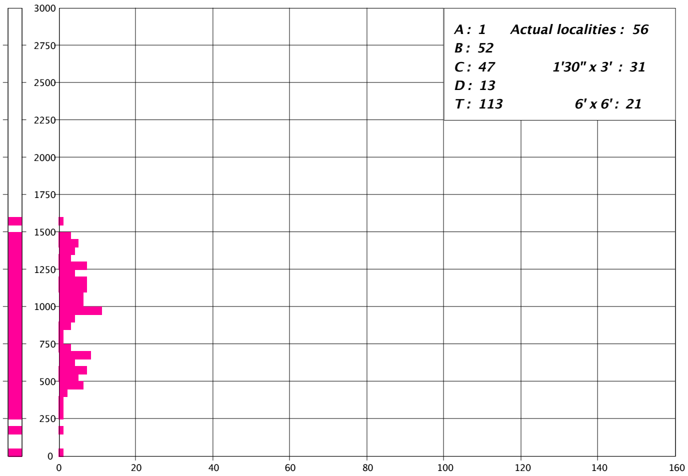


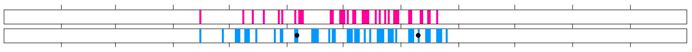




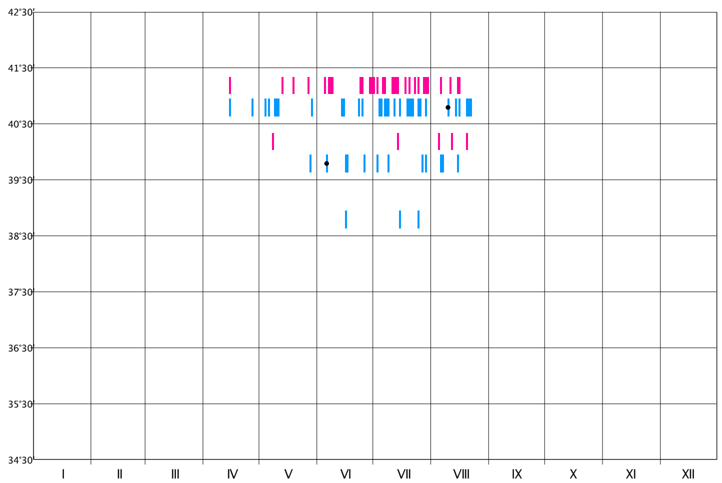


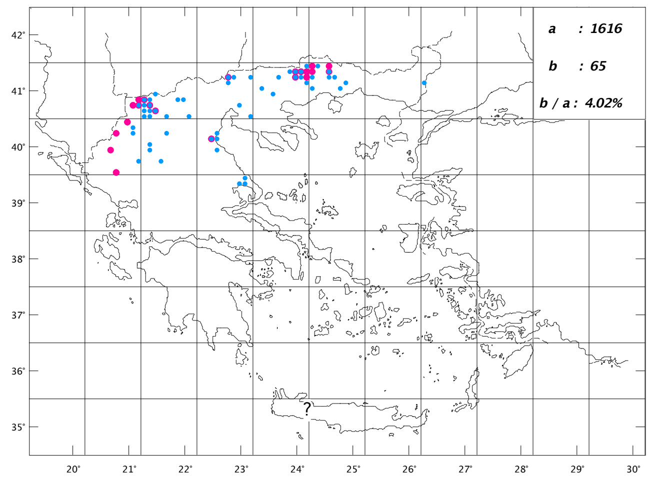


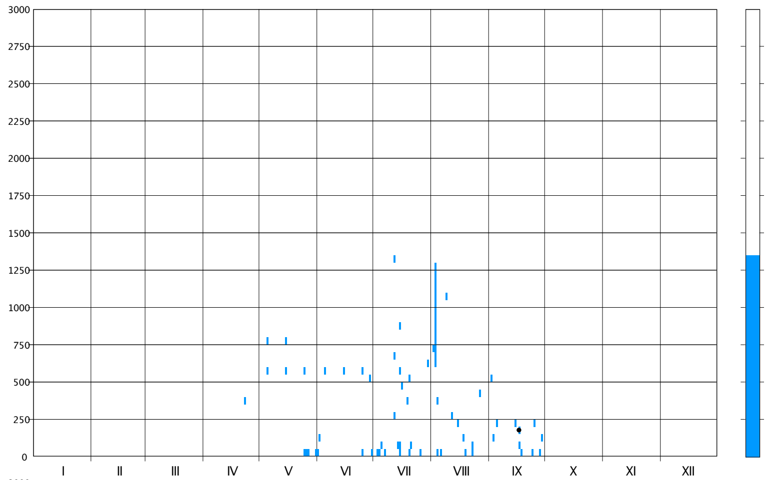


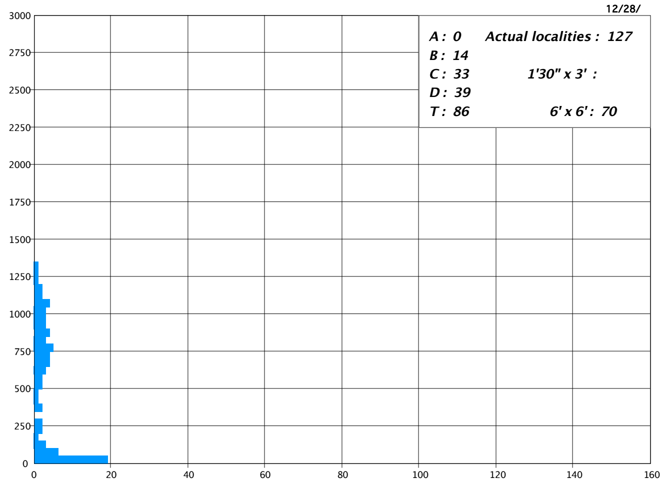


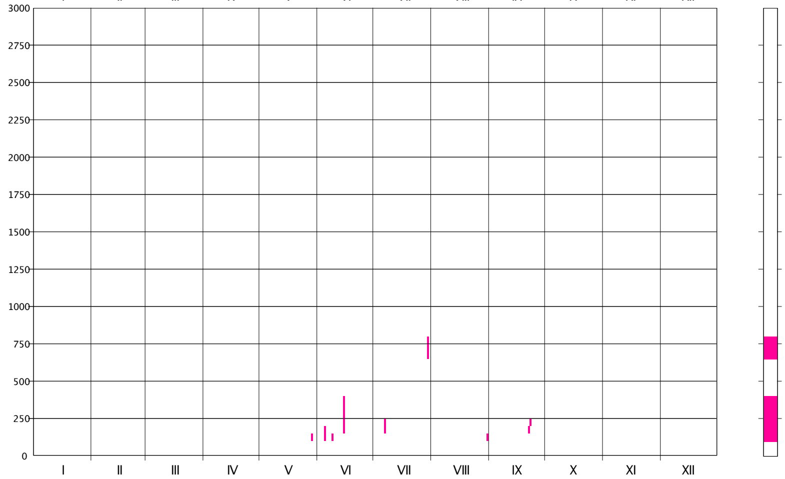
LYCAENIDAE *Cupido alcetas*

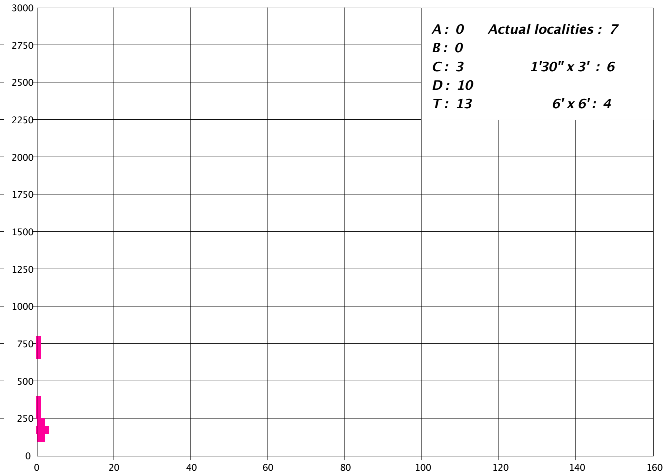


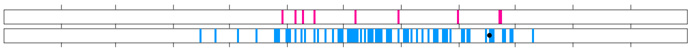




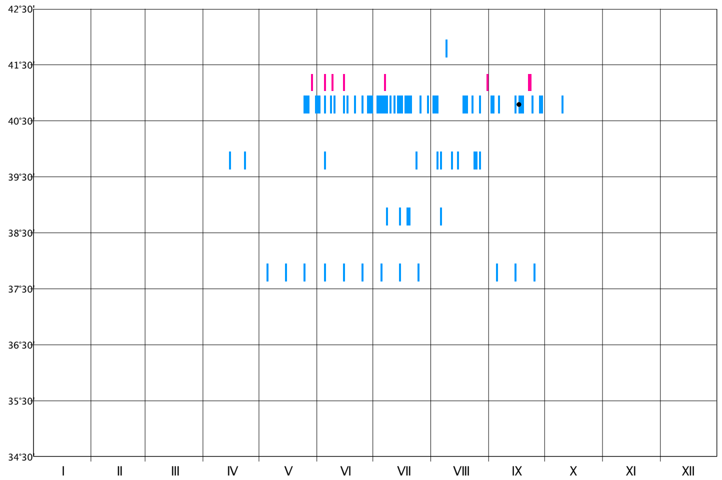


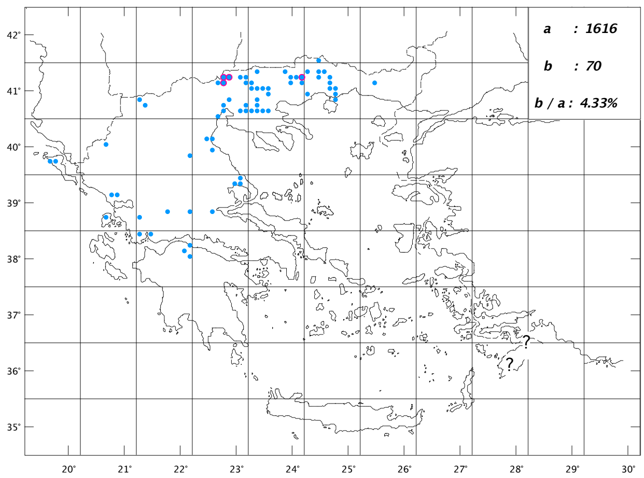


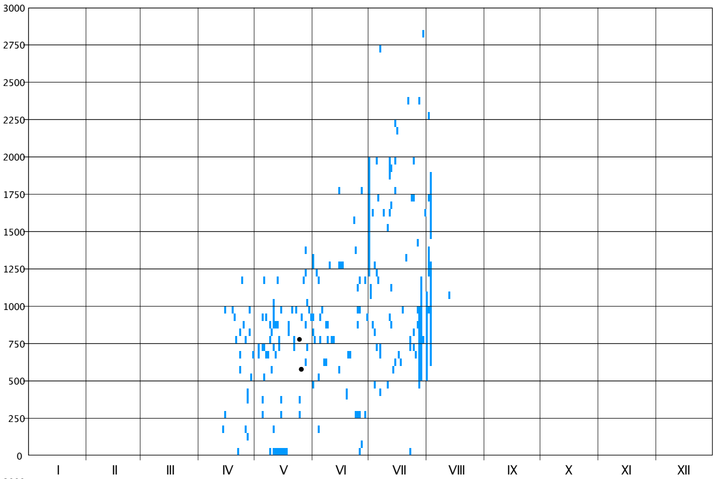


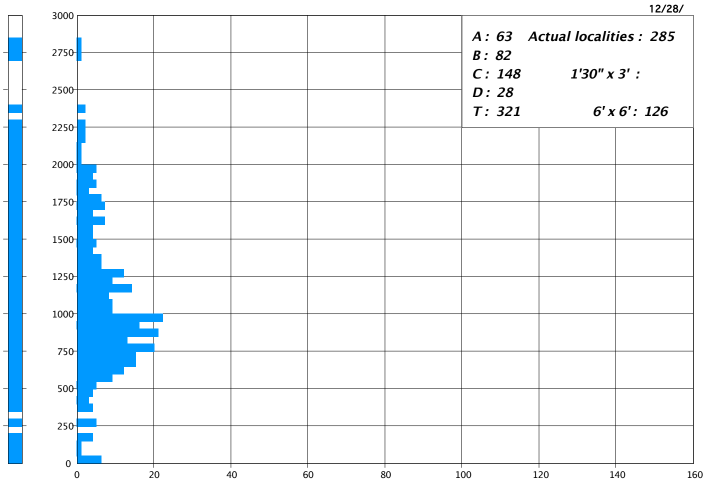


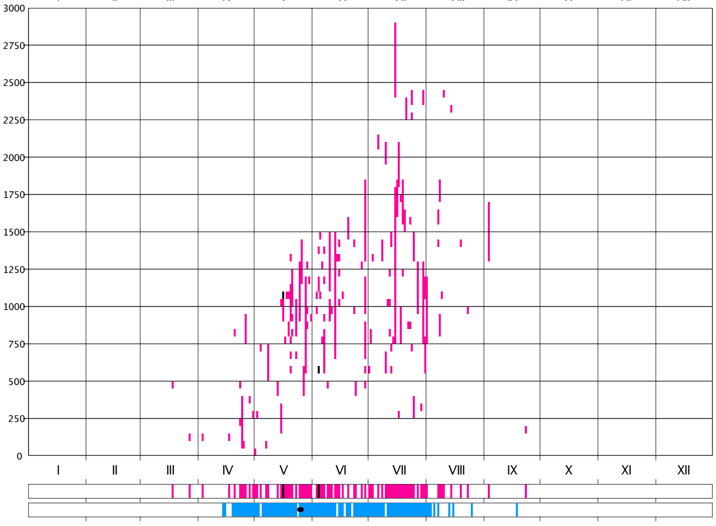
LYCAENIDAE *Cupido argiades*

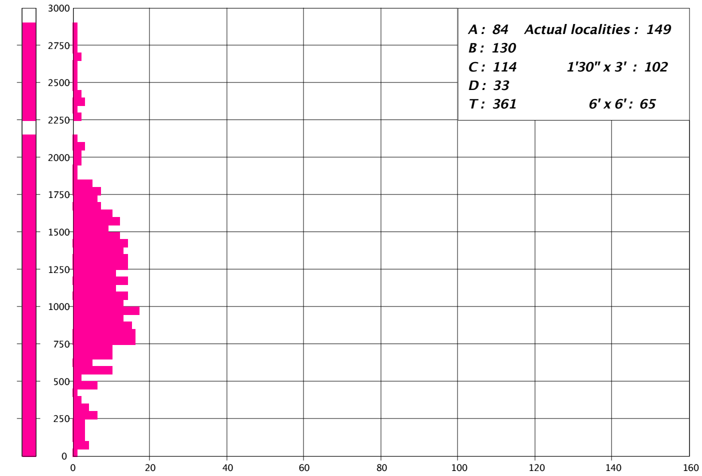




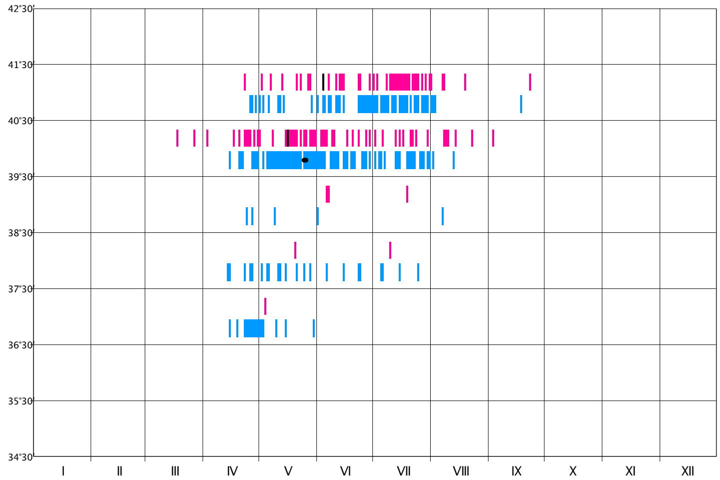


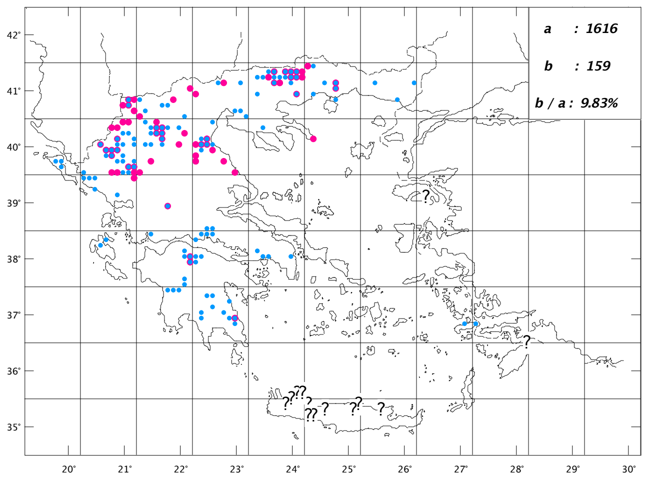


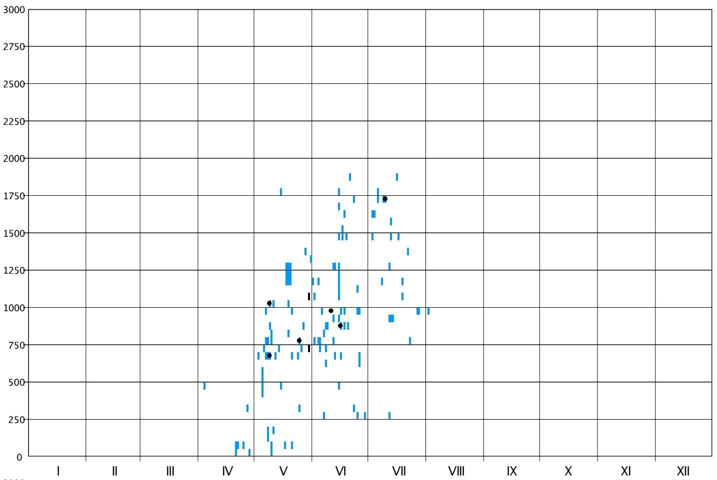


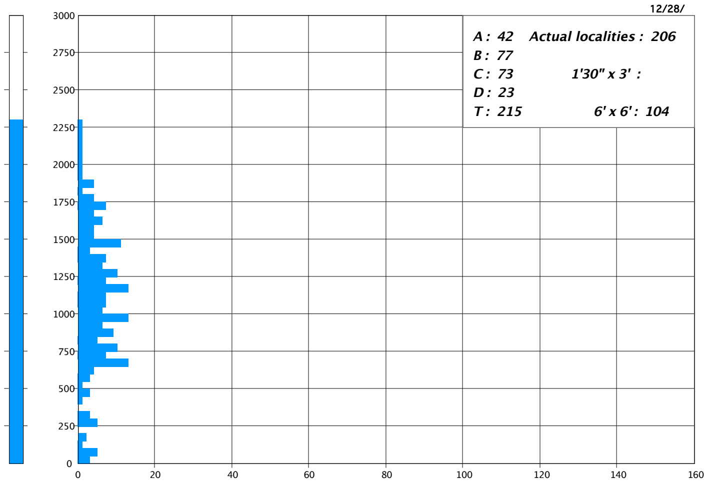


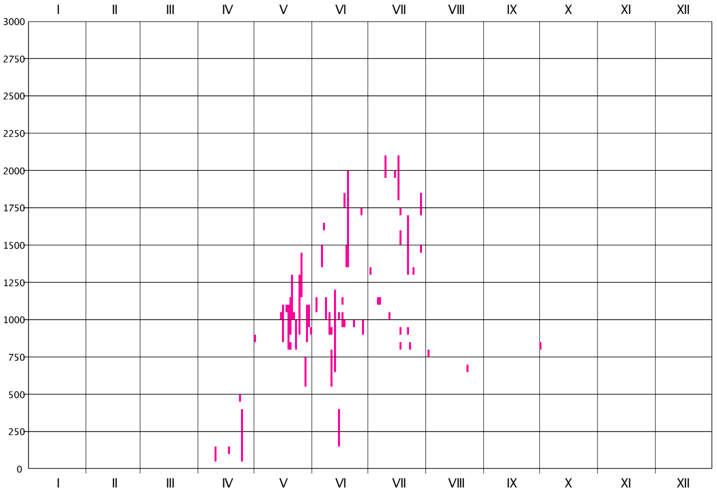
LYCAENIDAE *Cupido minimus*

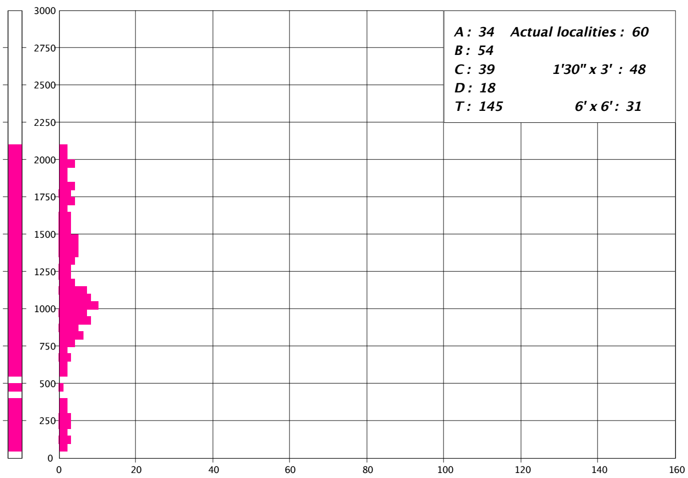


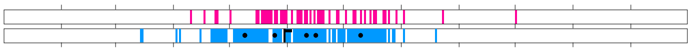




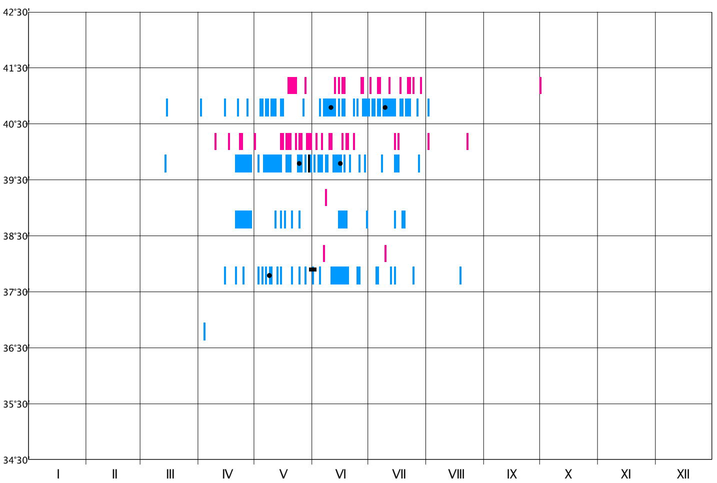


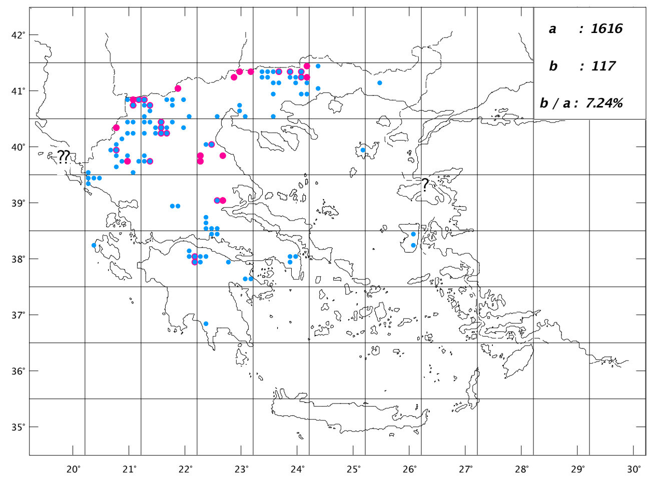




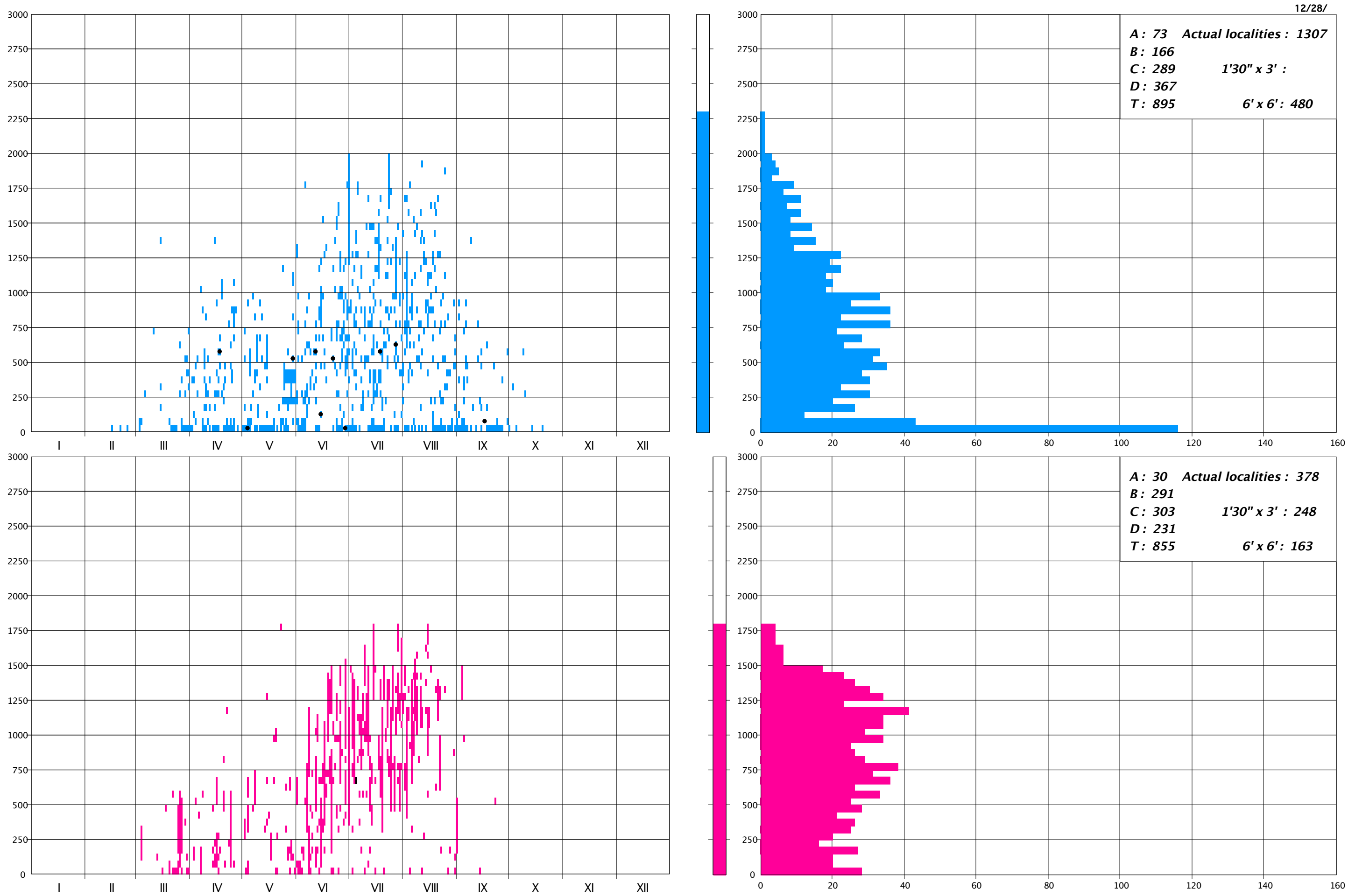


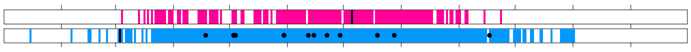
LYCAENIDAE *Cupido osiris*



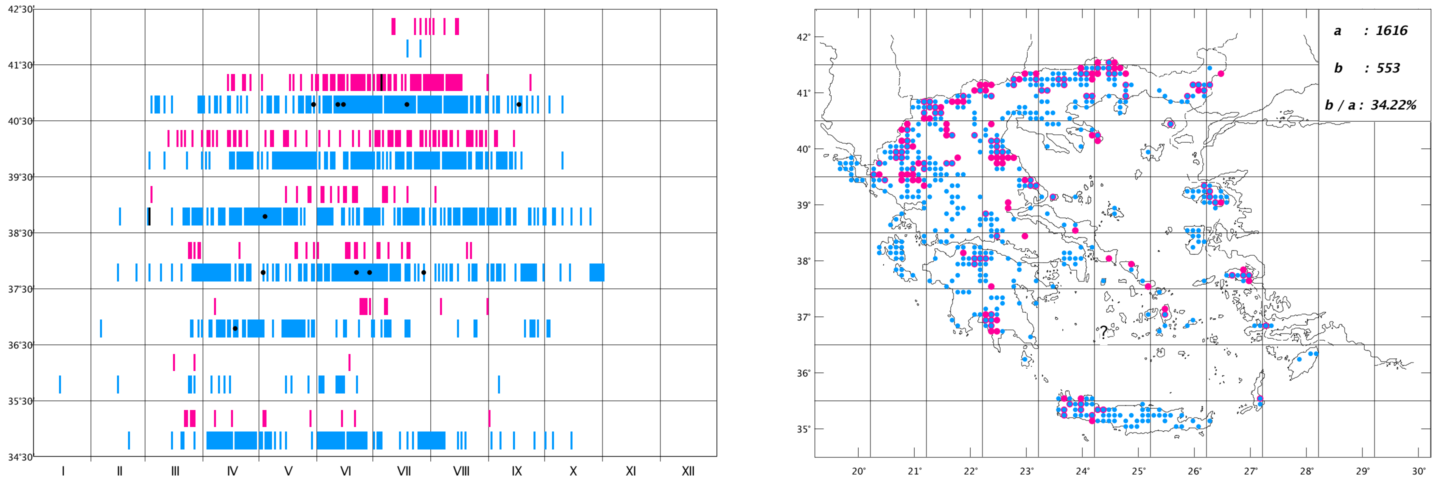


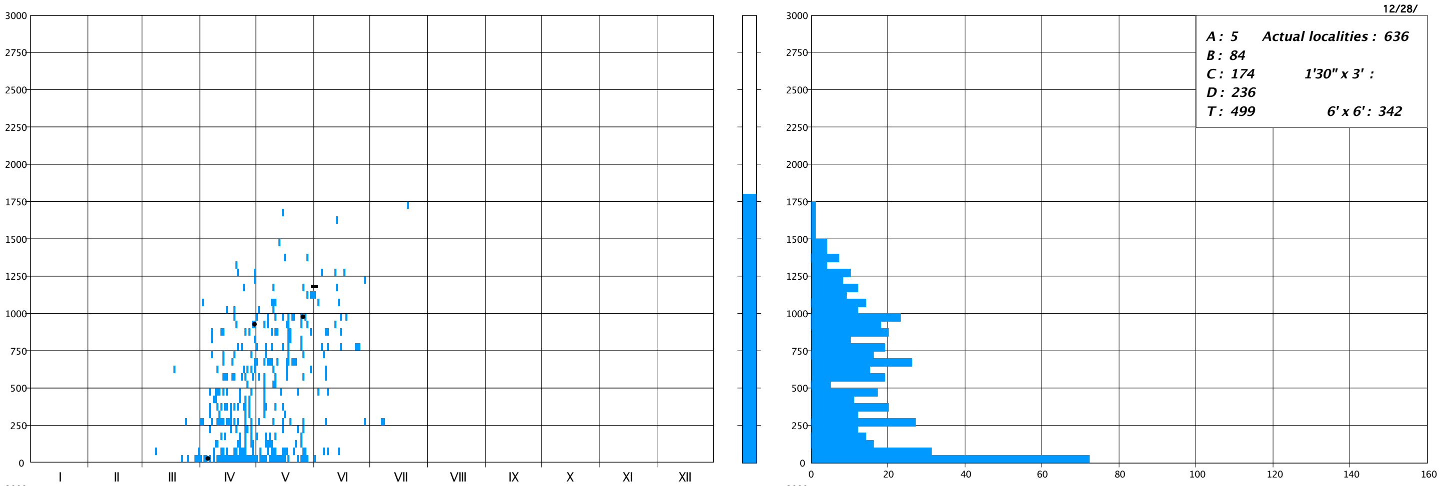
12/28/

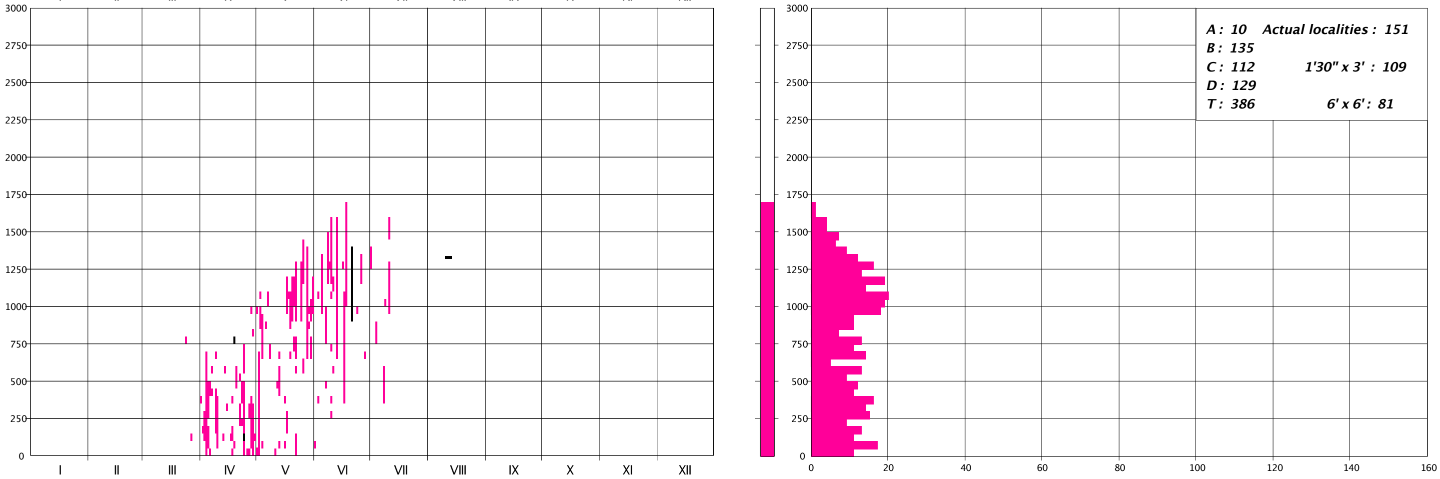


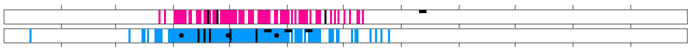


LYCAENIDAE *Celastrina argiolus*

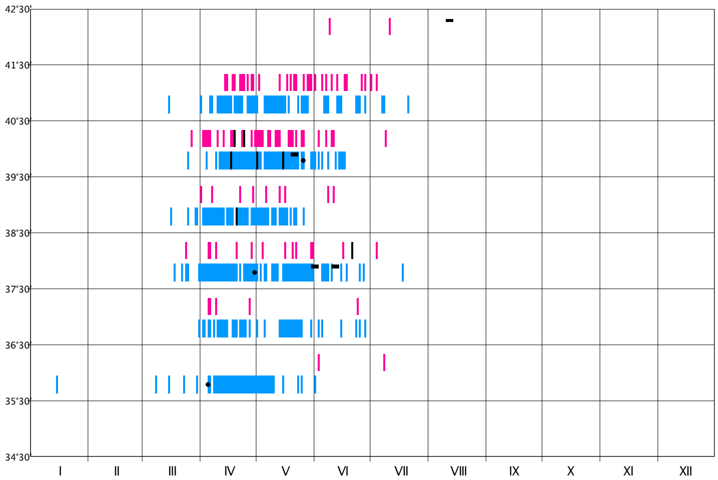


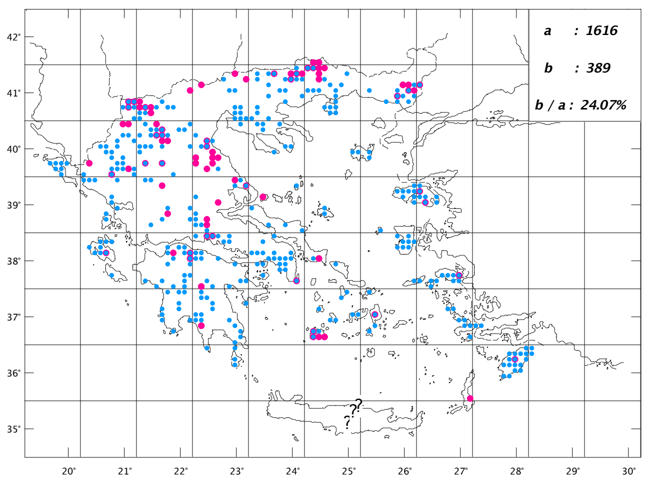


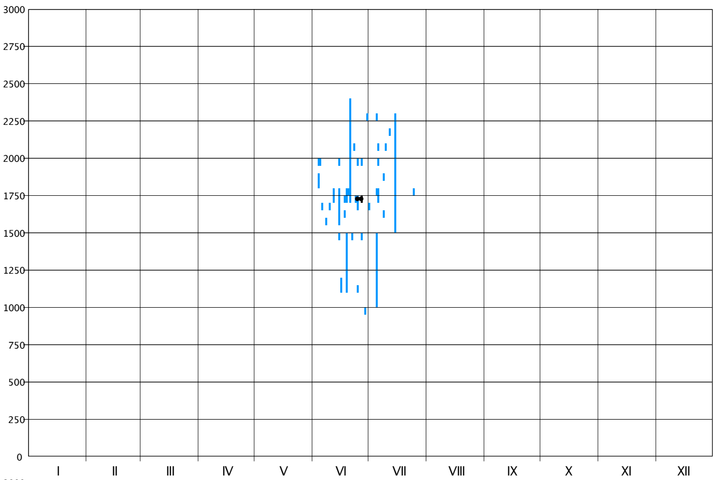


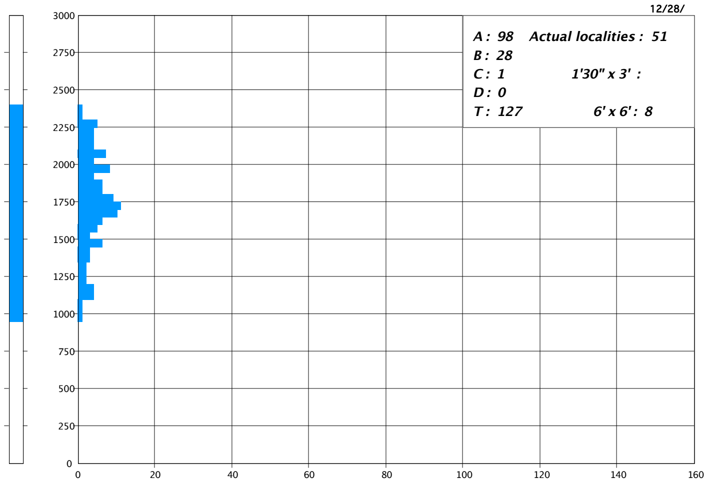


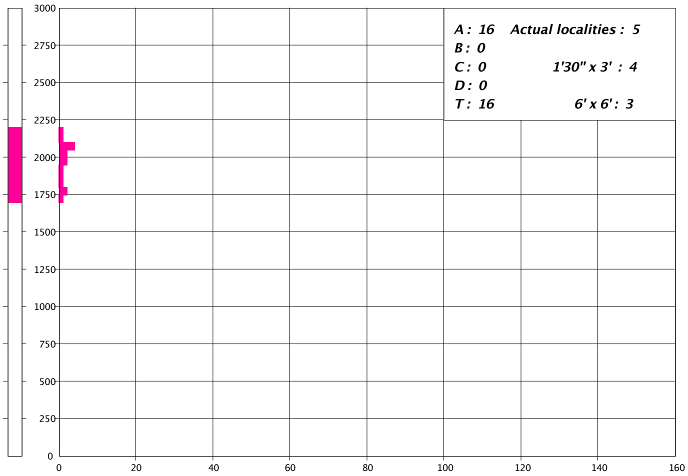
LYCAENIDAE *Glaucopsyche alexis*

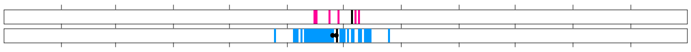




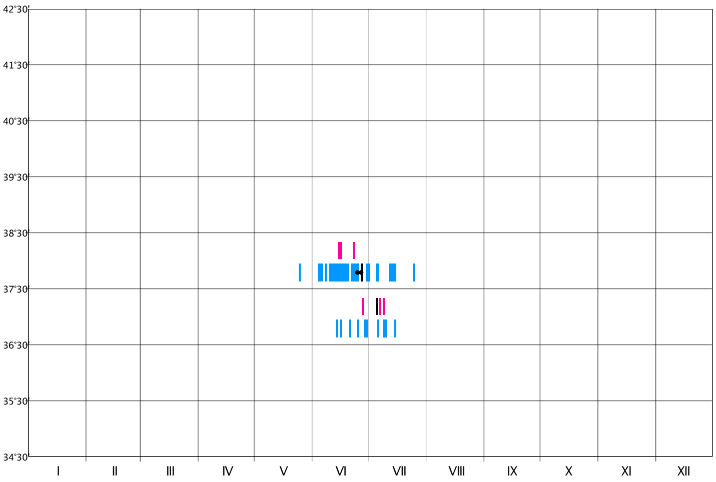


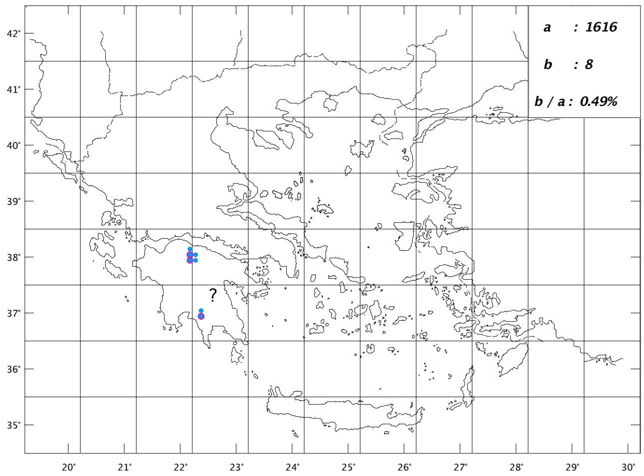


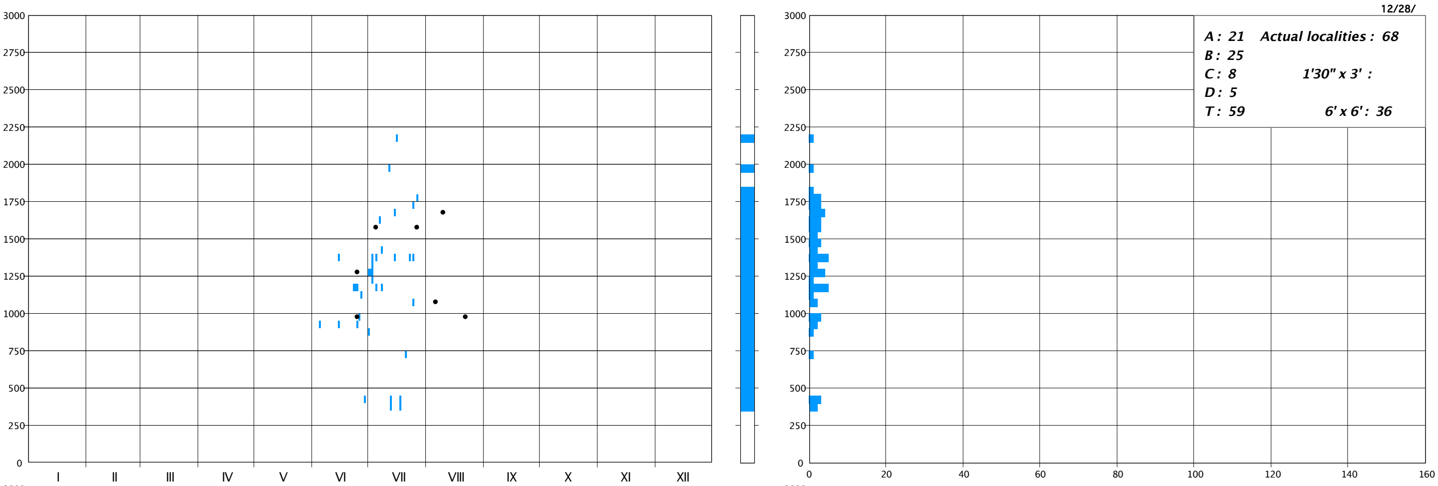


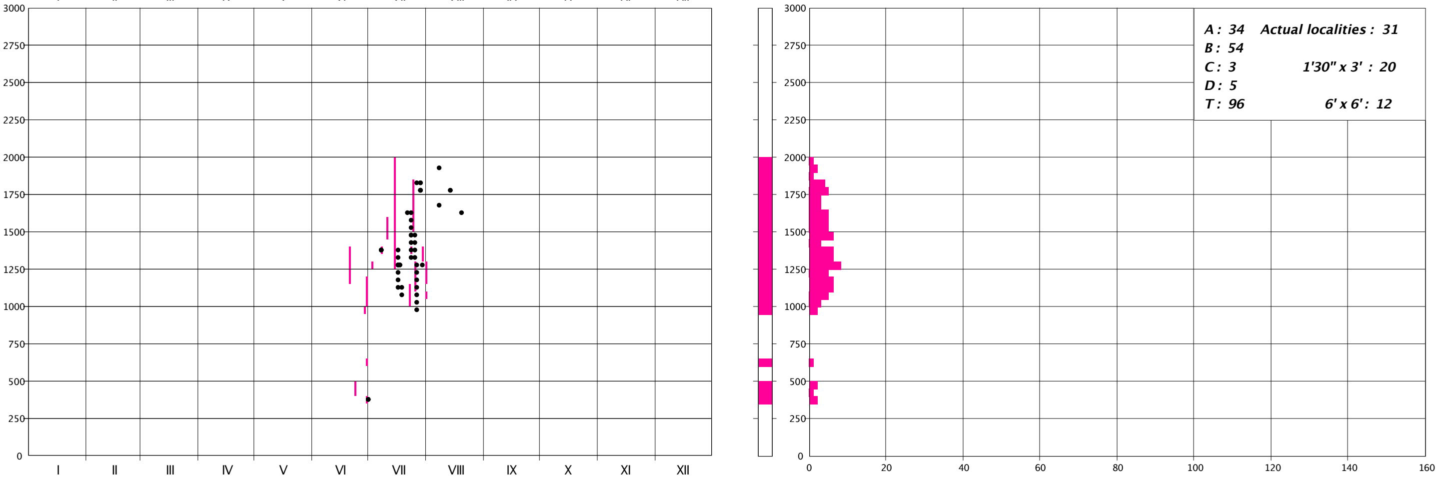


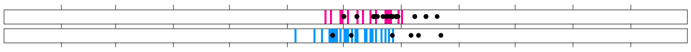
LYCAENIDAE *Turanana taygetica*



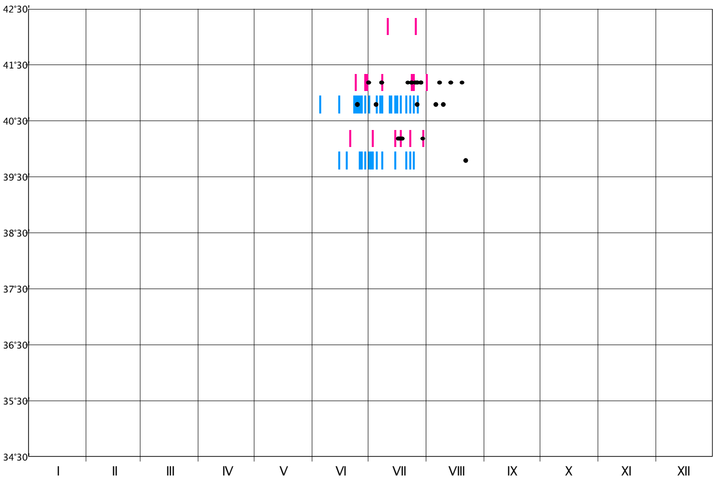


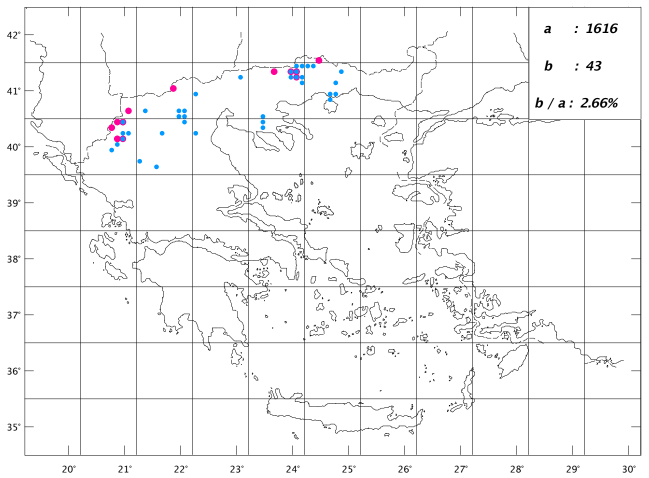


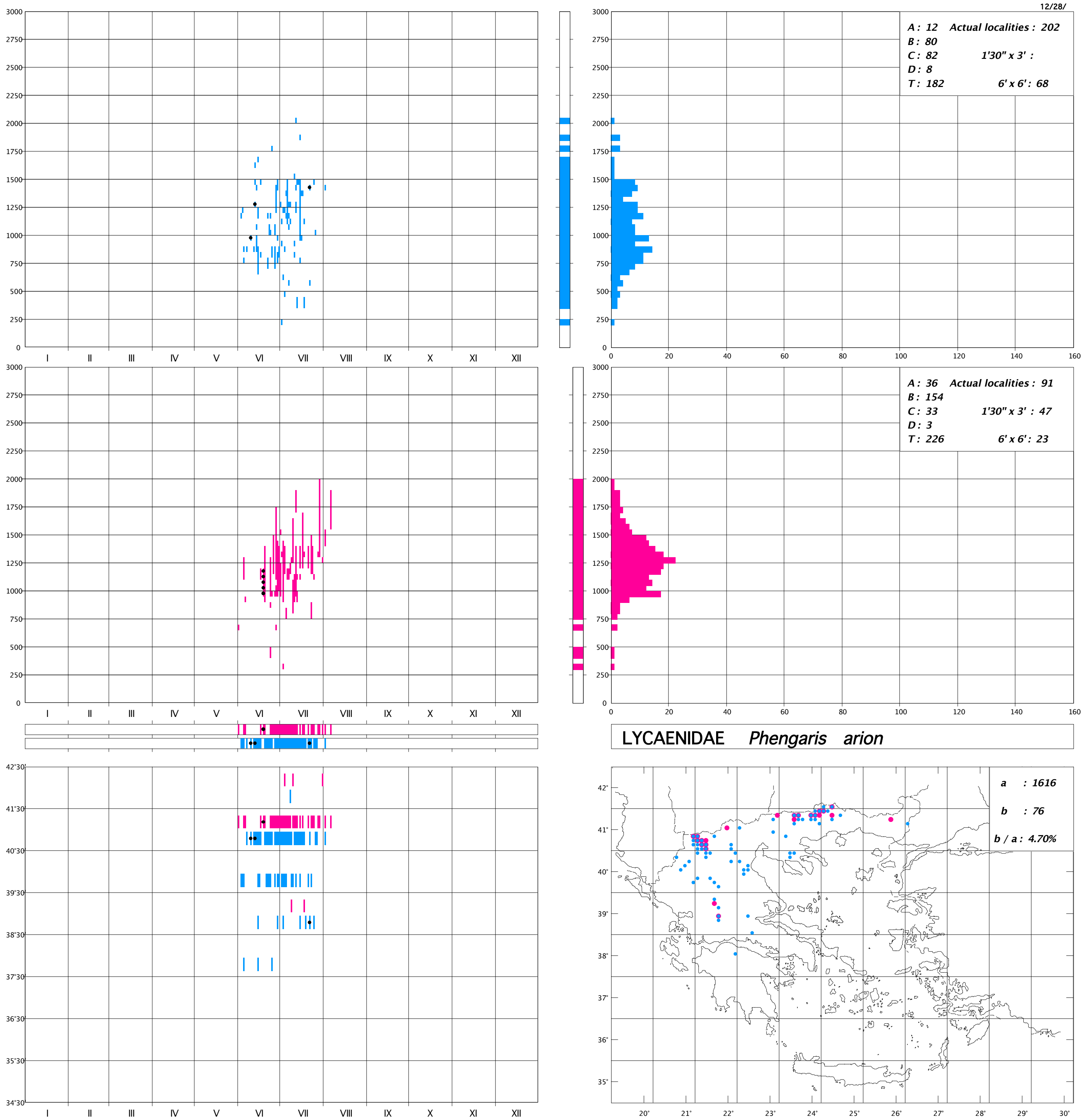


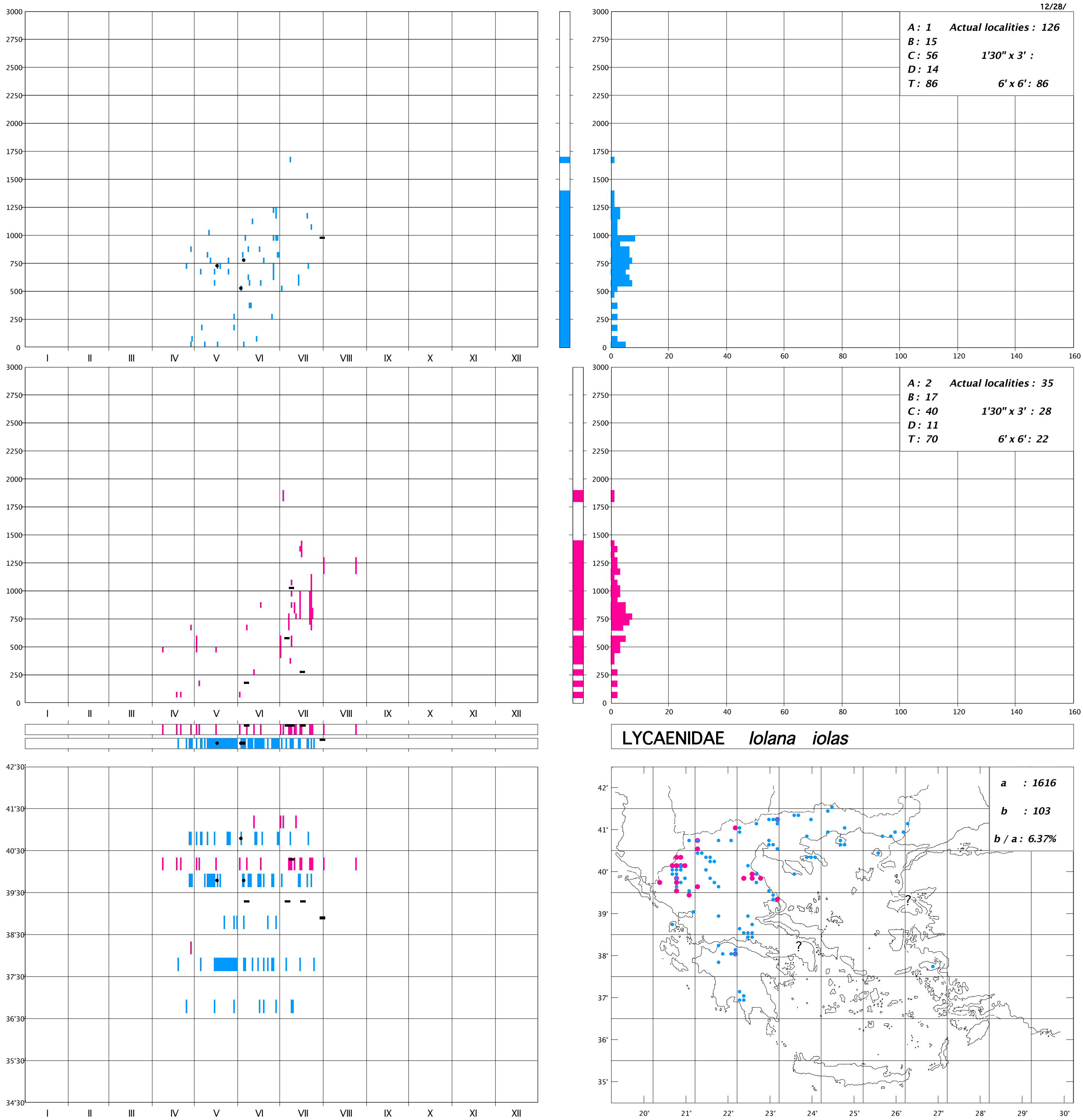


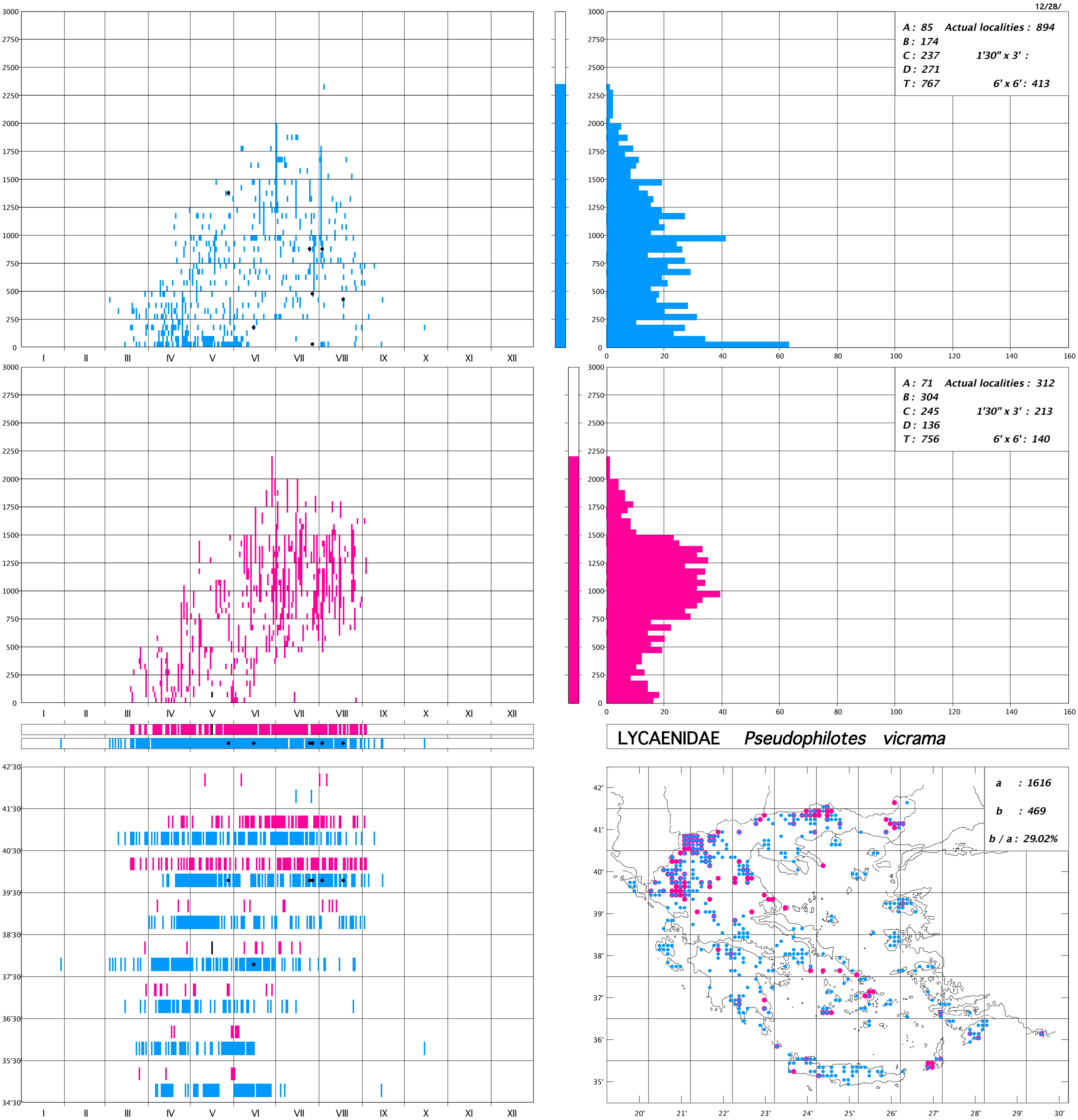
LYCAENIDAE *Phengaris alcon*

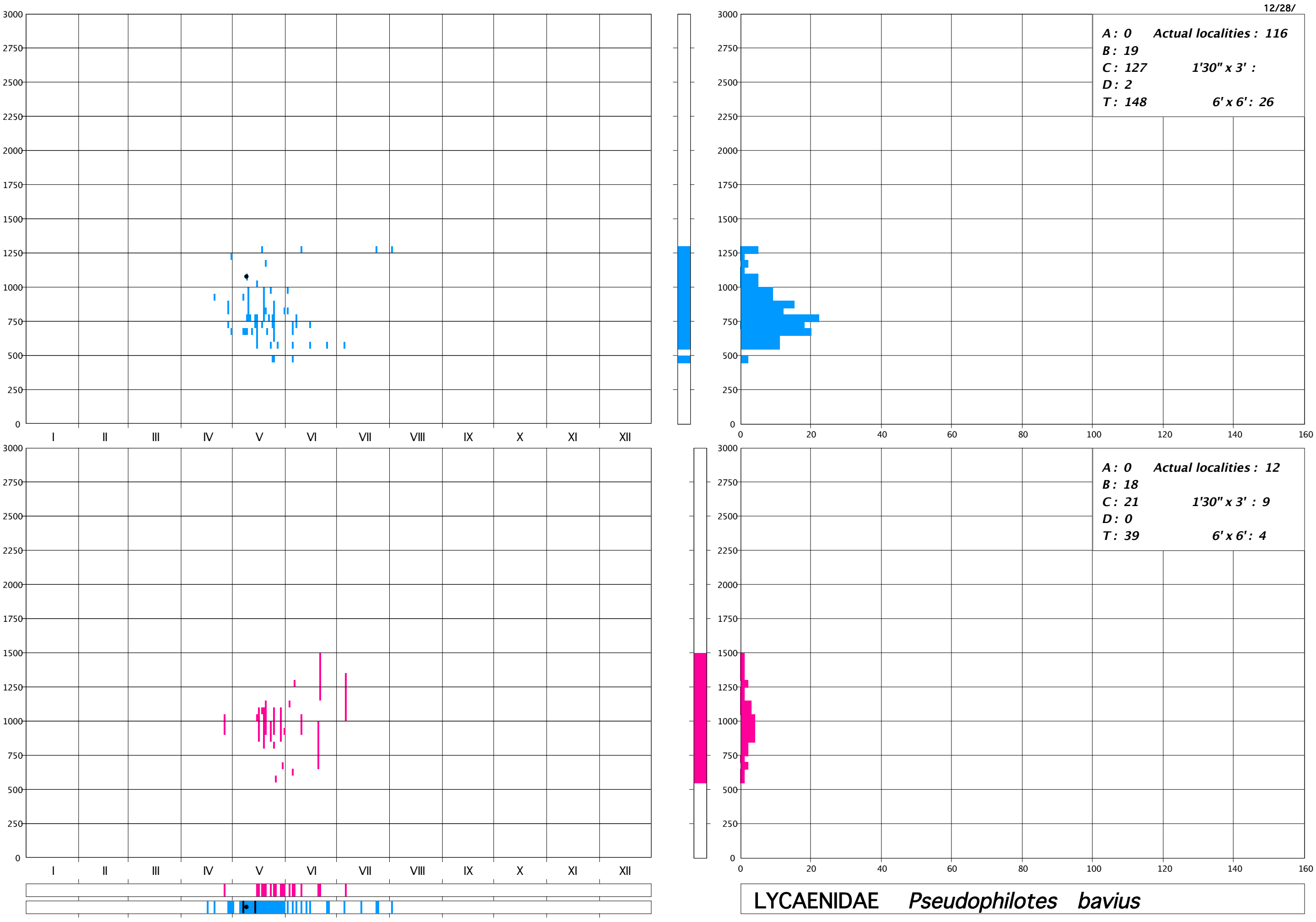




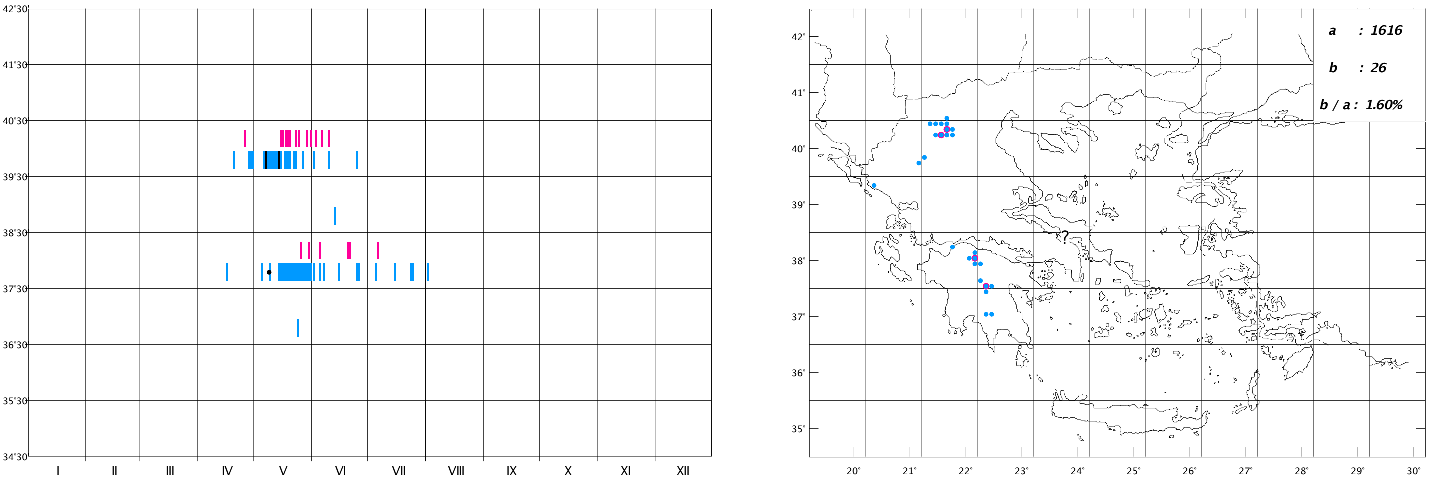

12/28/
A : 12 Actual localities : 202
B : 80
C : 82 1'30" x 3' :
D : 8
T : 182 6' x 6' : 68
A : 36 Actual localities : 91
B : 154
C : 33 1'30" x 3' : 47
D : 3
T : 226 6' x 6' : 23
LYCAENIDAE *Phengaris arion*
a : 1616
b : 76
b / a : 4.70%

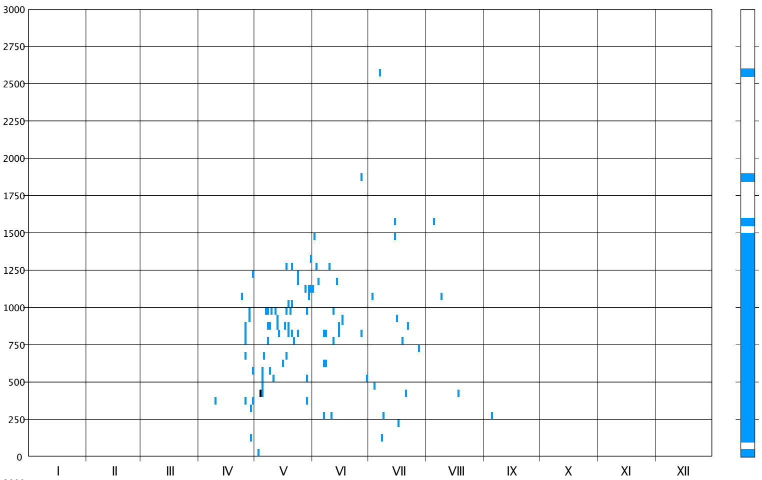

A : 1 Actual localities : 126
B : 15
C : 56 1'30" x 3' :
D : 14
T : 86 6' x 6' : 86
A : 2 Actual localities : 35
B : 17
C : 40 1'30" x 3' : 28
D : 11
T : 70 6' x 6' : 22
LYCAENIDAE *Iolana iolas*
a : 1616
b : 103
b / a : 6.37%

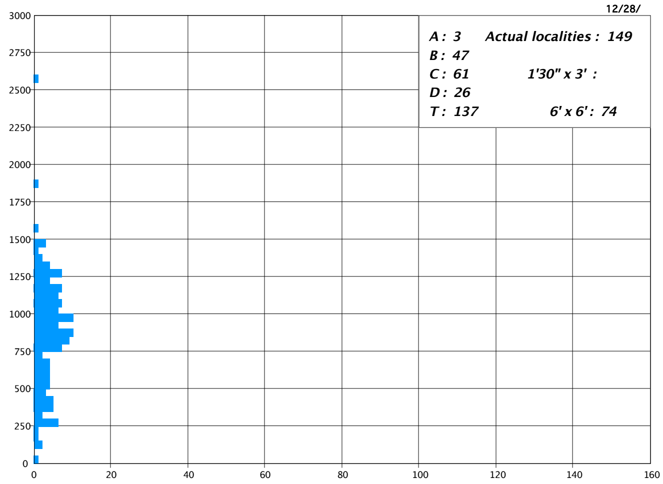

12/28/
A : 85 Actual localities : 894
B : 174
C : 237 1'30" x 3' :
D : 271
T : 767 6' x 6' : 413
A : 71 Actual localities : 312
B : 304
C : 245 1'30" x 3' : 213
D : 136
T : 756 6' x 6' : 140
LYCAENIDAE Pseudophilotes vicrama
a : 1616
b : 469
b / a : 29.02%

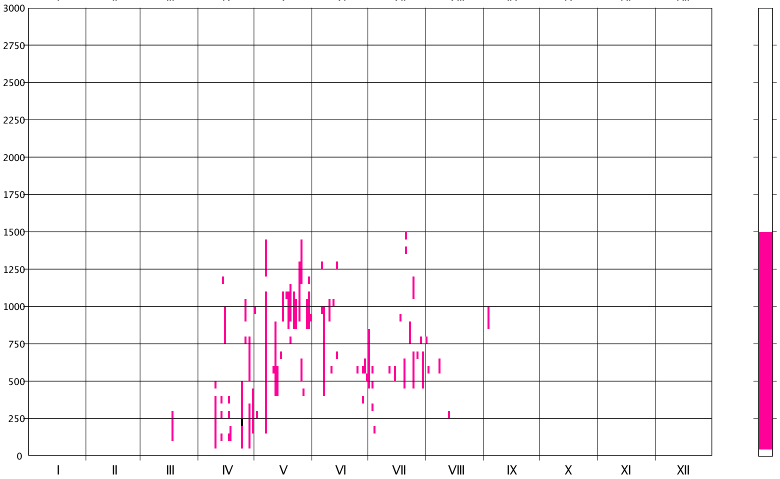


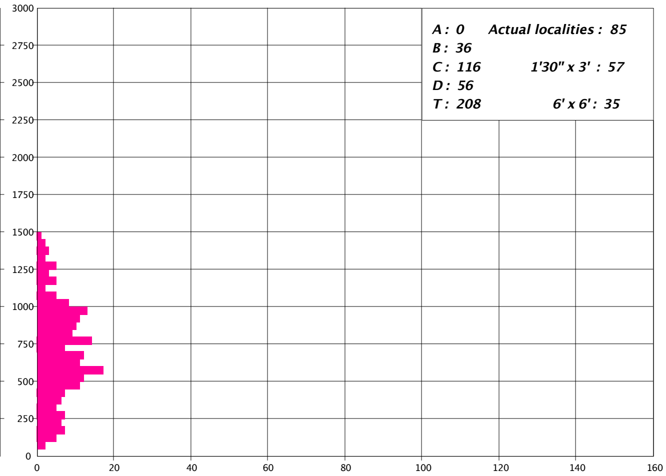
LYCAENIDAE *Pseudophilotes bavius*



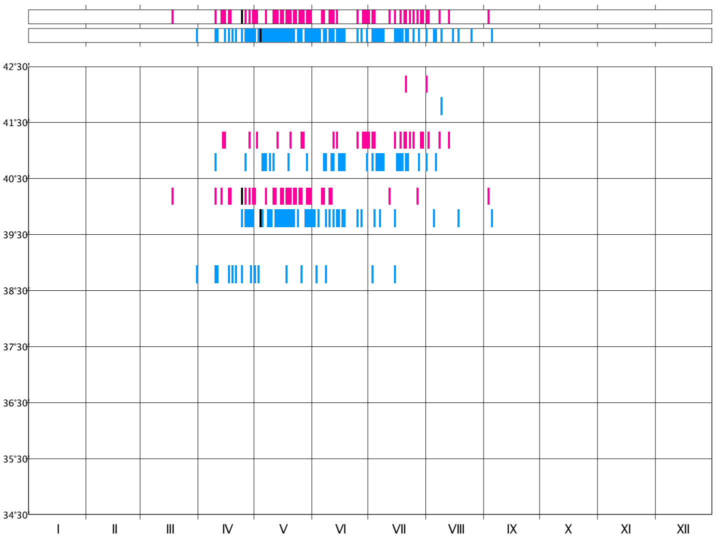


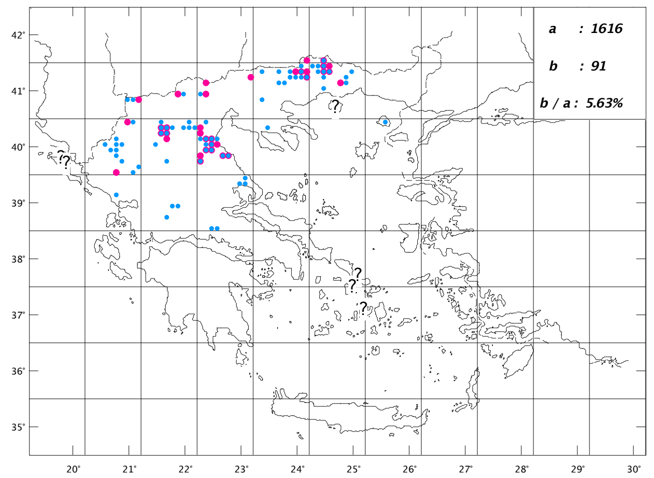


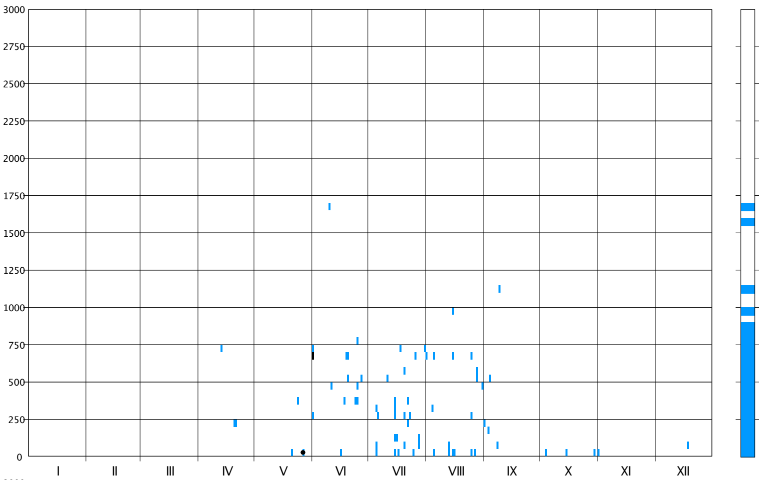


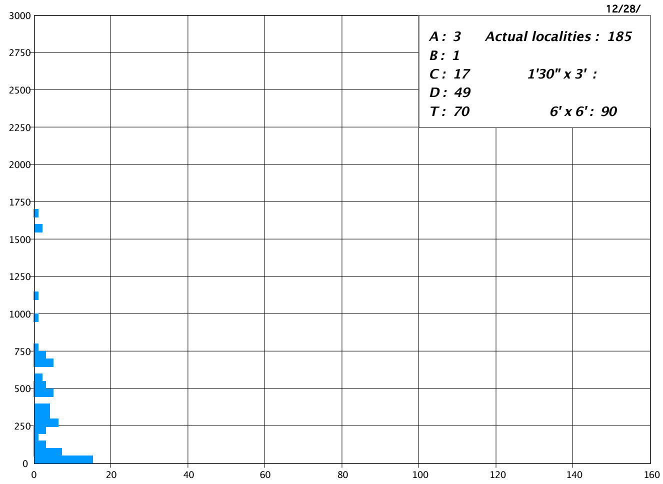


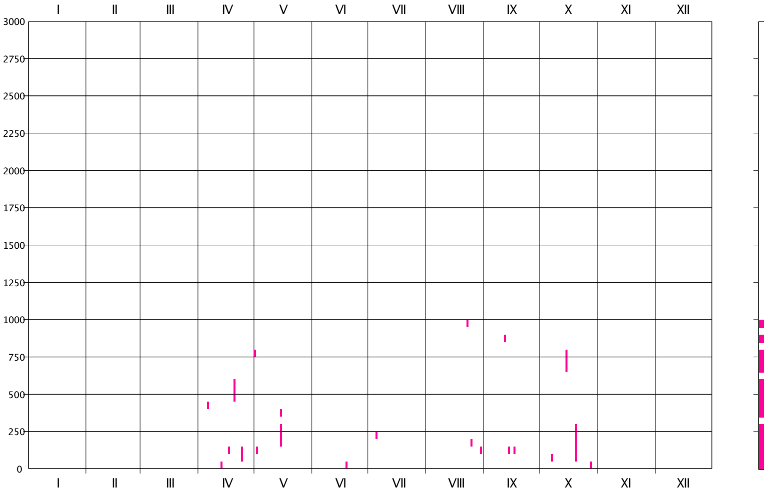
LYCAENIDAE *Scolitantides orion*

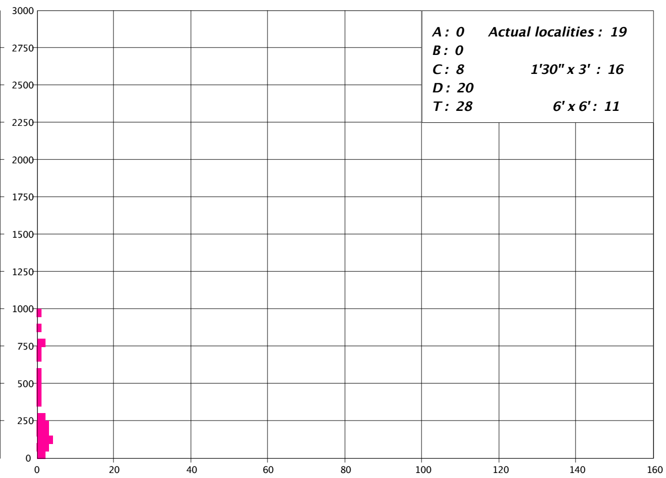




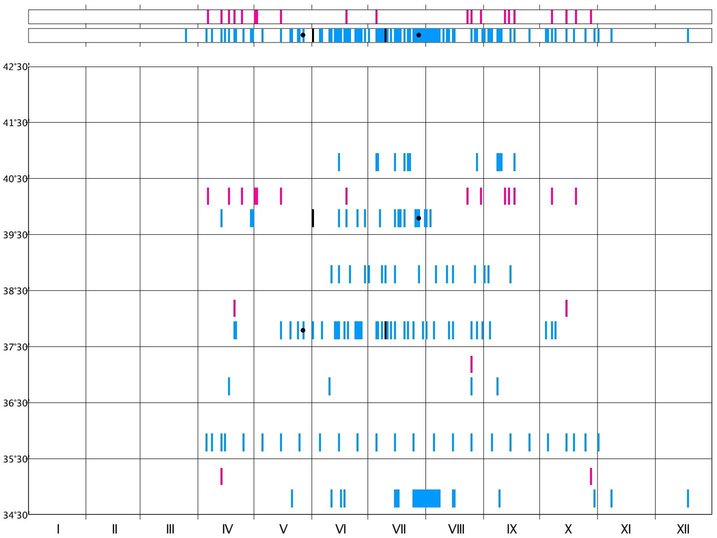


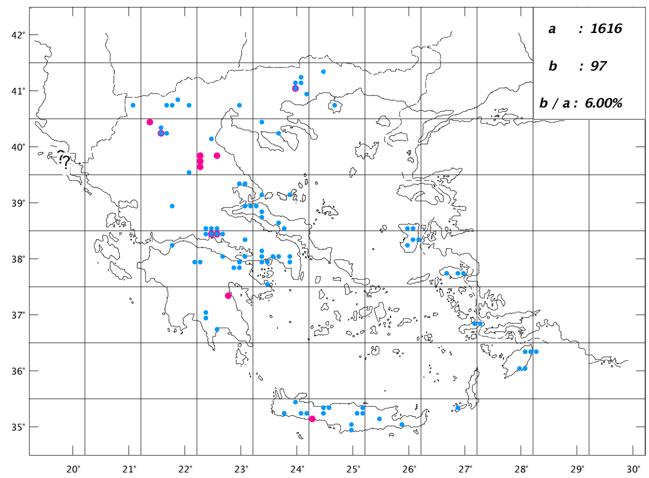


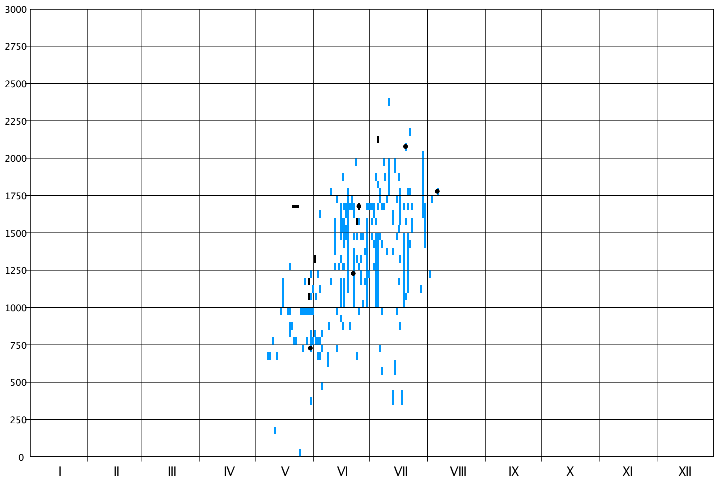


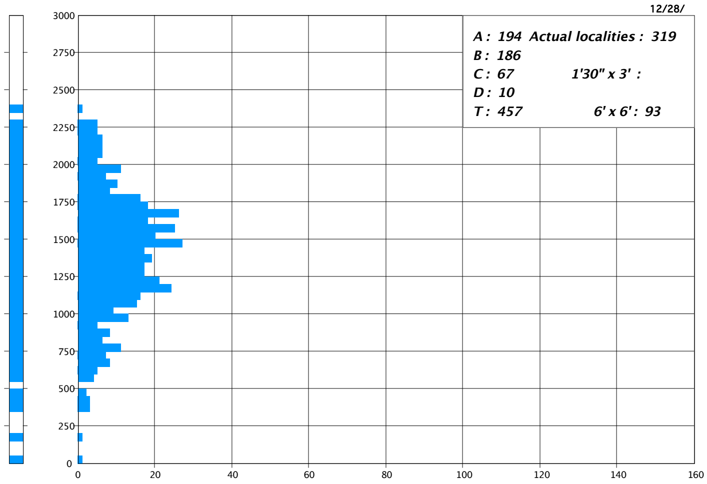


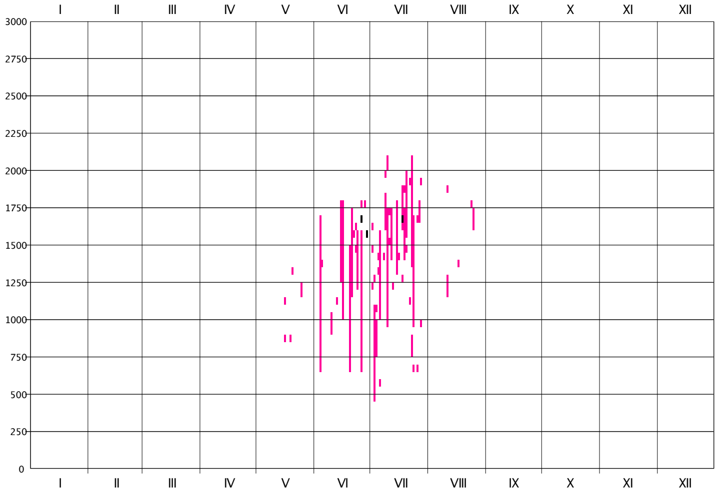
LYCAENIDAE *Freyeria trochylus*

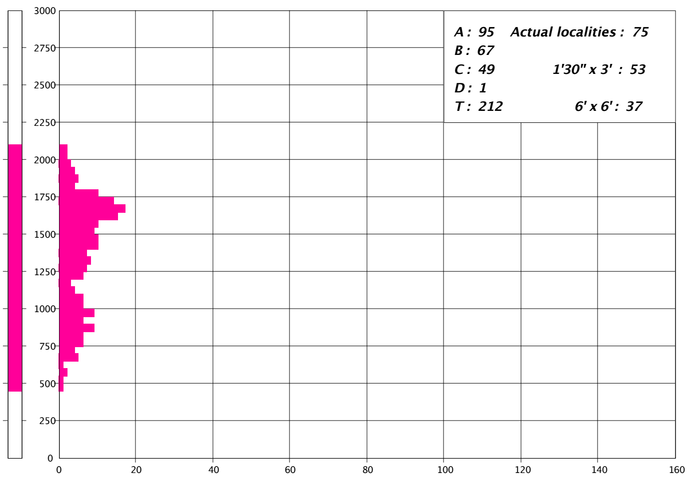


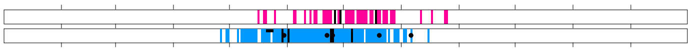




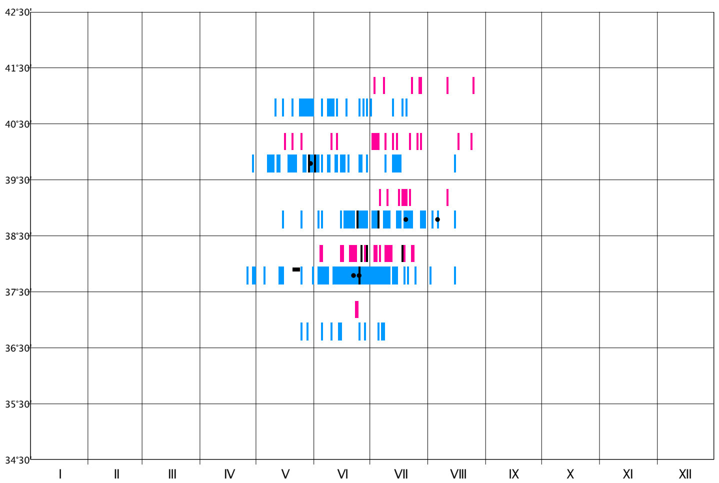


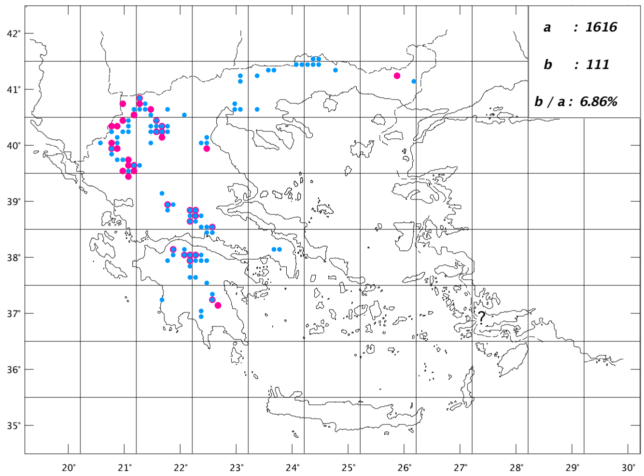




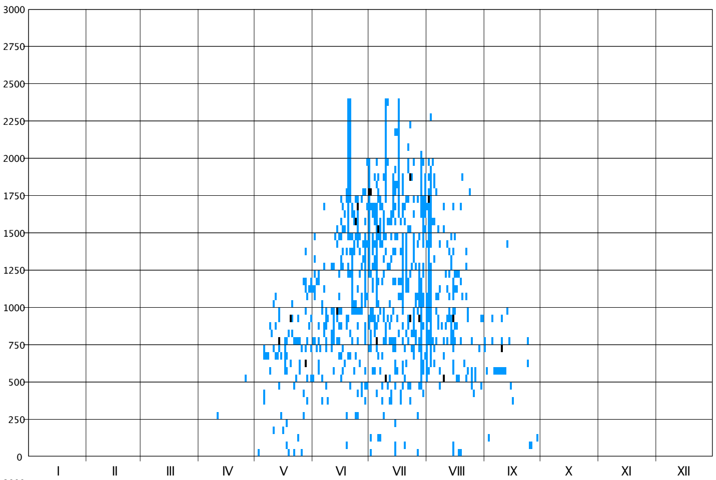


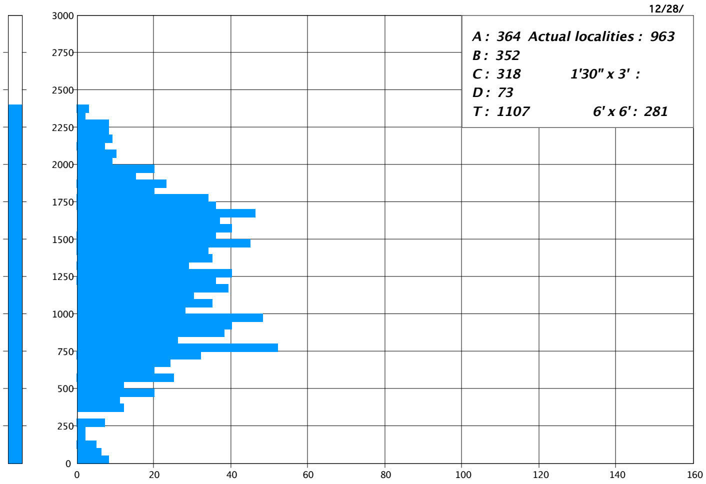
LYCAENIDAE *Kretania sephirus*

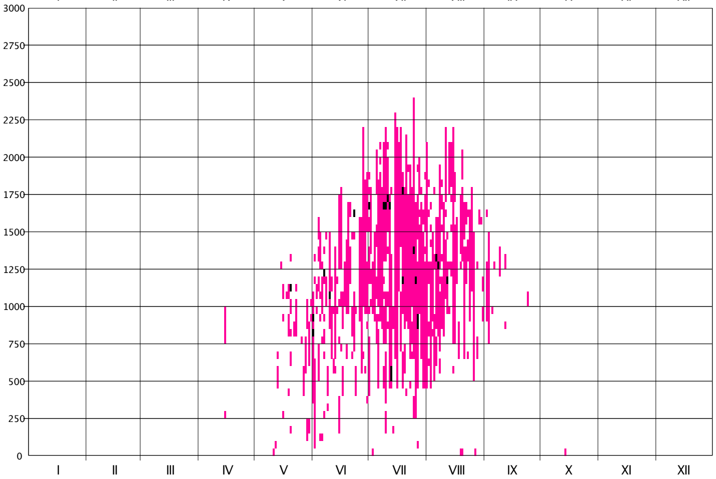


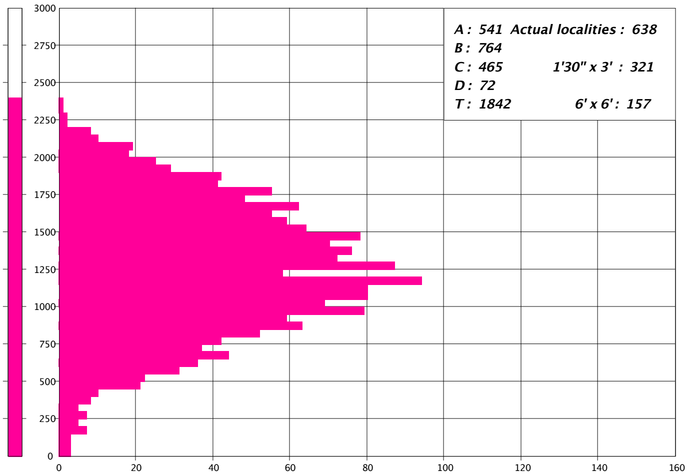


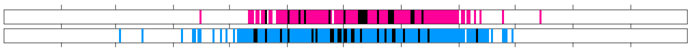
12/28/



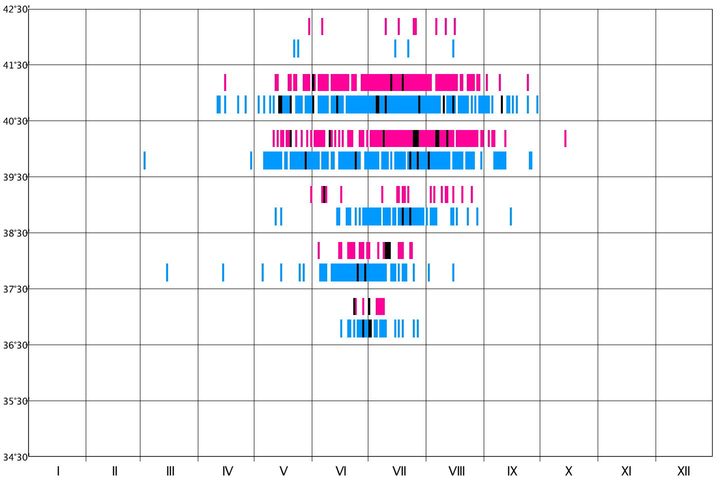


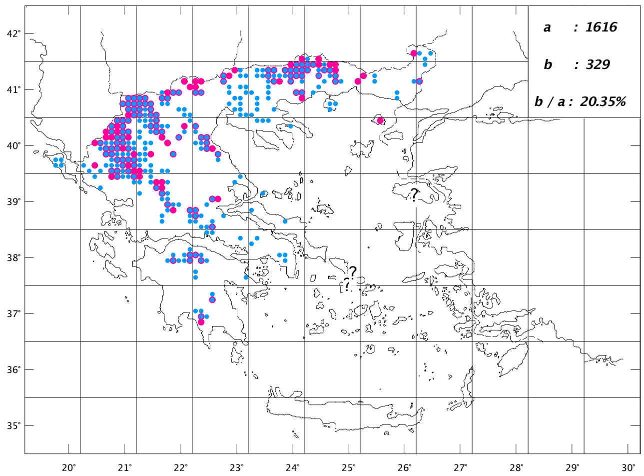


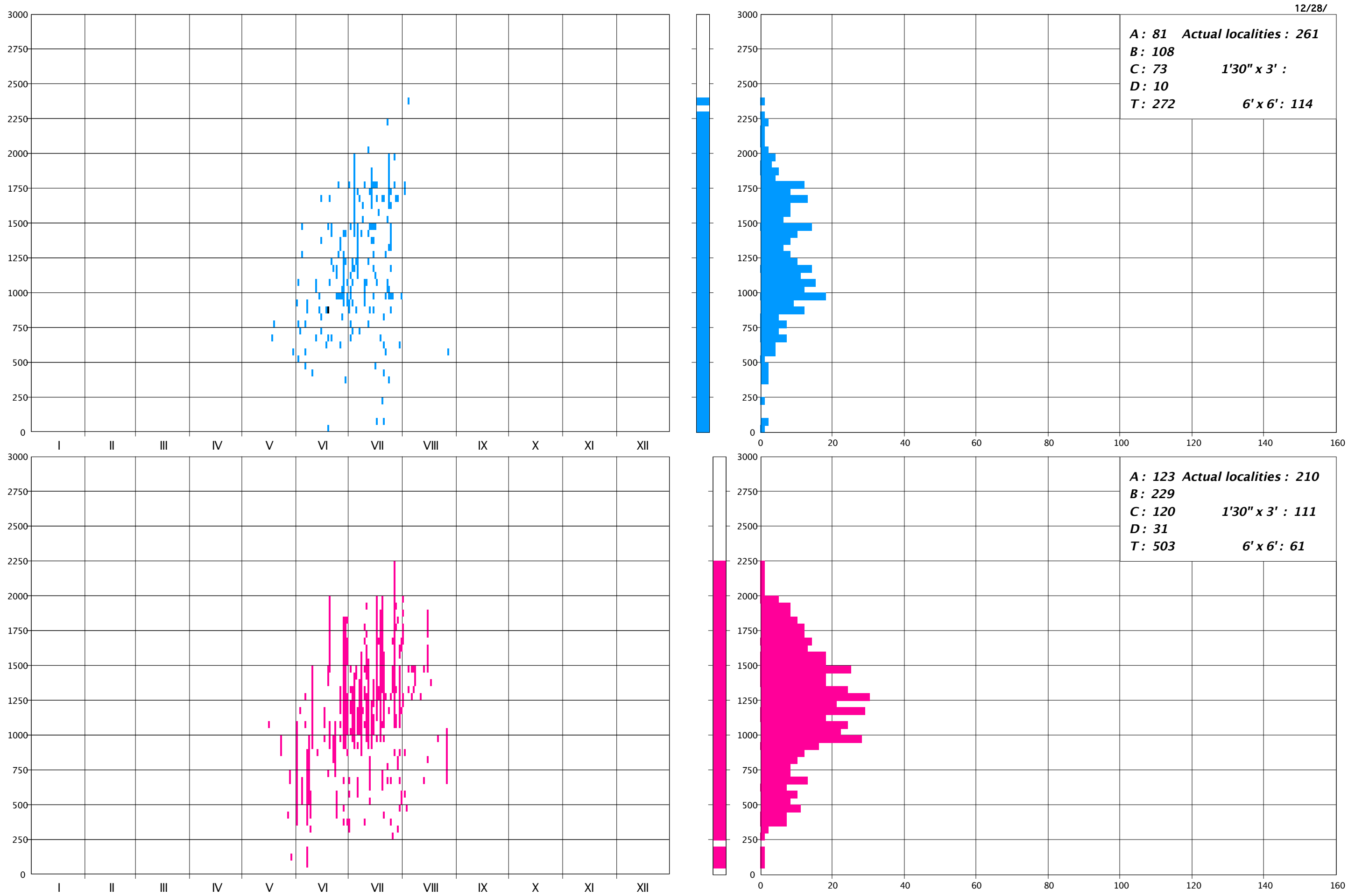




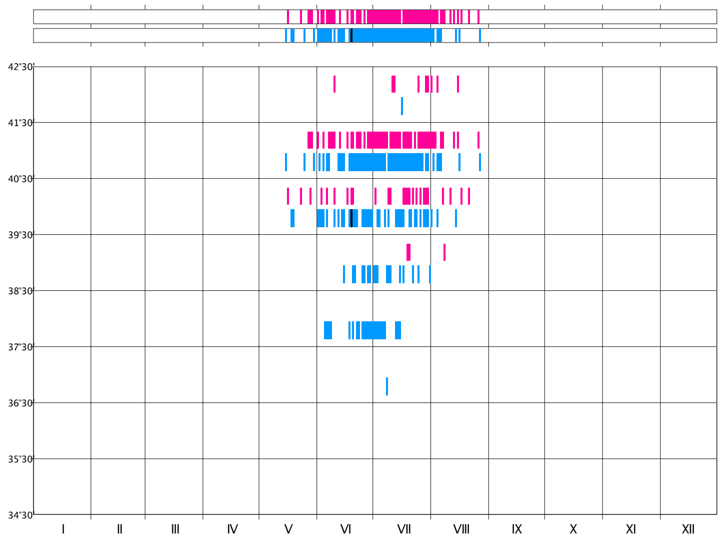
LYCAENIDAE *Plebejus argus*

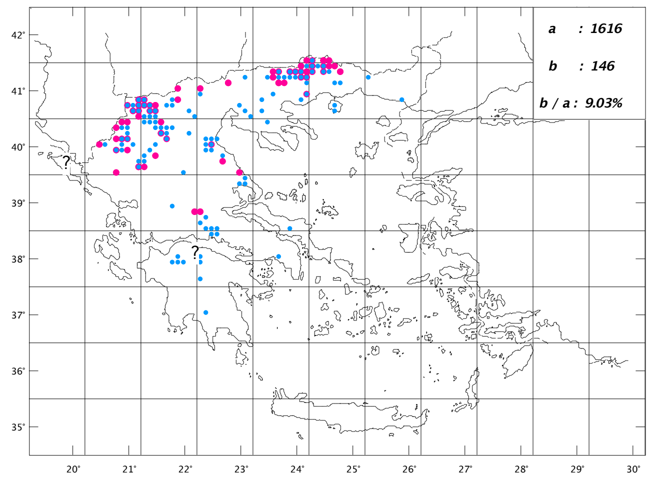


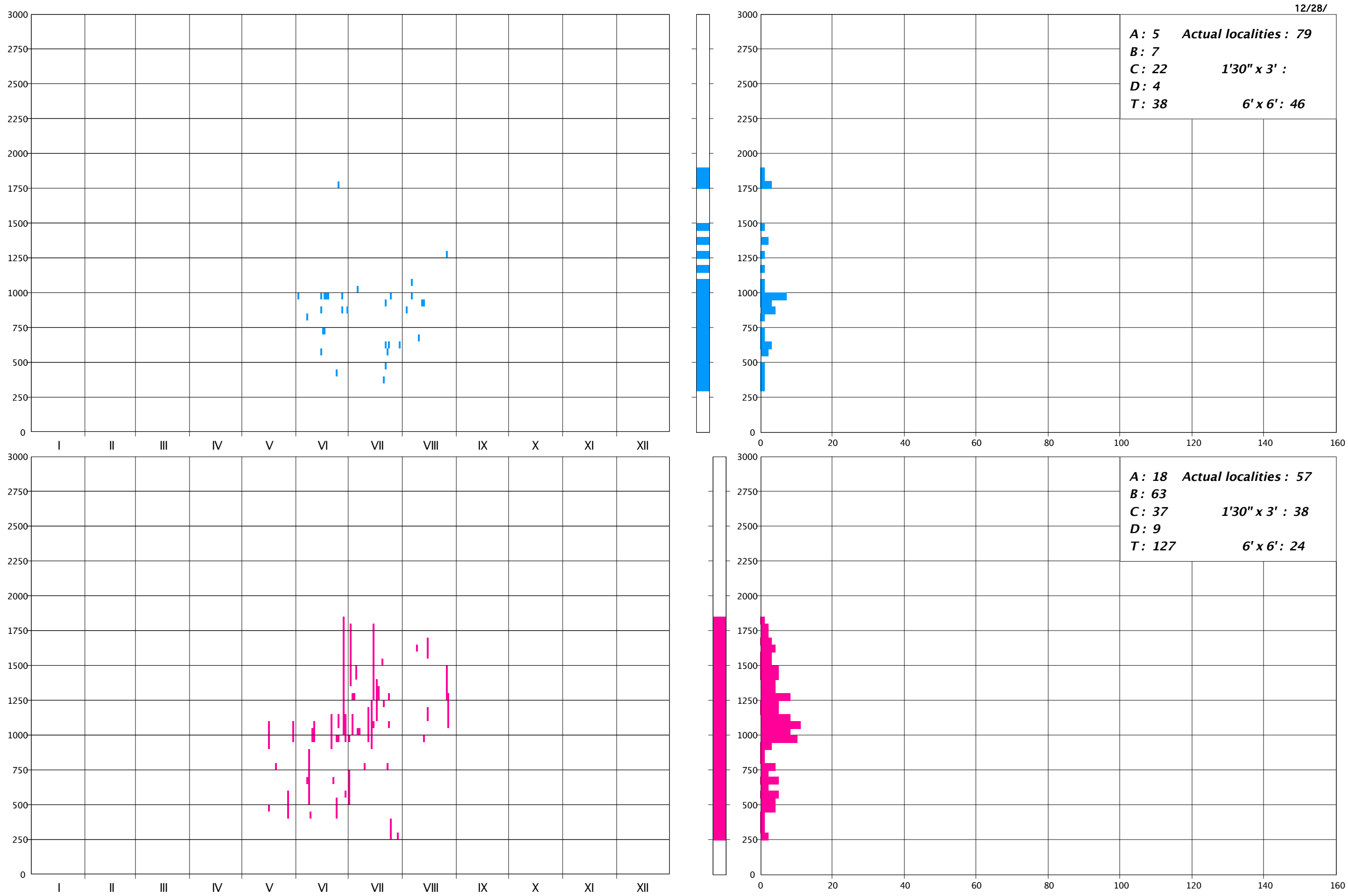


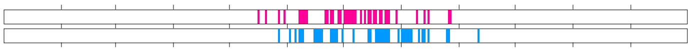


LYCAENIDAE *Plebejus idas*

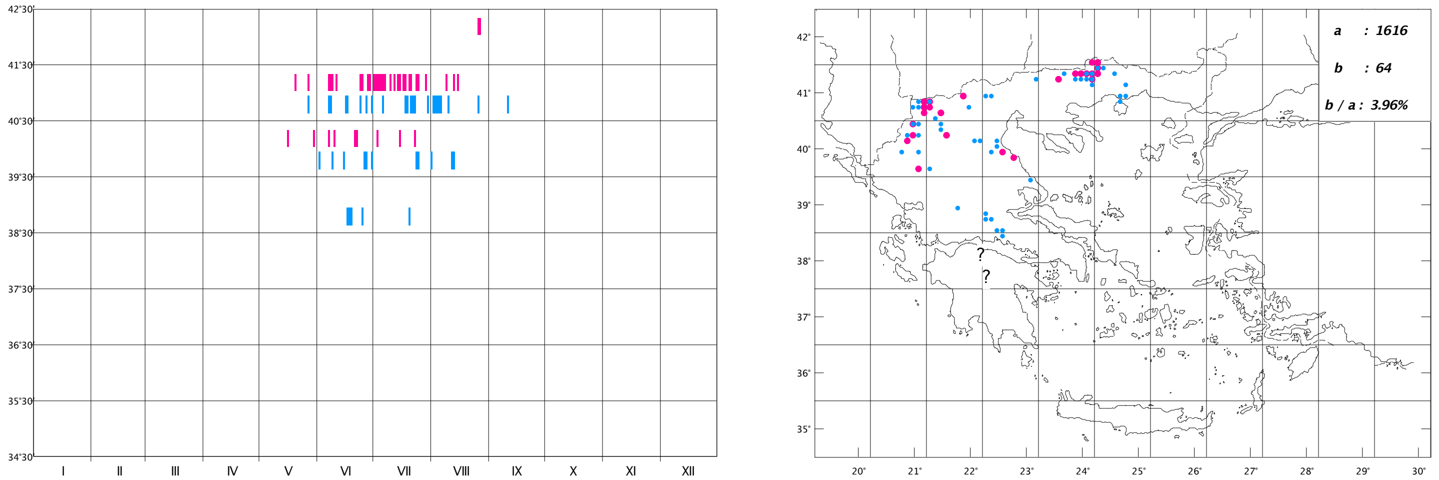


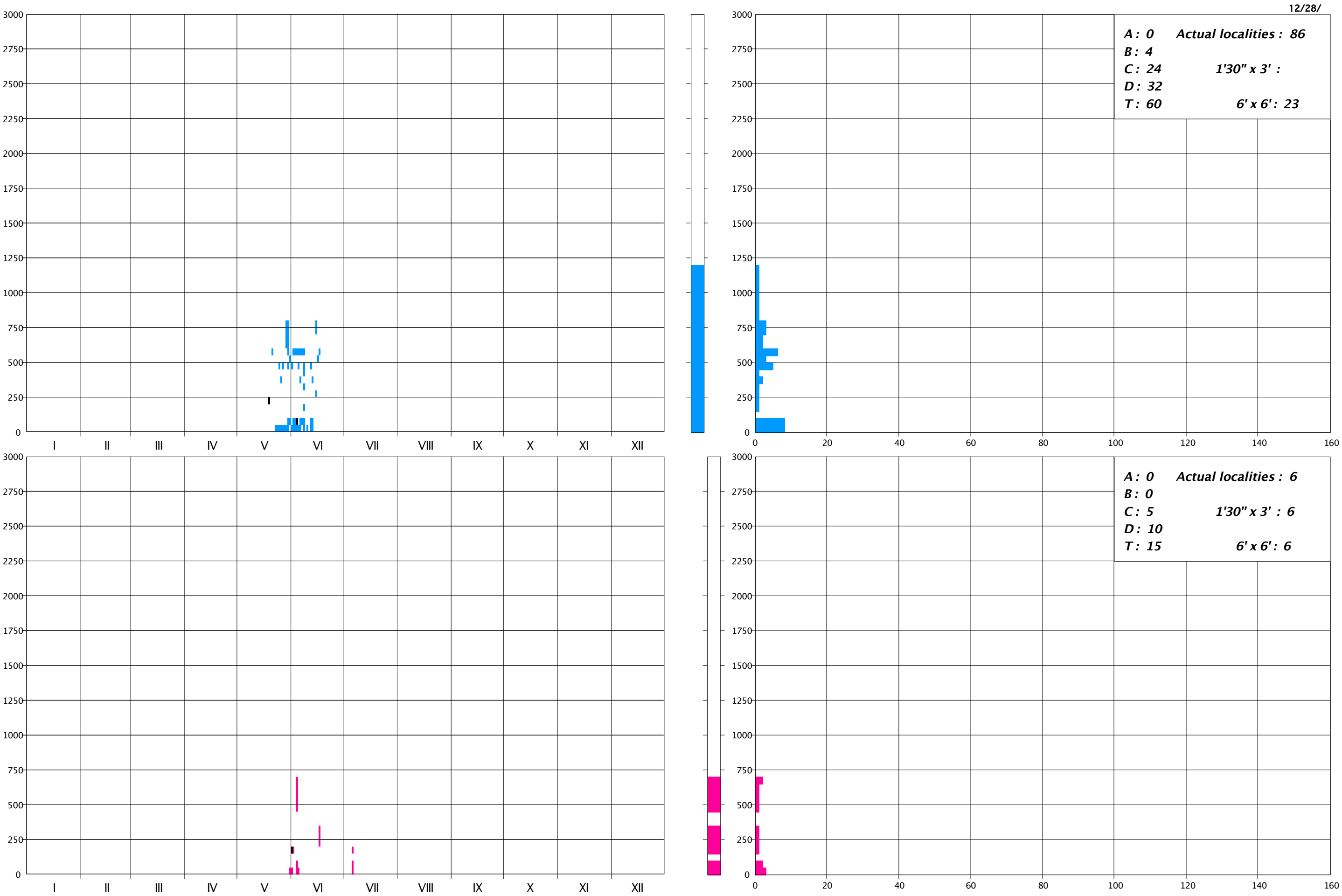


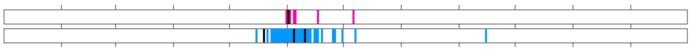




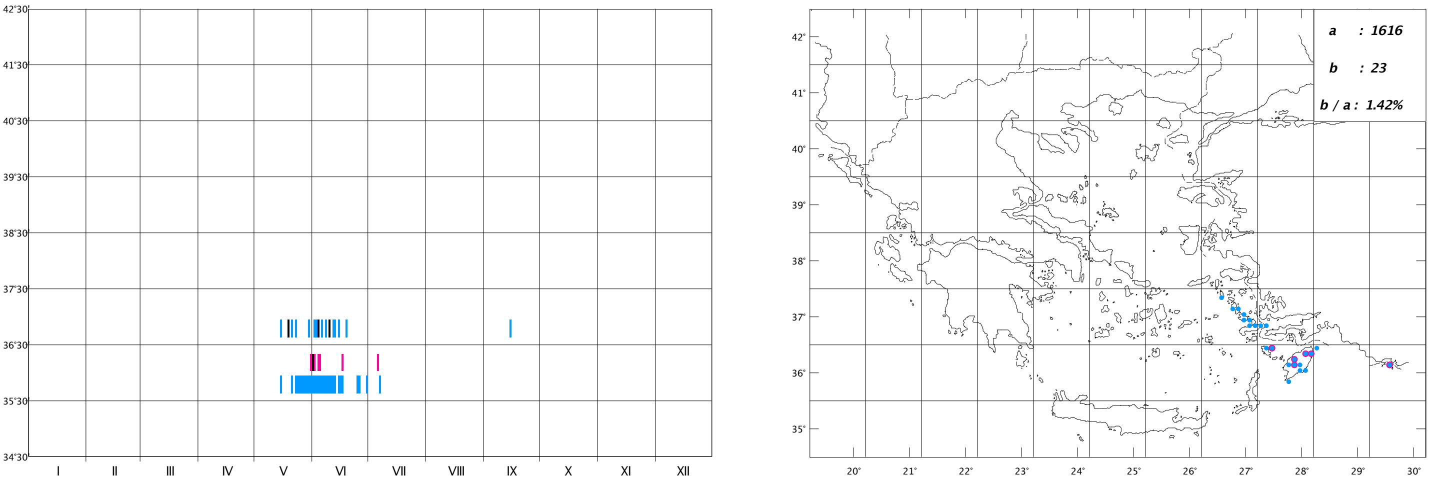
LYCAENIDAE *Plebejus argyrognomon*

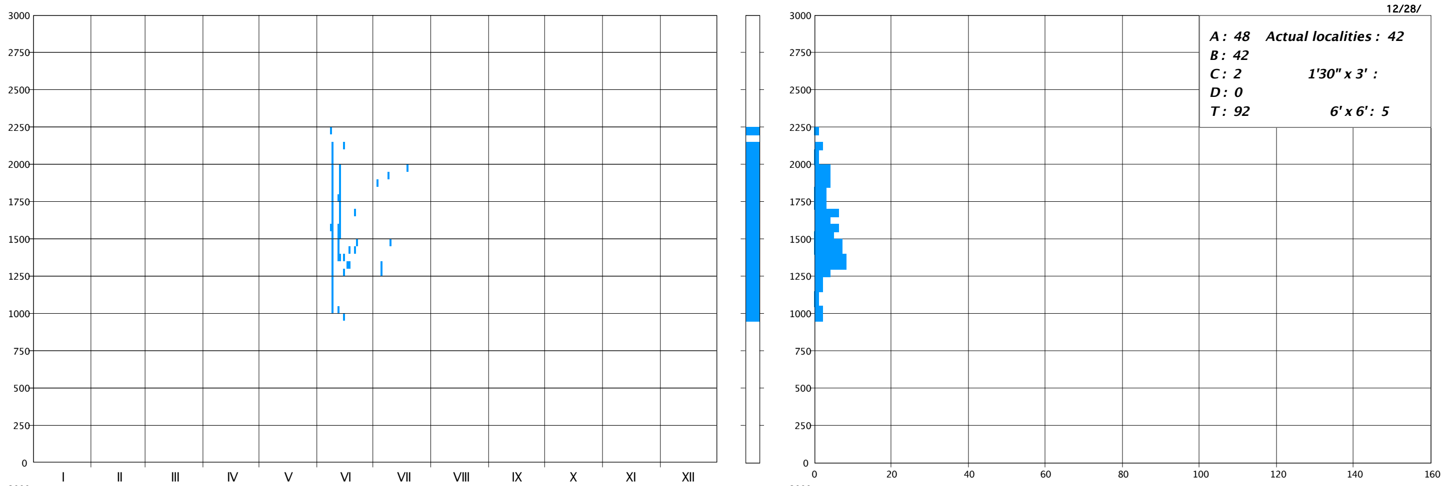


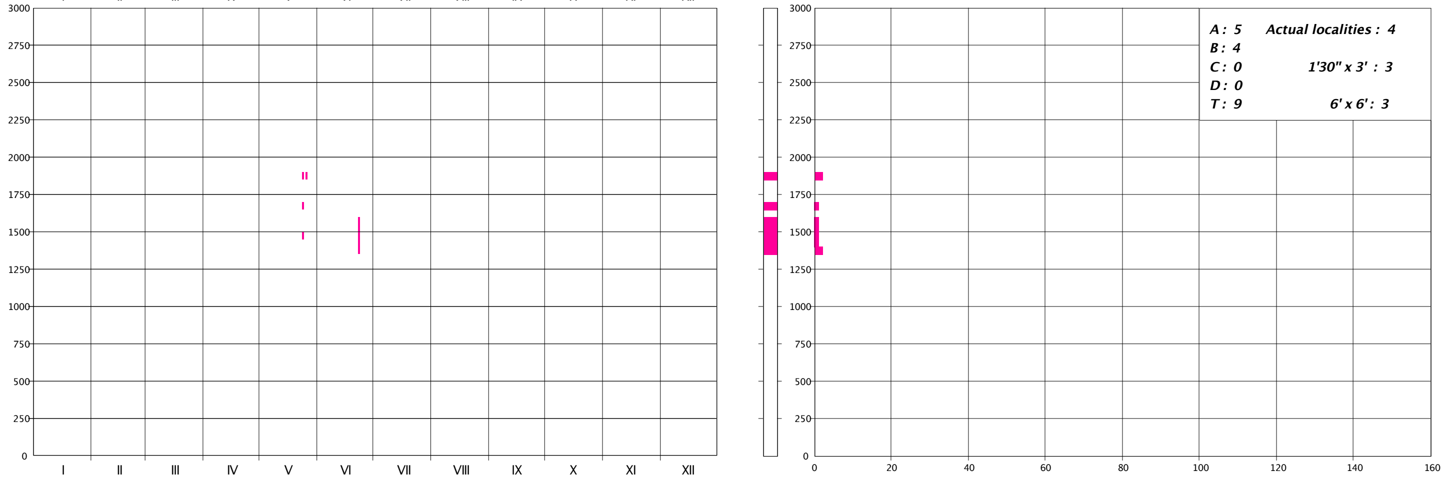


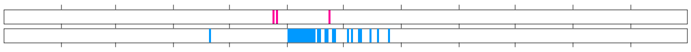


LYCAENIDAE *Plebejidea loewii*

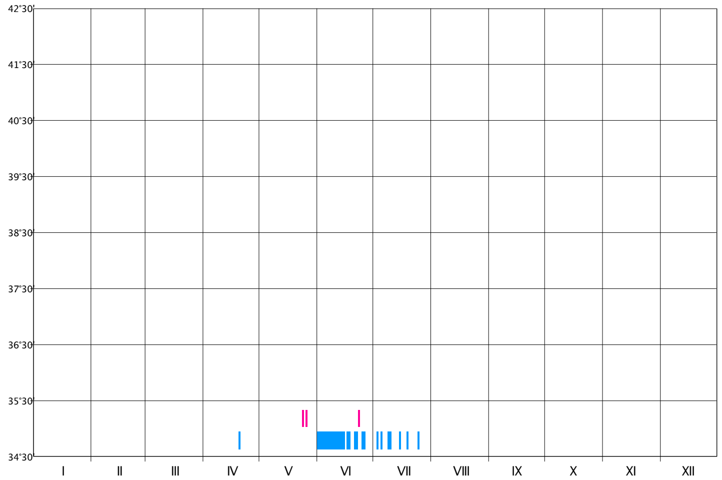


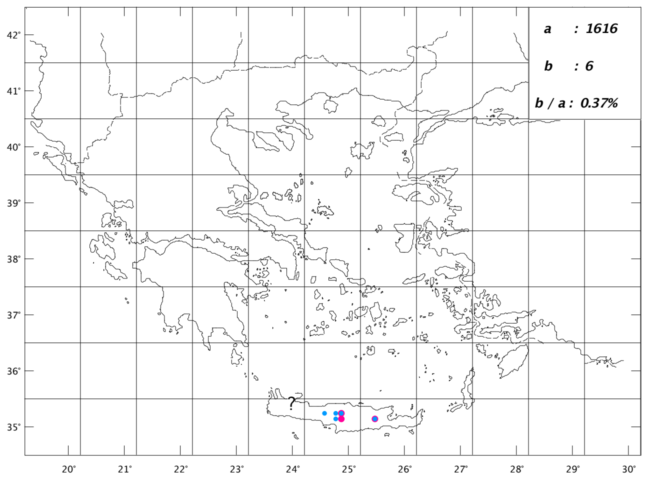


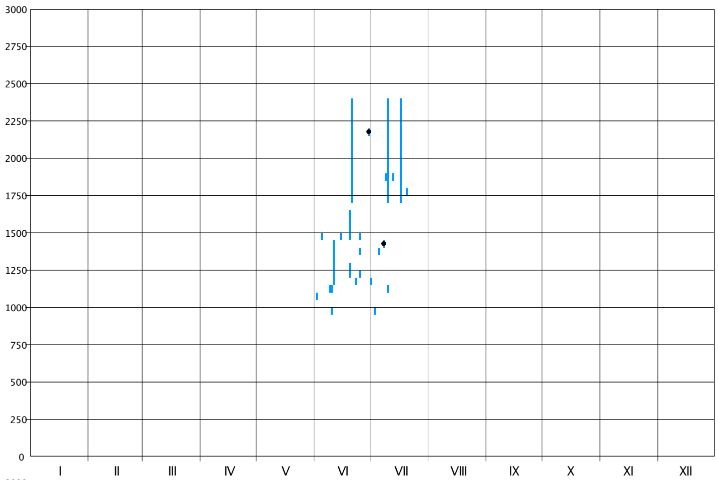


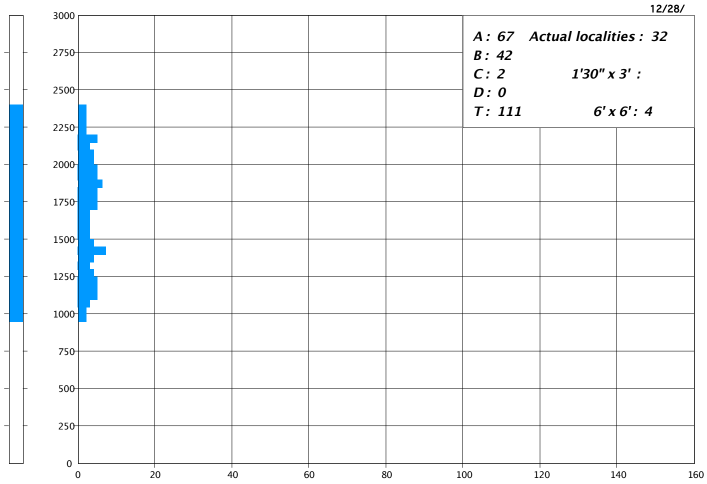


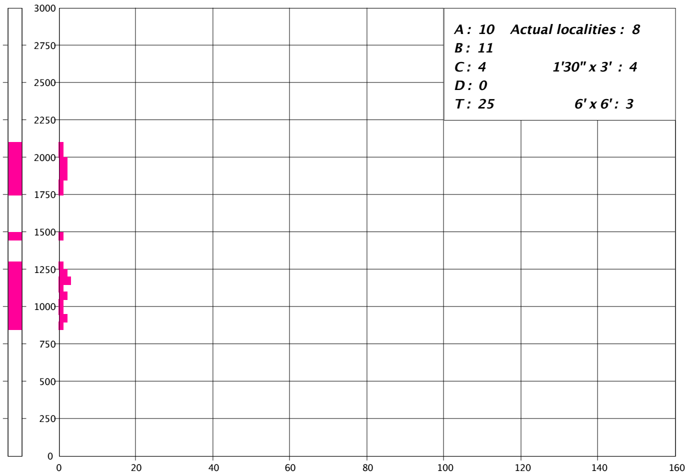
LYCAENIDAE *Kretania psylorita*

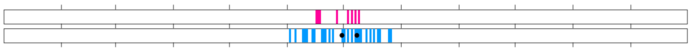




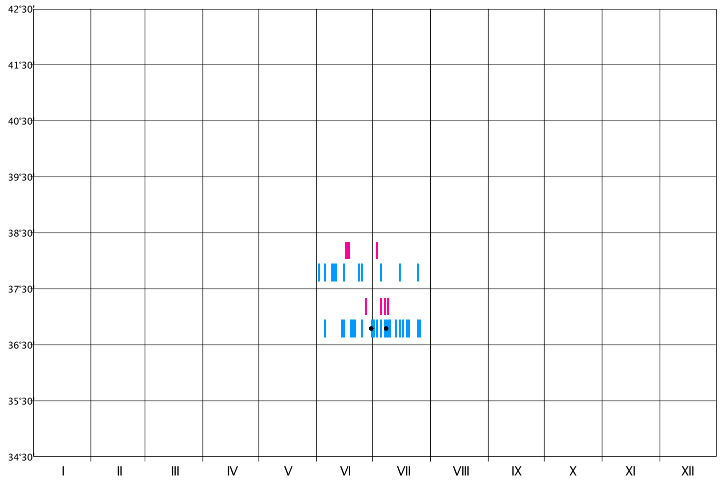


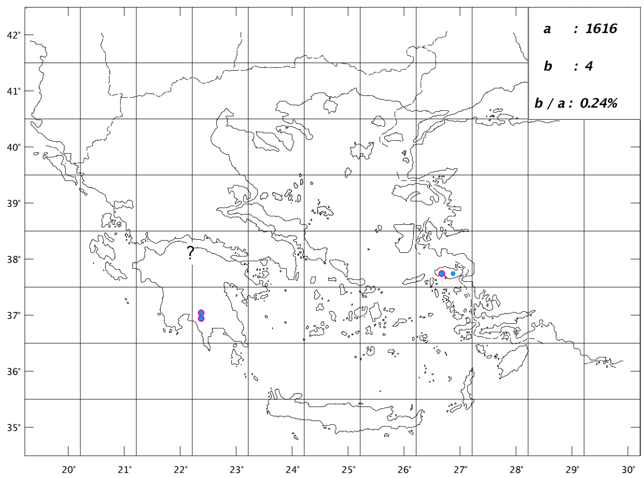


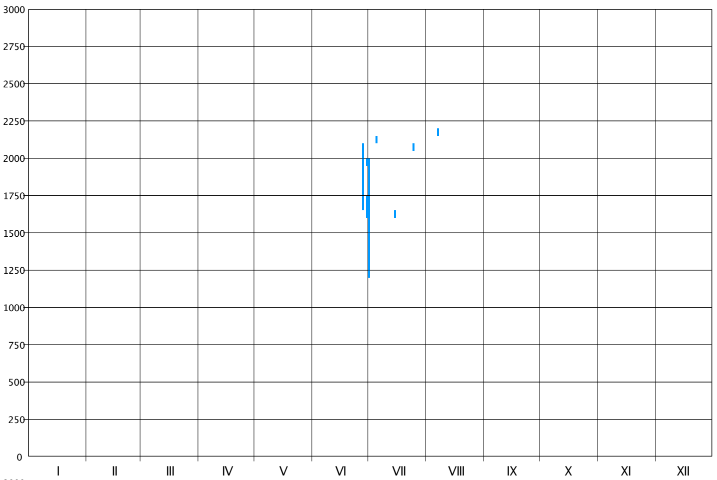


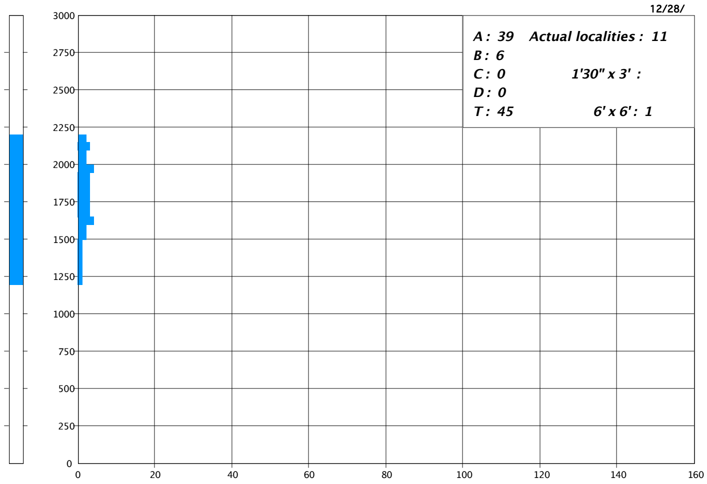


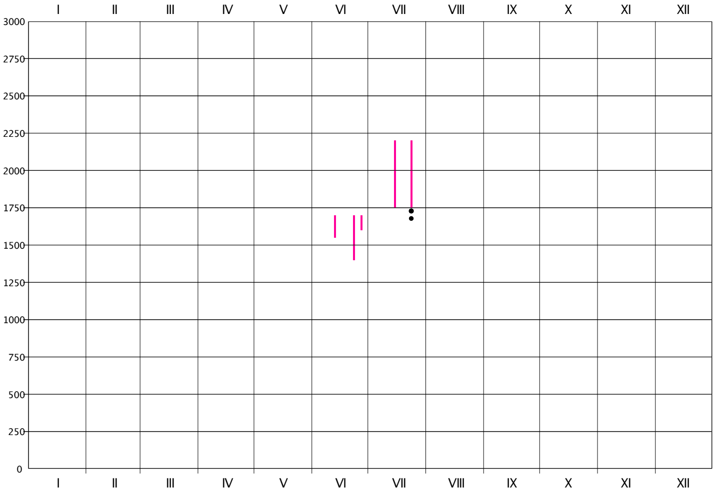
LYCAENIDAE *Kretania eurypilus*

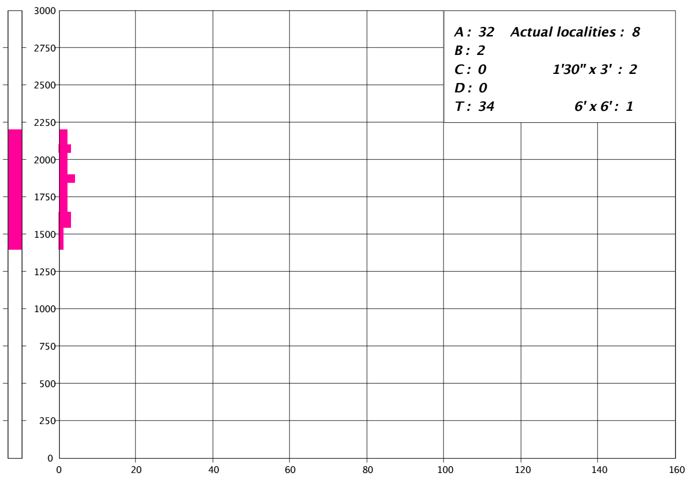




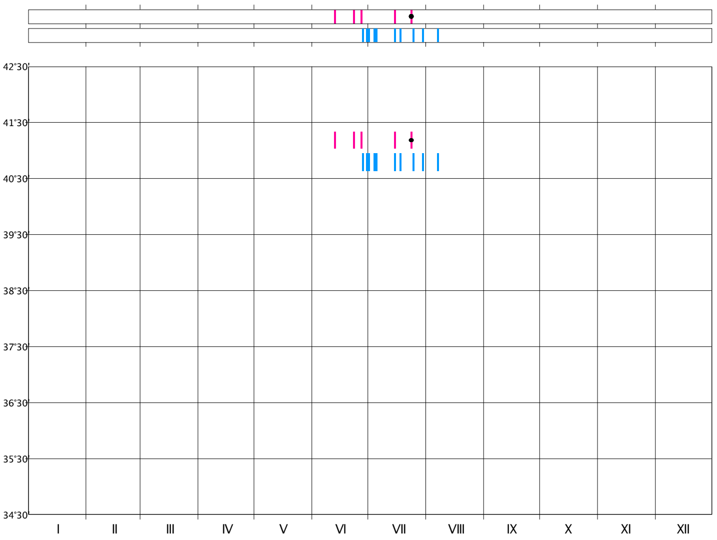


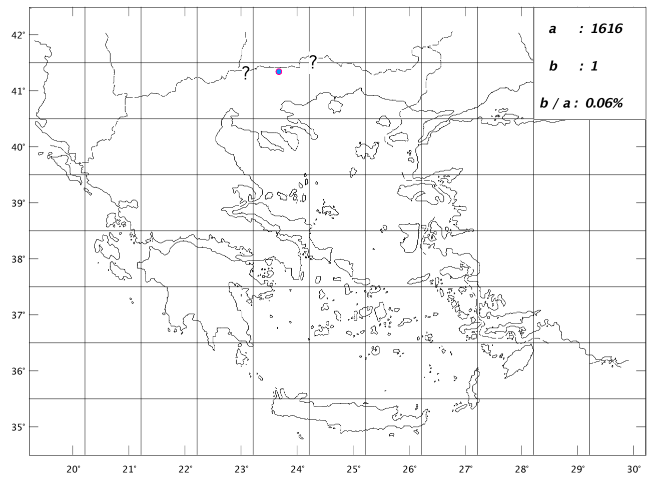




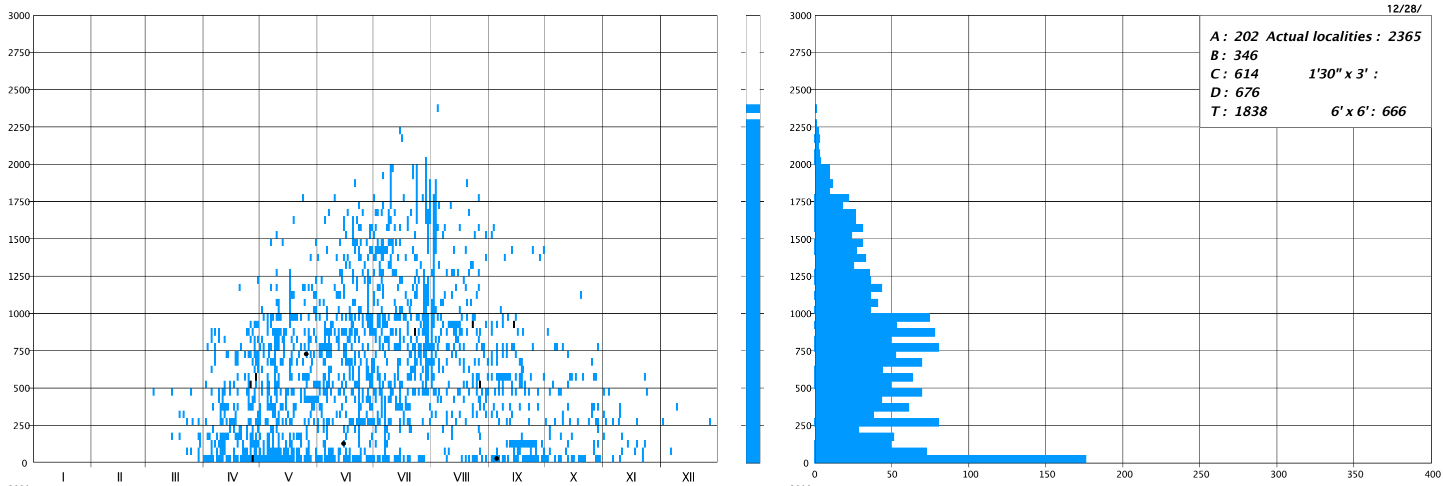


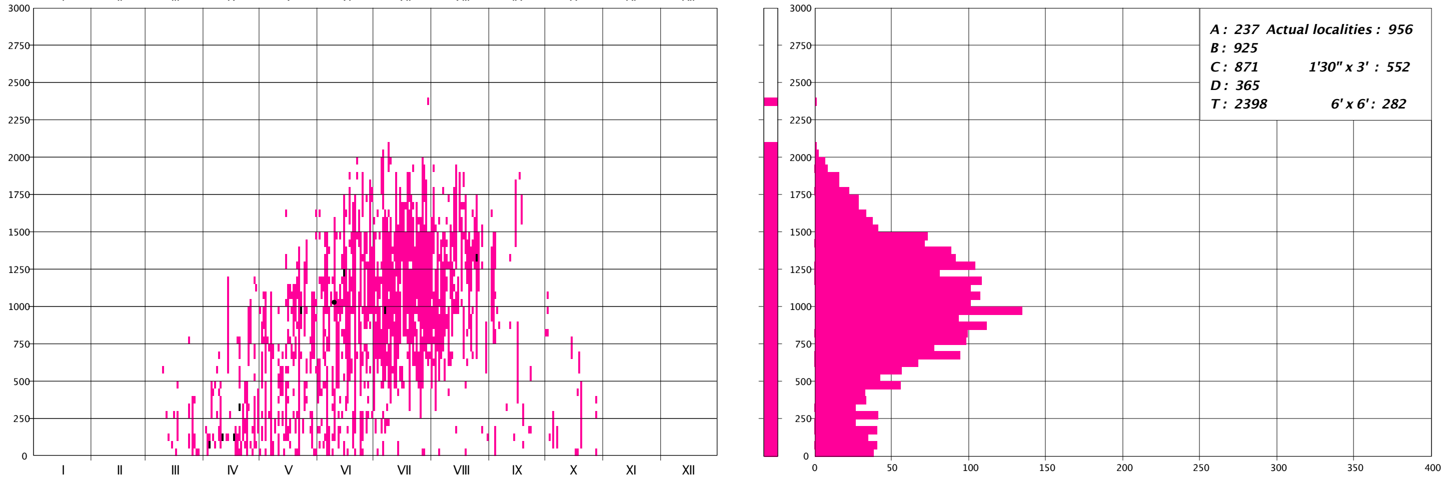
LYCAENIDAE *Agriades dardanus*



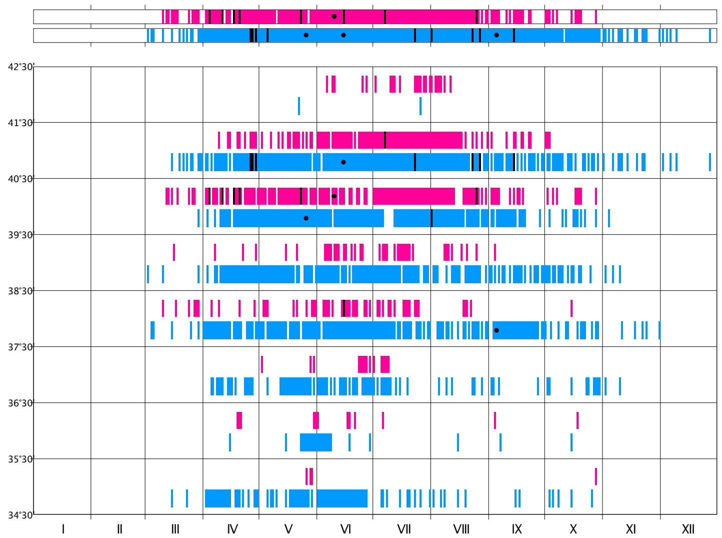


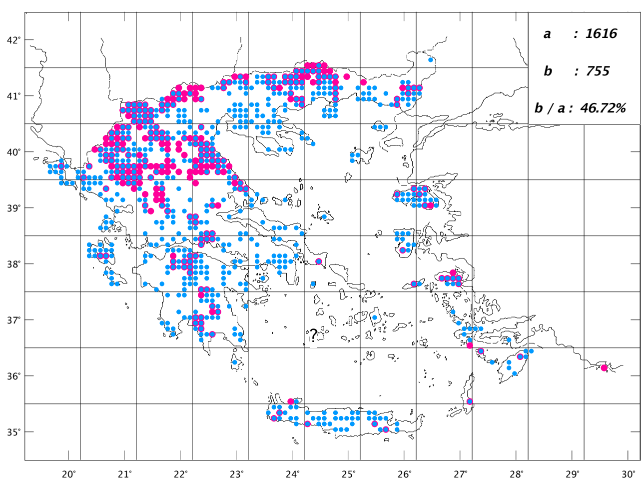
12/28/

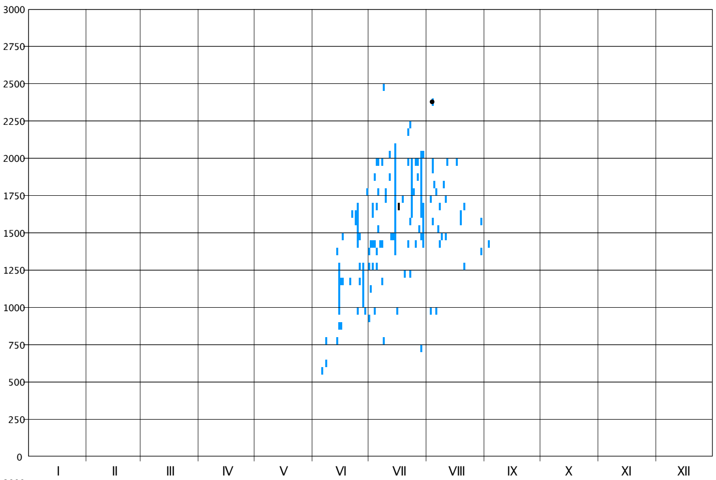


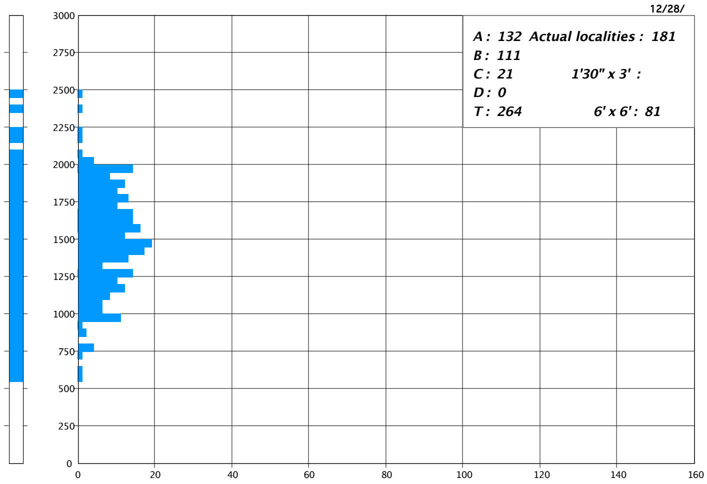


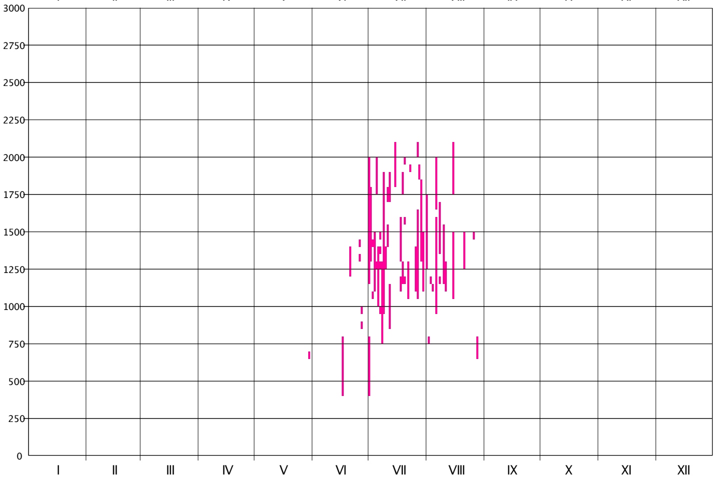
LYCAENIDAE *Aricia agestis*

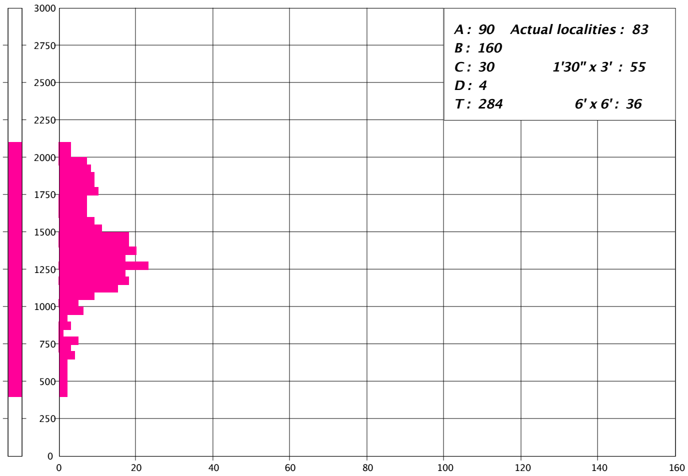


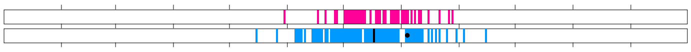




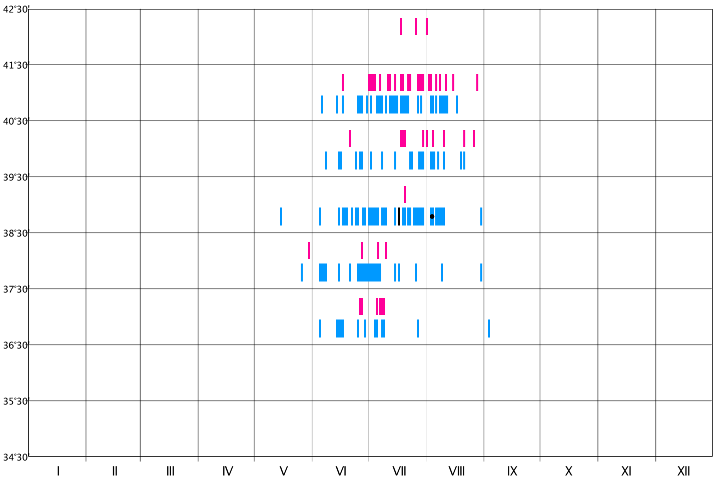


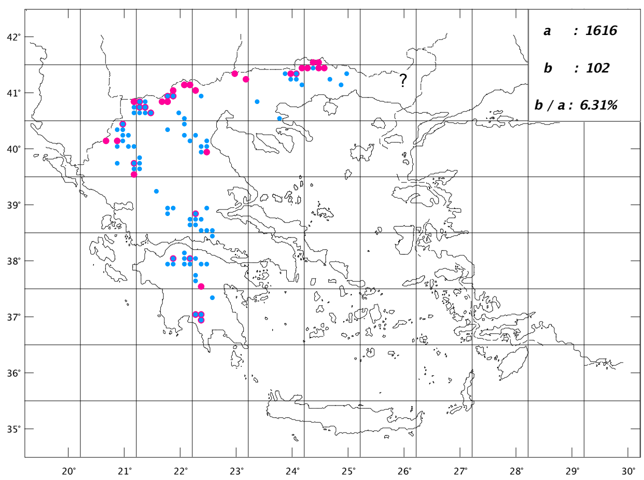


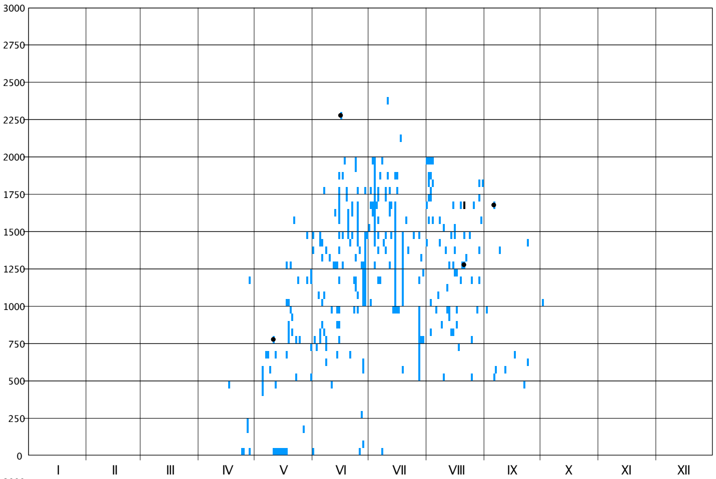


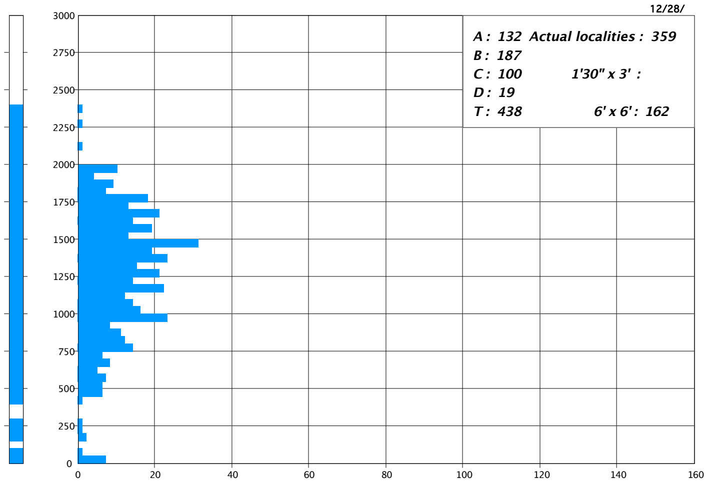


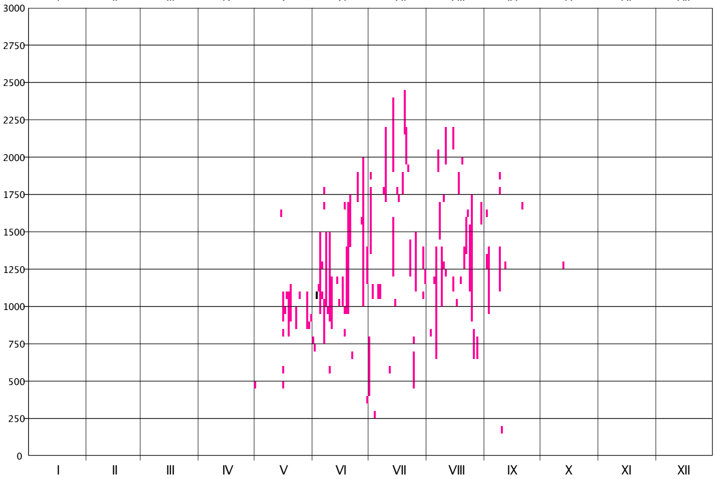
LYCAENIDAE *Aricia artaxerxes*

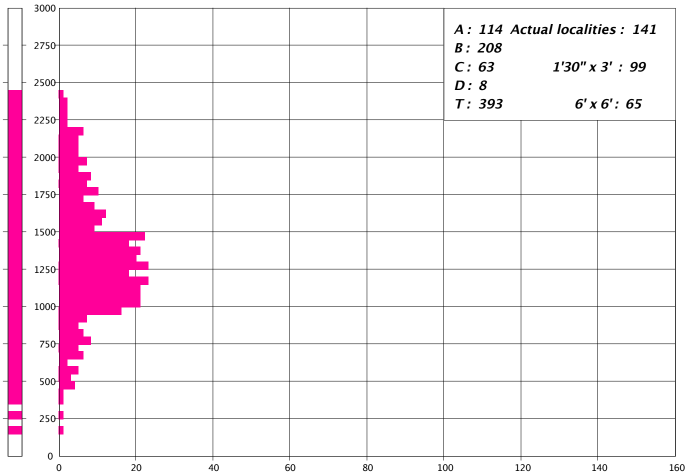


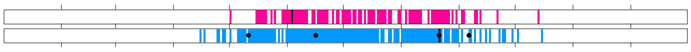




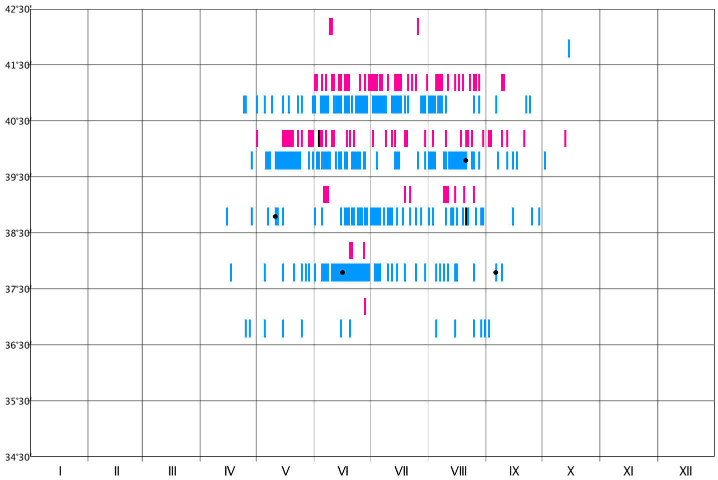


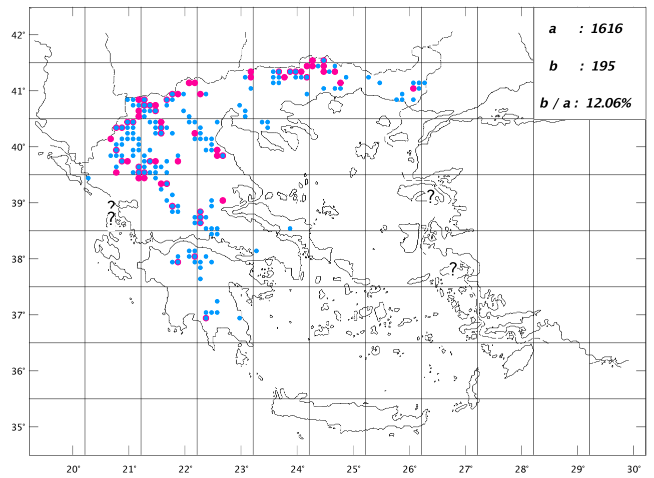


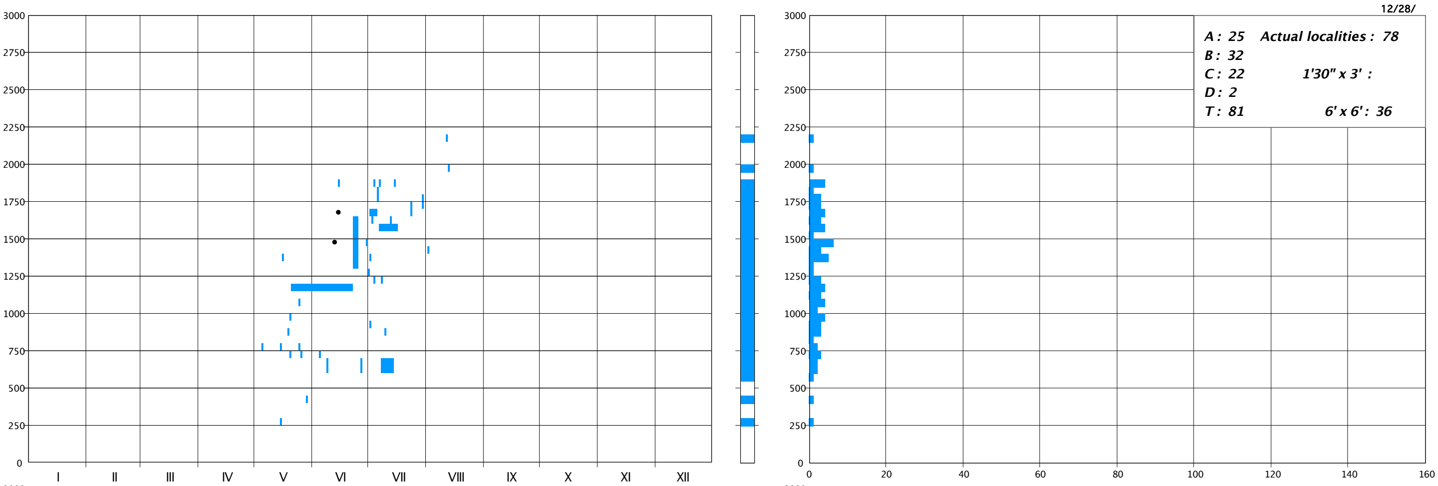




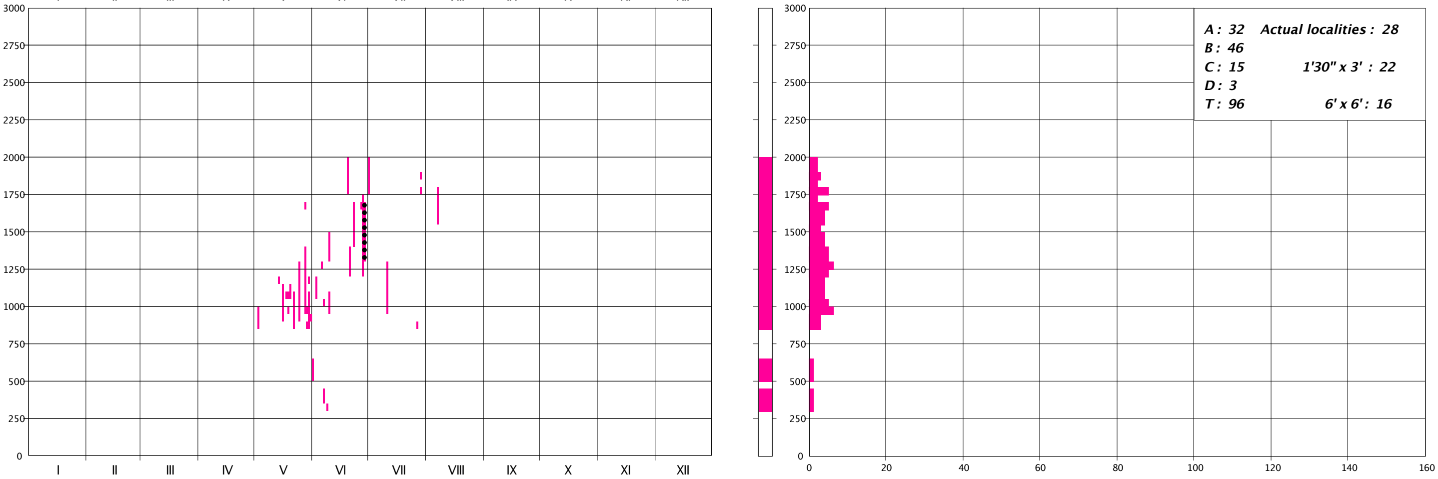
LYCAENIDAE *Aricia anteros*





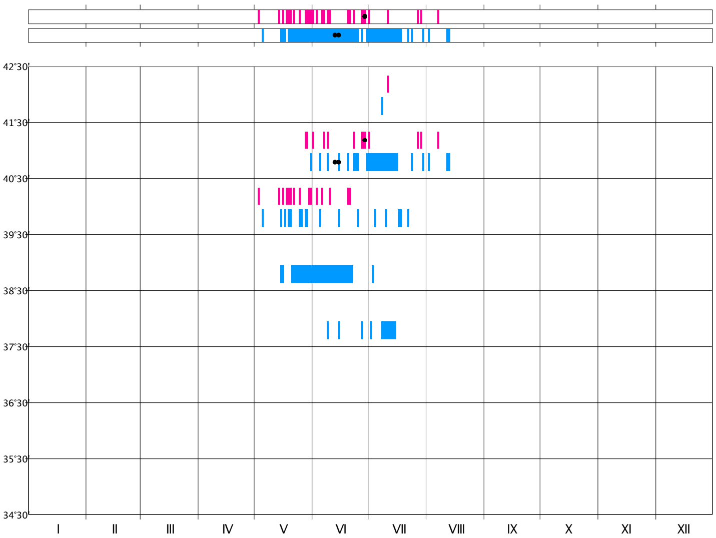


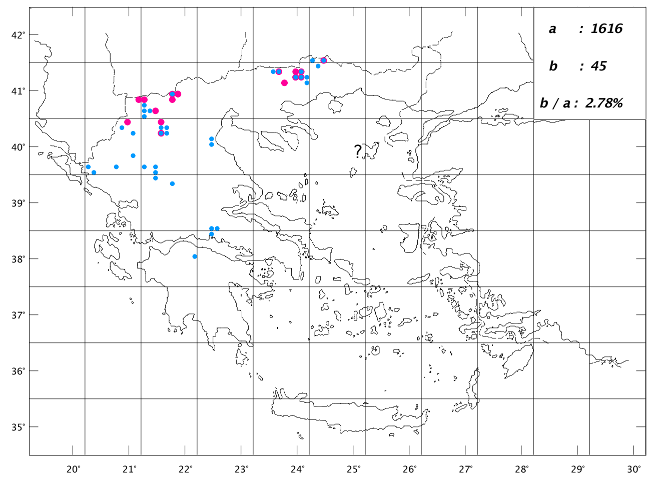
A : 25 Actual localities : 78
B : 32
C : 22 1'30" x 3' :
D : 2
T : 81 6' x 6' : 36



A : 32 Actual localities : 28
B : 46
C : 15 1'30" x 3' : 22
D : 3
T : 96 6' x 6' : 16

LYCAENIDAE *Eumedonia eumedon*





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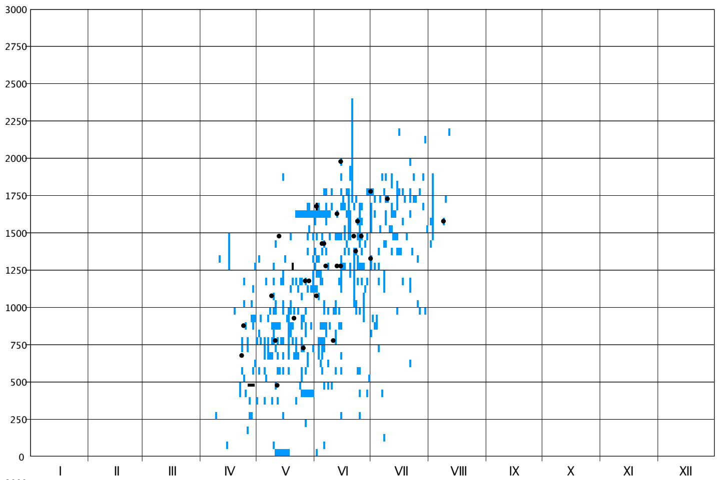
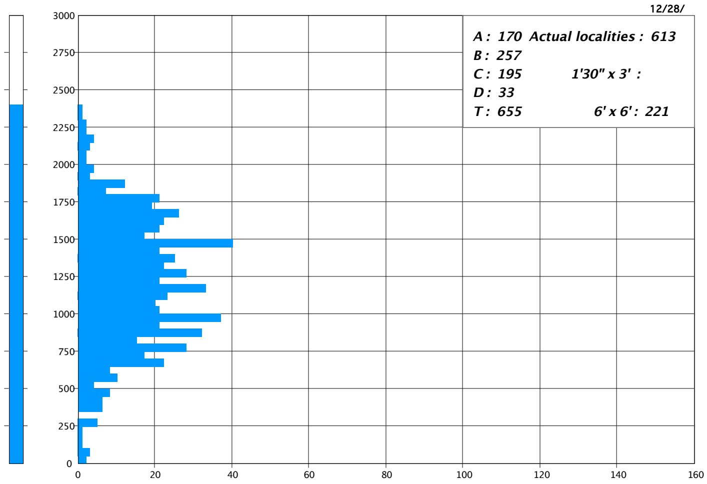
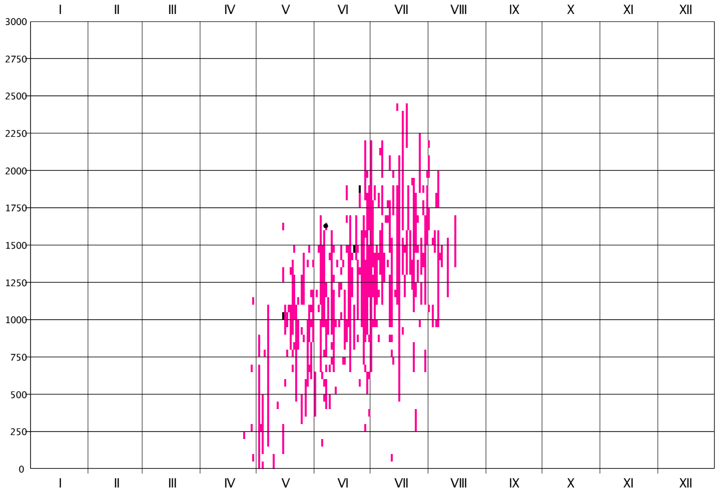
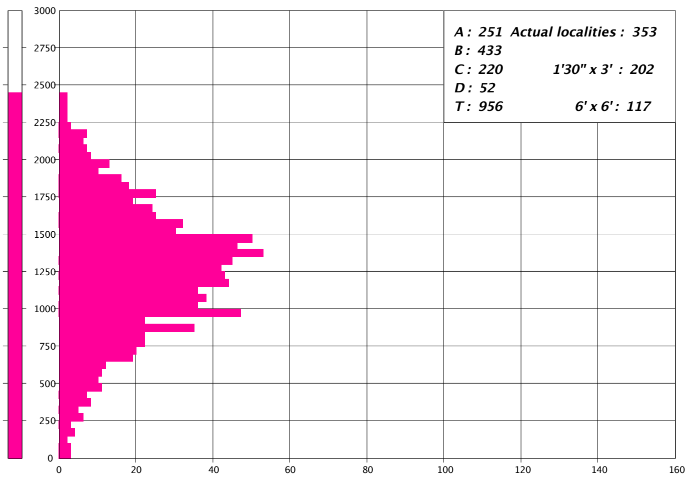
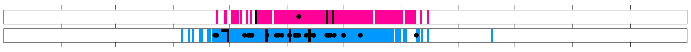
b : 45
b / a : 2.78%



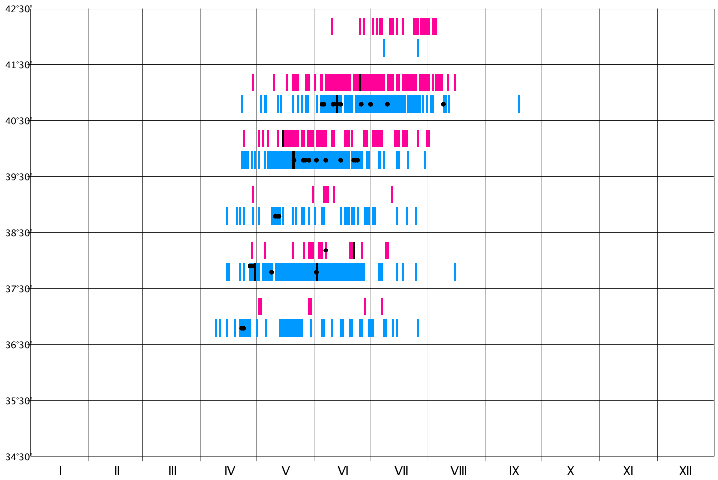


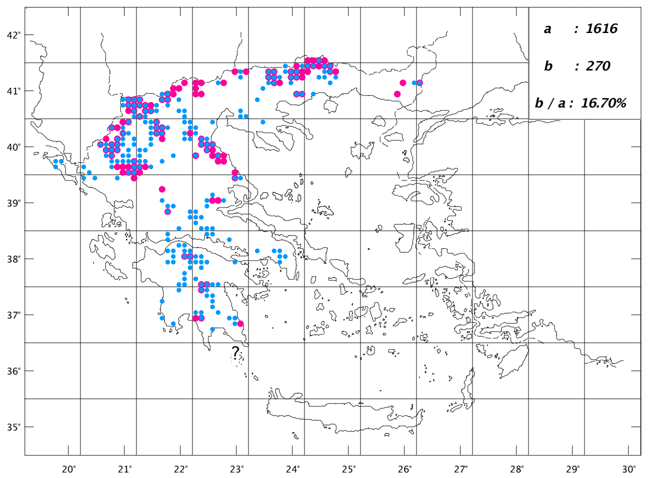


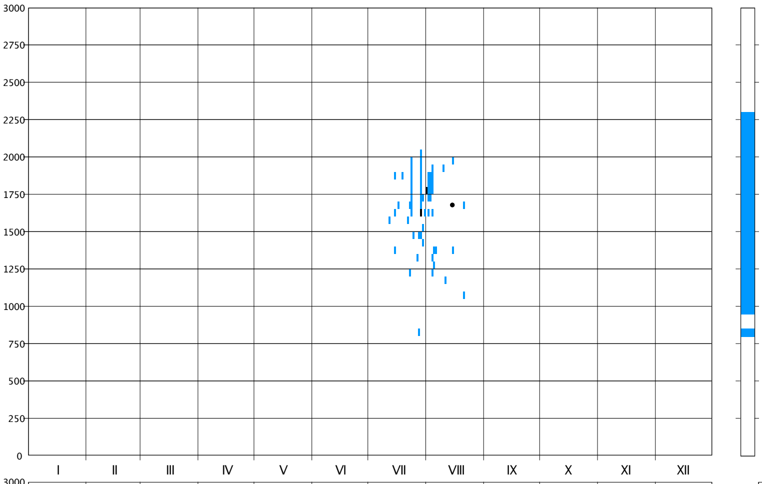


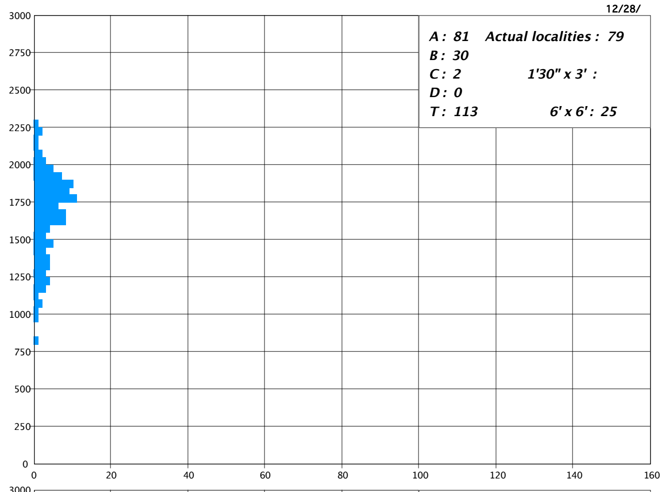


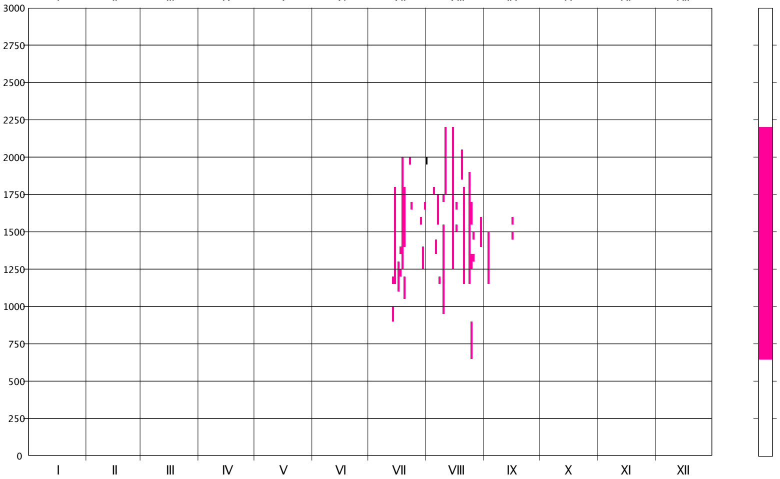
LYCAENIDAE *Cyaniris semiargus*

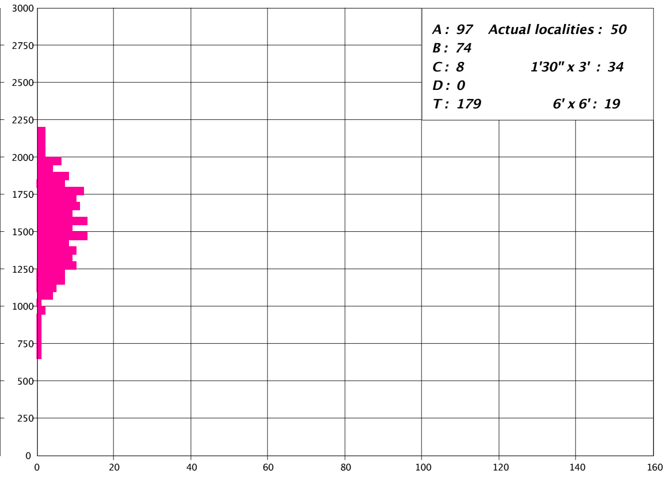


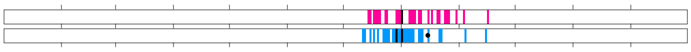




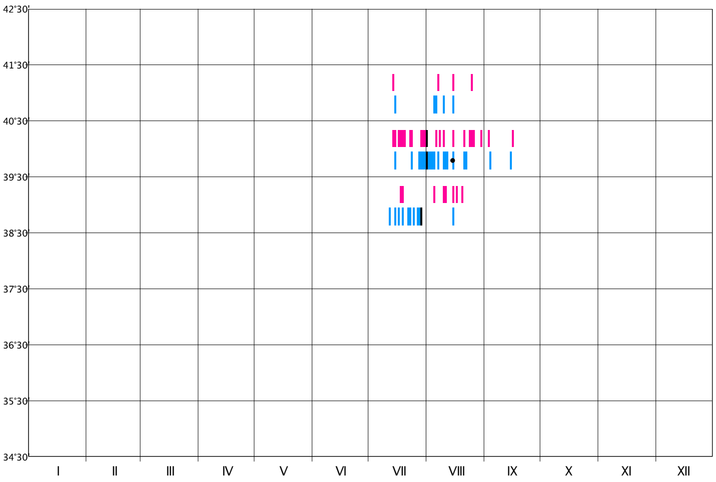


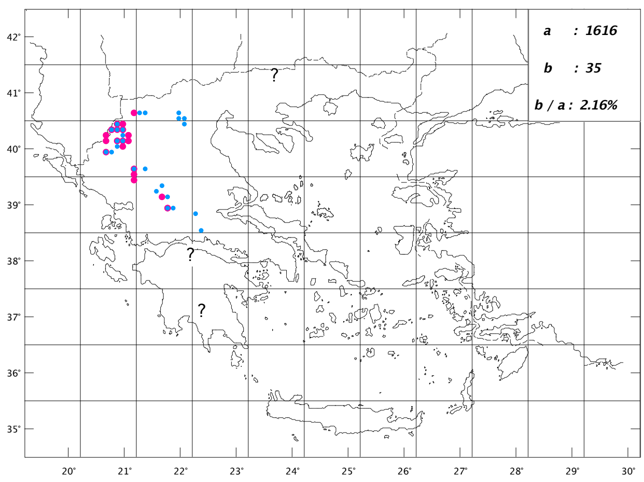


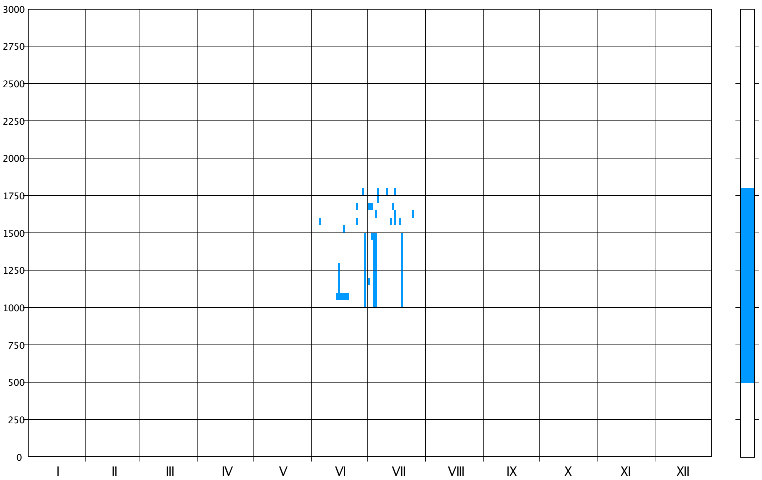


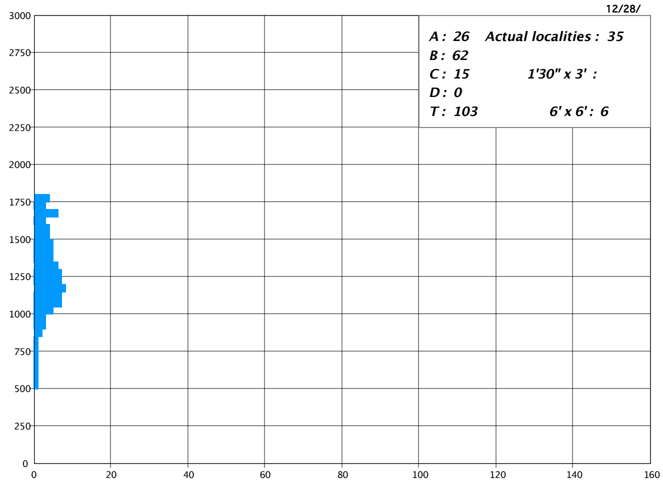


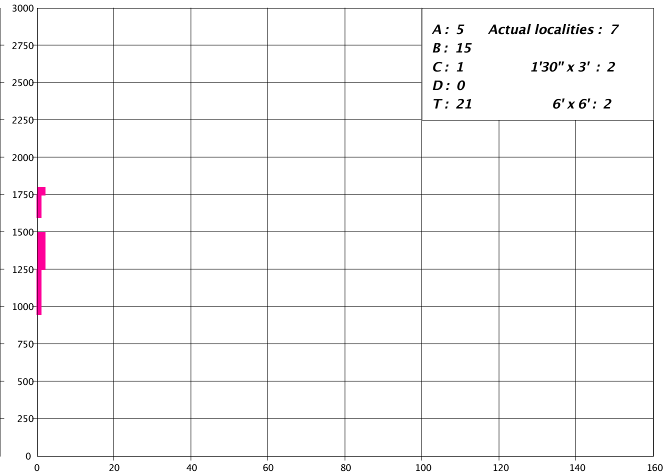
LYCAENIDAE *Polyommatus damon*

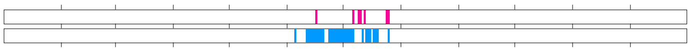




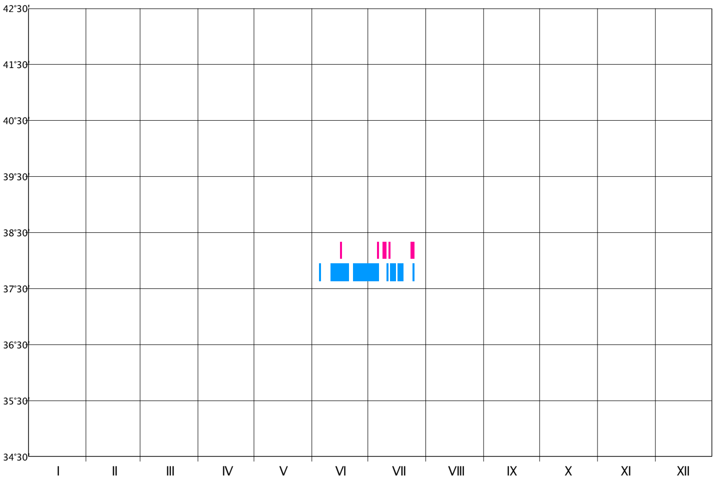


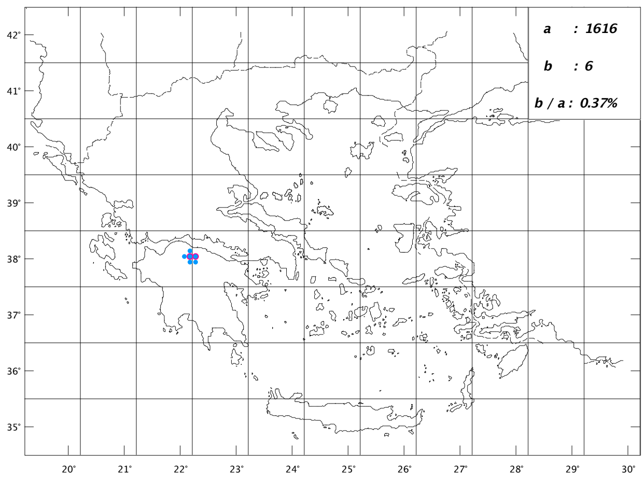


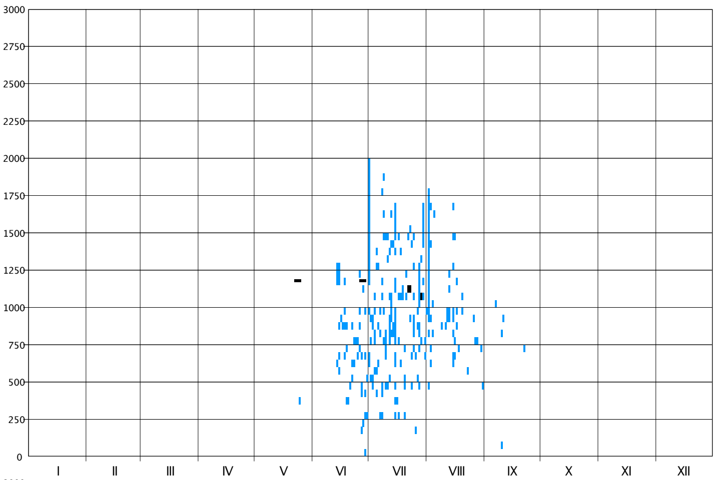


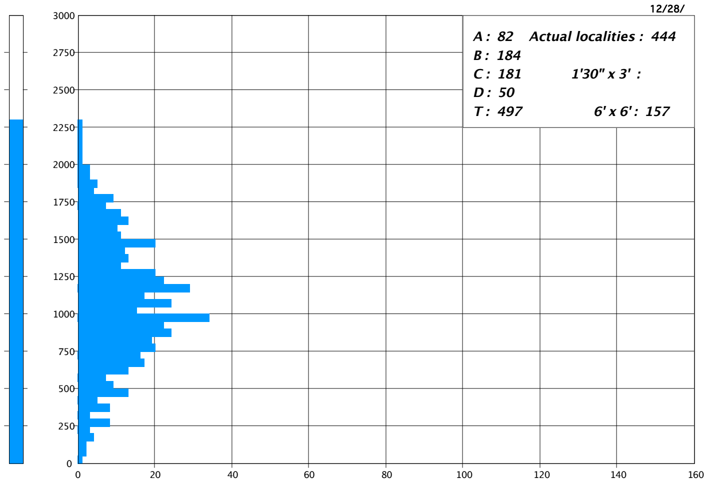


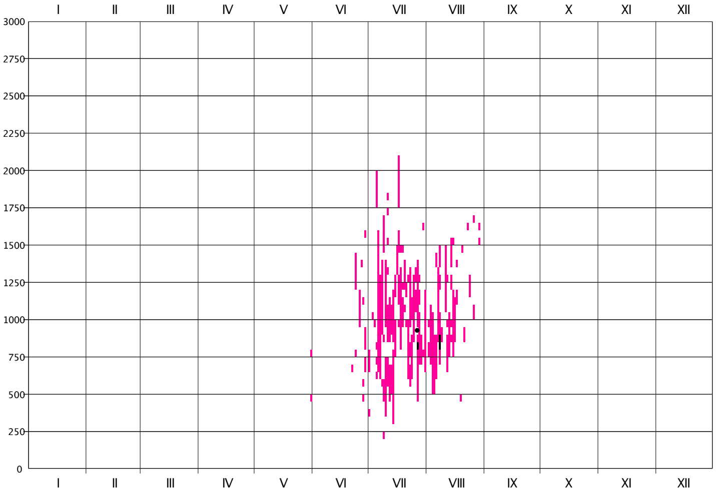
LYCAENIDAE *Polyommatus iphigenia*

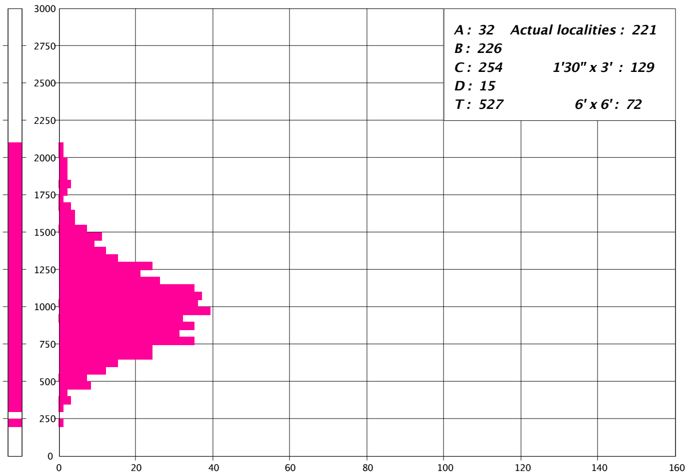


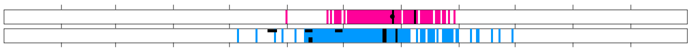




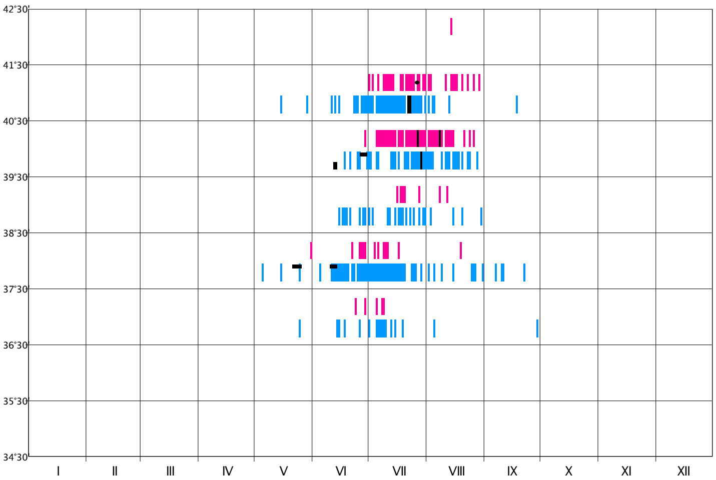


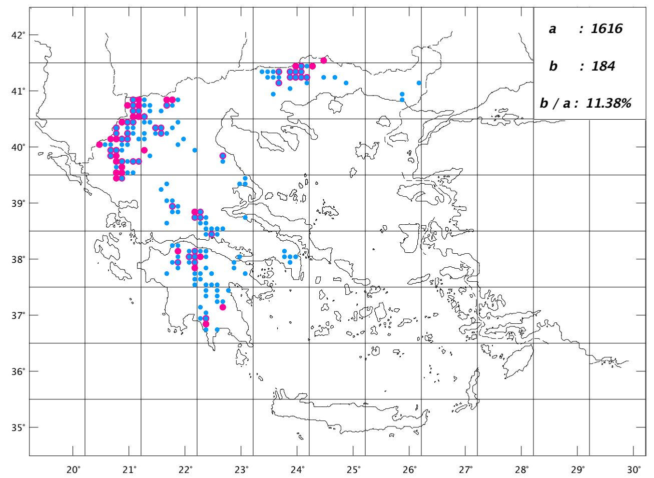


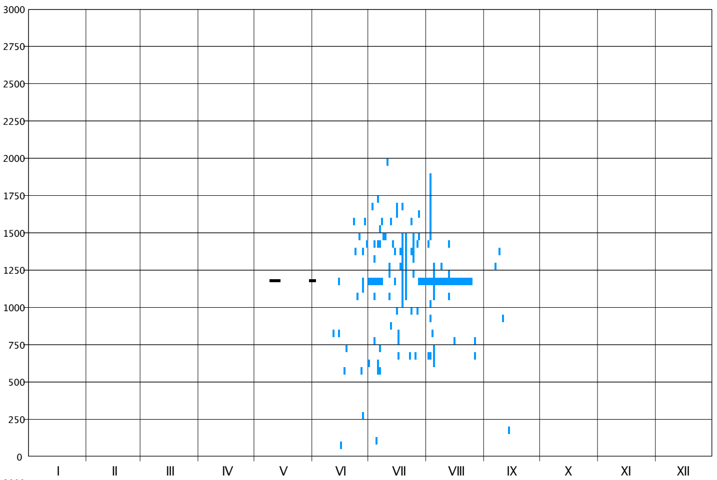


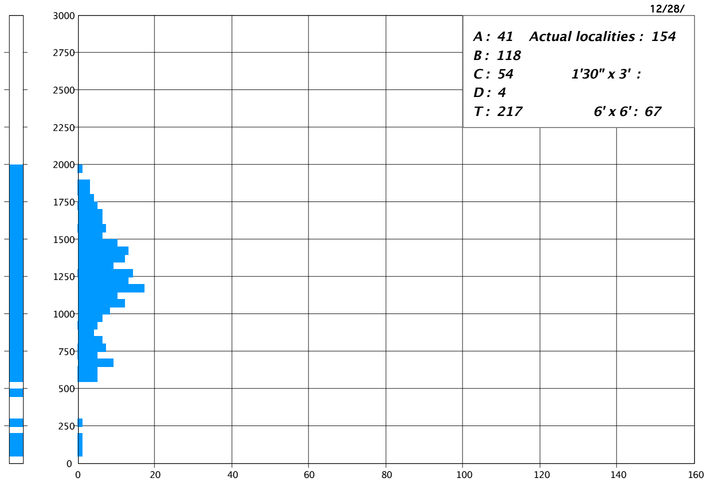


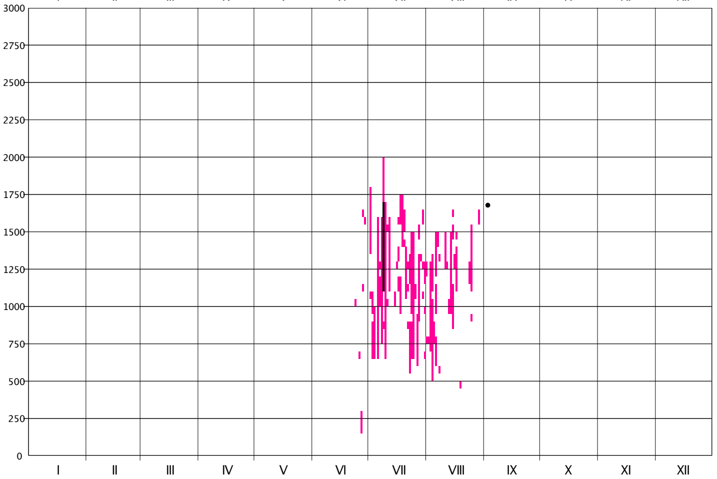
LYCAENIDAE *Polyommatus admetus*

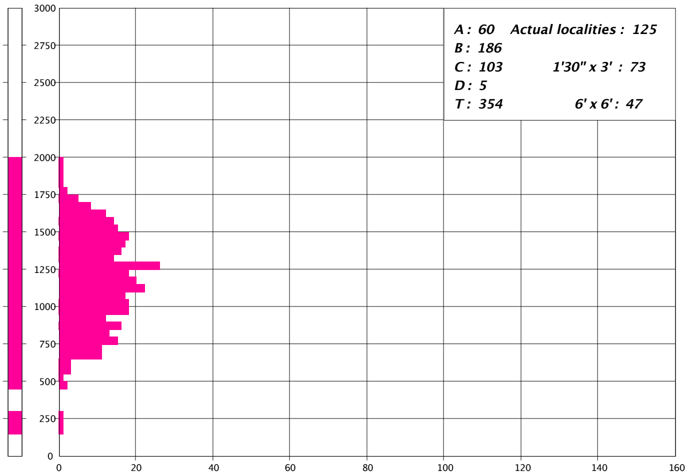




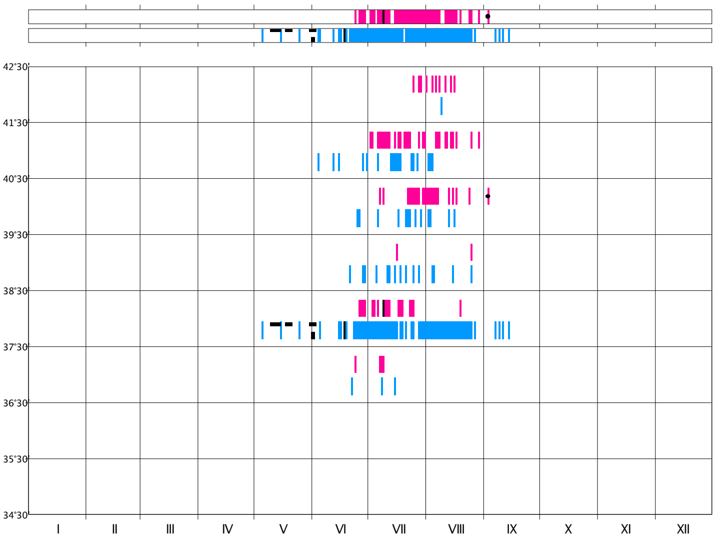


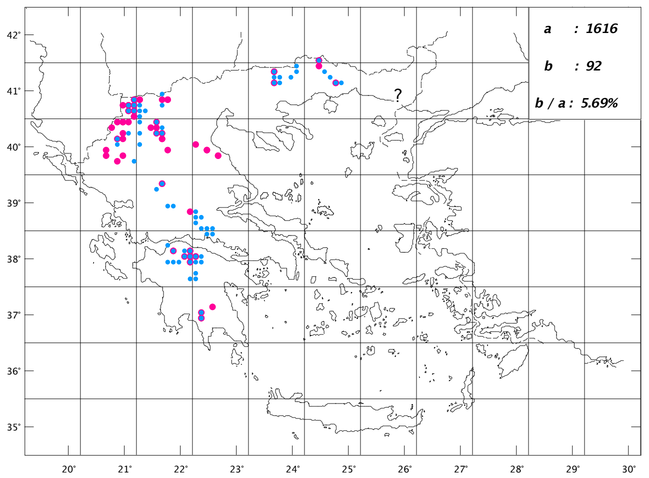


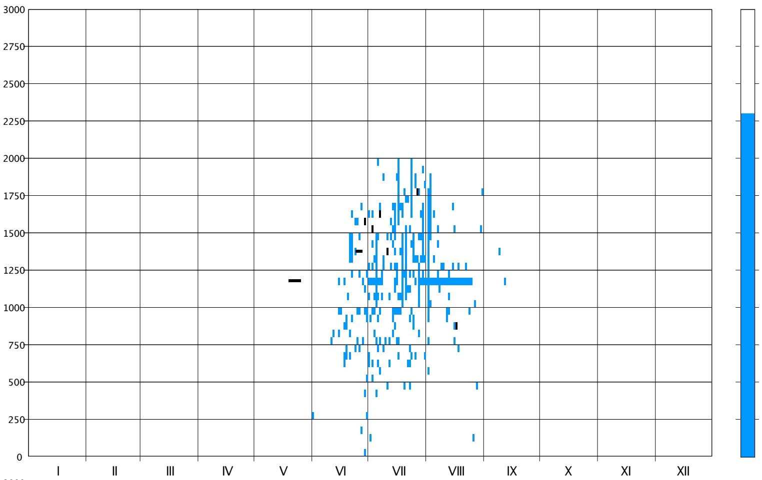


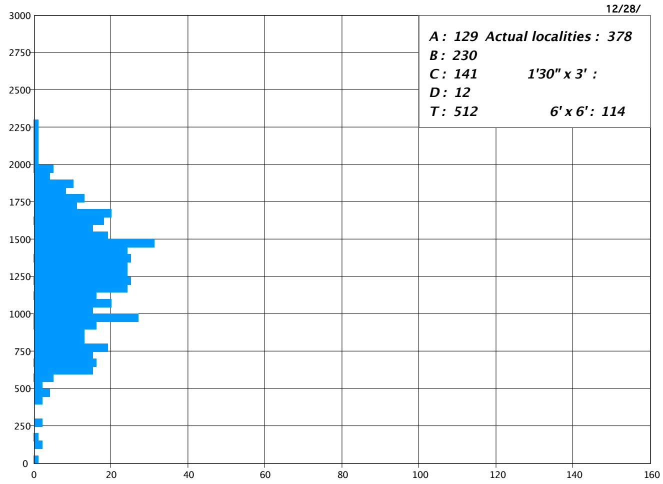


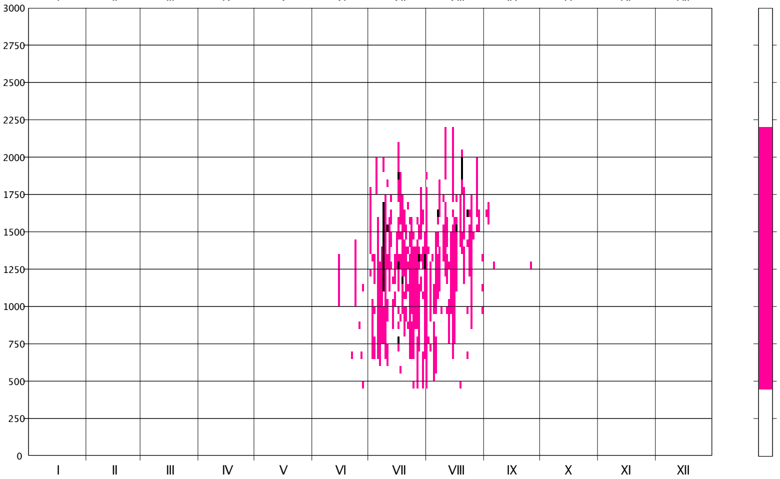
LYCAENIDAE *Polyommatus aroaniensis*

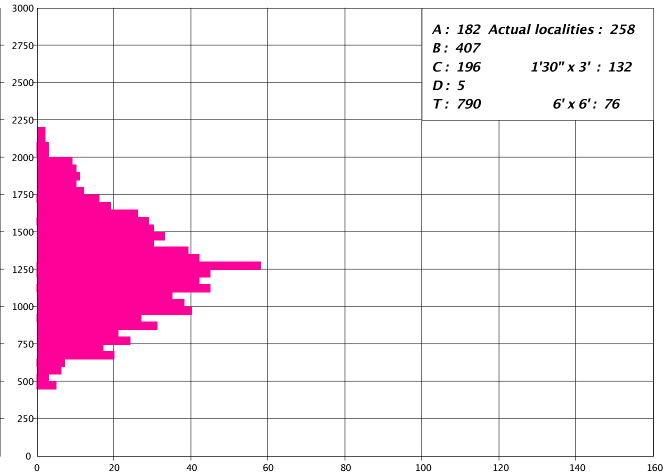


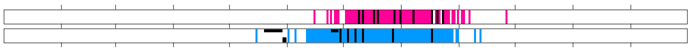




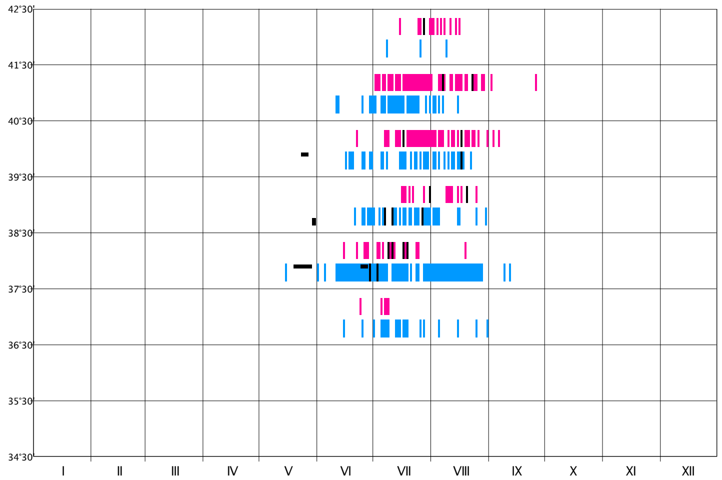


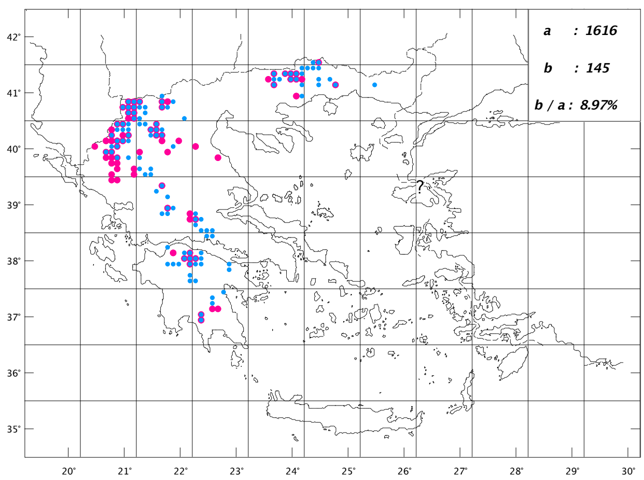


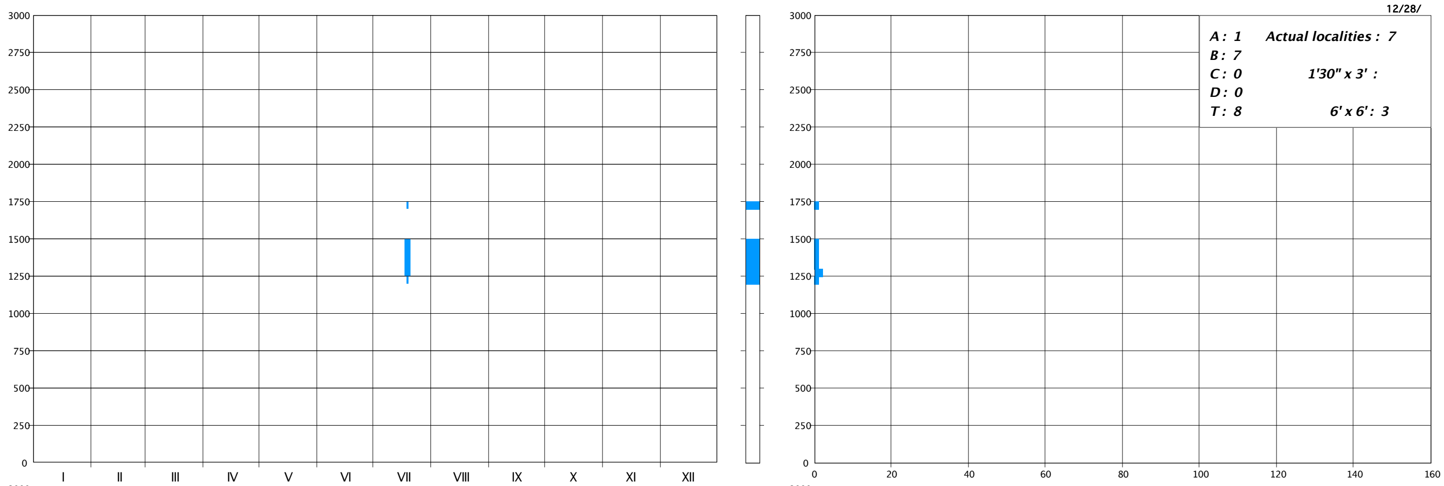


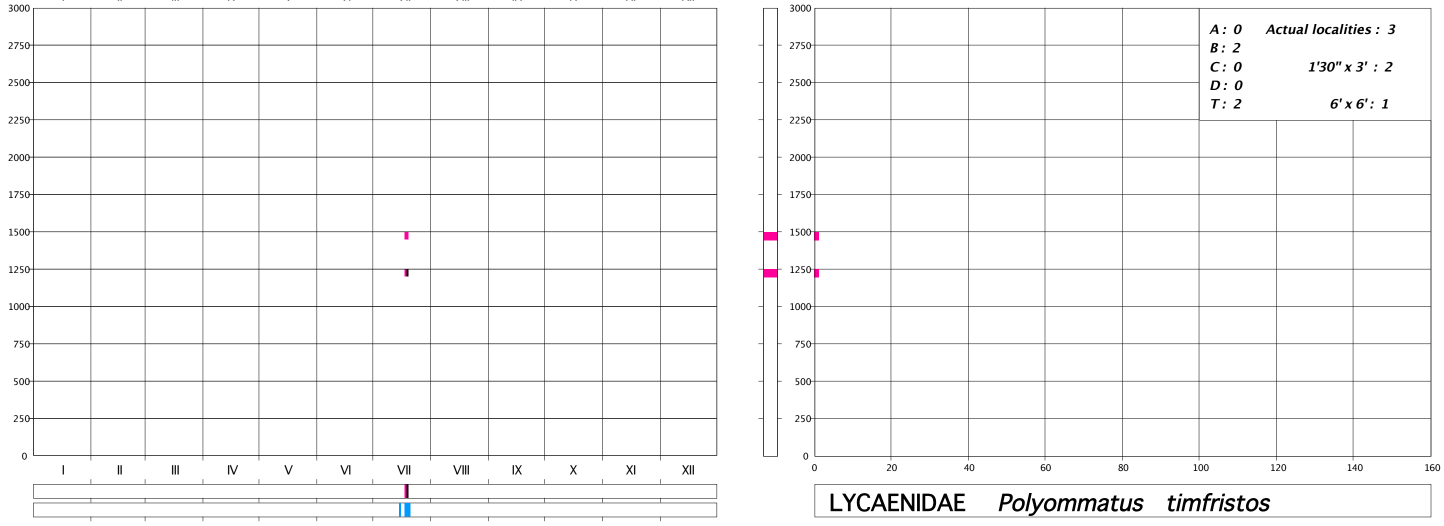


LYCAENIDAE *Polyommatus ripartii*

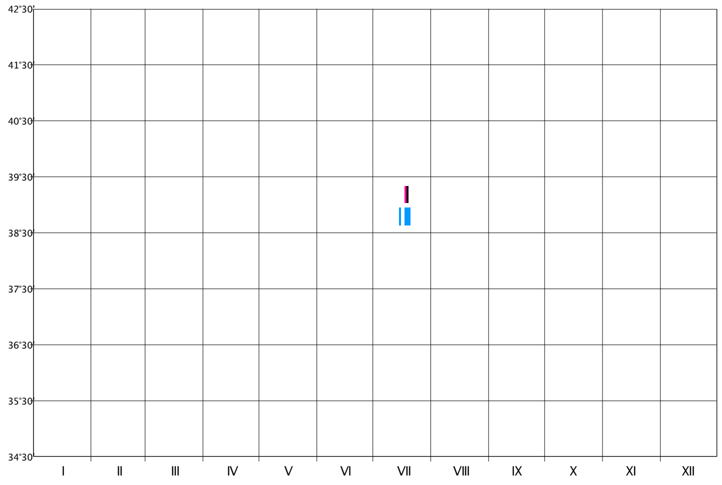


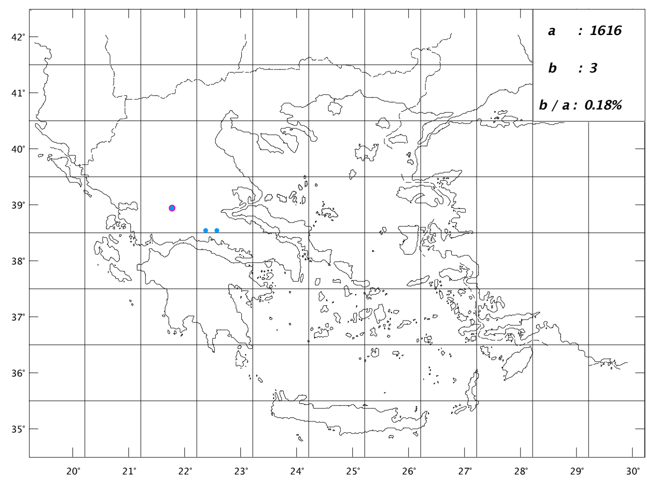


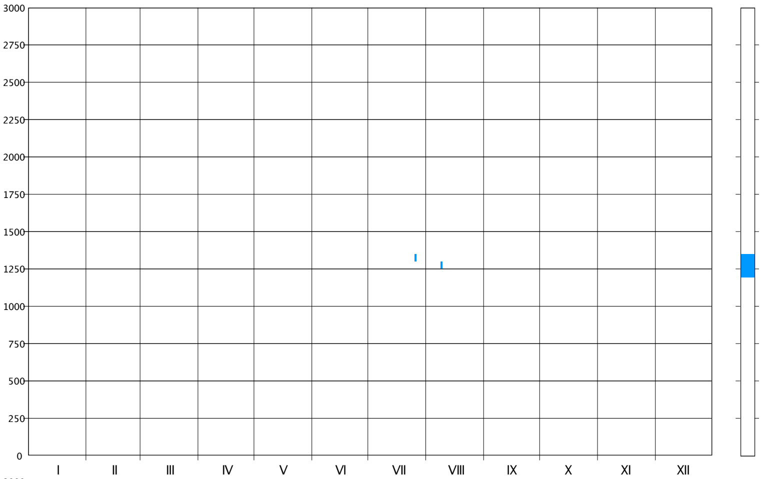


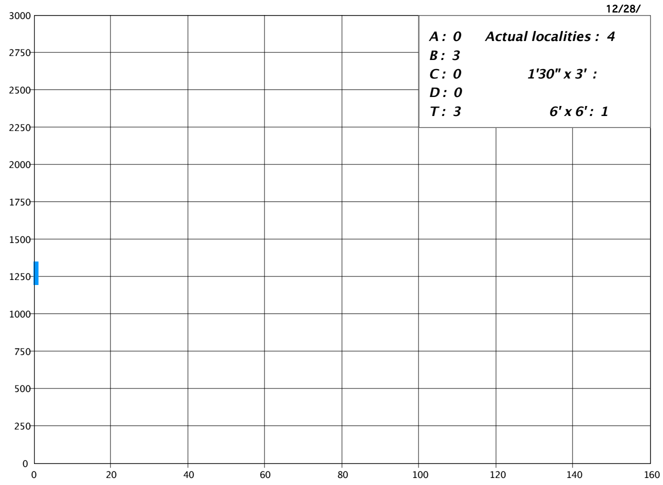


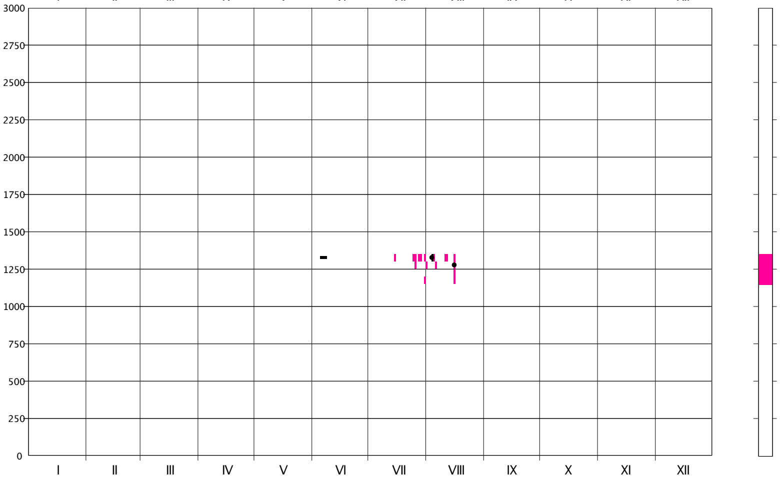
LYCAENIDAE *Polyommatus timfristos*

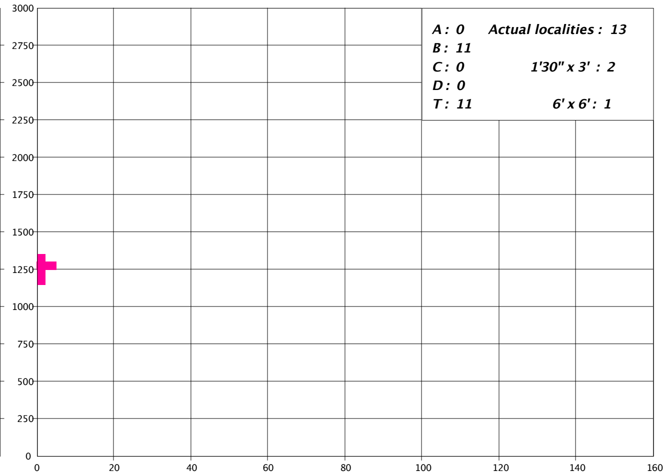


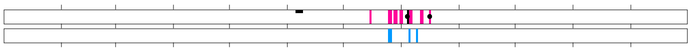




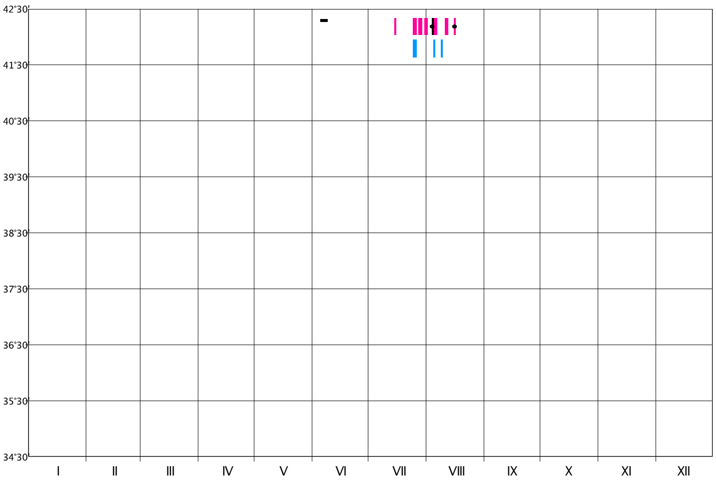


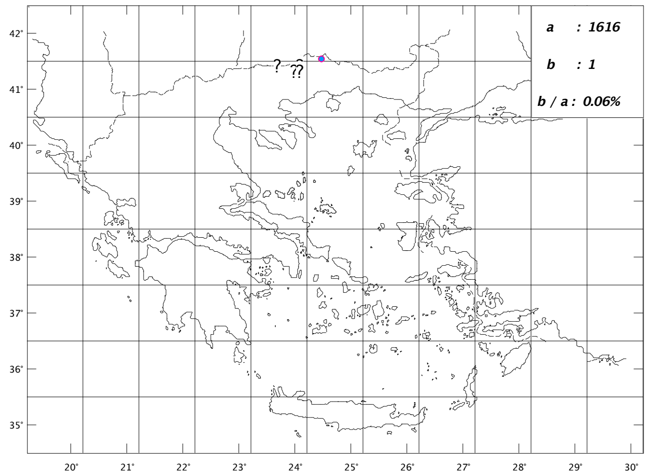


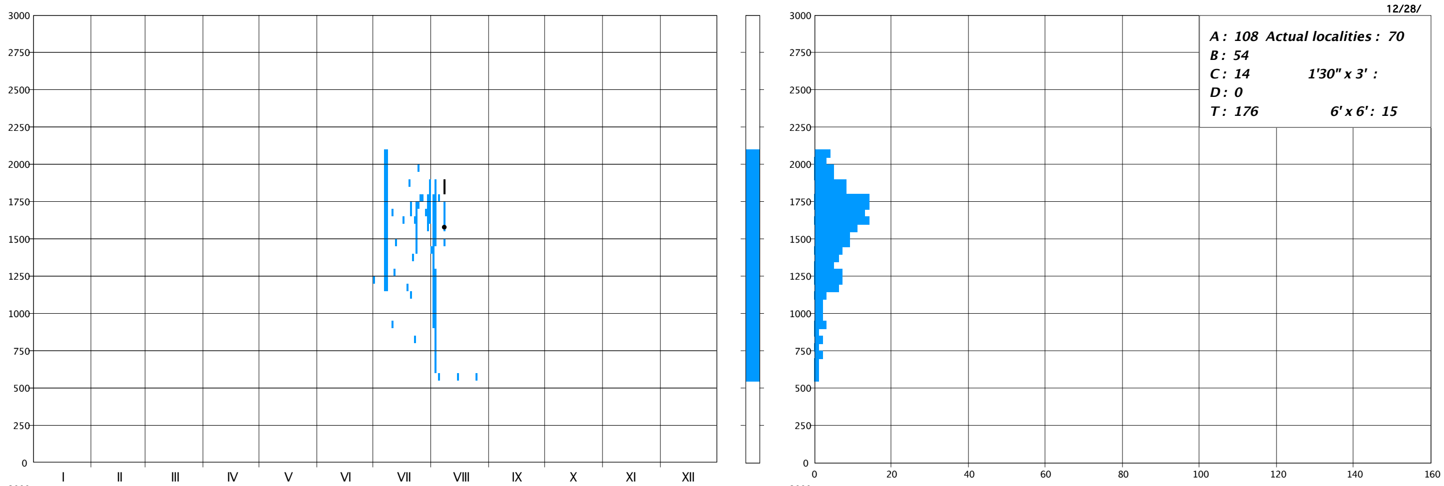


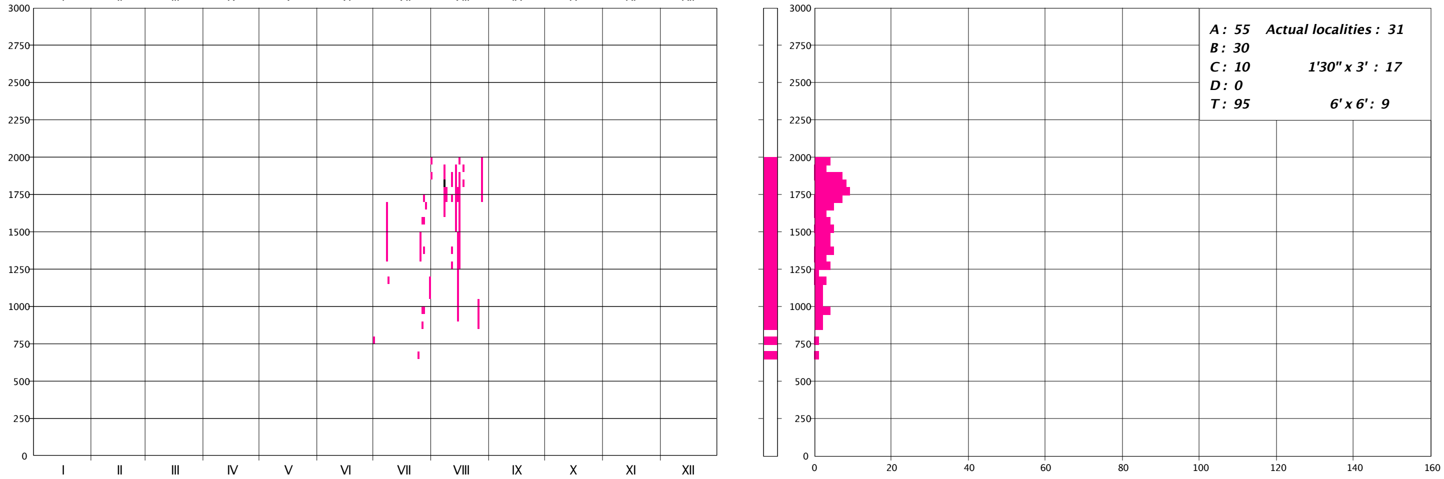


LYCAENIDAE *Polyommatus orphicus*

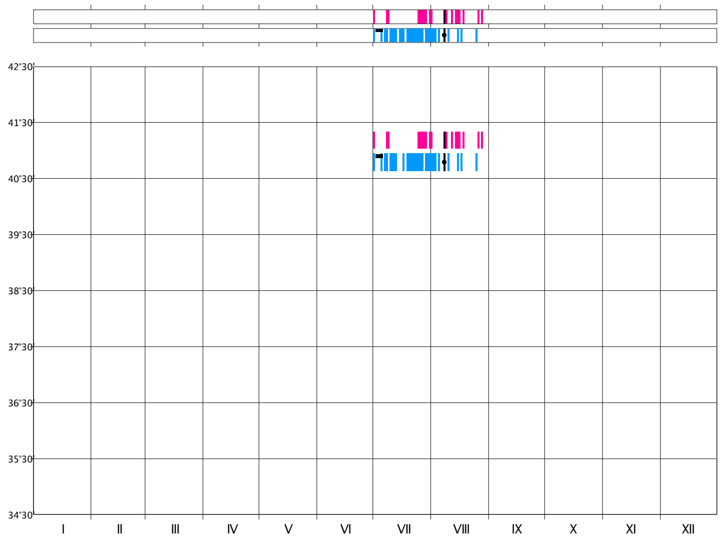


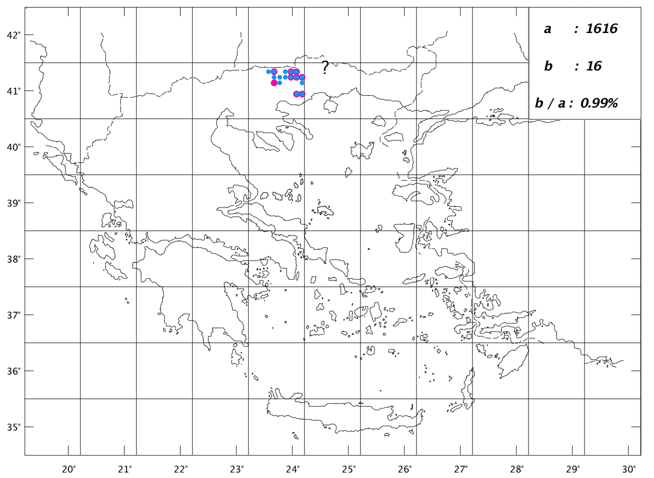


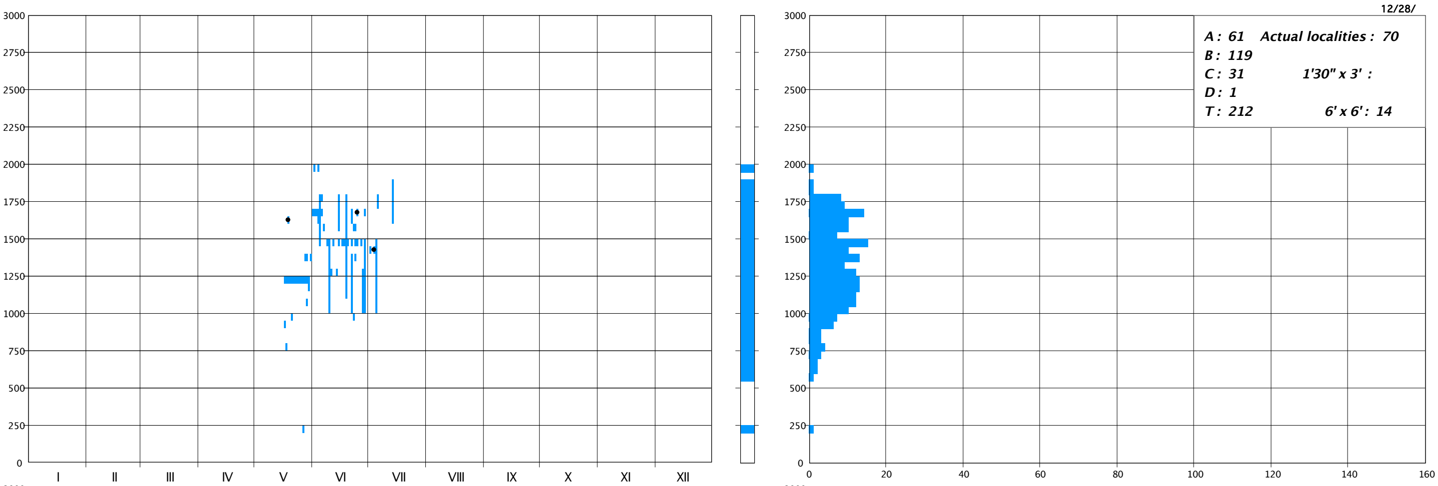


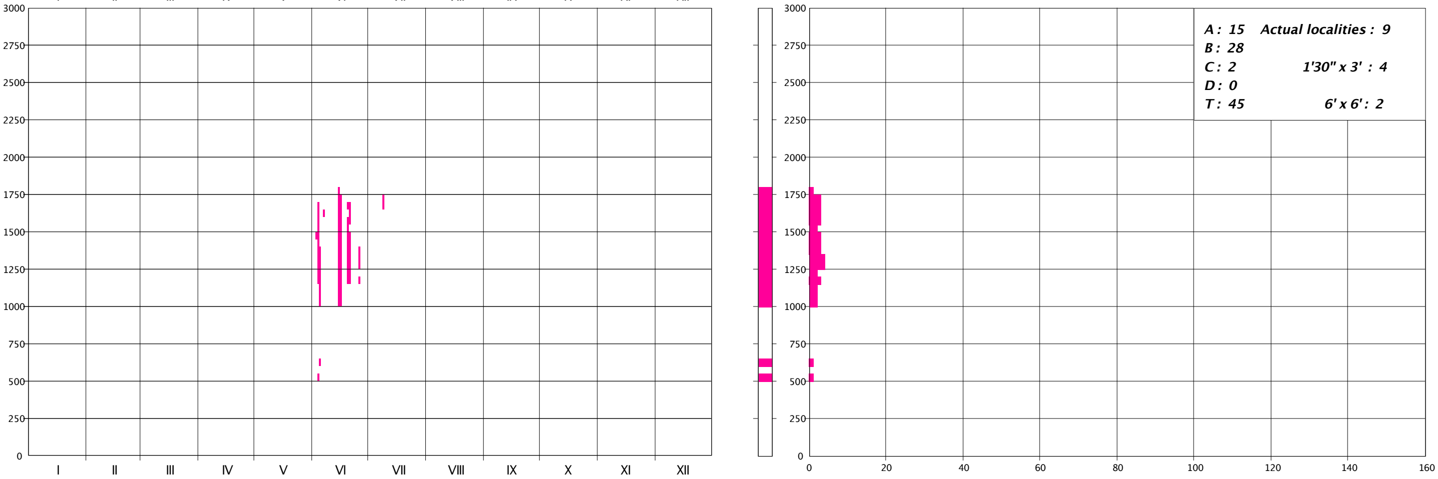


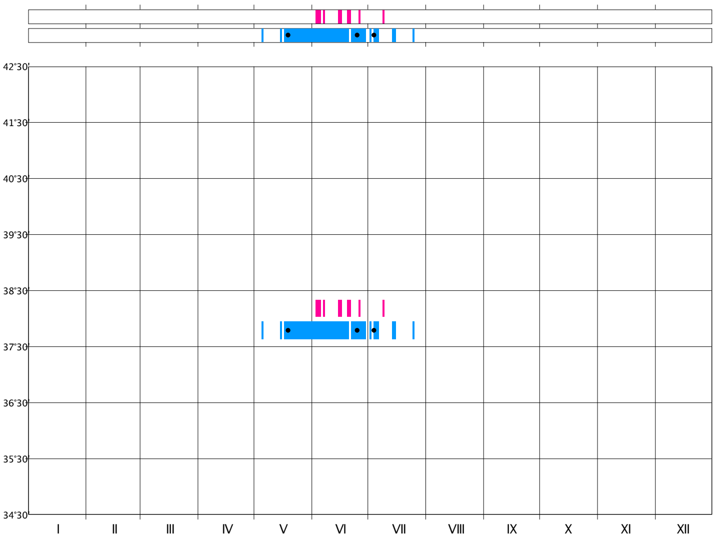
LYCAENIDAE *Polyommatus nephohiptamenos*



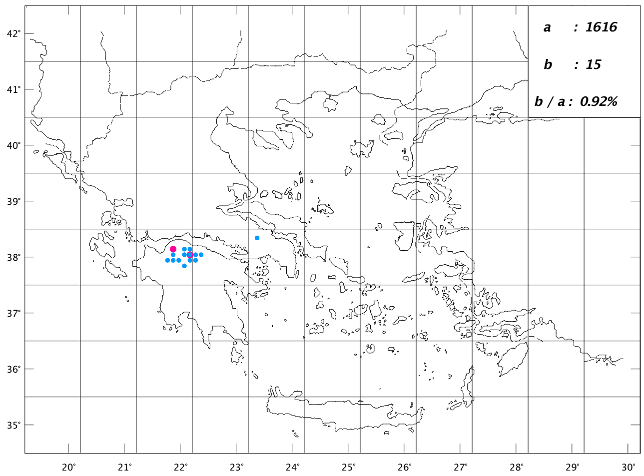


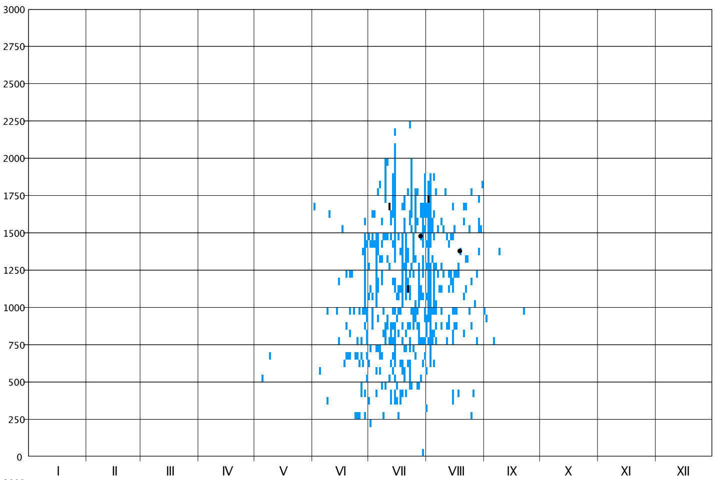


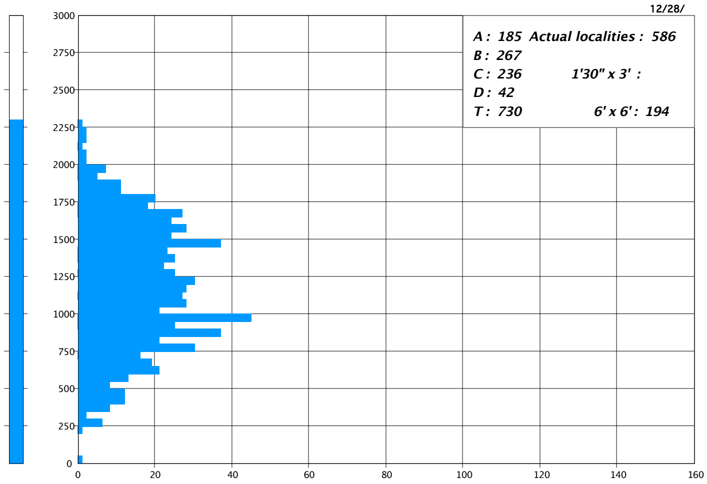


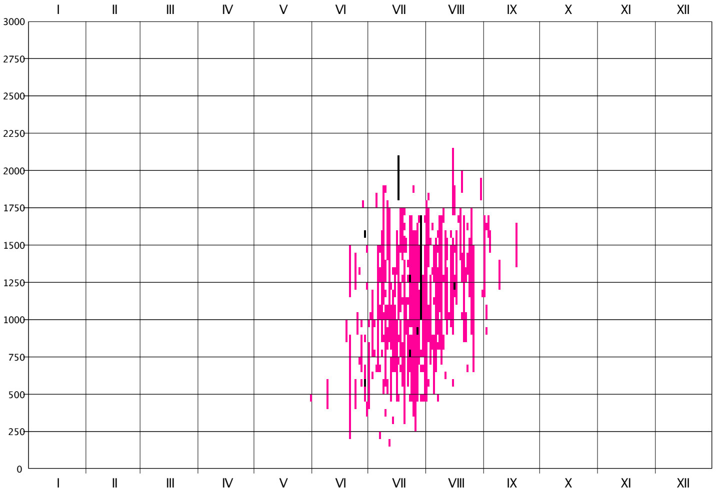


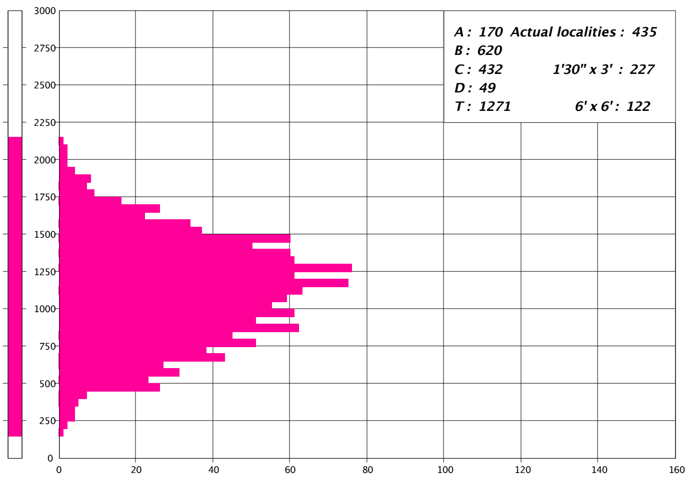
LYCAENIDAE *Neolysandra coelestina*



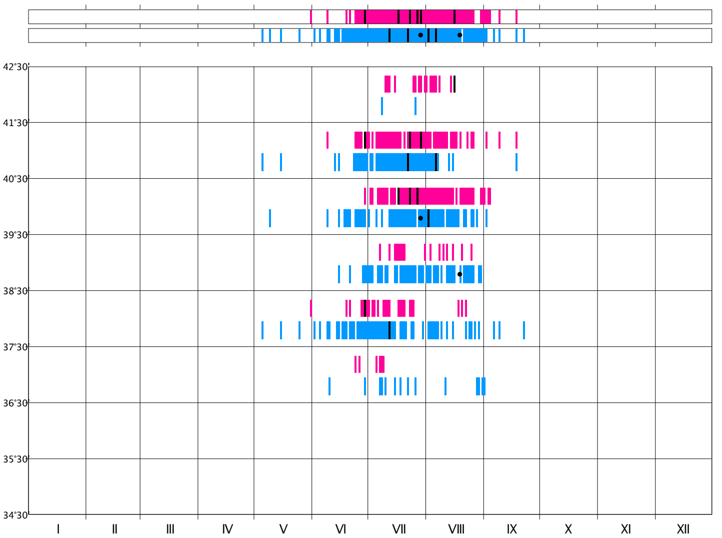


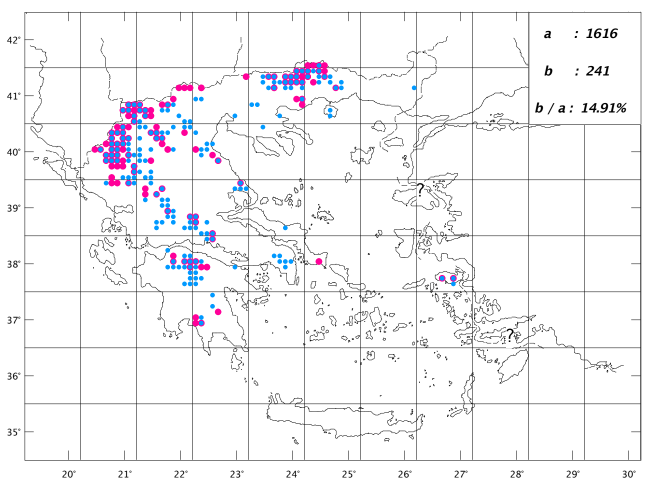


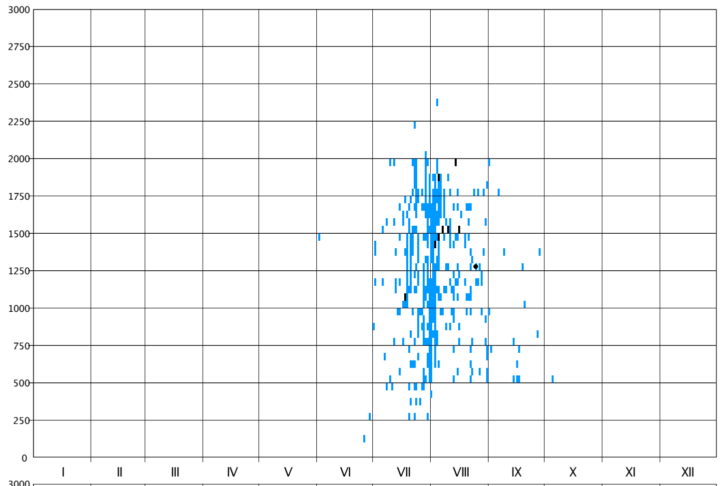


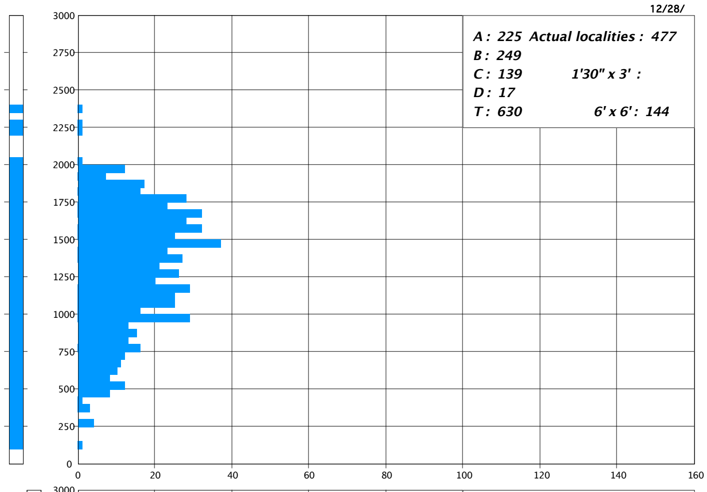


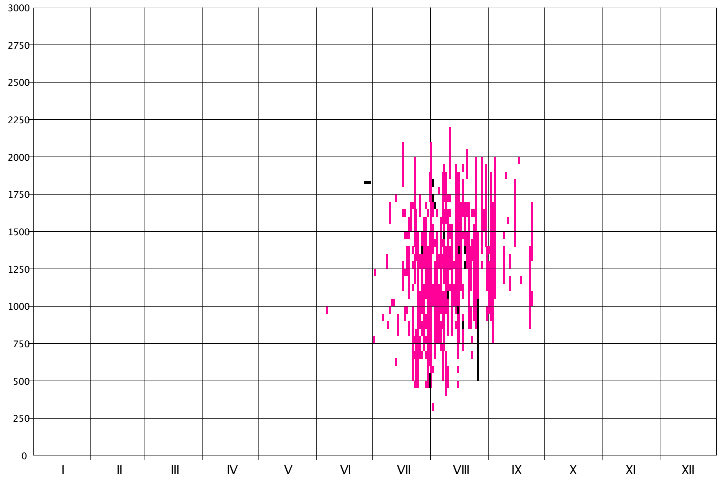
LYCAENIDAE *Polyommatus daphnis*

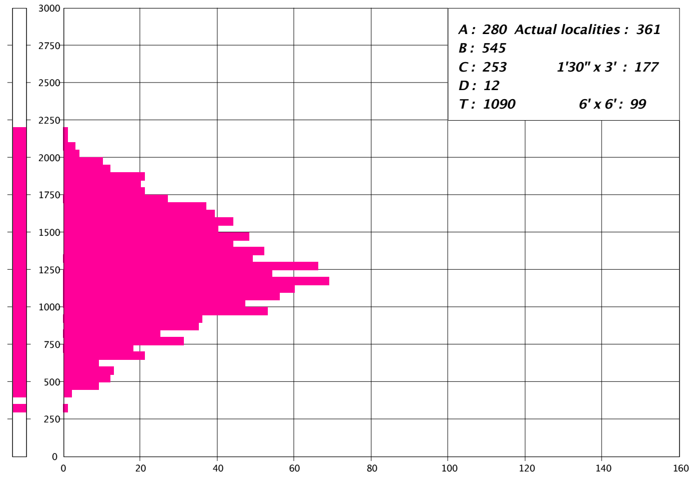




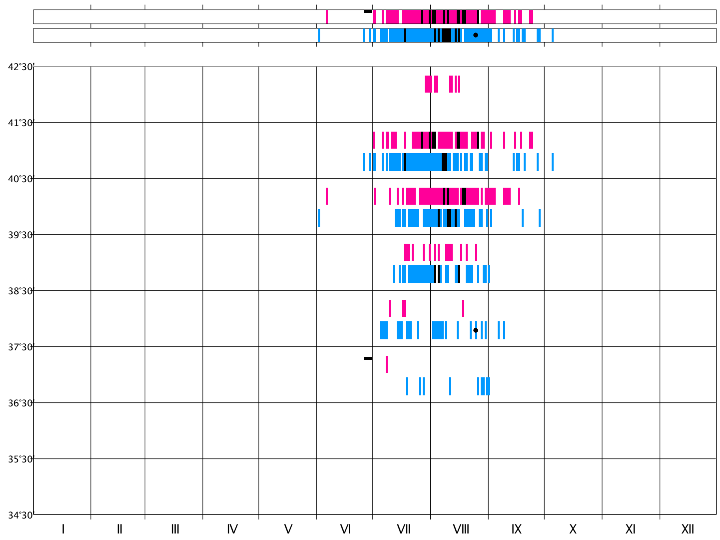


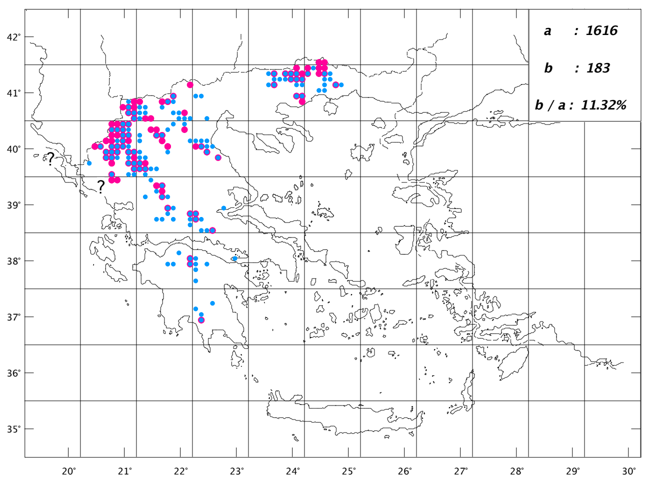


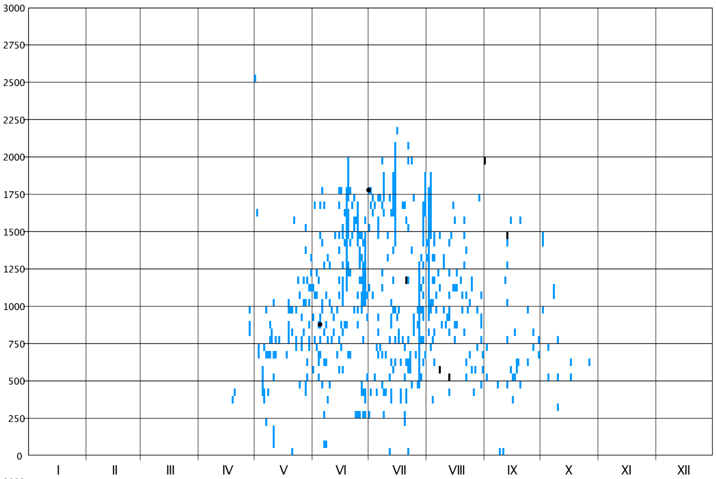


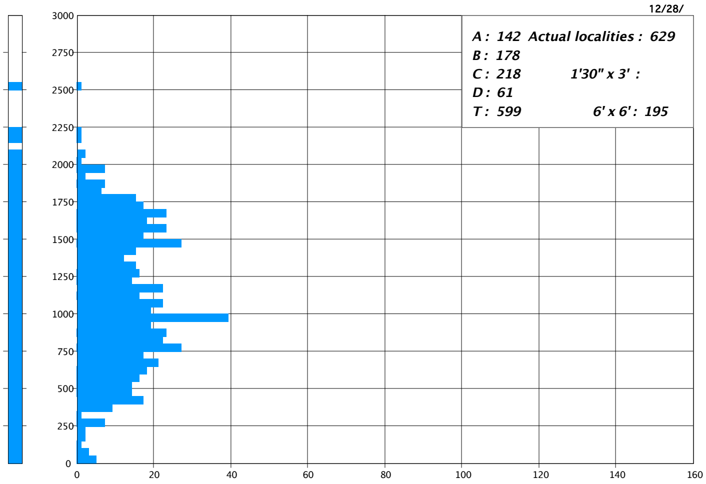


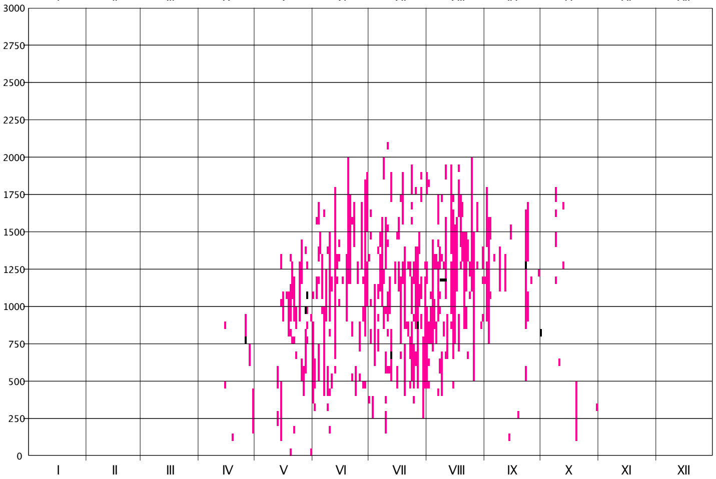
LYCAENIDAE *Lysandra coridon*

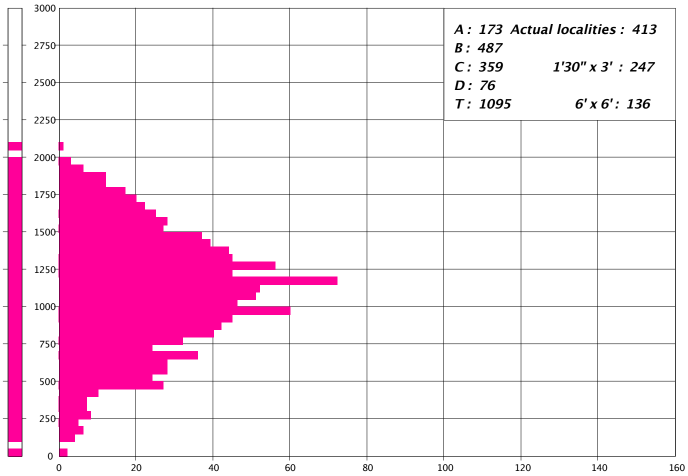


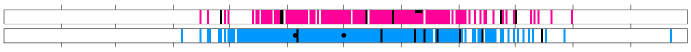




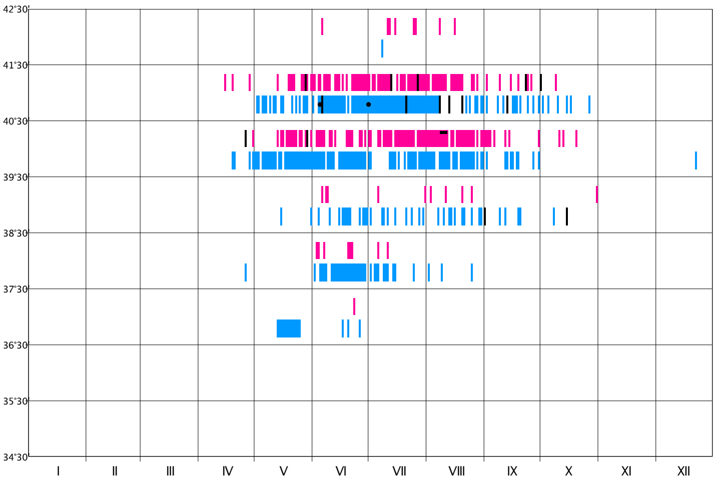


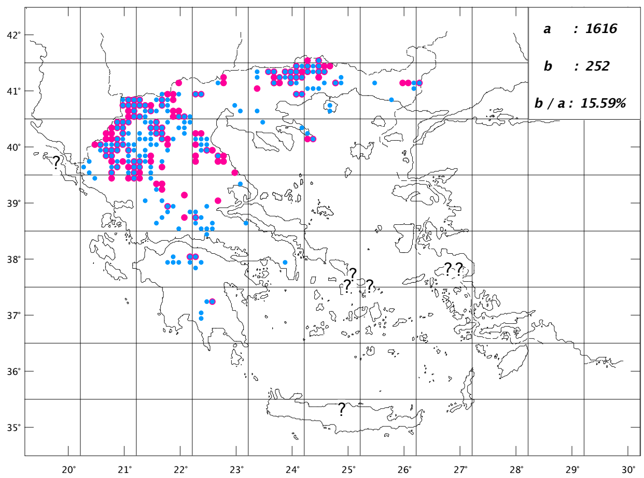


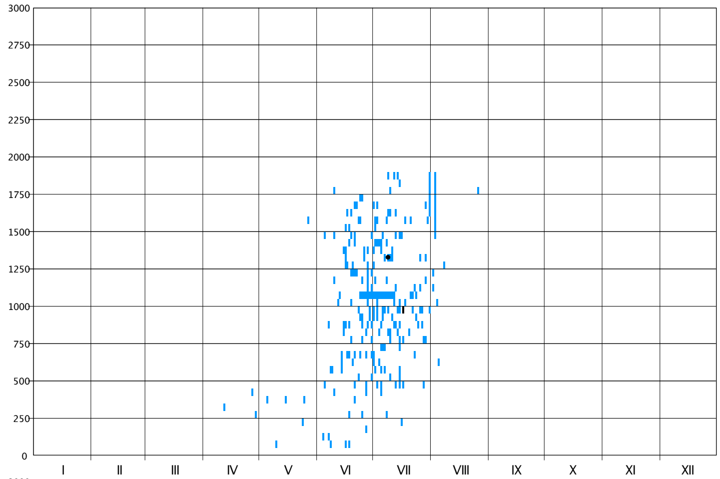


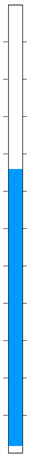


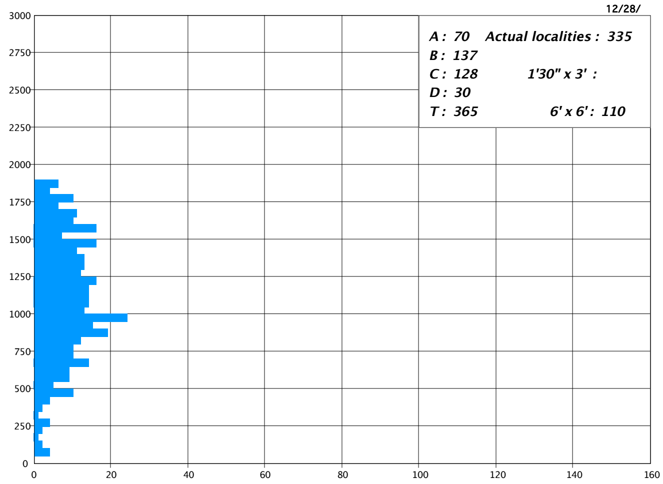
LYCAENIDAE *Lysandra bellargus*

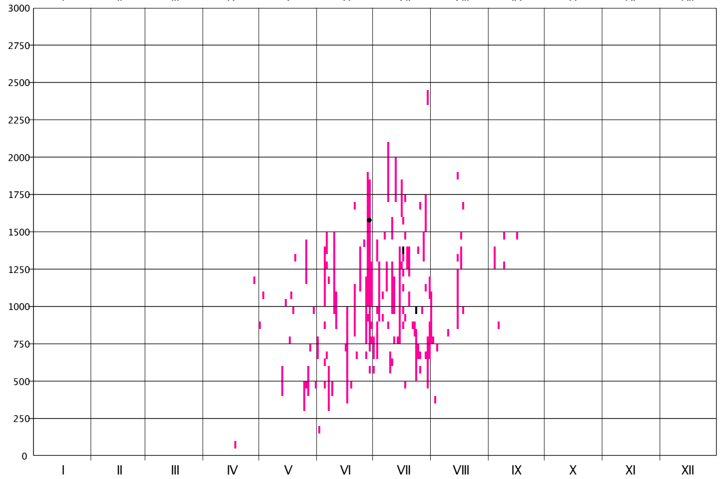


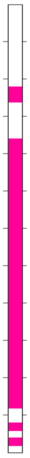


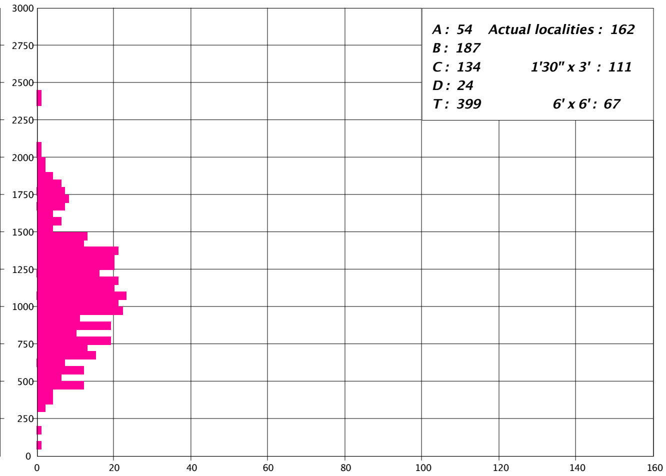


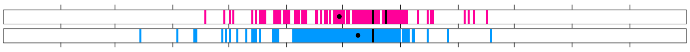




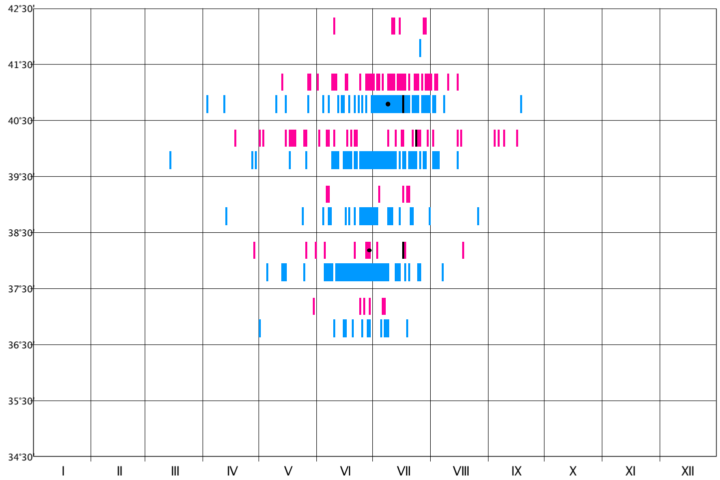


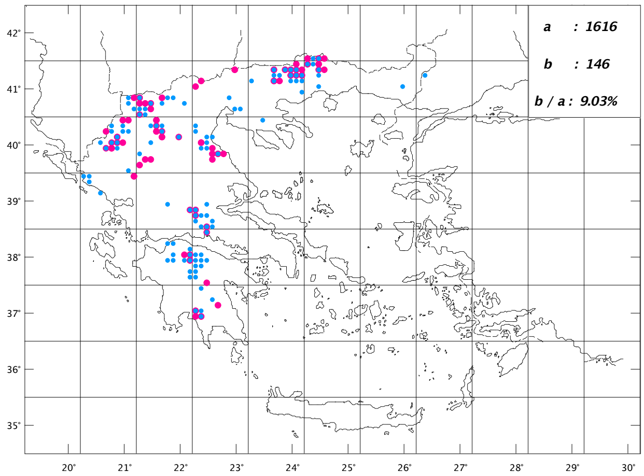




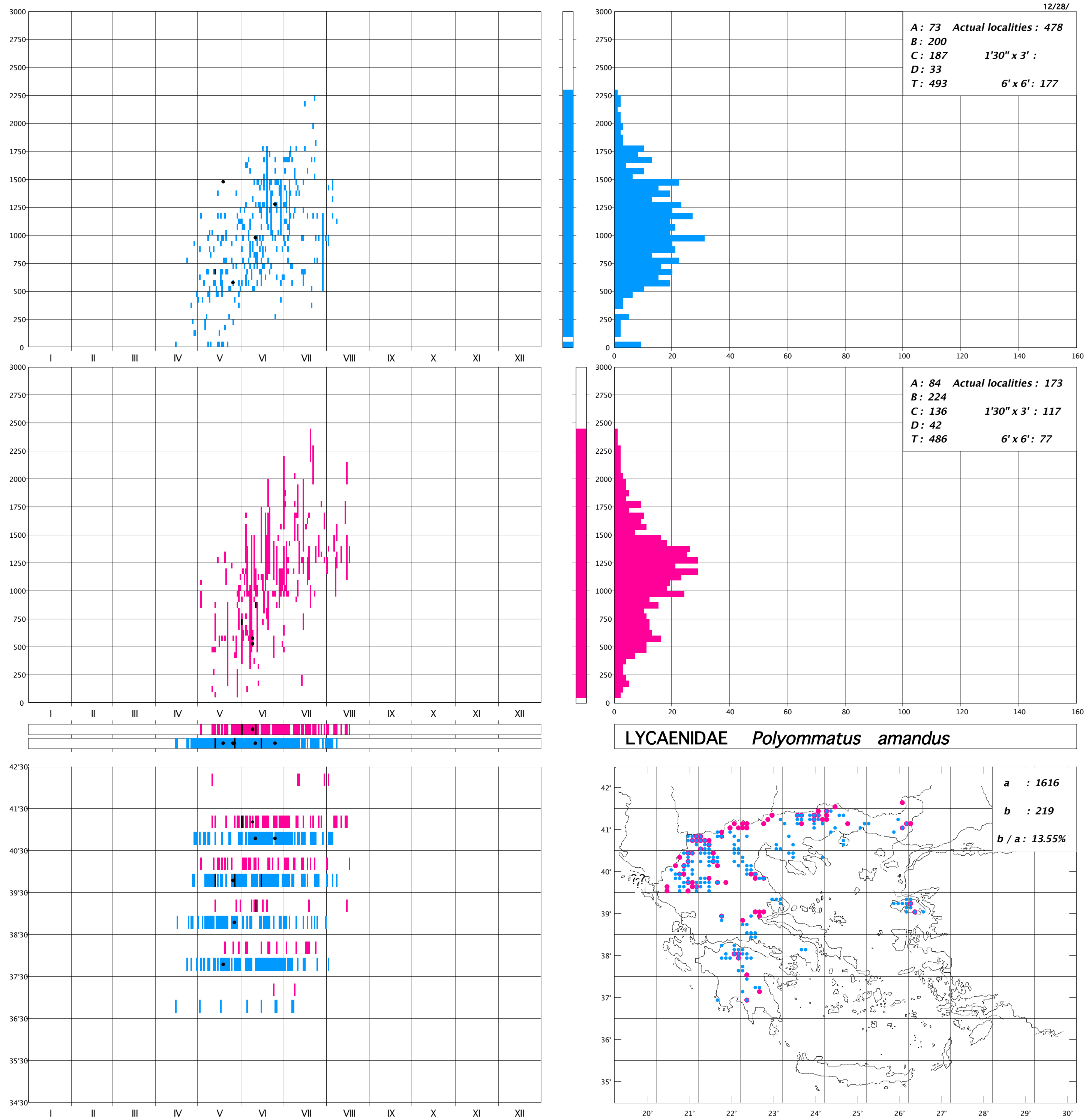


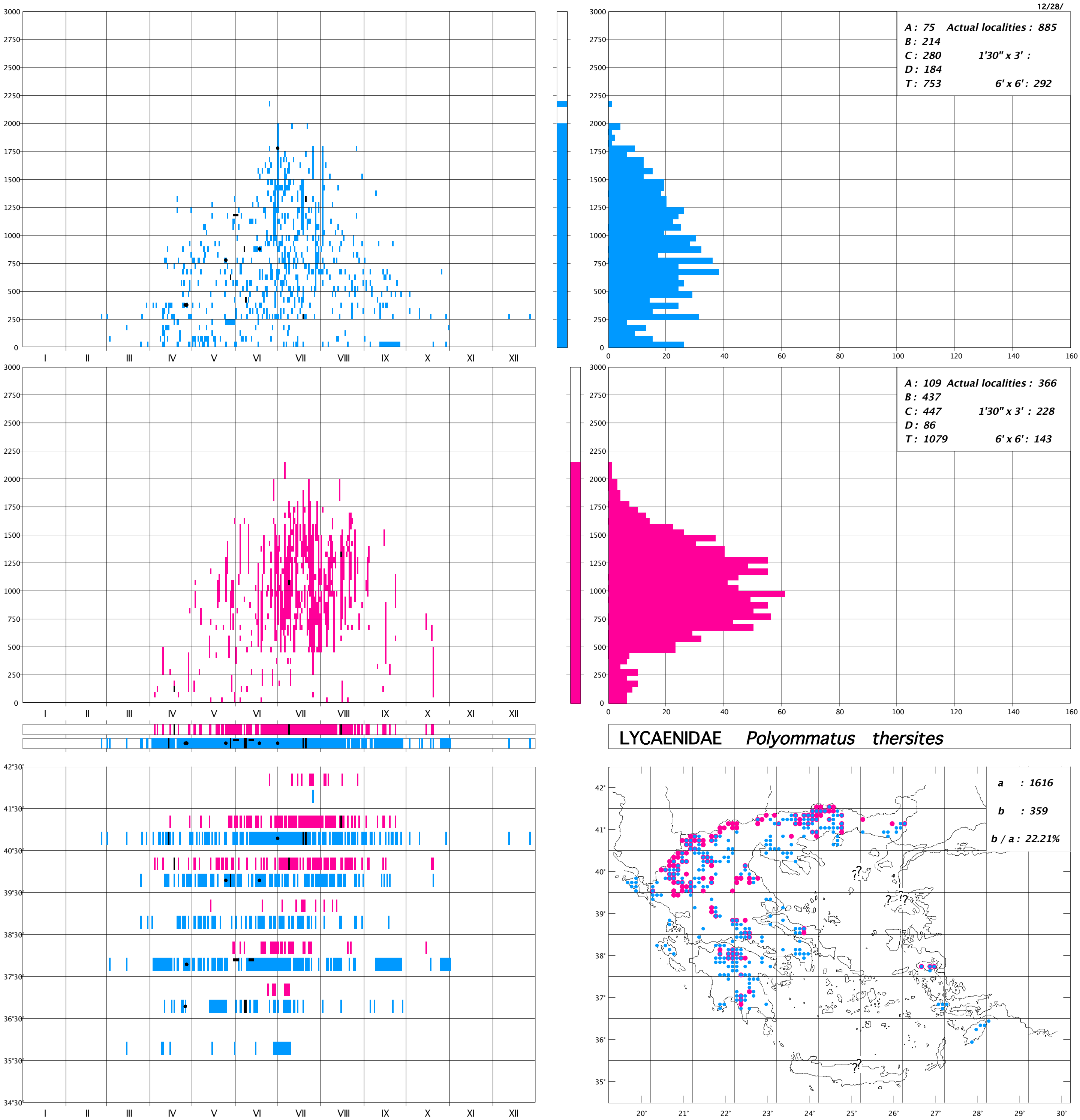
LYCAENIDAE *Polyommatus escheri*



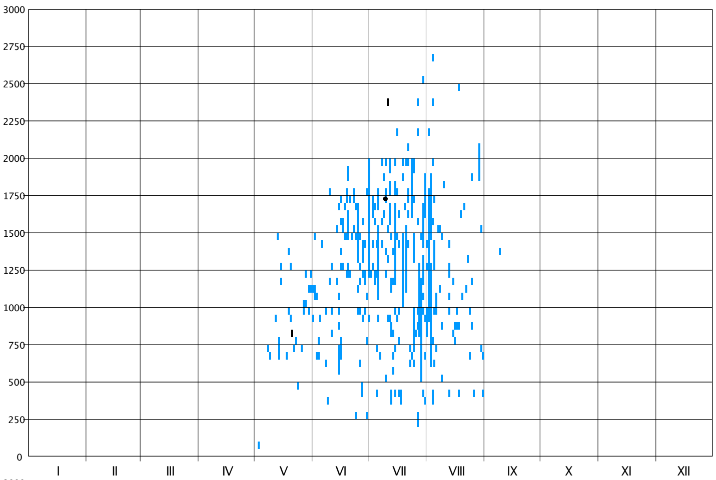


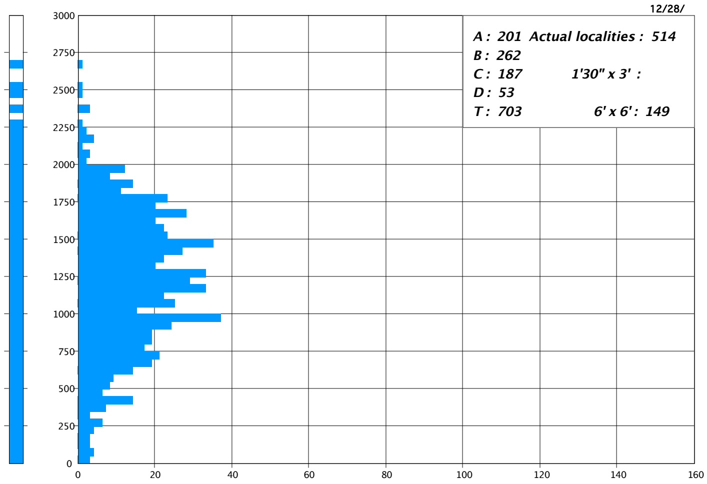
LYCAENIDAE *Polyommatus amandus*

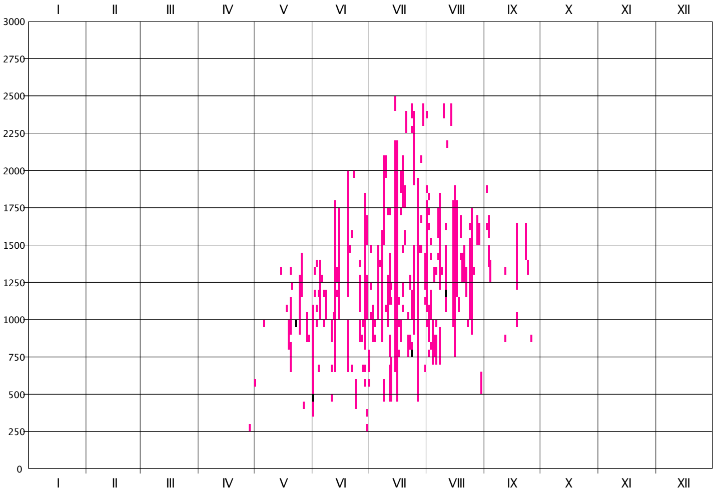


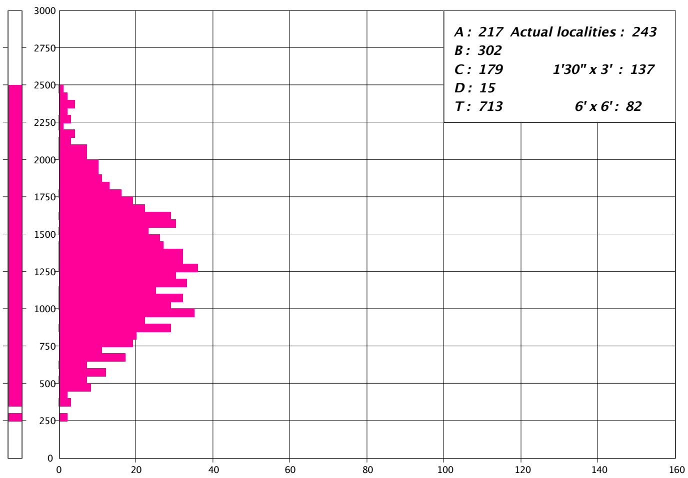


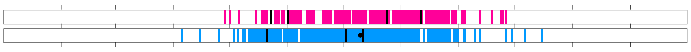
LYCAENIDAE *Polyommatus thersites*



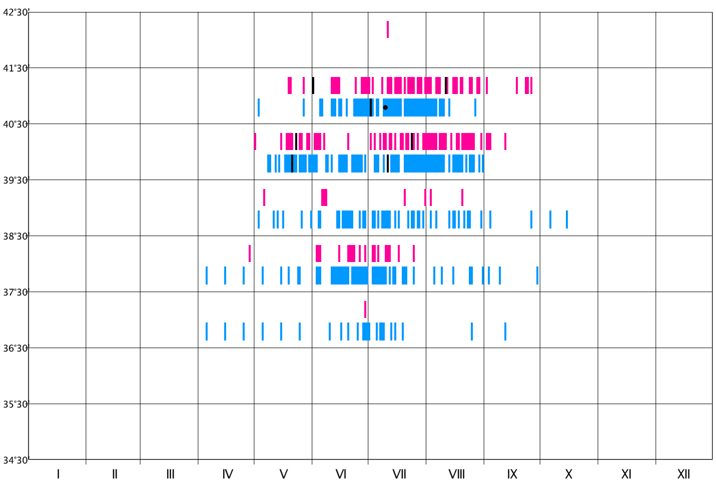


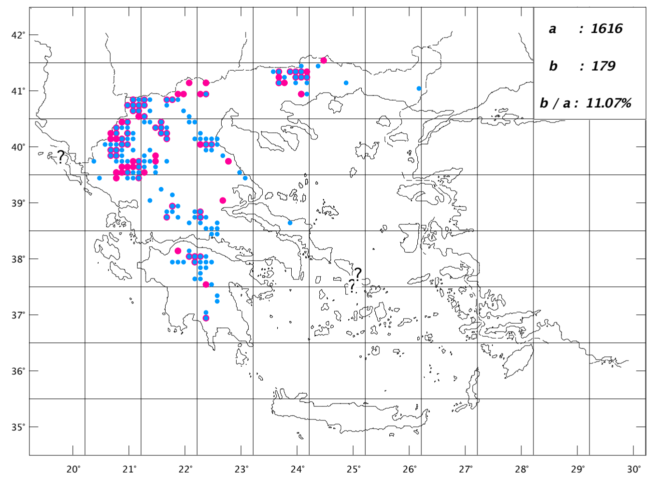


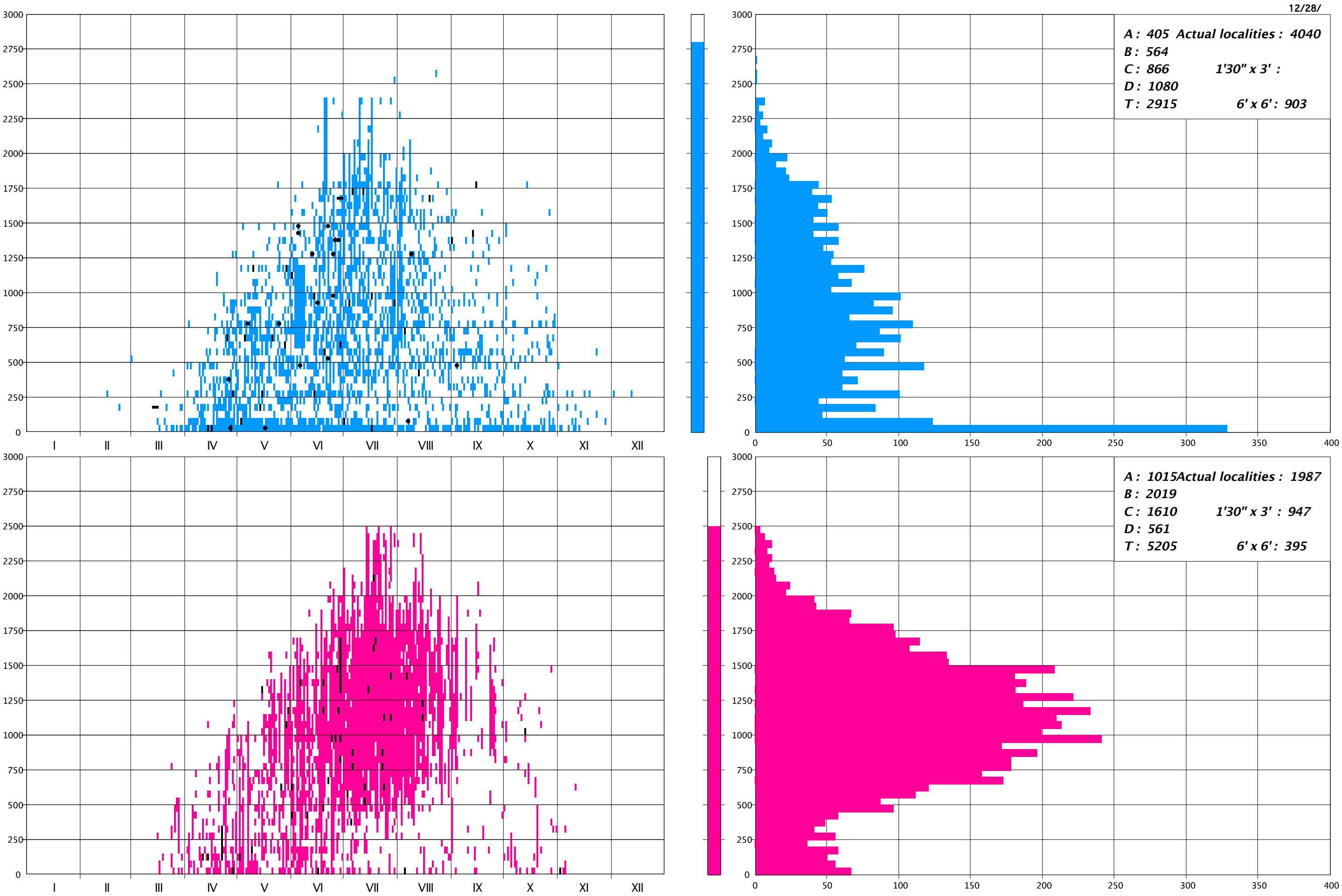


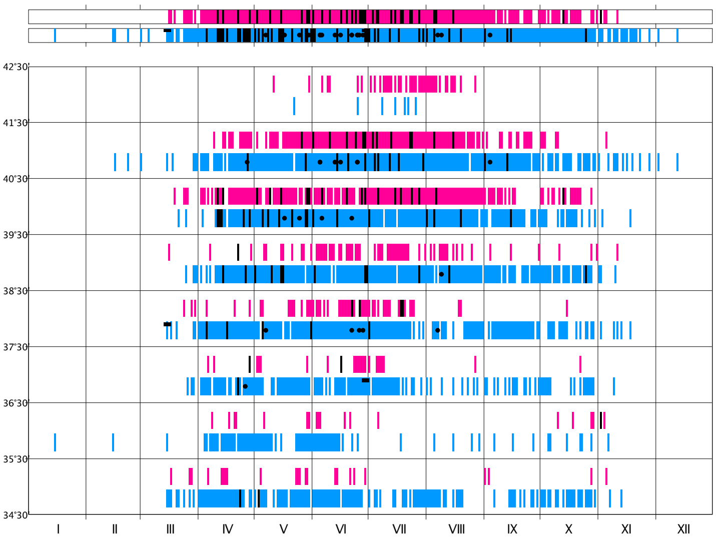


LYCAENIDAE *Polyommatus dorylas*

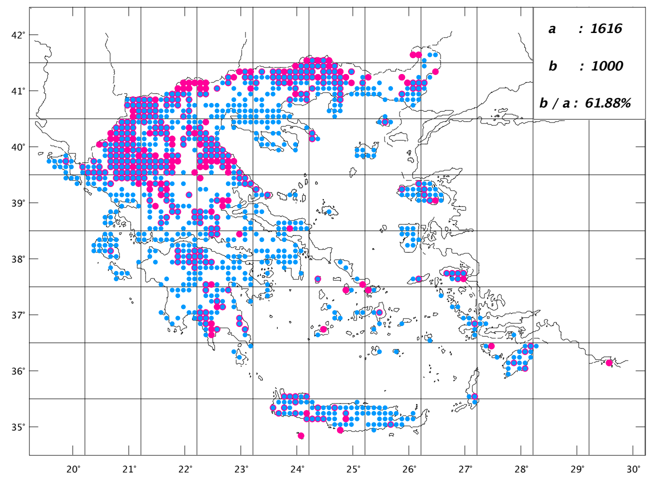








LYCAENIDAE *Polyommatus icarus*



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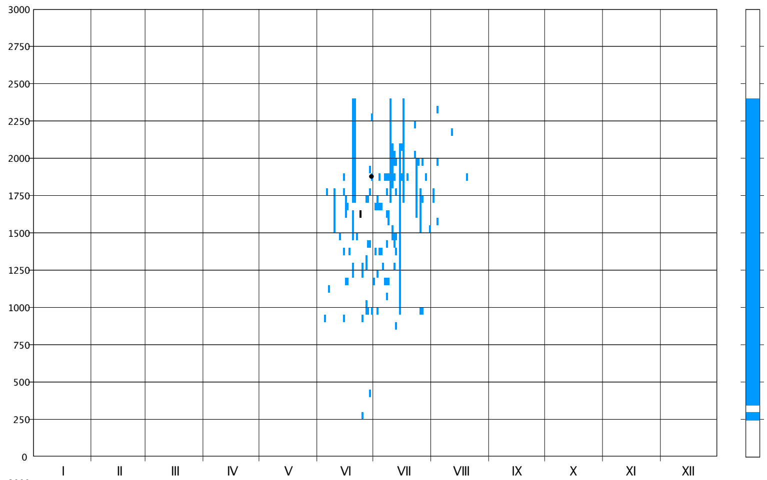
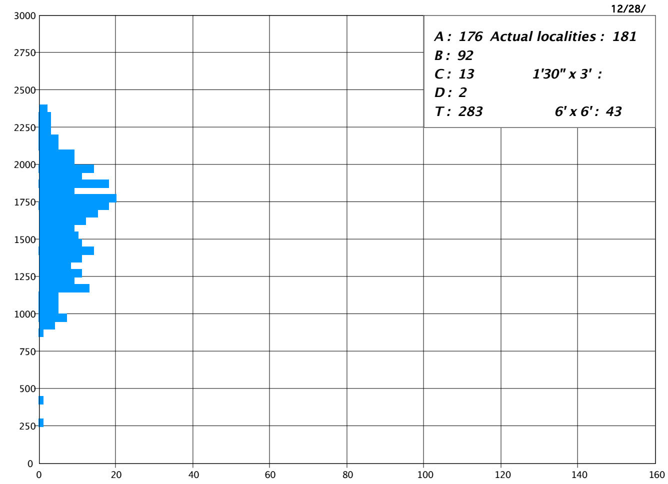
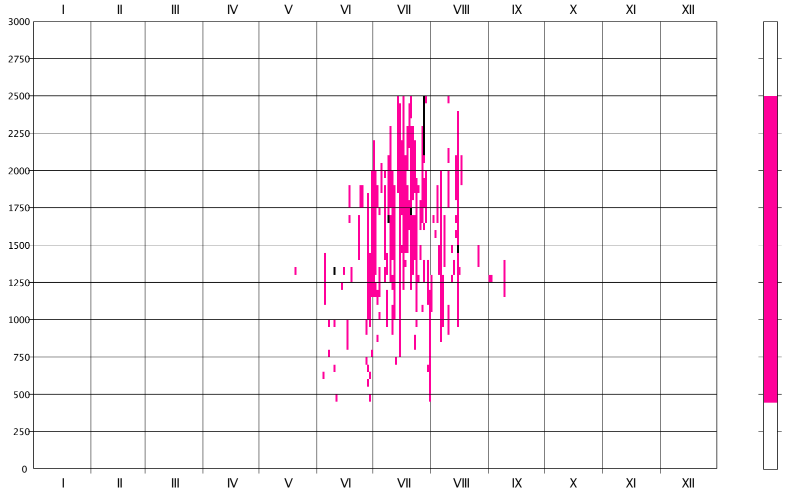
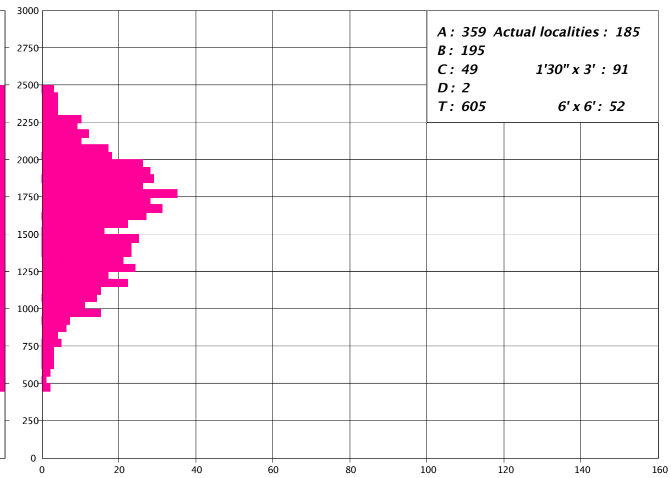
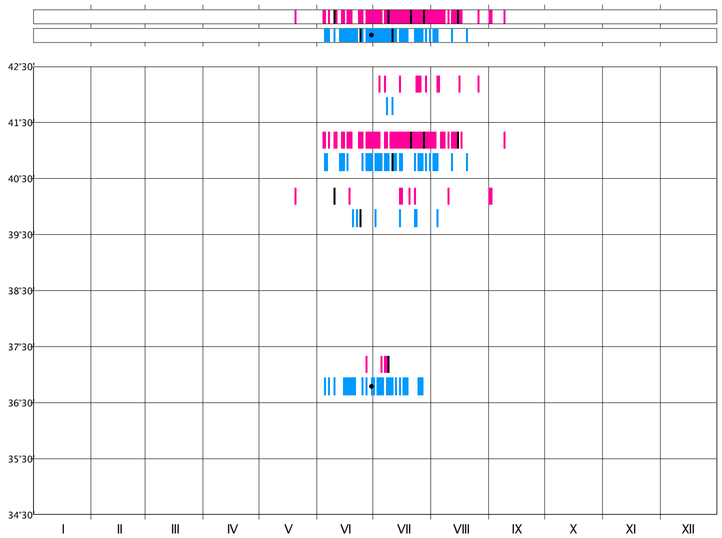


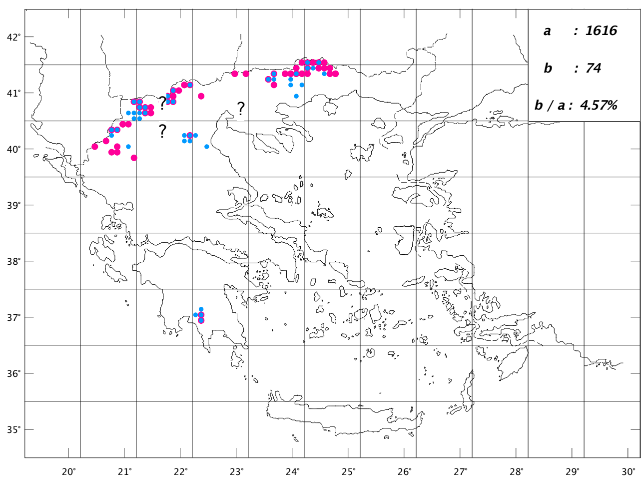






LYCAENIDAE *Polyommatus eros*





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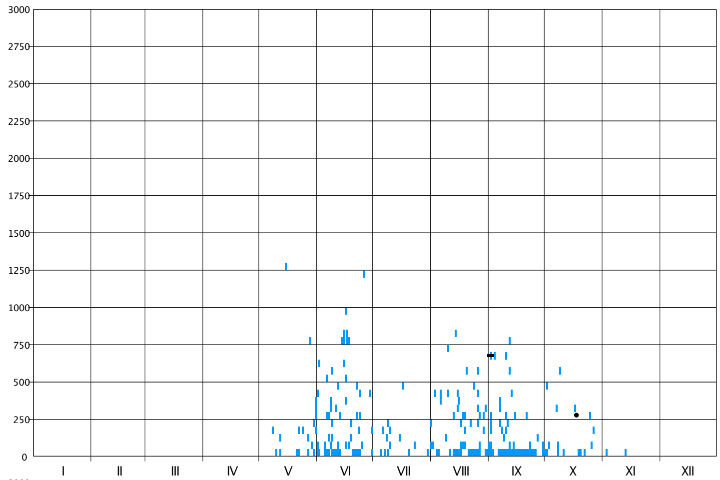
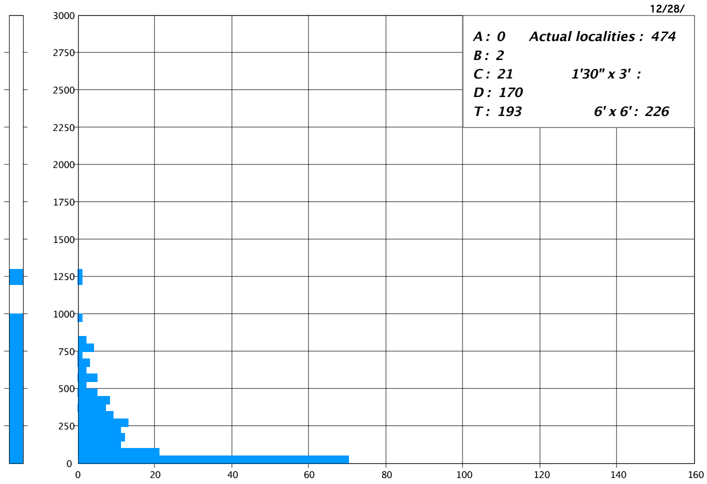
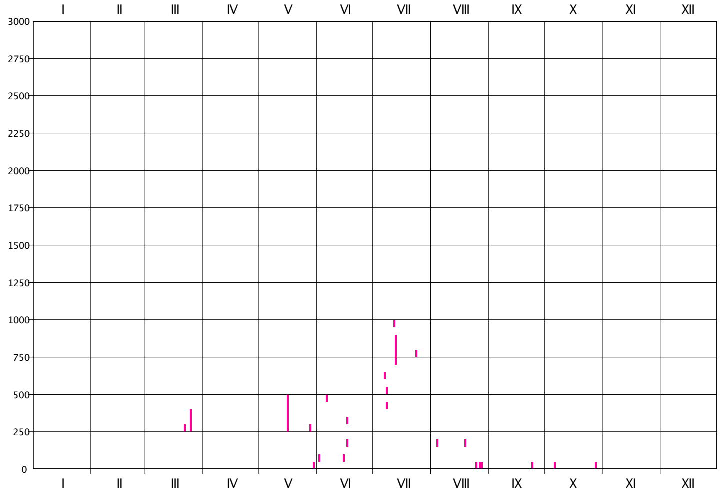
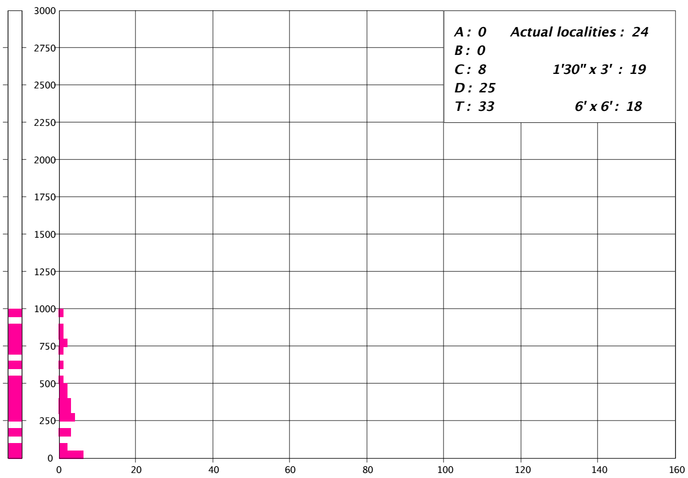
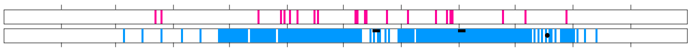


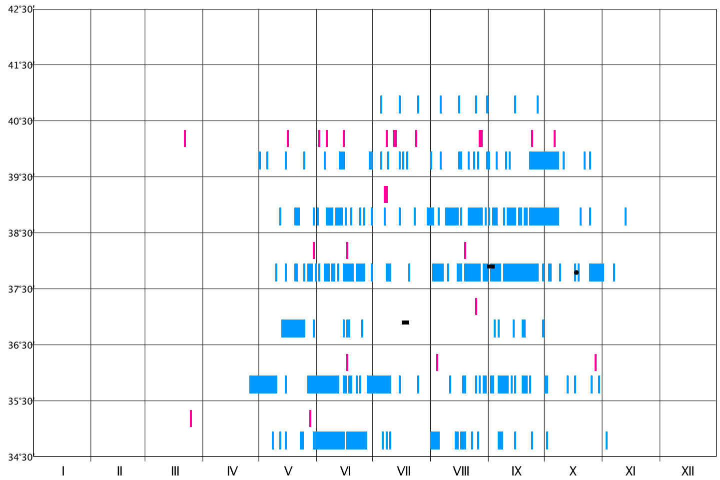


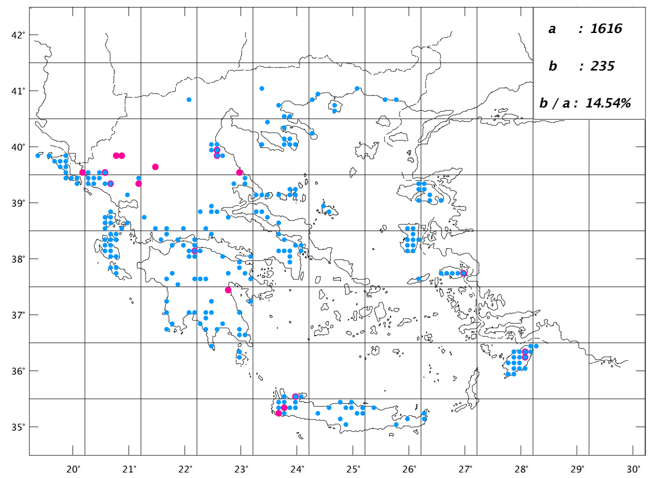


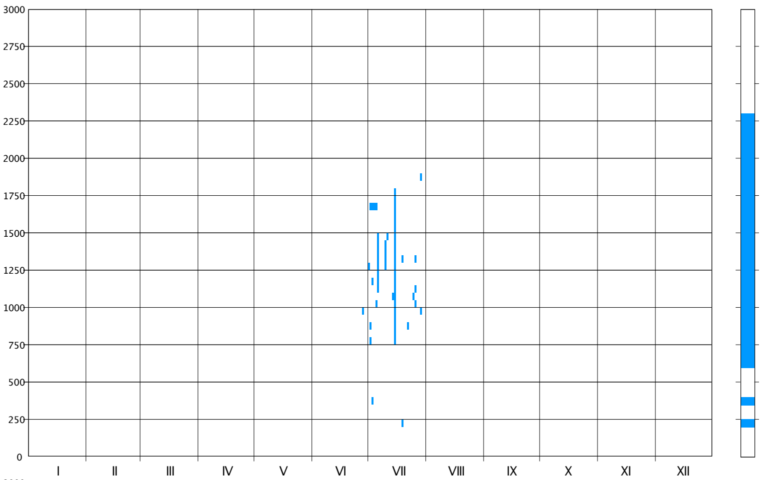


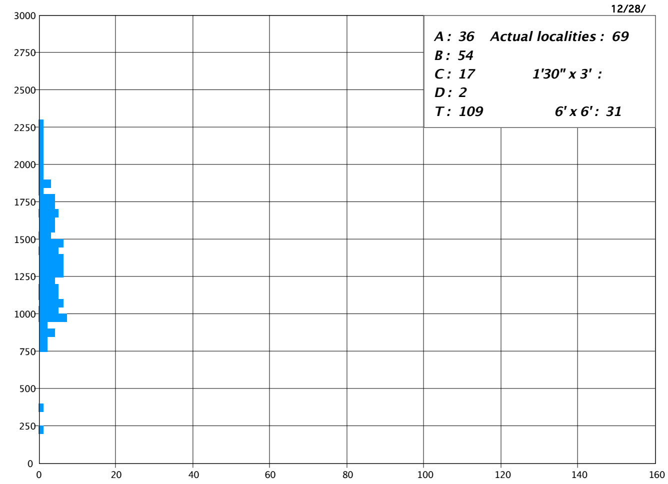


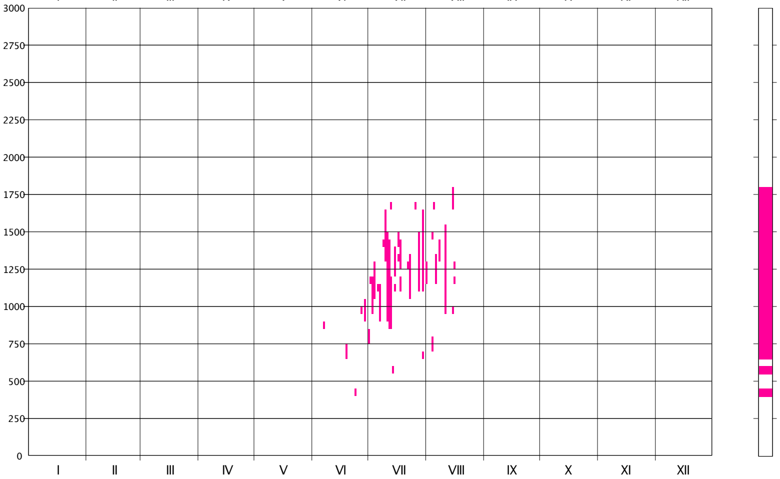
NYMPHALIDAE *Charaxes jasius*

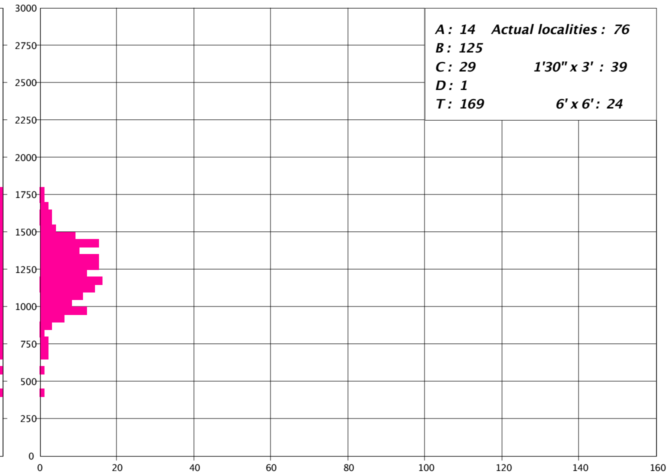


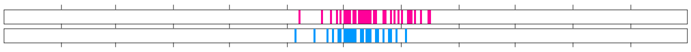




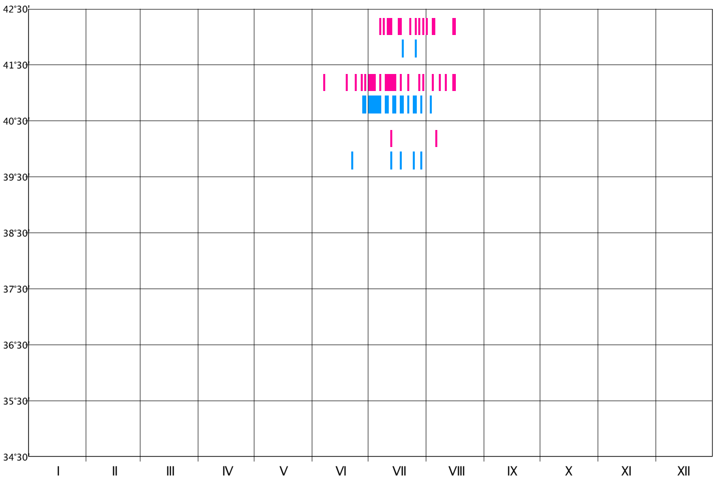


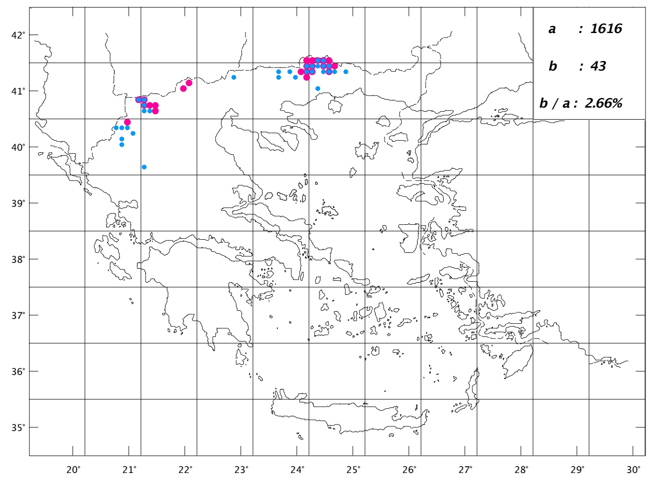


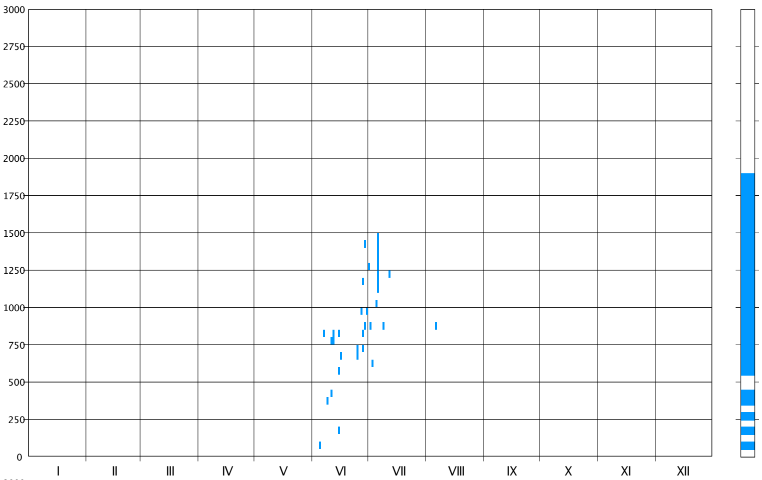


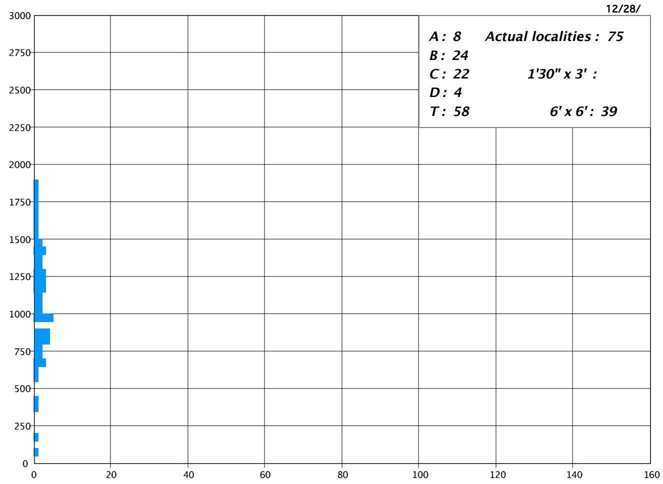


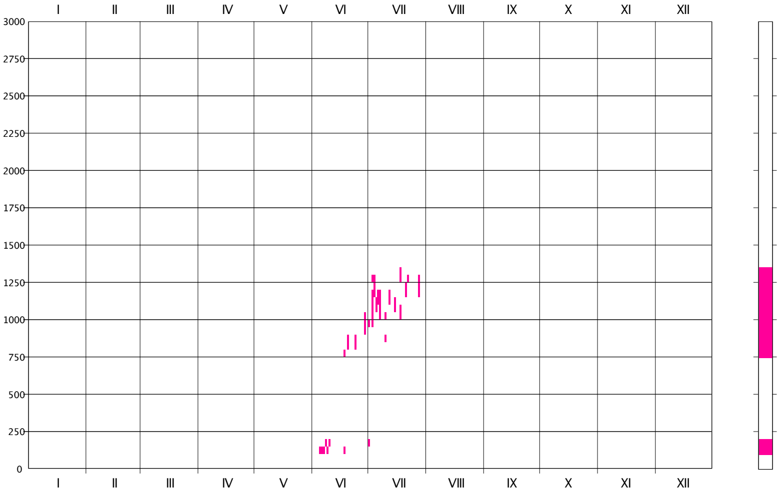
NYMPHALIDAE *Apatura iris*

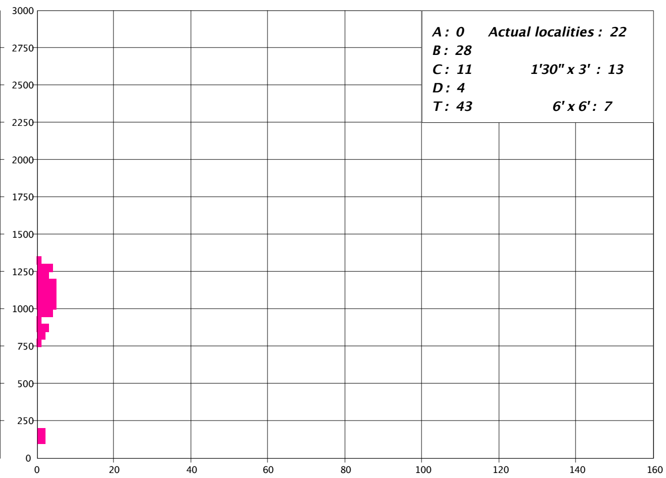


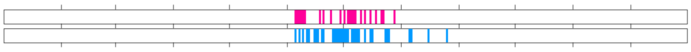




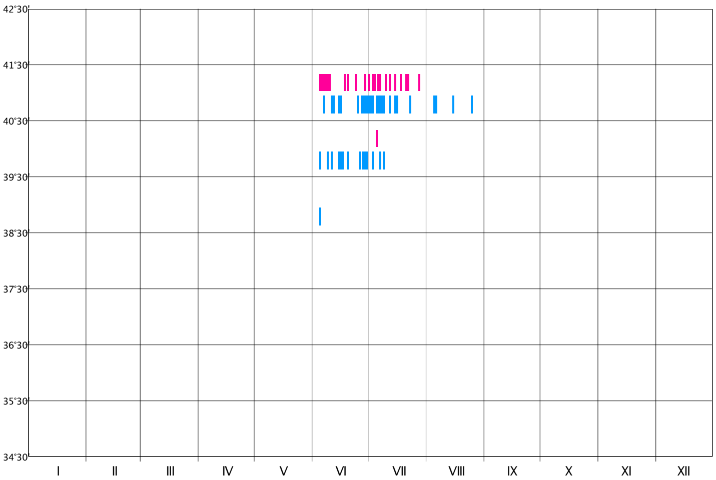


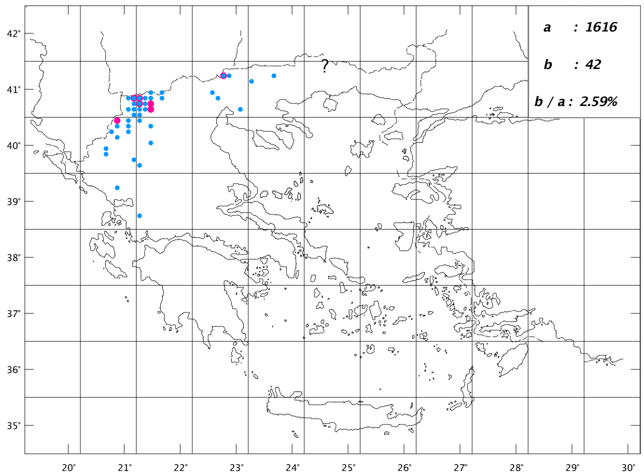


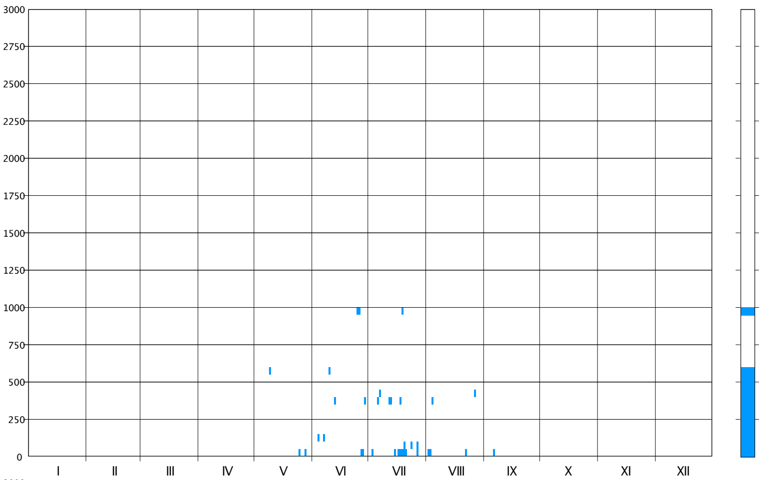


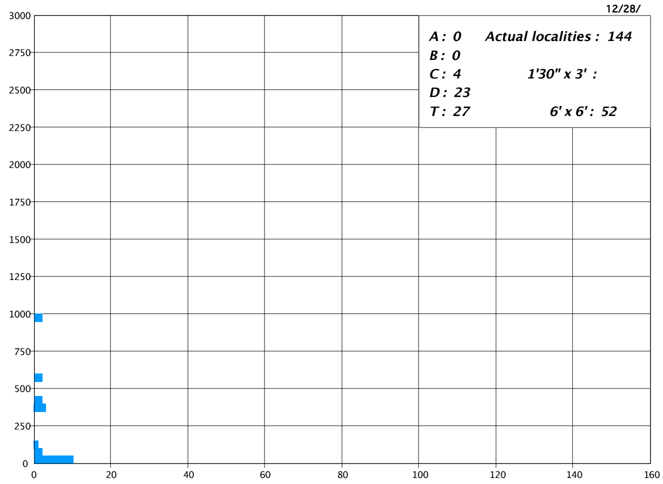


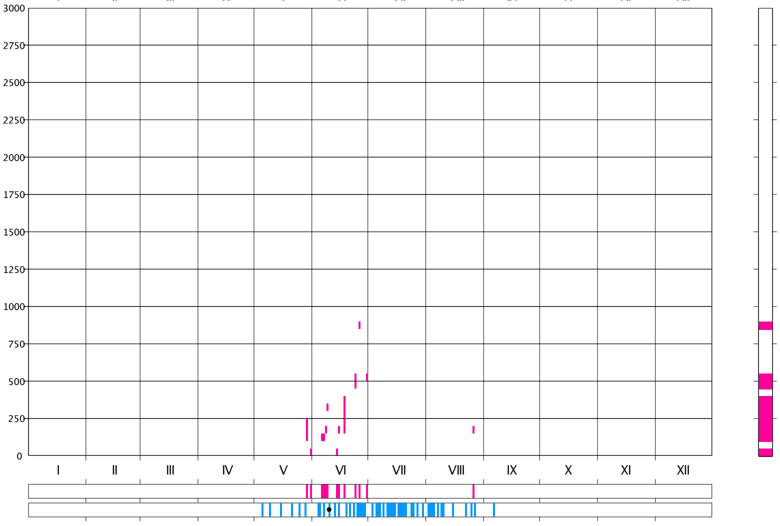
NYMPHALIDAE *Apatura ilia*

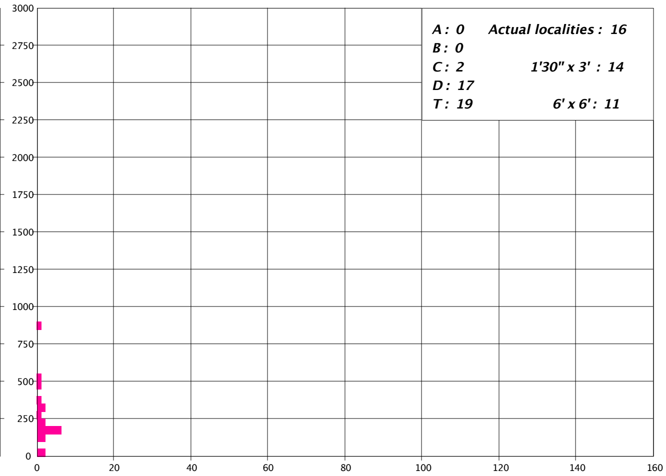




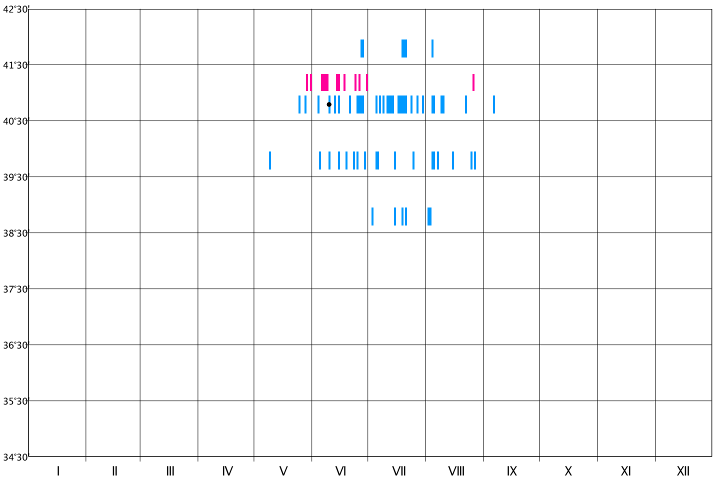


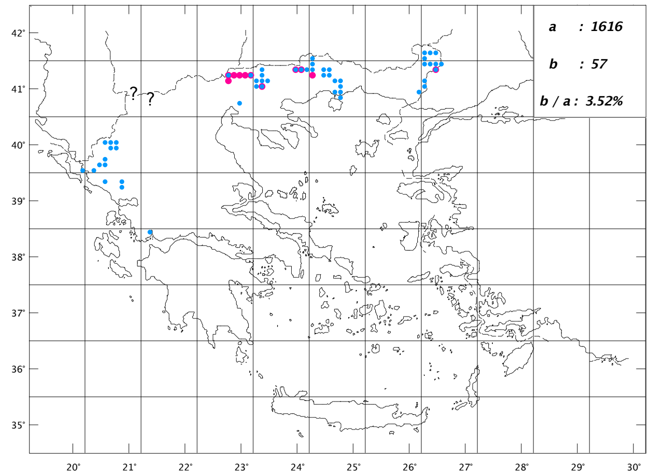


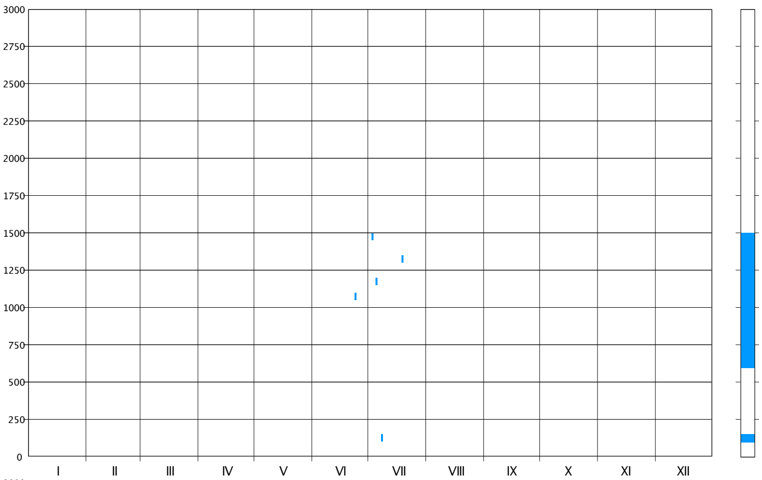


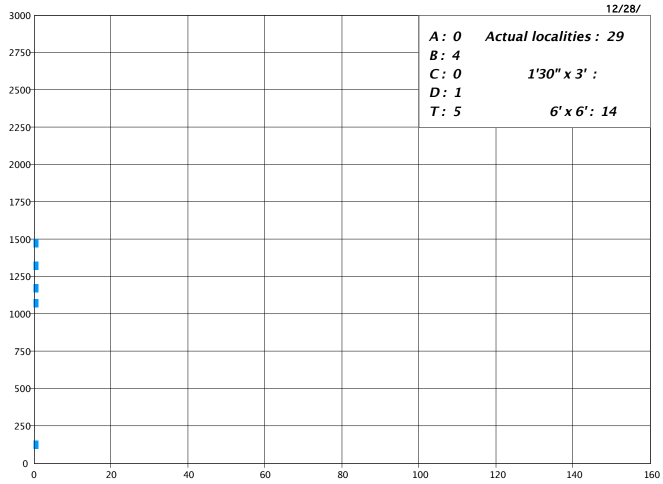


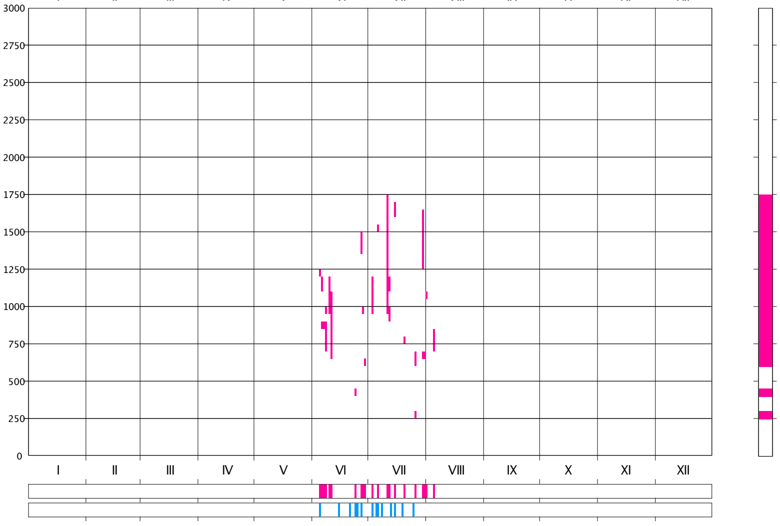
NYMPHALIDAE *Apatura metis*

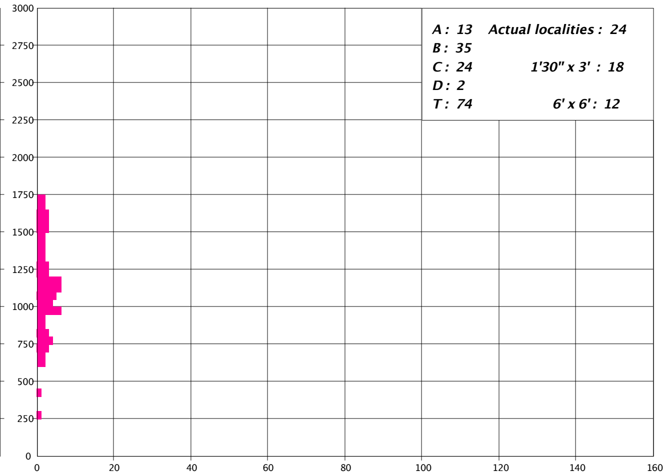




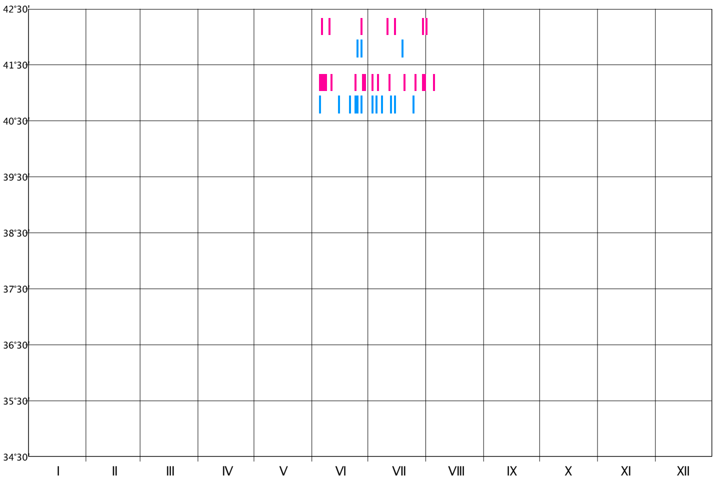


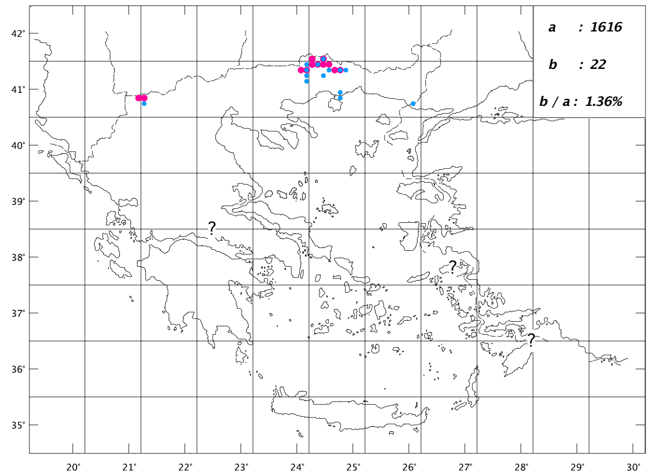




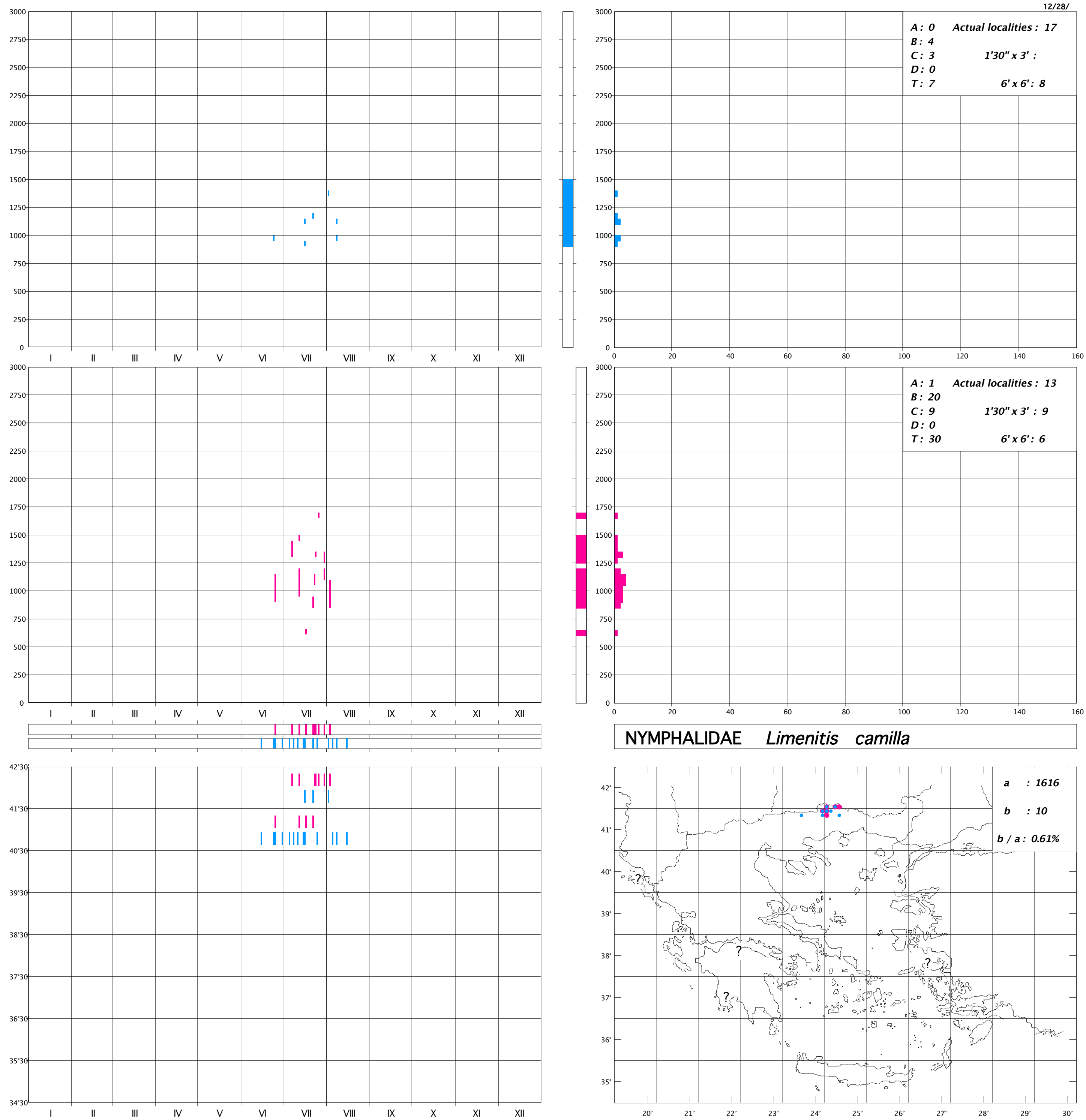


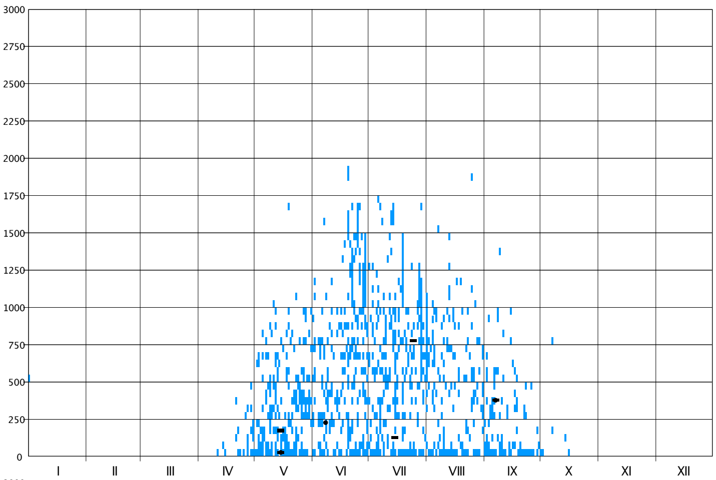
NYMPHALIDAE *Limenitis populi*

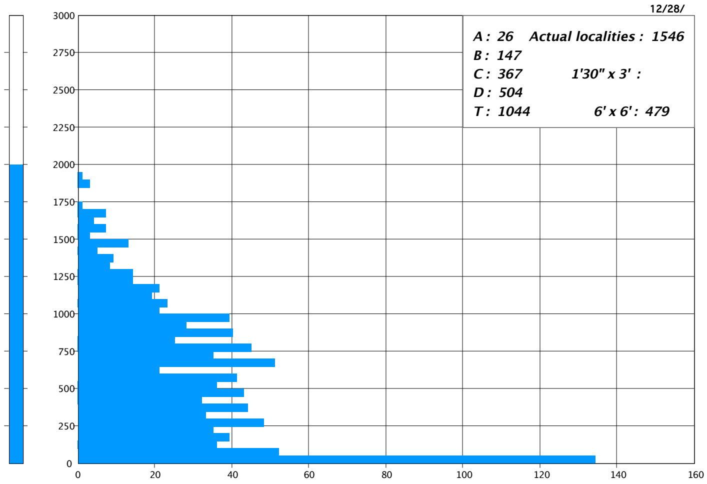


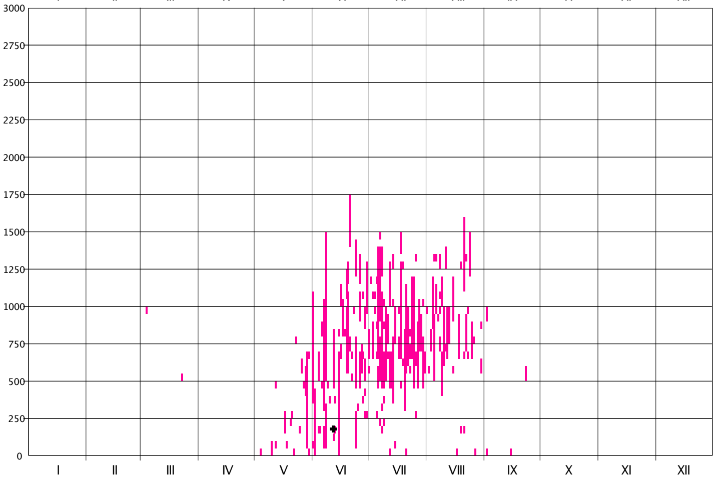


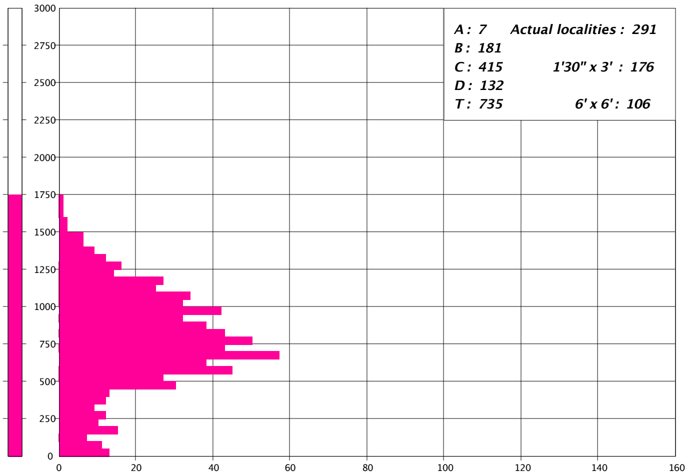
NYMPHALIDAE *Limenitis camilla*

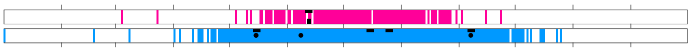




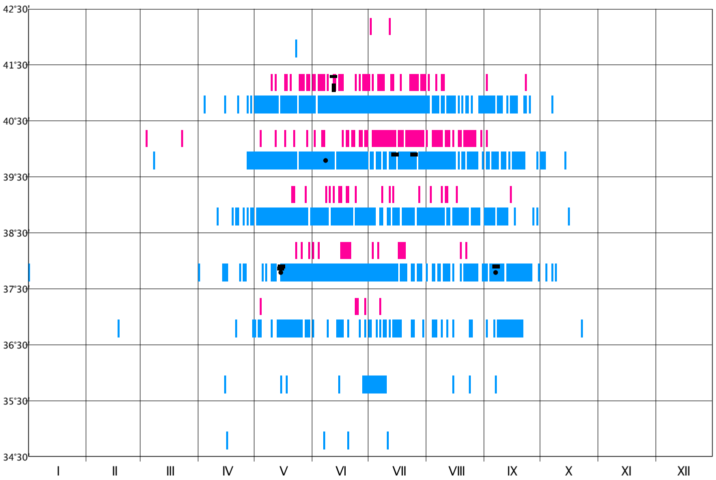


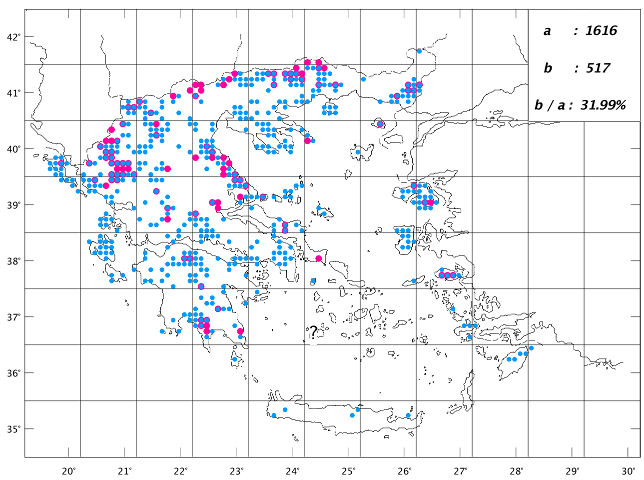


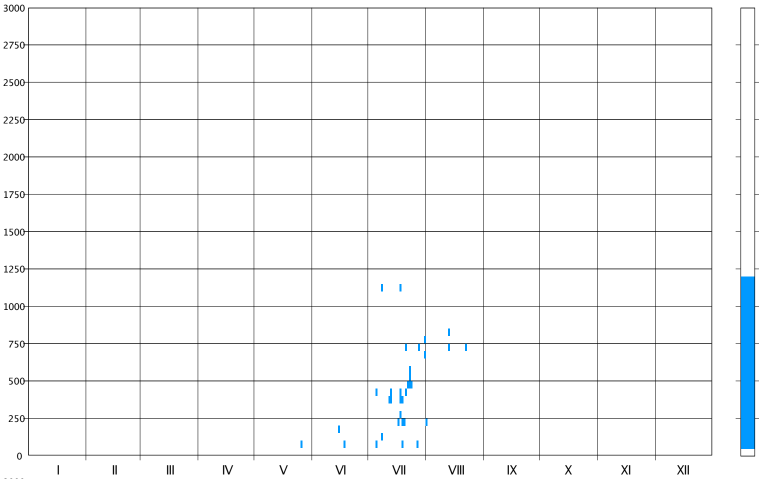


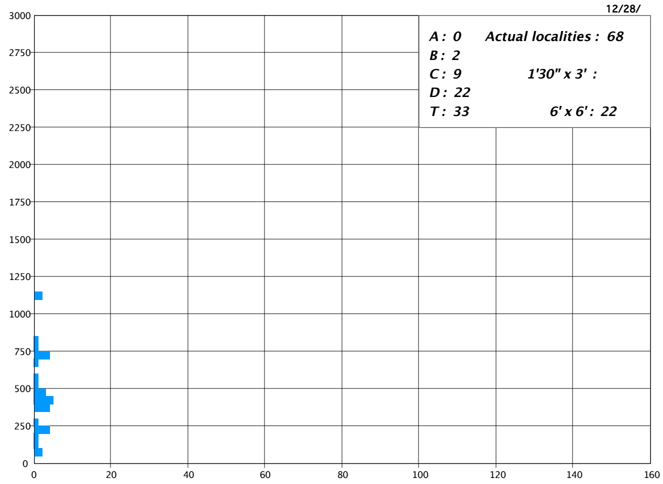


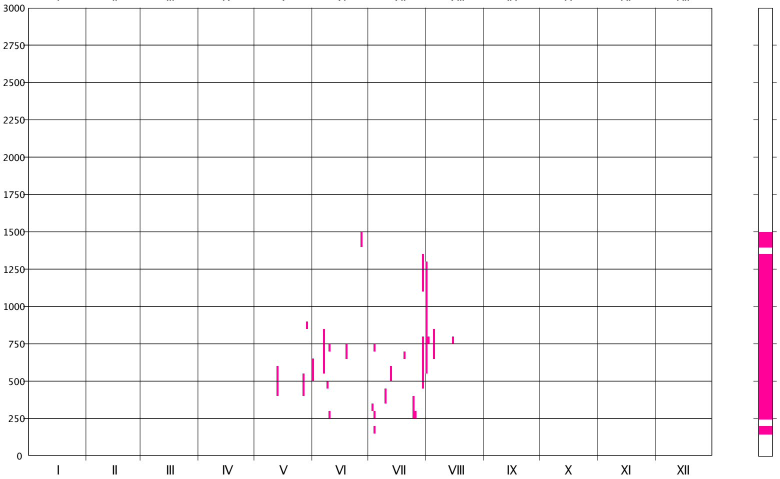
NYMPHALIDAE *Limenitis reducta*

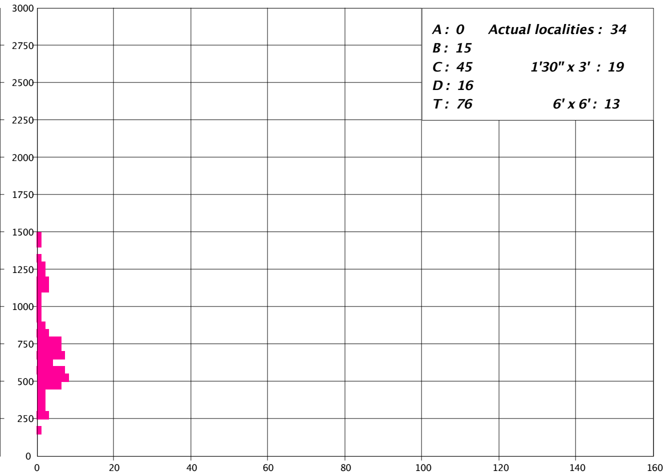


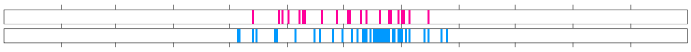




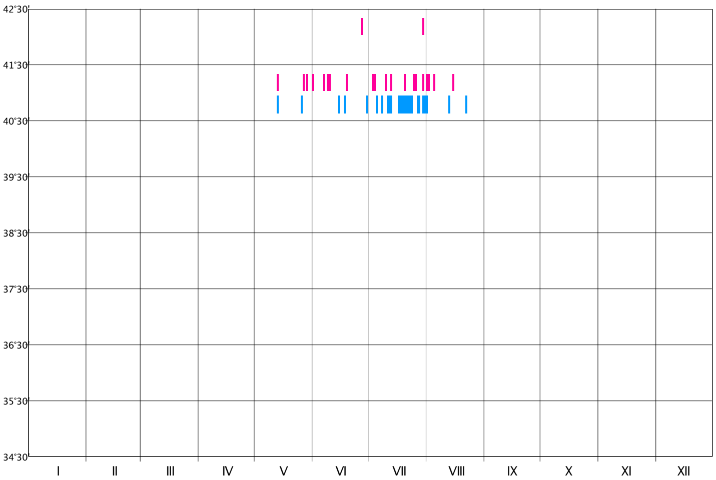


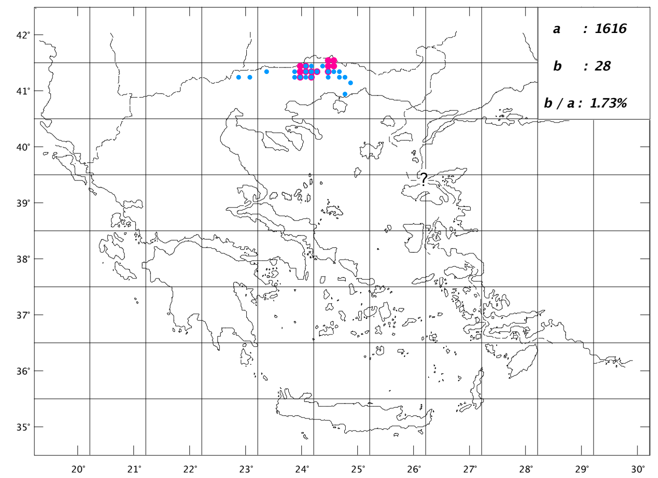


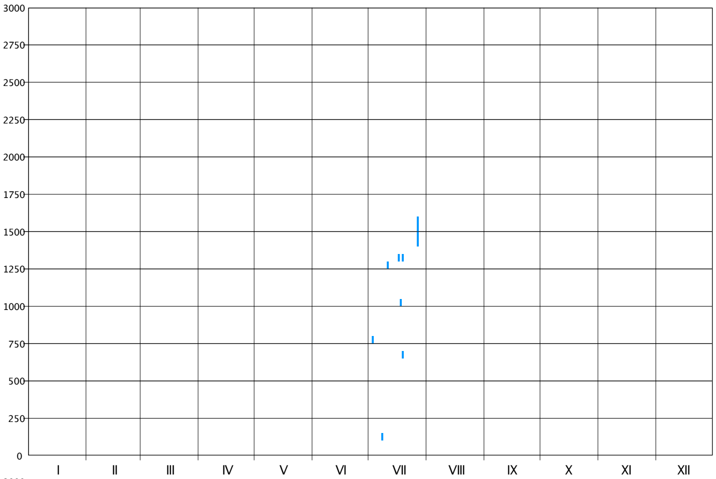


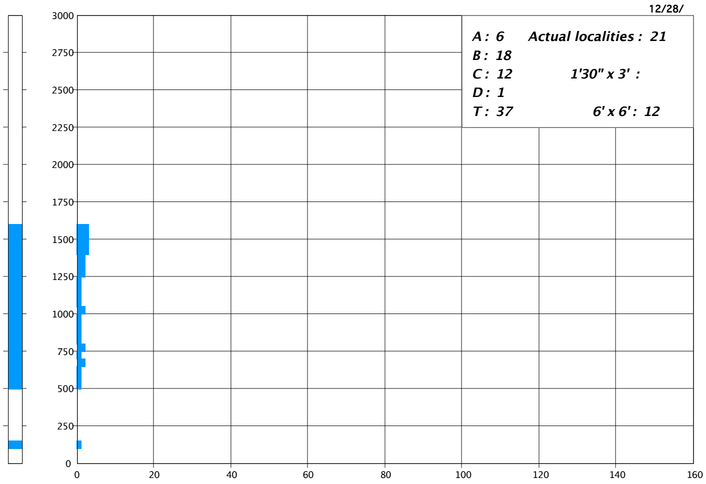


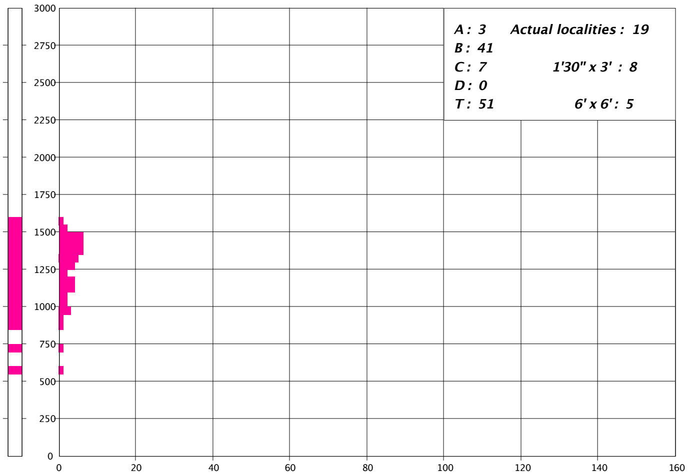
NYMPHALIDAE *Neptis sappho*



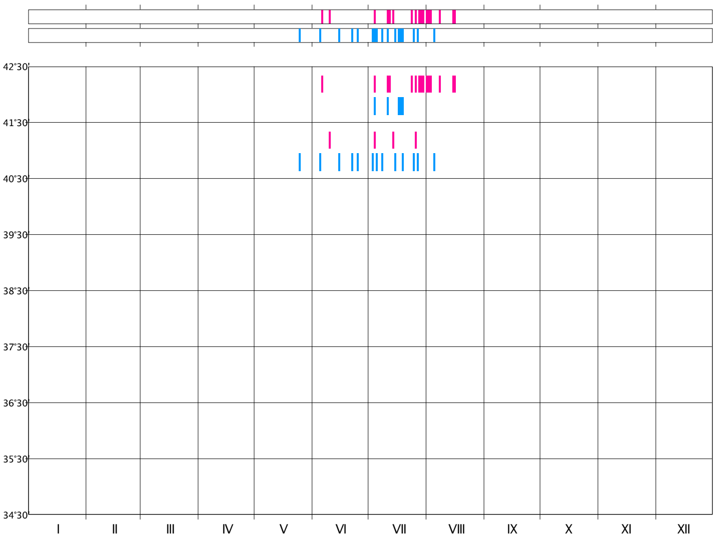


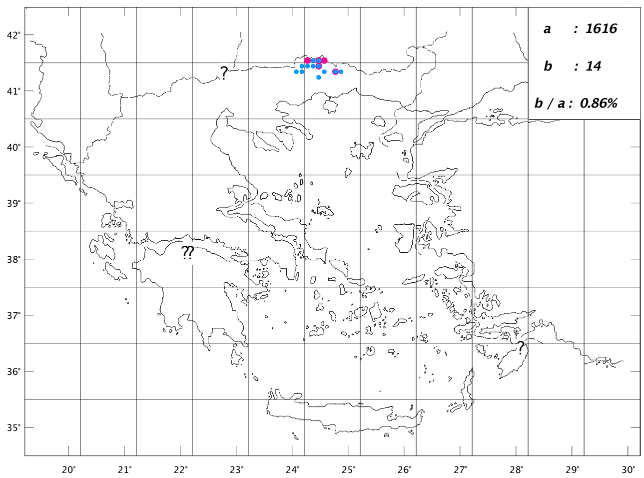


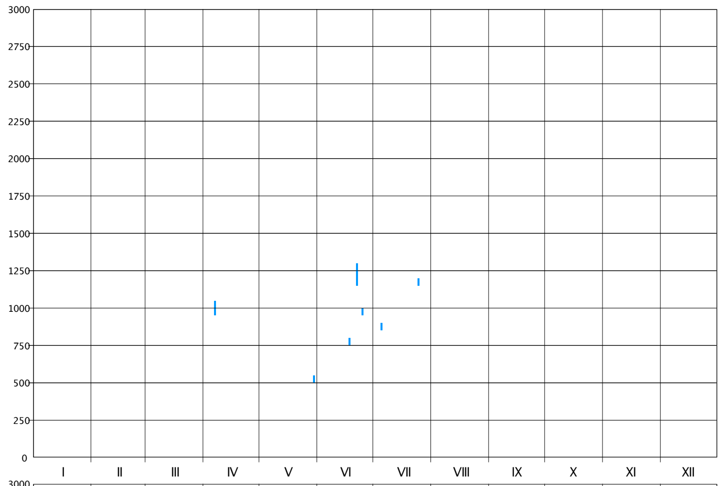


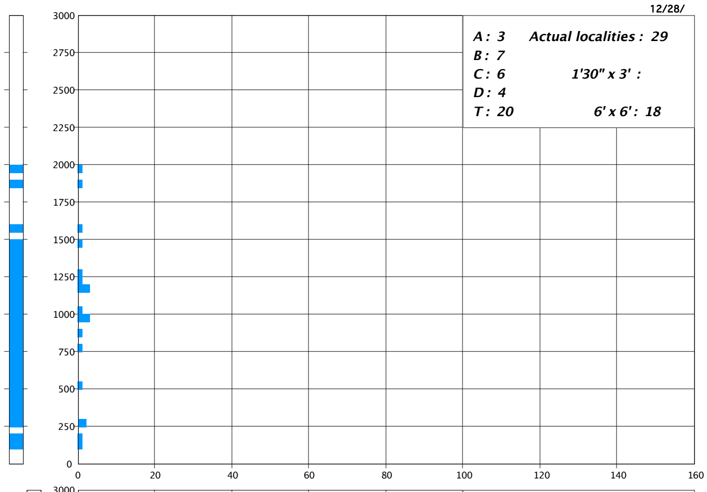


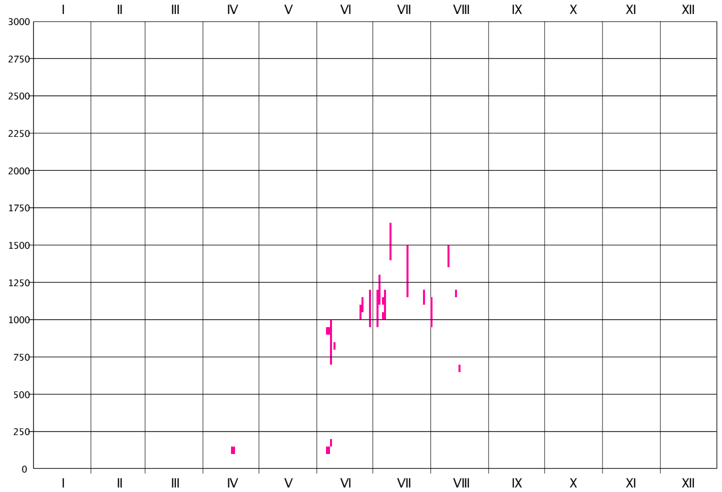
NYMPHALIDAE *Neptis rivularis*

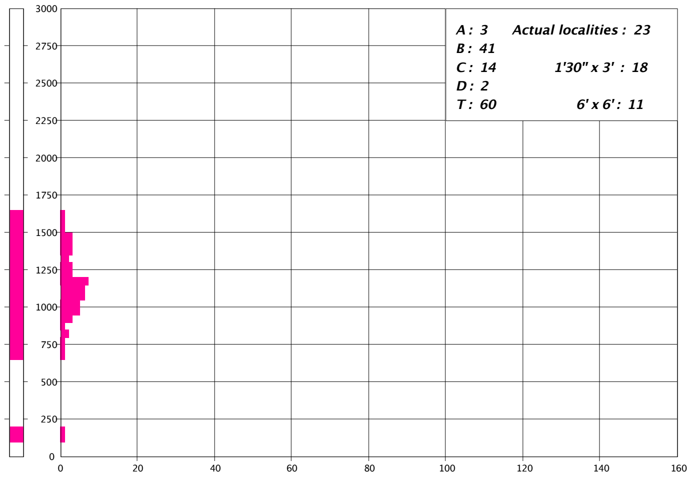


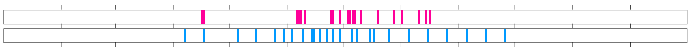




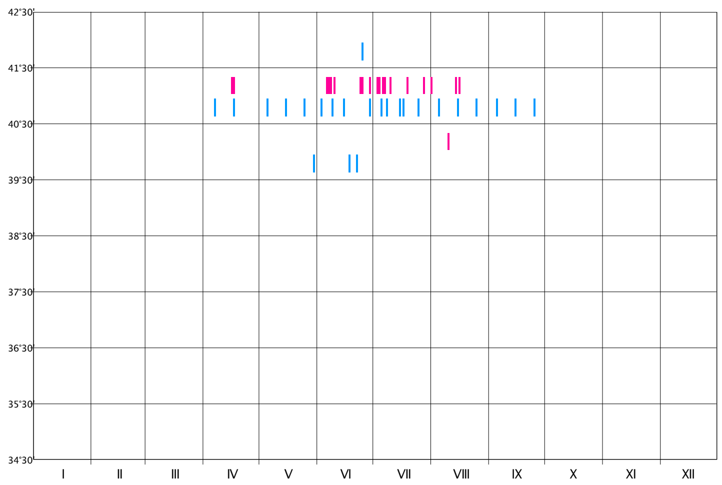


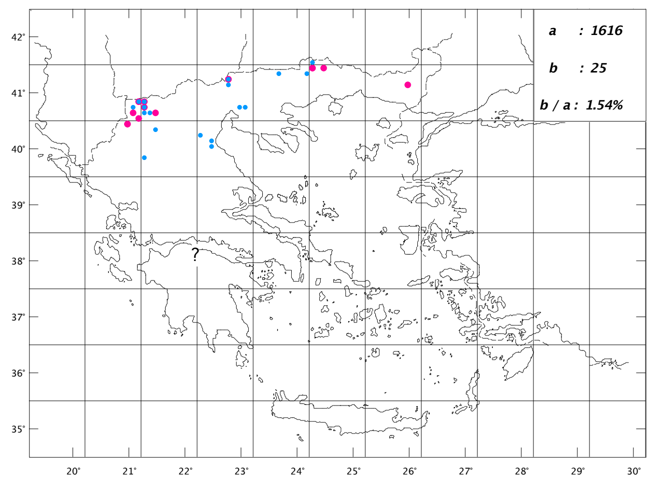


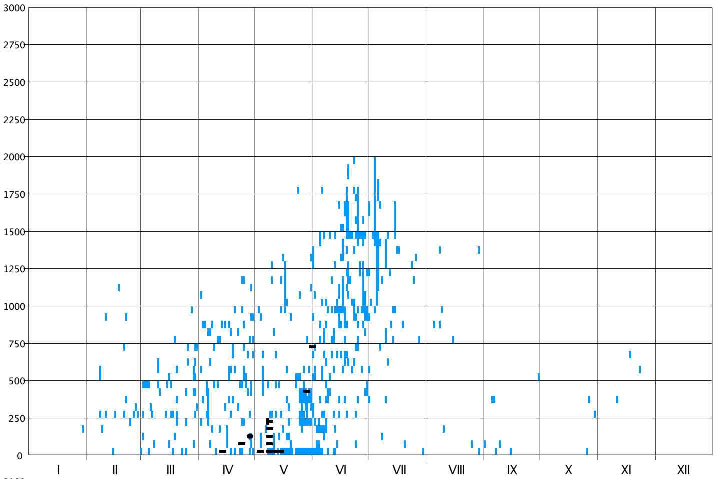


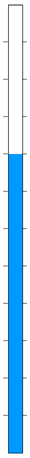


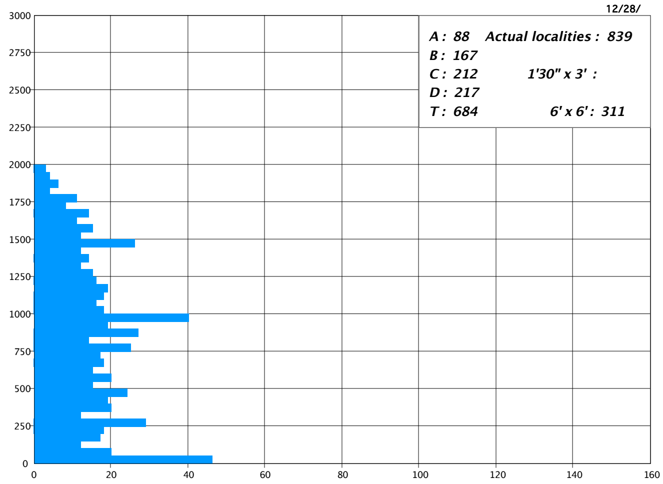
NYMPHALIDAE *Nymphalis xanthomelas*

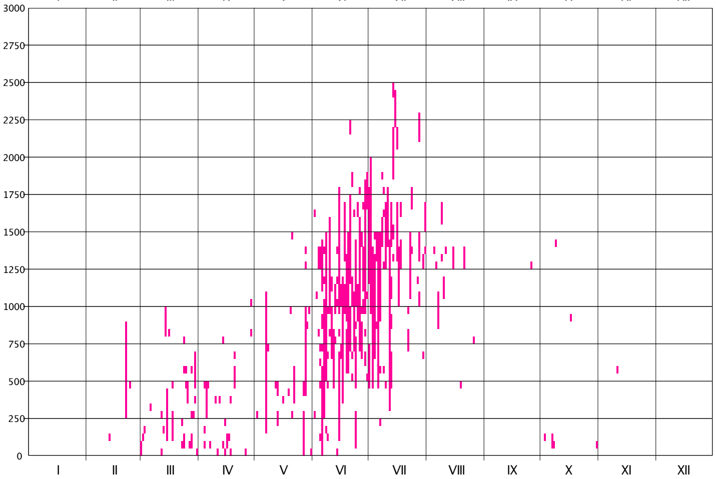


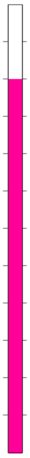


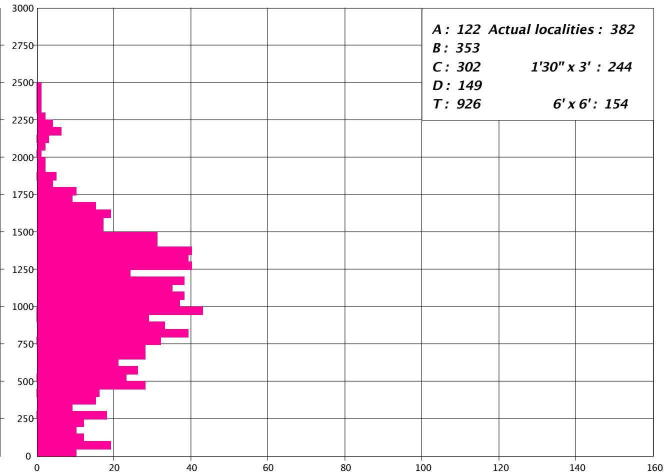


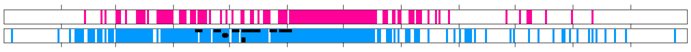




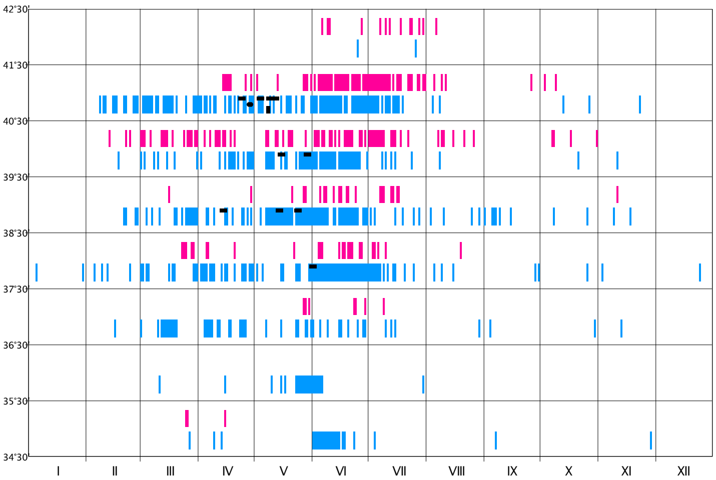


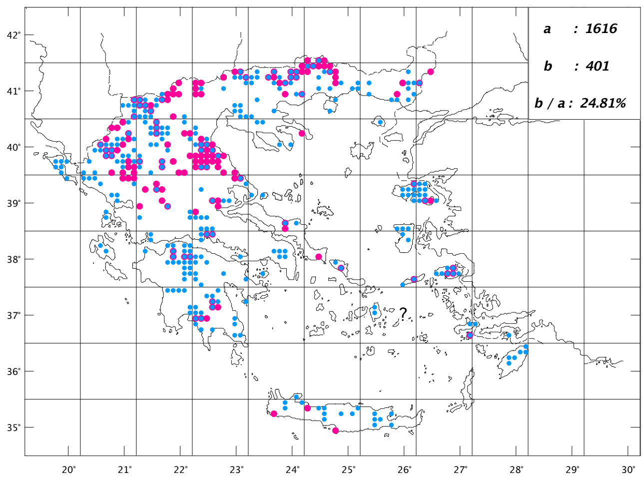


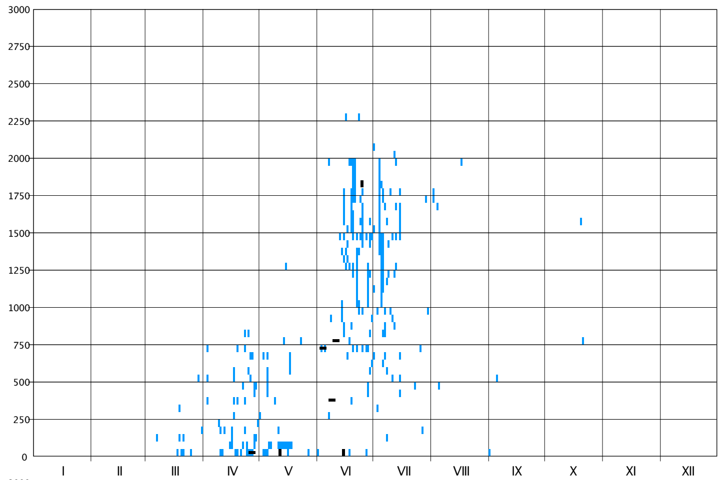


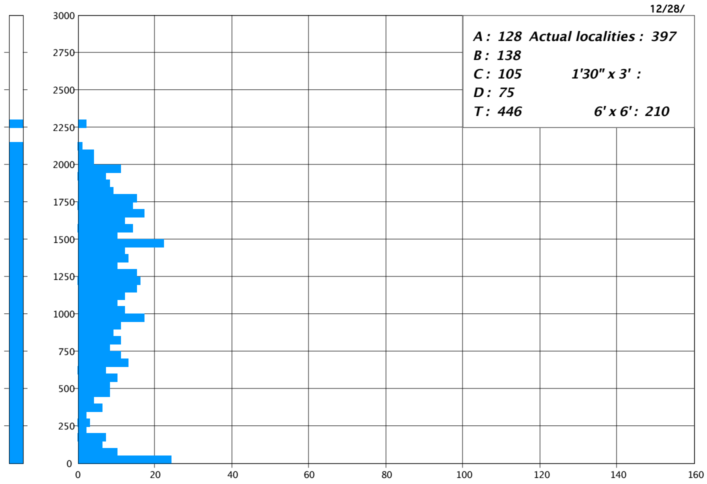


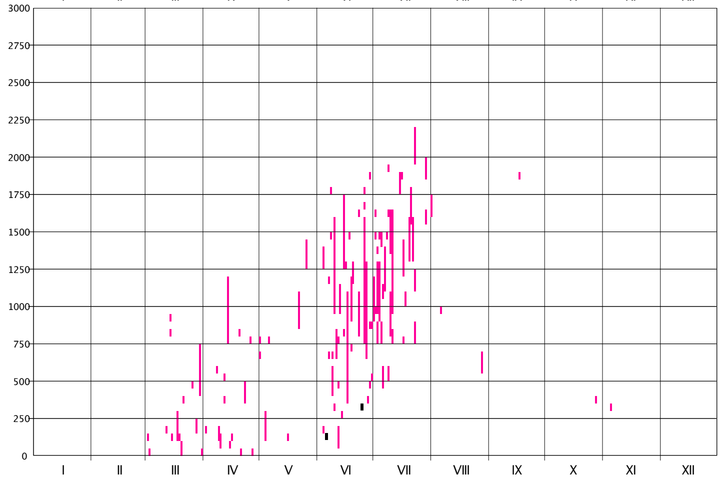
NYMPHALIDAE *Nymphalis polychloros*

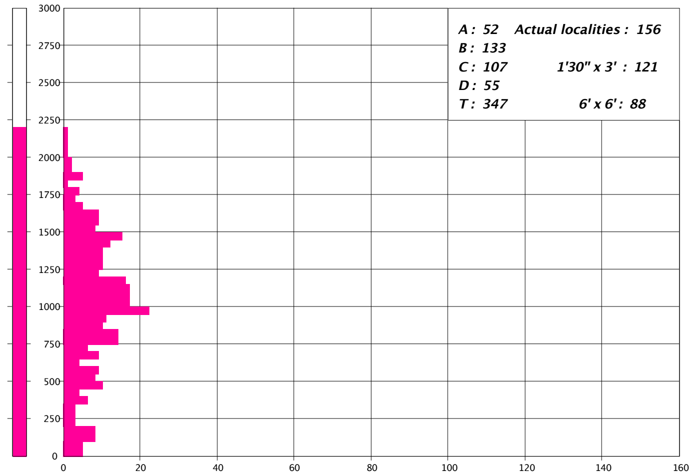


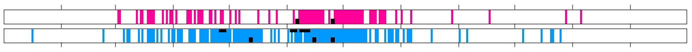




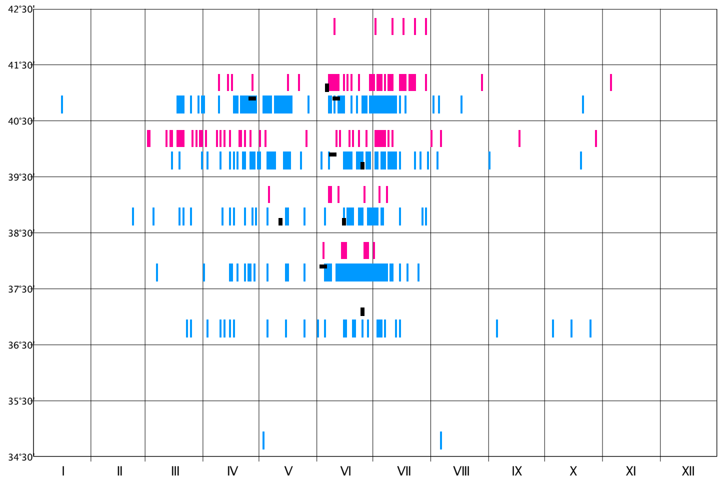


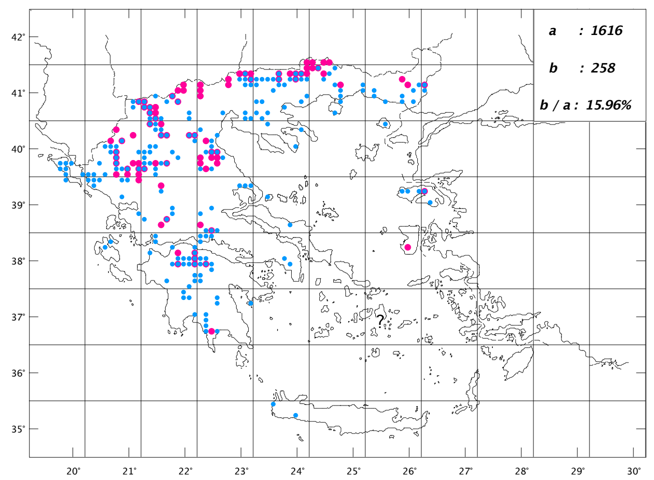


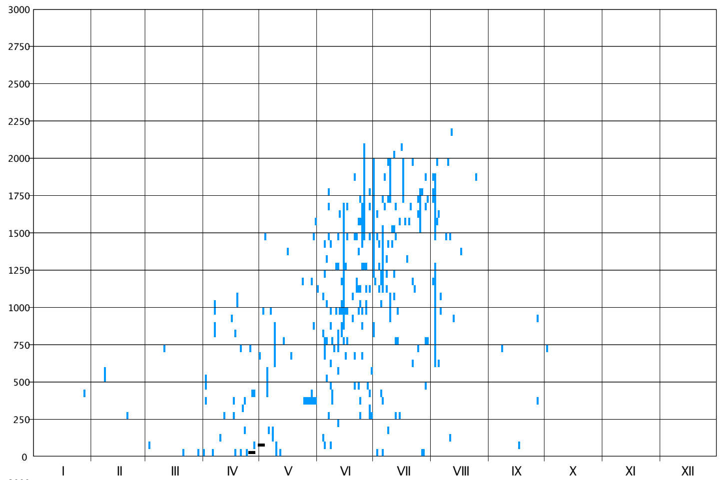


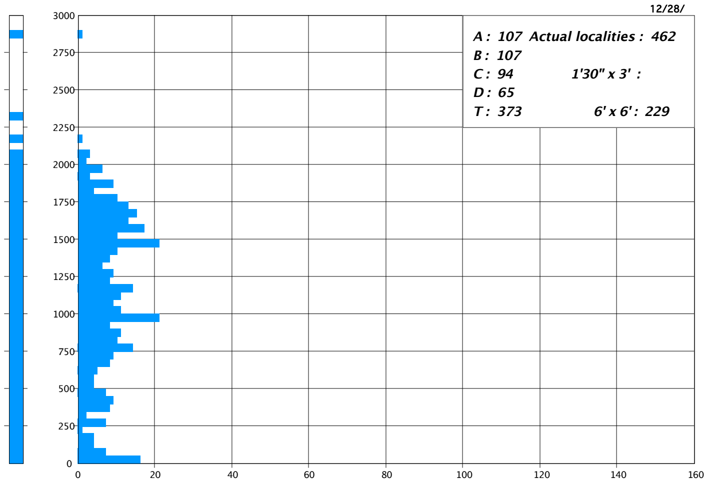


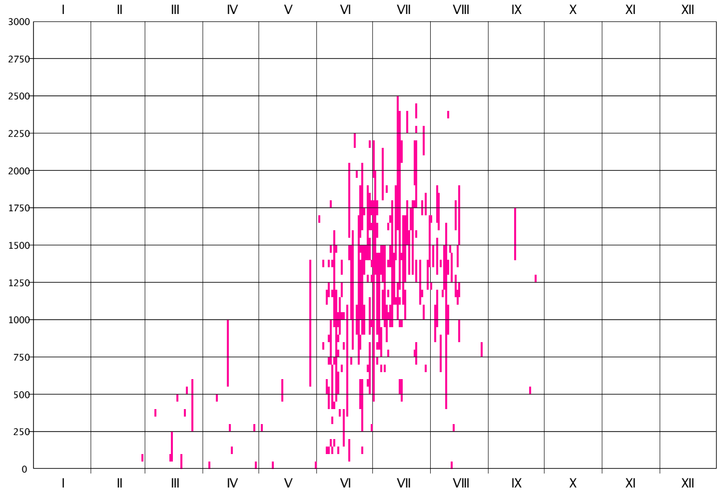
NYMPHALIDAE *Nymphalis antiopa*

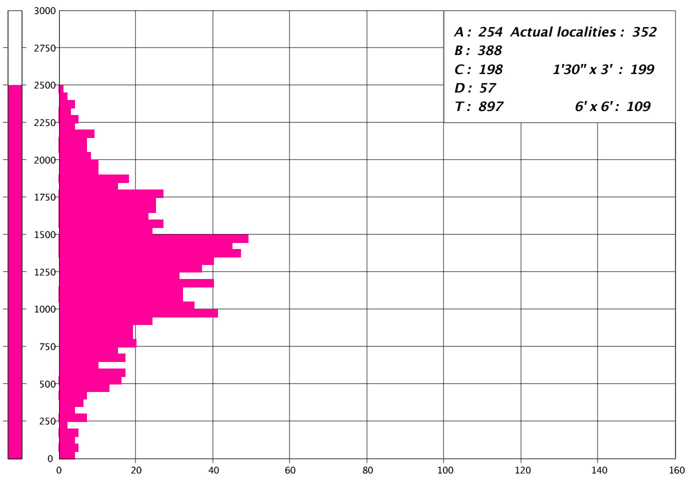


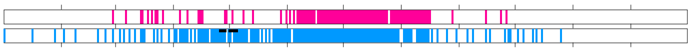




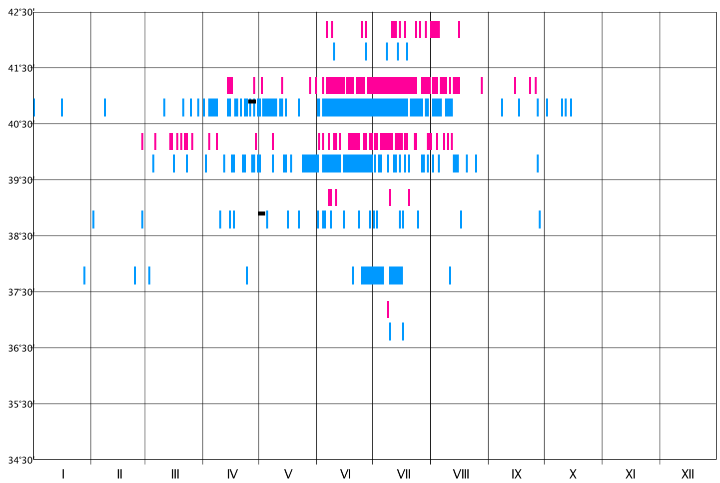


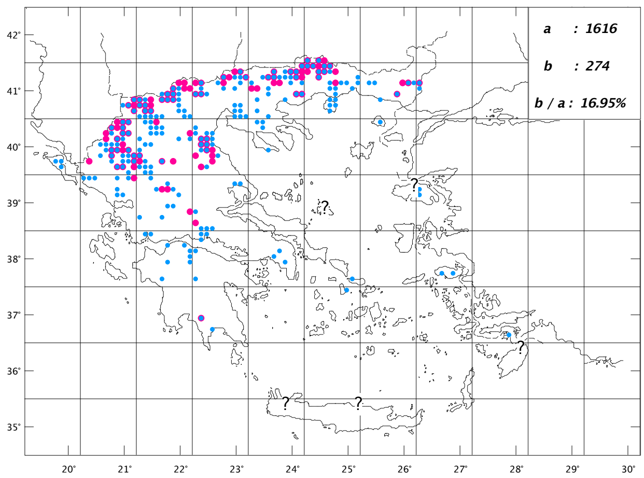






NYMPHALIDAE *Aglais io*





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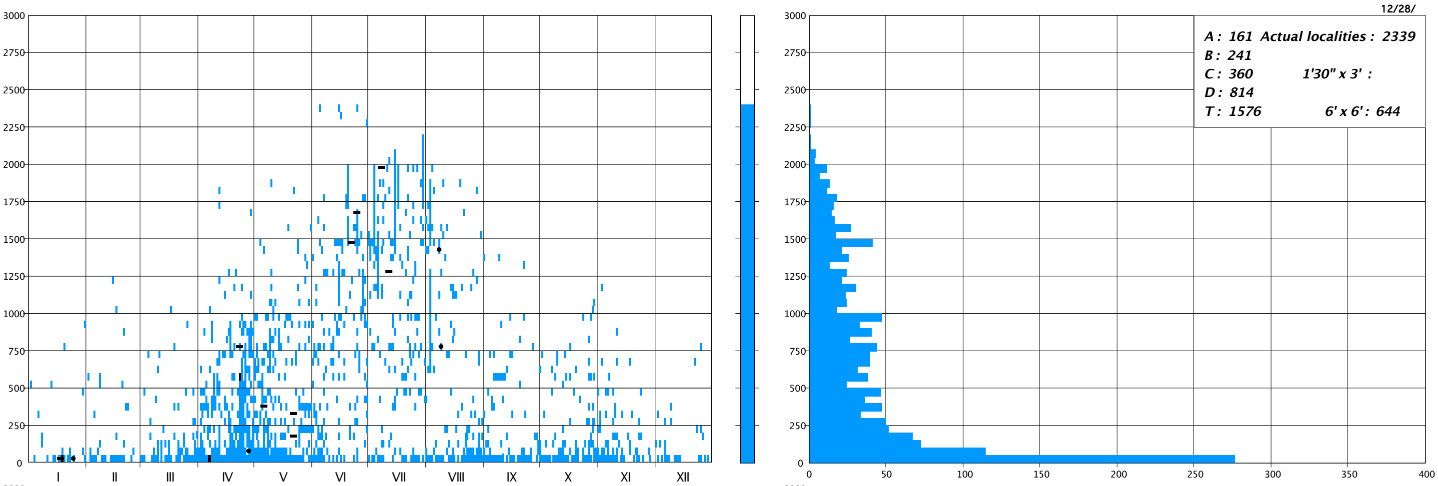
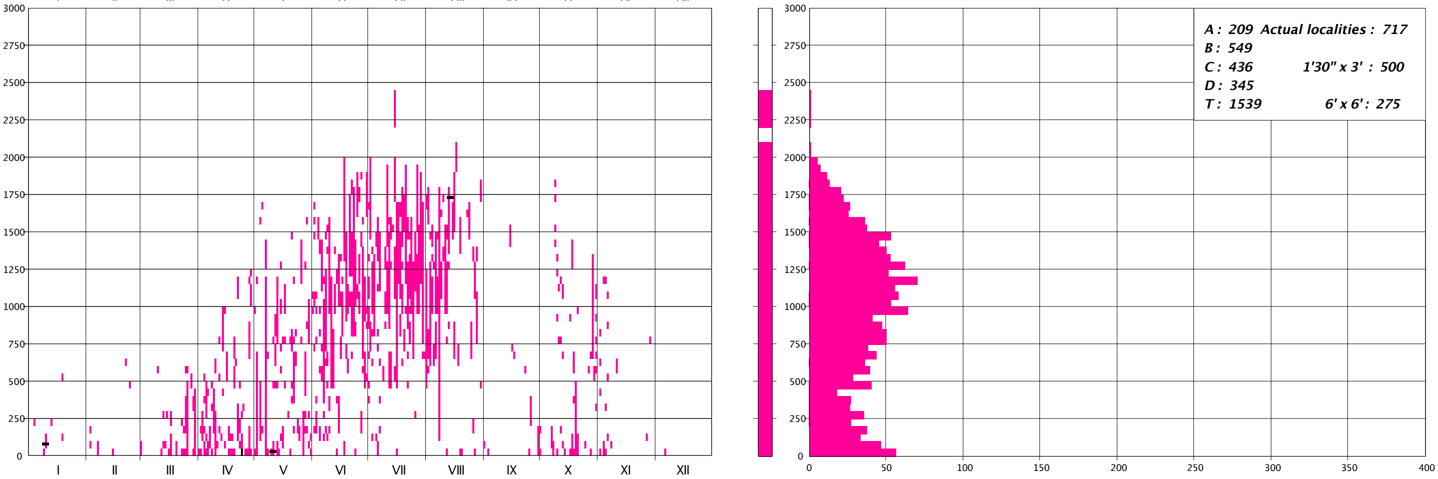
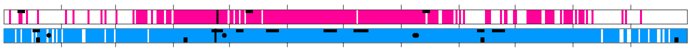
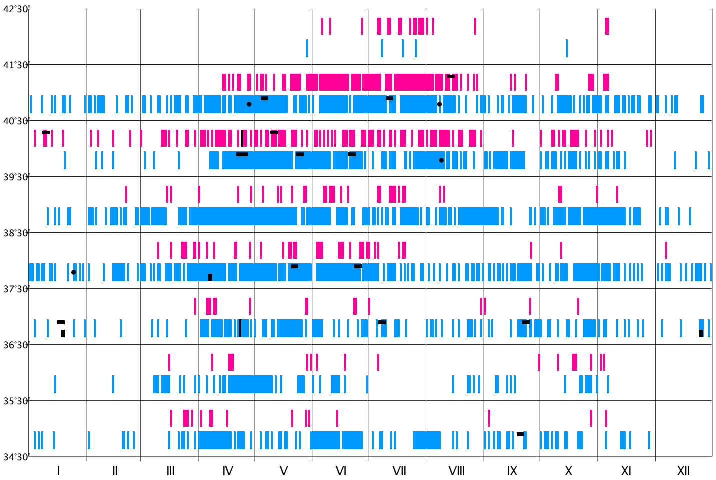
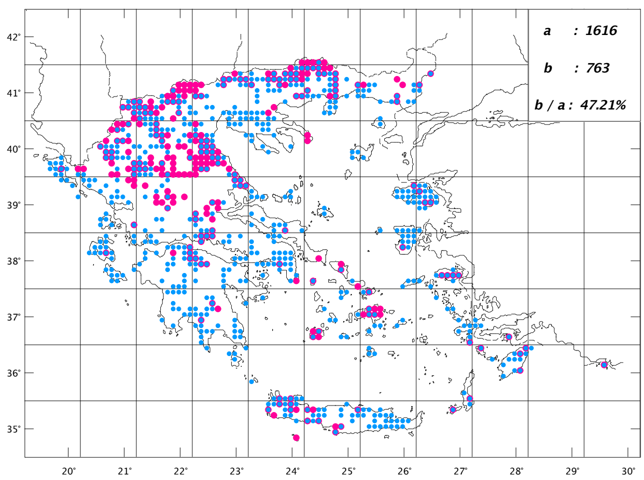


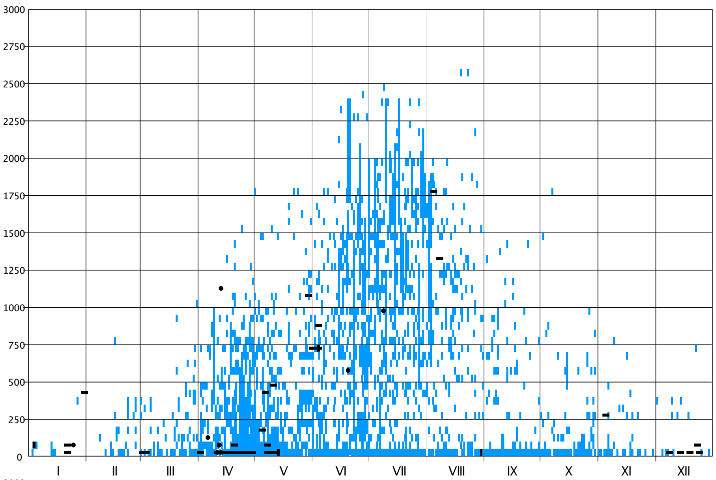


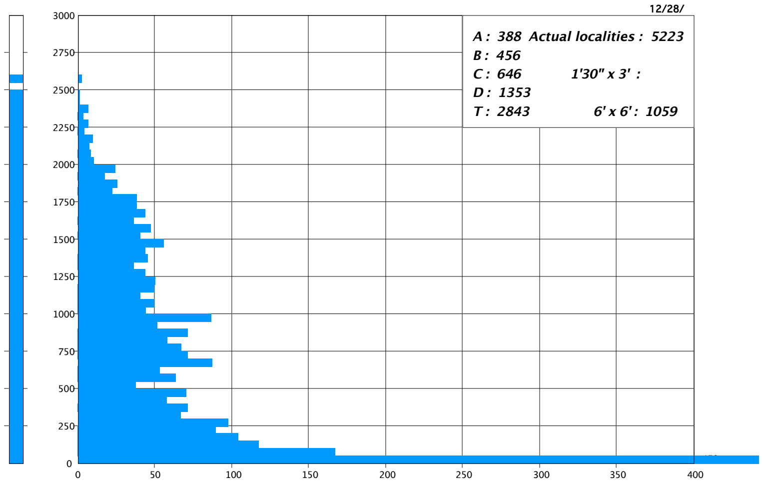


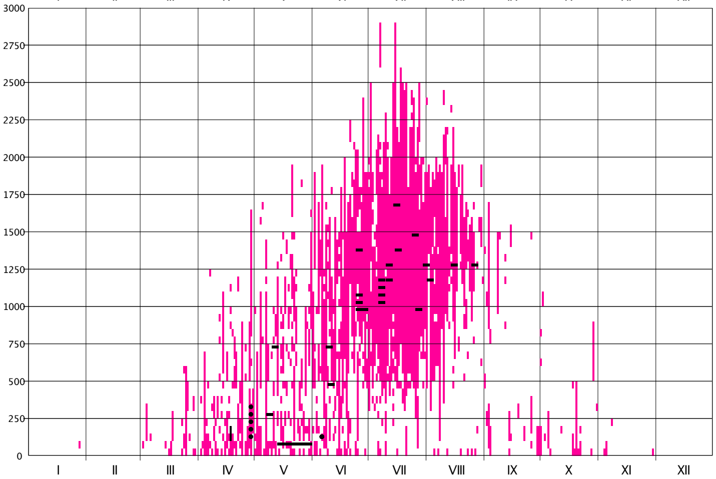
NYMPHALIDAE *Vanessa atalanta*

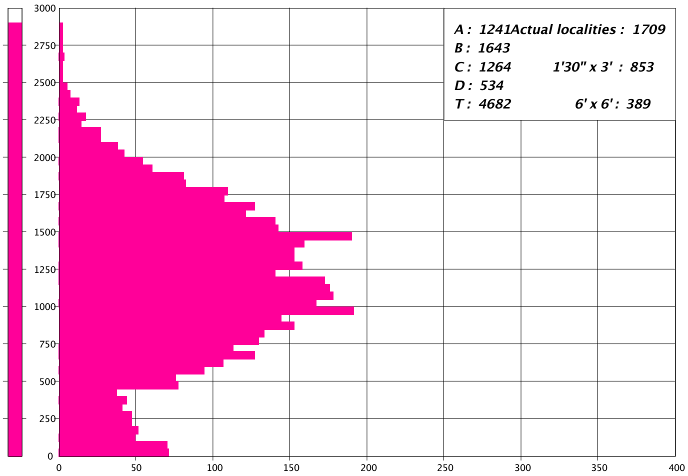


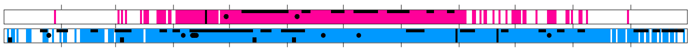




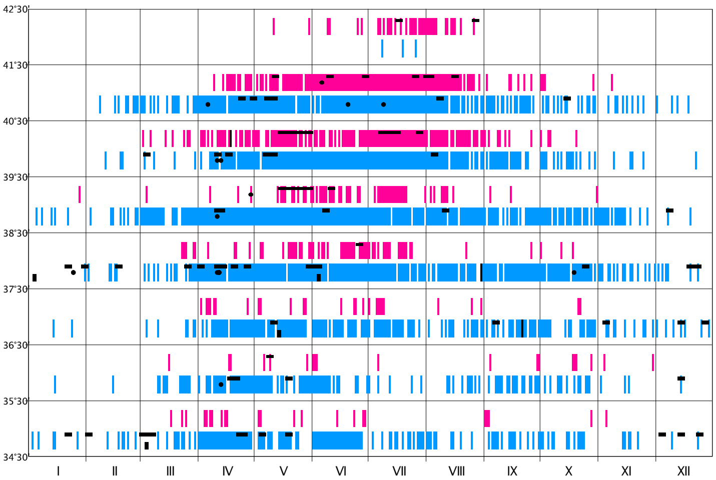


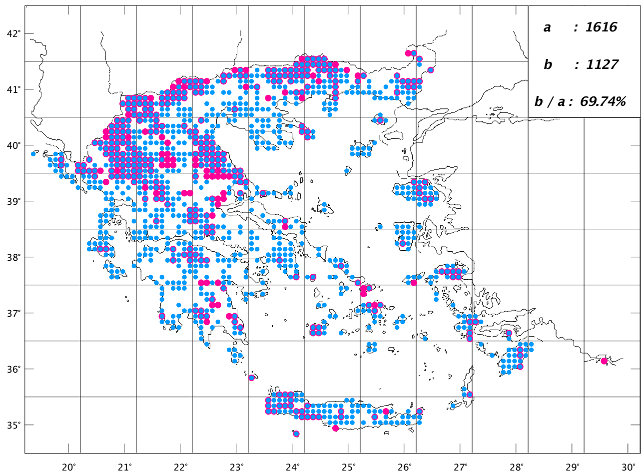


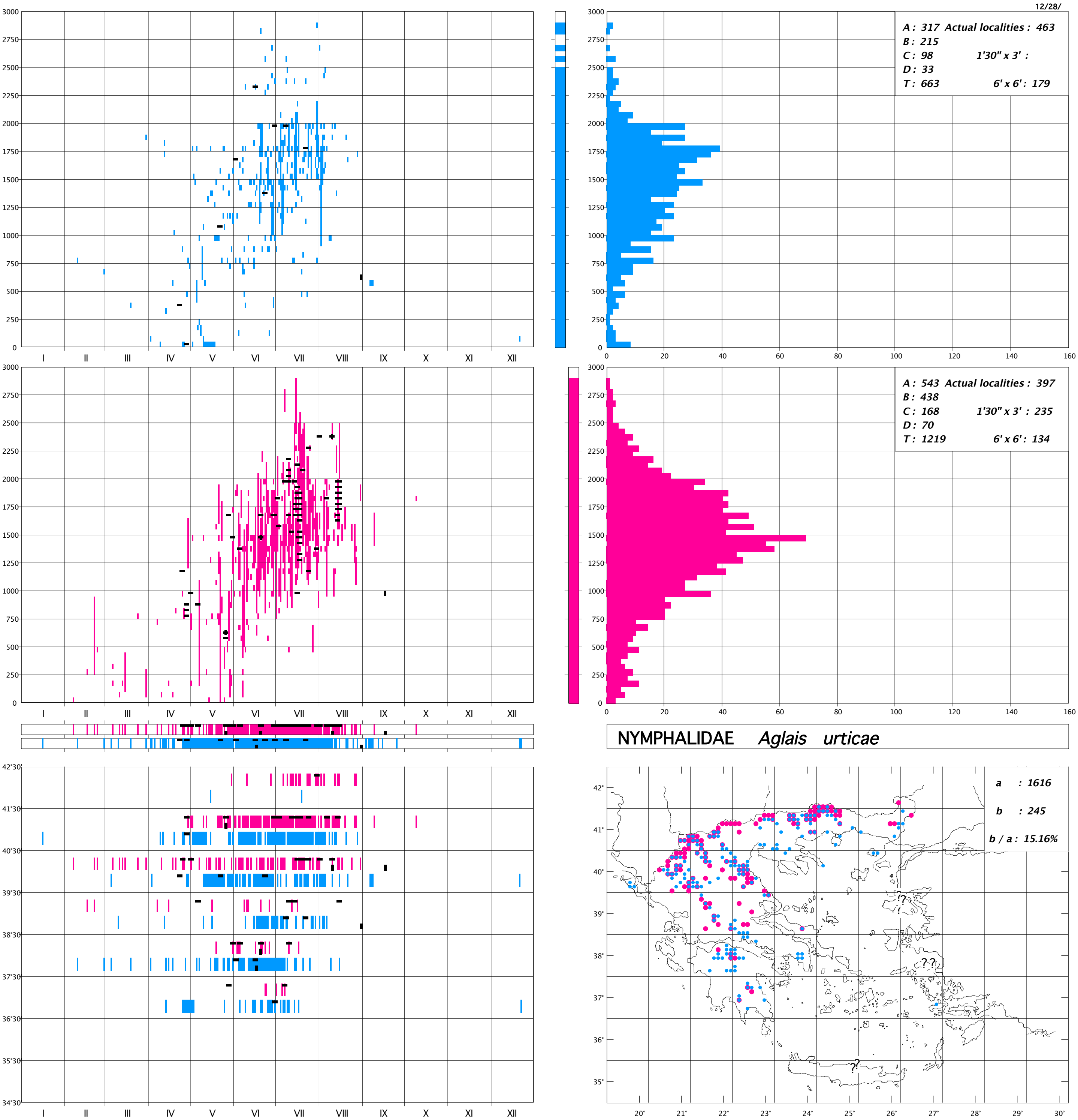


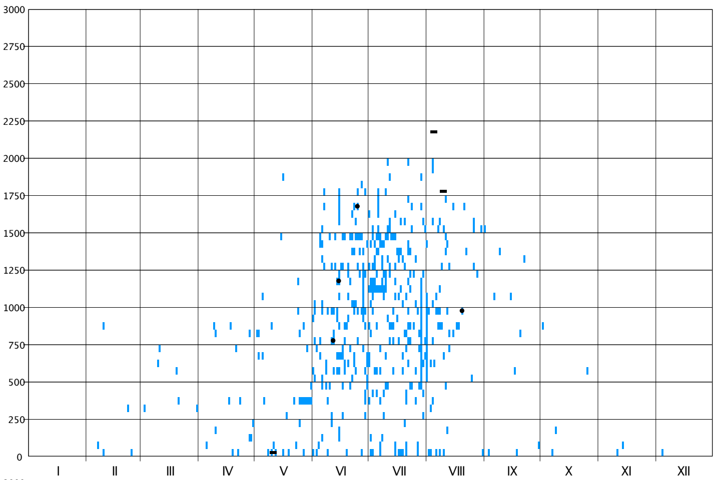


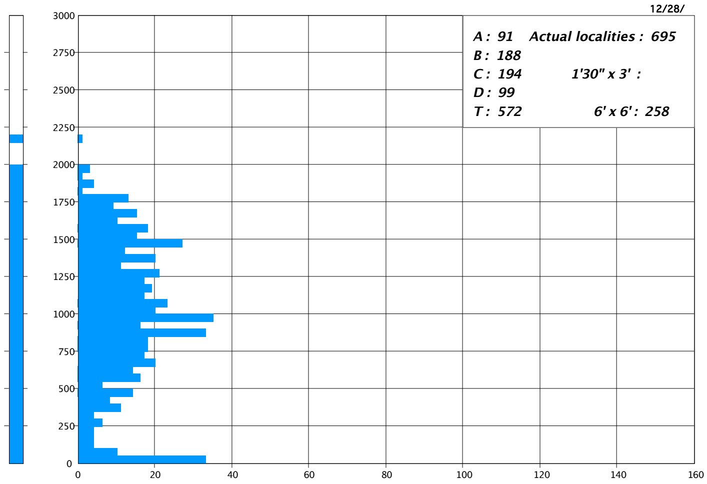
NYMPHALIDAE *Vanessa cardui*

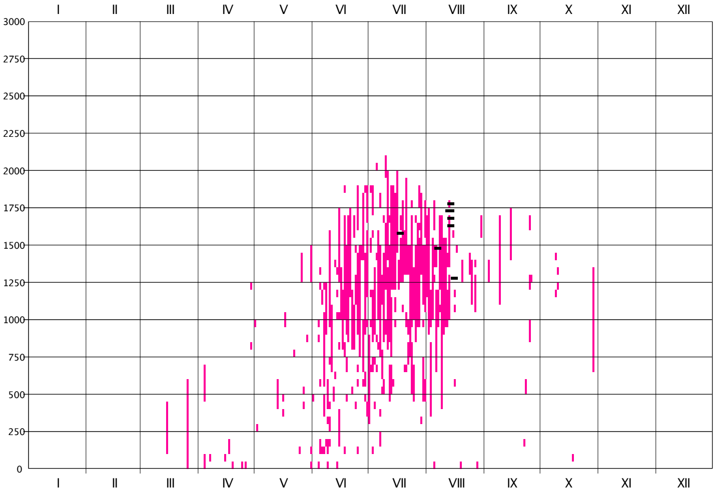


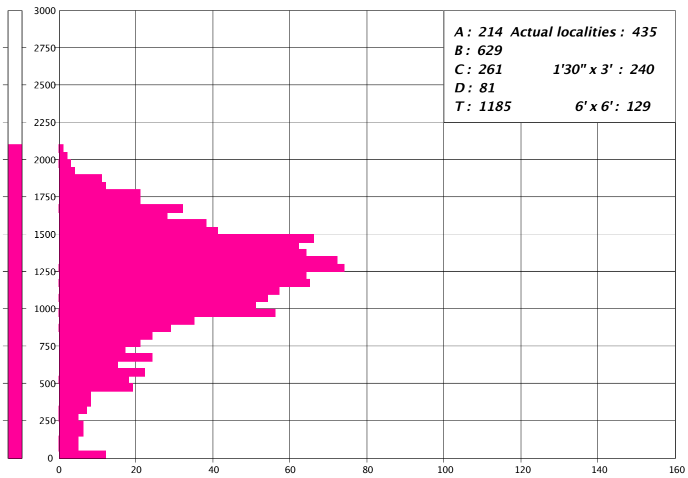


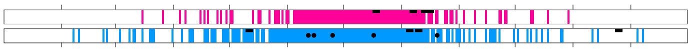

A : 317 Actual localities : 463
B : 215
C : 98 1'30" x 3' :
D : 33
T : 663 6' x 6' : 179
A : 543 Actual localities : 397
B : 438
C : 168 1'30" x 3' : 235
D : 70
T : 1219 6' x 6' : 134
NYMPHALIDAE Aglais urticae
a : 1616
b : 245
b / a : 15.16%



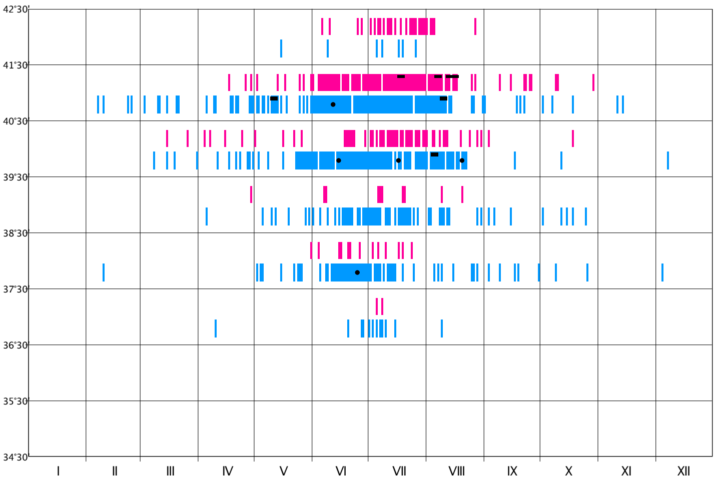


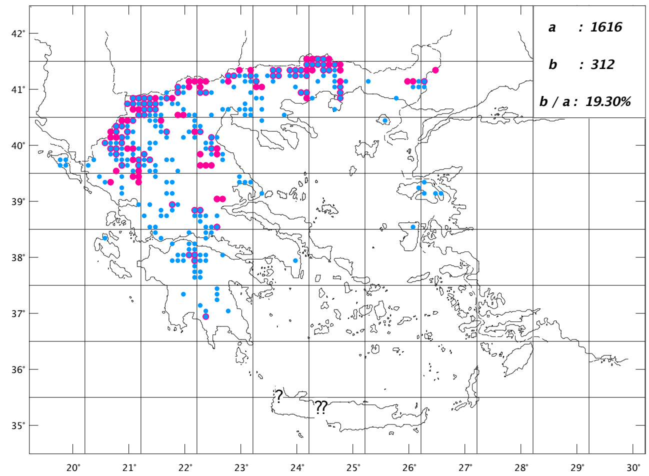


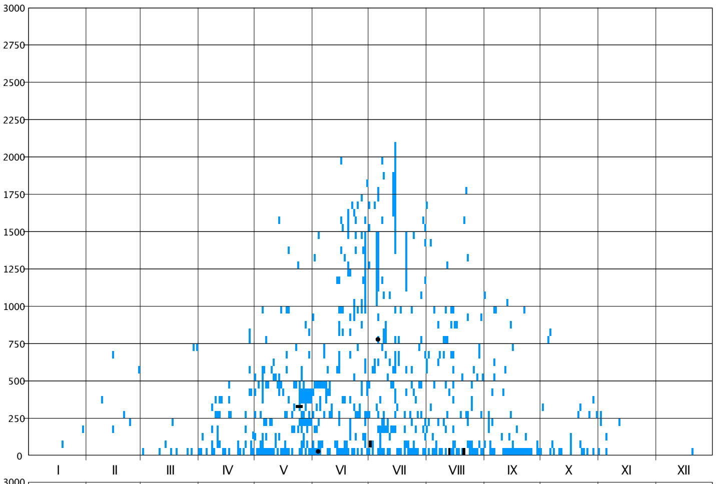


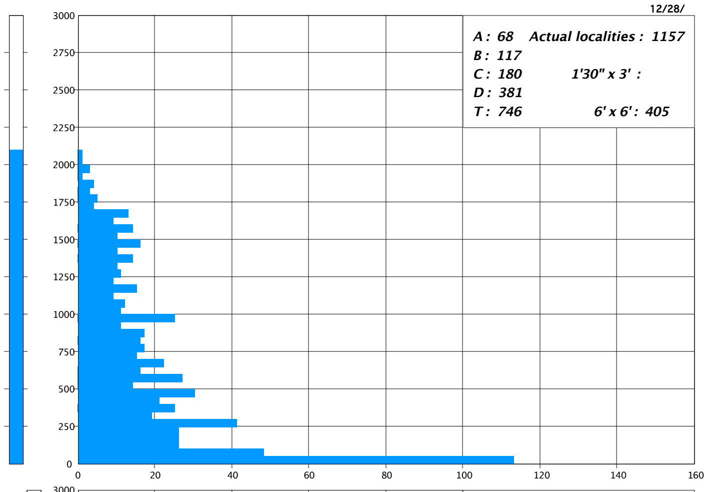


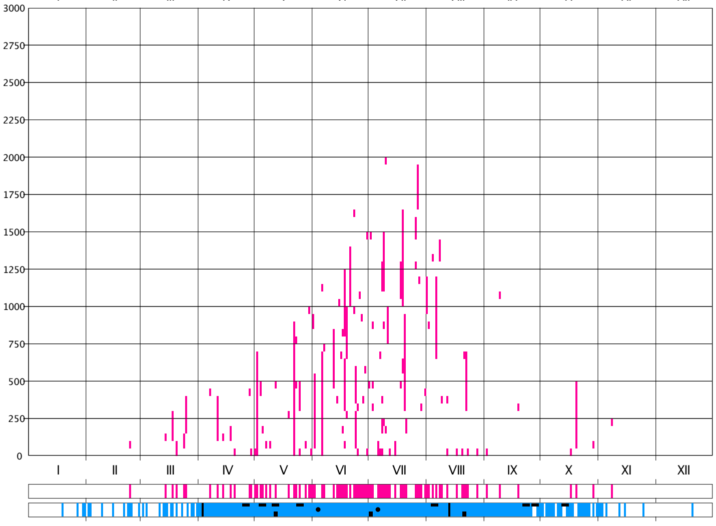
NYMPHALIDAE *Polygonia c-album*

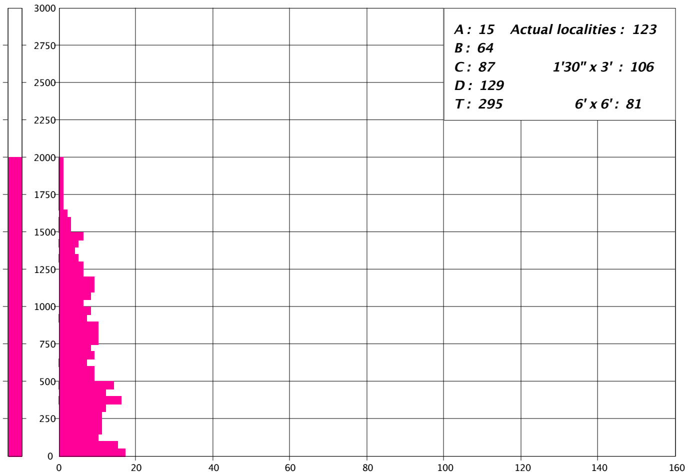




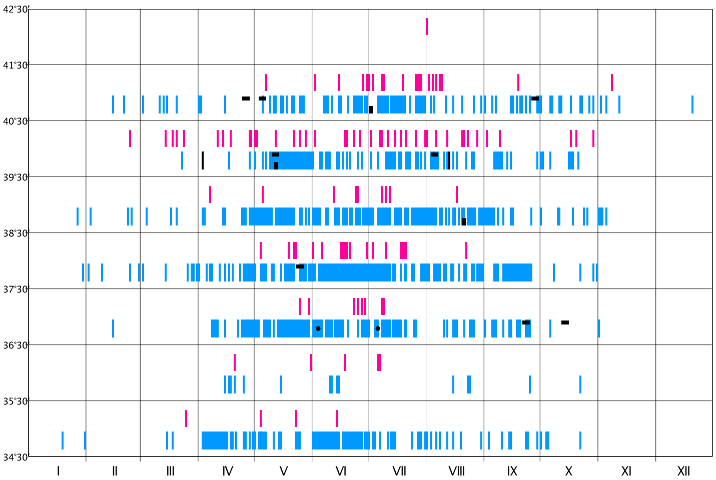


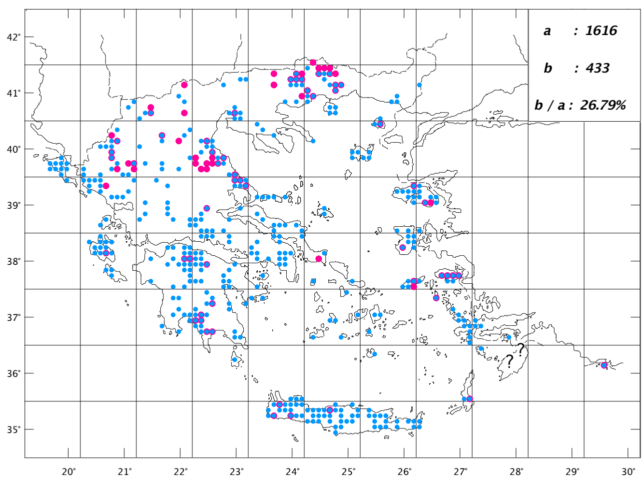


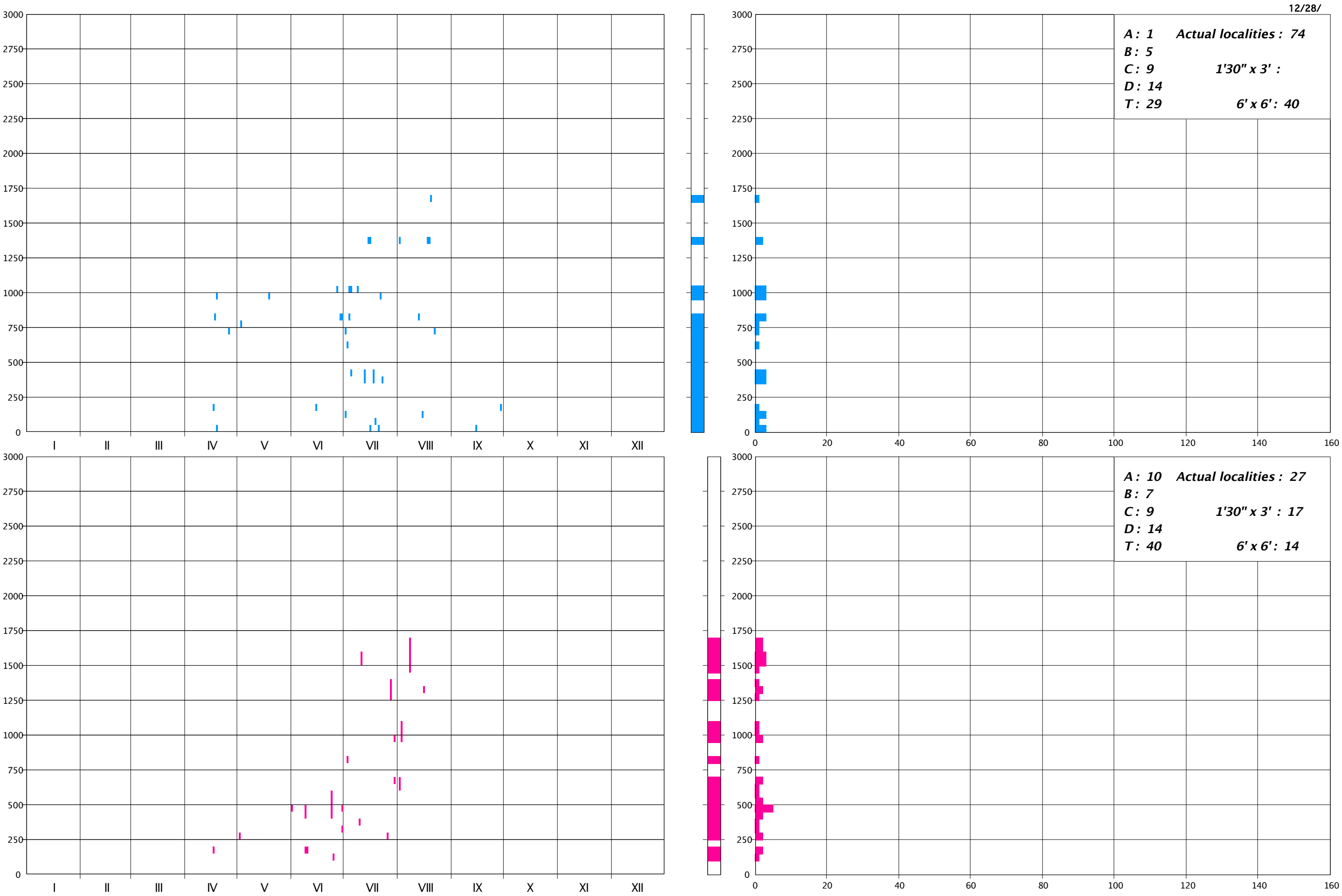




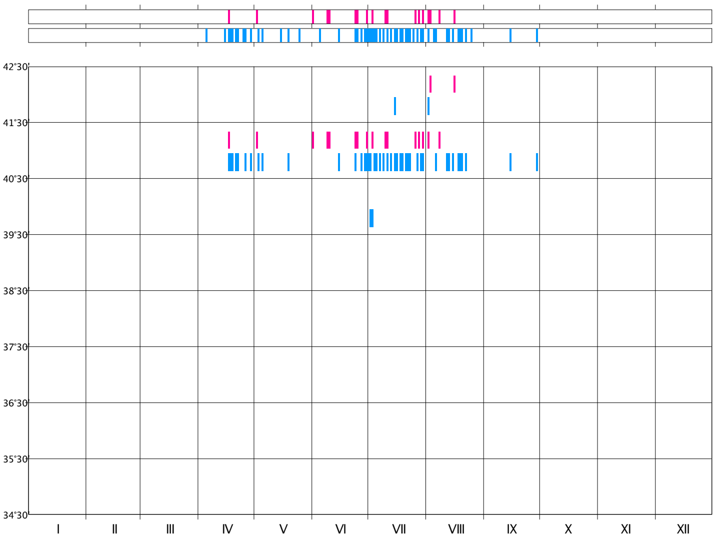
NYMPHALIDAE *Polygonia egea*

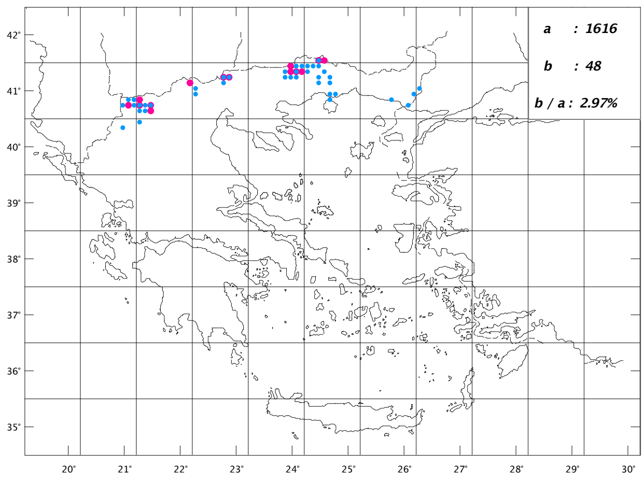


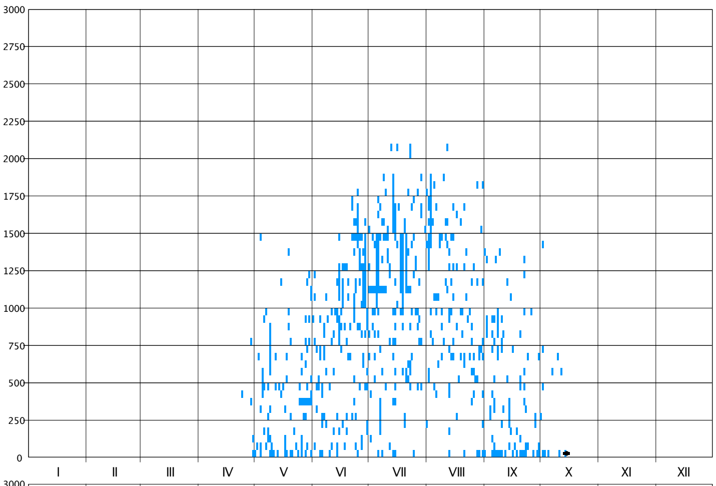


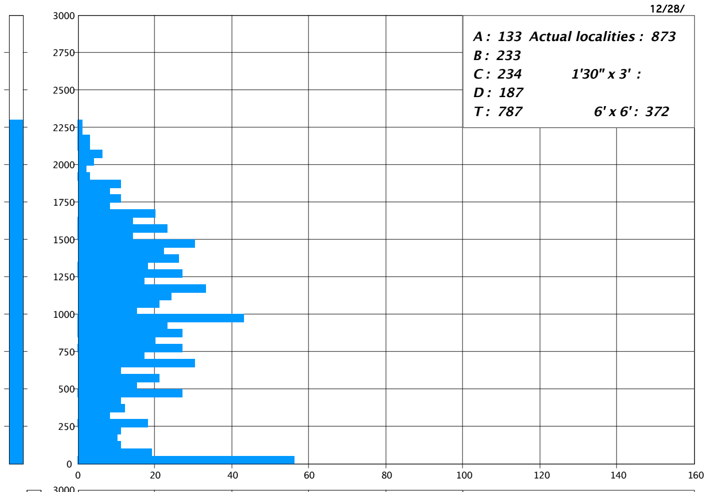


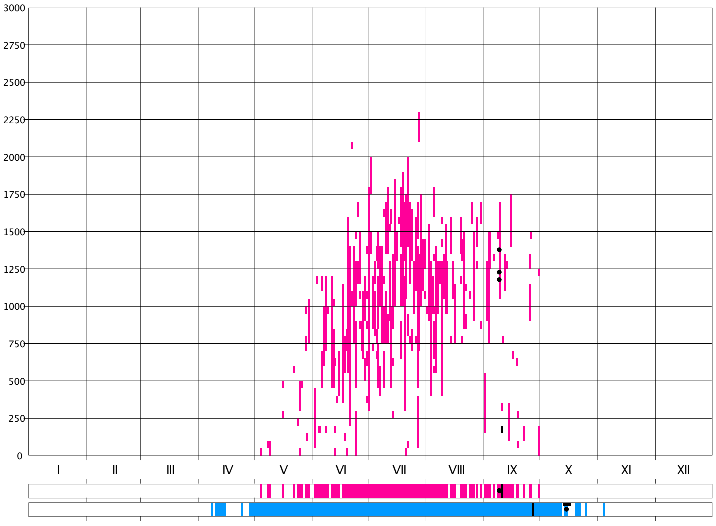
NYMPHALIDAE *Araschnia levana*

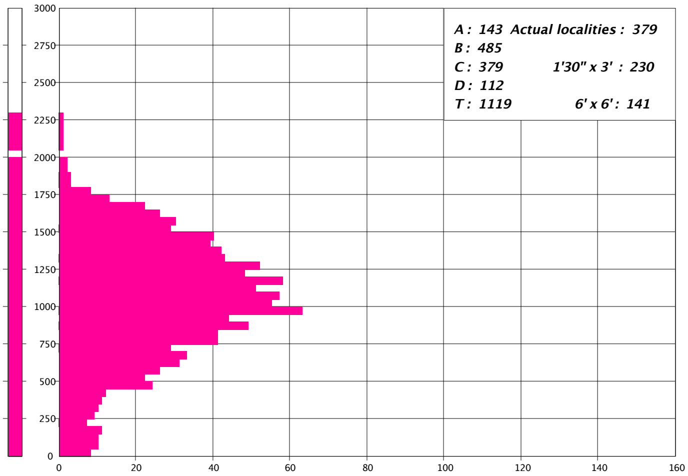




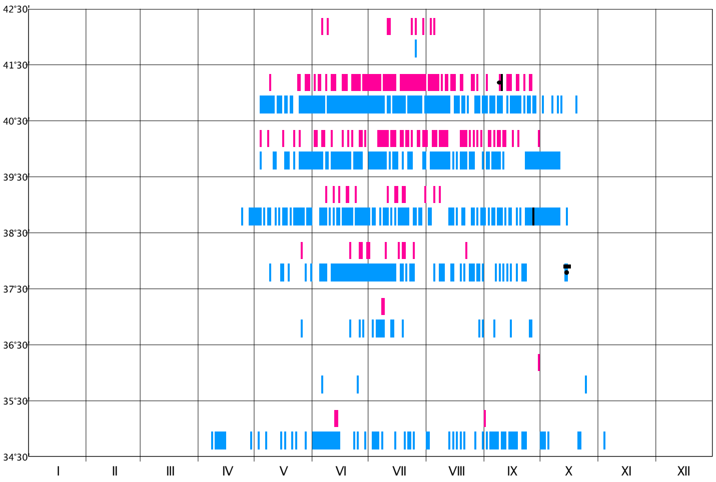


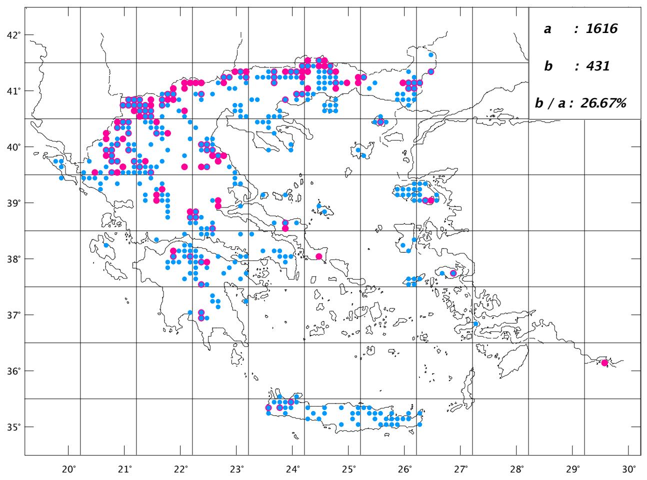


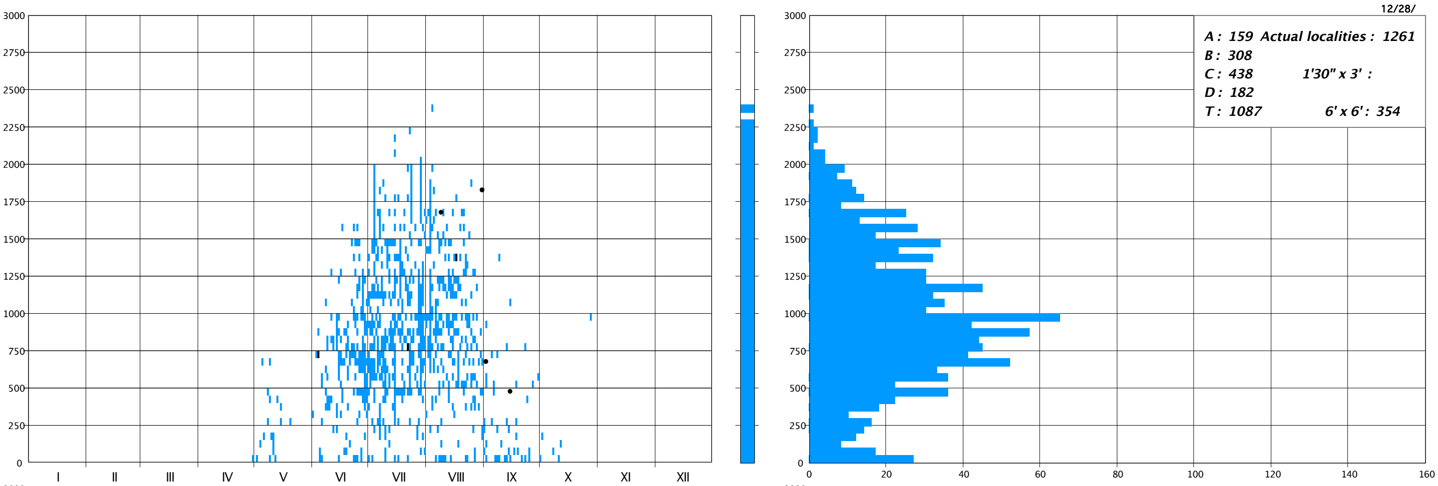


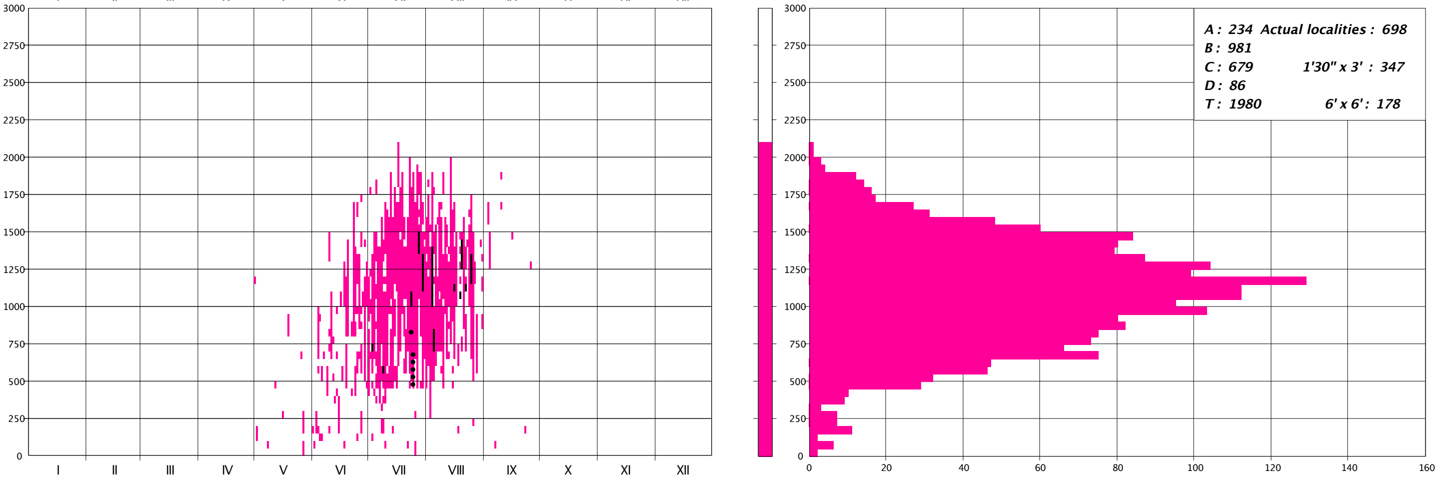


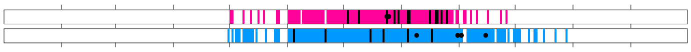
NYMPHALIDAE *Argynnis pandora*



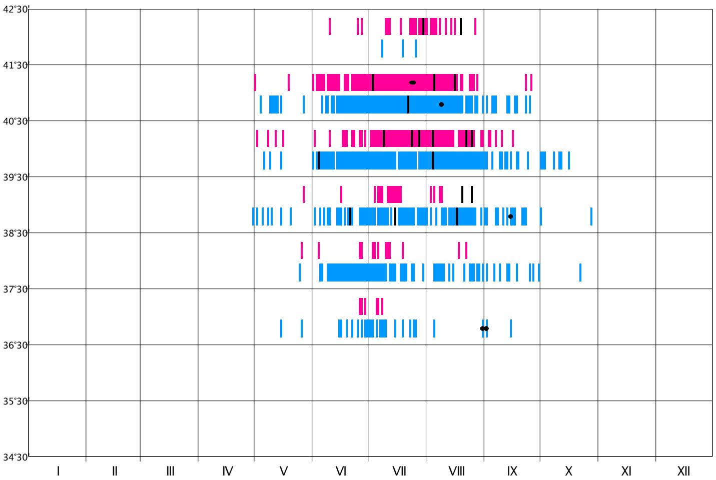


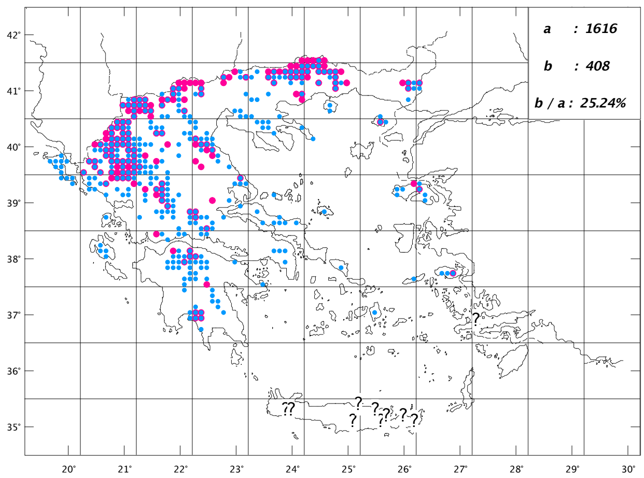


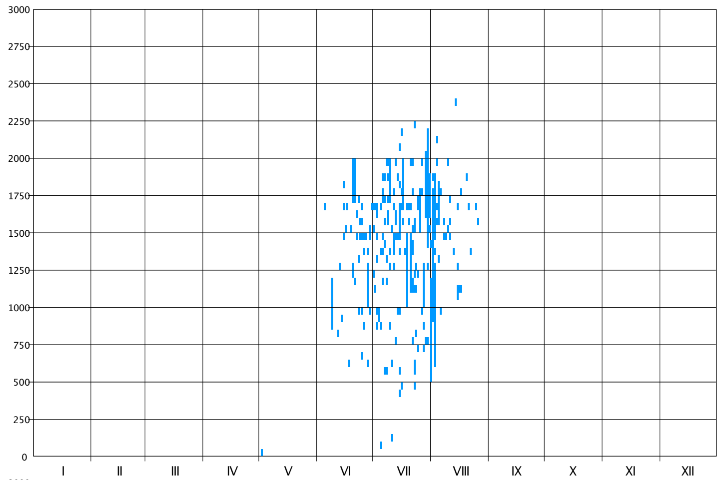


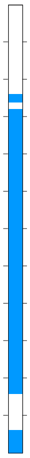


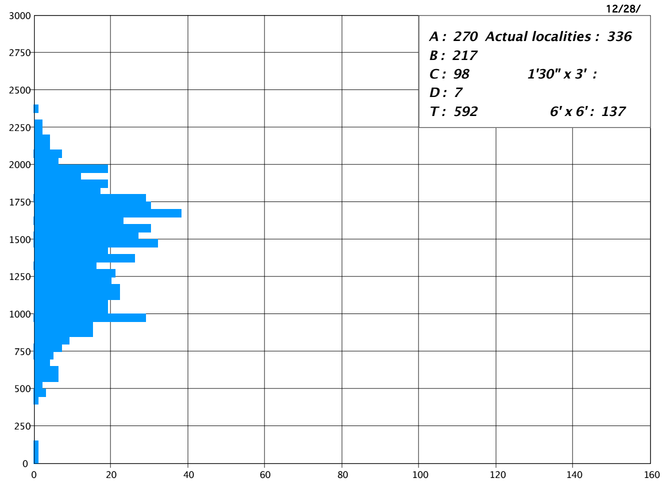
NYMPHALIDAE *Argynnis paphia*

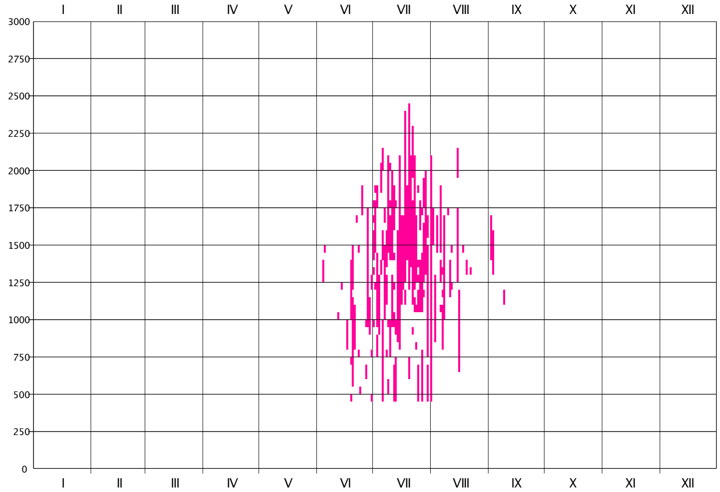


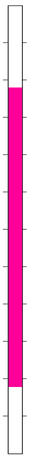


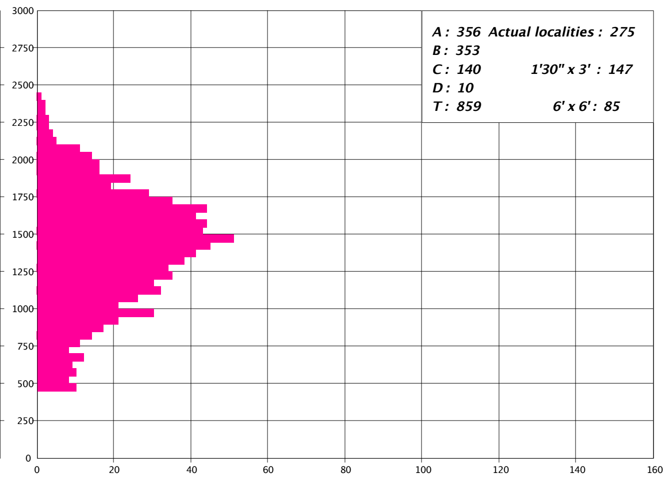


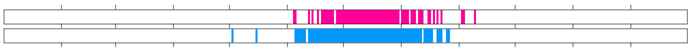




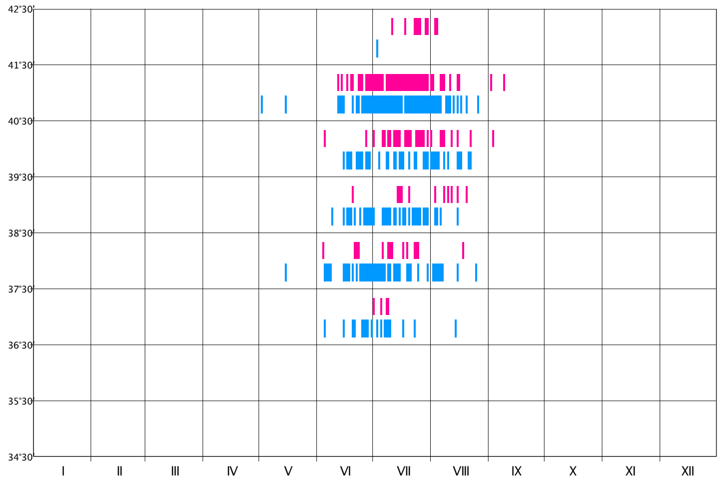


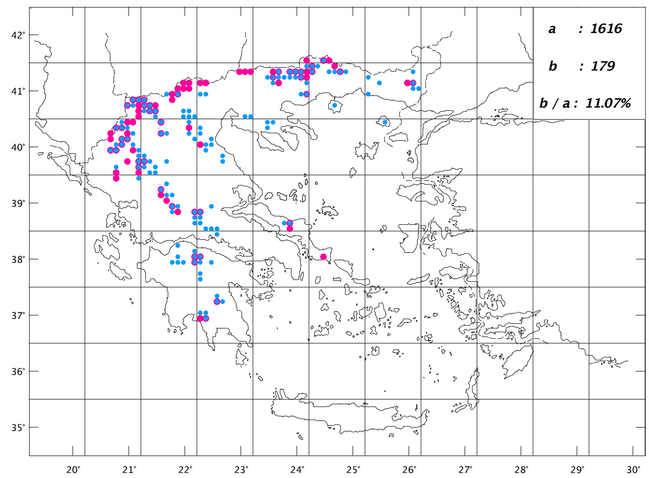


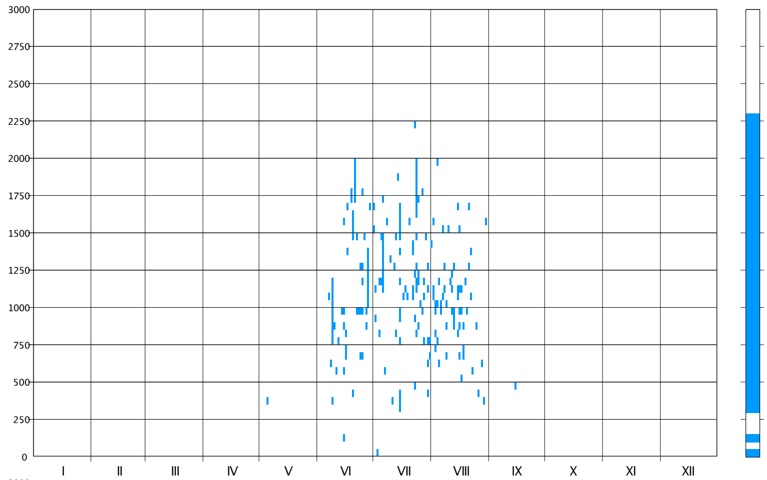


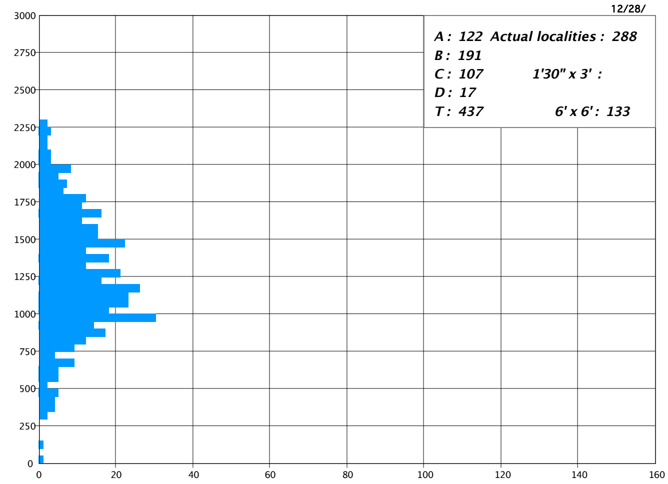


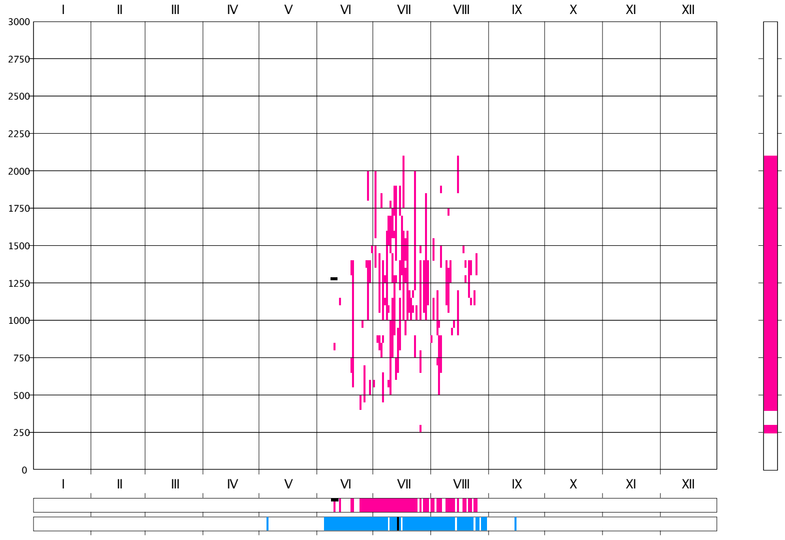
NYMPHALIDAE *Speyeria aglaja*

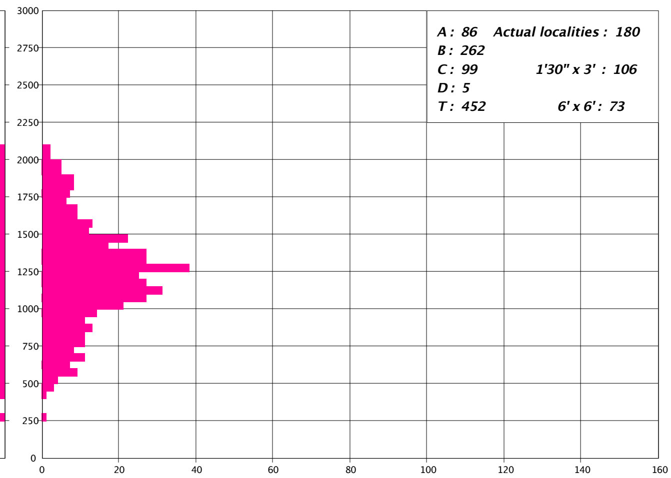




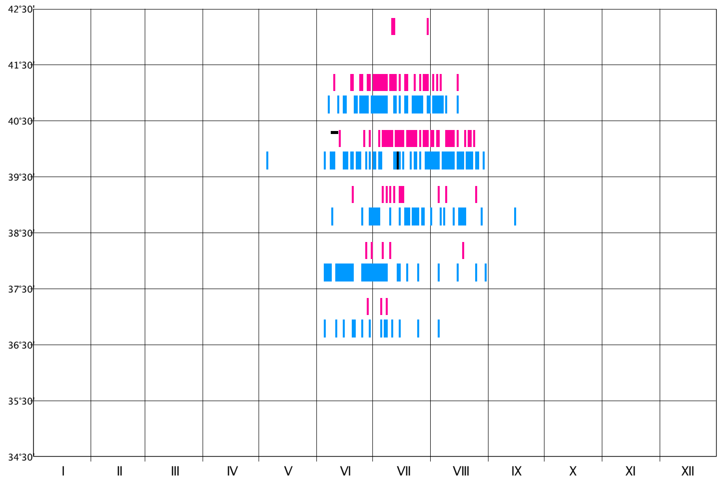


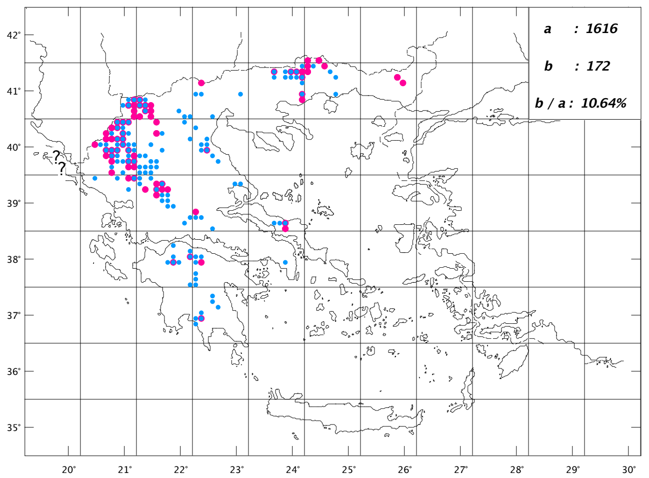


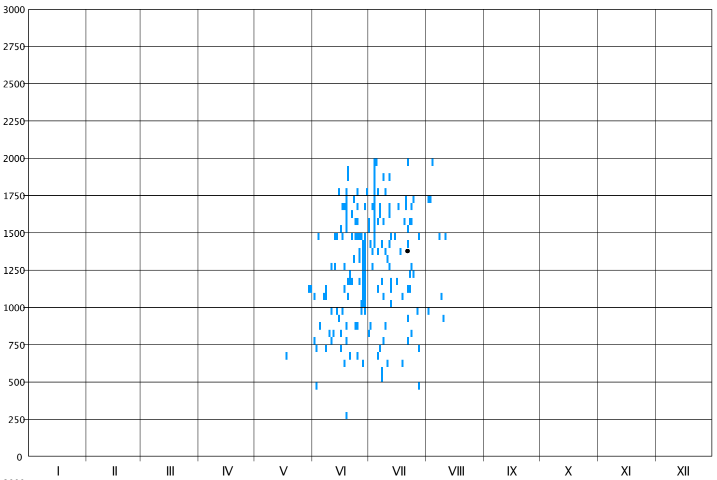


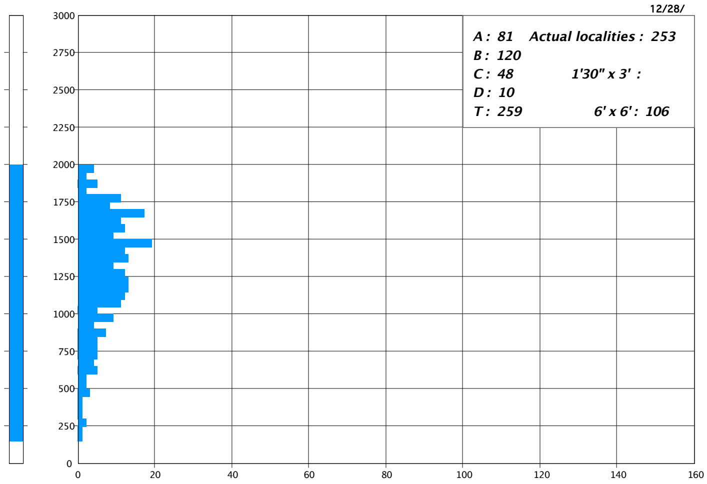


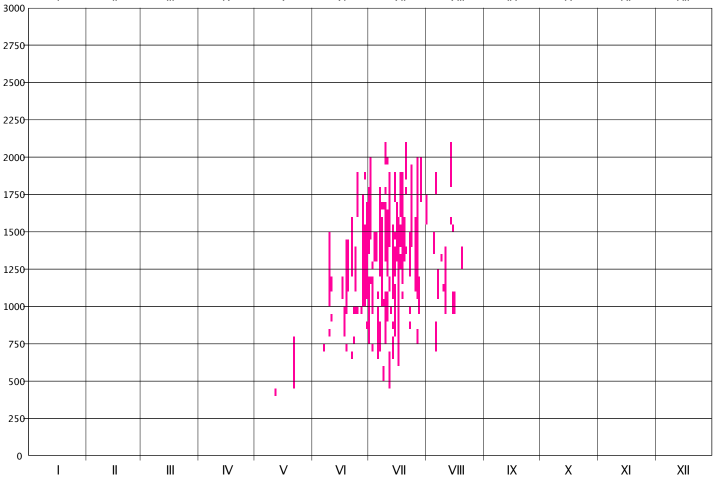
NYMPHALIDAE *Fabriciana adippe*

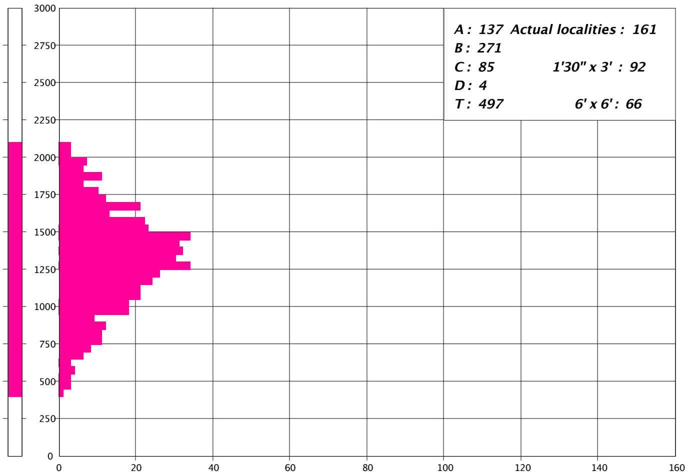


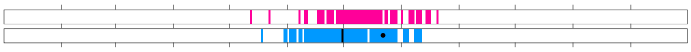




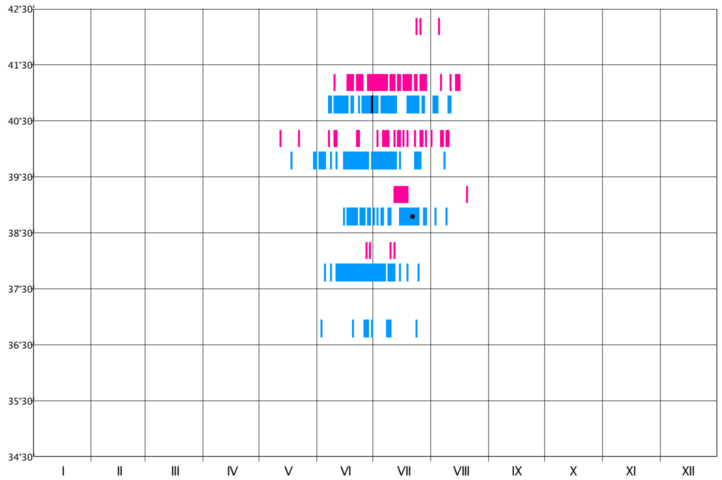


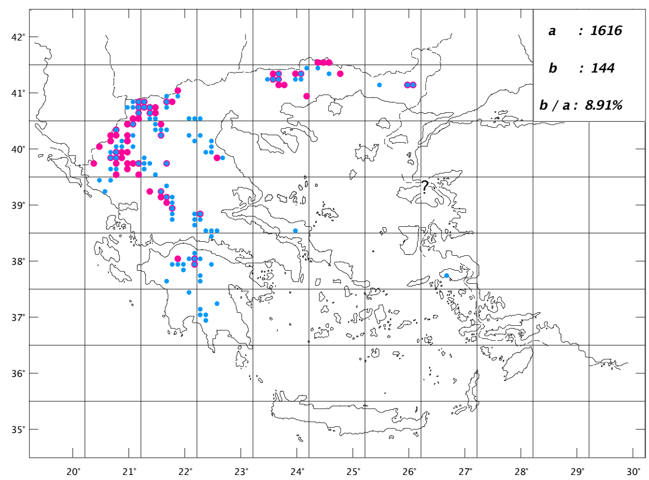


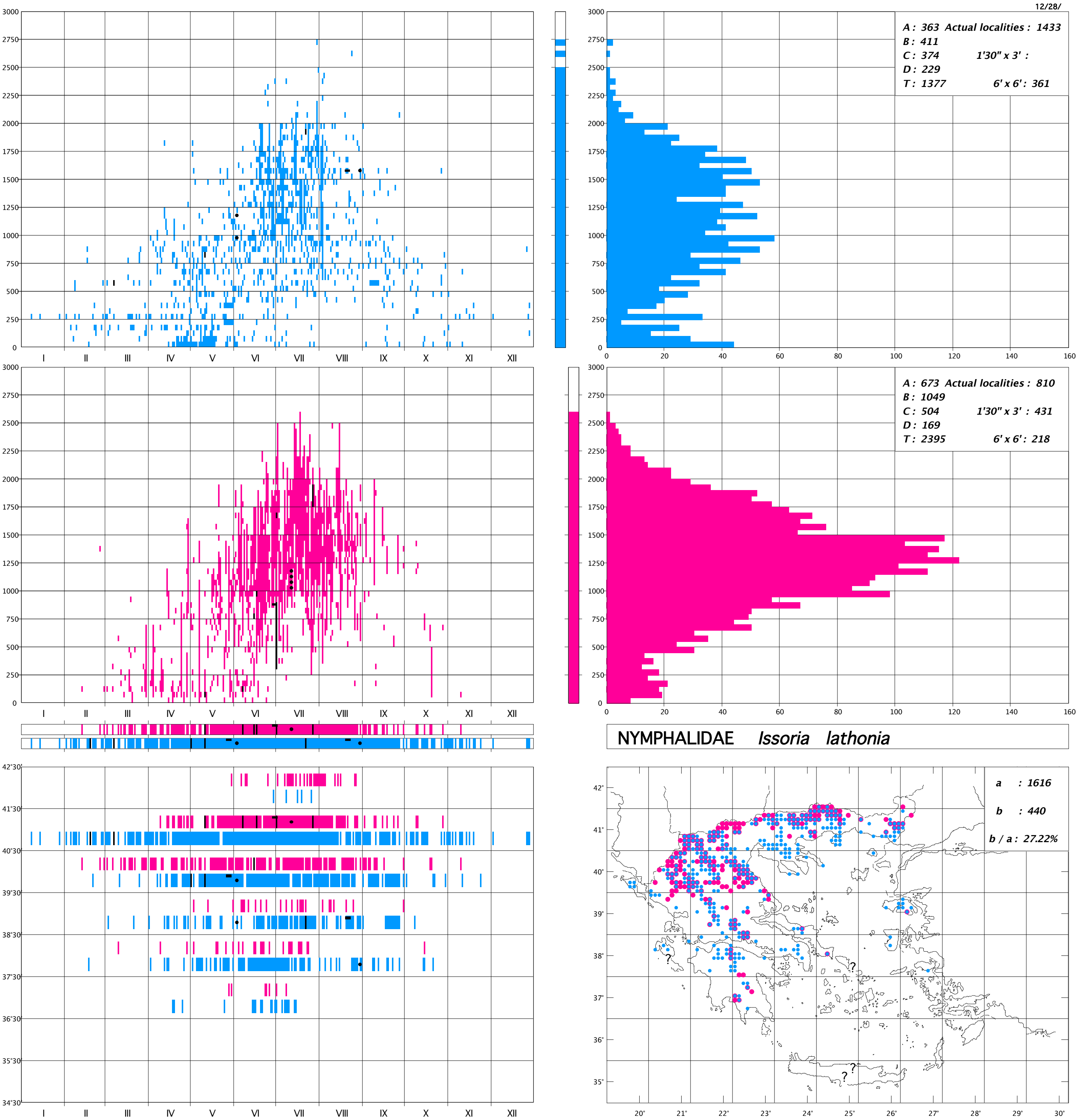


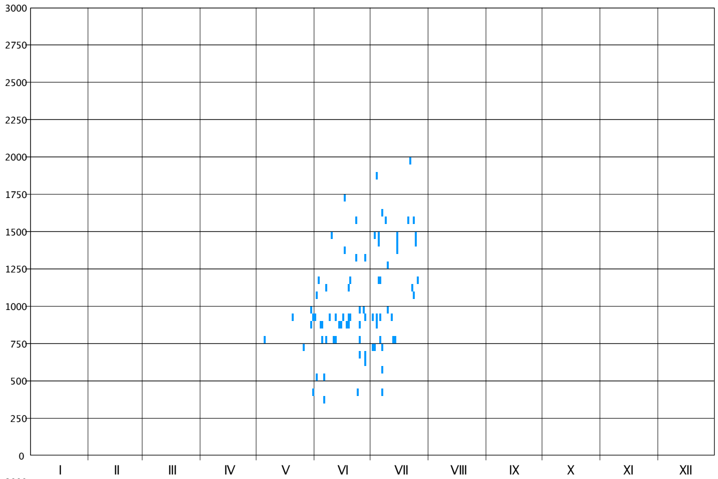


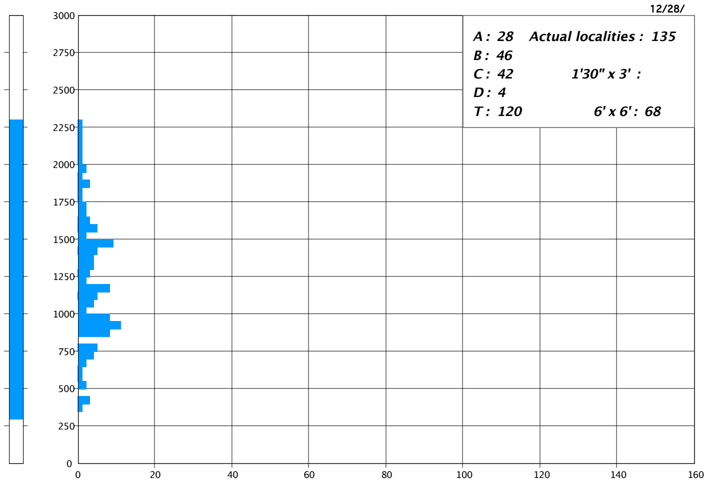
NYMPHALIDAE *Fabriciana niobe*

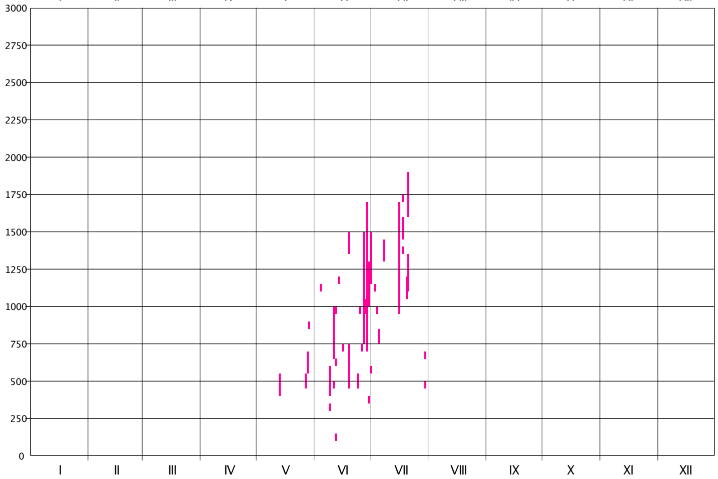


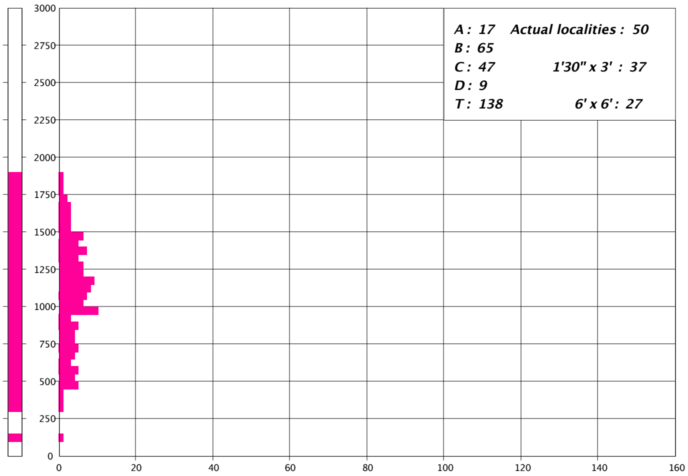


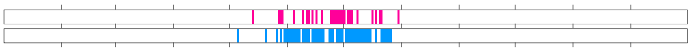

A : 363 Actual localities : 1433
B : 411
C : 374 1'30" x 3' :
D : 229
T : 1377 6' x 6' : 361
A : 673 Actual localities : 810
B : 1049
C : 504 1'30" x 3' : 431
D : 169
T : 2395 6' x 6' : 218
NYMPHALIDAE Issoria lathonia
a : 1616
b : 440
b / a : 27.22%



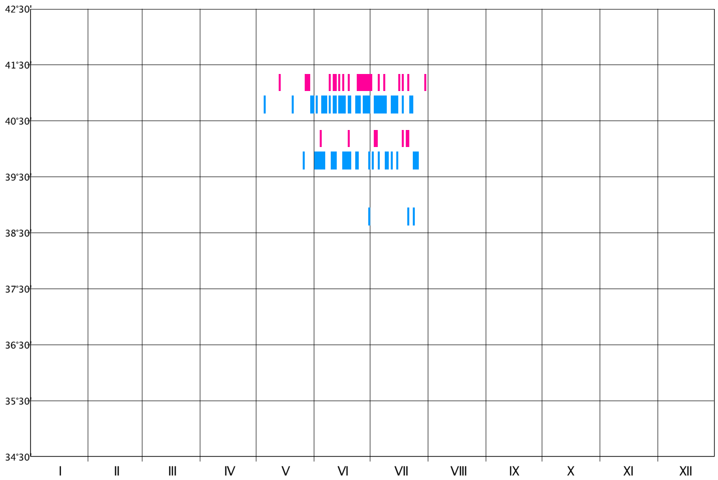


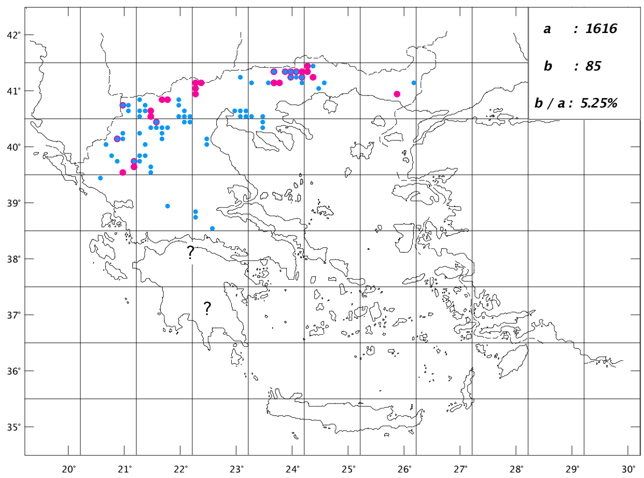


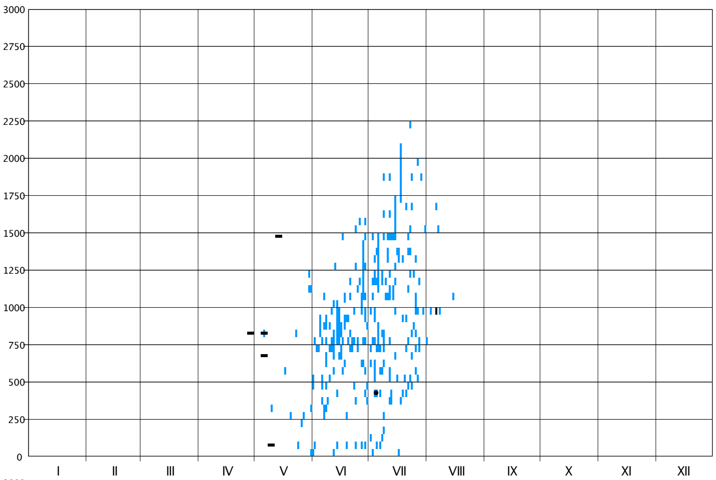


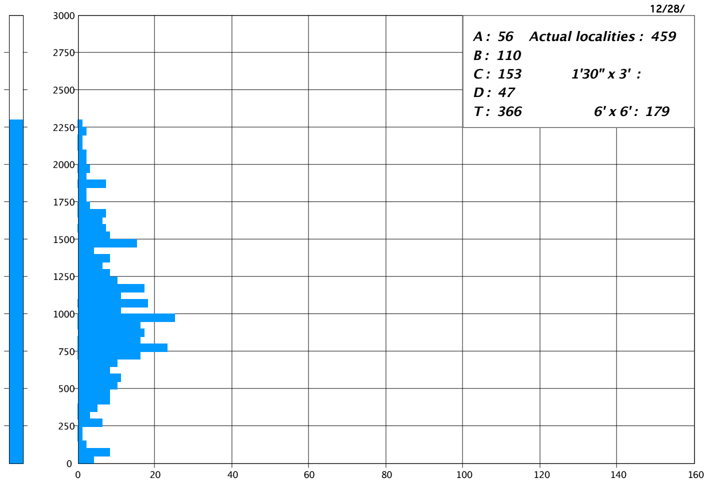


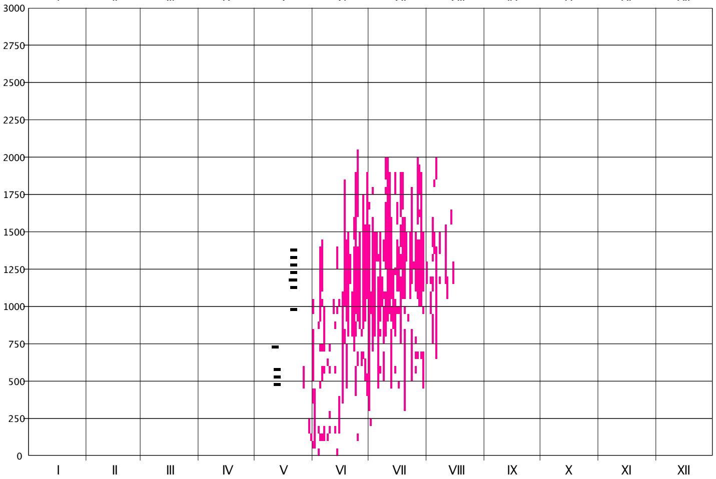
NYMPHALIDAE *Brenthis hecate*

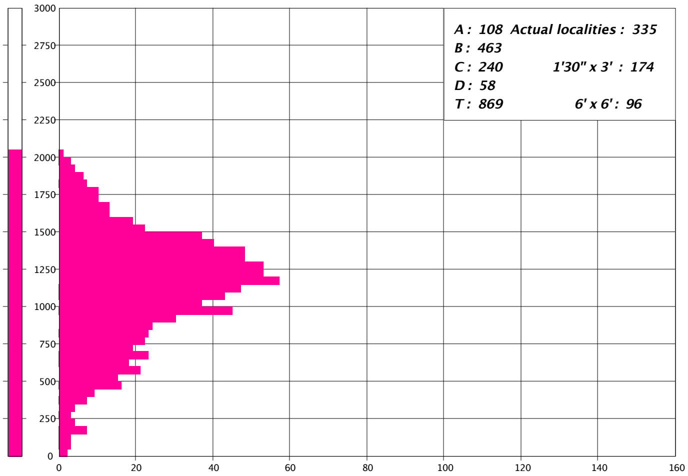


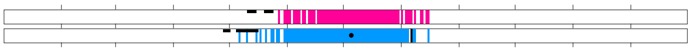




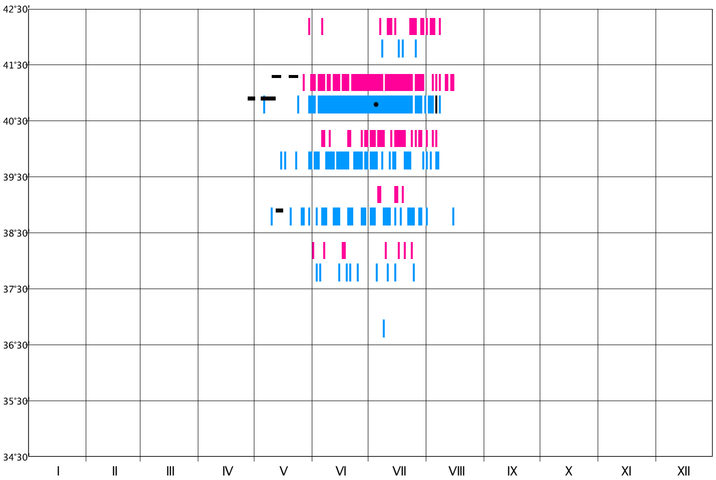


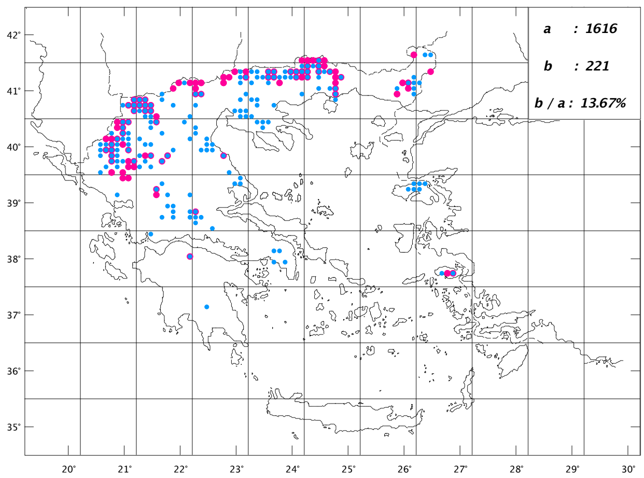


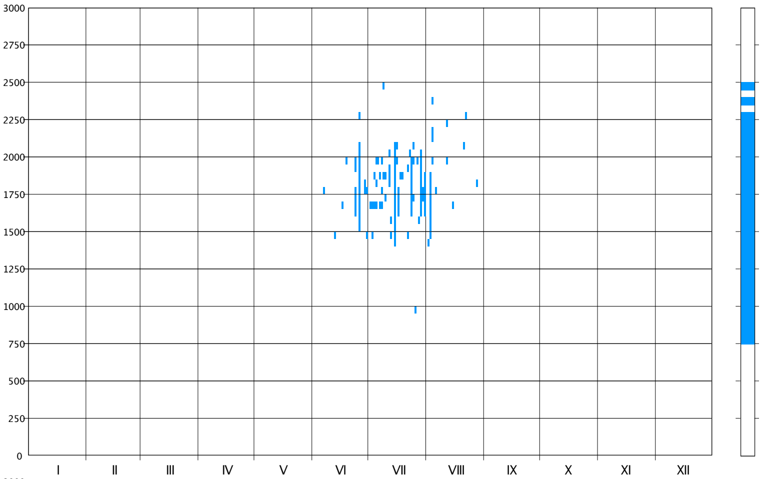


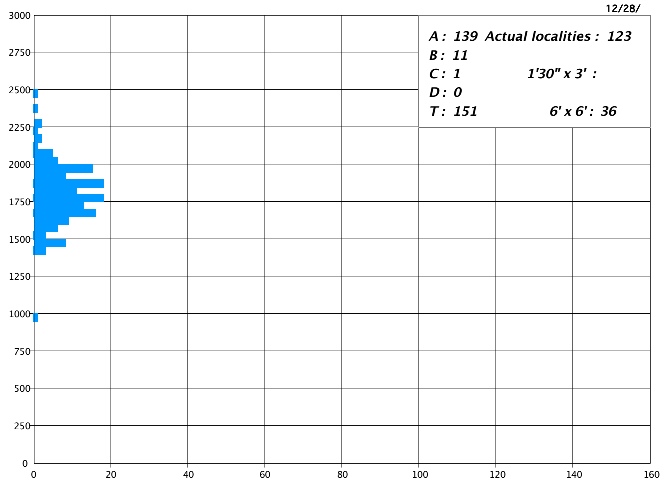


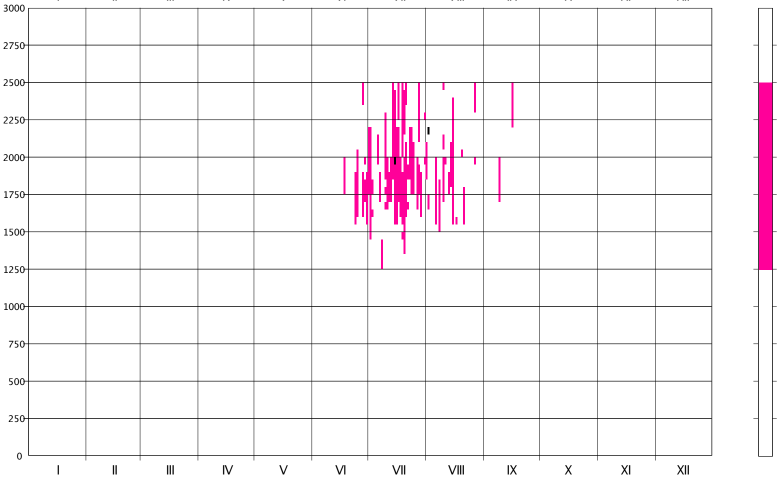
NYMPHALIDAE *Brenthis daphne*

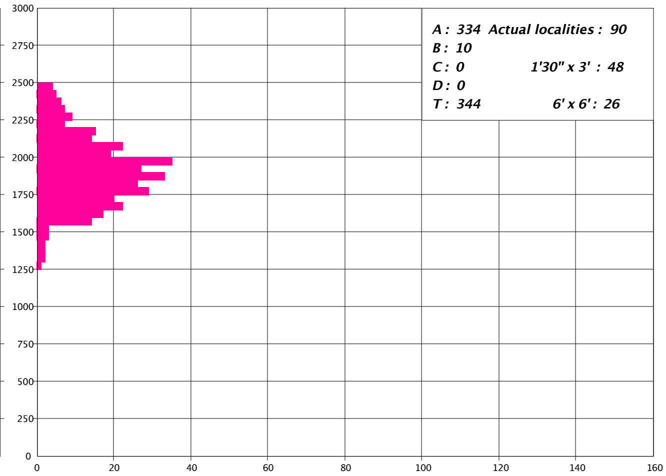


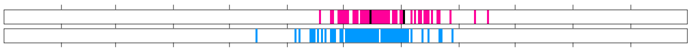




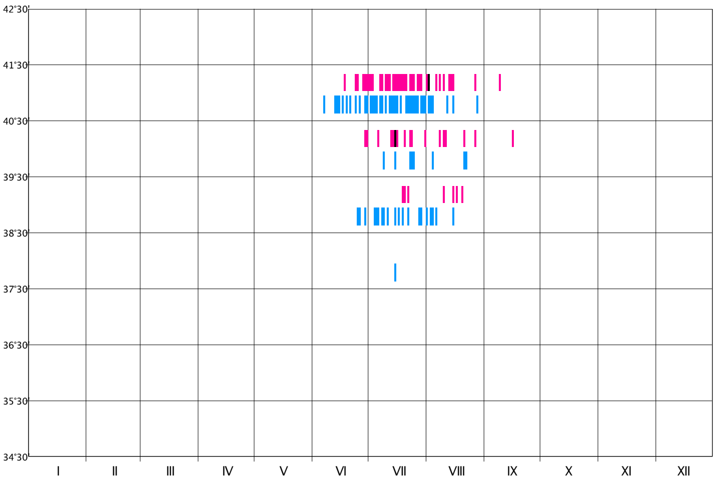


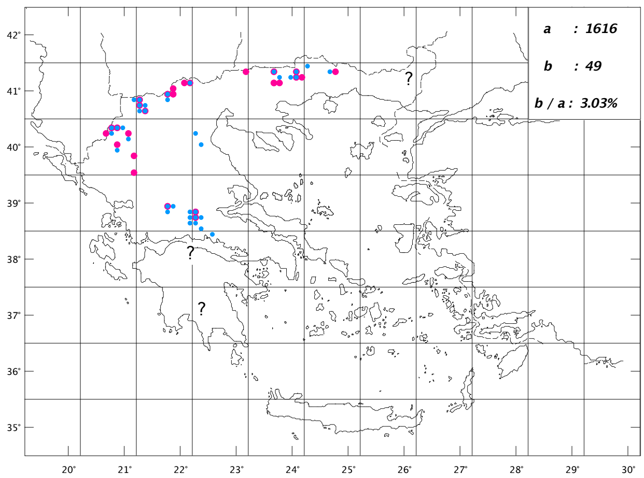




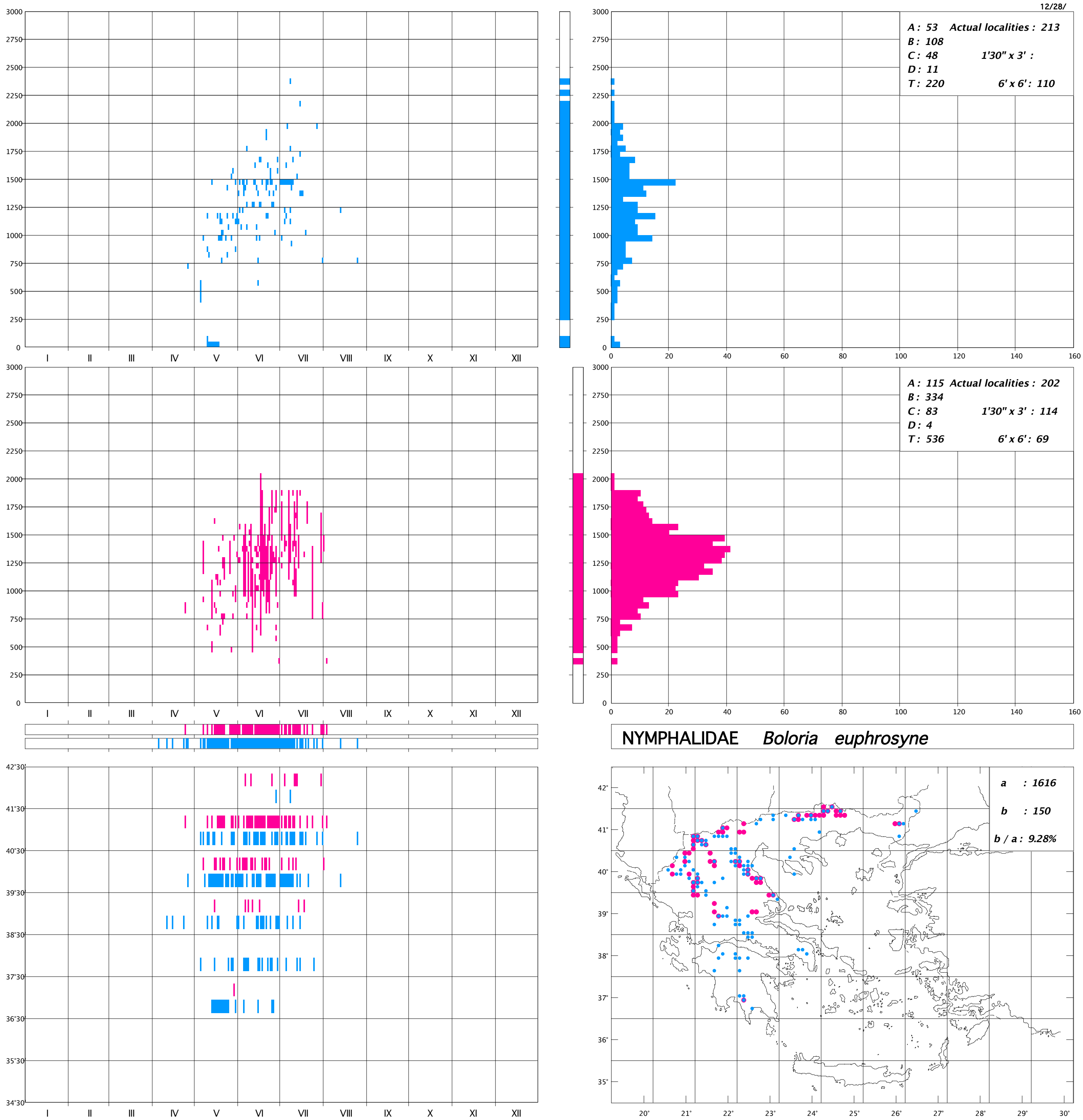


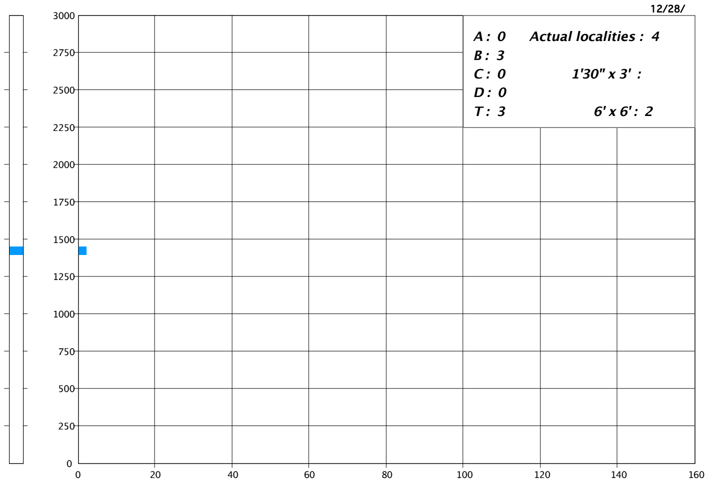
NYMPHALIDAE *Boloria graeca*

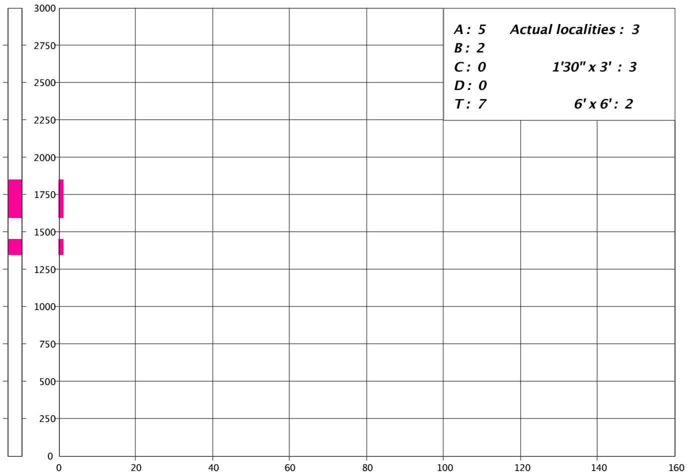




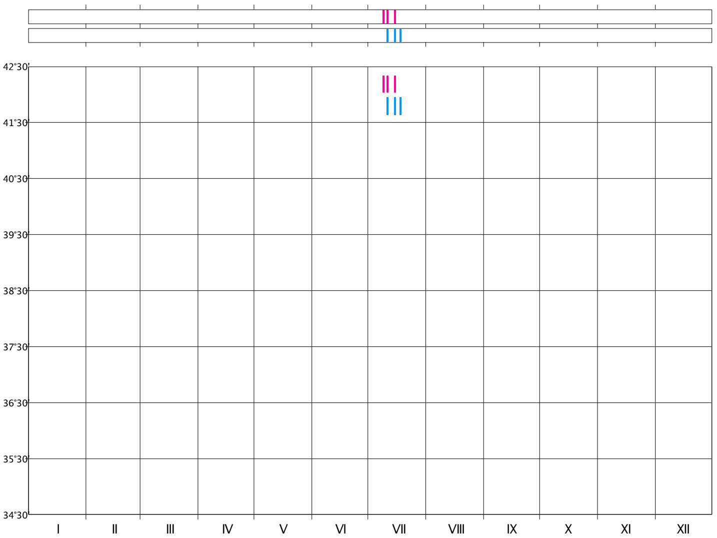
NYMPHALIDAE *Boloria euphrosyne*

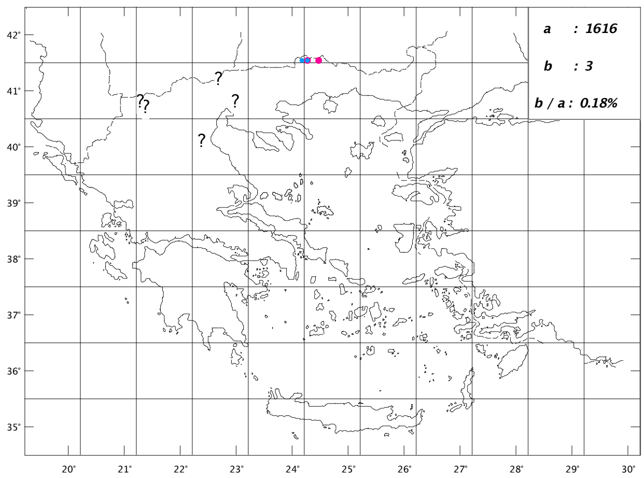


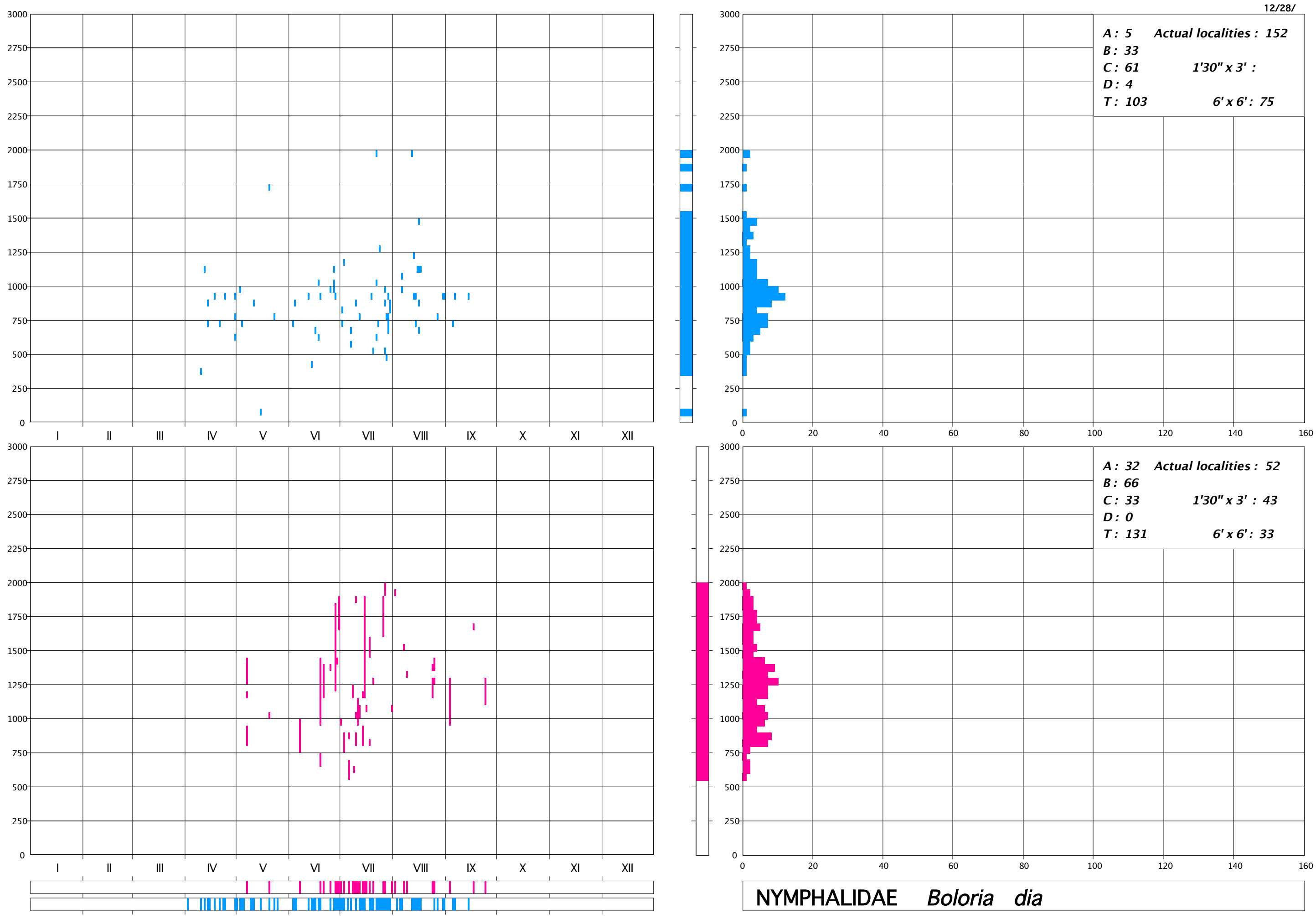




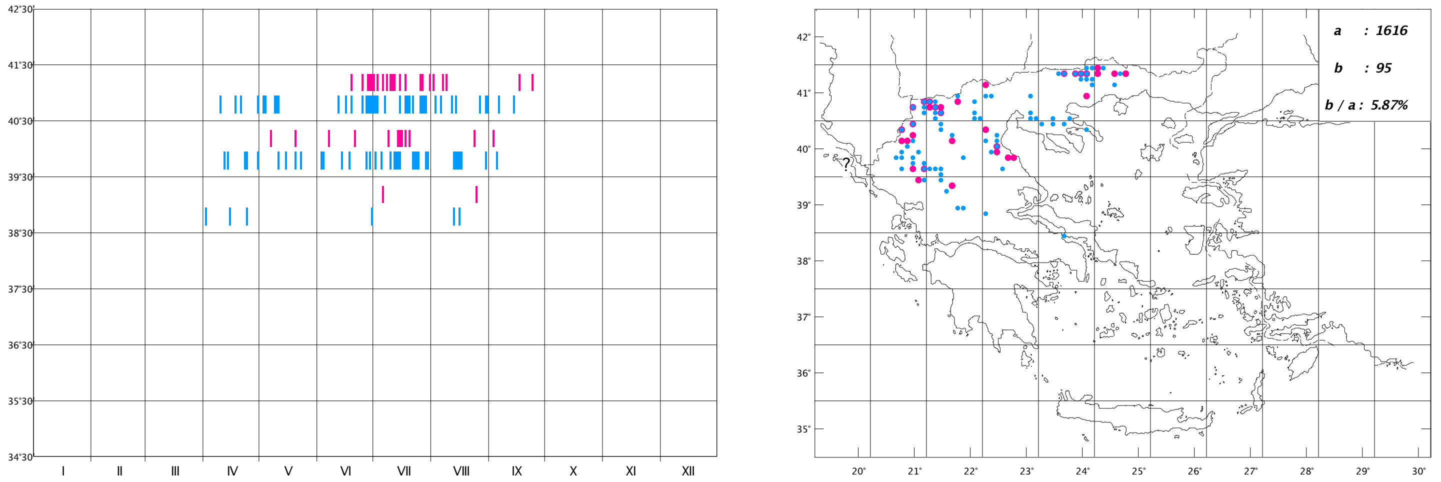
NYMPHALIDAE *Boloria selene*

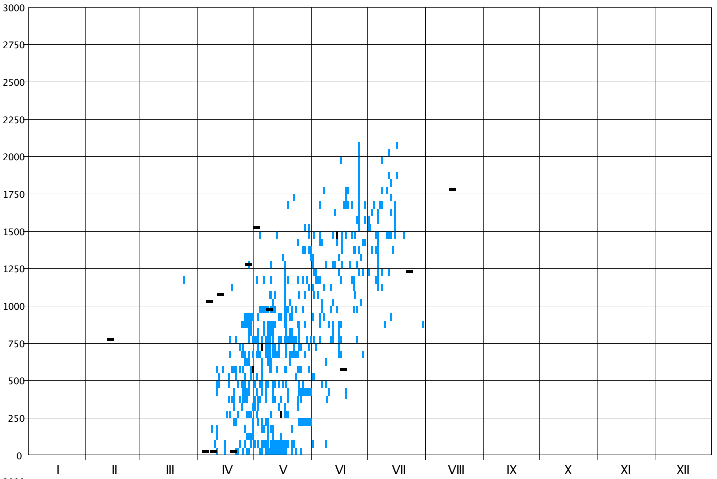


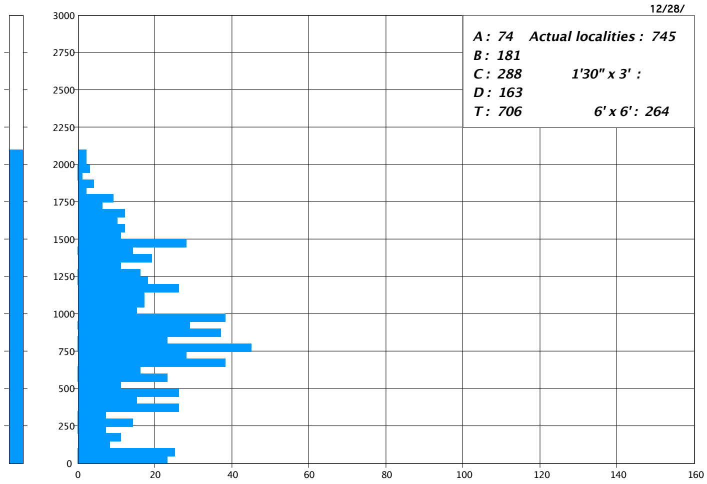


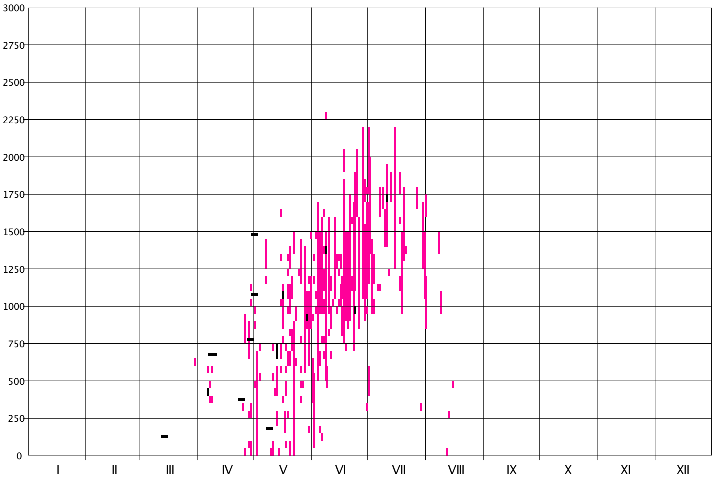


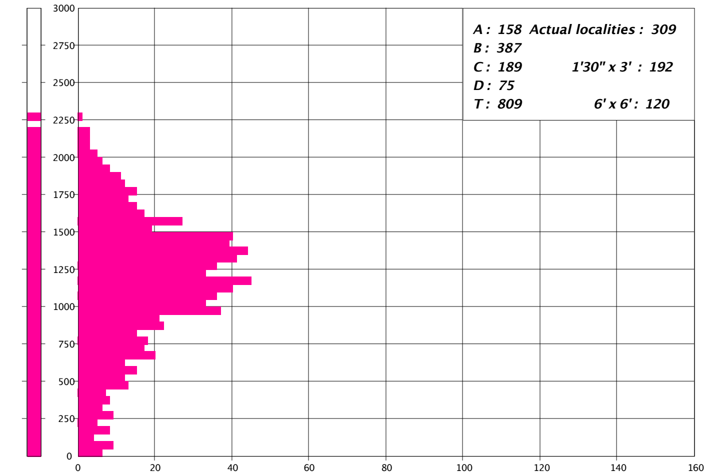
NYMPHALIDAE *Boloria dia*

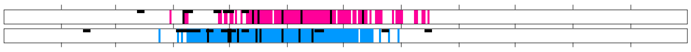




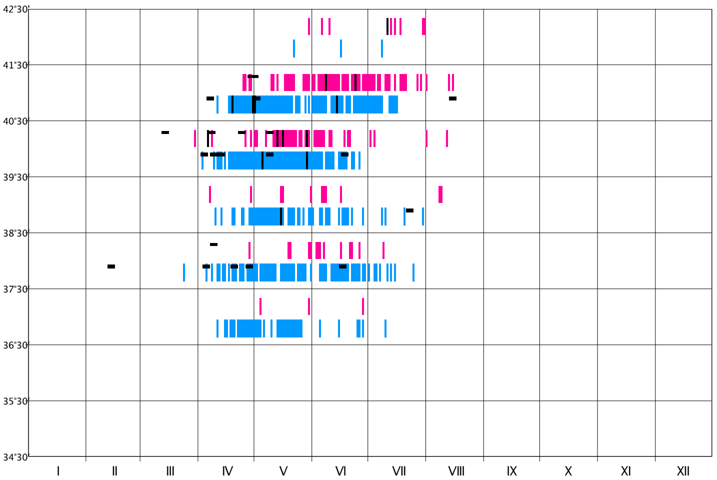


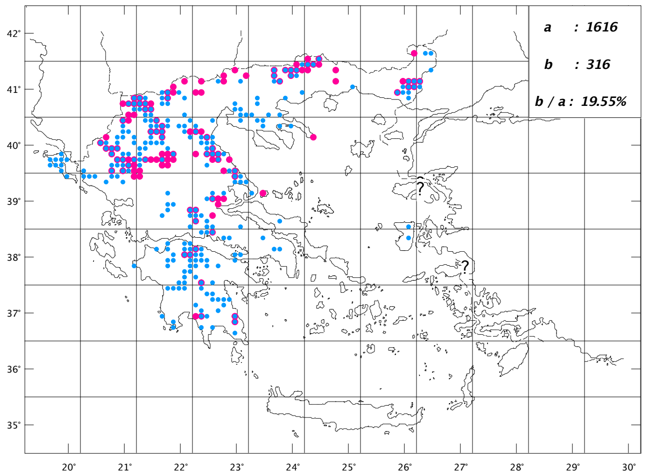


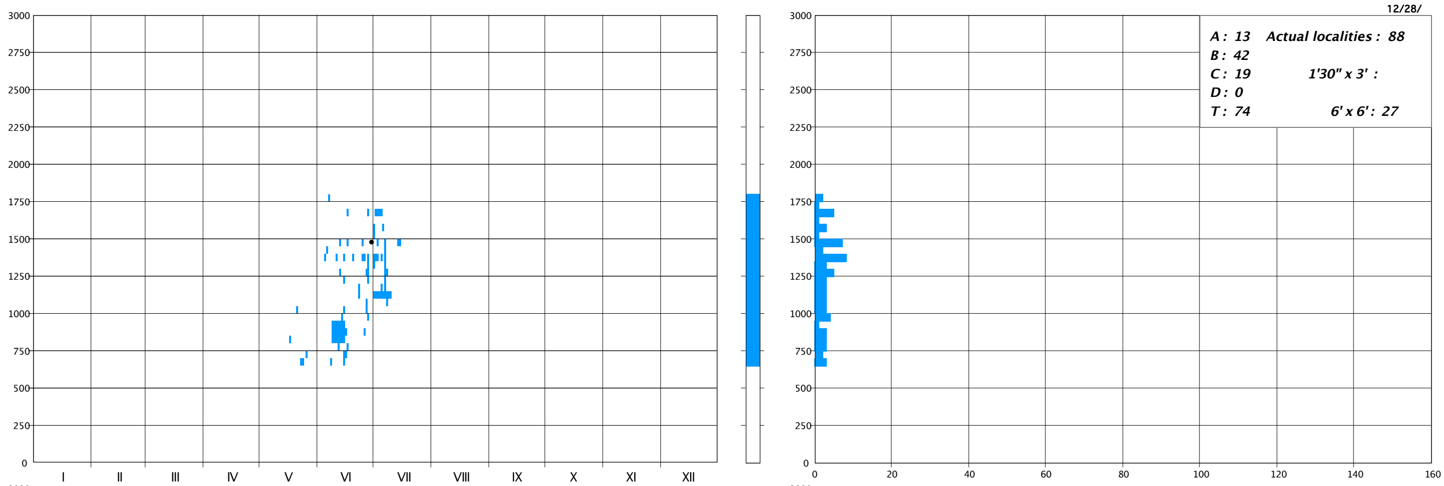


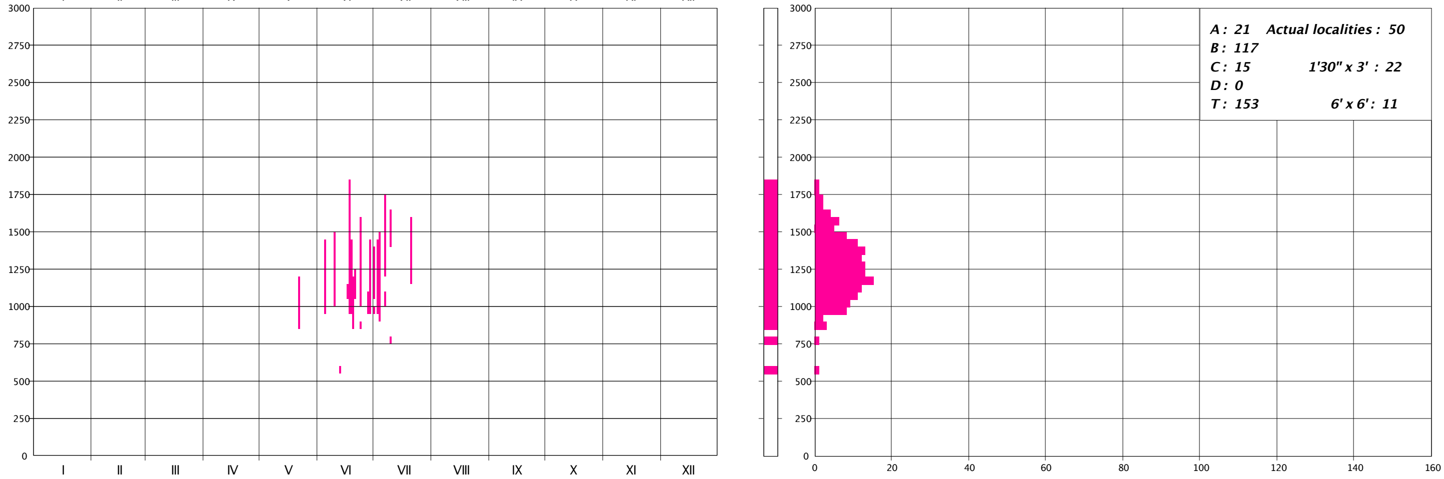


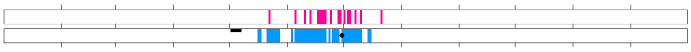
NYMPHALIDAE *Melitaea cinxia*



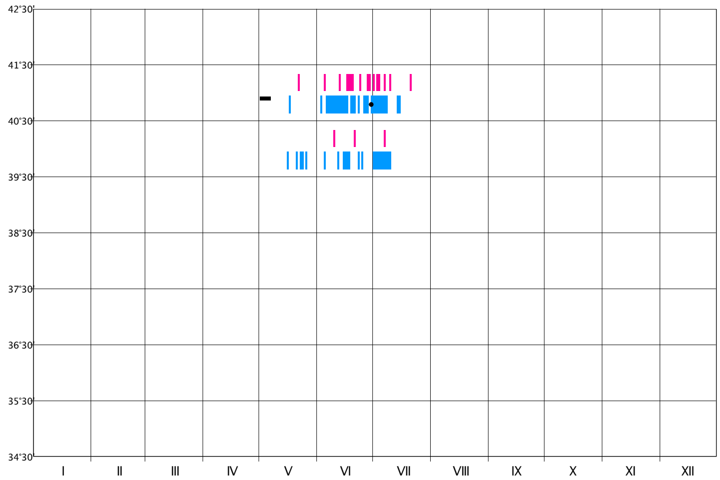


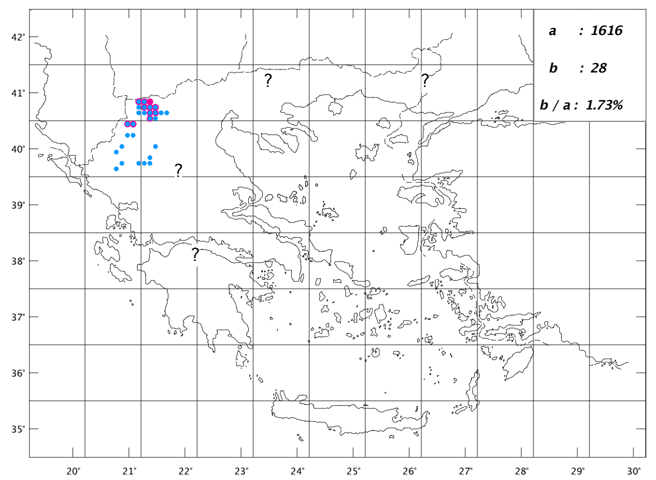


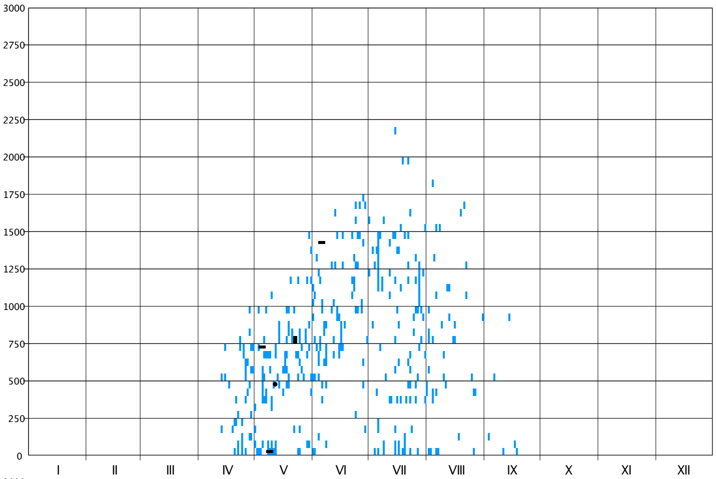


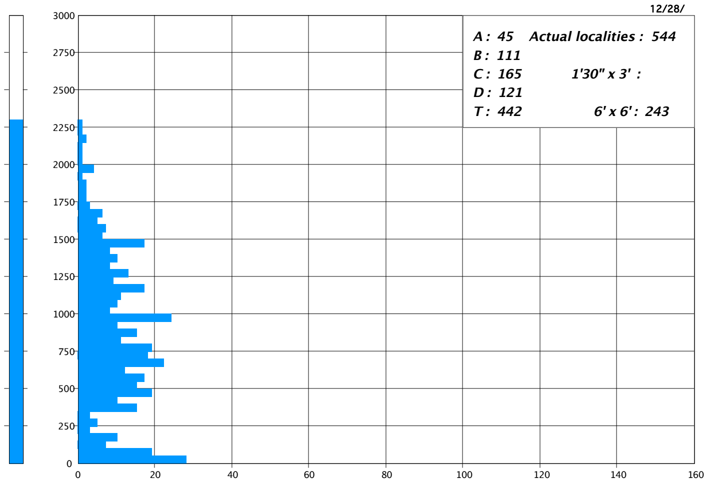


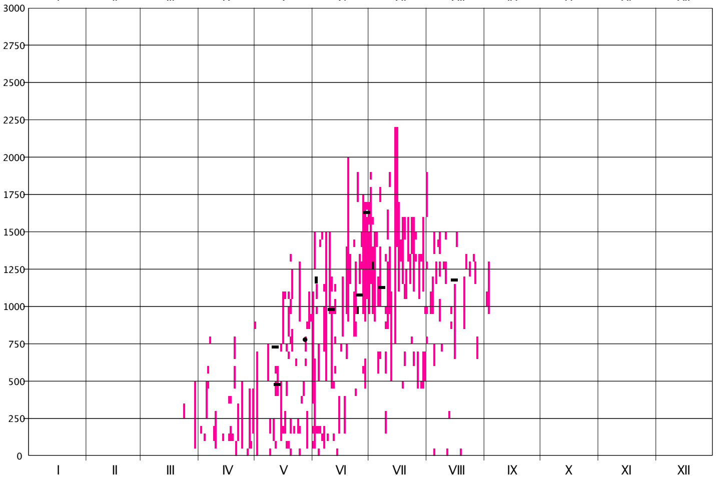
NYMPHALIDAE *Melitaea arduinna*

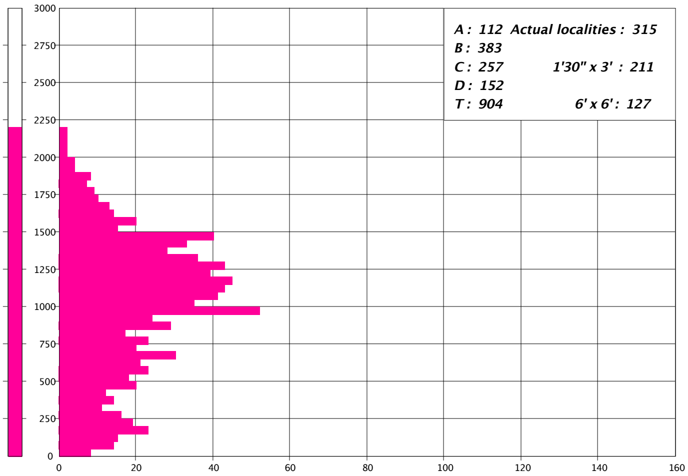




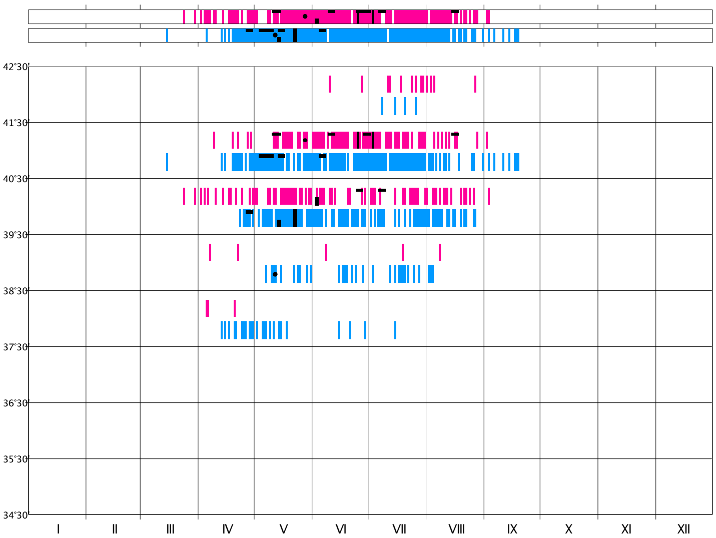


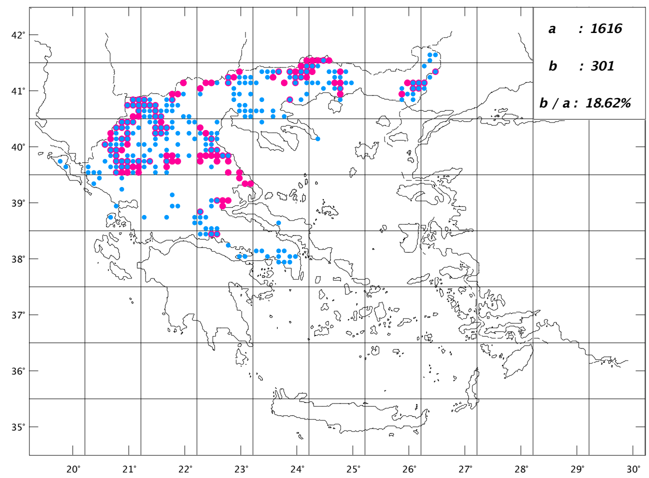


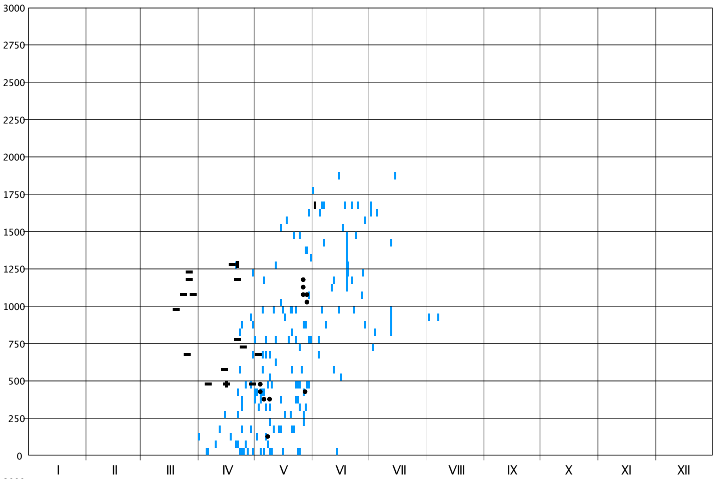


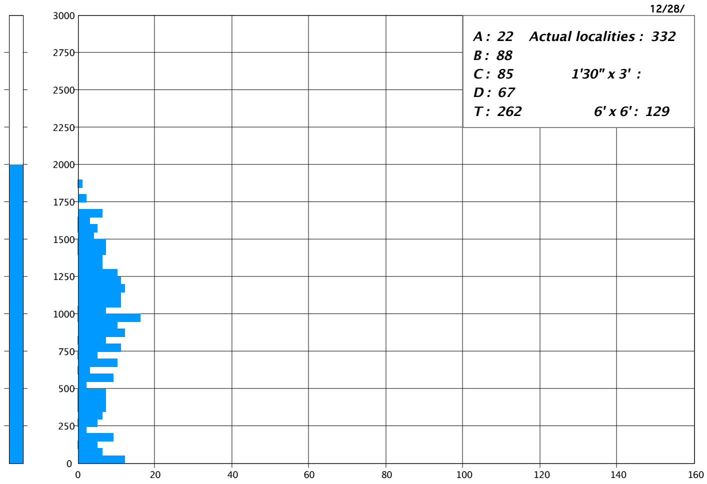


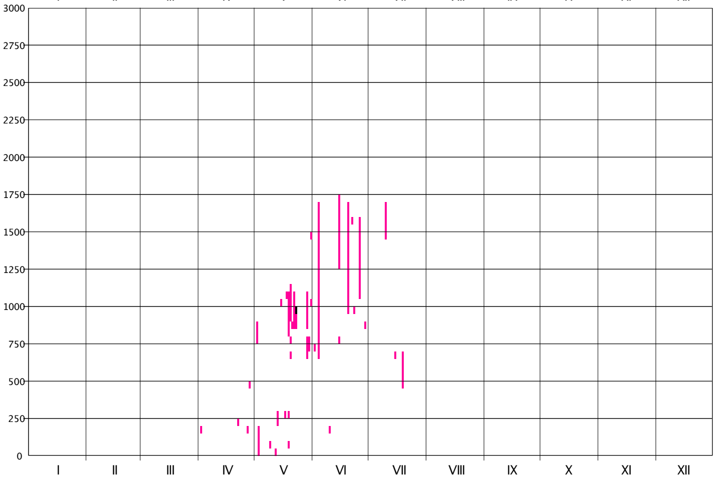
NYMPHALIDAE *Melitaea phoebe*

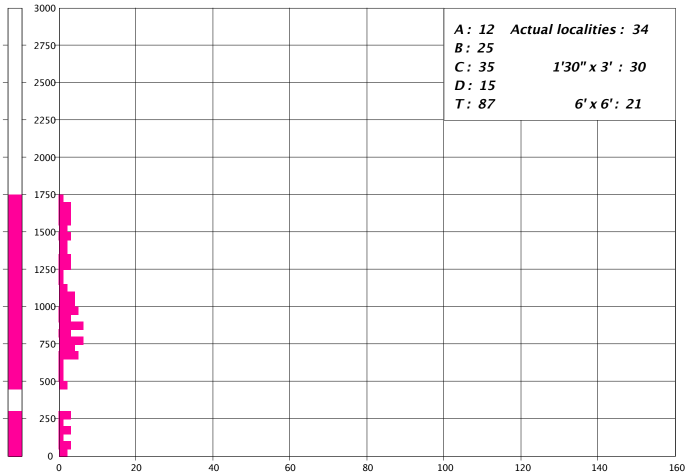


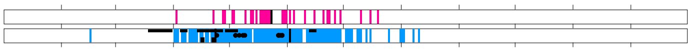




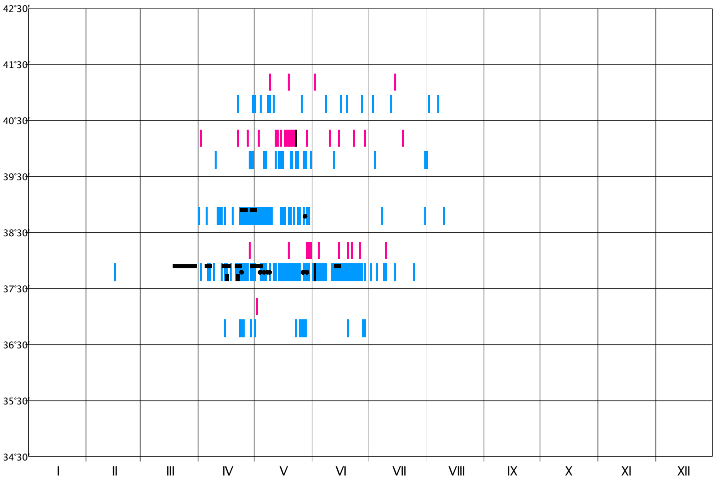


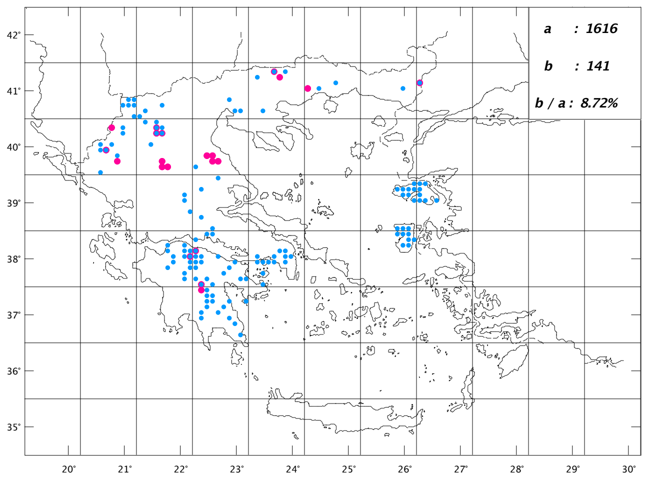


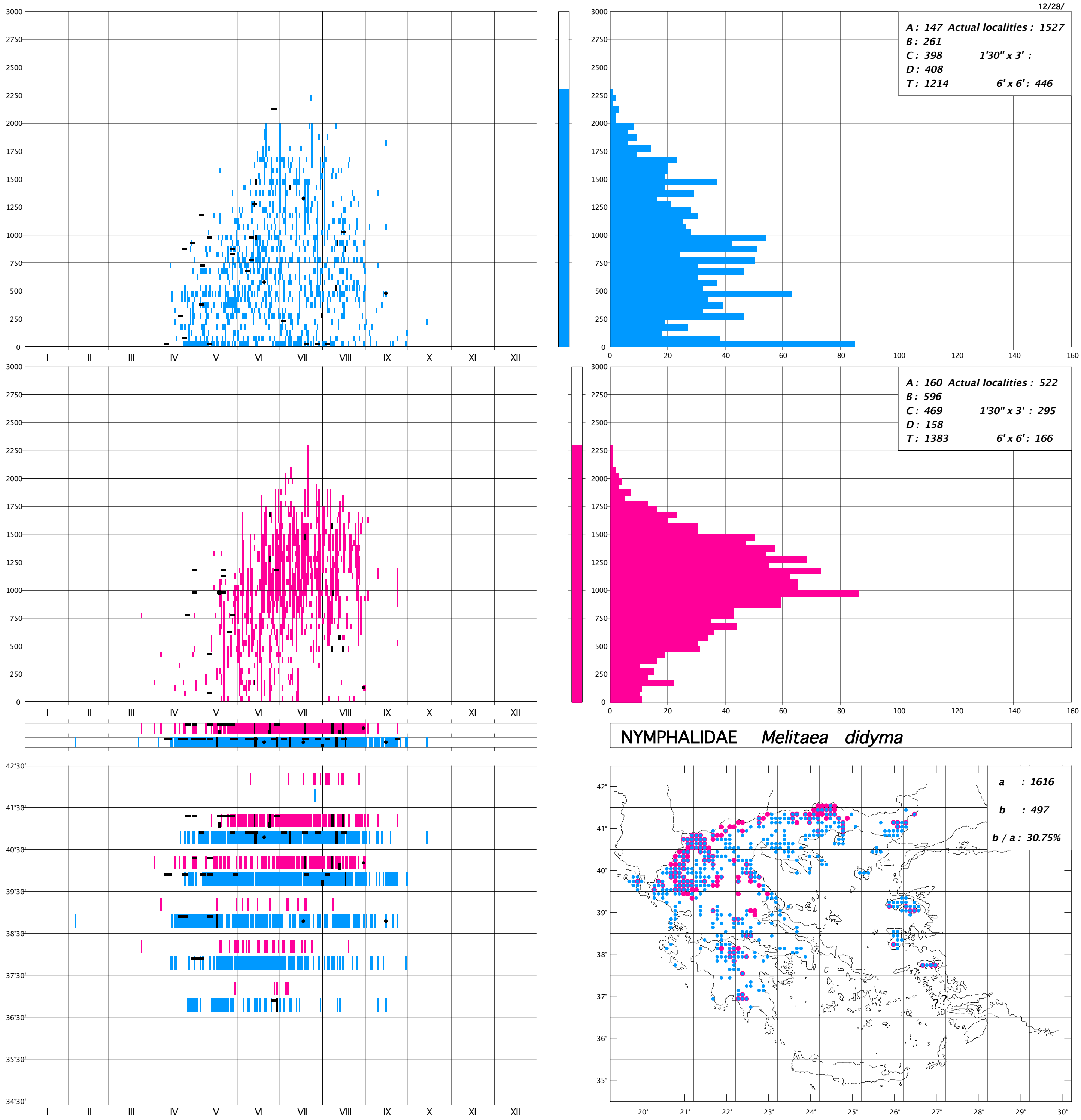


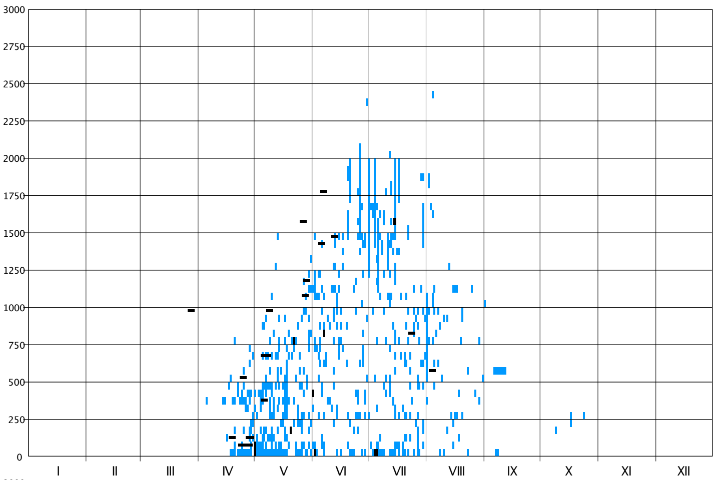


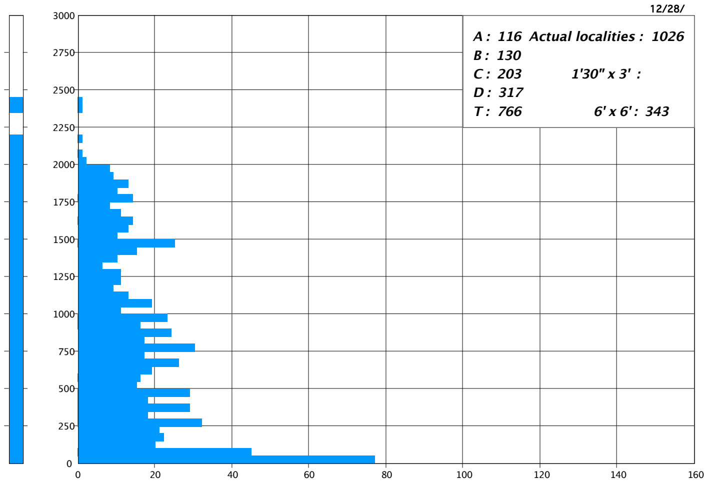
NYMPHALIDAE *Melitaea ornata*

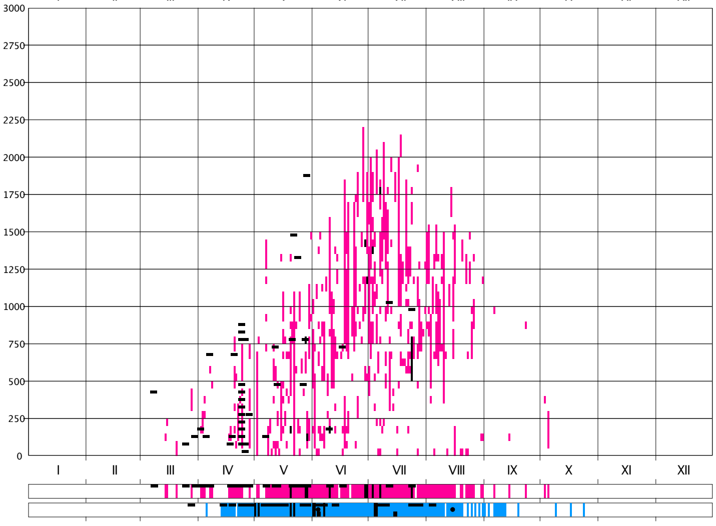


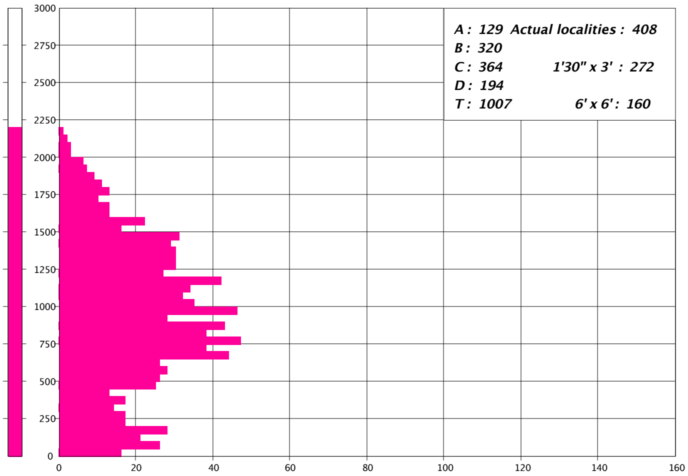



12/28/
A : 147 Actual localities : 1527
B : 261
C : 398 1'30" x 3' :
D : 408
T : 1214 6' x 6' : 446
A : 160 Actual localities : 522
B : 596
C : 469 1'30" x 3' : 295
D : 158
T : 1383 6' x 6' : 166
NYMPHALIDAE Melitaea didyma
a : 1616
b : 497
b / a : 30.75%

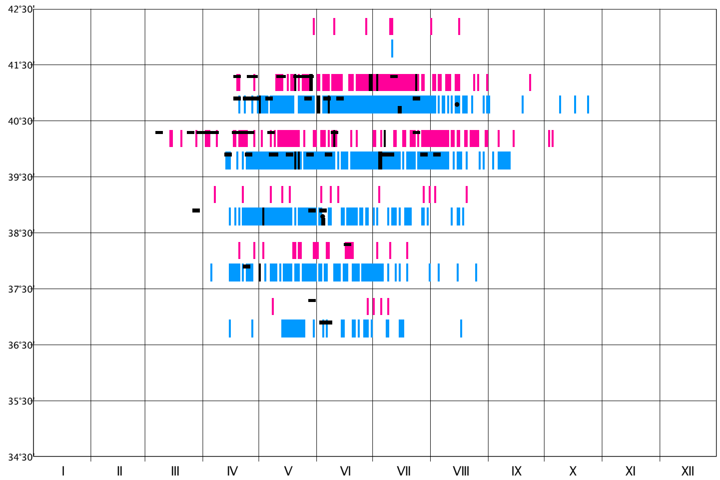


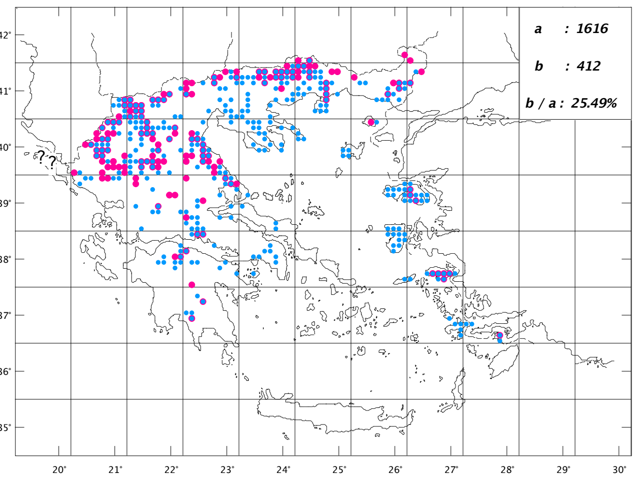


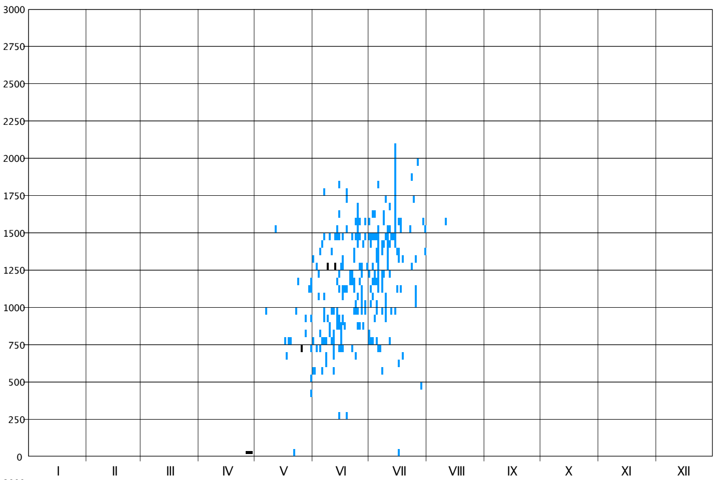


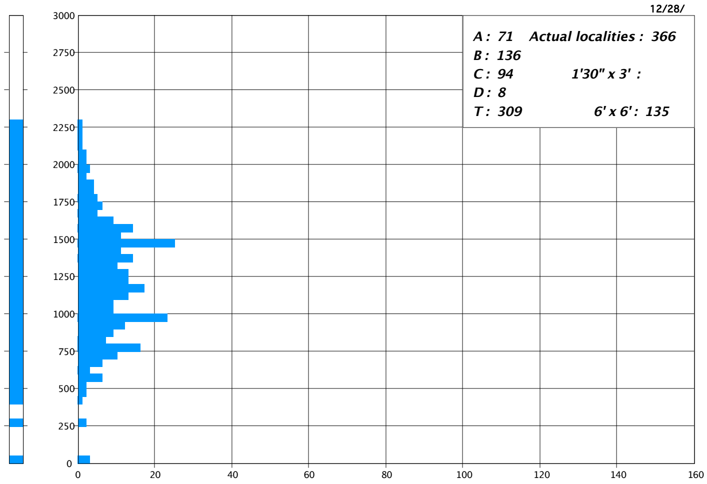


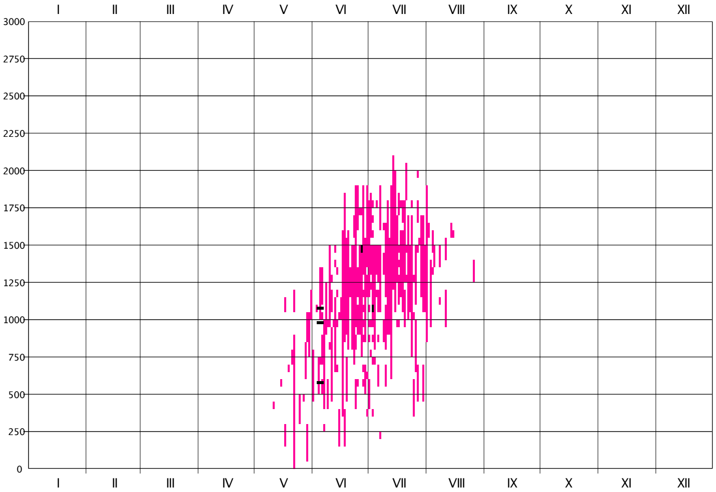
NYMPHALIDAE *Melitaea trivia*

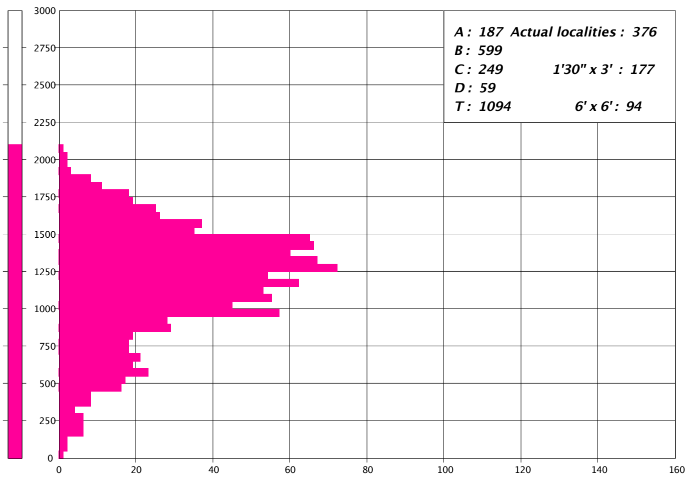


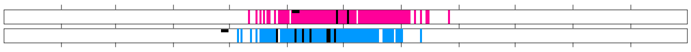




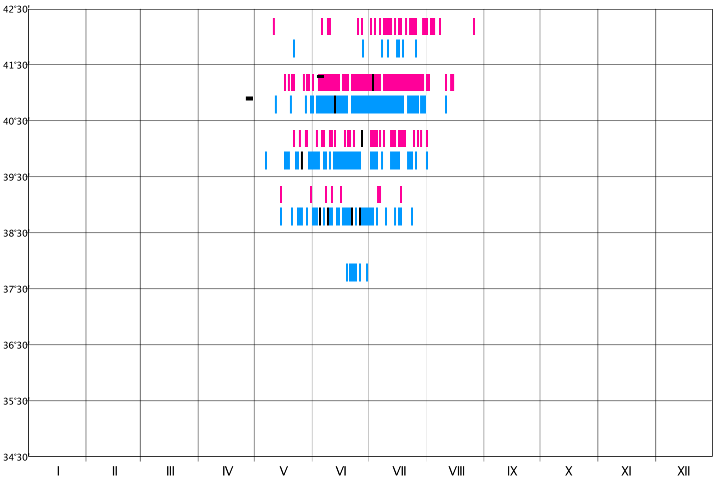


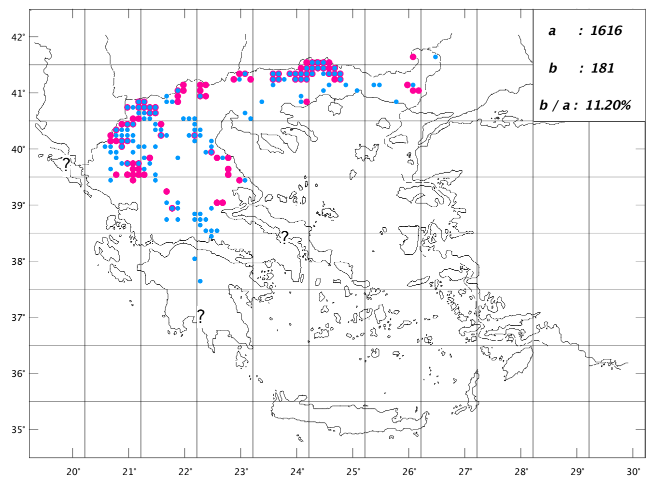


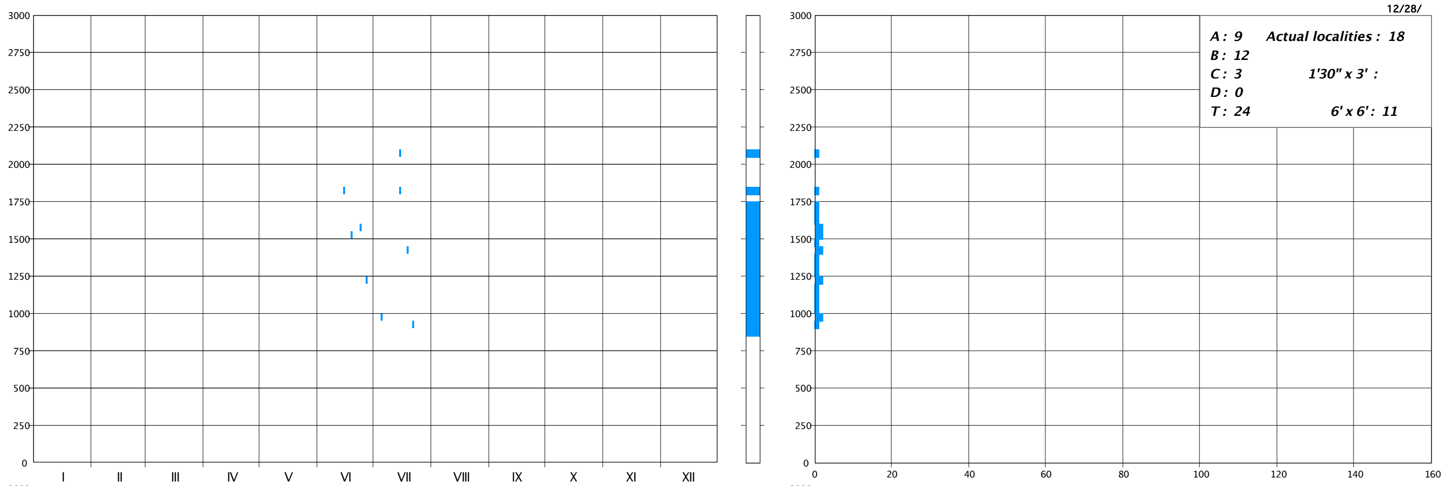


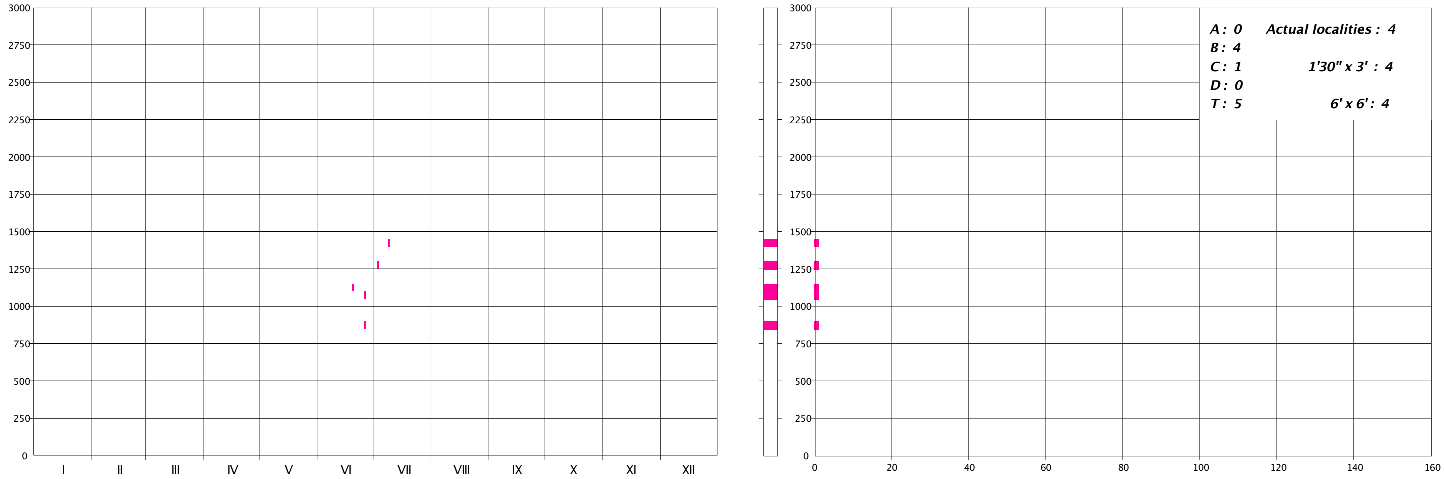


NYMPHALIDAE *Melitaea athalia*

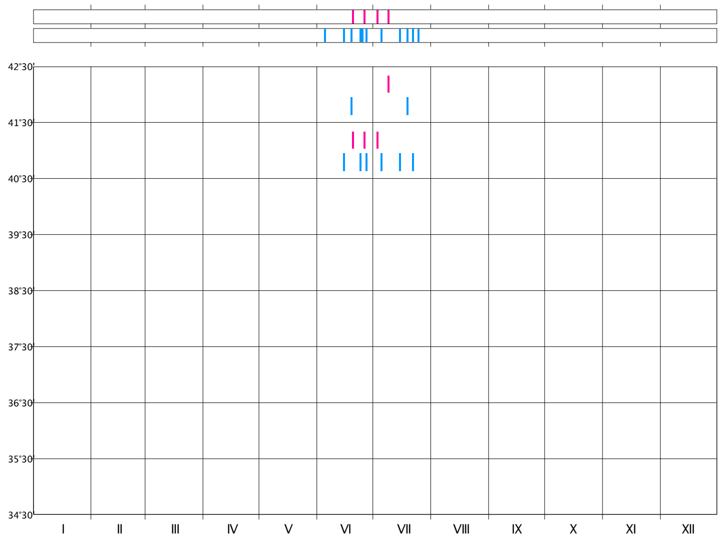


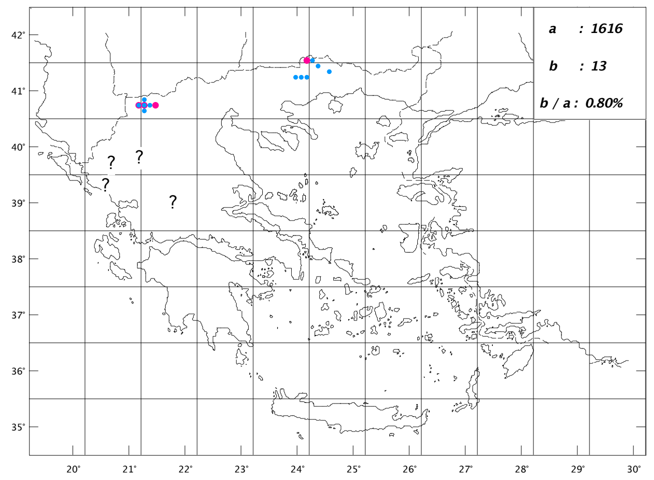


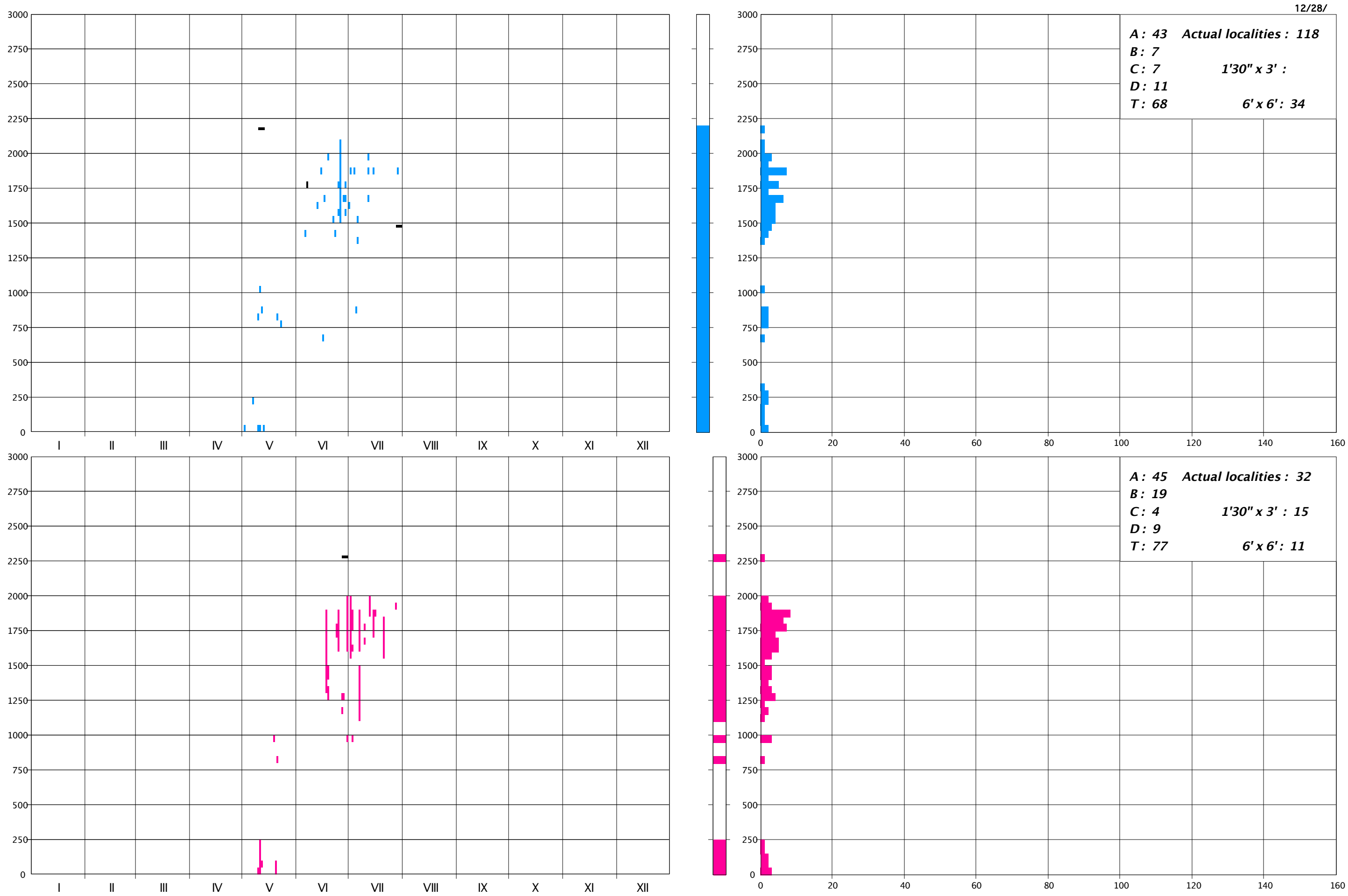


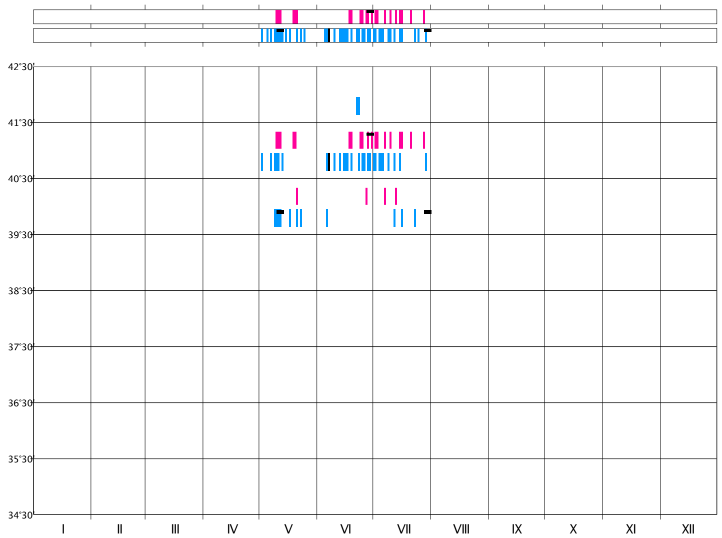


NYMPHALIDAE *Melitaea aurelia*

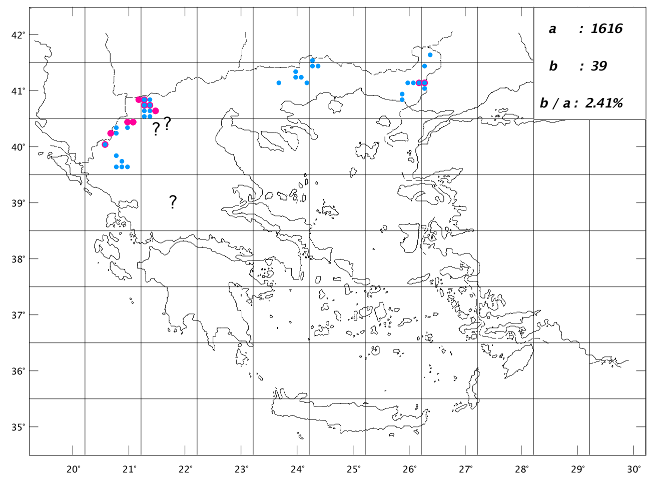


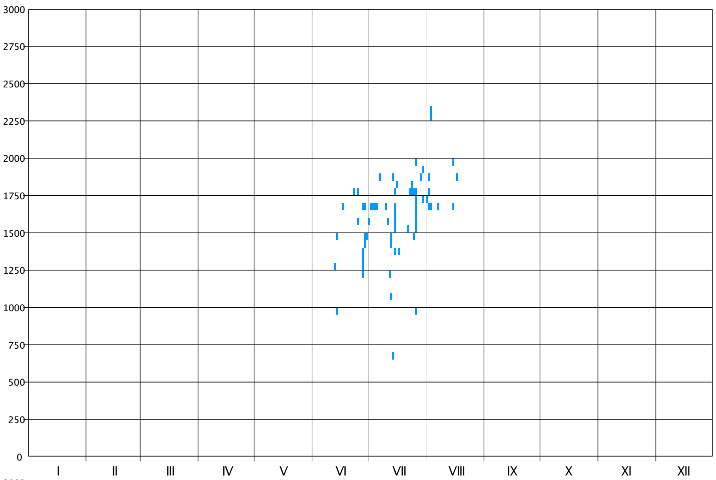


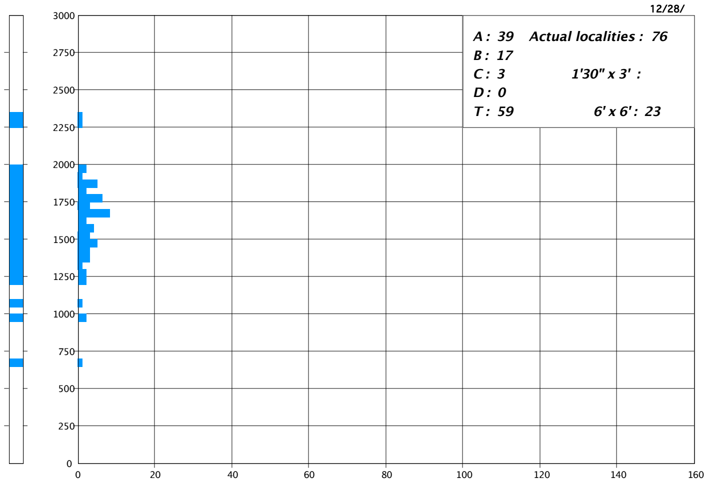


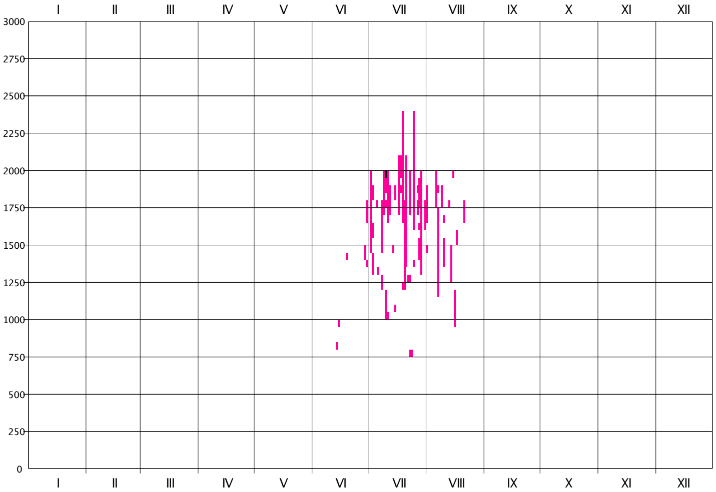


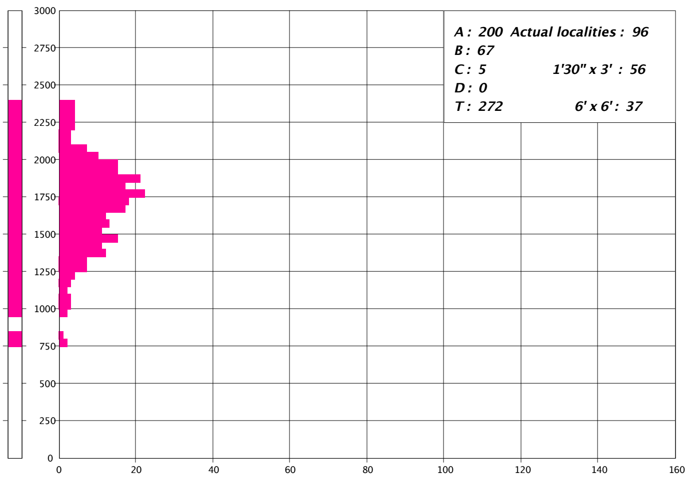
NYMPHALIDAE *Euphydryas aurinia*

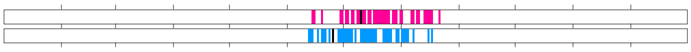




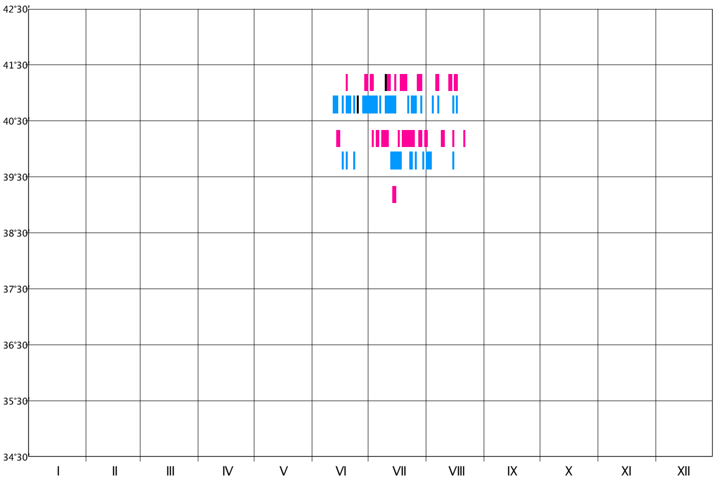


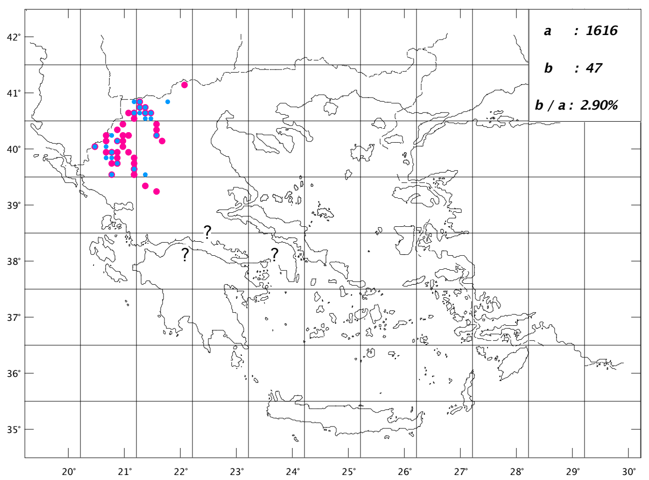


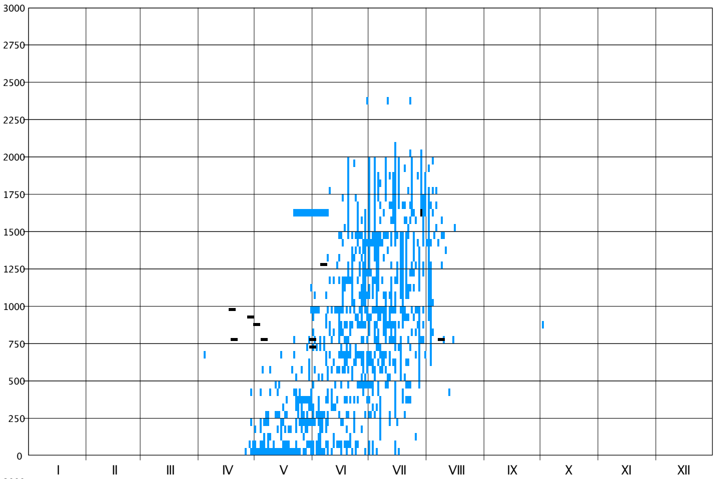


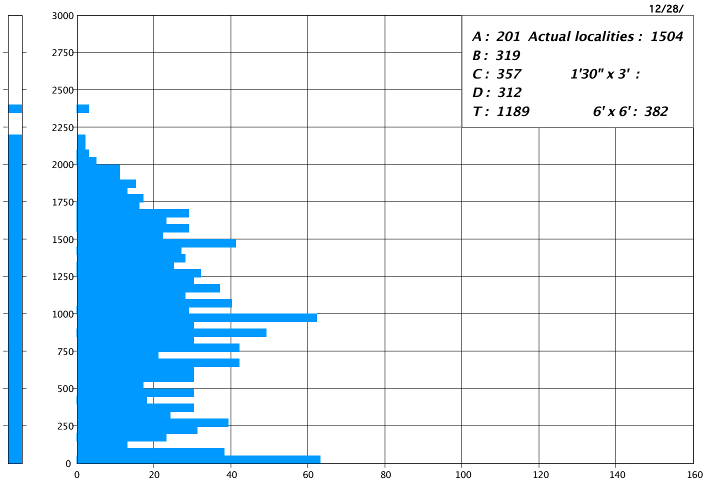


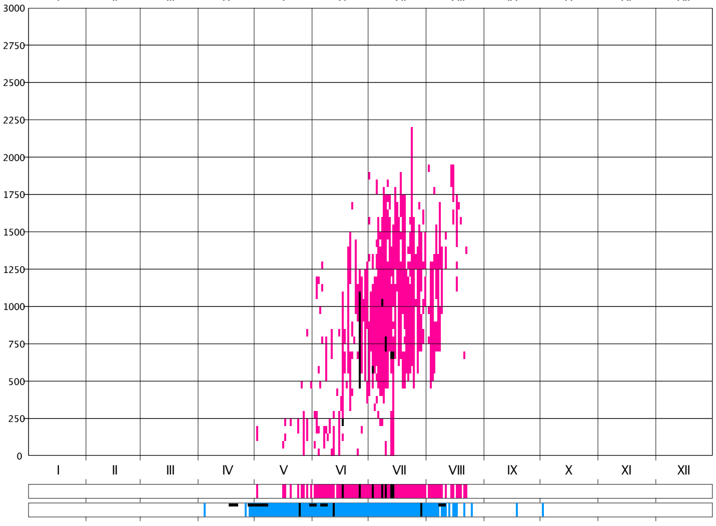
SATYRIDAE *Melanargia russiae*

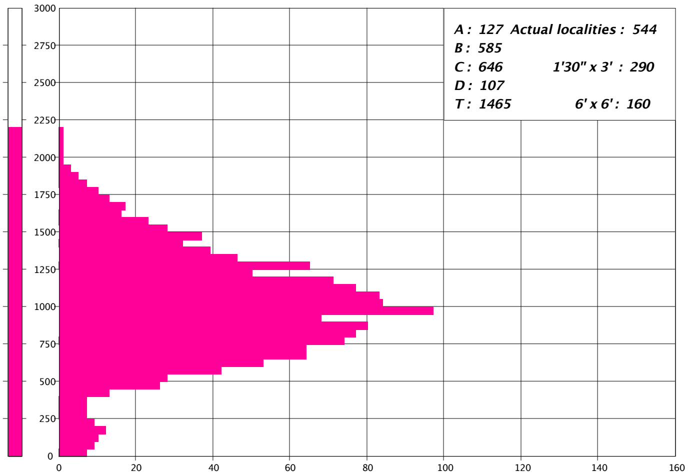




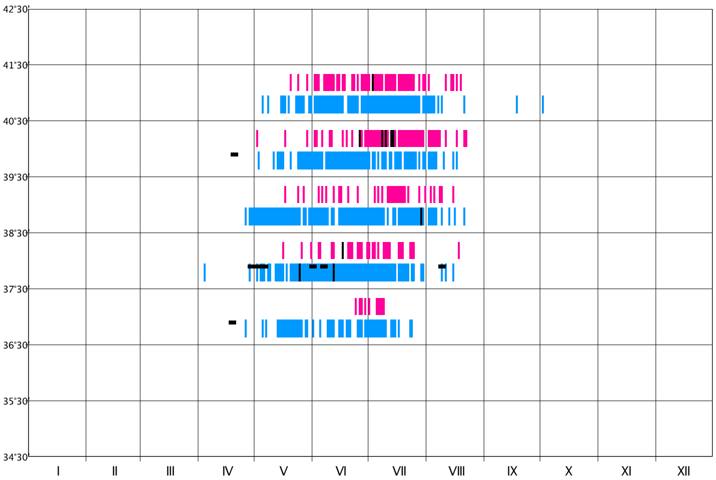


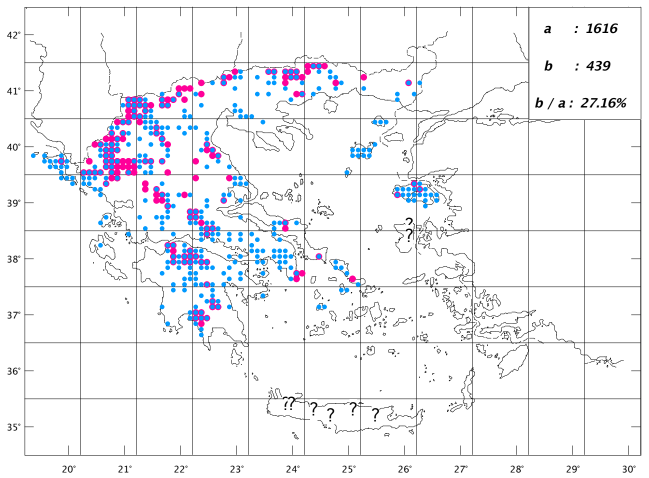


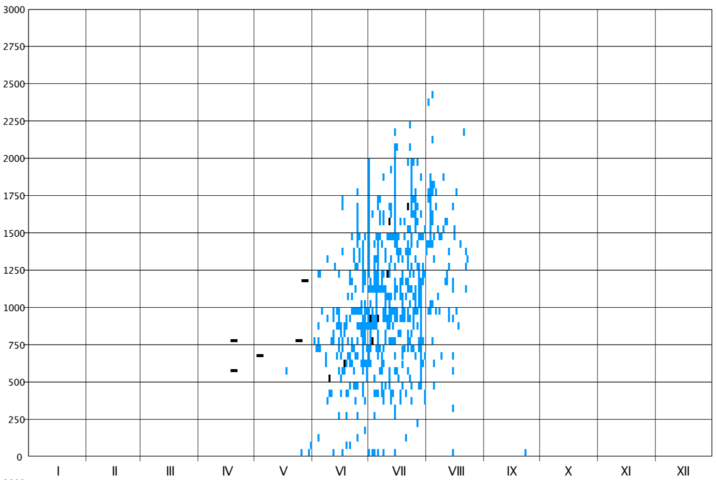


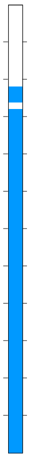


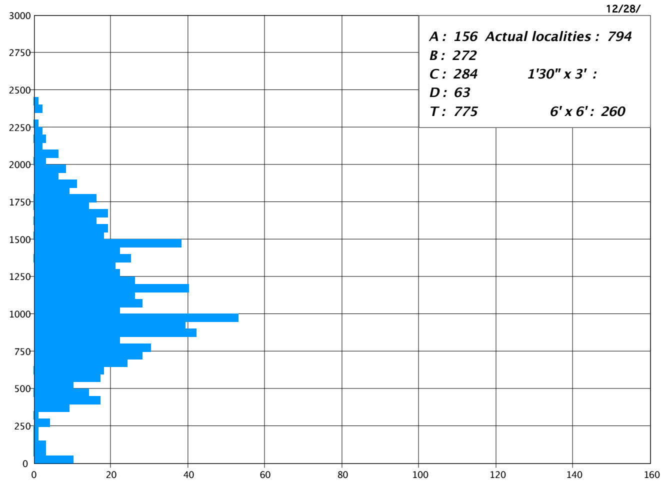
SATYRIDAE *Melanargia larissa*

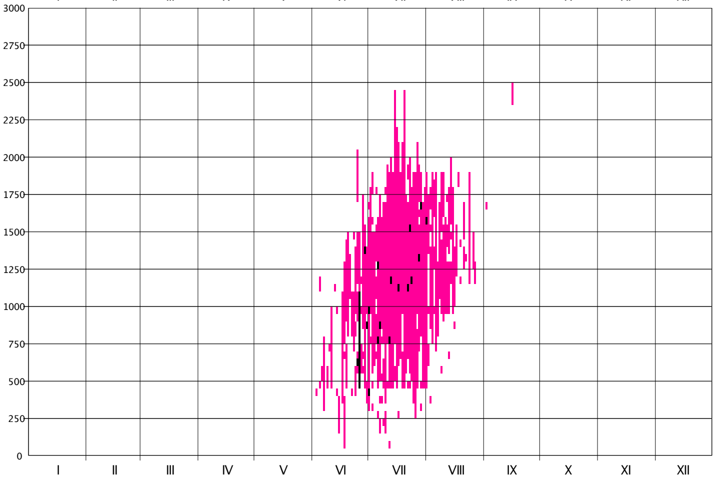


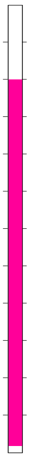


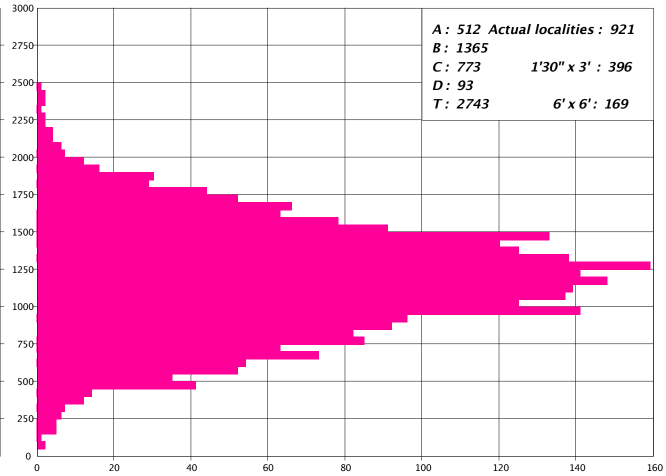


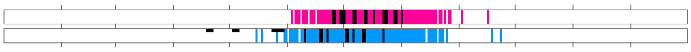




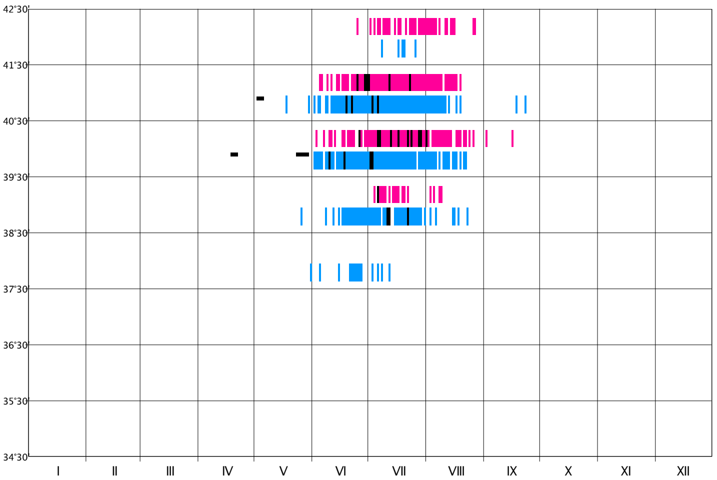


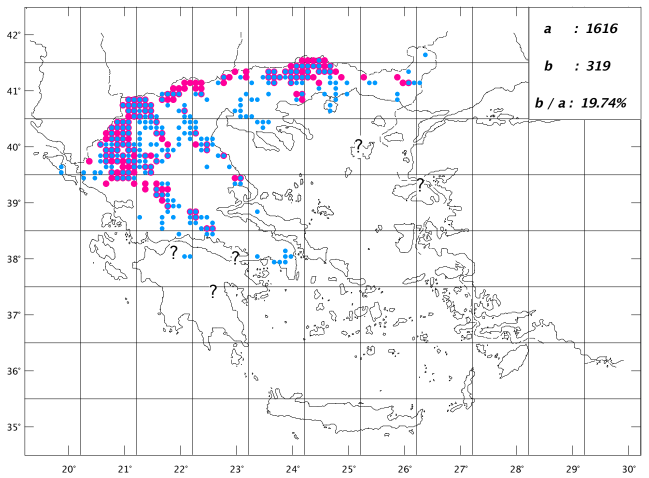


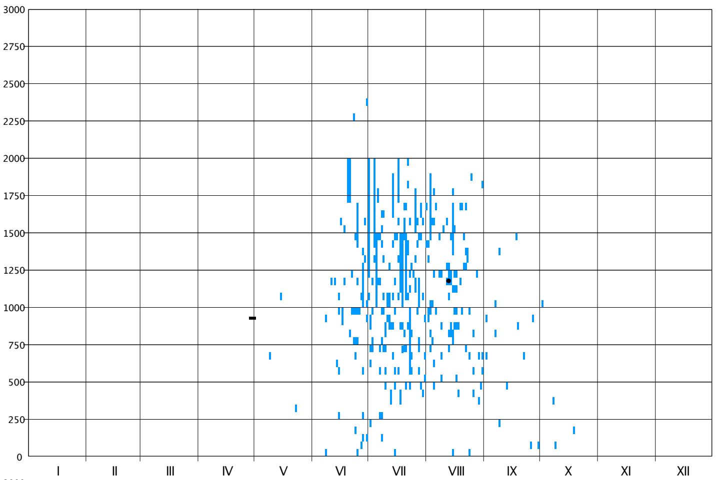


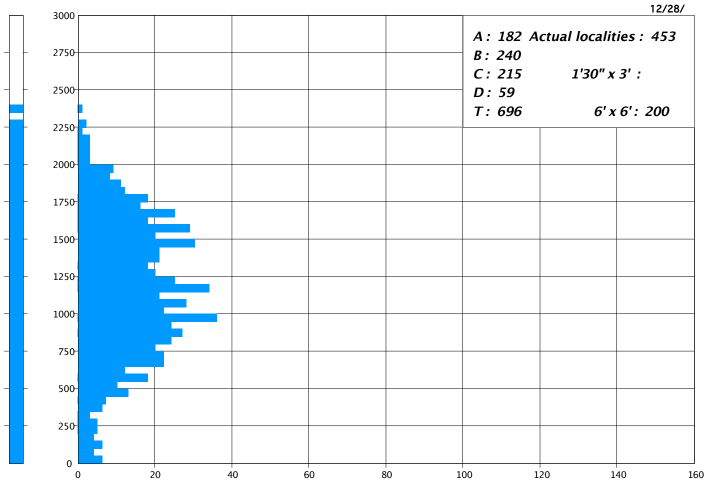


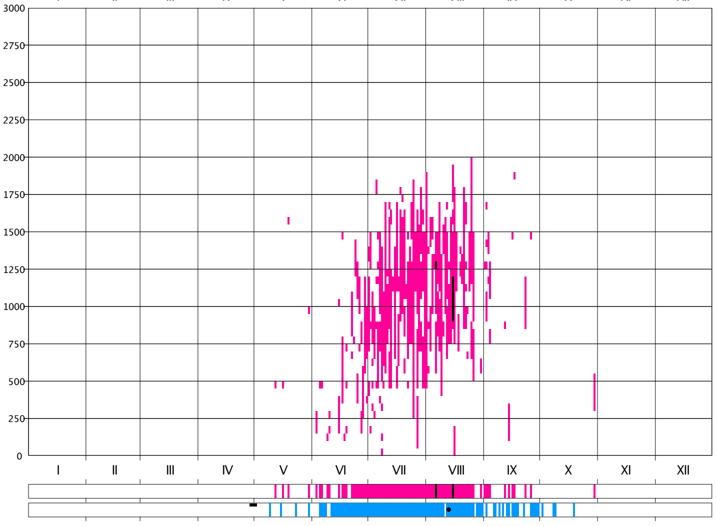
SATYRIDAE *Melanargia galathea*

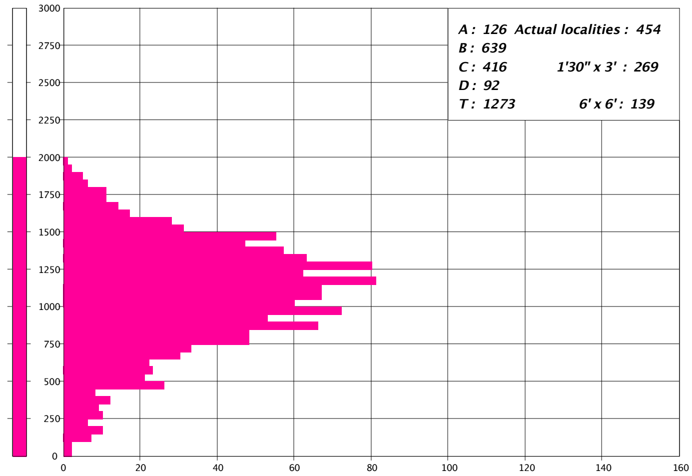




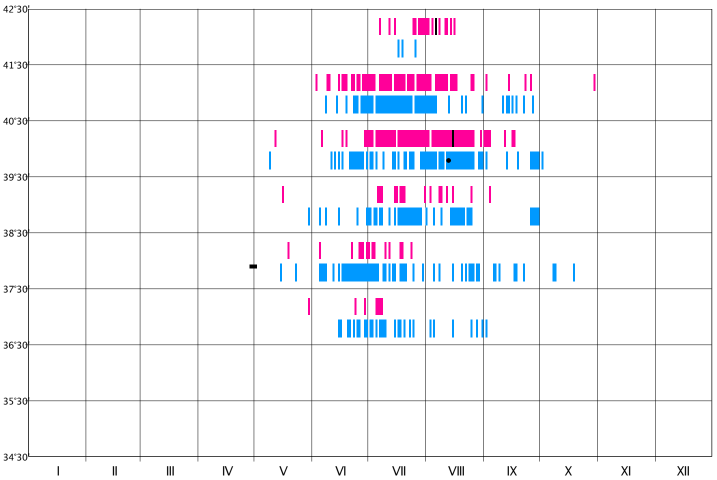


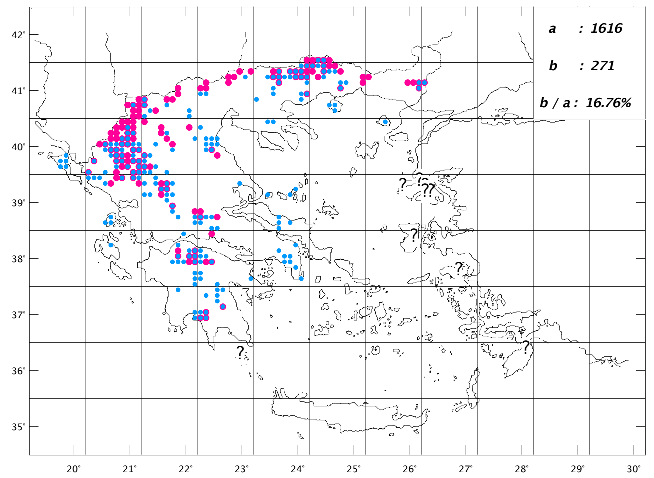


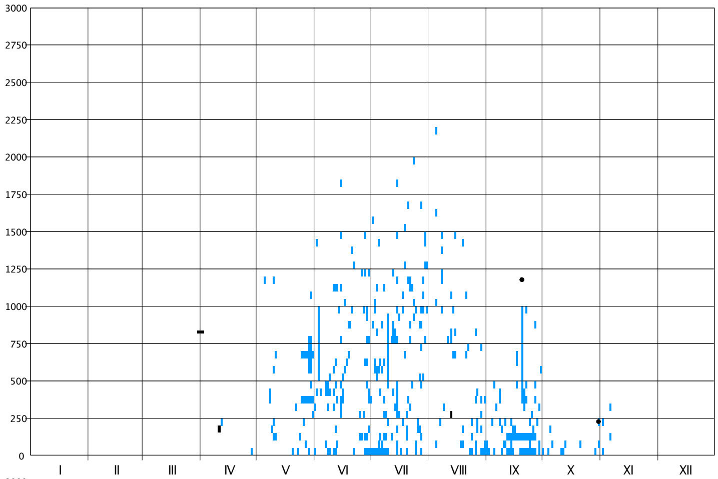


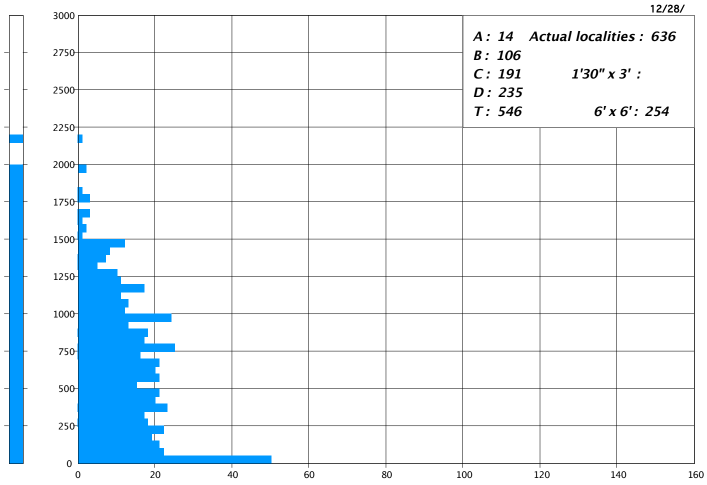


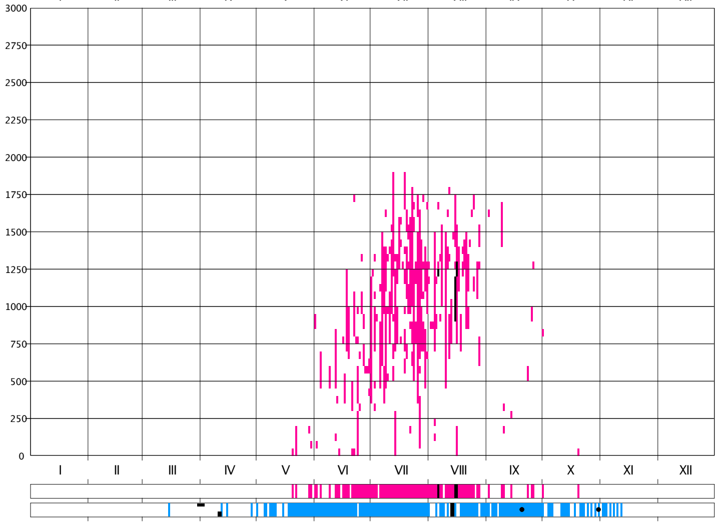
SATYRIDAE *Hipparchia fagi*

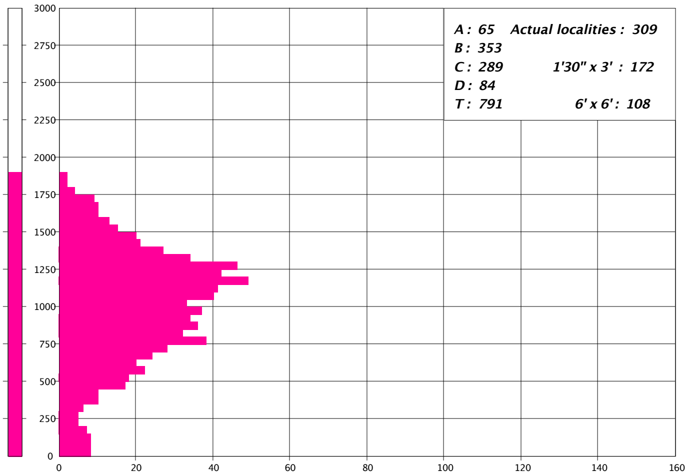




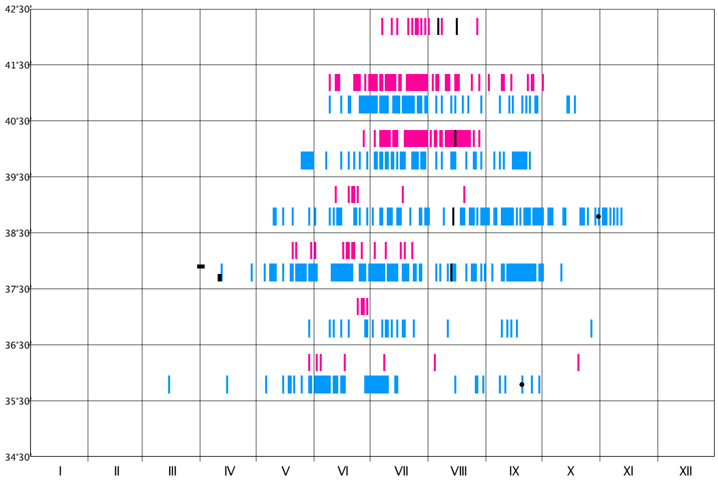


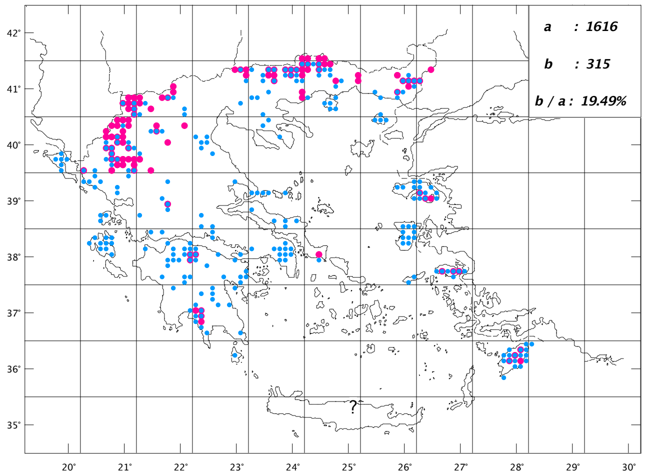


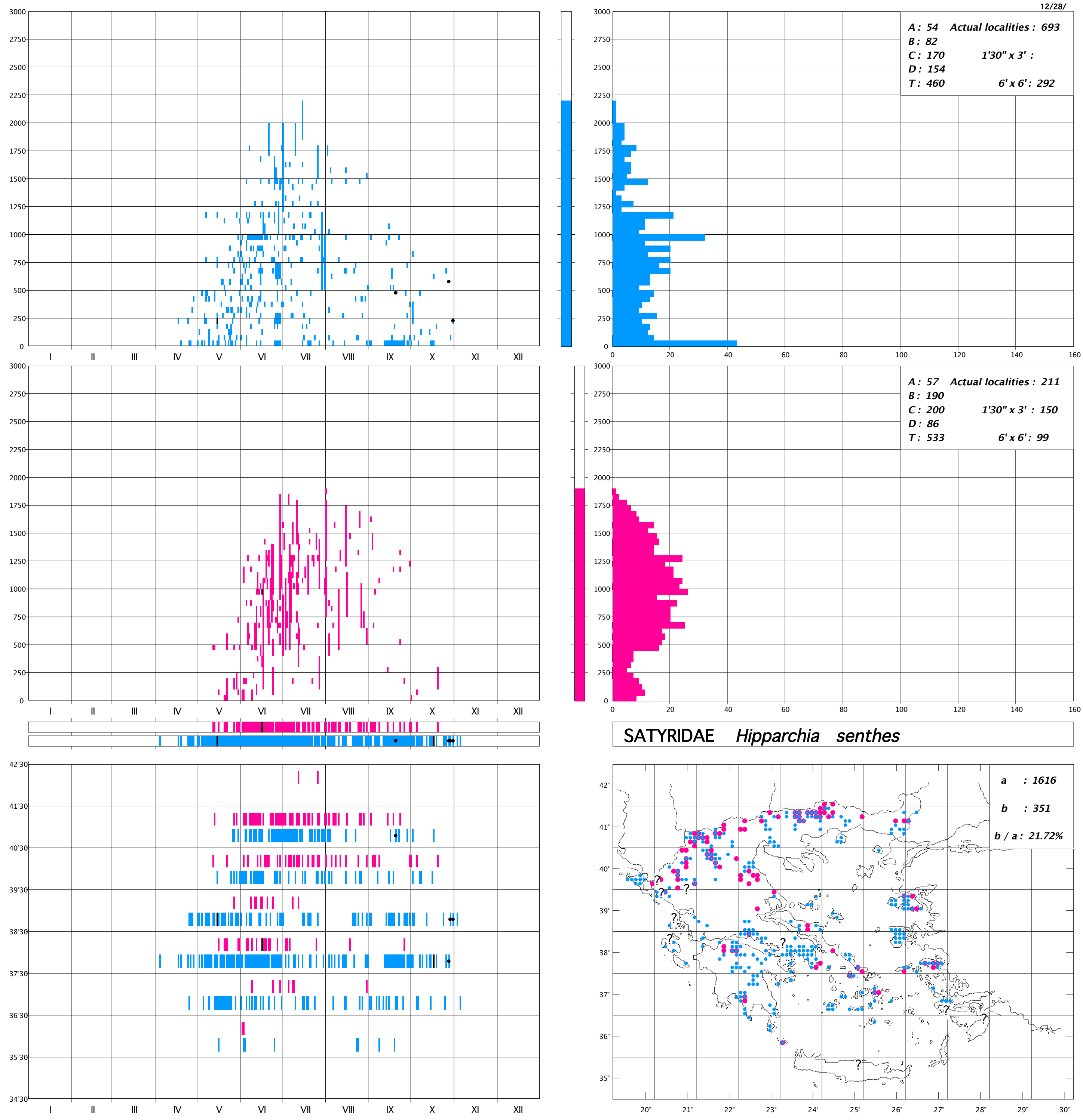




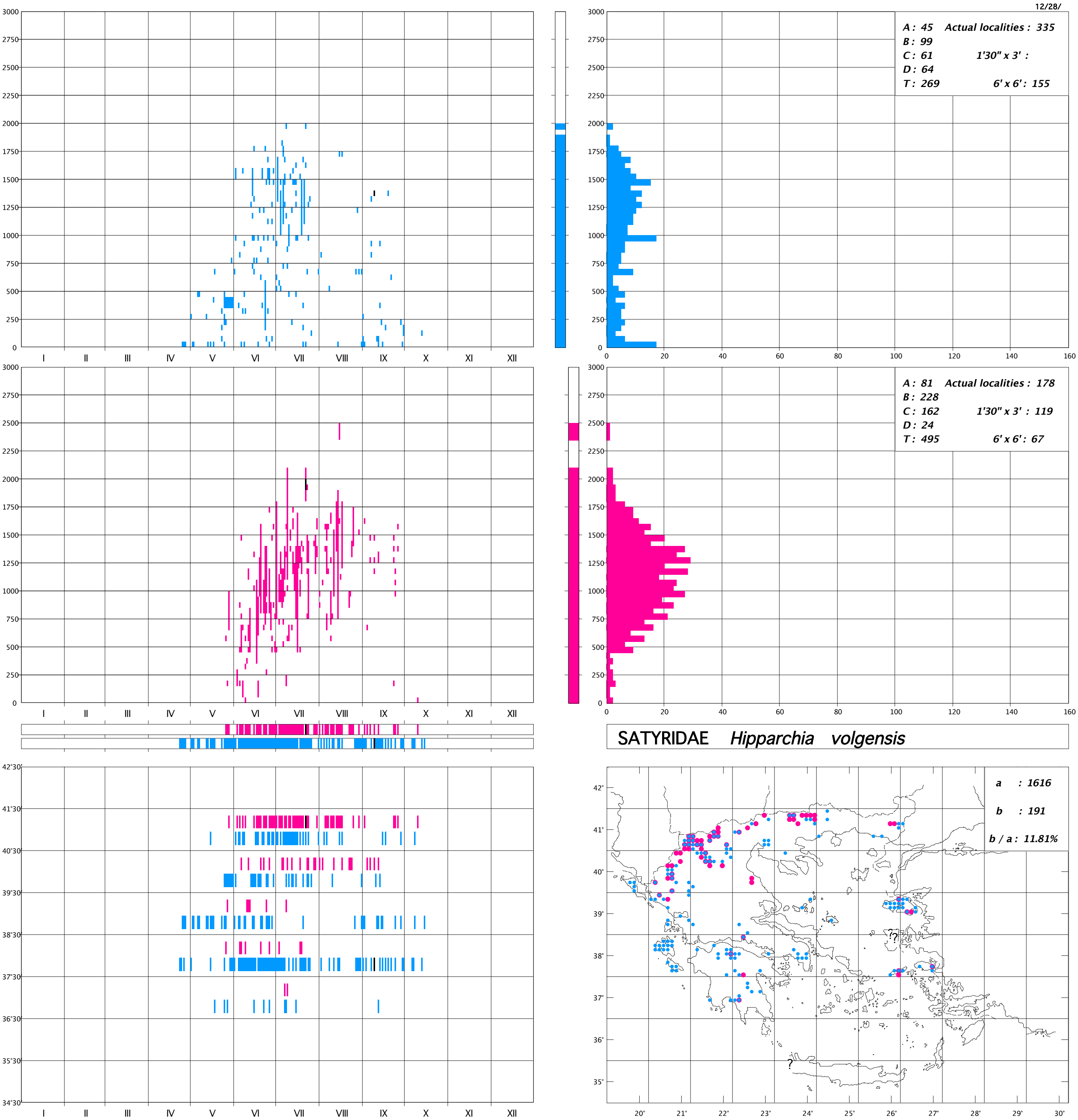
SATYRIDAE *Hipparchia syriaca*



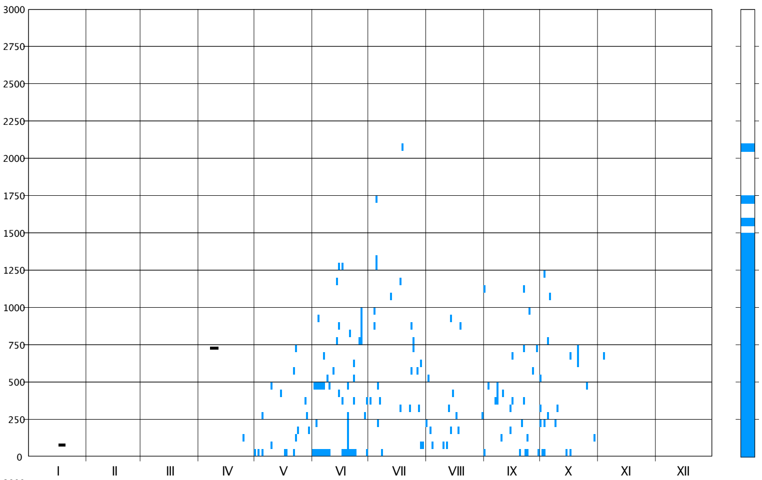


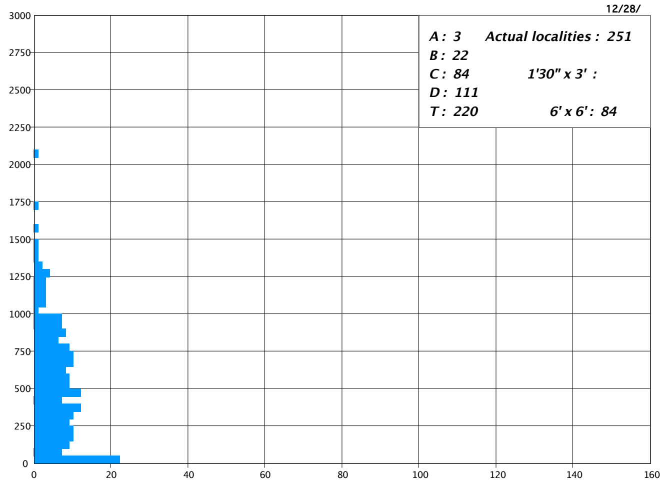


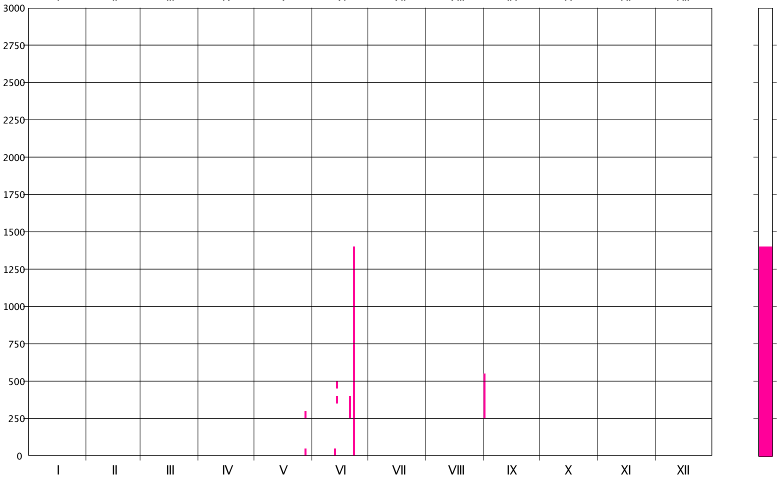
Αμφίβολη αναγνώριση / Identification uncertain

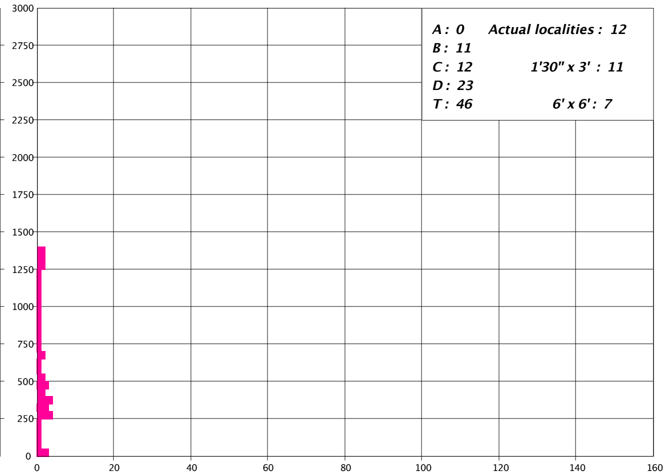


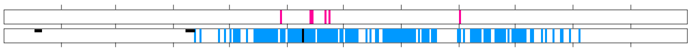
Αμφίβολη αναγνώριση / Identification uncertain



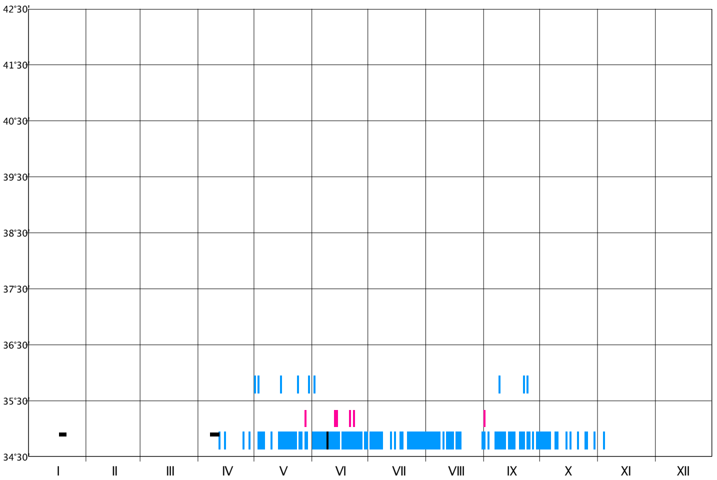


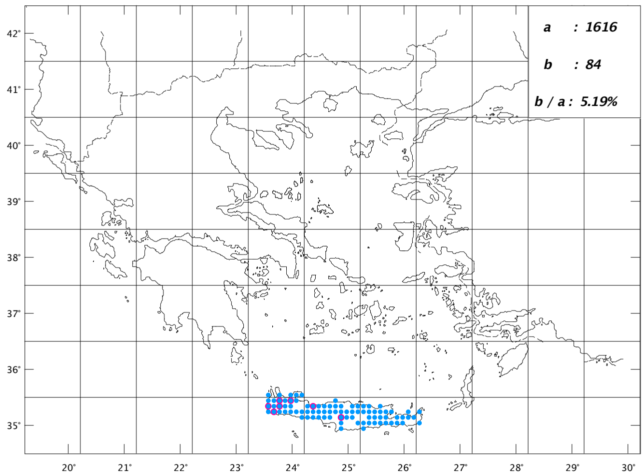


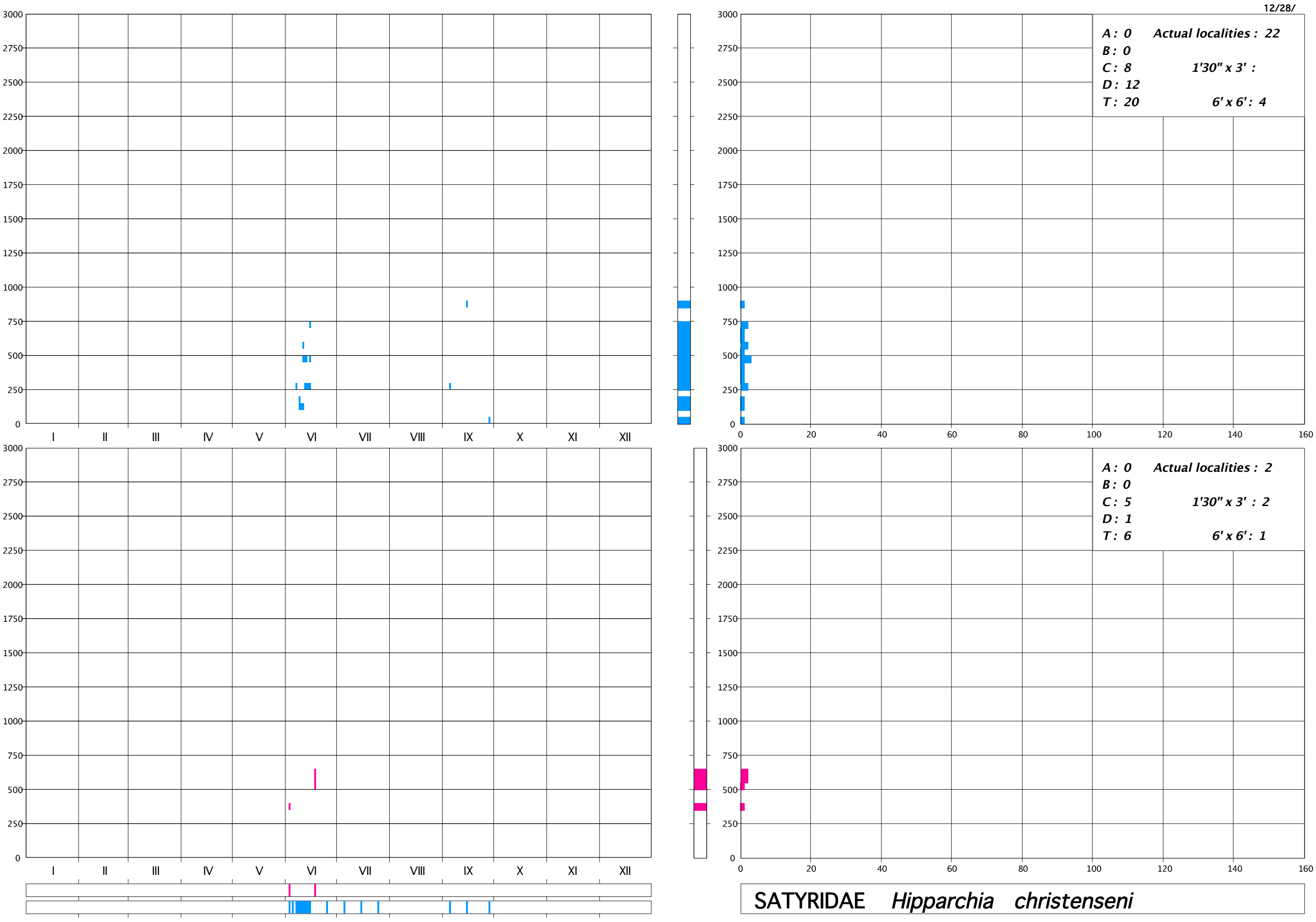




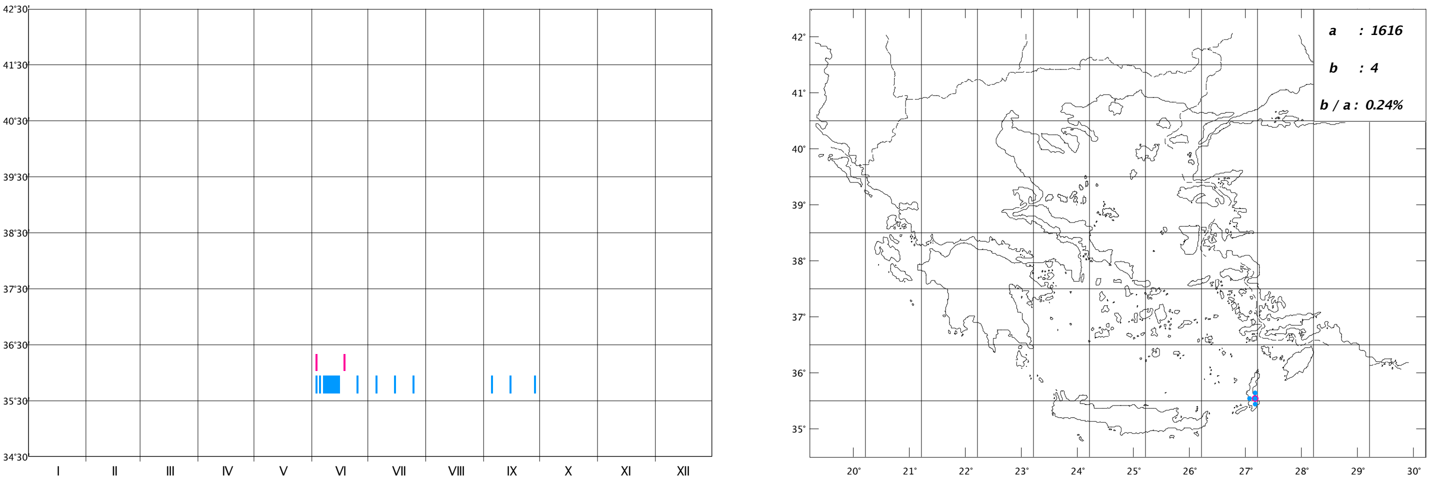
SATYRIDAE *Hipparchia cretica*

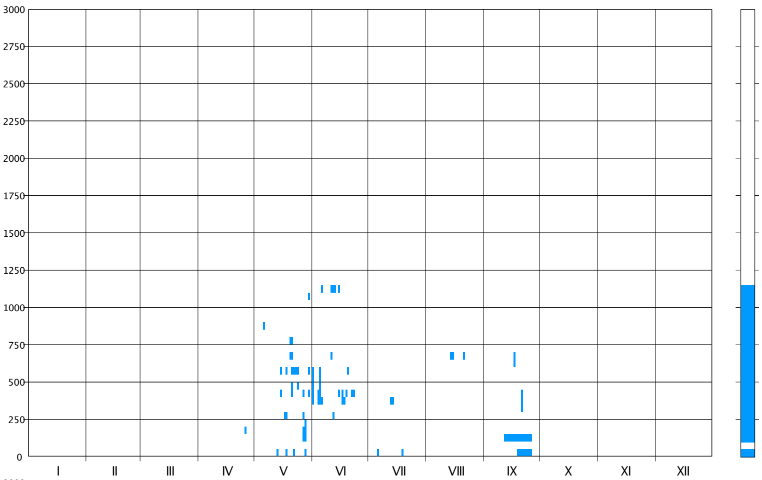


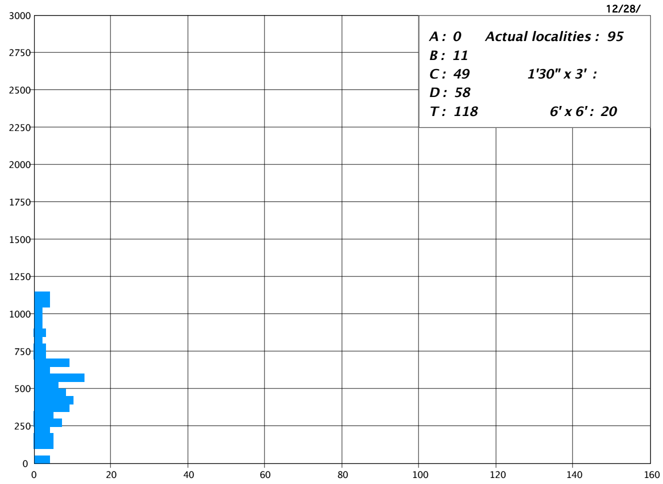


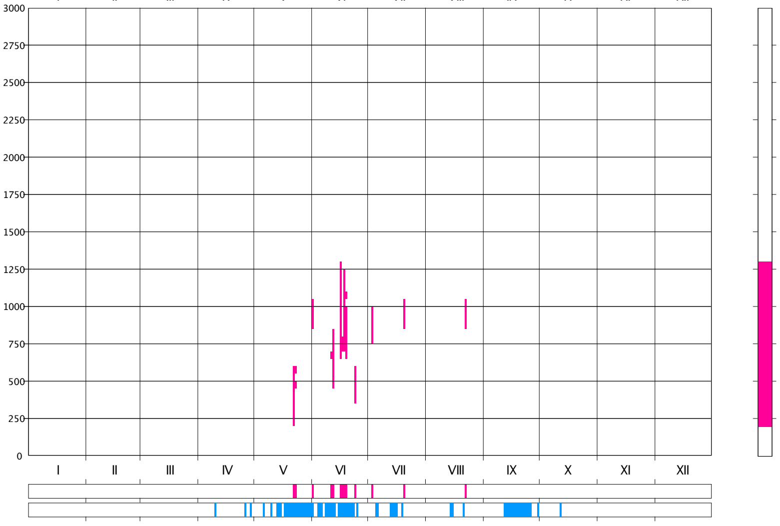


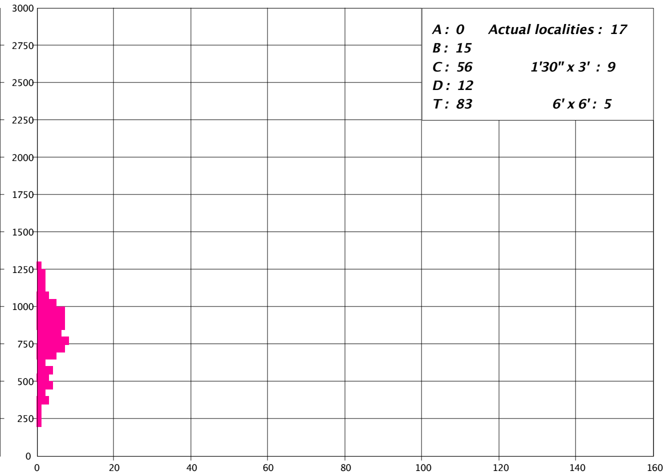
SATYRIDAE *Hipparchia christenseni*











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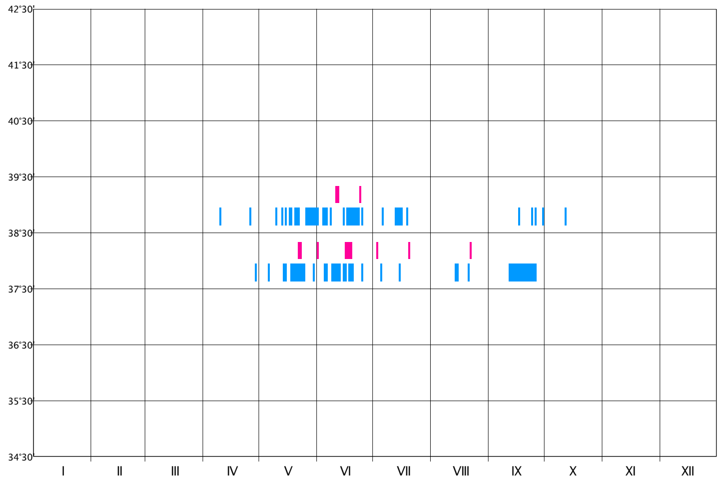
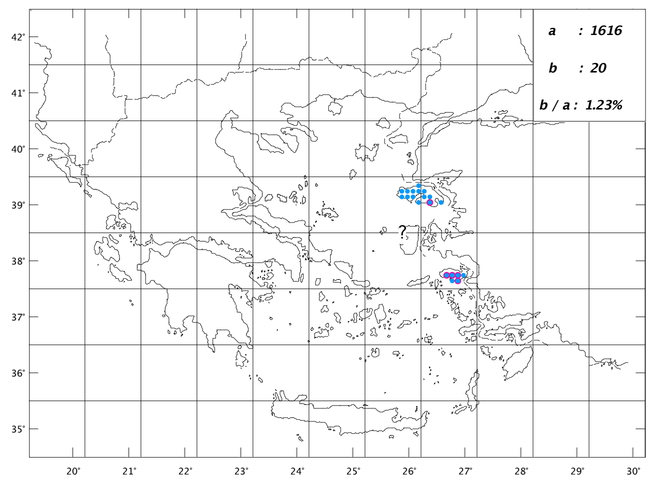
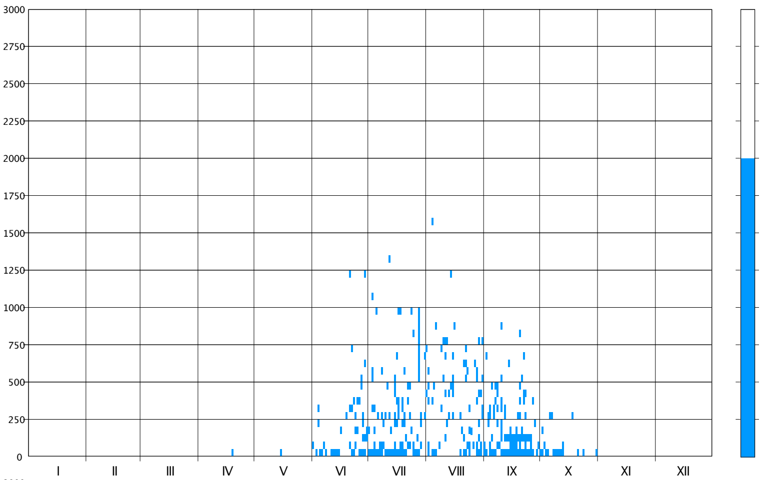
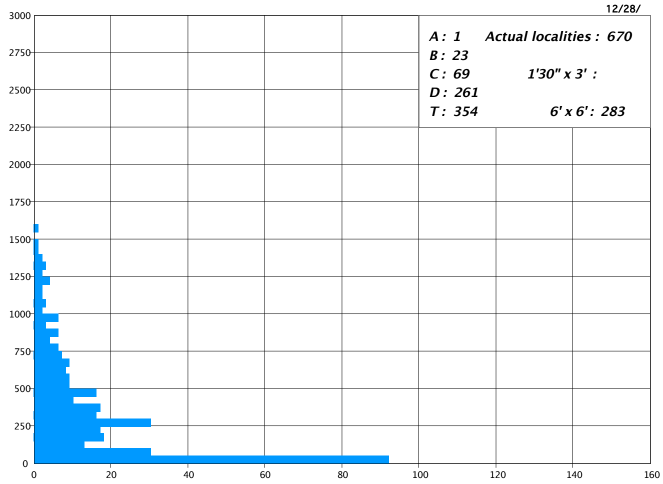
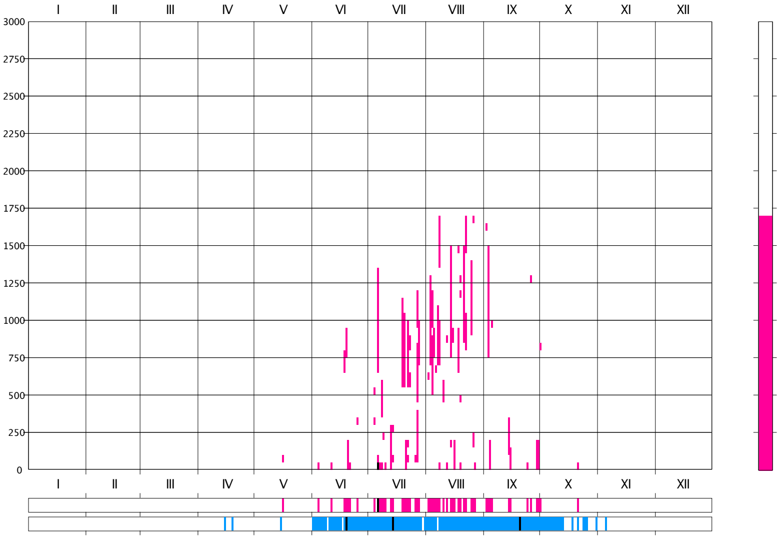
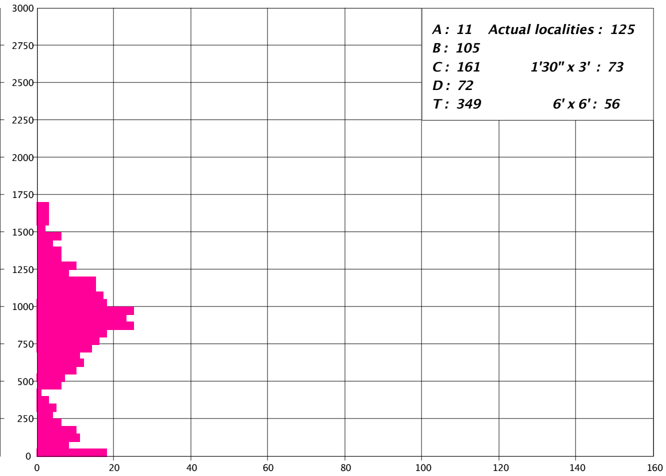




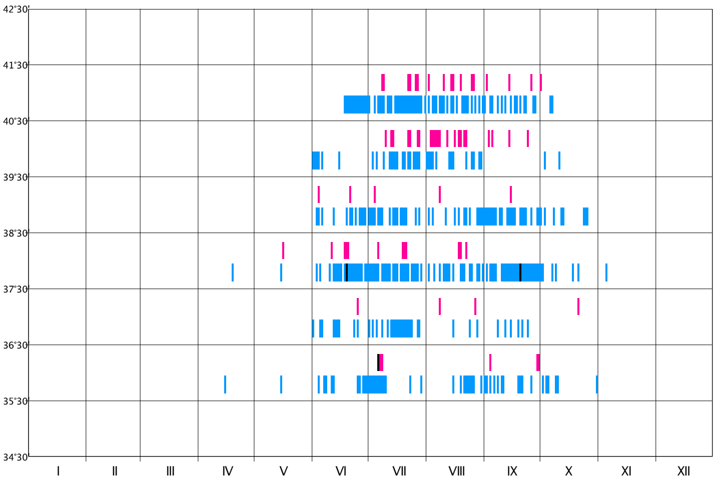


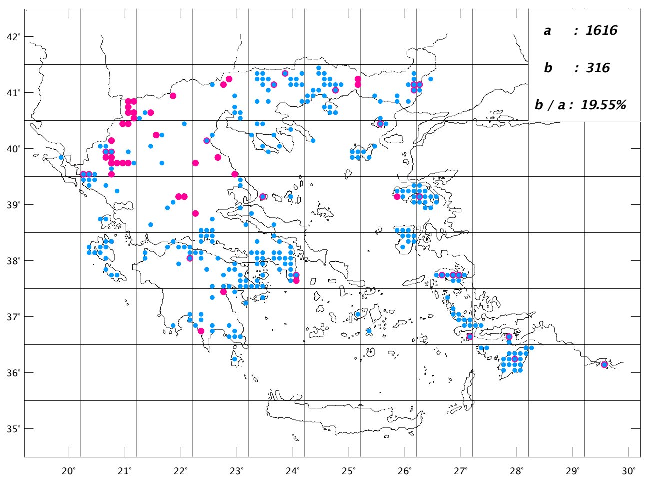


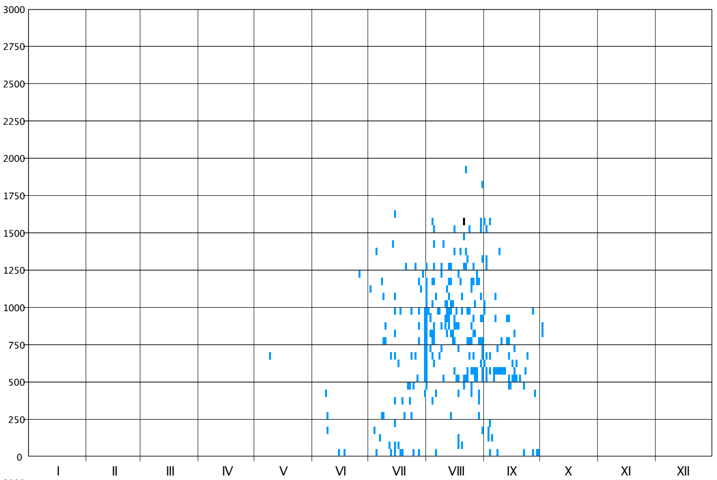


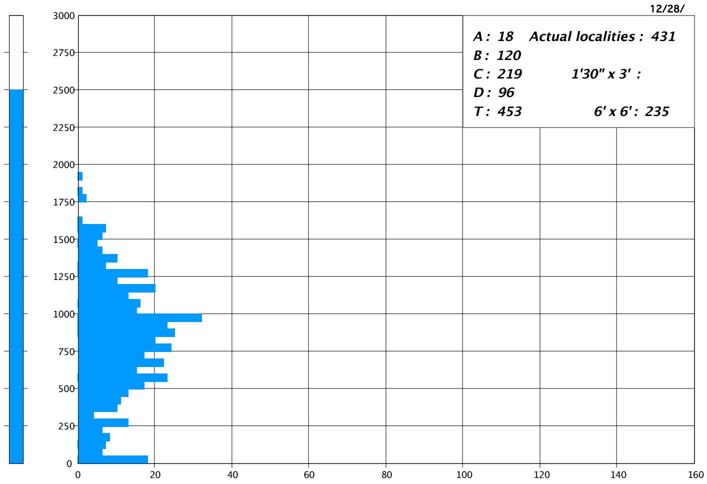


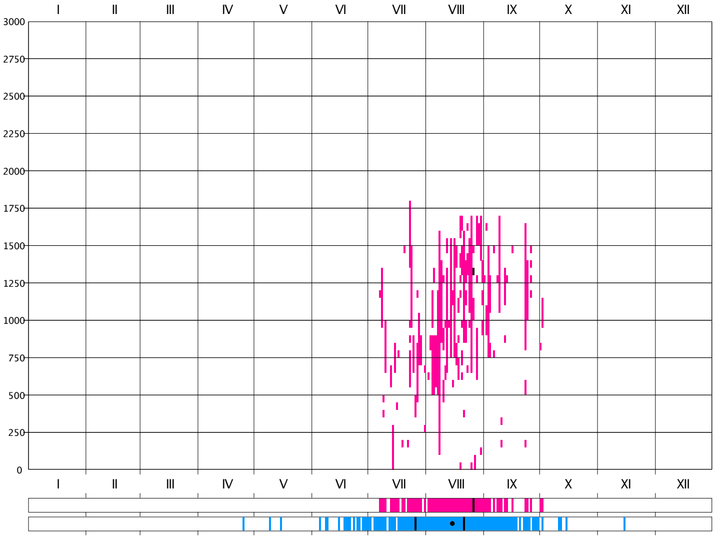
SATYRIDAE *Hipparchia fatua*

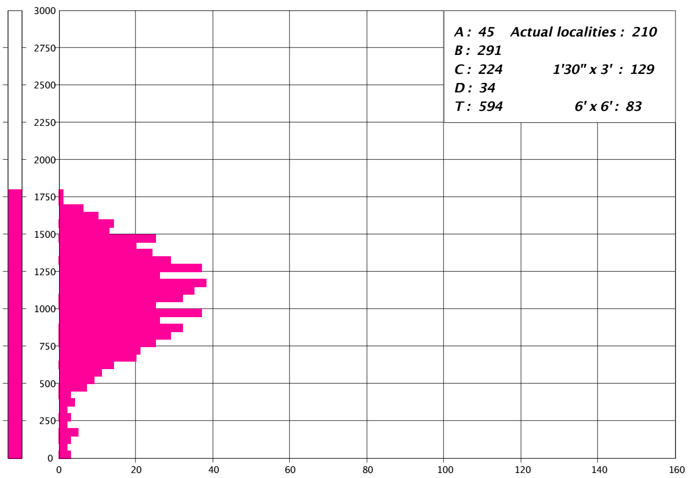




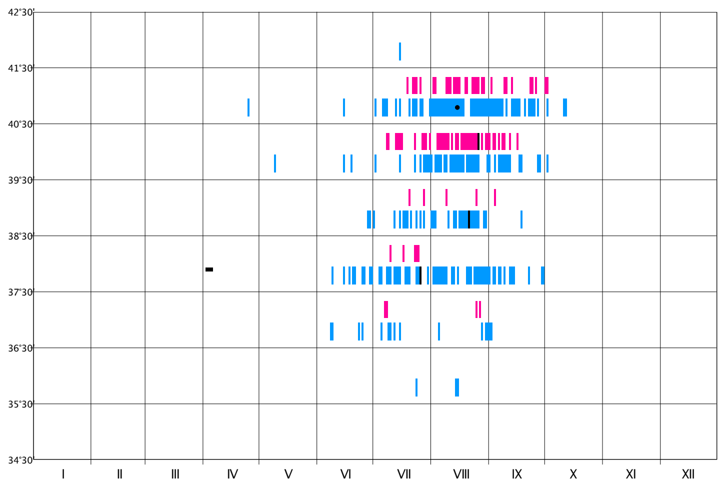


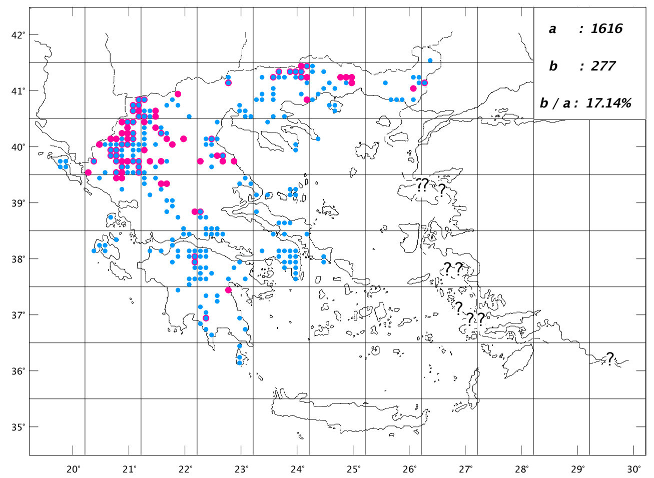


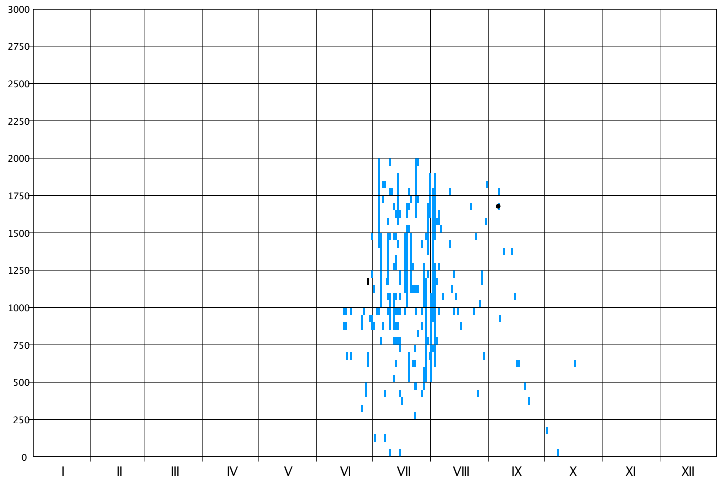


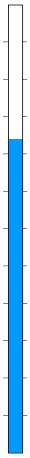


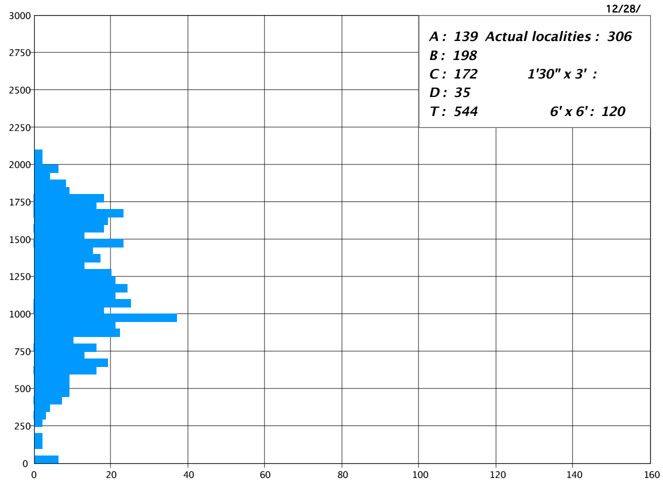
SATYRIDAE *Hipparchia statilinus*

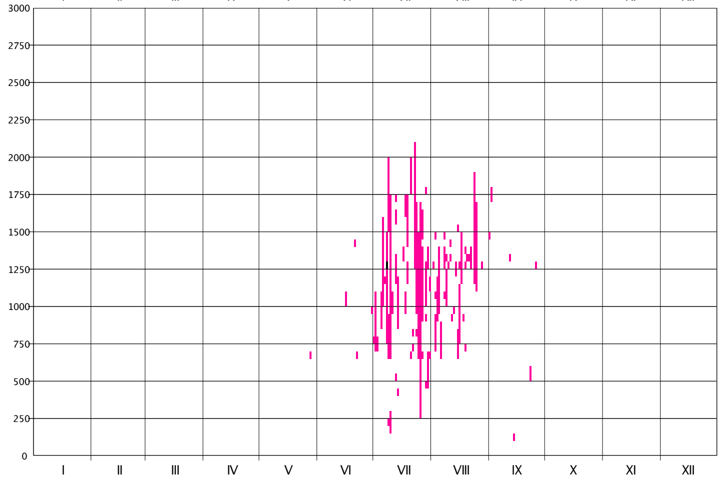


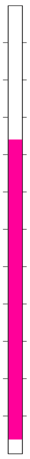


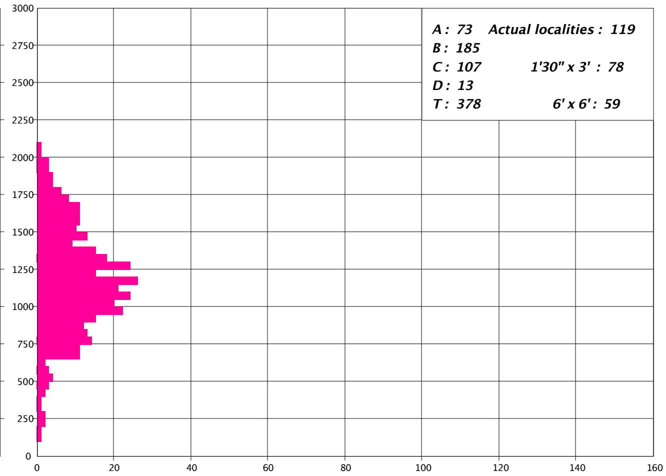


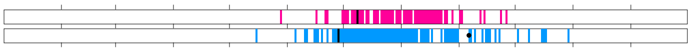




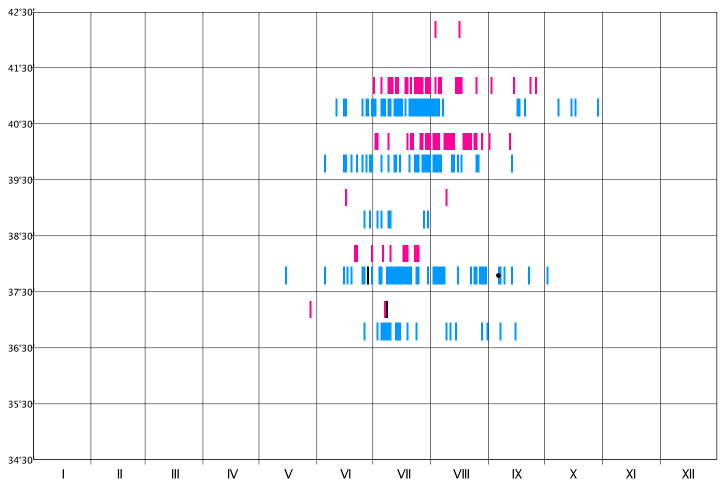


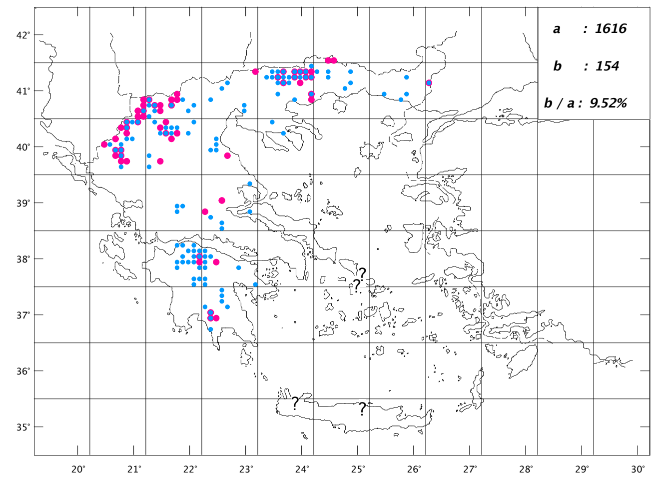


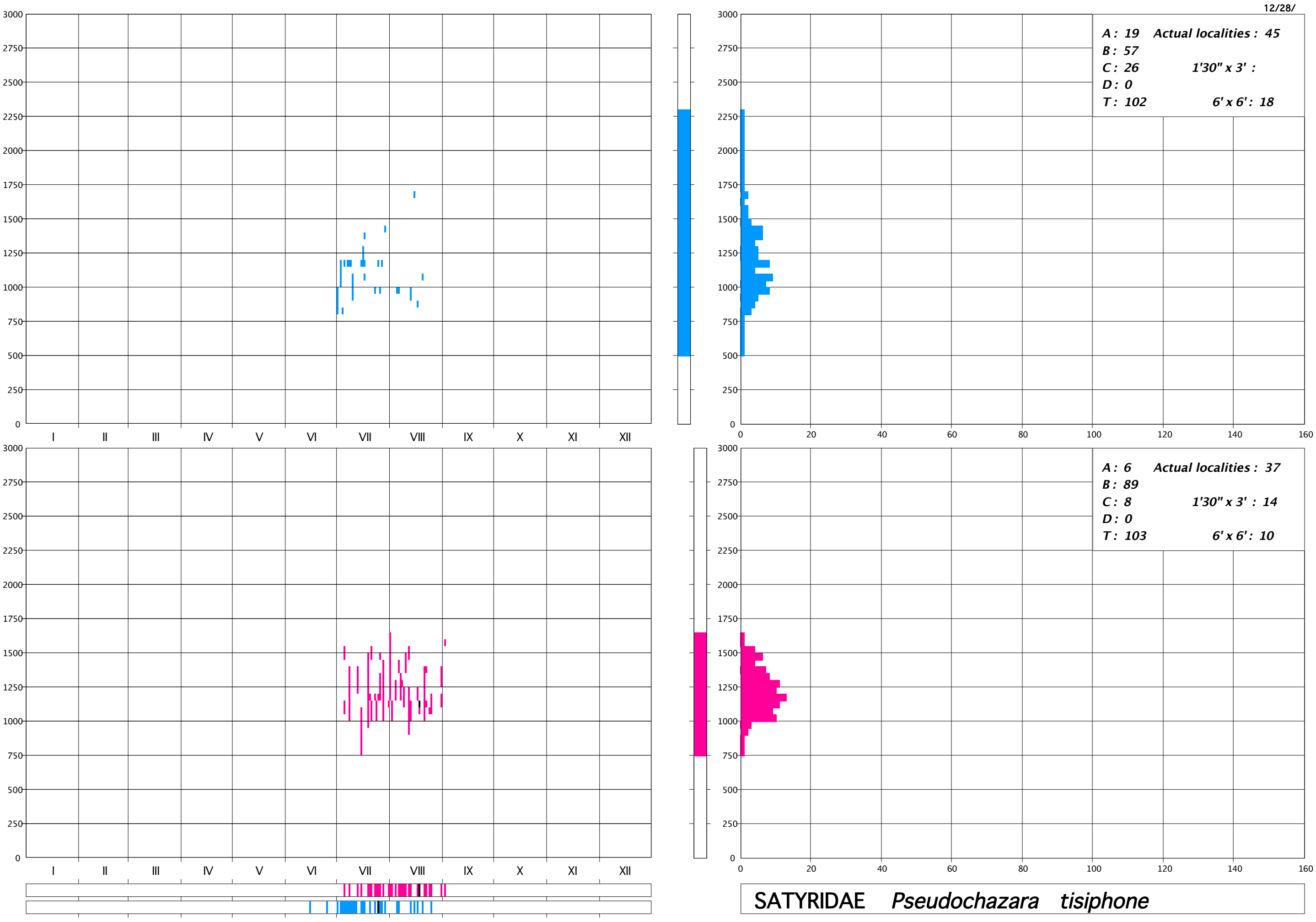




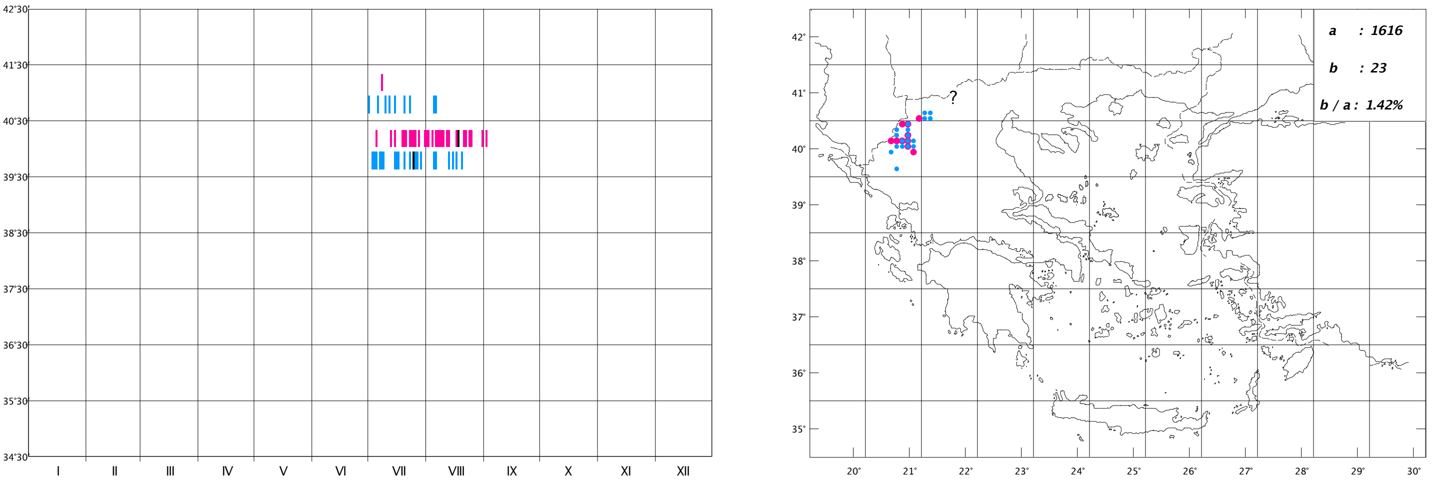
SATYRIDAE *Chazara briseis*

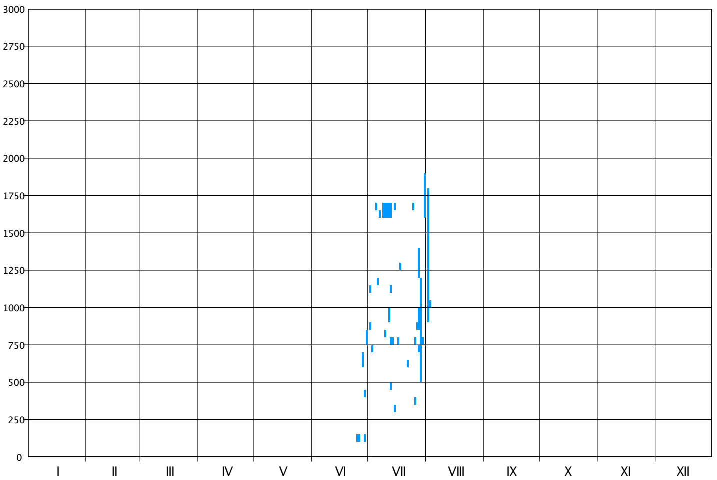


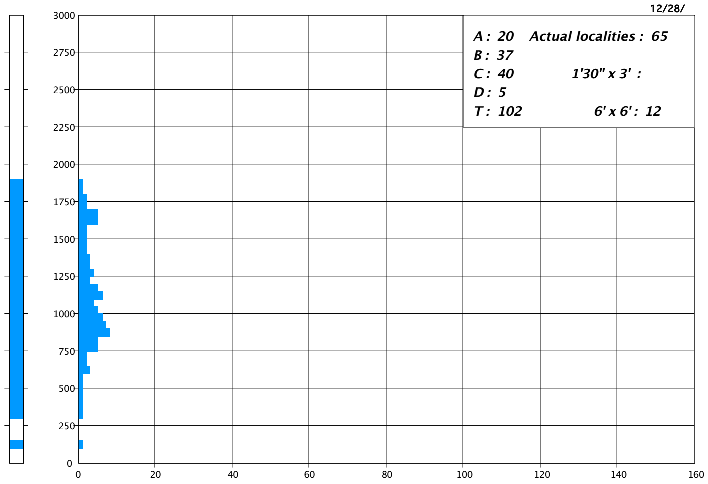


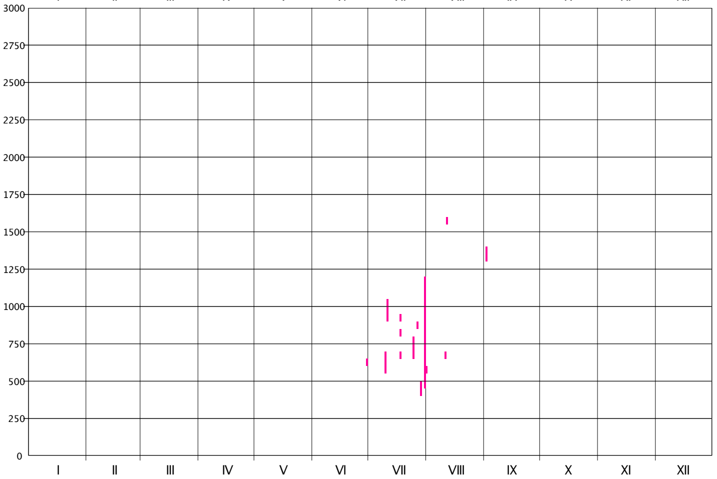


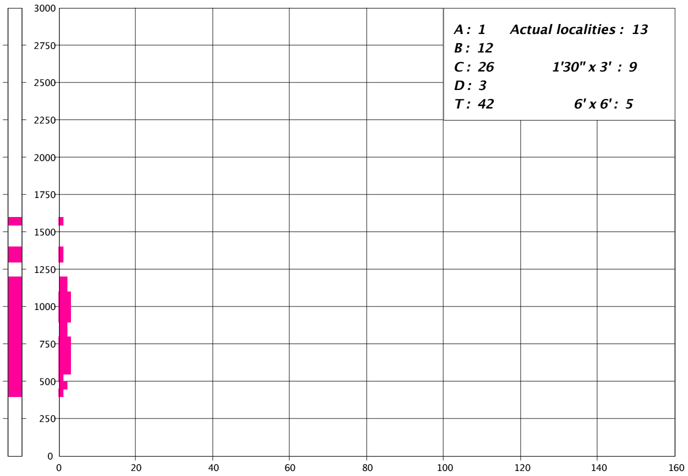
SATYRIDAE *Pseudochazara tisiphone*

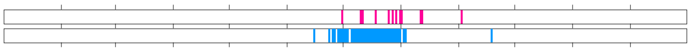




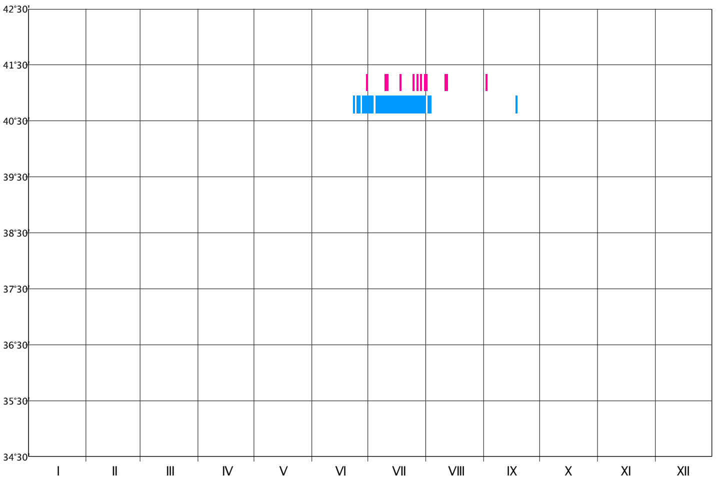


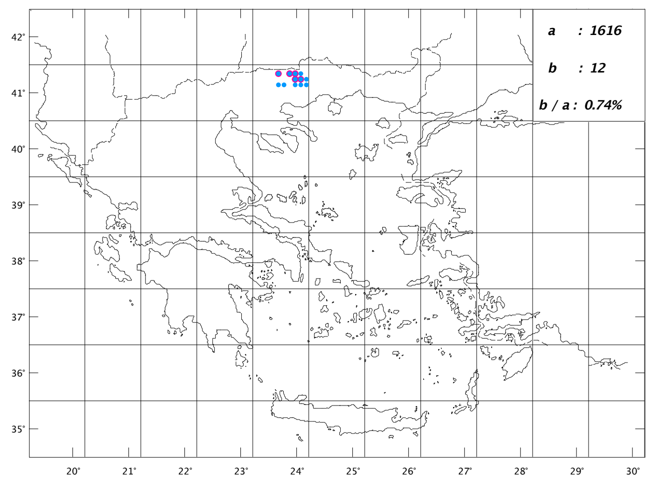




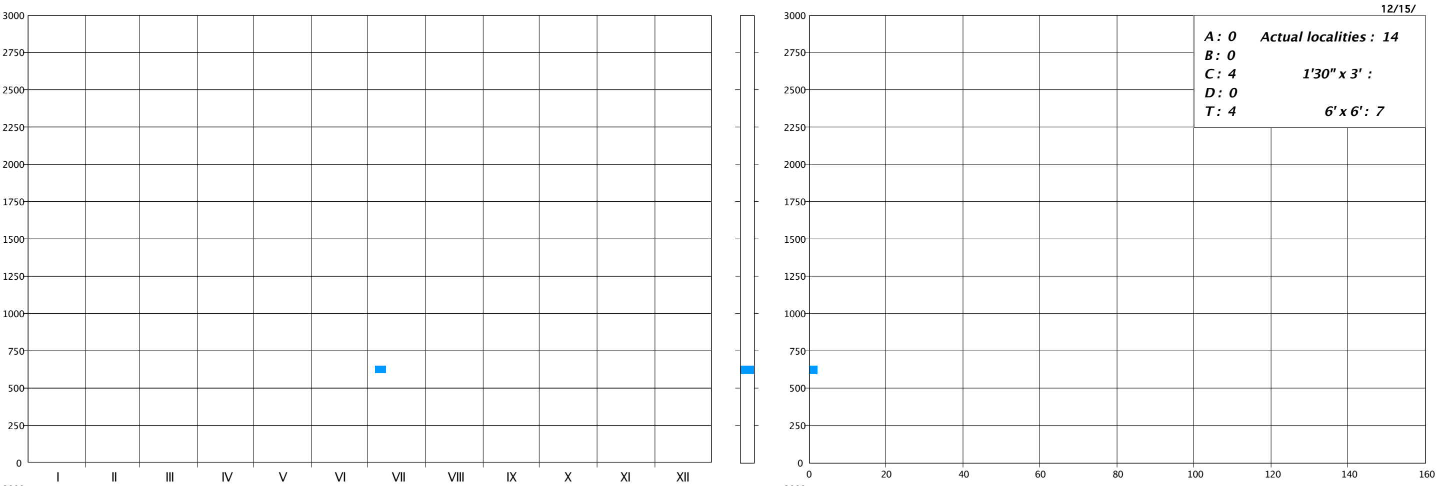


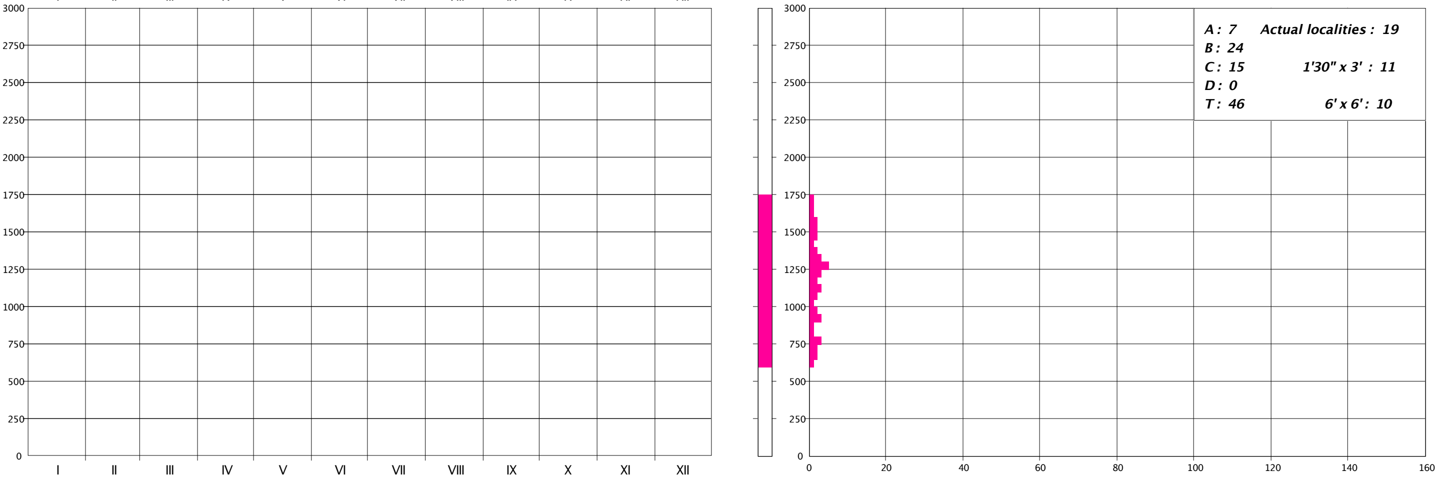
SATYRIDAE *Pseudochazara orestes*

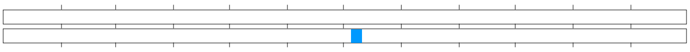




12/15/







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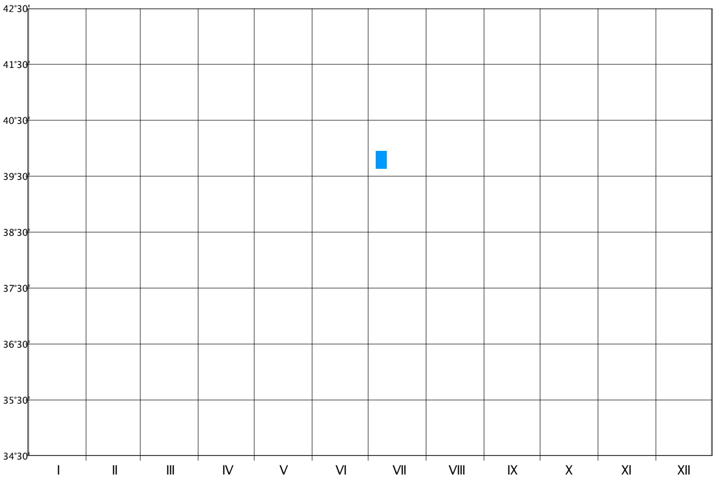
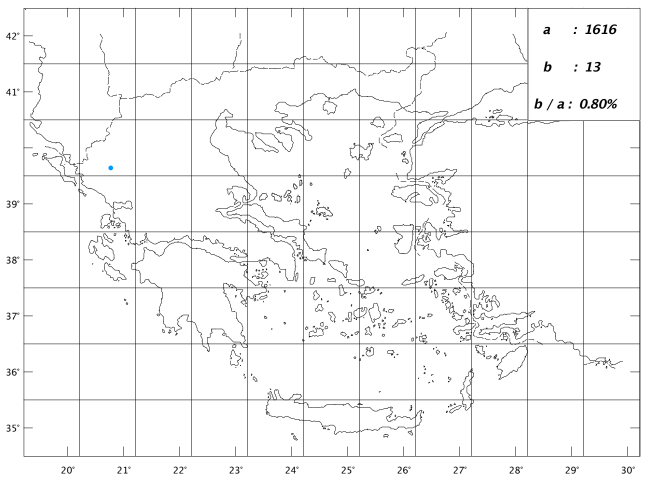
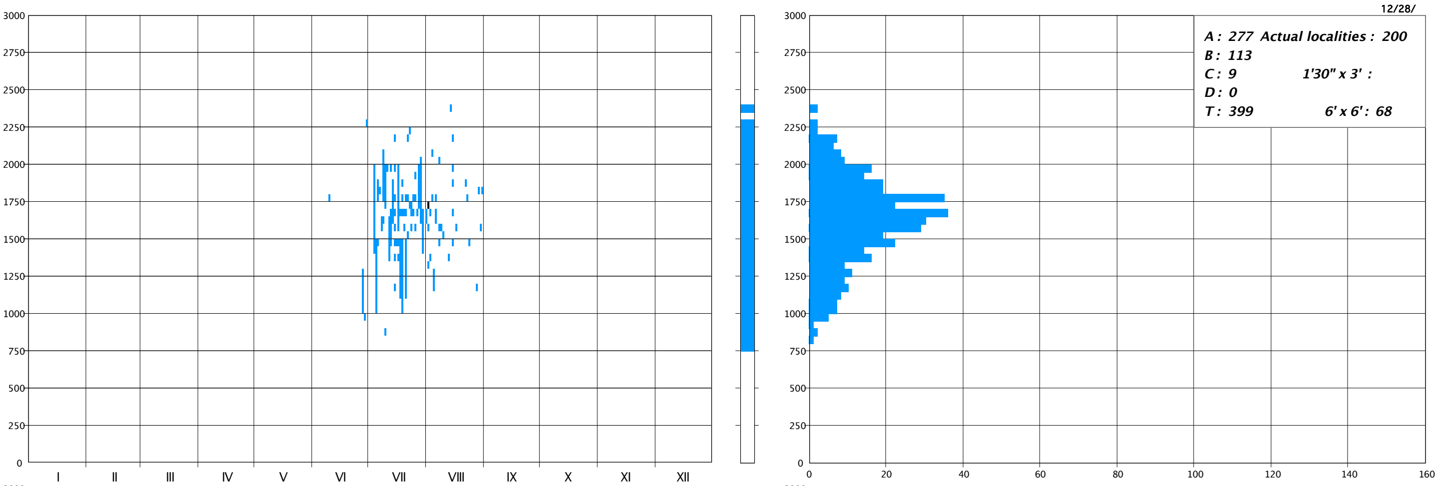
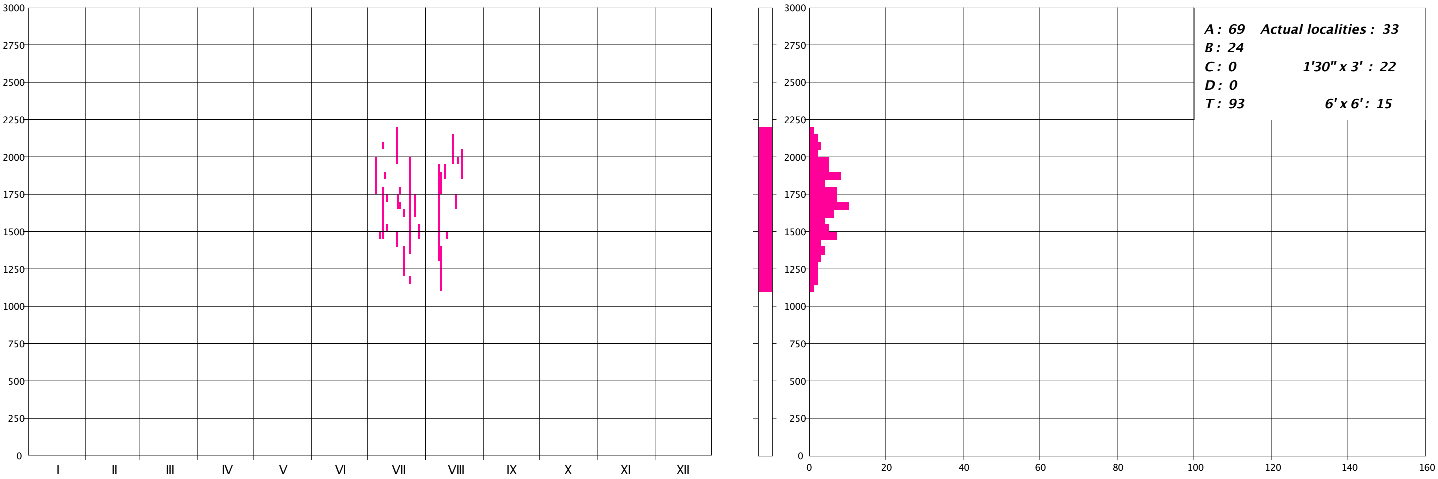
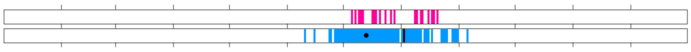


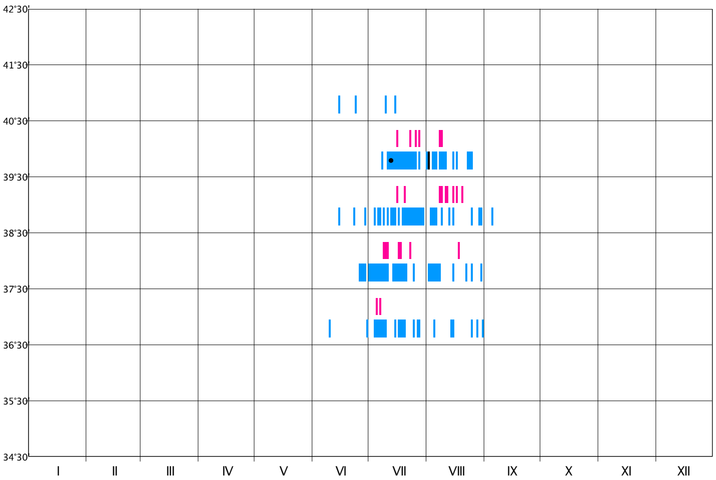


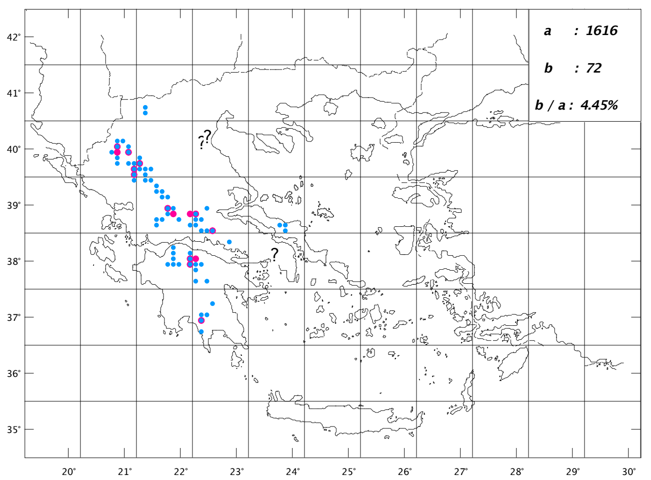


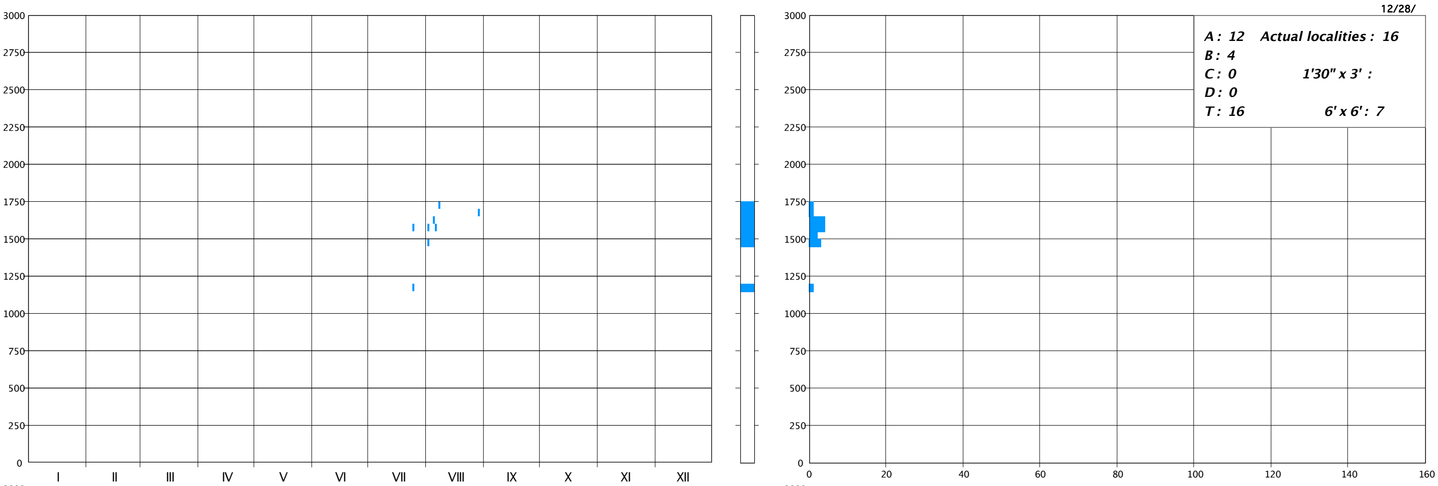


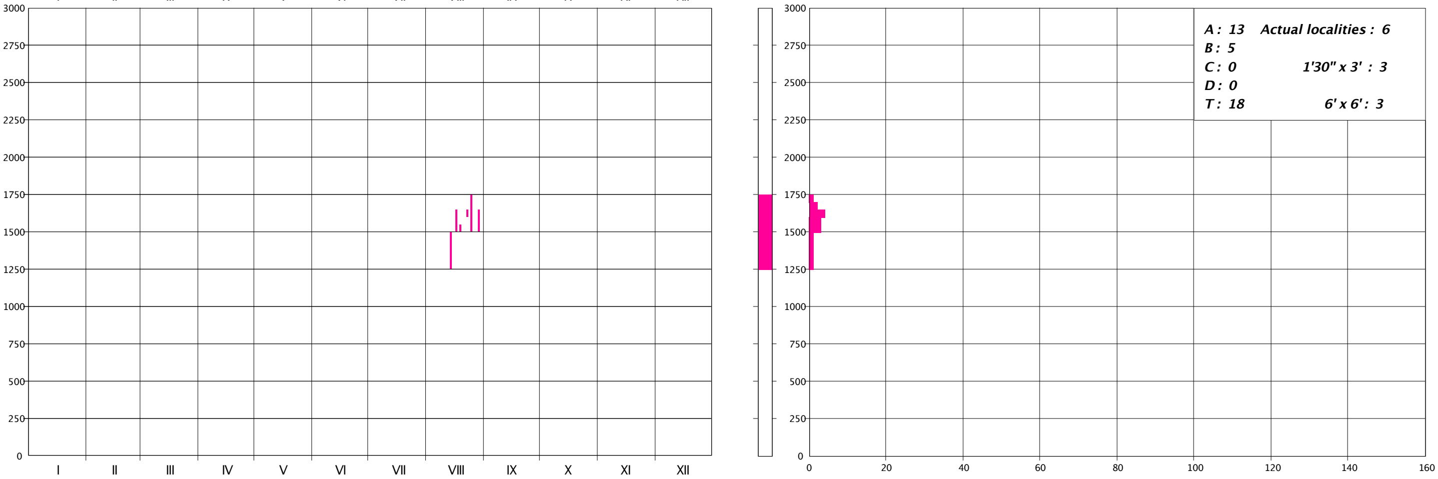


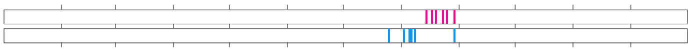
SATYRIDAE *Pseudochazara graeca*











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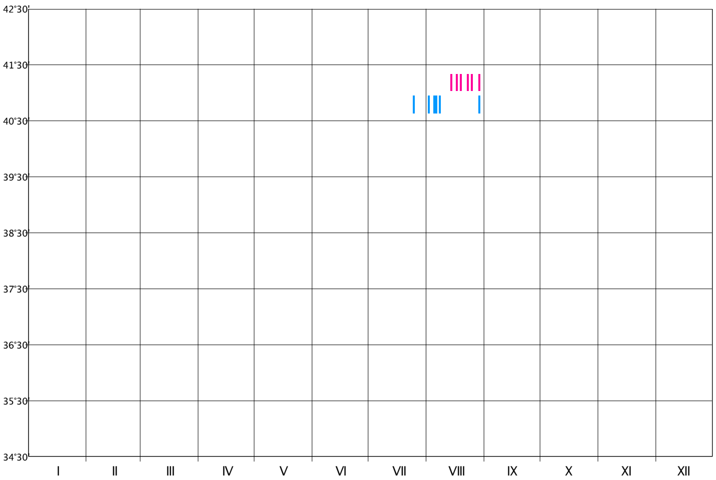

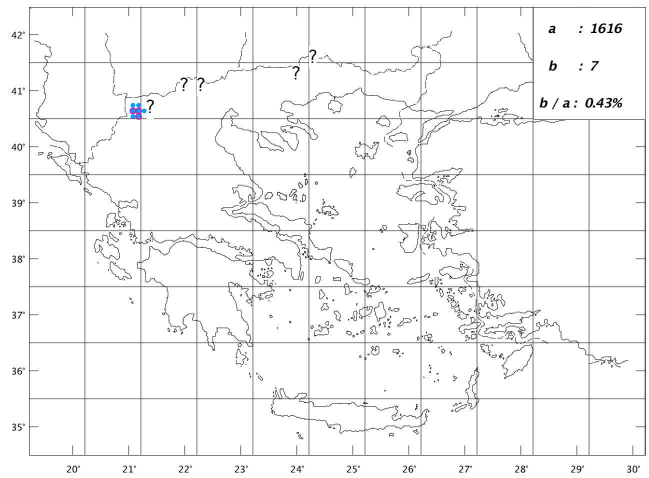

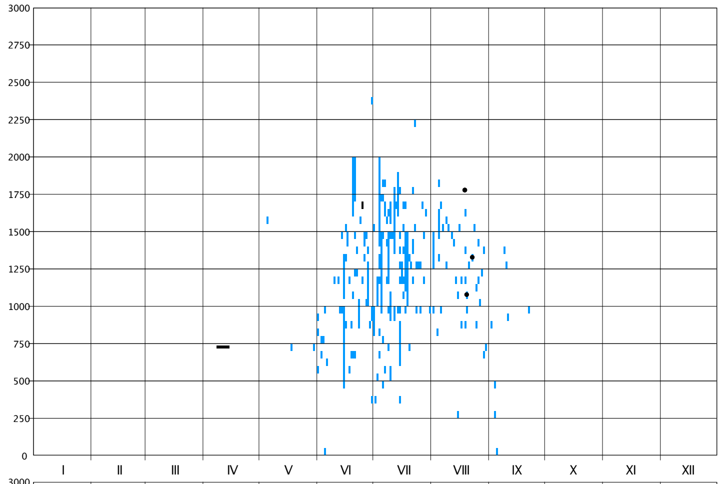

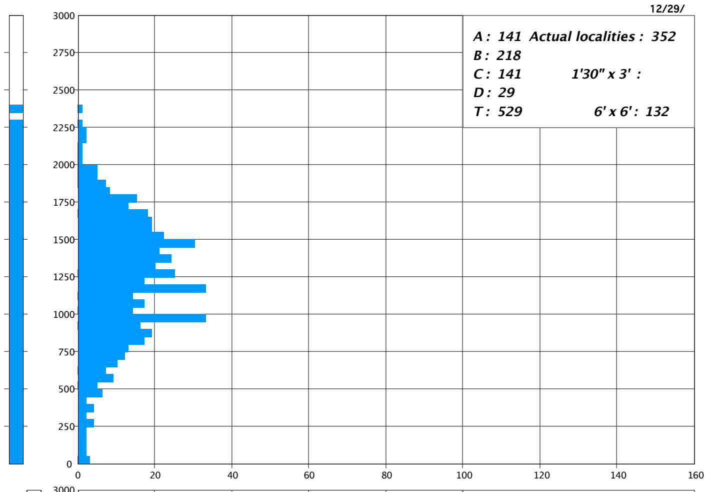

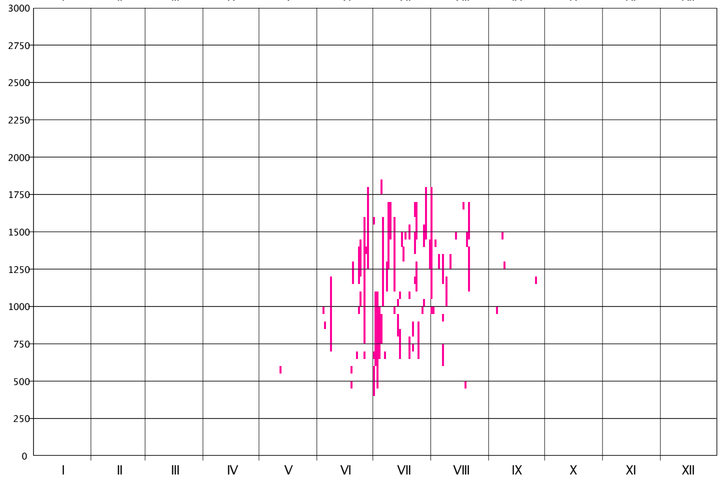

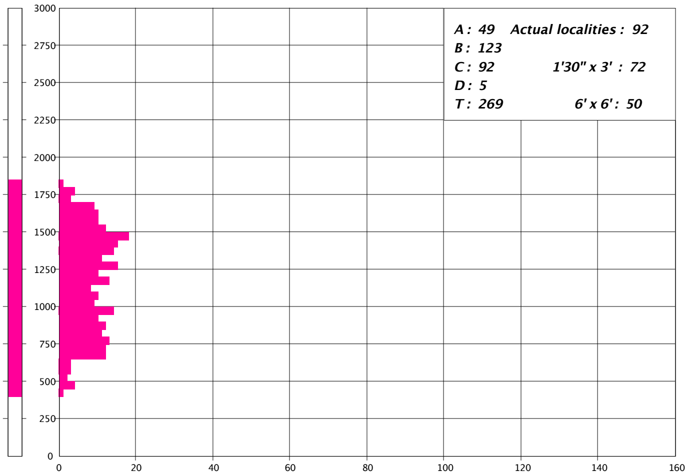

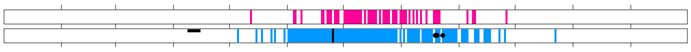

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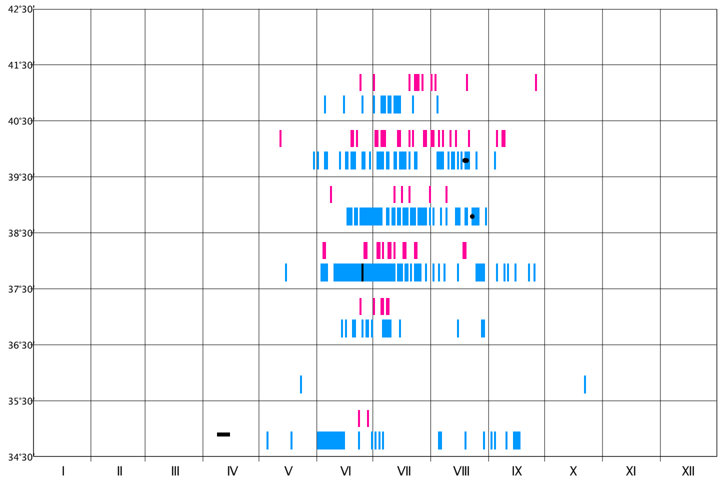
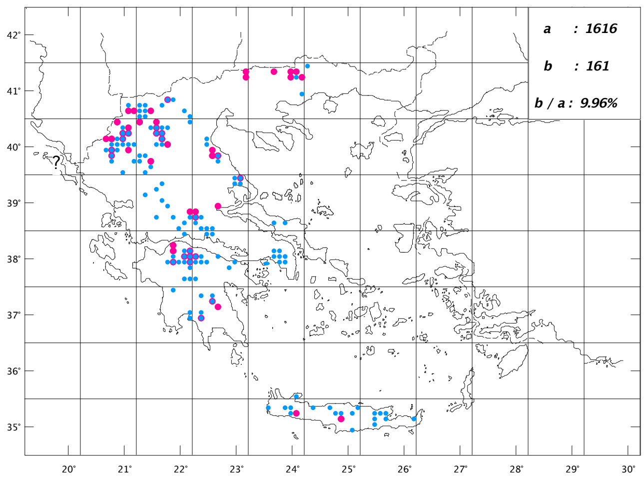
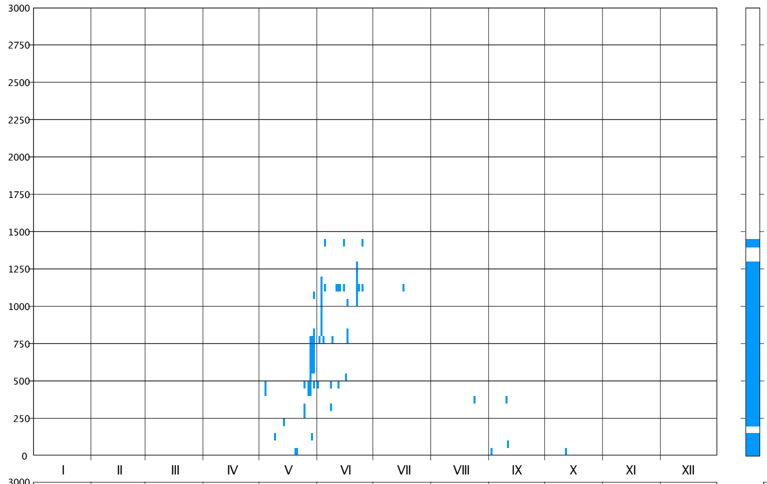
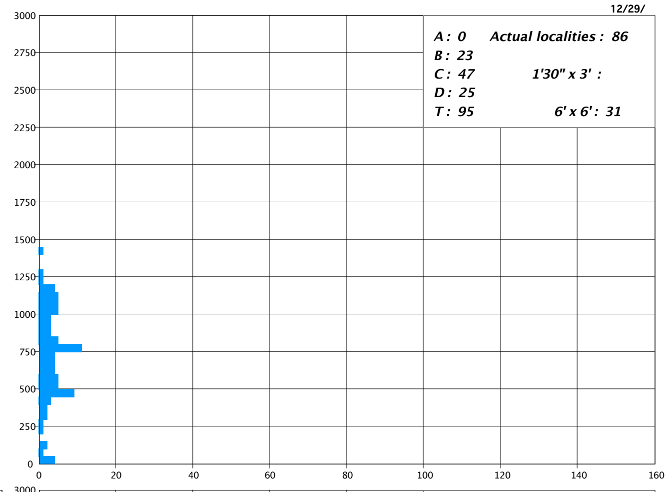
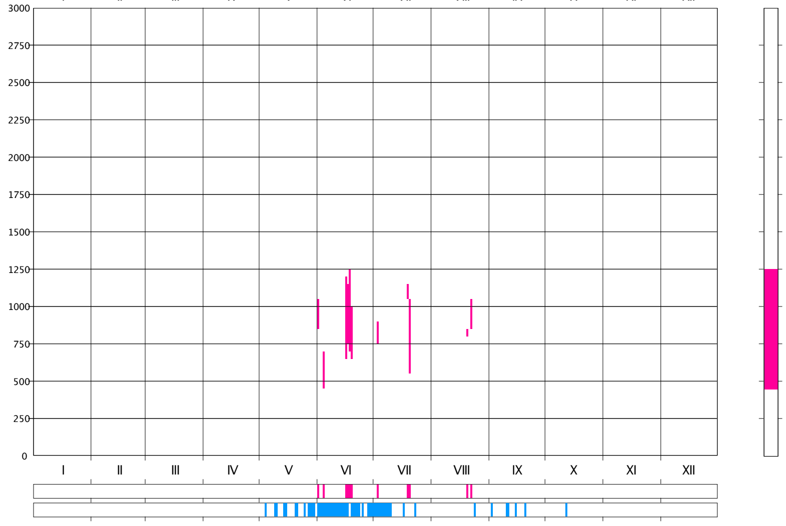
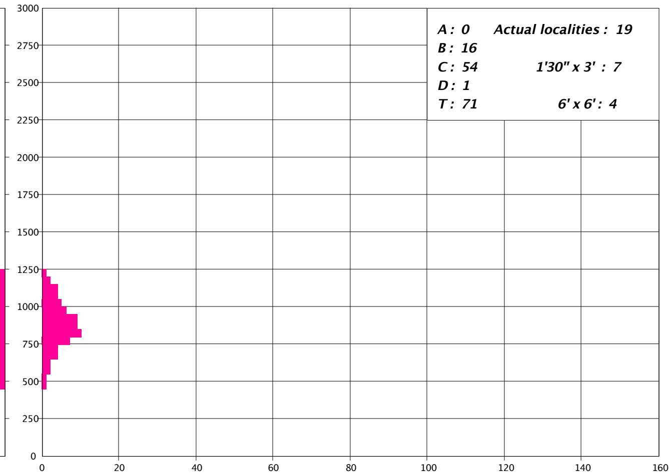




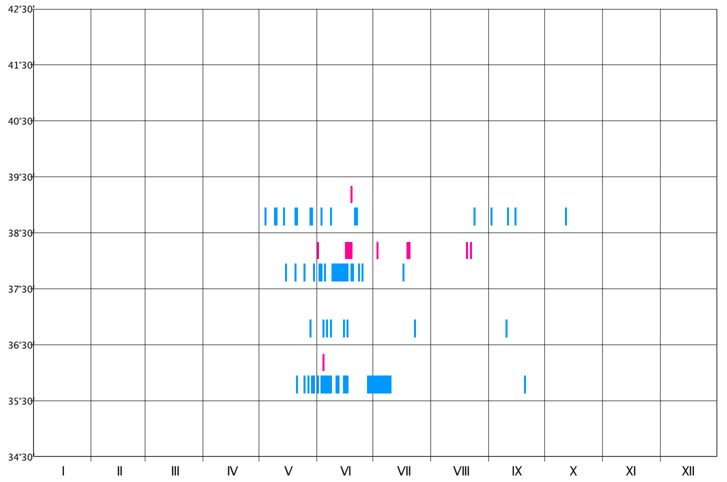


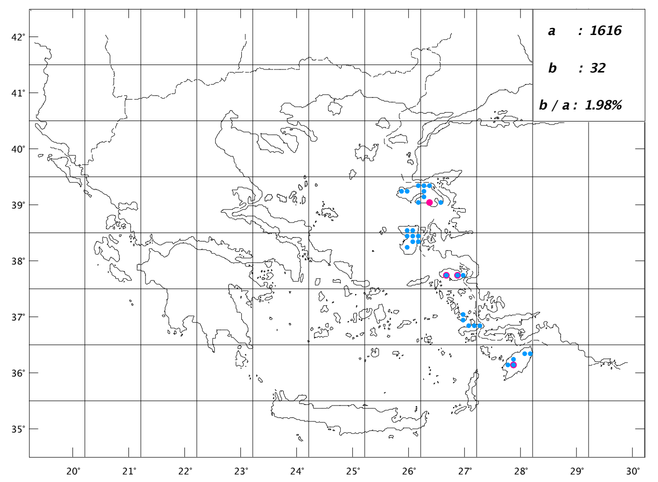


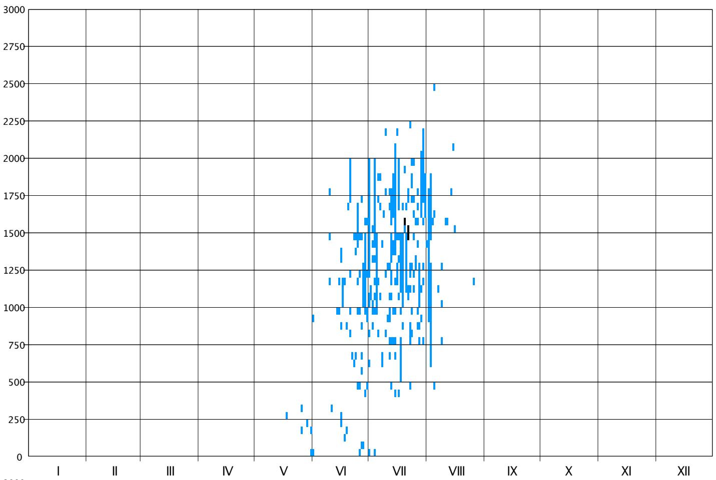


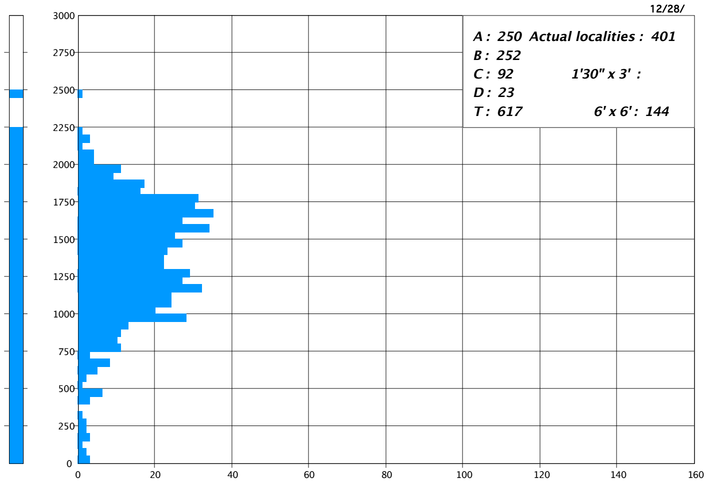


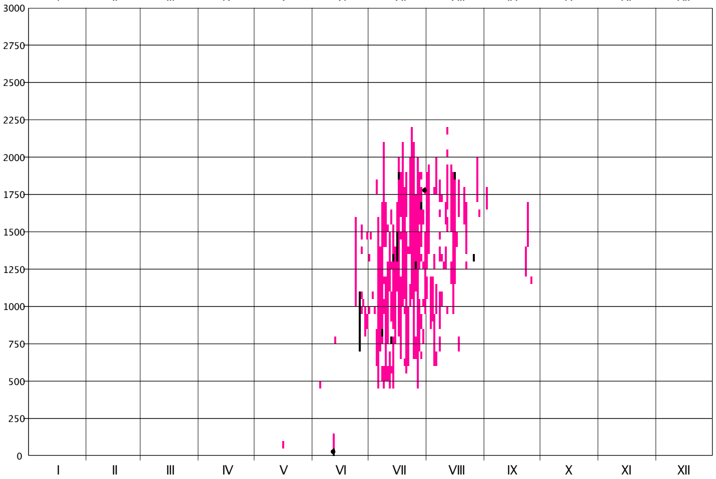
SATYRIDAE *Pseudochazara anthelea*

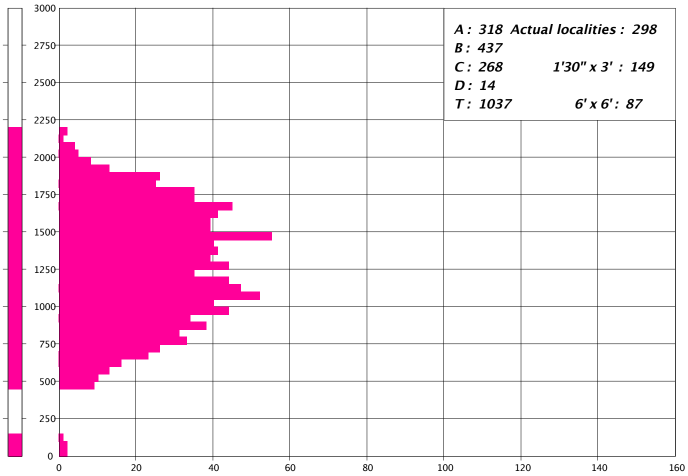




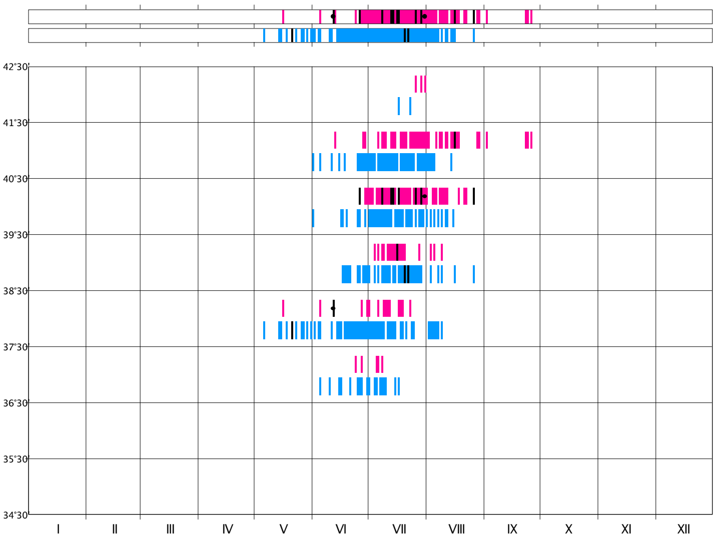


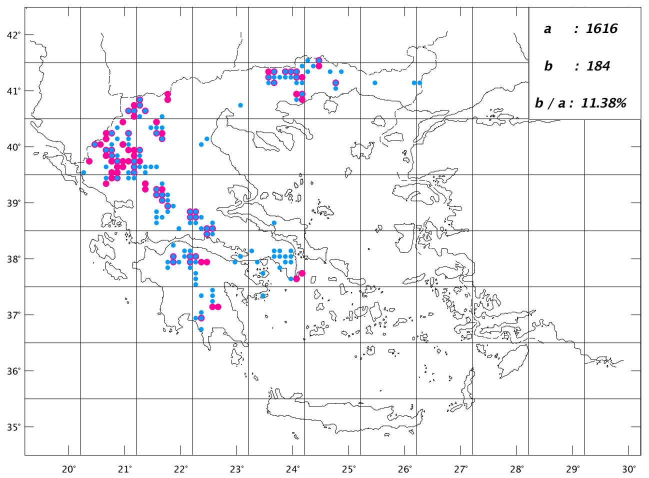




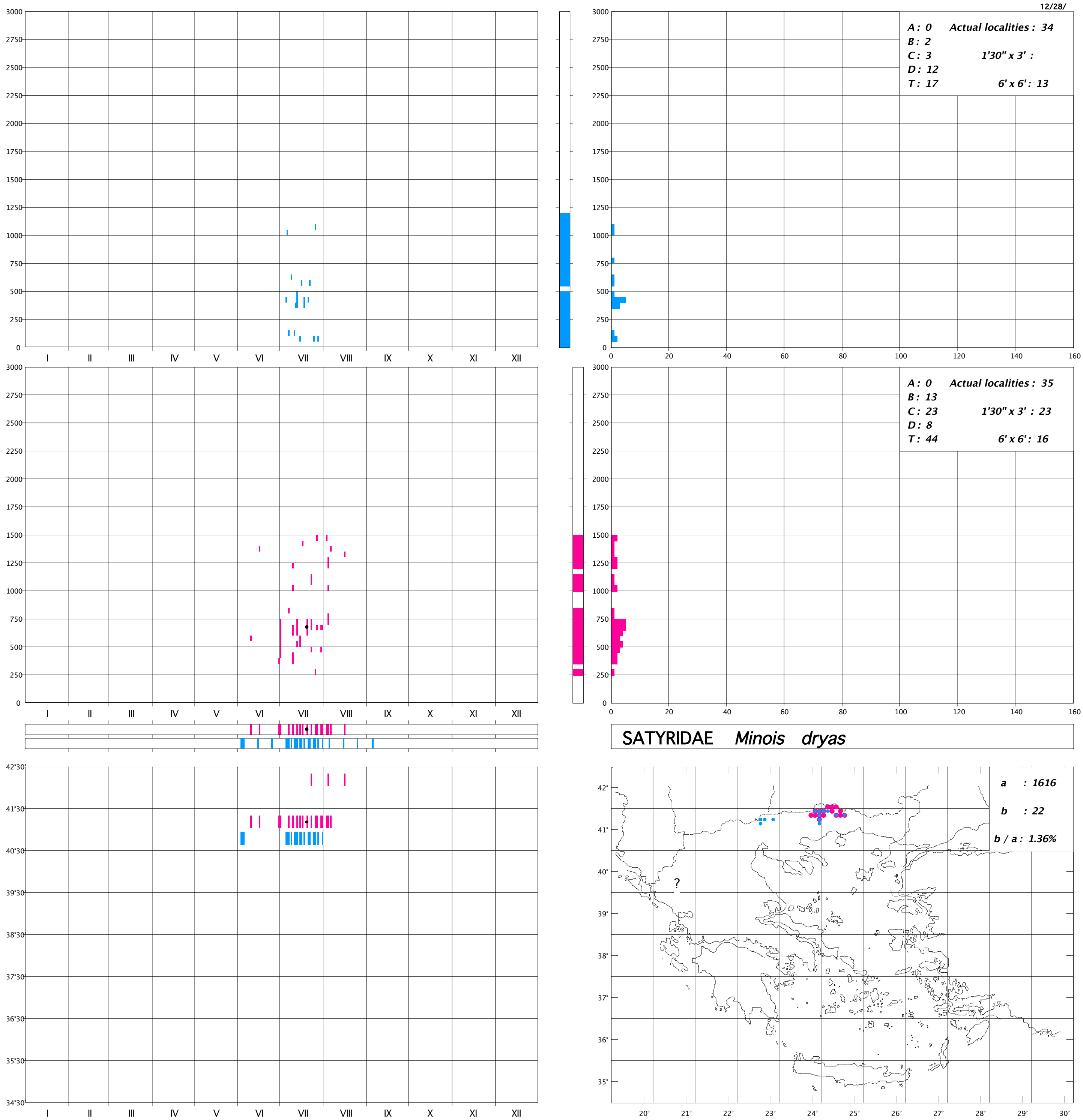


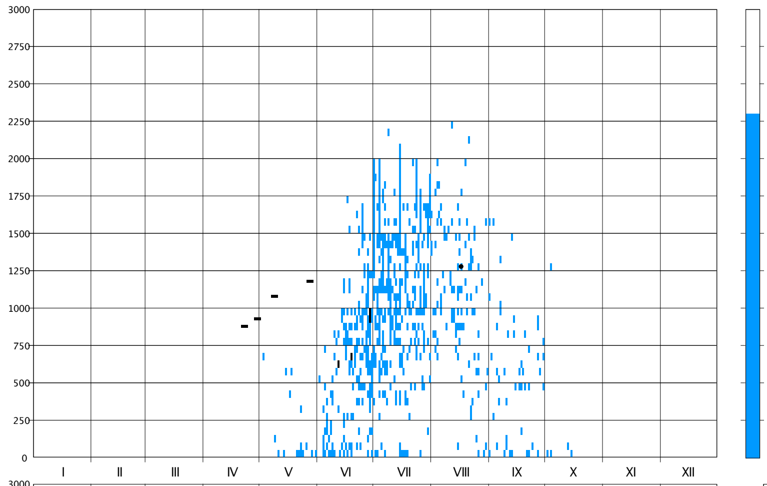
SATYRIDAE *Satyrus ferula*

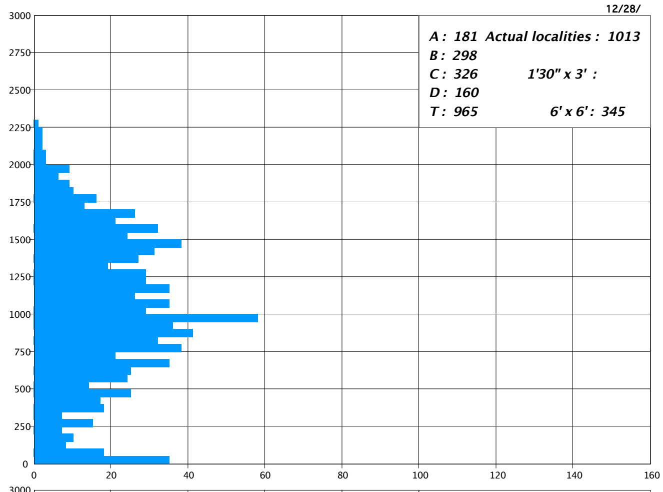


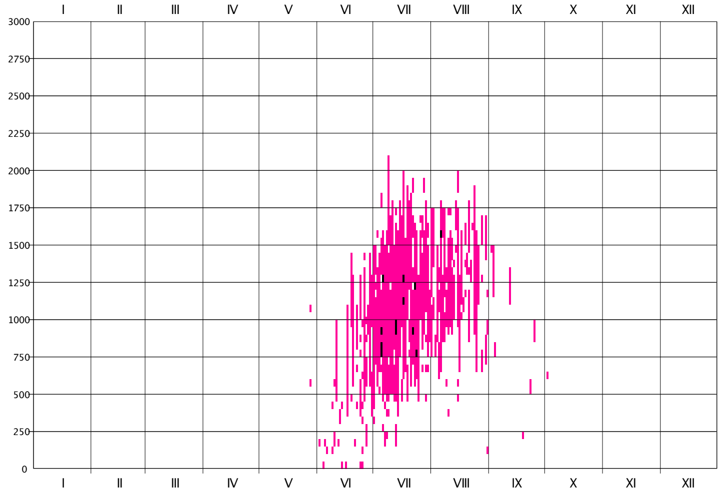


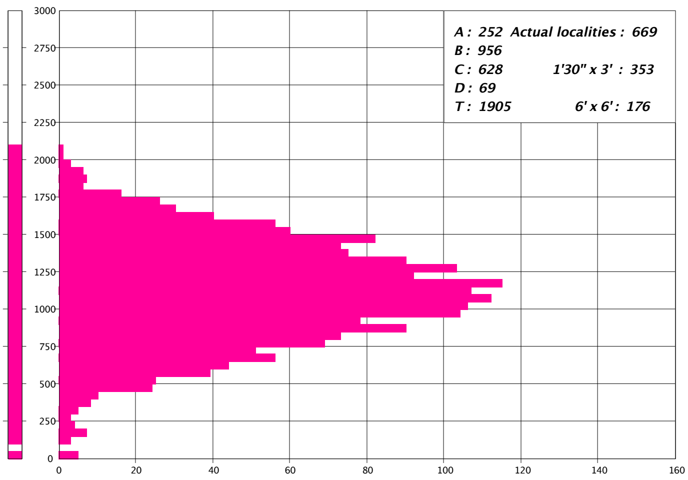
SATYRIDAE *Minois dryas*

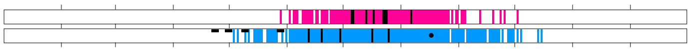




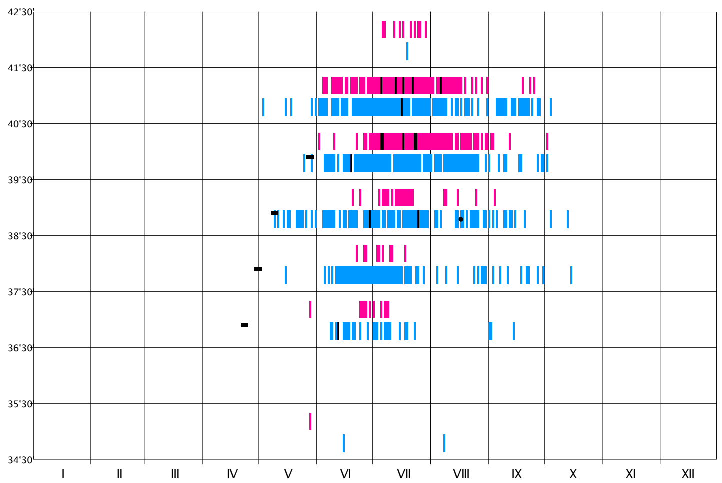


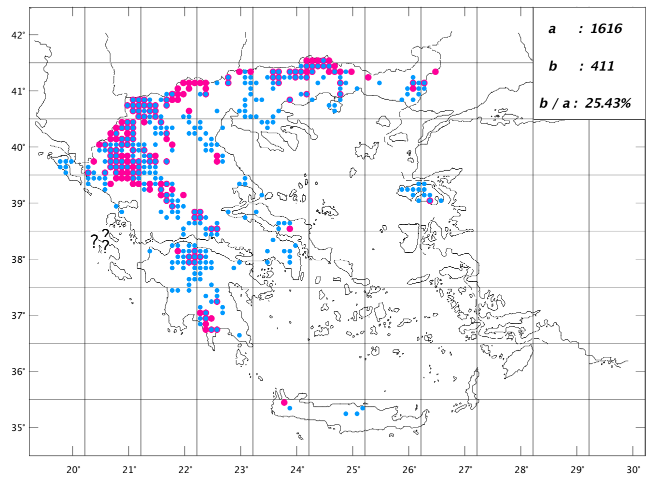


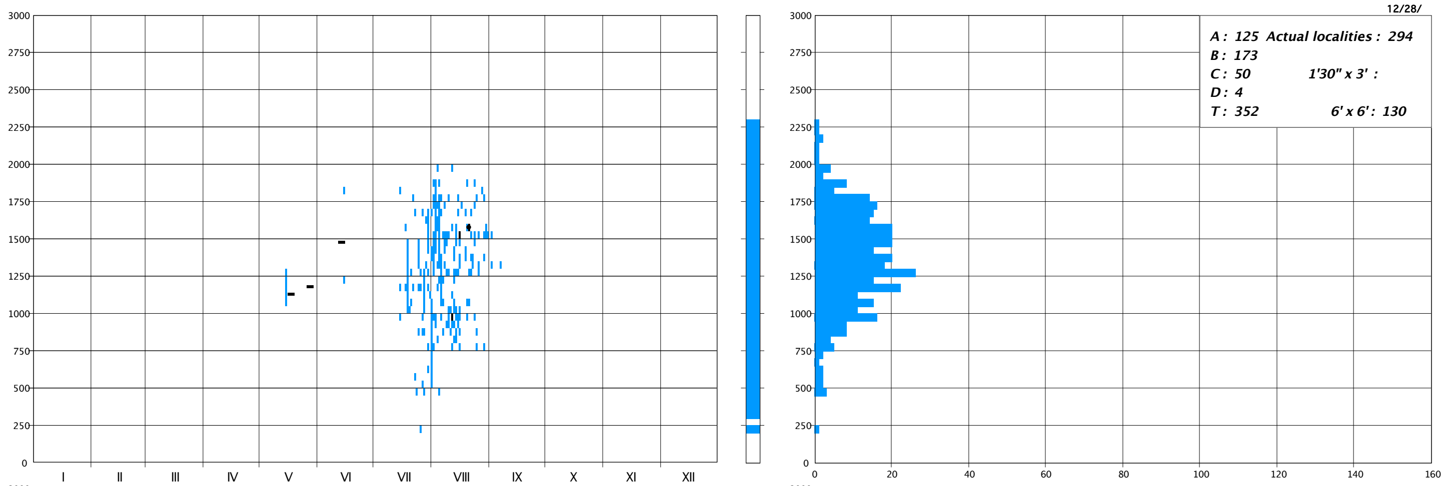


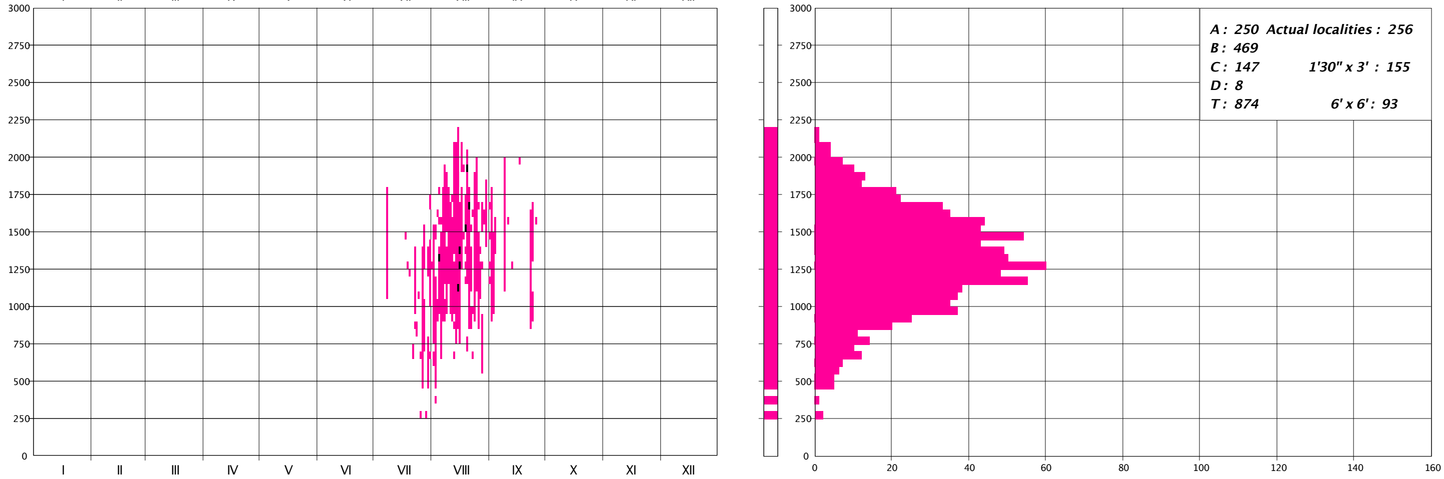


SATYRIDAE *Brintesia circe*

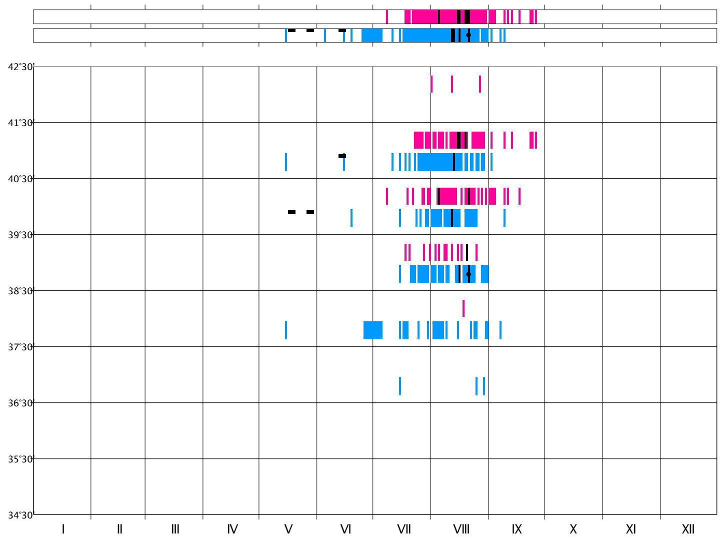


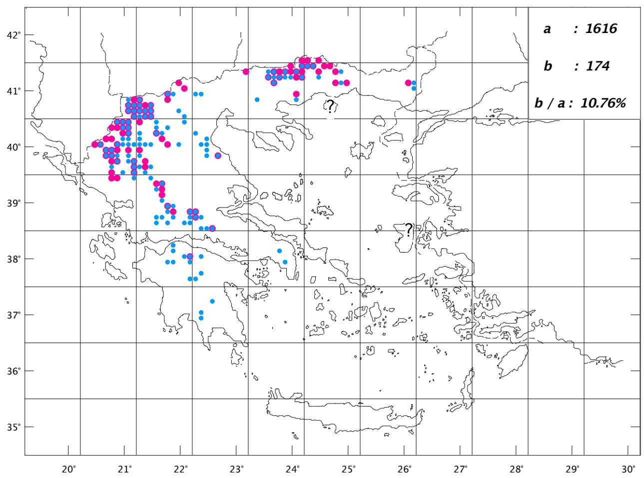


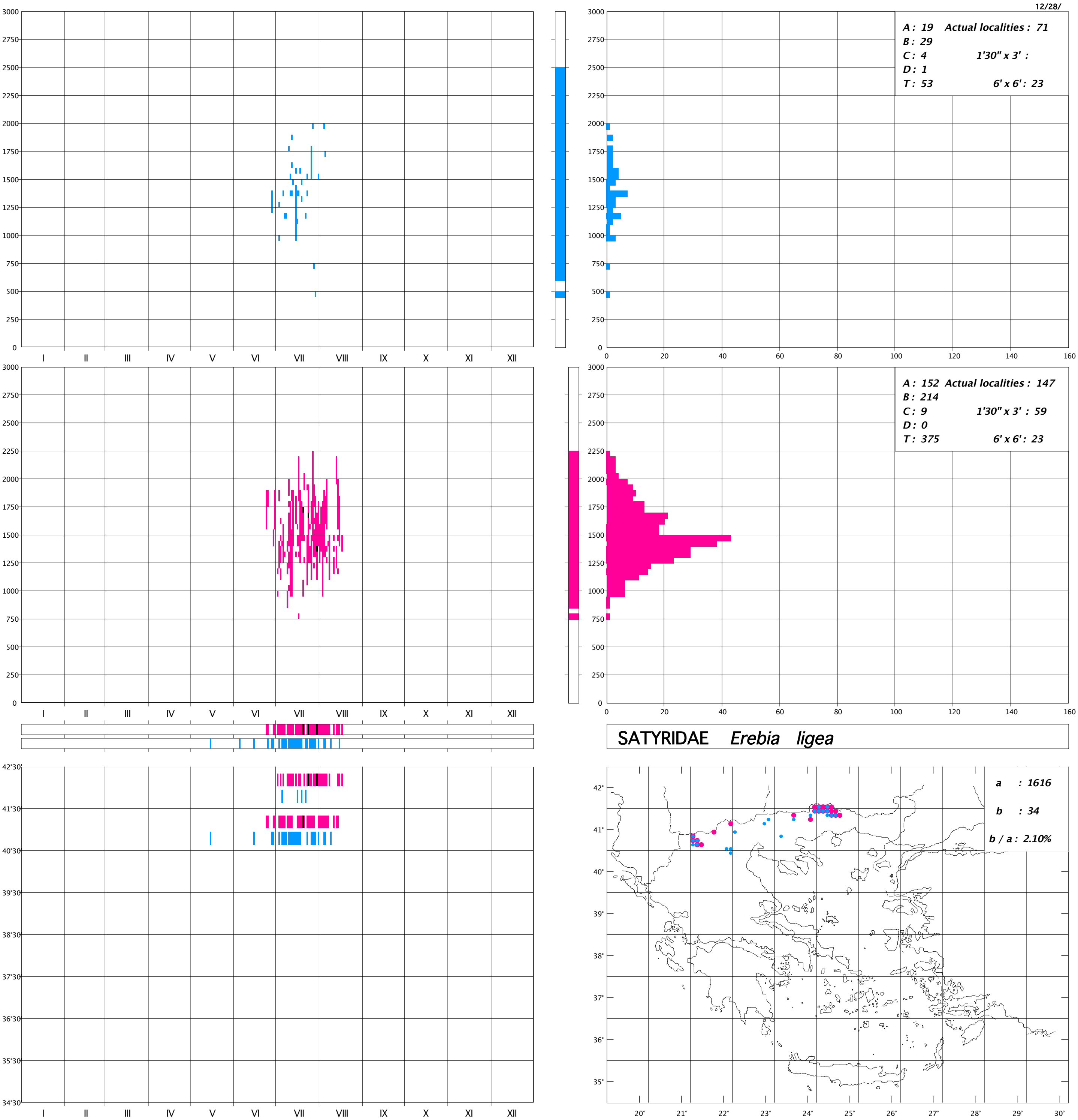




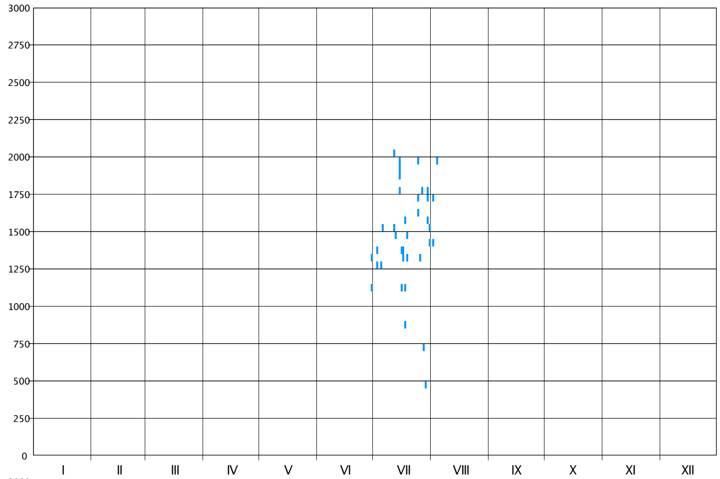
SATYRIDAE *Arethusana arethusa*

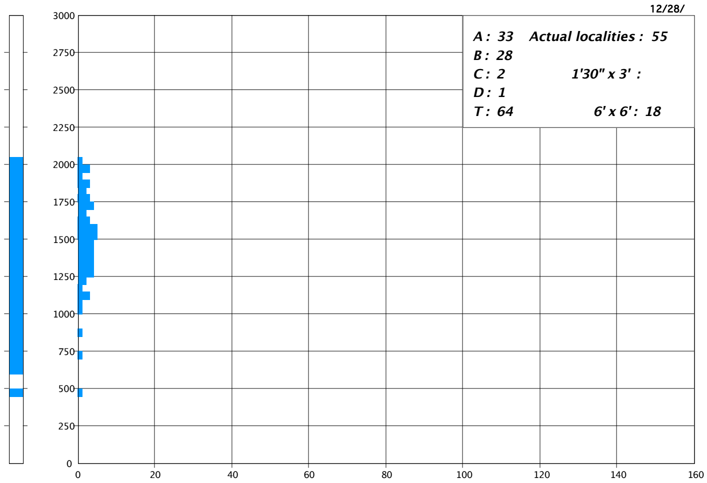


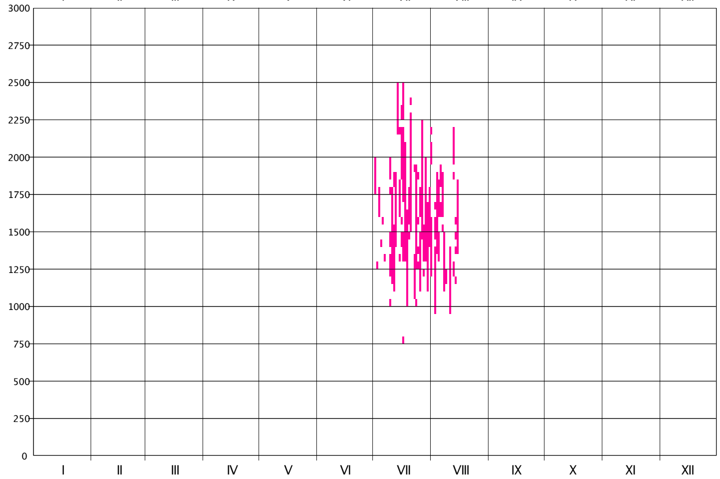


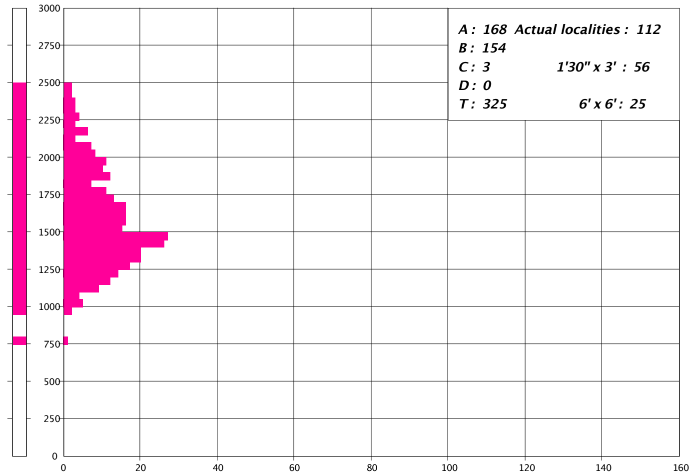


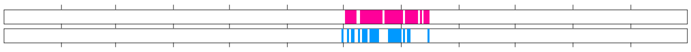
SATYRIDAE *Erebia ligea*



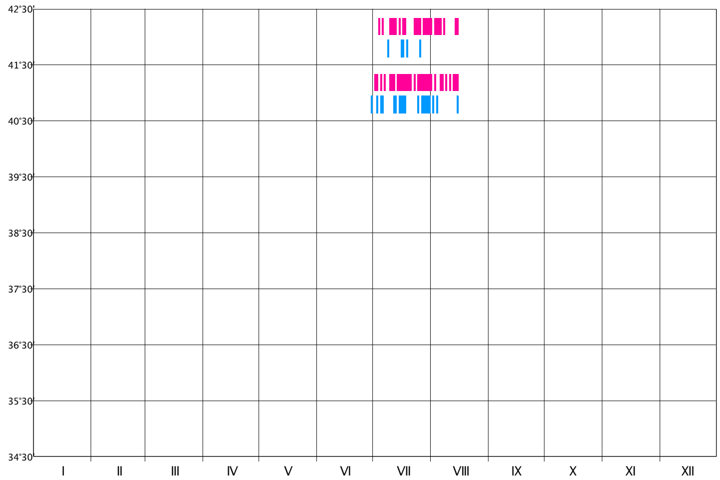


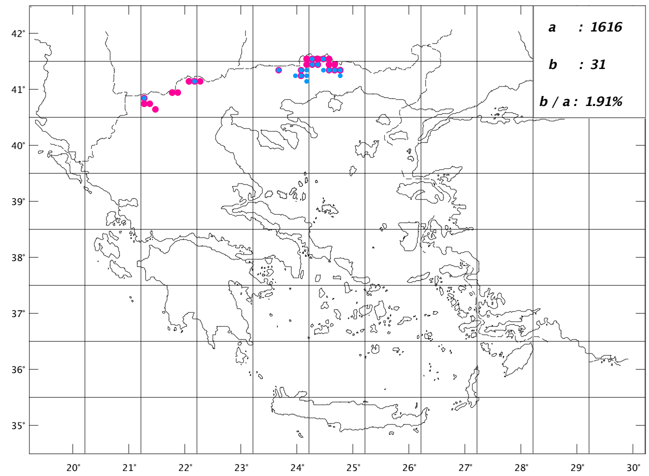


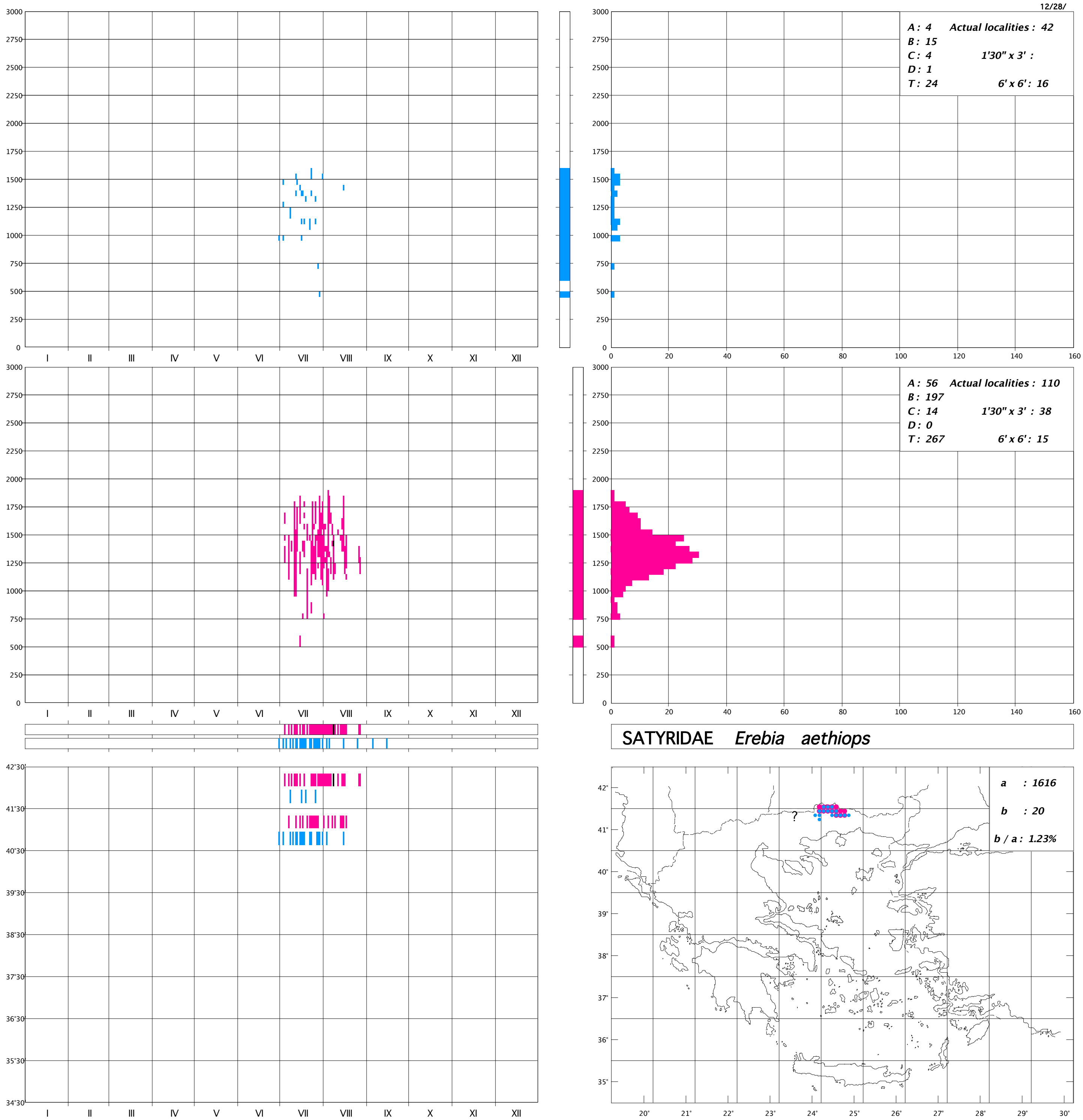


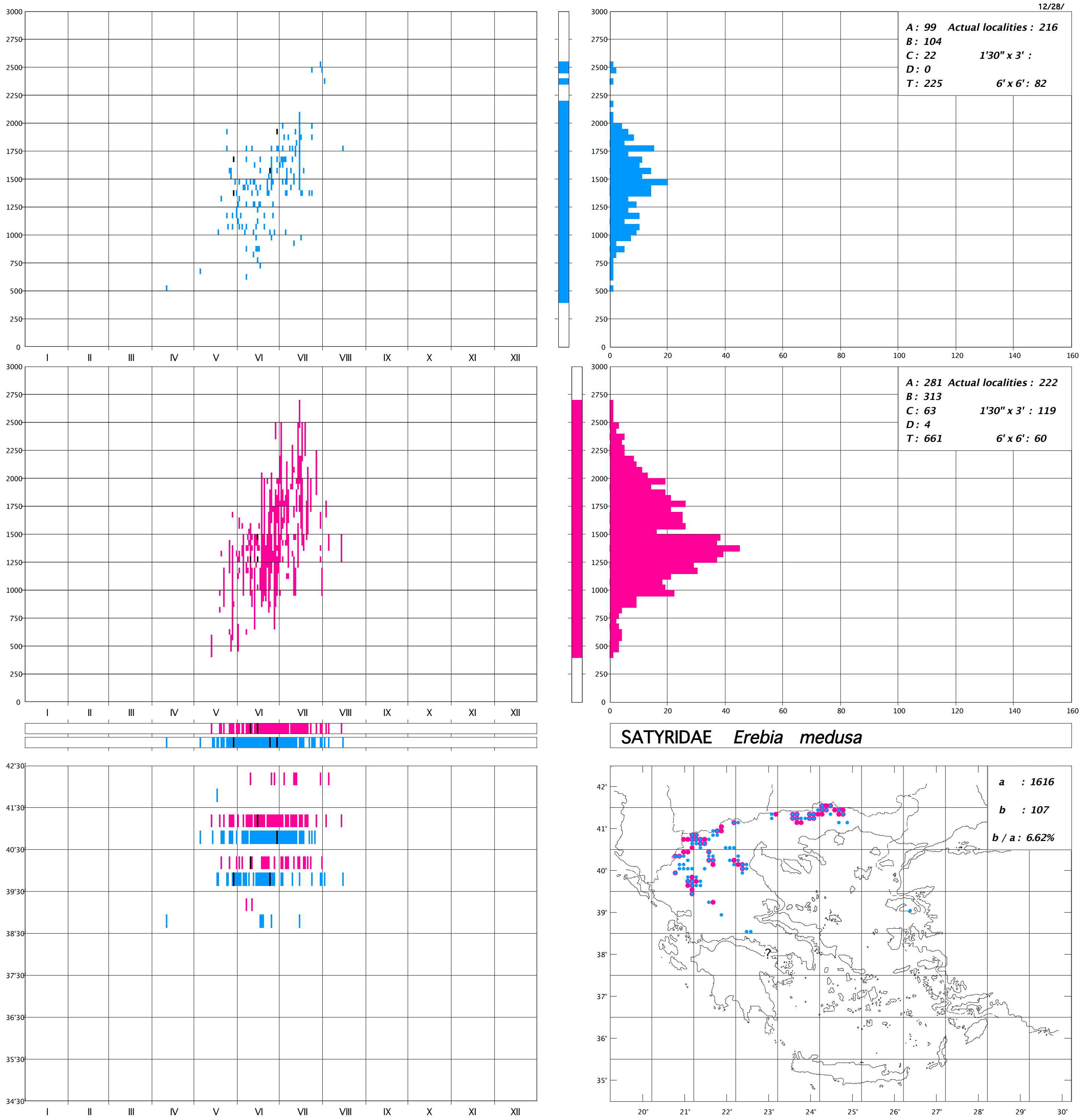


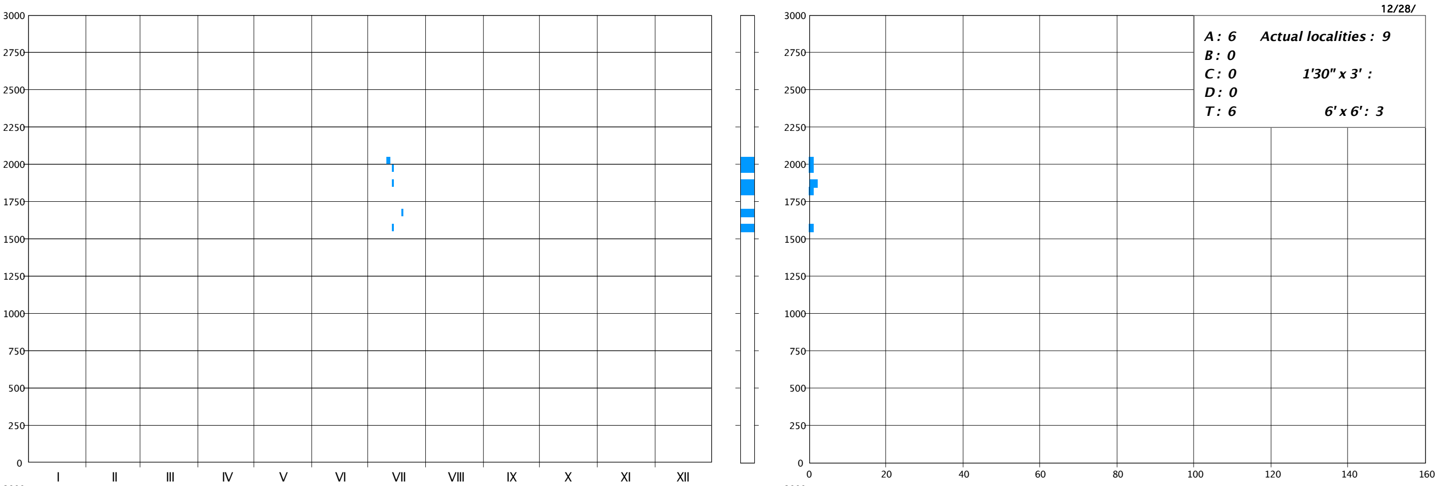
SATYRIDAE *Erebia euryale*

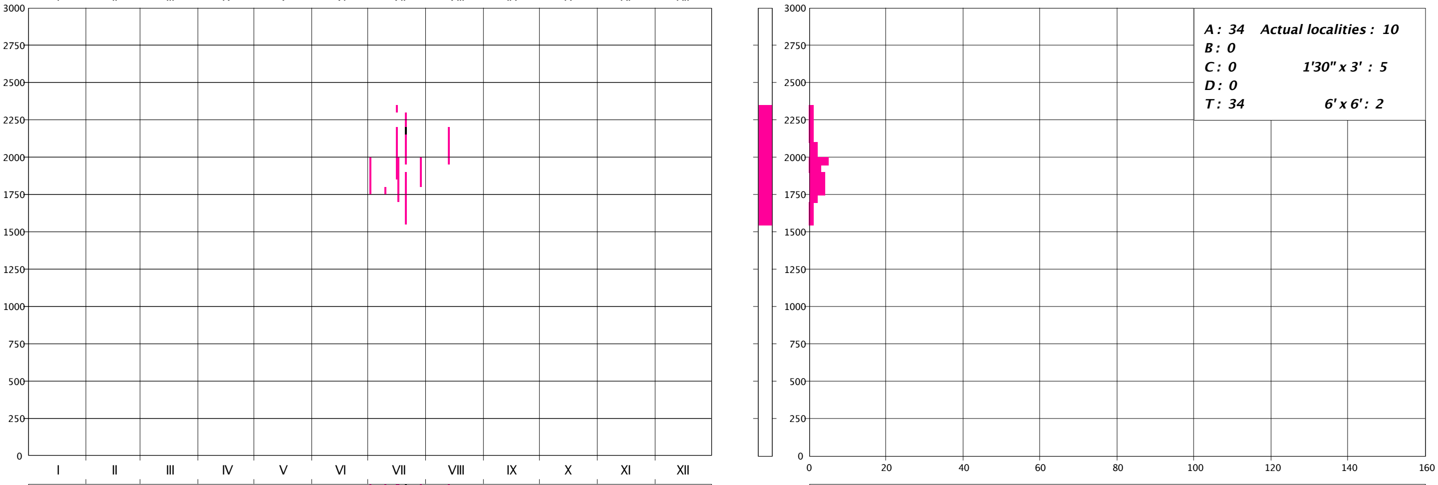




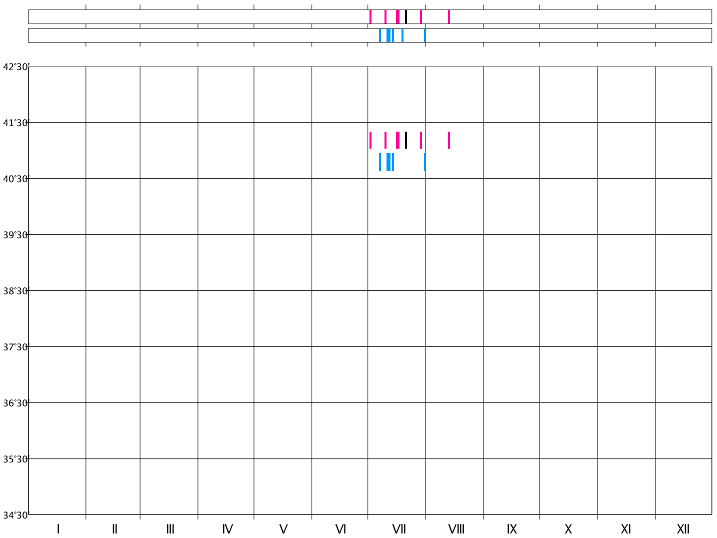

A : 4 Actual localities : 42
B : 15
C : 4 1'30" x 3' :
D : 1
T : 24 6' x 6' : 16
A : 56 Actual localities : 110
B : 197
C : 14 1'30" x 3' : 38
D : 0
T : 267 6' x 6' : 15
SATYRIDAE *Erebia aethiops*
a : 1616
b : 20
b / a : 1.23%
?

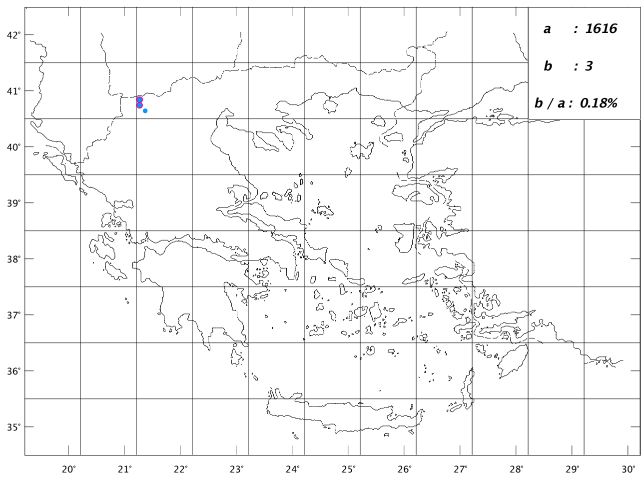

12/28/
A : 99 Actual localities : 216
B : 104
C : 22 1'30" x 3' :
D : 0
T : 225 6' x 6' : 82
A : 281 Actual localities : 222
B : 313
C : 63 1'30" x 3' : 119
D : 4
T : 661 6' x 6' : 60
SATYRIDAE Erebia medusa
a : 1616
b : 107
b / a : 6.62%



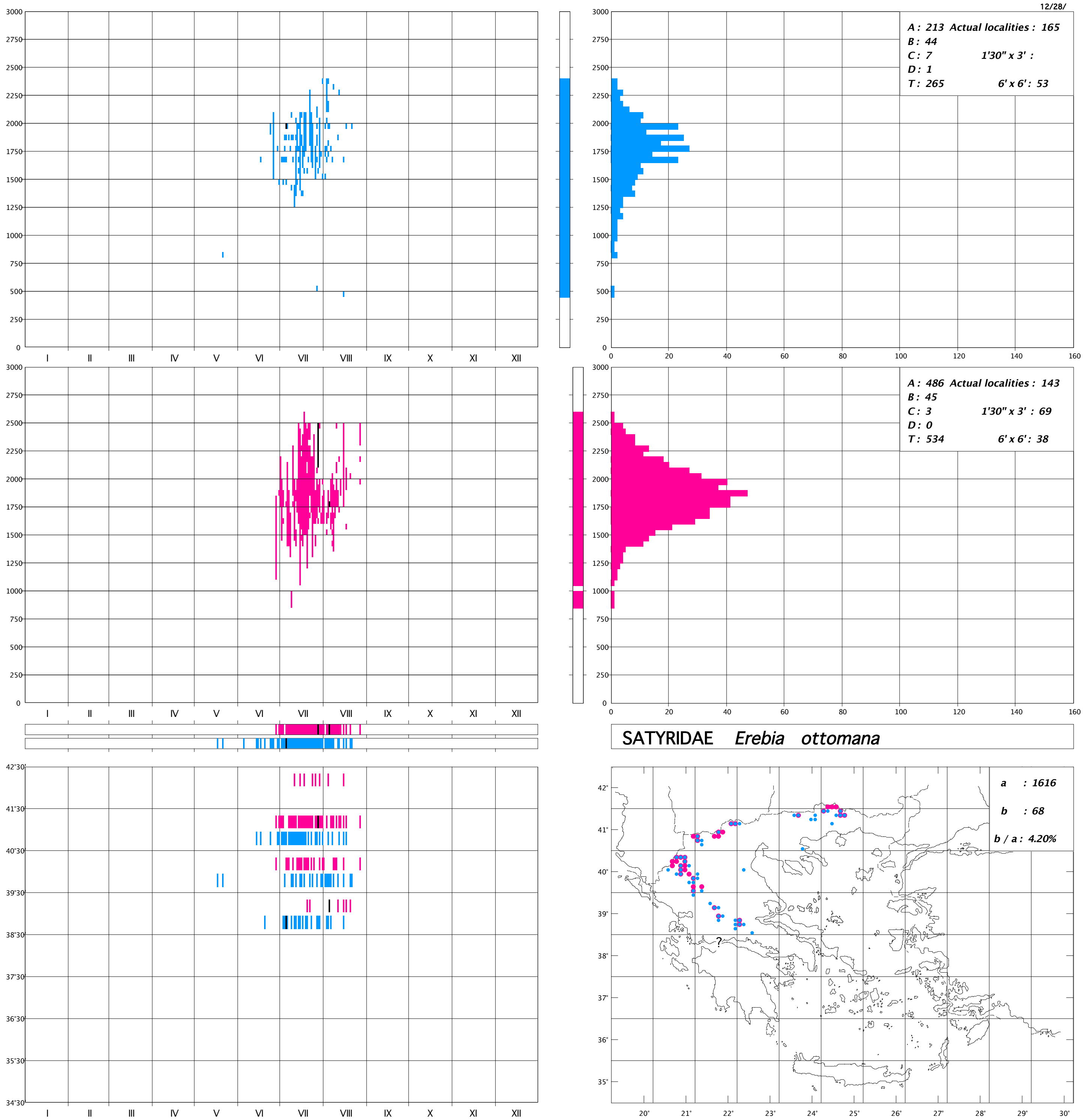


SATYRIDAE *Erebia epiphron*

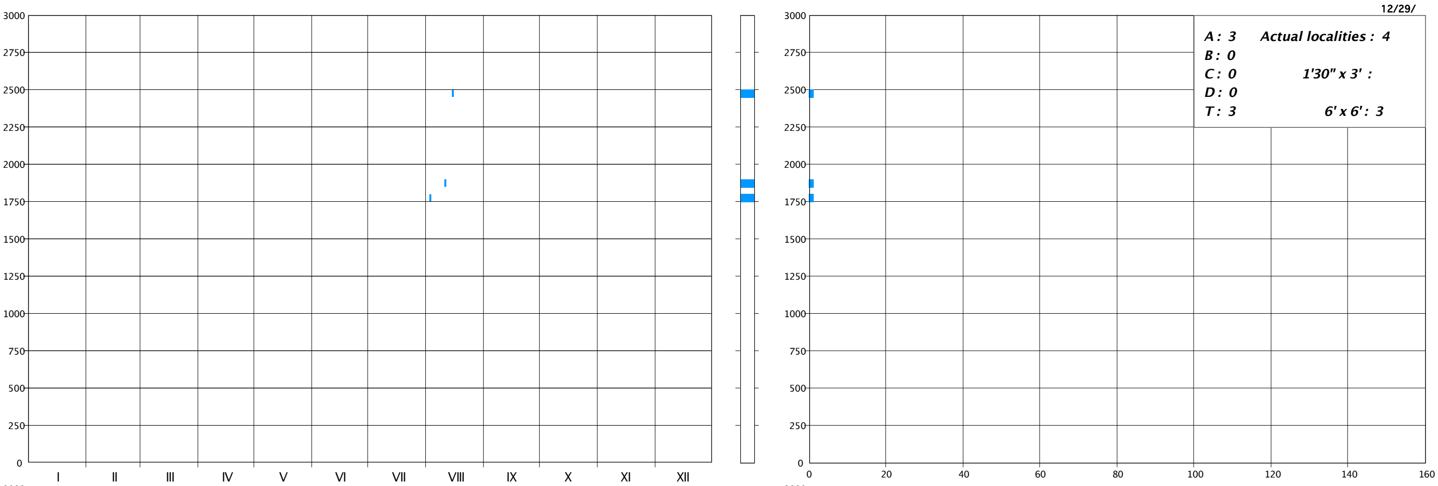


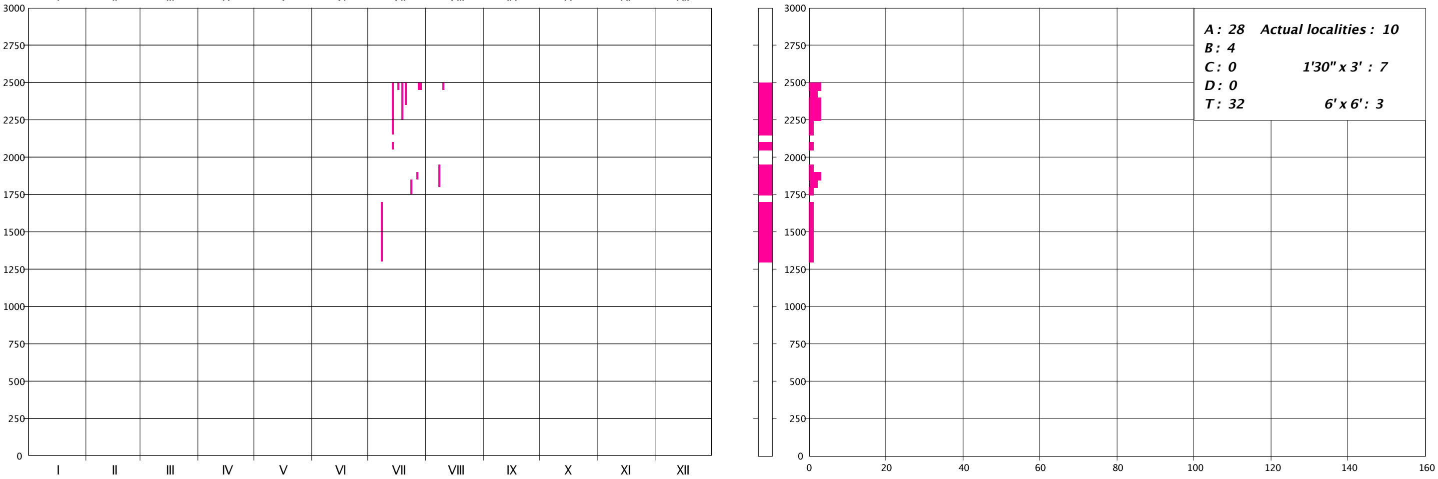


12/28/

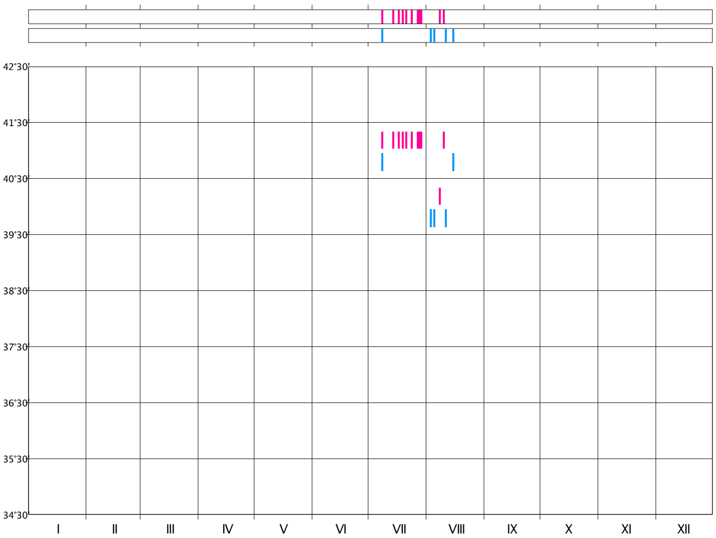

A : 213 Actual localities : 165
B : 44
C : 7 1'30" x 3' :
D : 1
T : 265 6' x 6' : 53
A : 486 Actual localities : 143
B : 45
C : 3 1'30" x 3' : 69
D : 0
T : 534 6' x 6' : 38
SATYRIDAE Erebia ottomana
a : 1616
b : 68
b / a : 4.20%

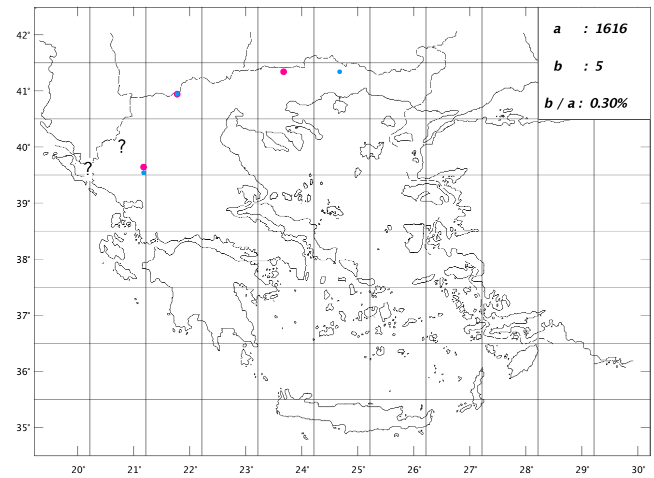
12/29/

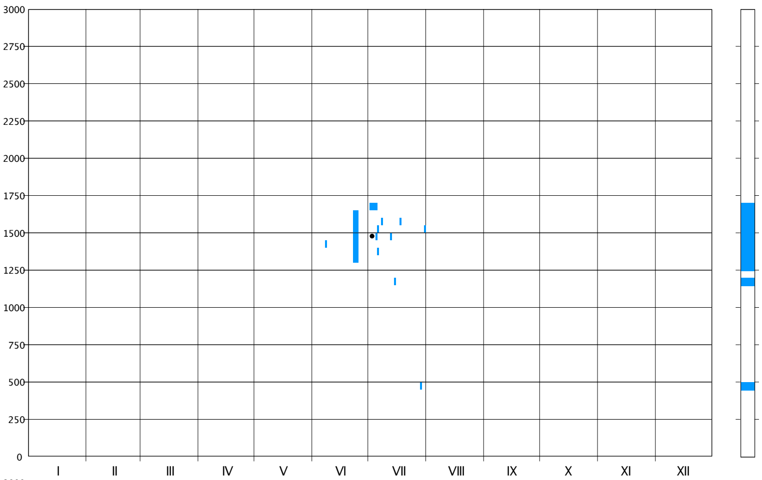


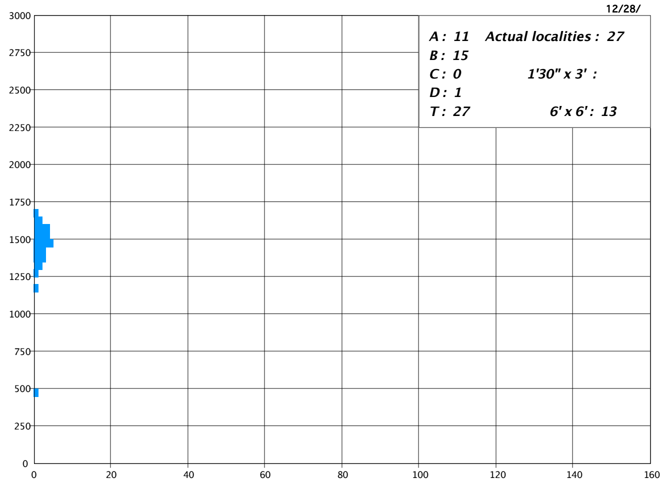


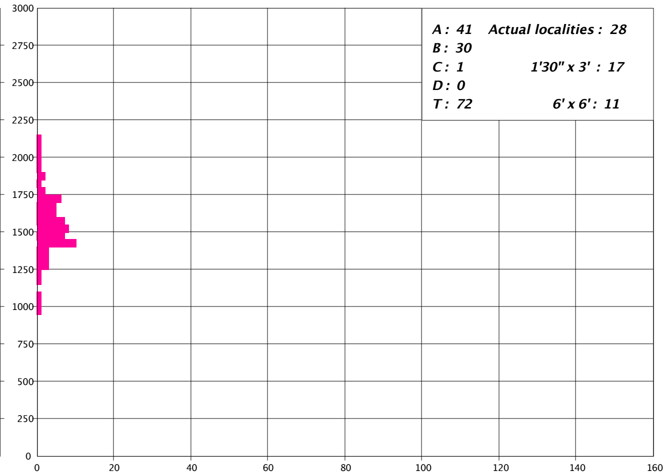
SATYRIDAE *Erebia neleus*



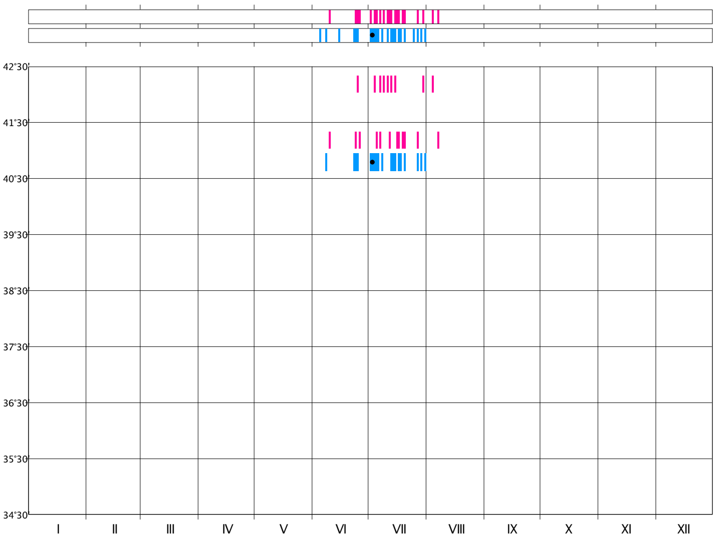


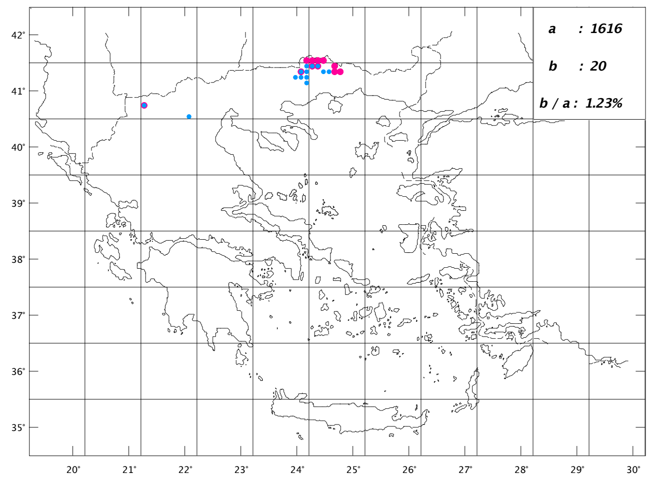


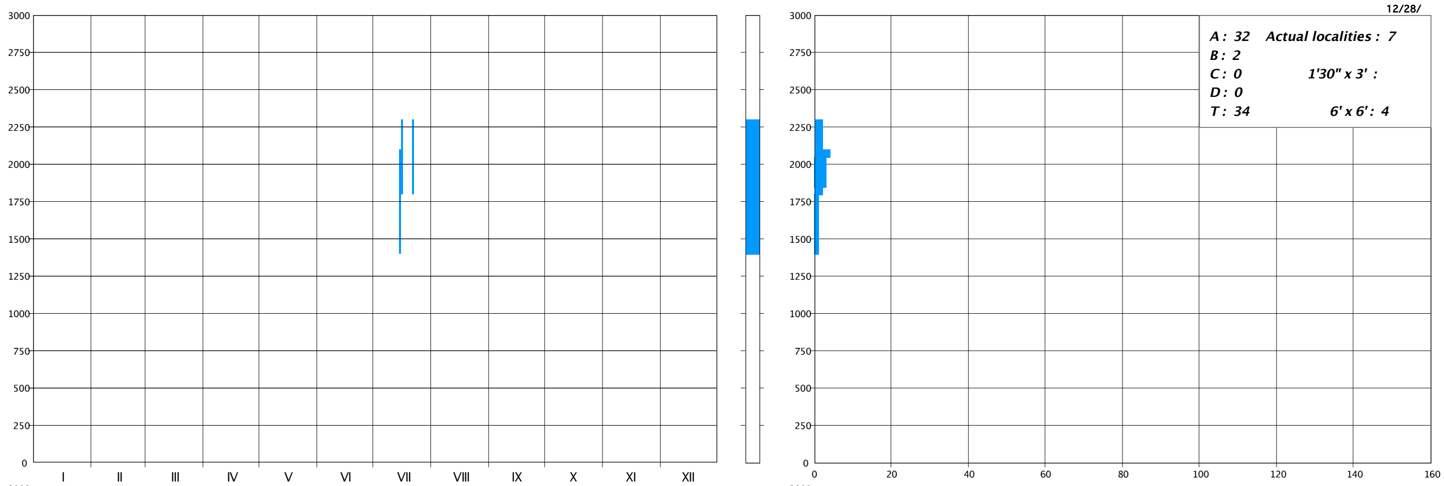


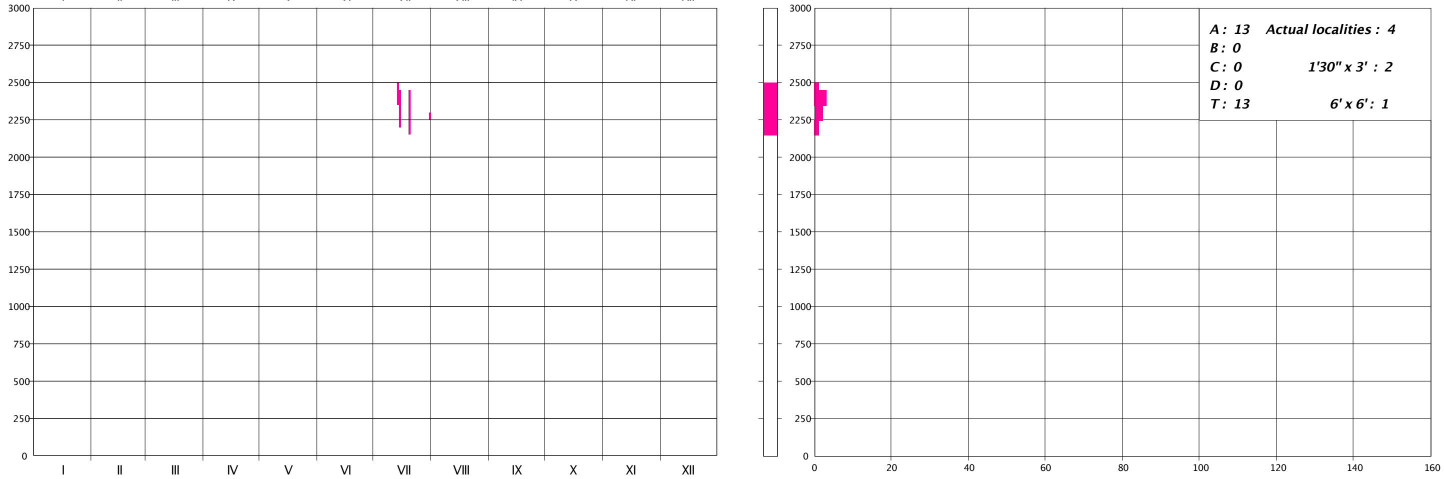


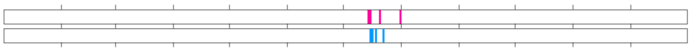
SATYRIDAE *Erebia oeme*



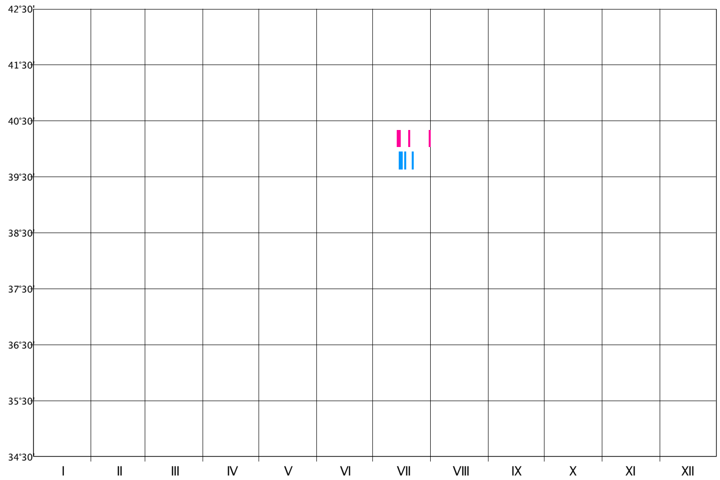


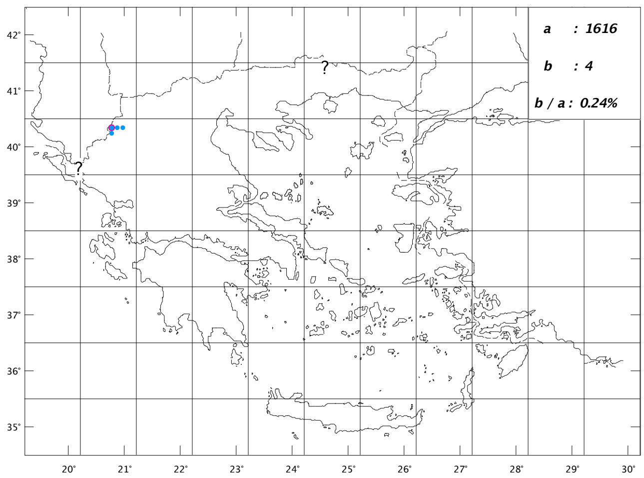


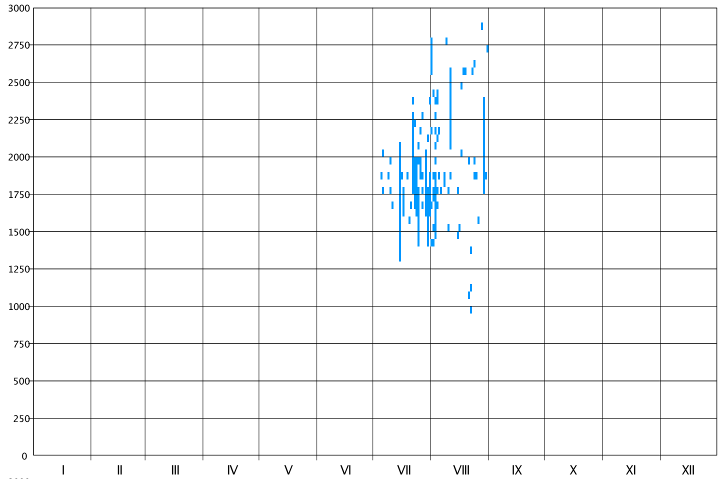


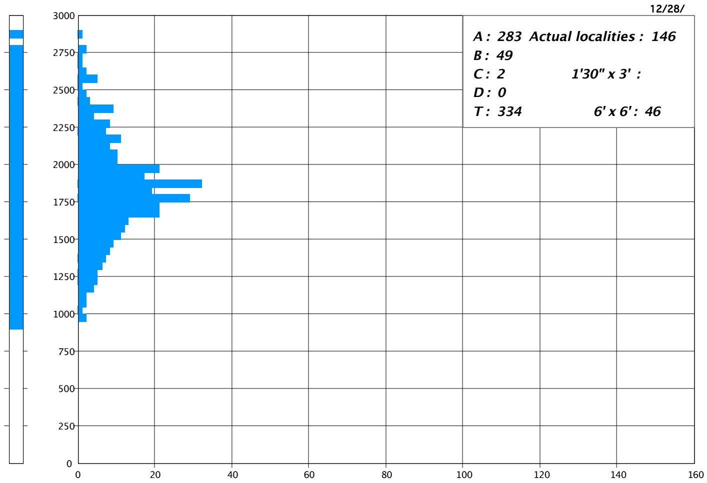


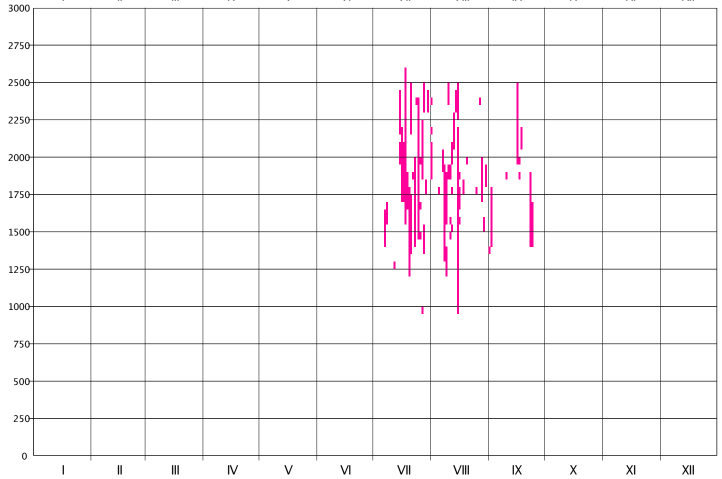
SATYRIDAE *Erebia rhodopensis*

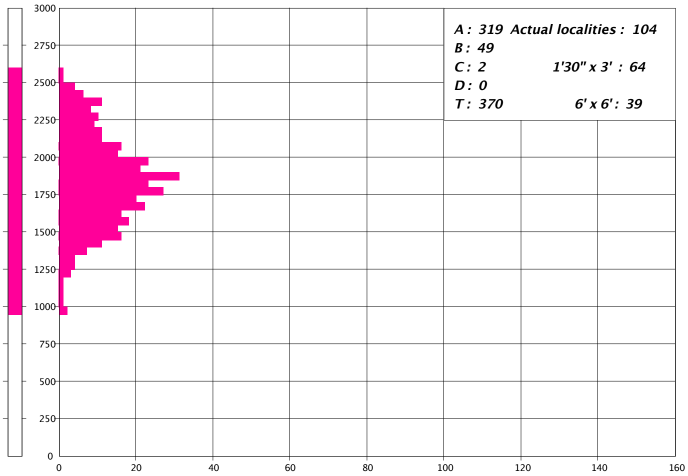


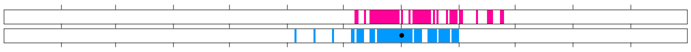




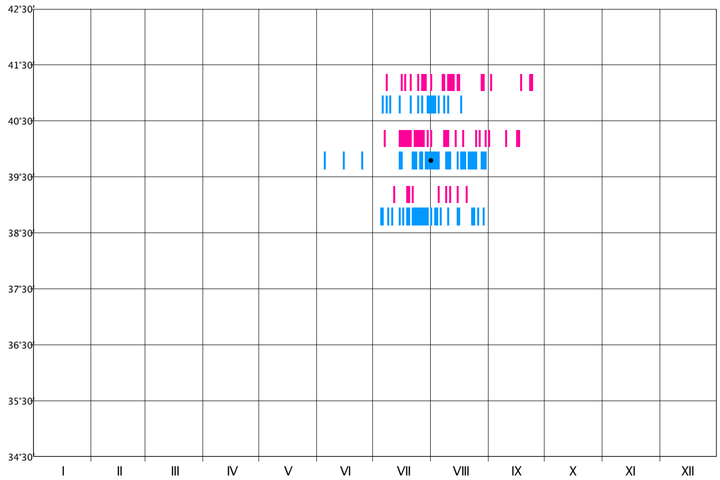


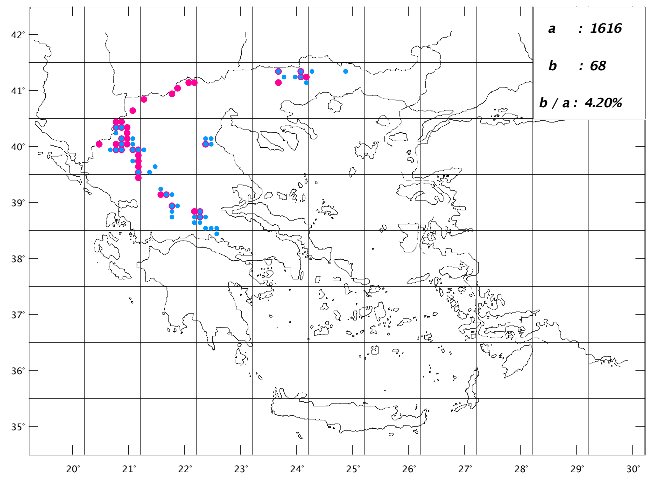


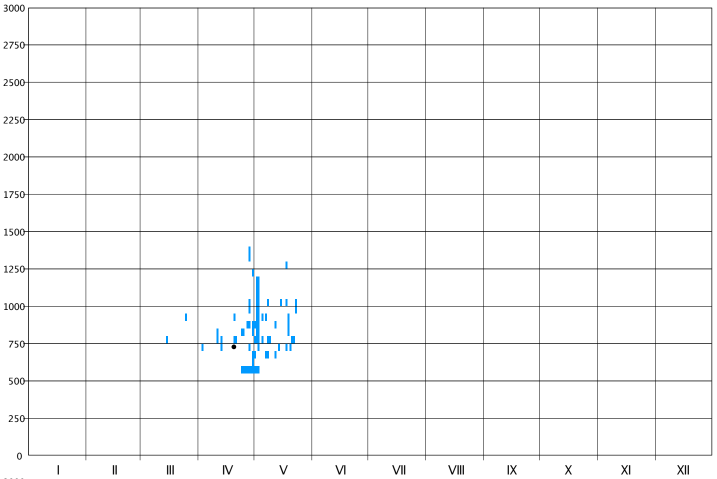


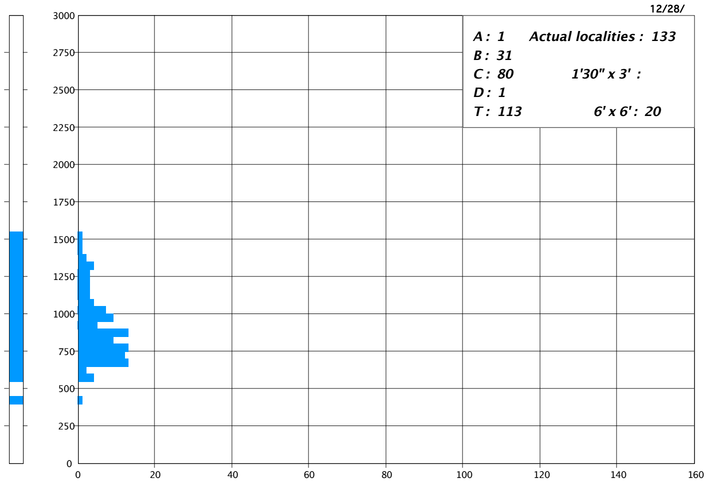


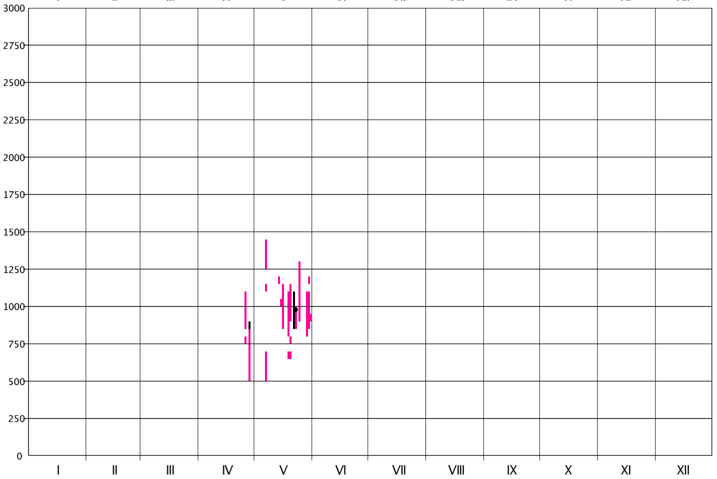
SATYRIDAE *Erebia melas*

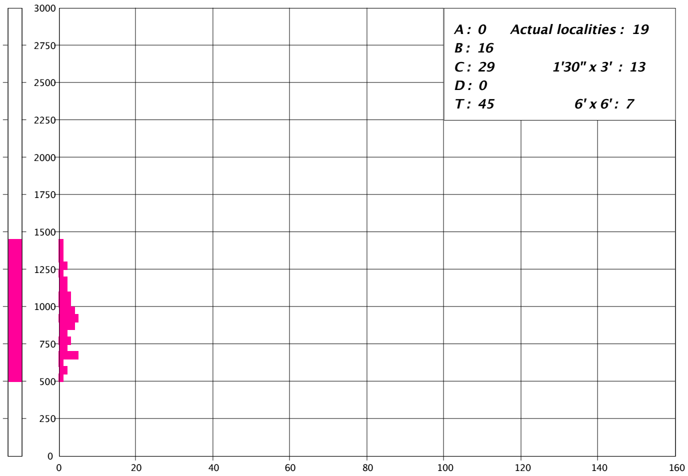


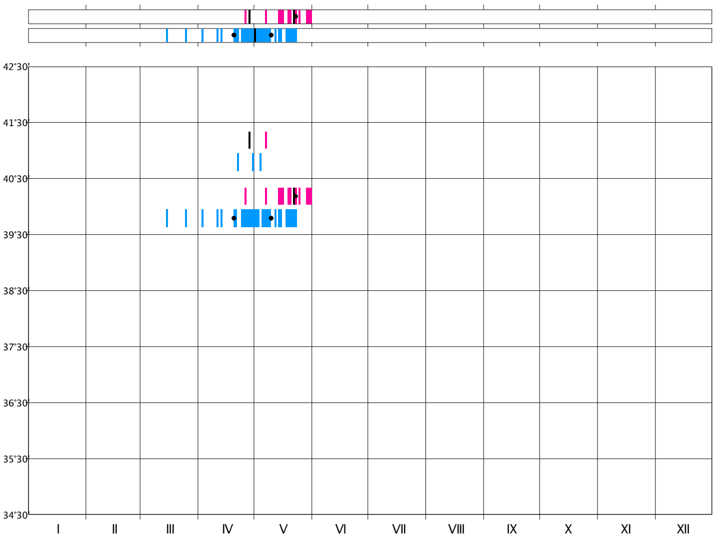




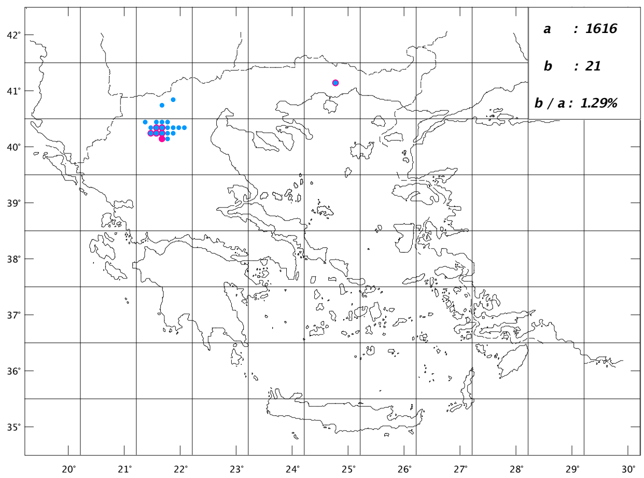


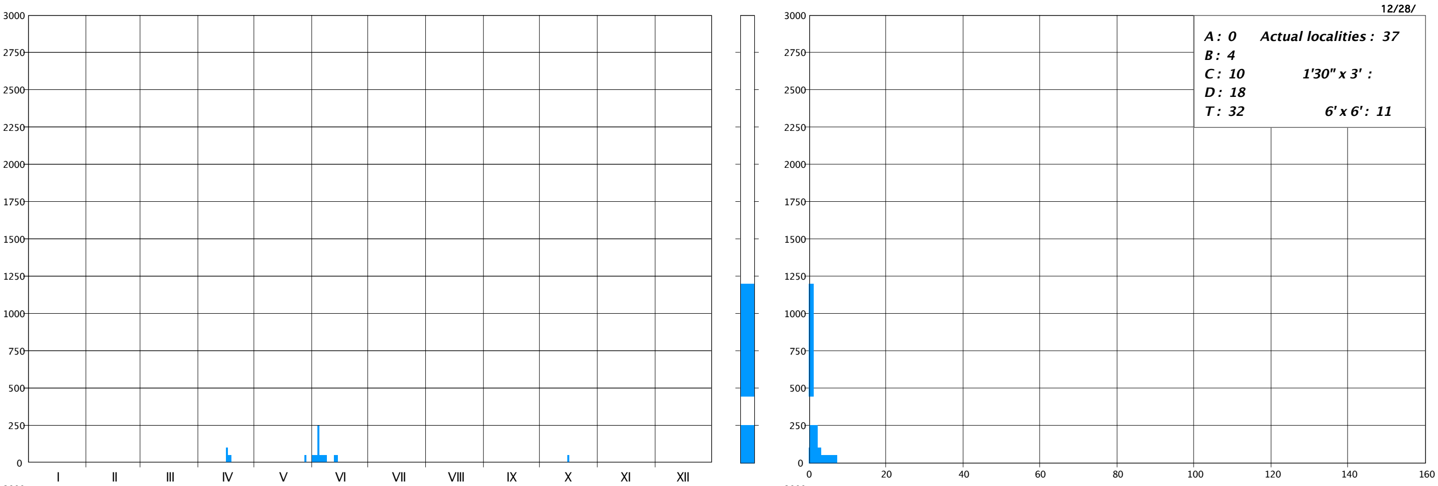


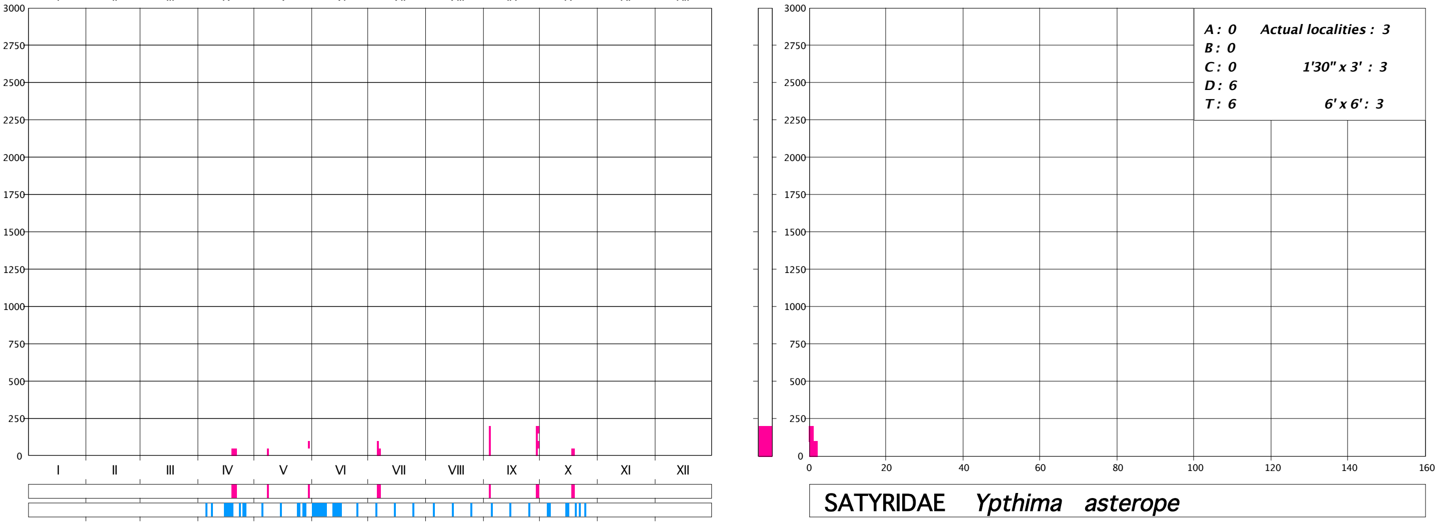




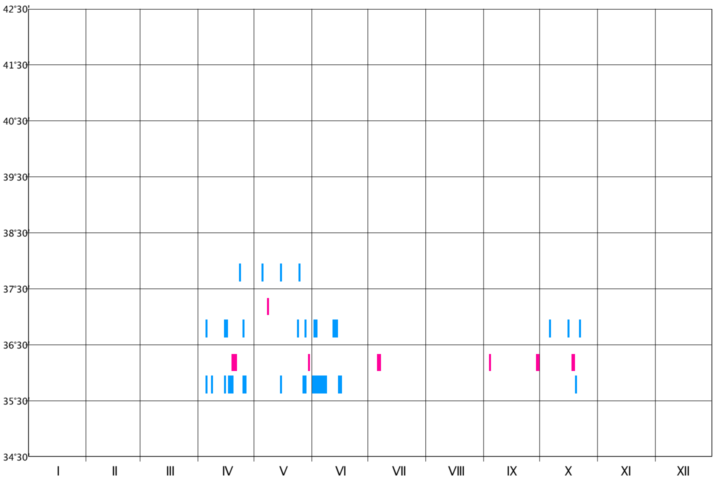
SATYRIDAE *Proterebia phegea*

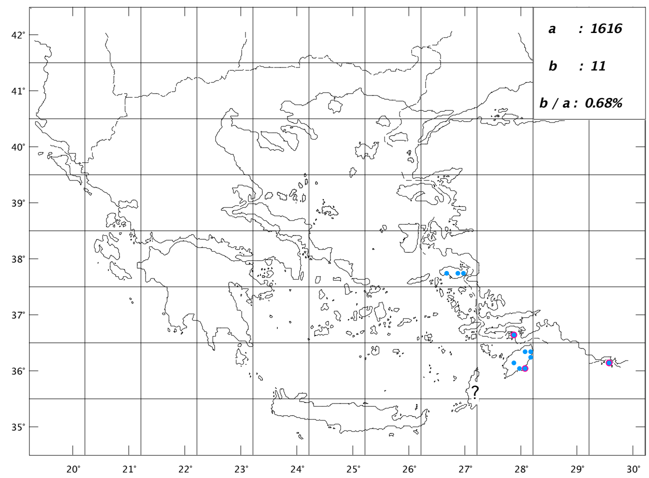


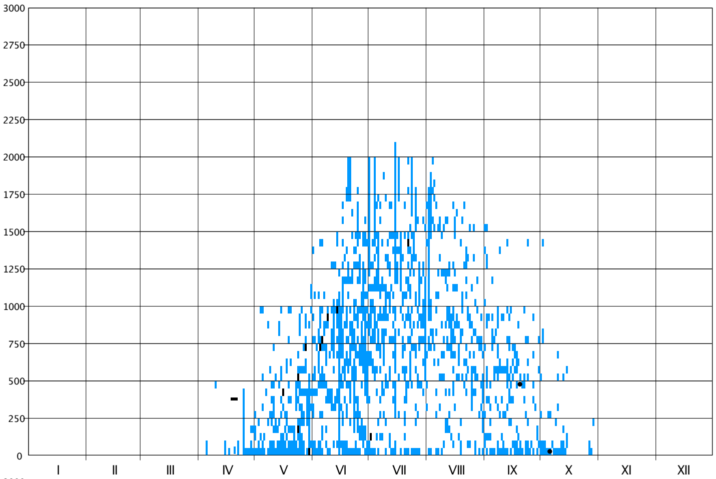


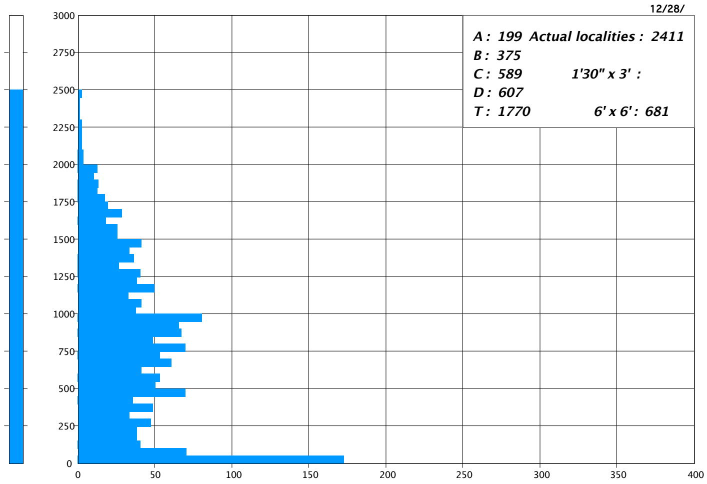


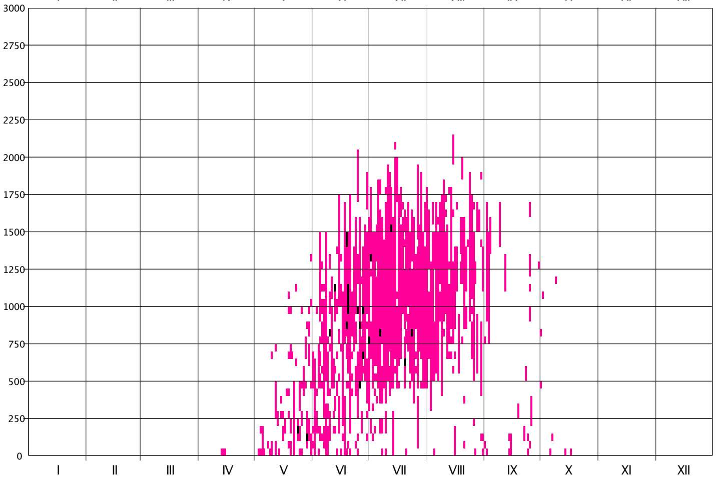
SATYRIDAE *Ypthima asterope*

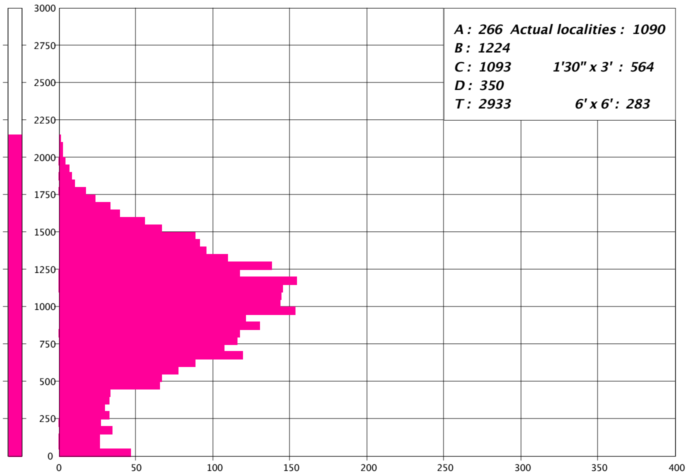


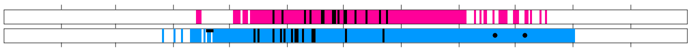




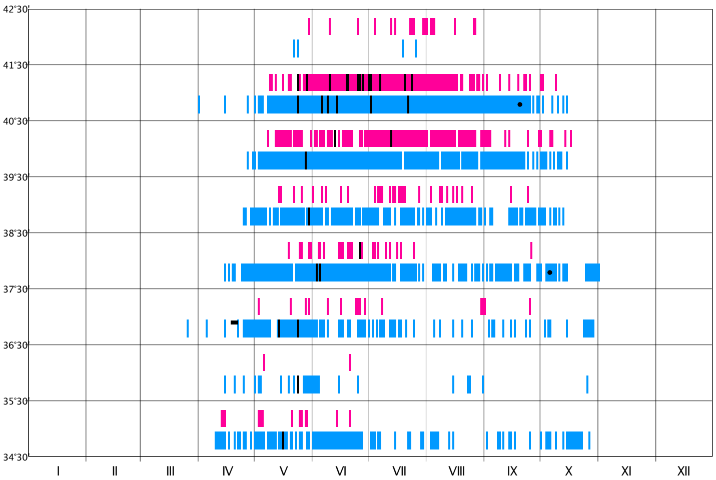


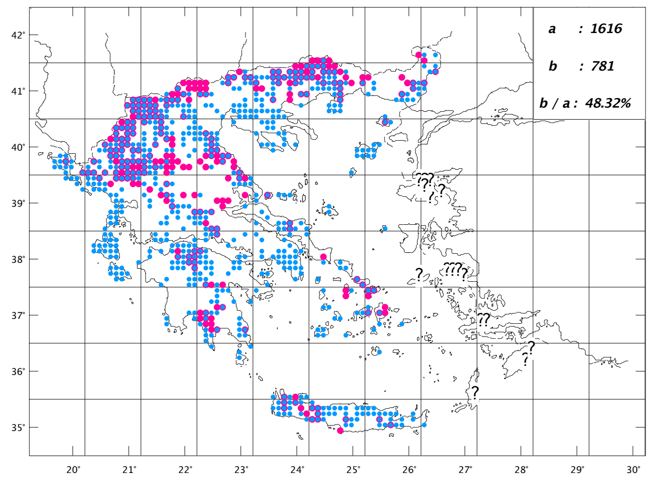


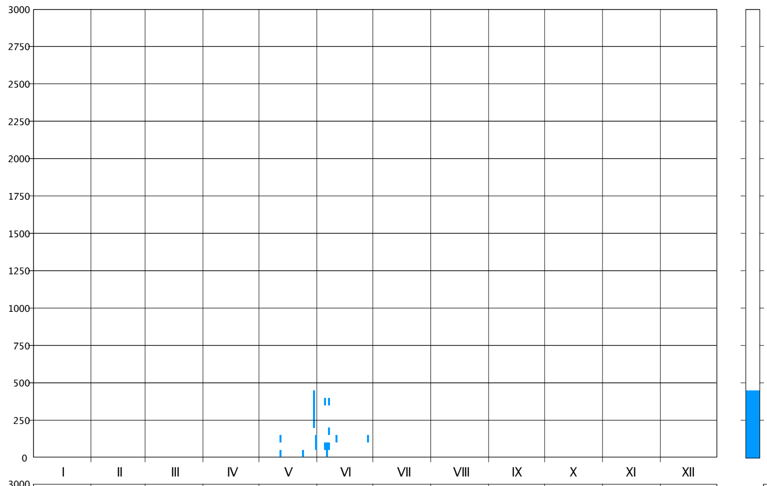


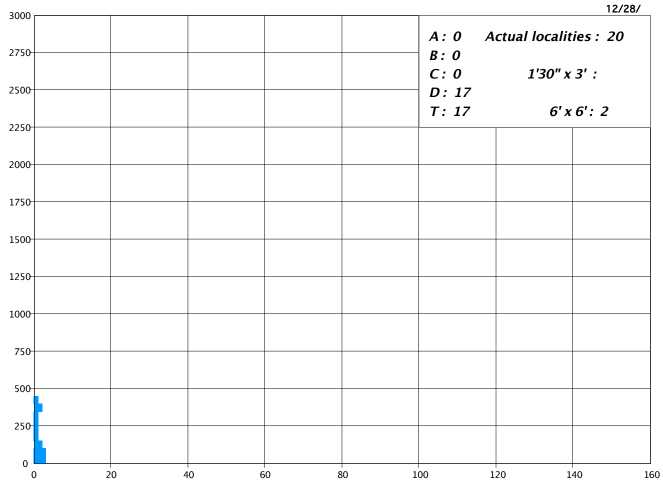


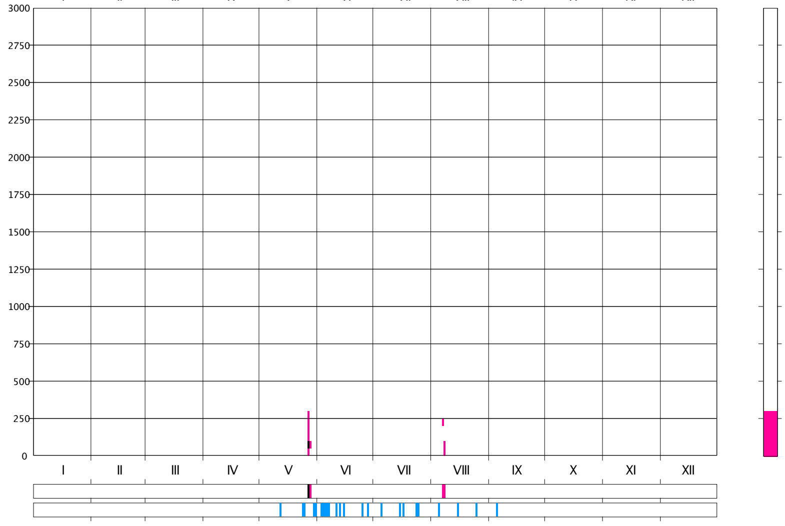
SATYRIDAE *Maniola jurtina*

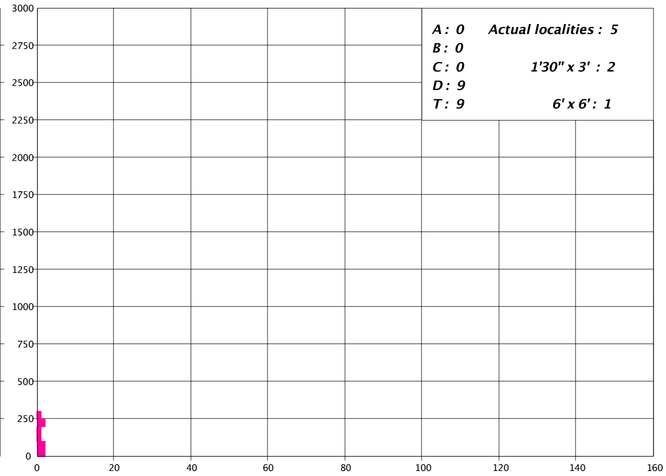




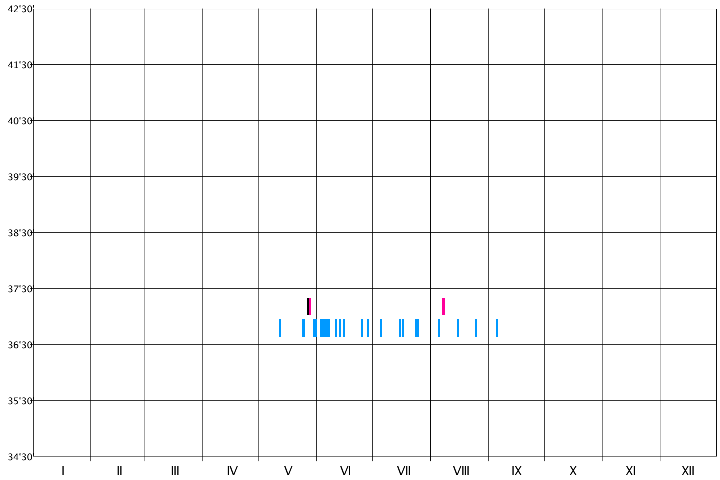


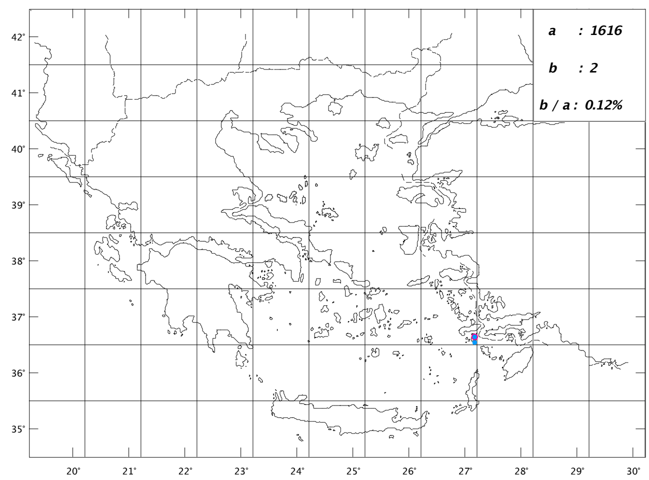


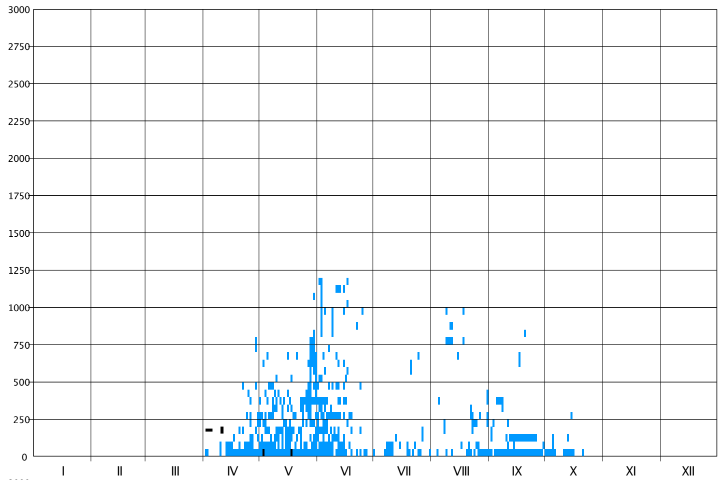


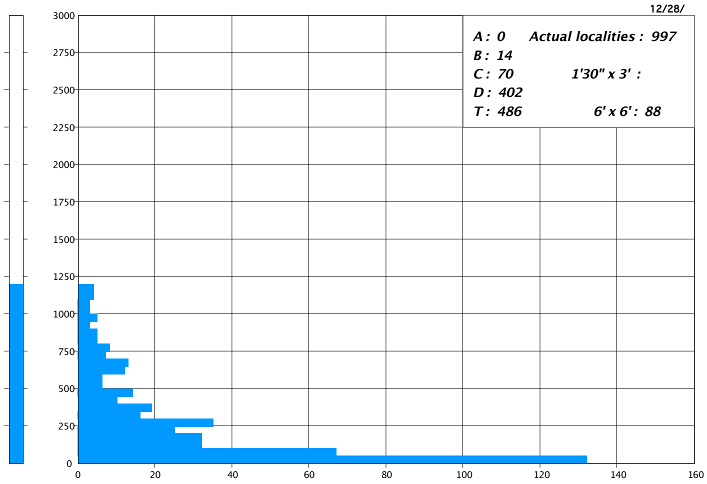


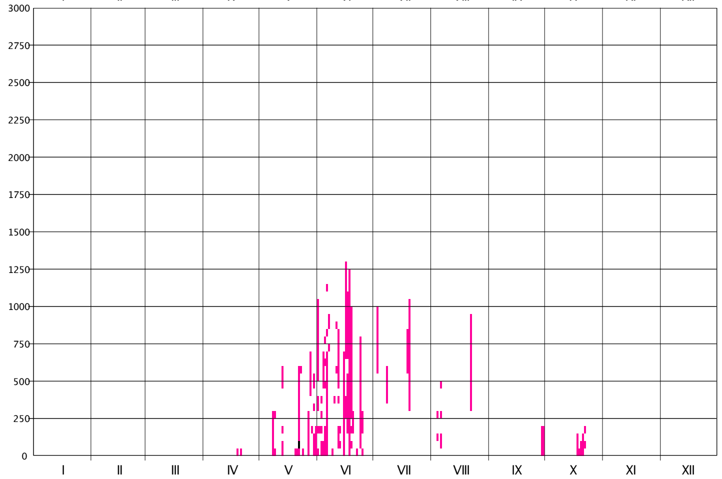
SATYRIDAE *Maniola halicarnassus*

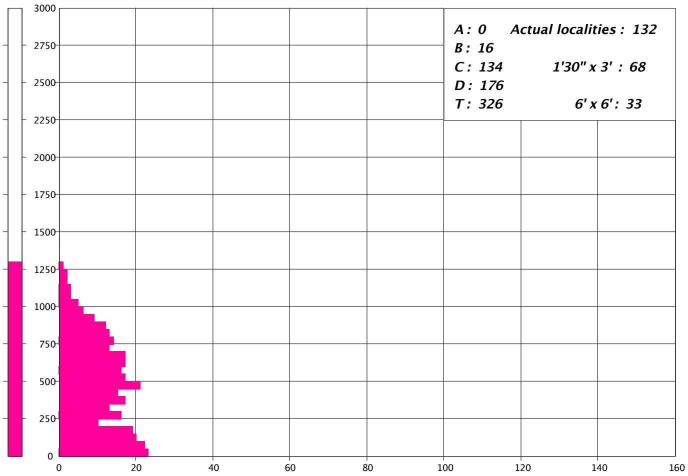


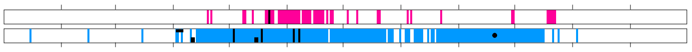




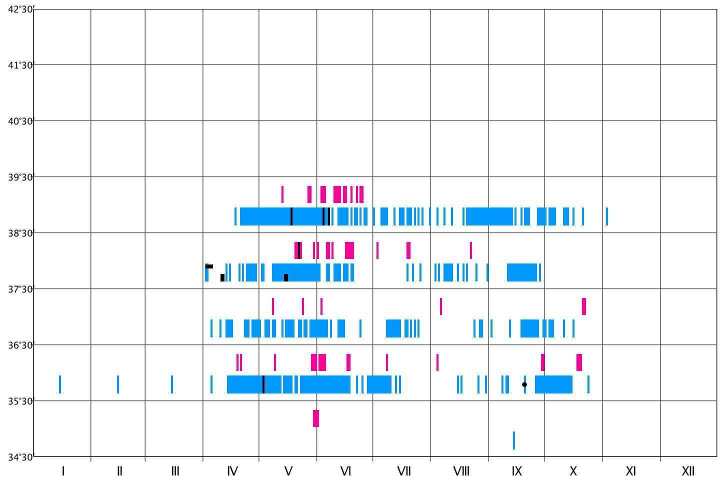


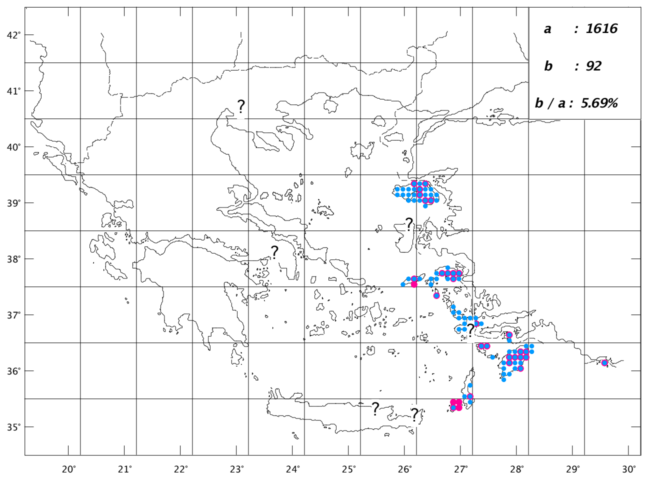


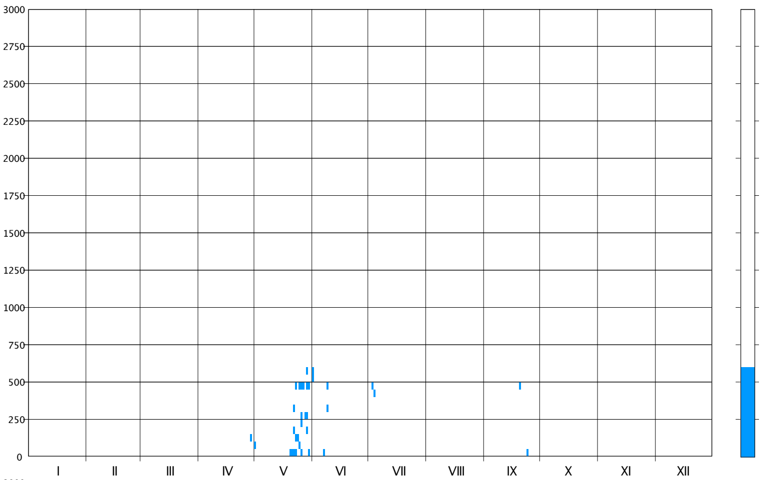


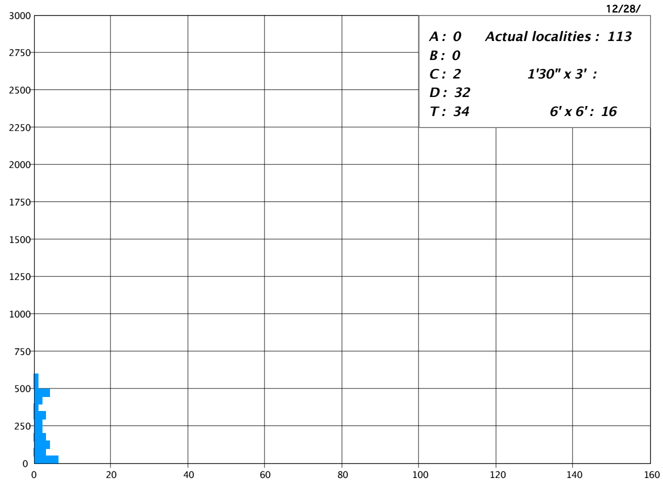


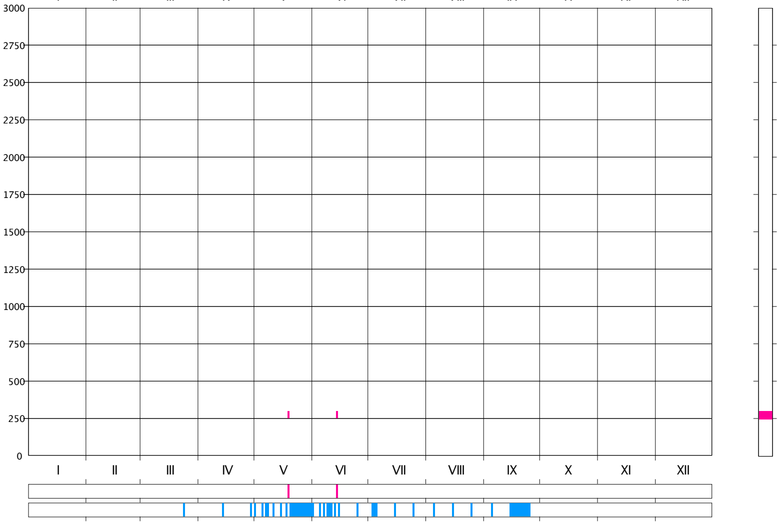
SATYRIDAE *Maniola telmessia*

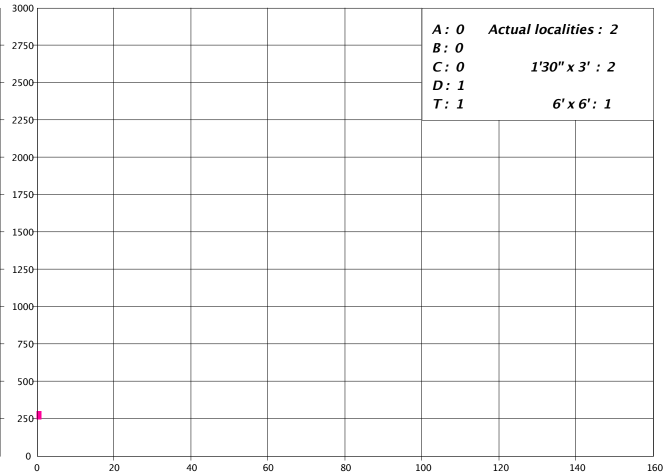




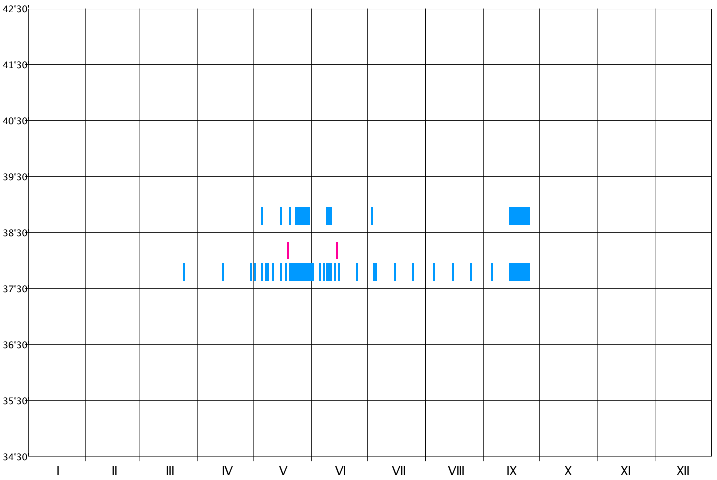


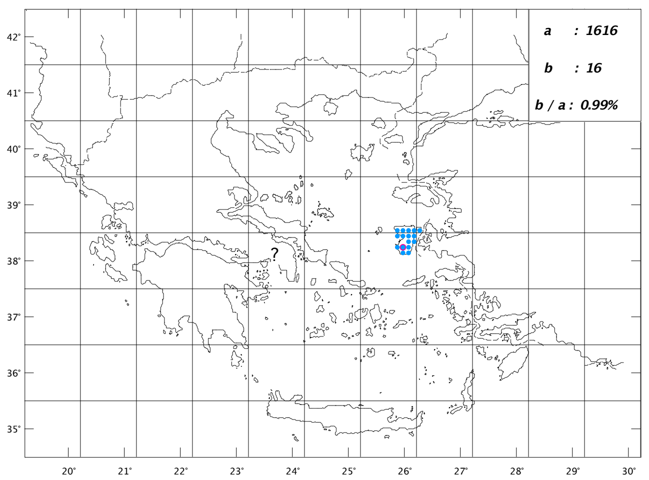


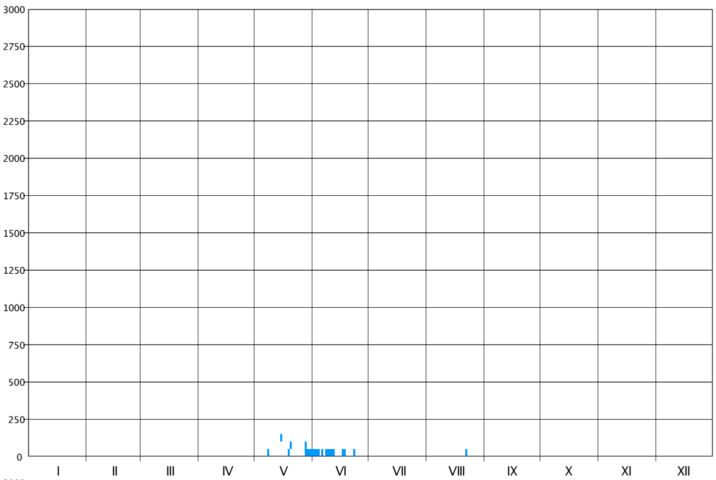


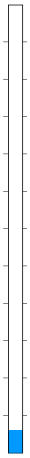


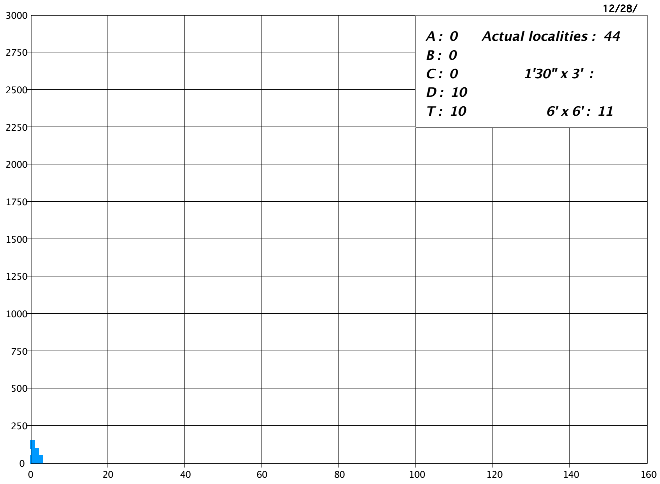
SATYRIDAE *Maniola chia*

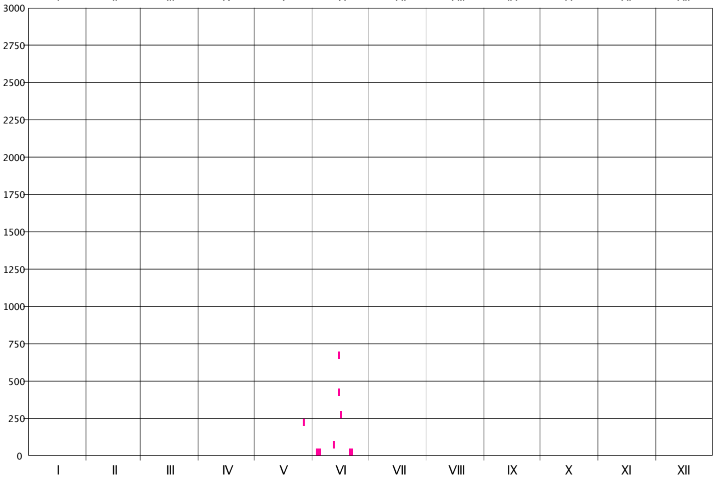


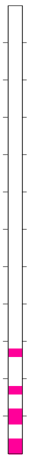


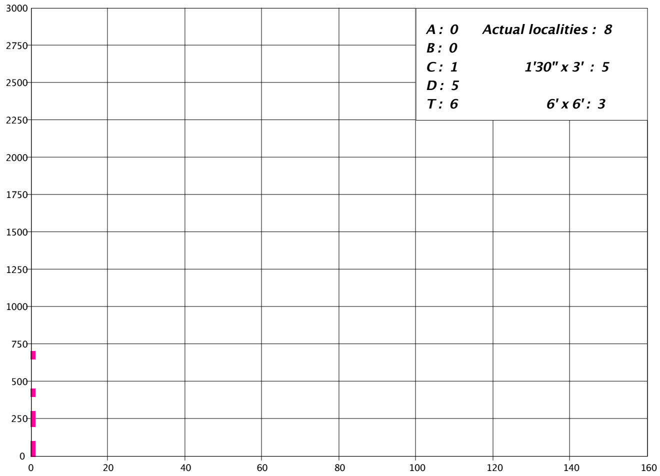


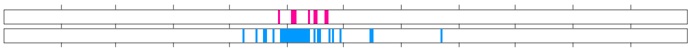




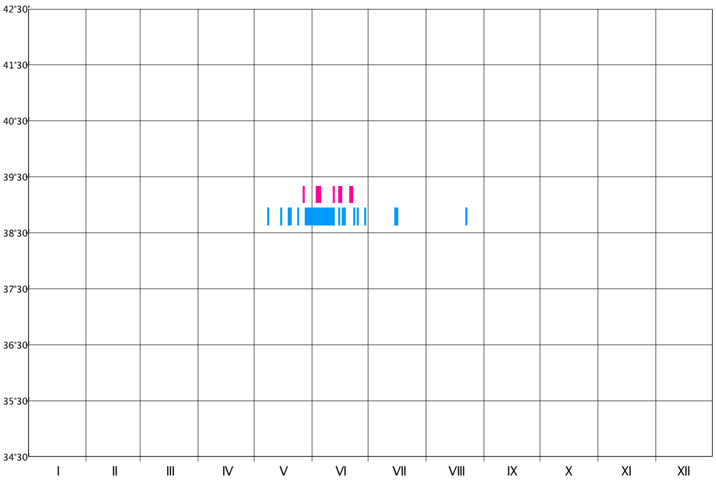


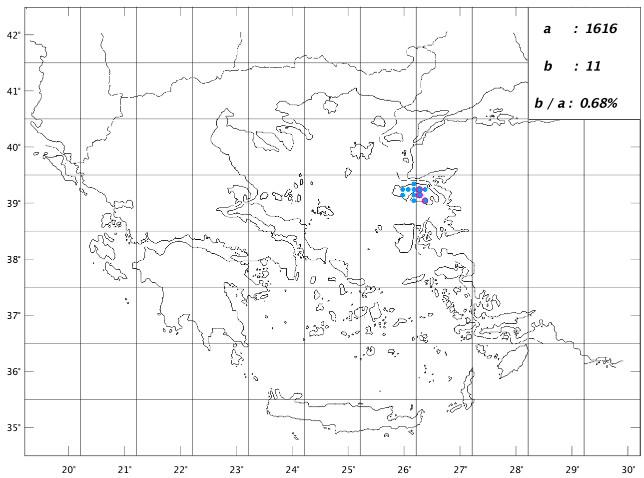


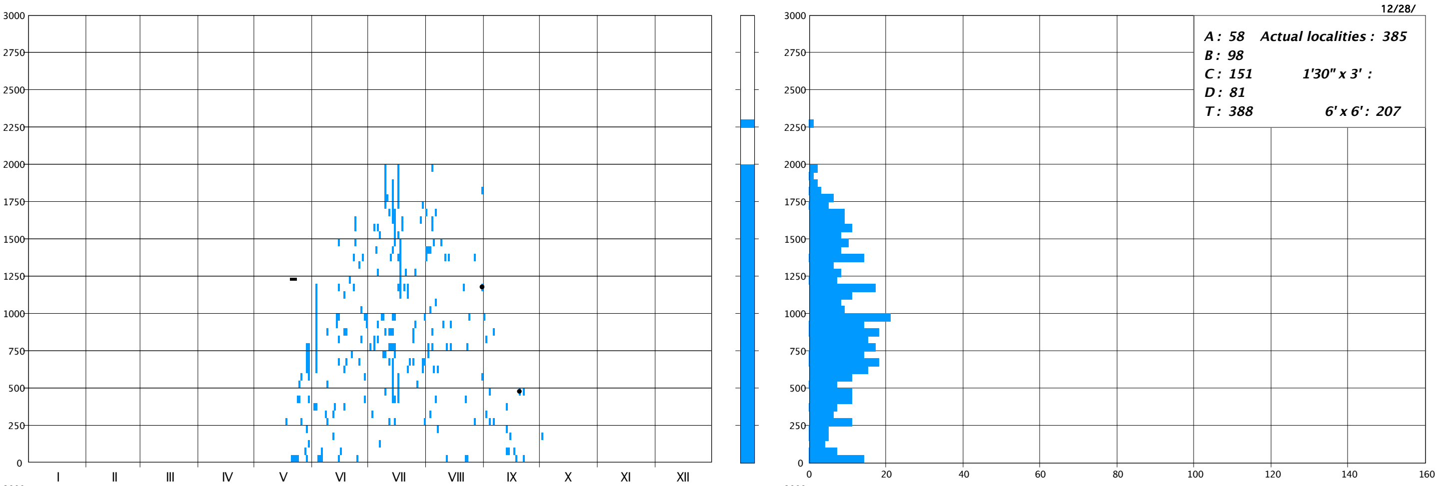


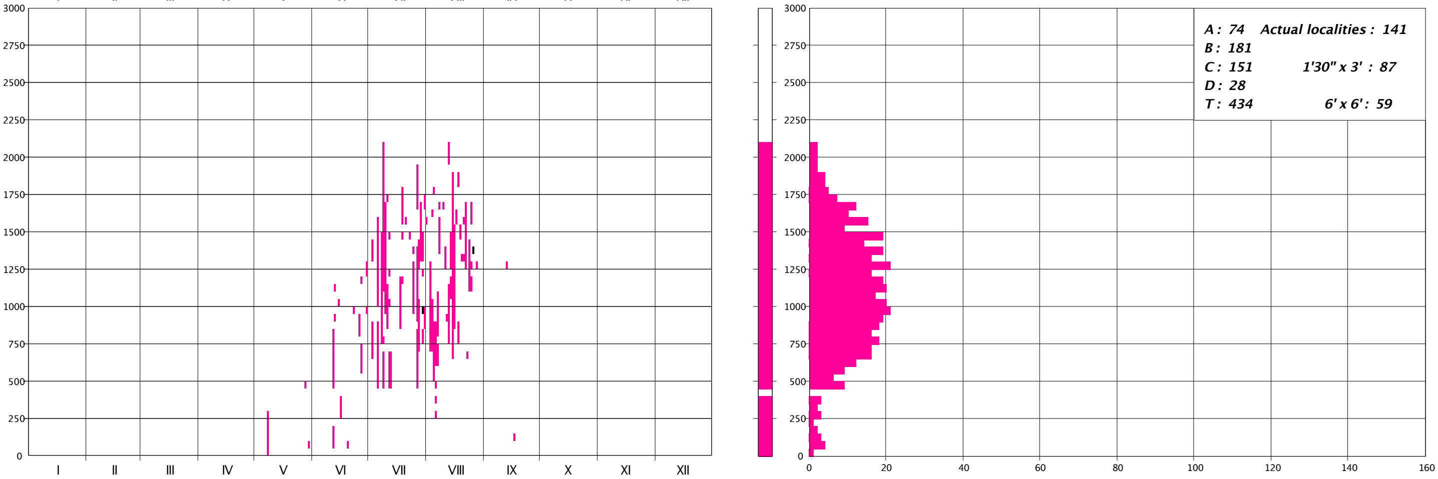


SATYRIDAE *Maniola megala*

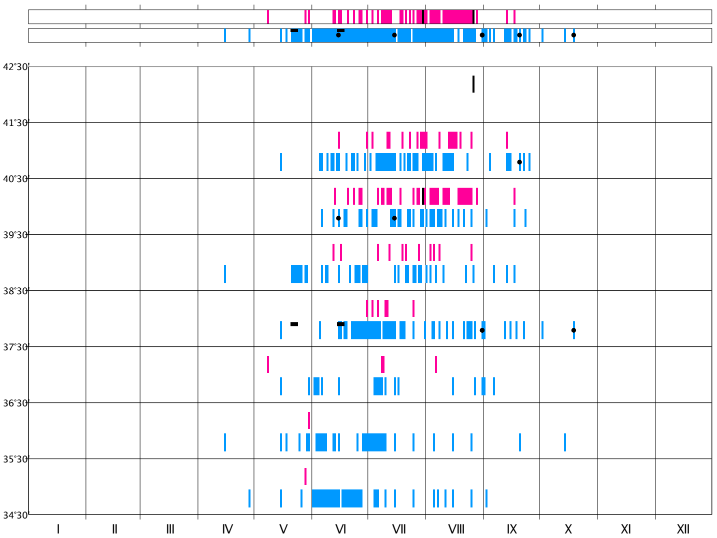


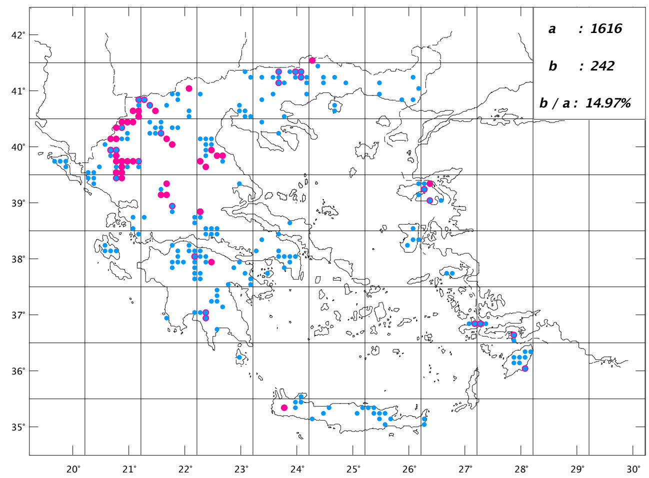


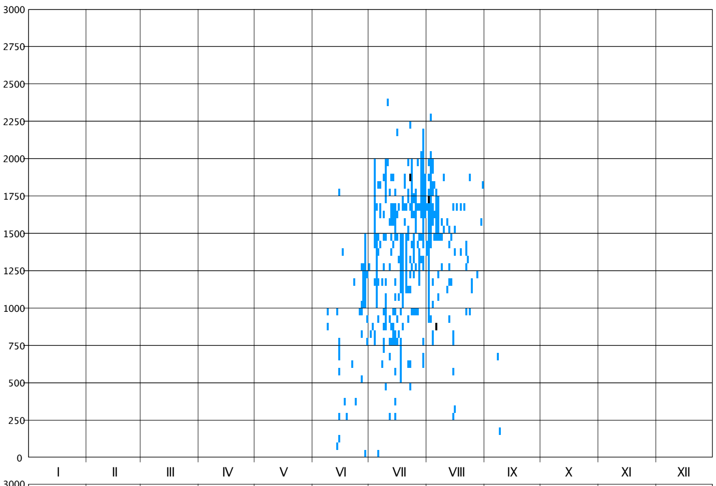


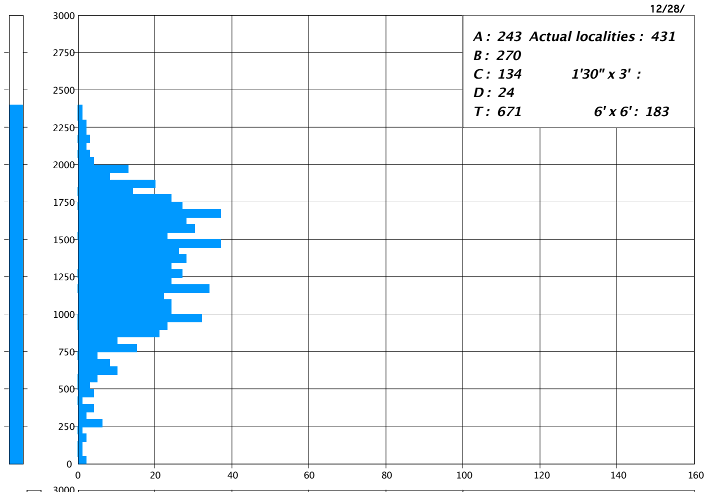


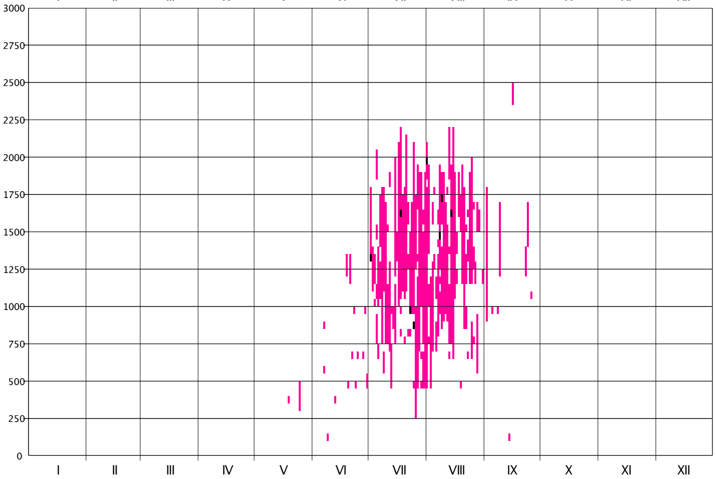
SATYRIDAE *Hyponephele lupina*

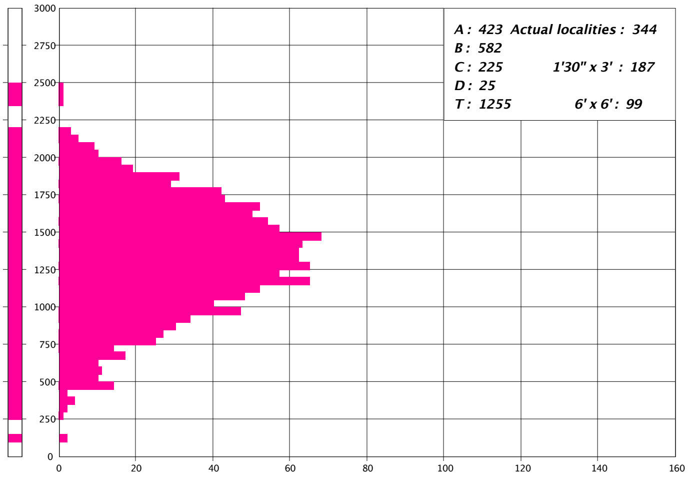


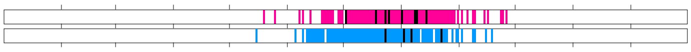




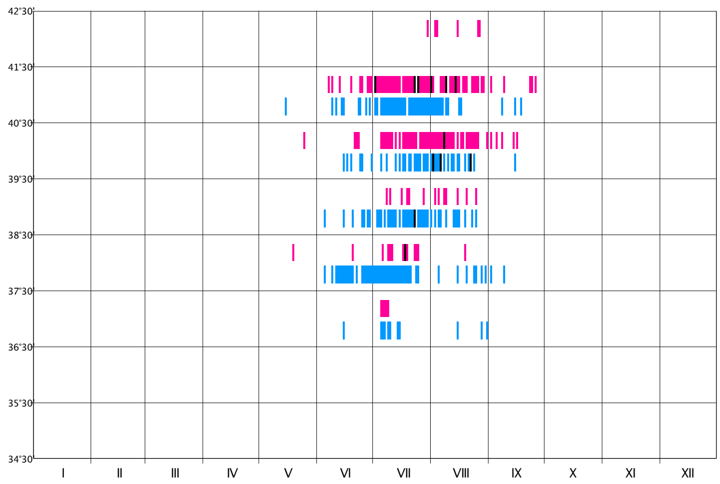


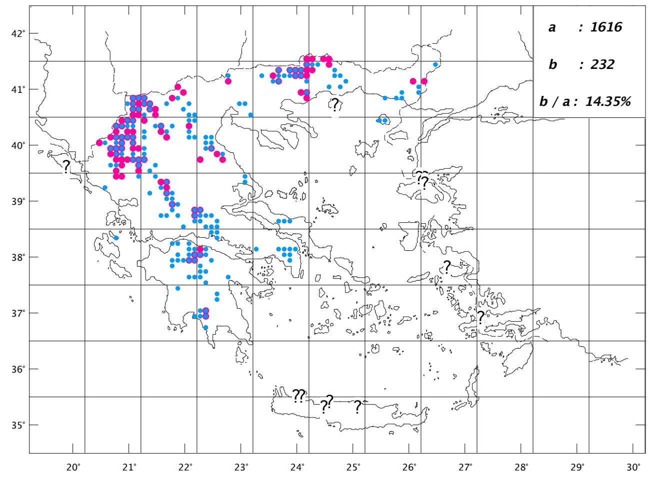


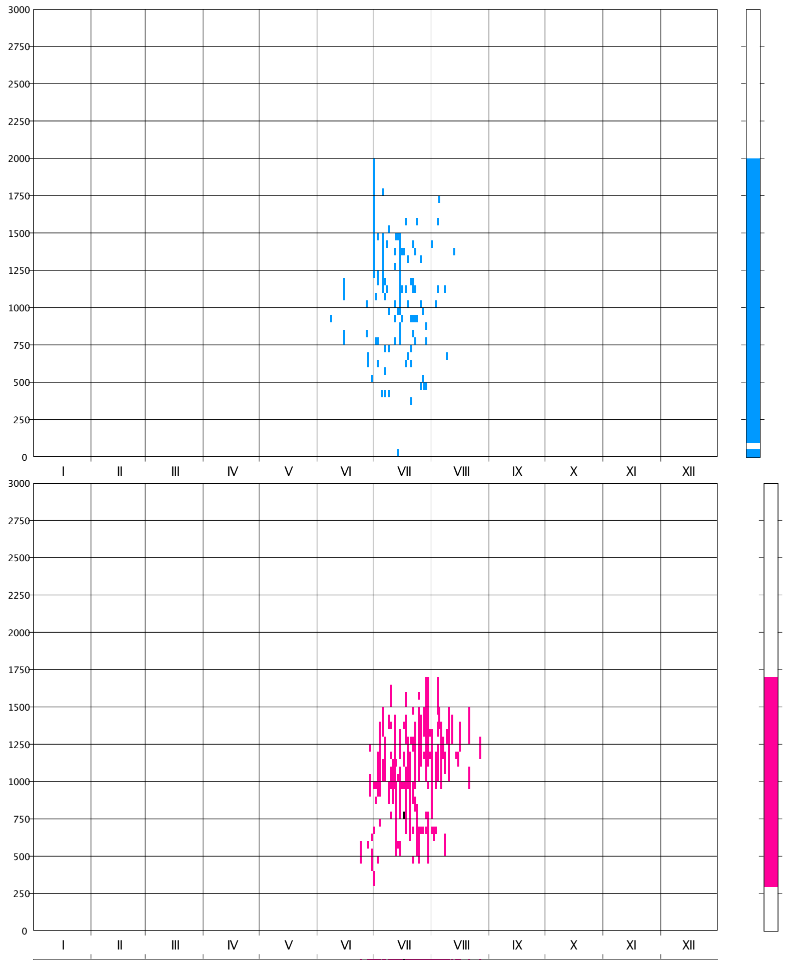


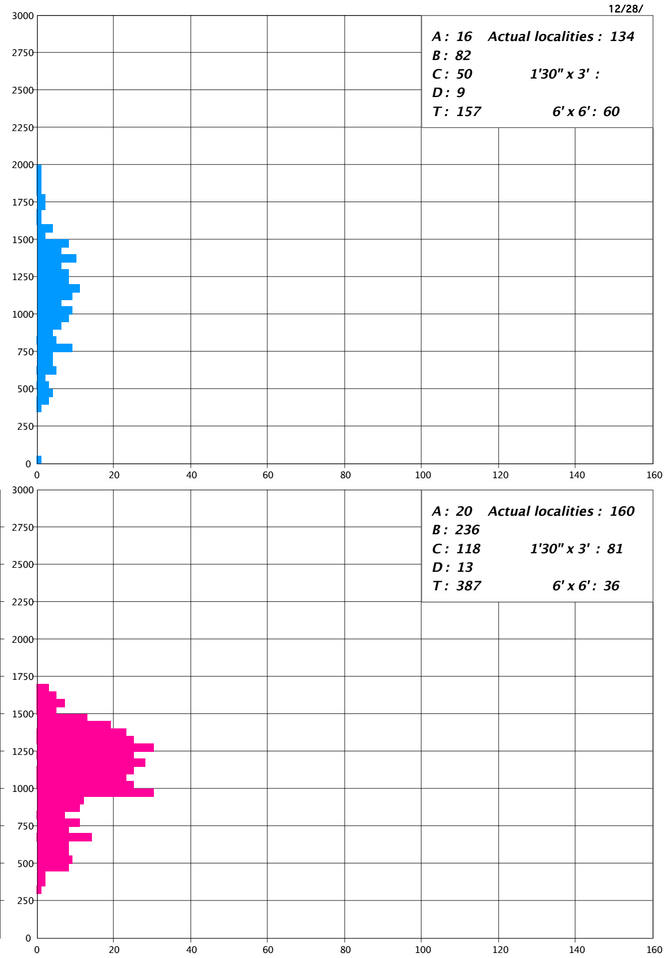


SATYRIDAE *Hyponephele lycaon*

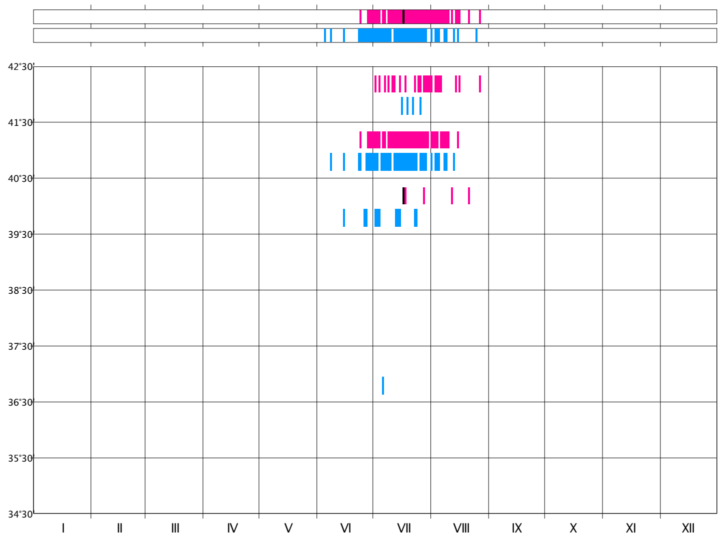


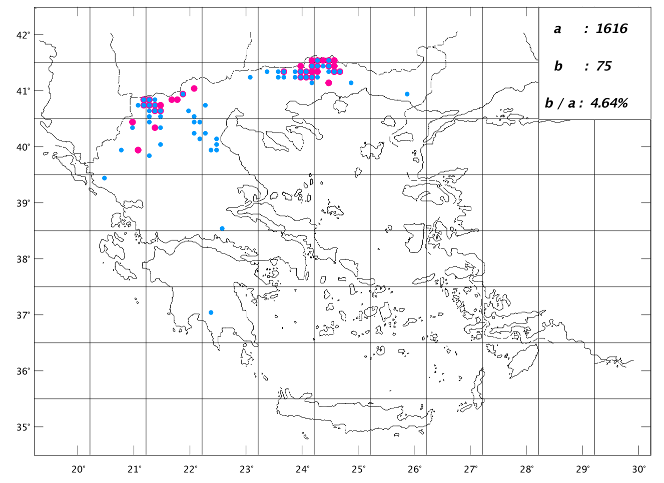


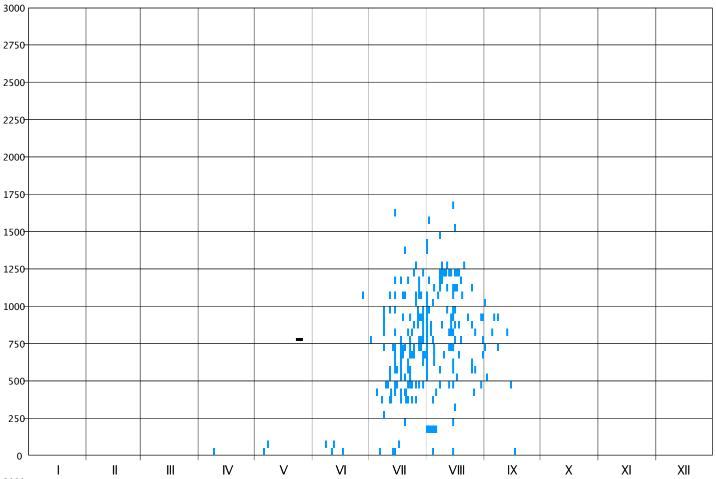


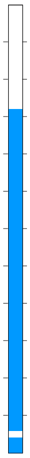


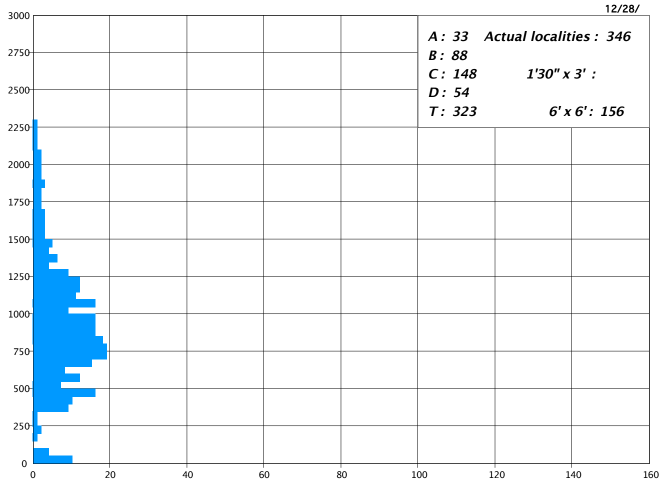
SATYRIDAE *Aphantopus hyperantus*

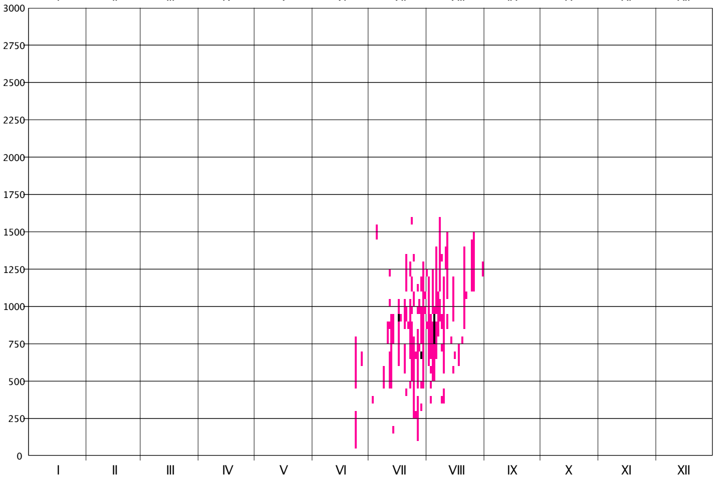


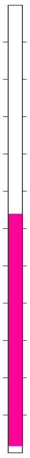


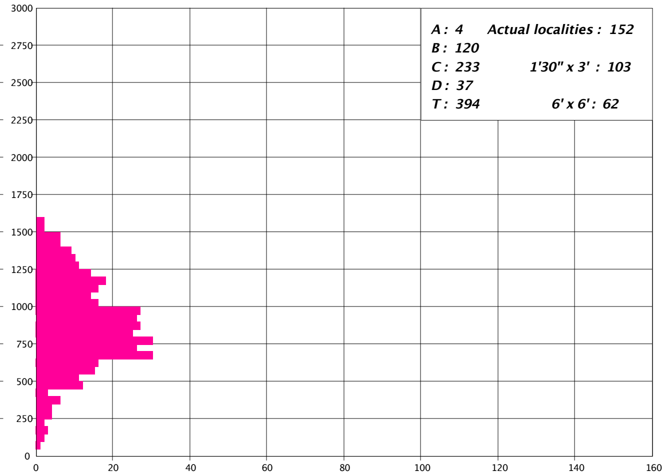


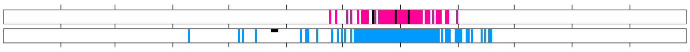




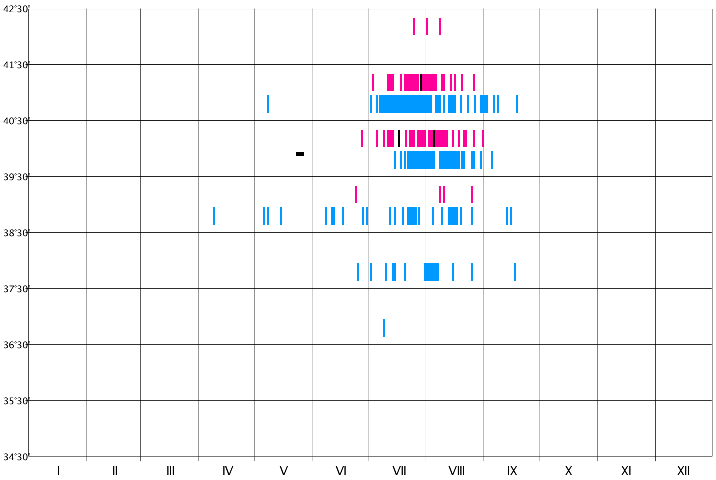


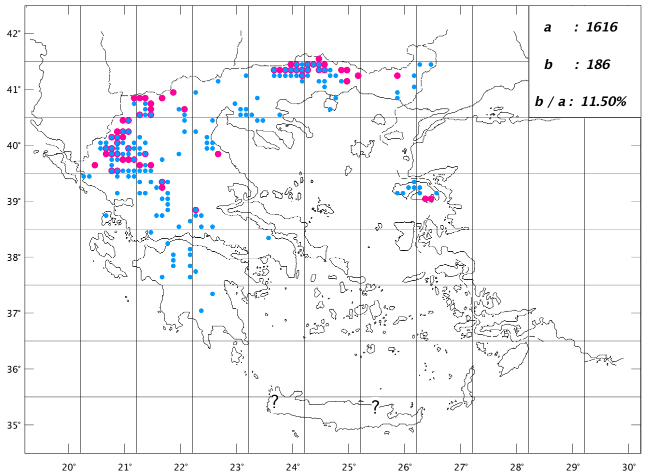


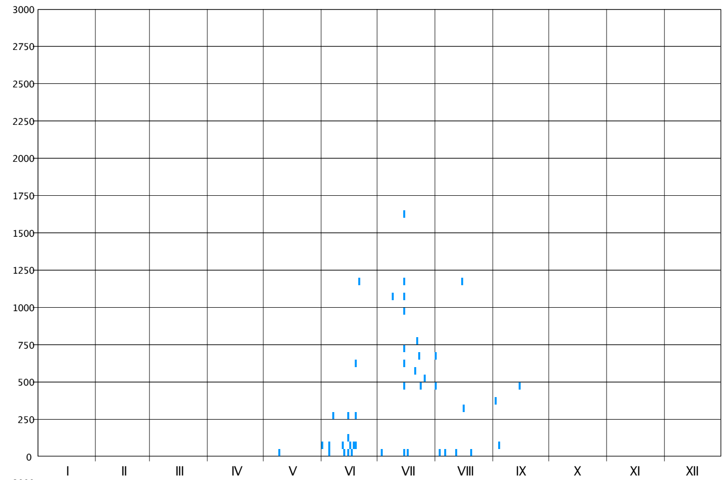


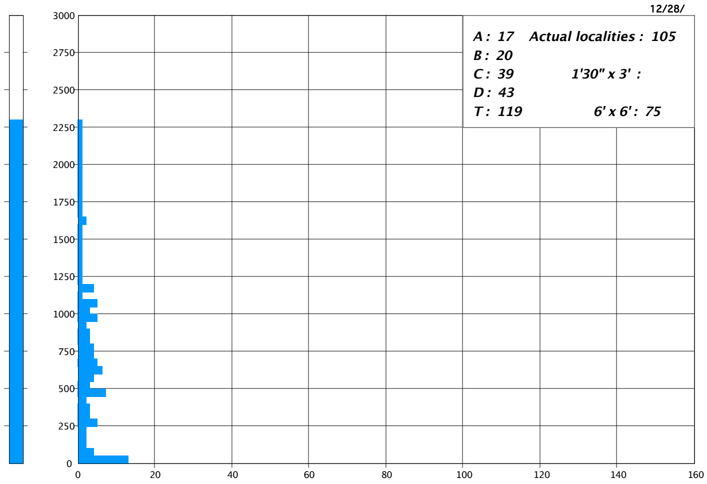


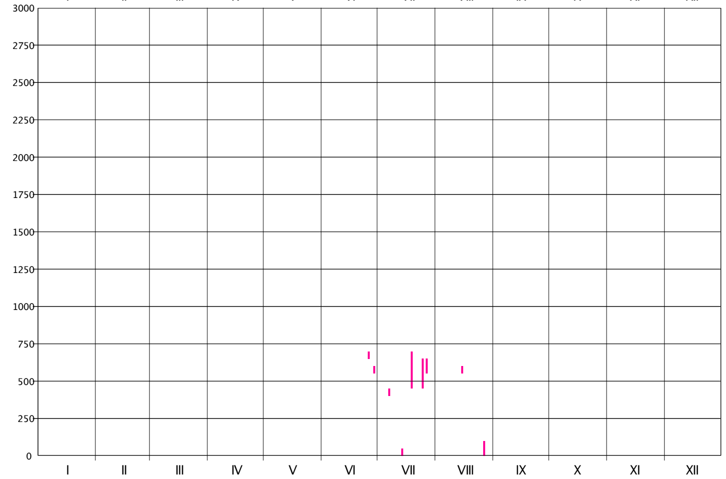
SATYRIDAE *Pyronia tithonus*

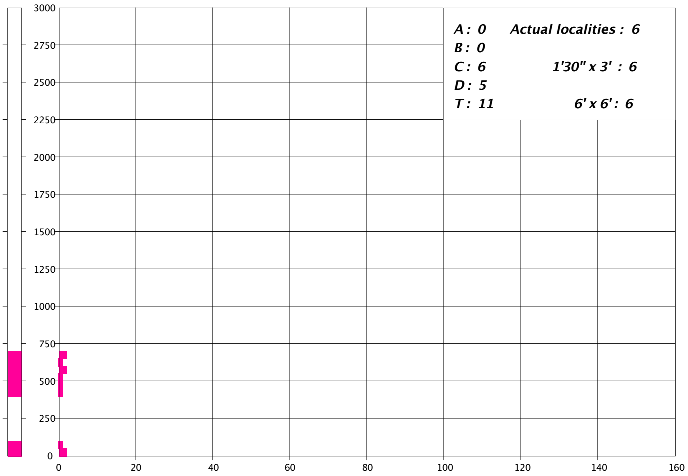


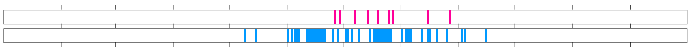




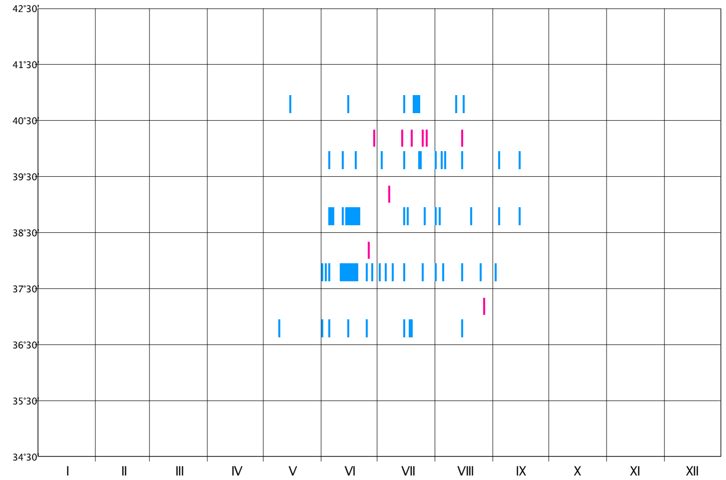


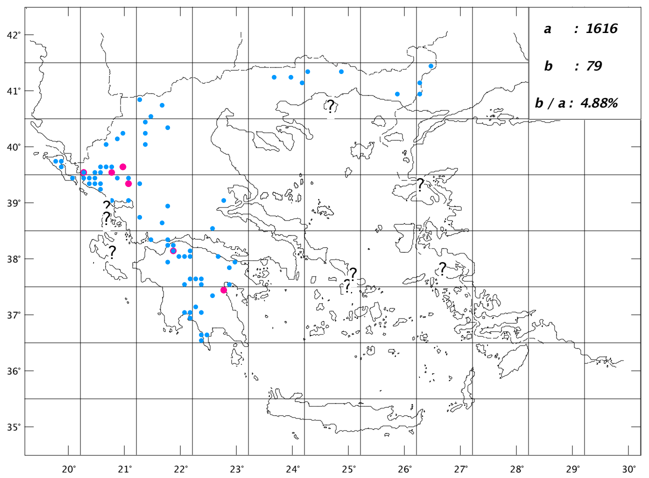


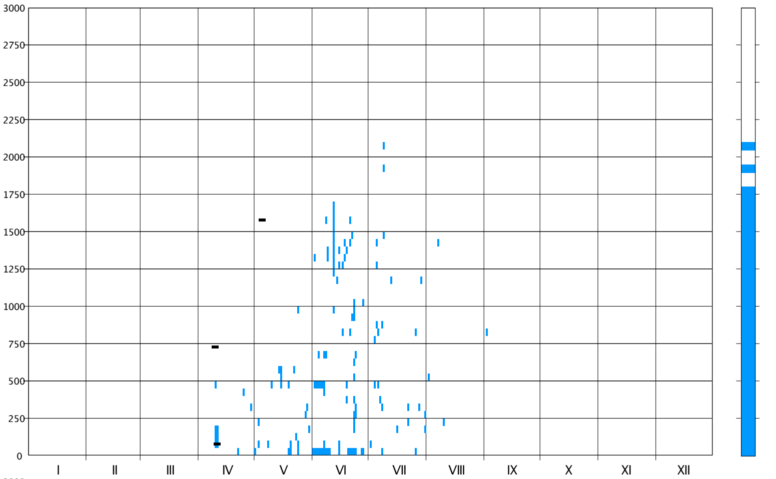


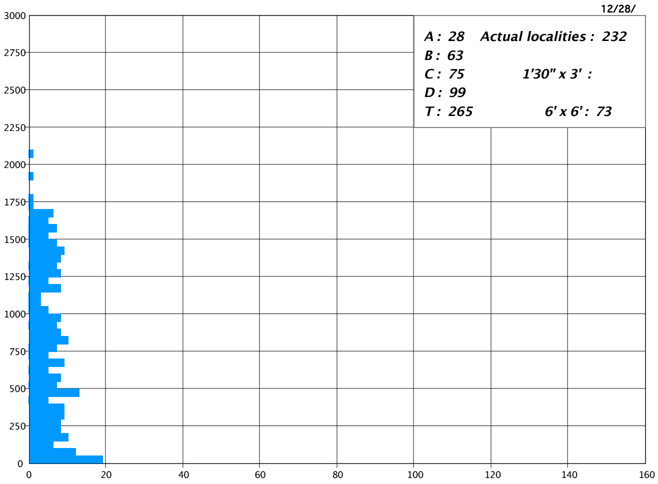


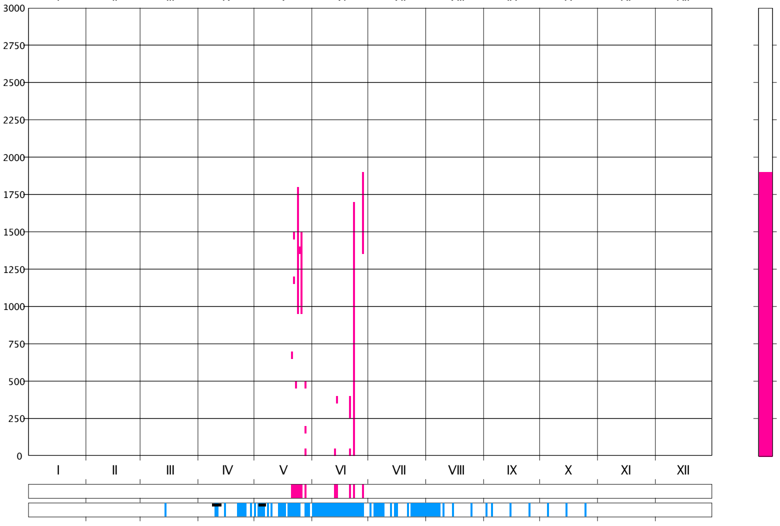
SATYRIDAE *Pyronia cecilia*

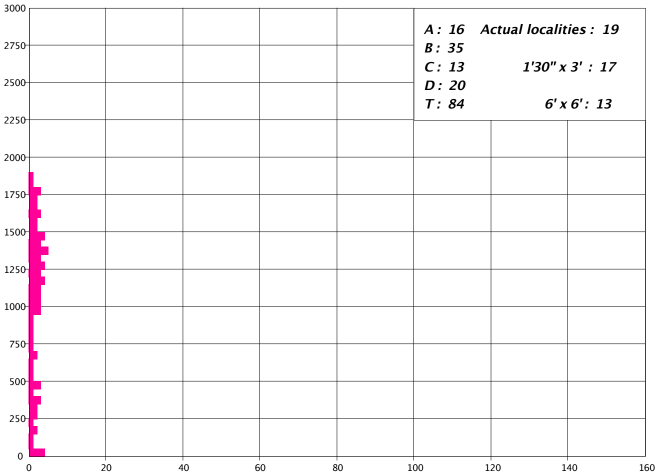




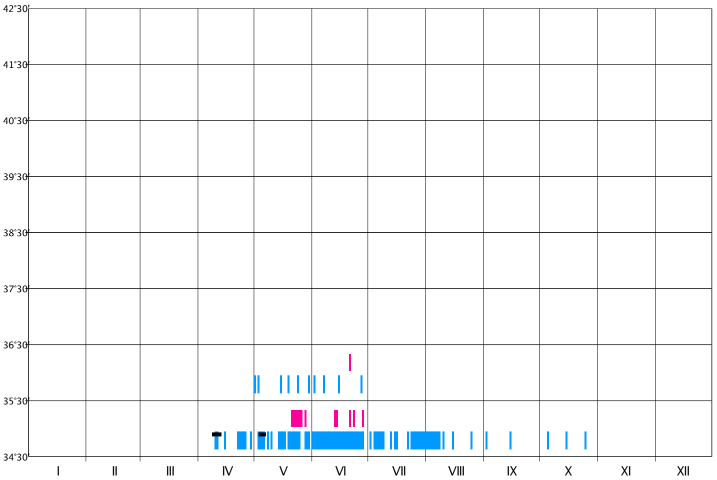


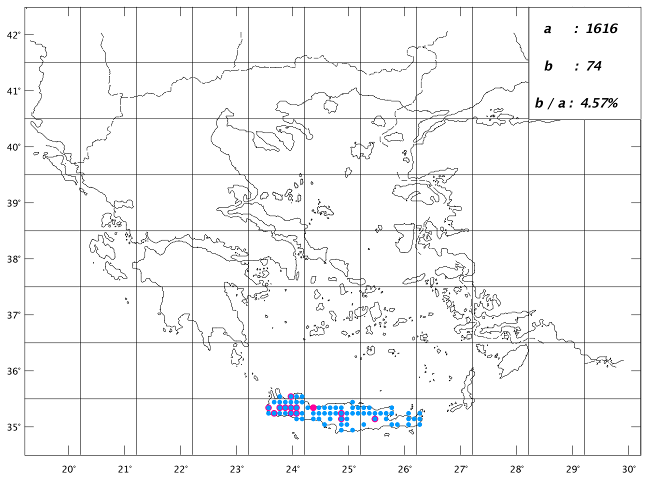


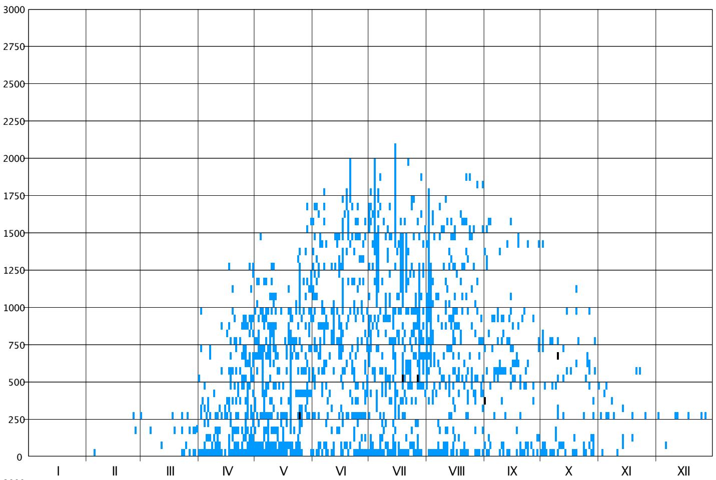


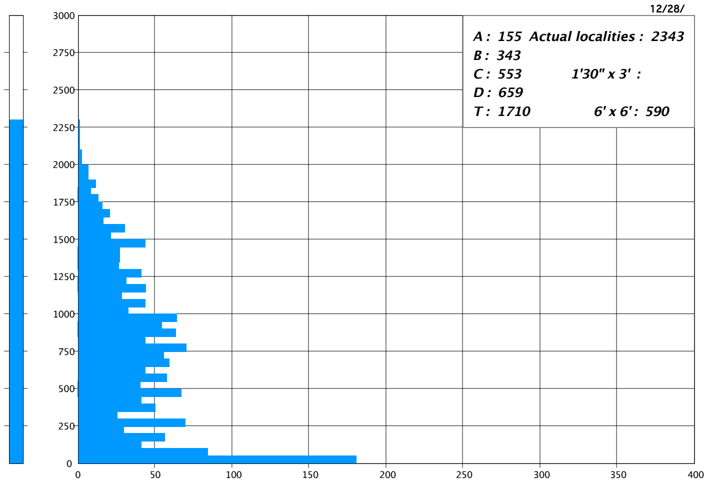


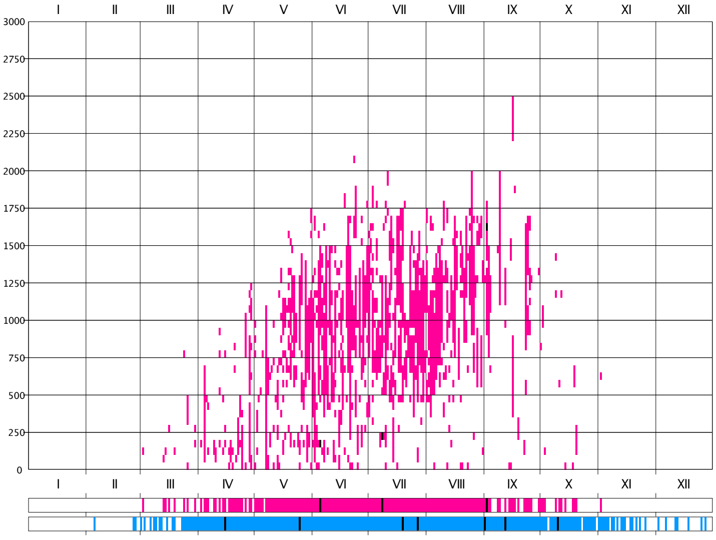
SATYRIDAE *Coenonympha thyrsis*

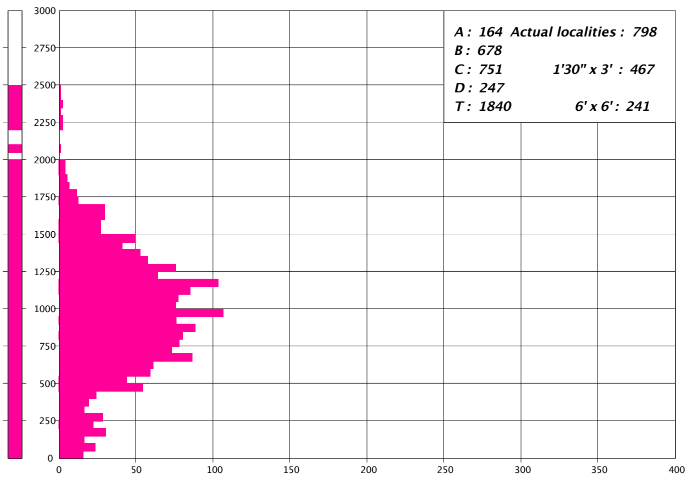




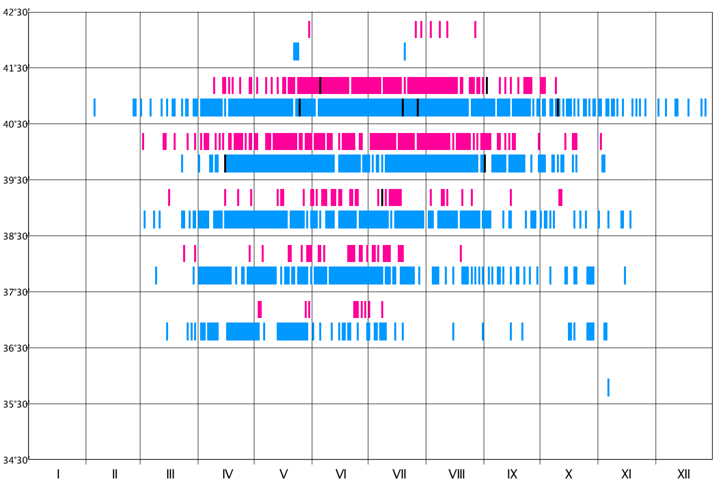


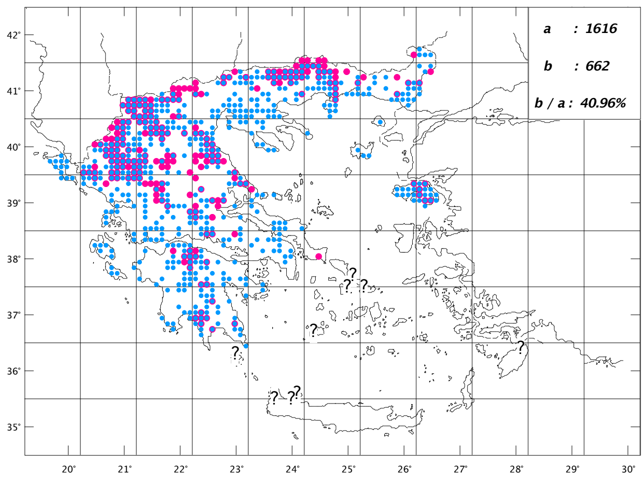


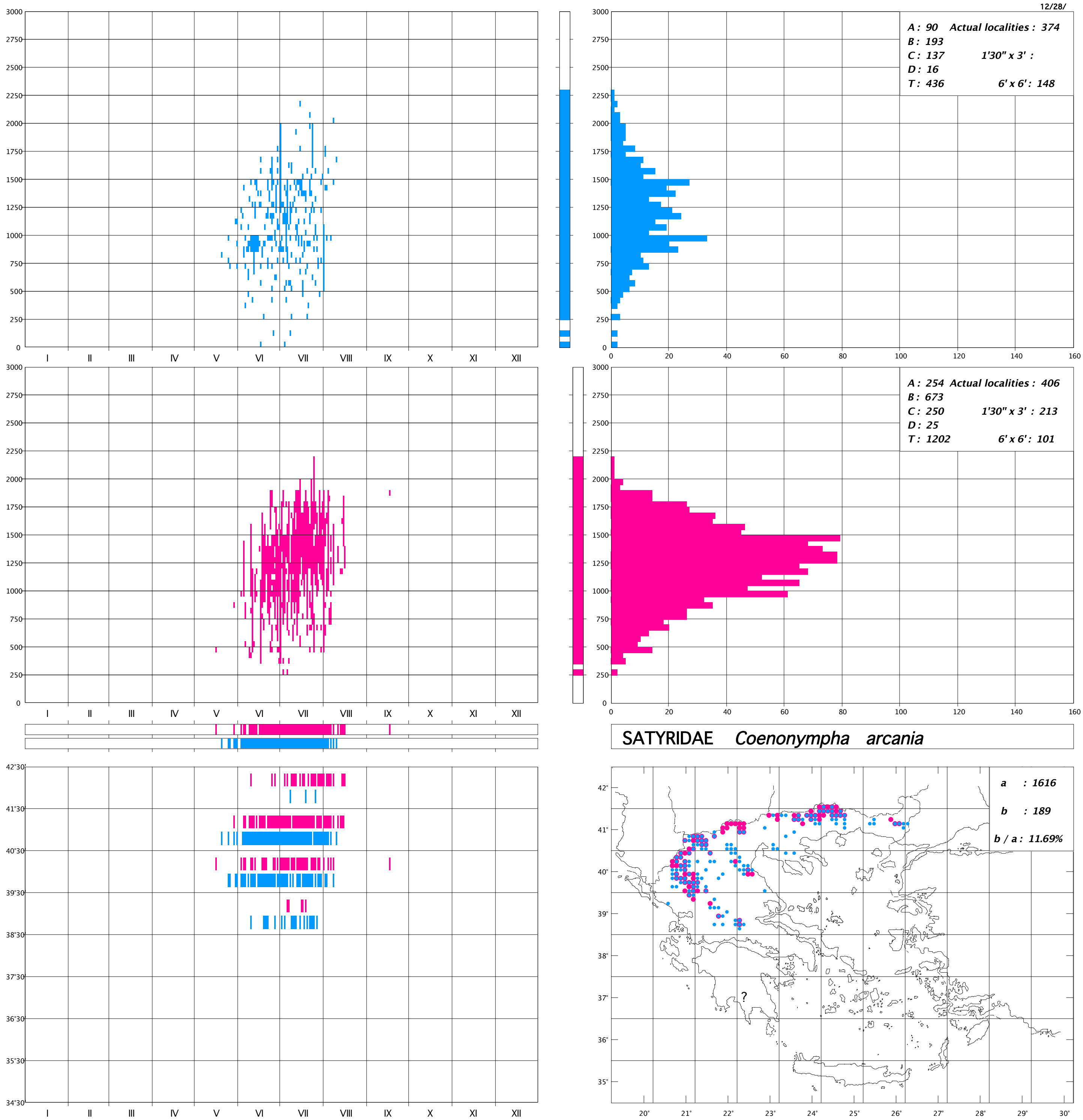




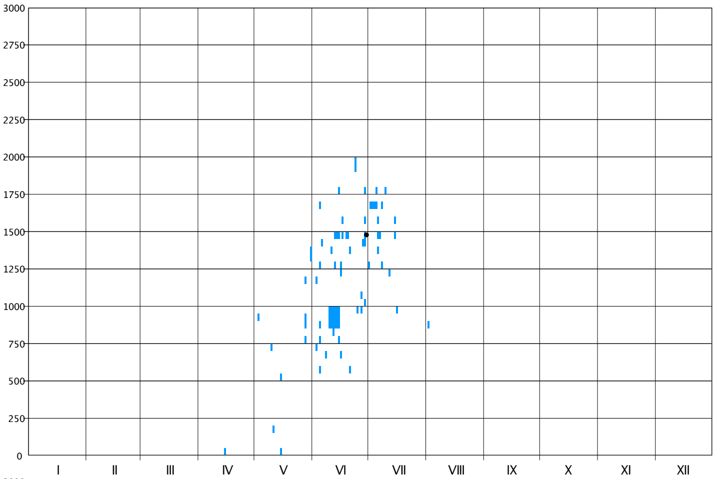
SATYRIDAE *Coenonympha pamphilus*

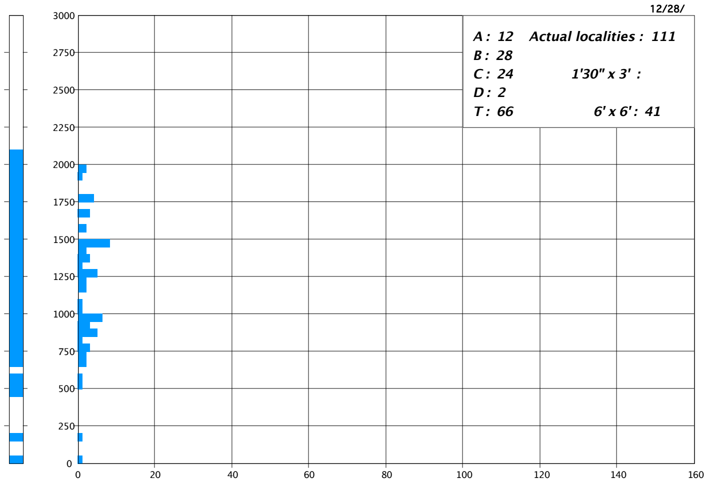


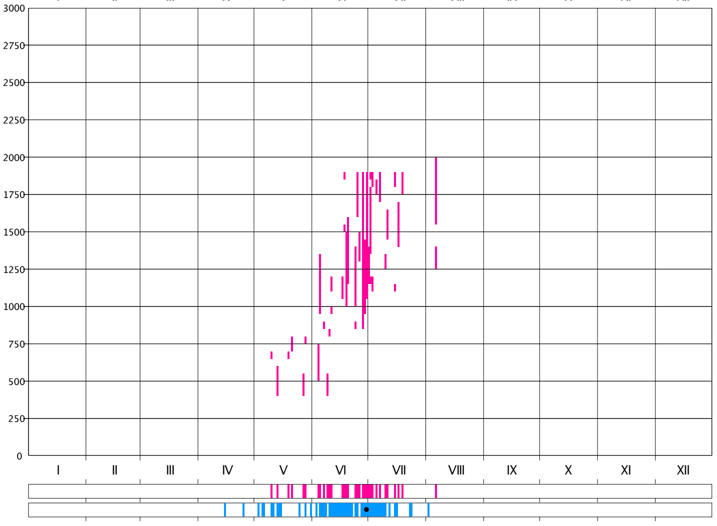


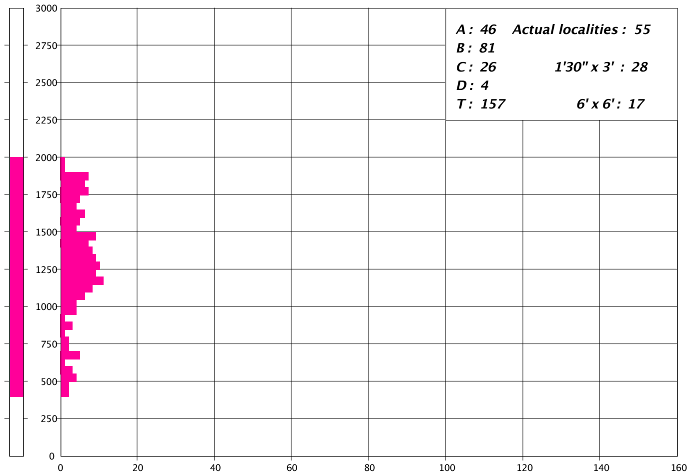


SATYRIDAE *Coenonympha arcania*

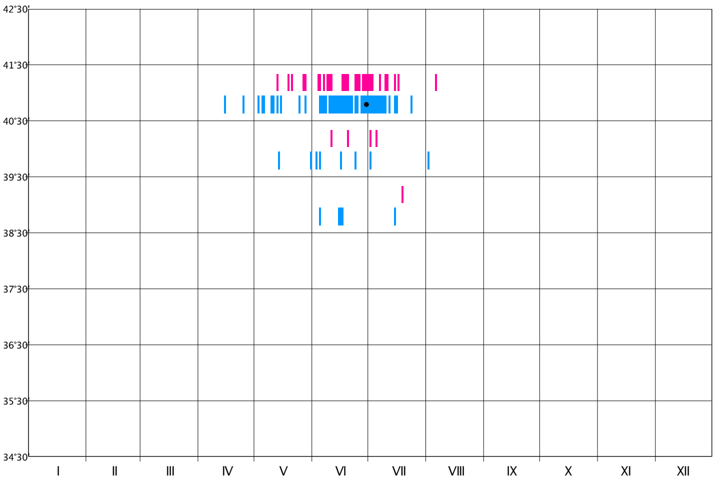


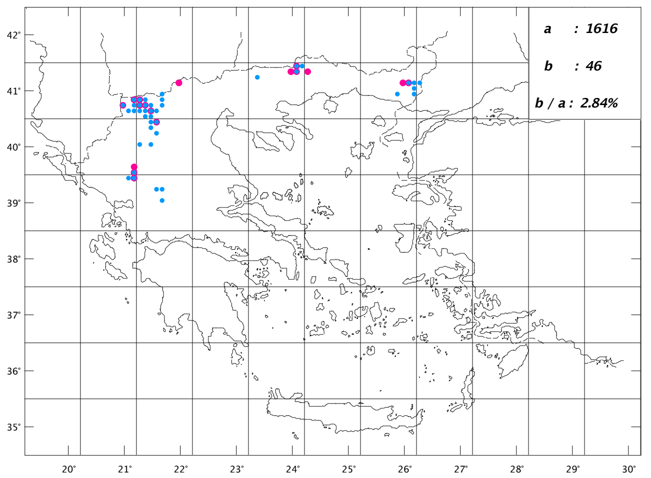


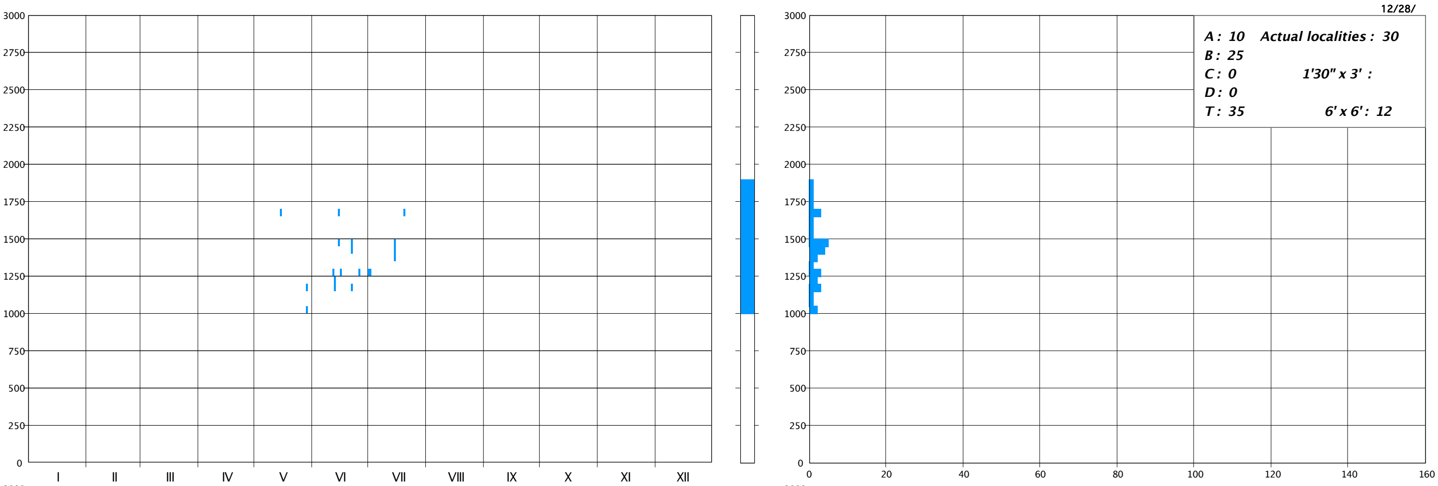


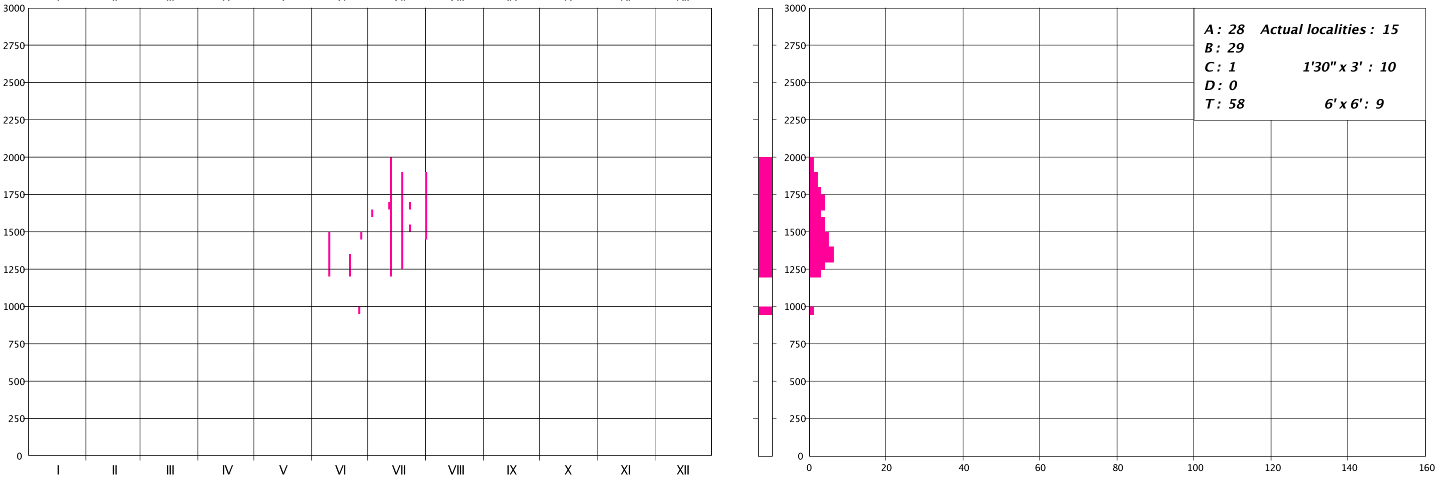


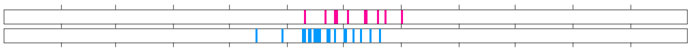
SATYRIDAE *Coenonympha leander*



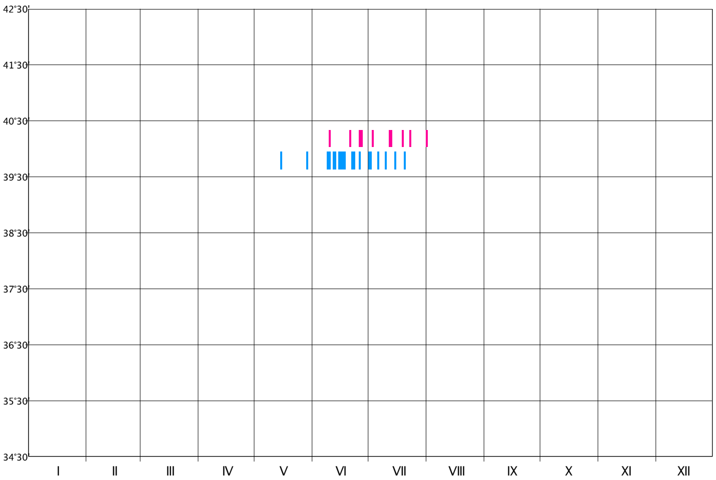


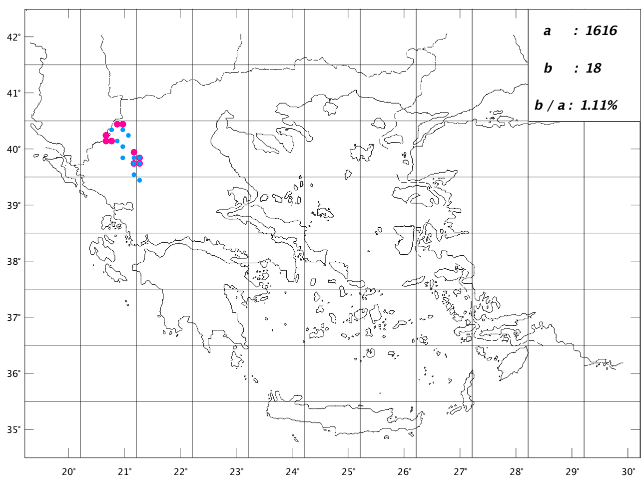


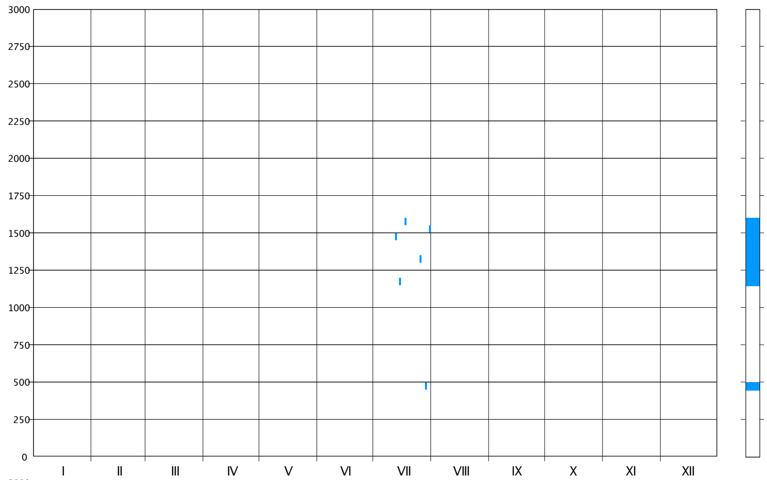


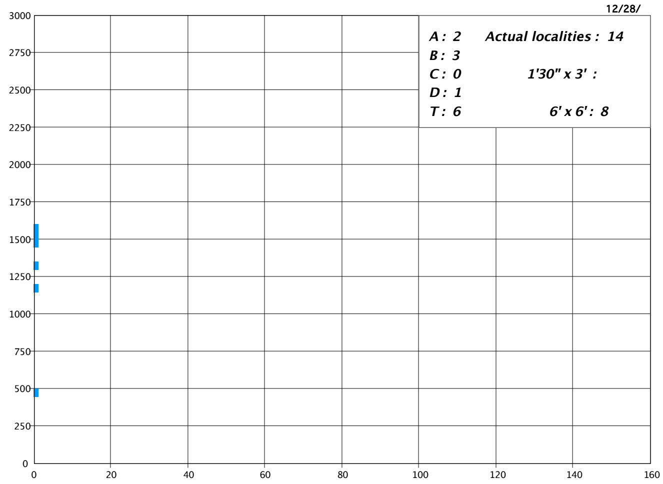


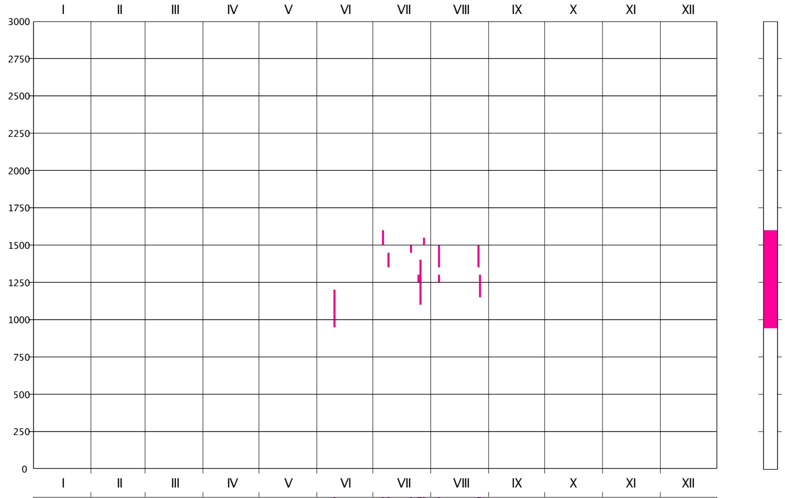
SATYRIDAE *Coenonympha orientalis*

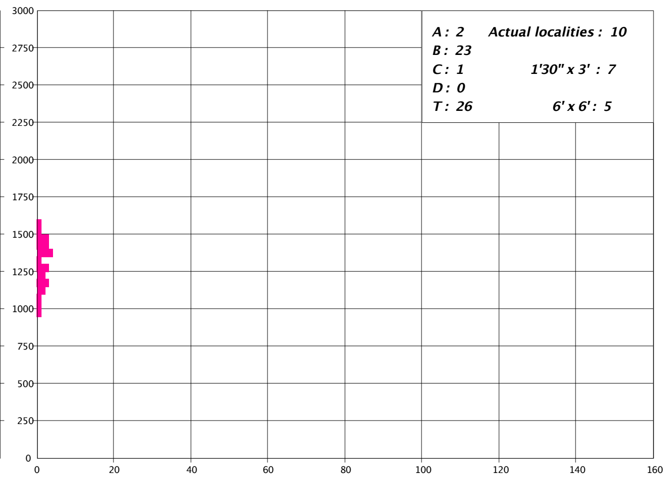




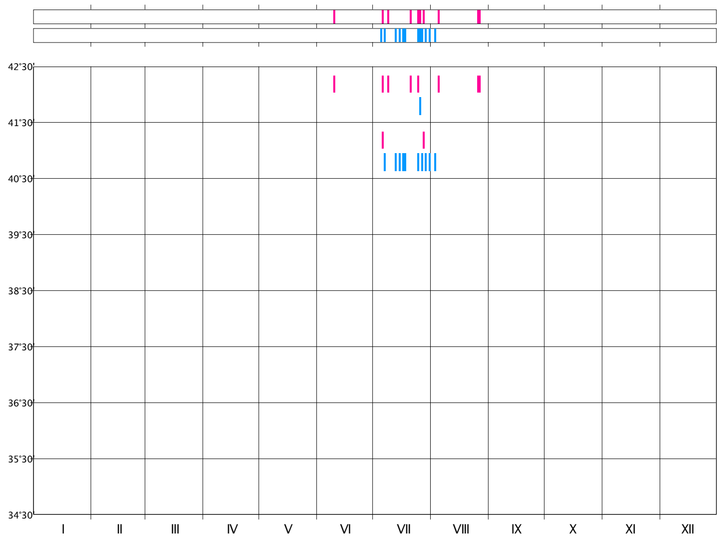


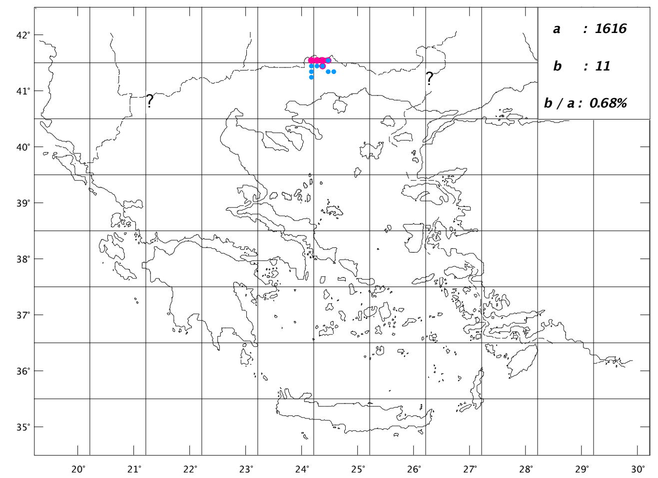


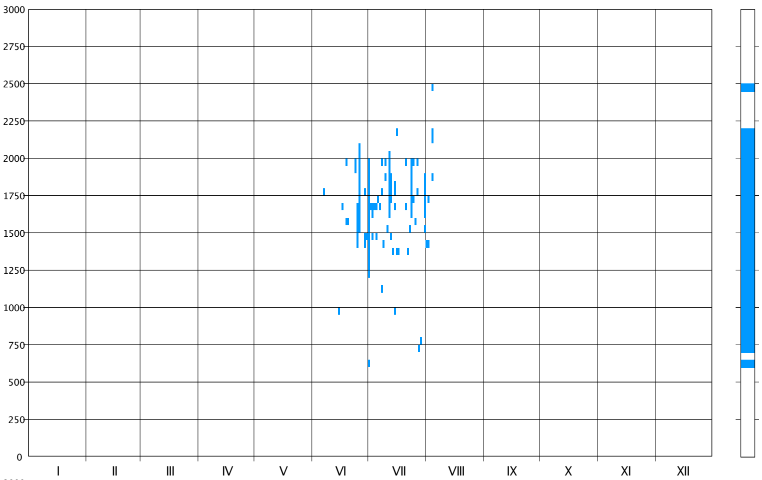


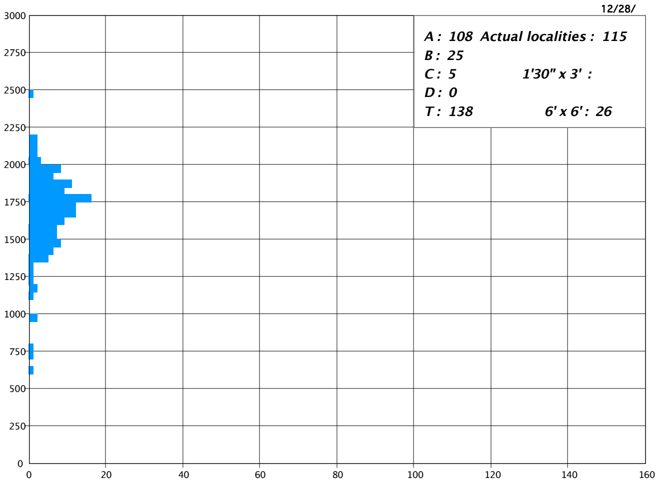


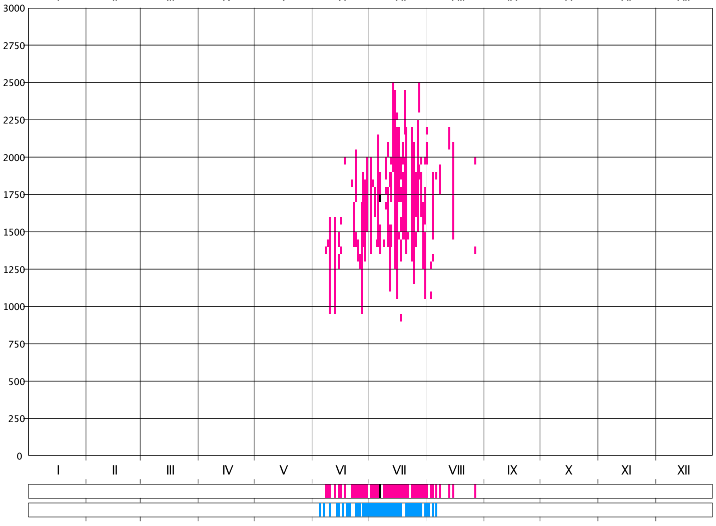
SATYRIDAE *Coenonympha glycerion*

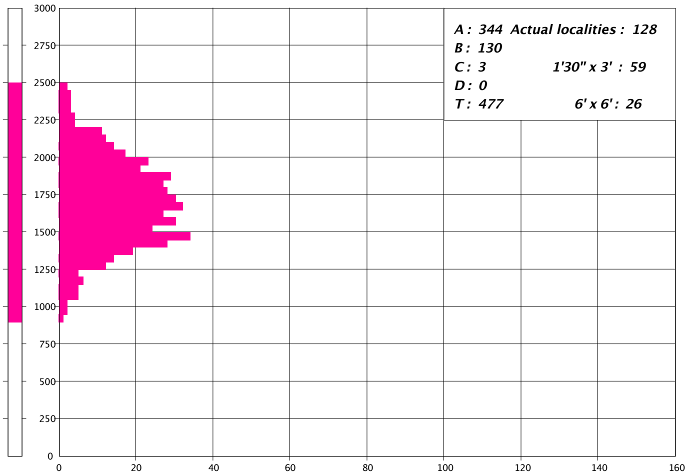




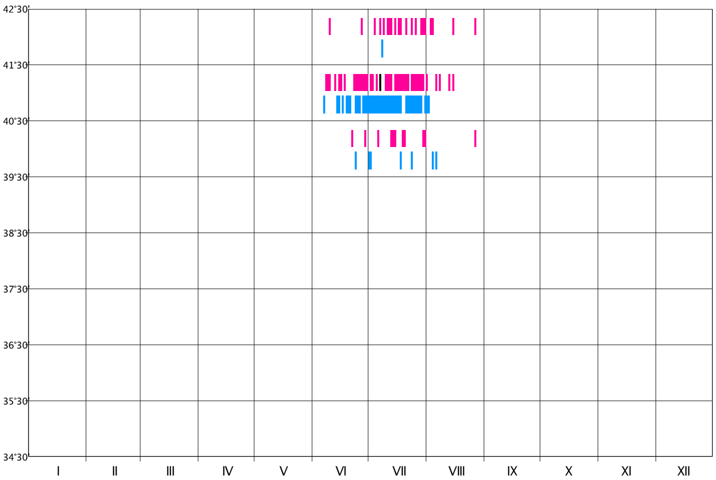


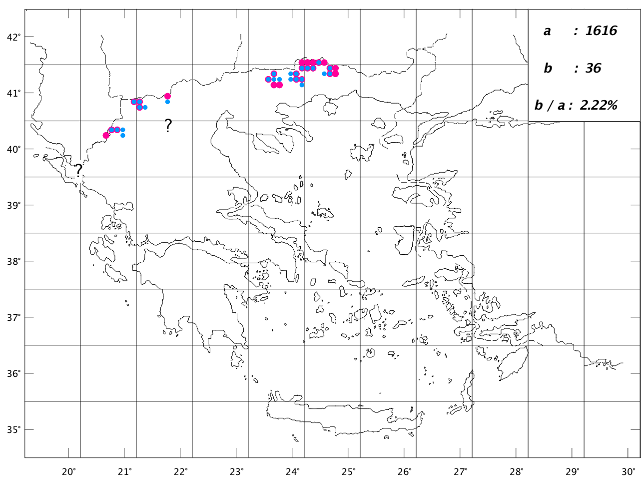


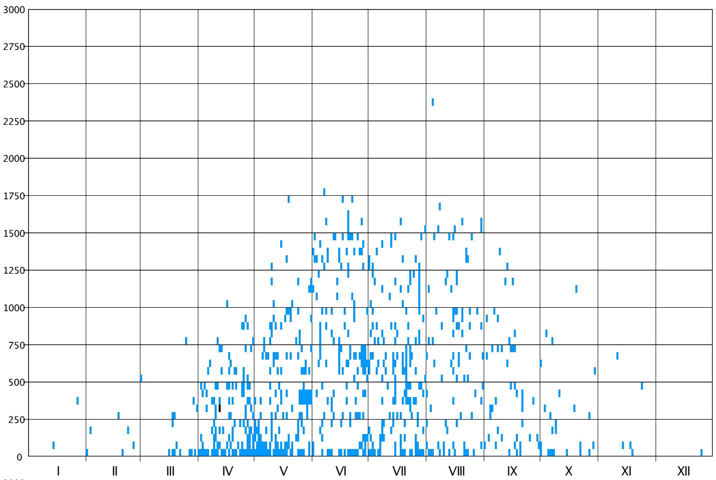


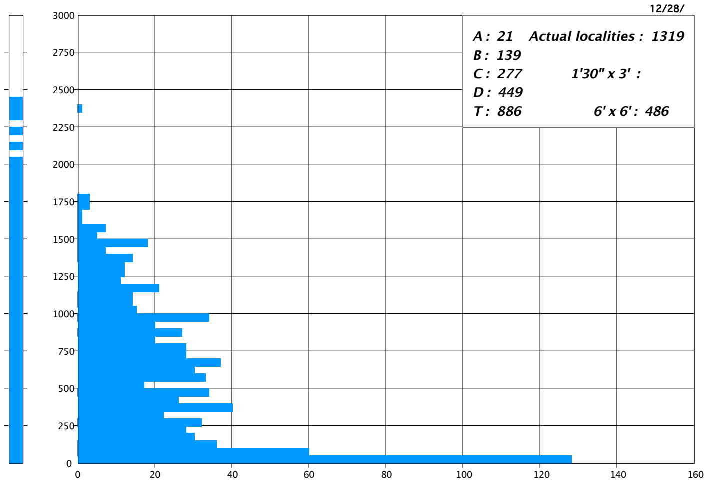


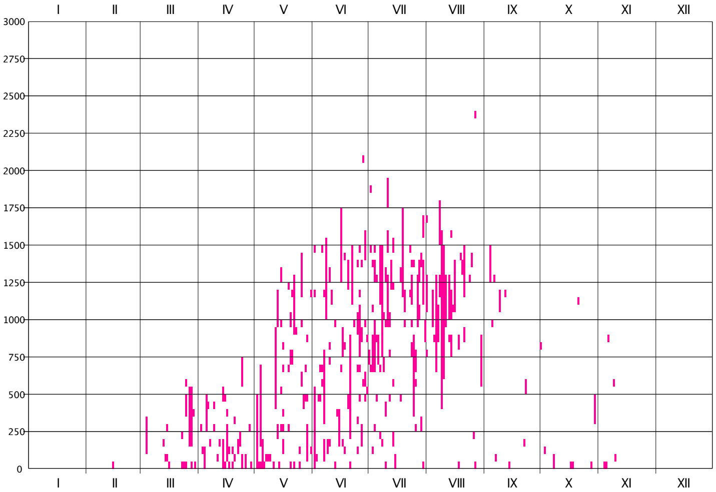
SATYRIDAE *Coenonympha rhodopensis*

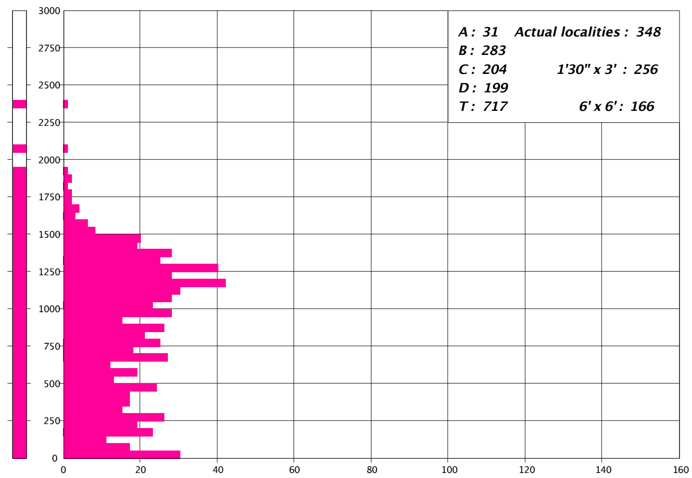


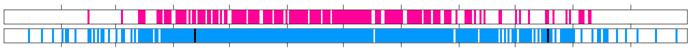




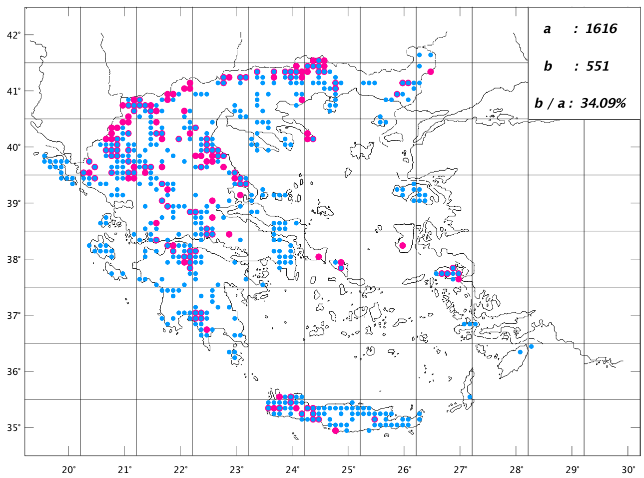


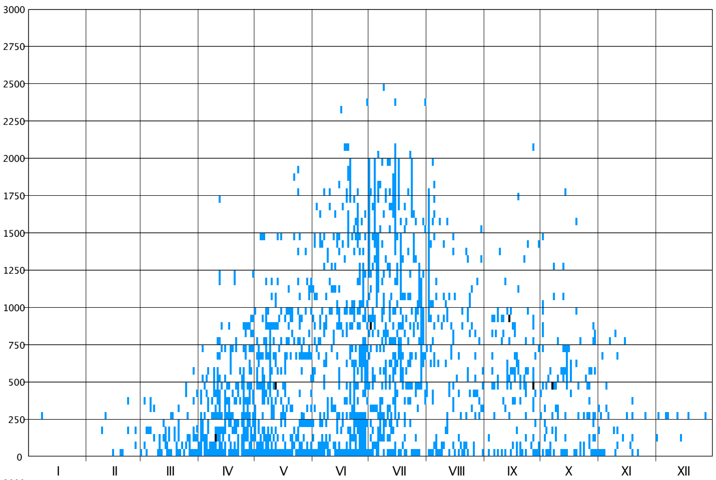


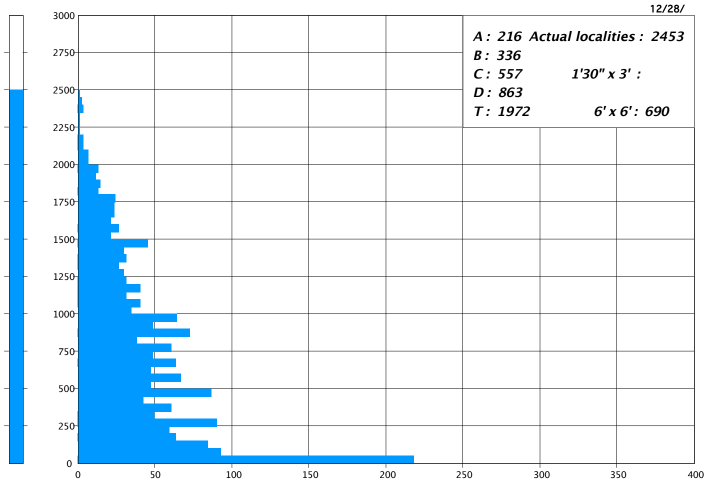


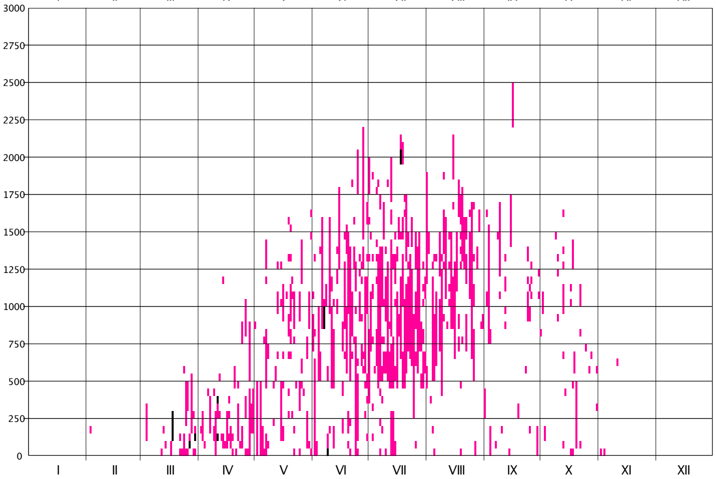


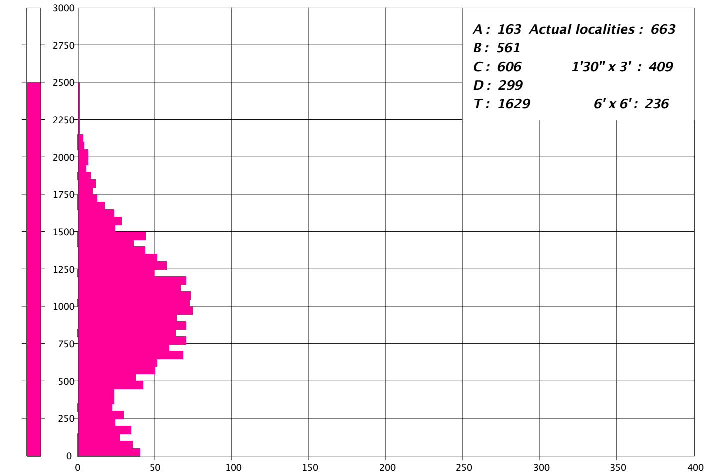
SATYRIDAE *Pararge aegeria*

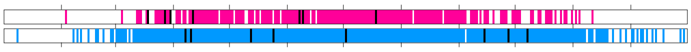




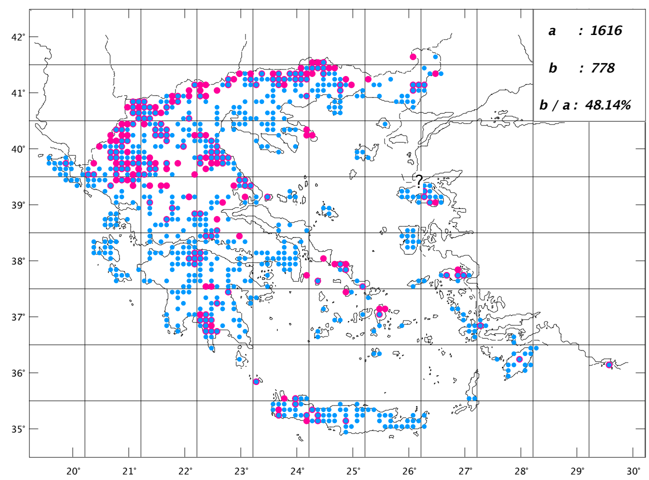


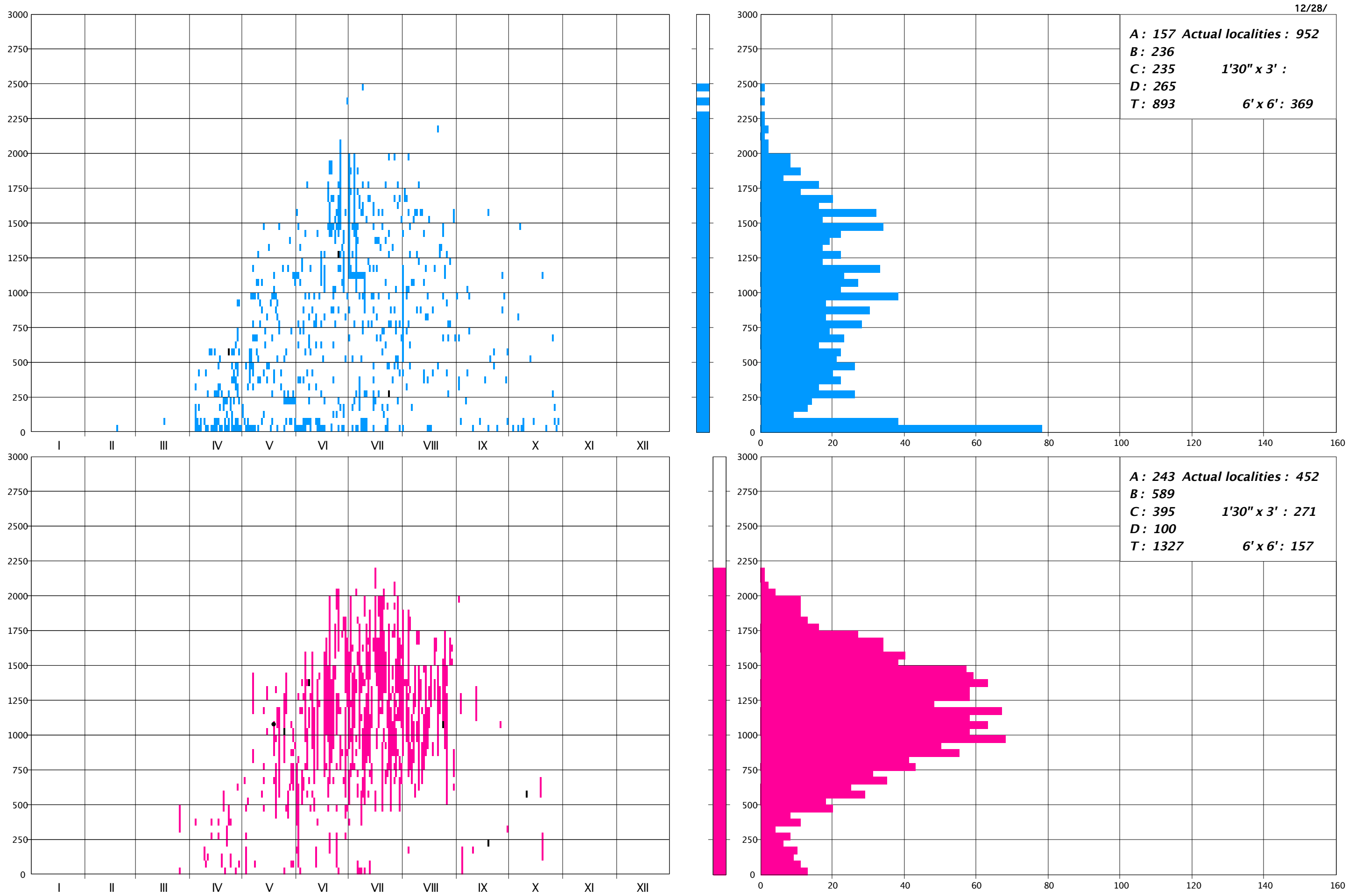


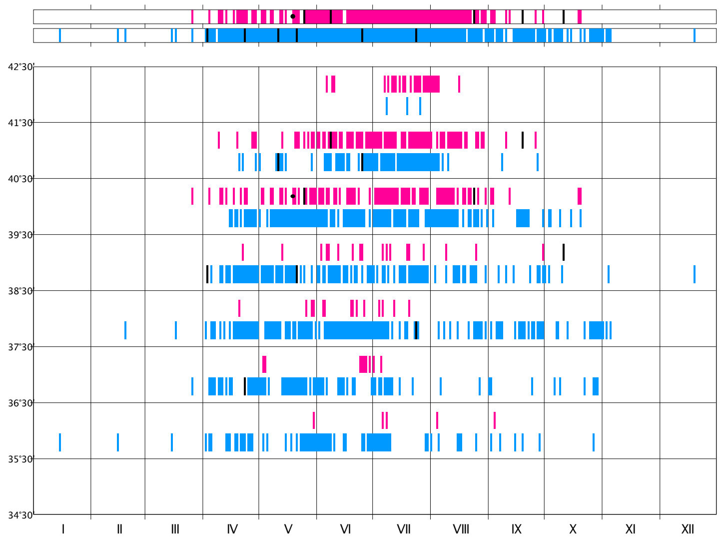




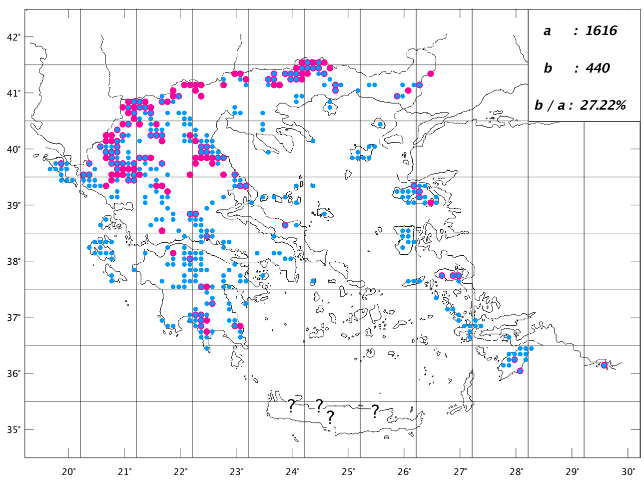
SATYRIDAE *Lasiommata megera*

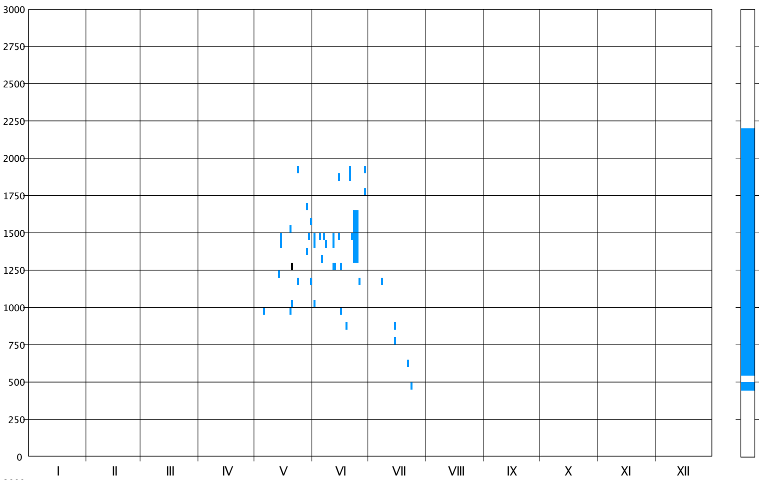


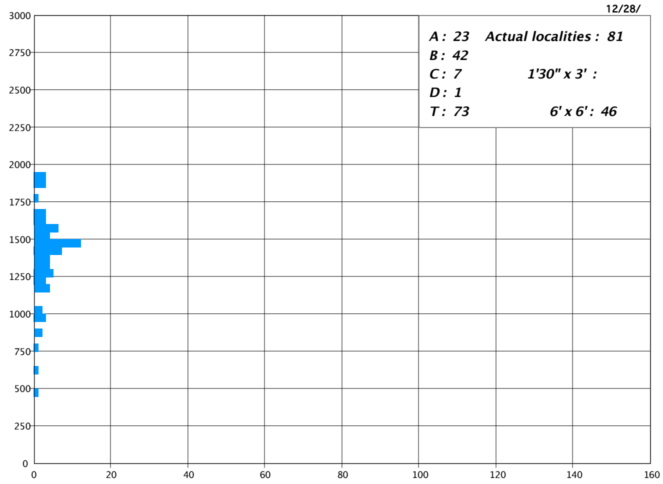


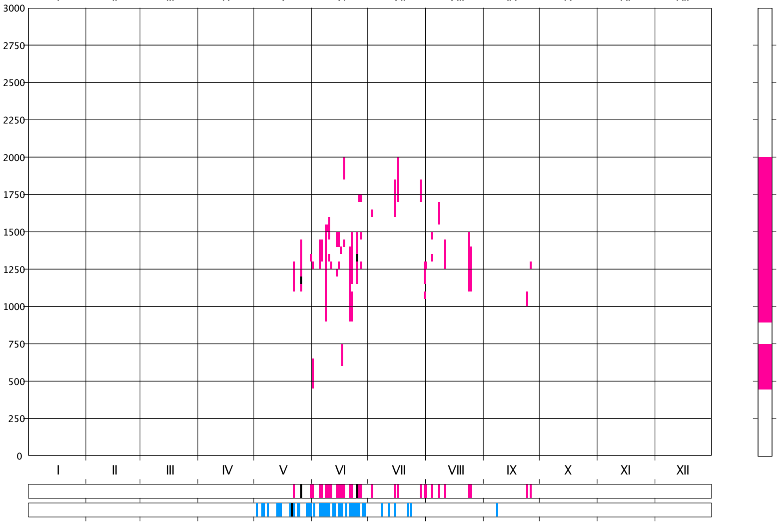


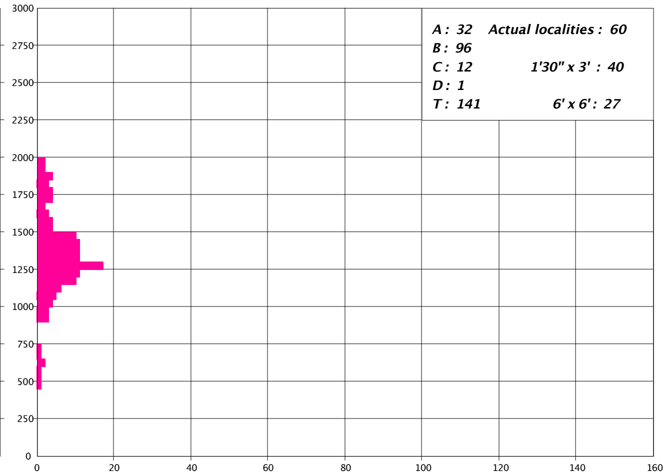
SATYRIDAE *Lasiommata maera*



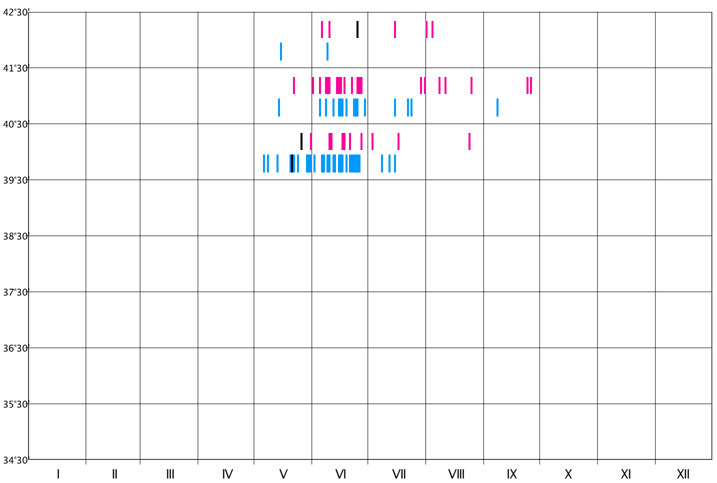


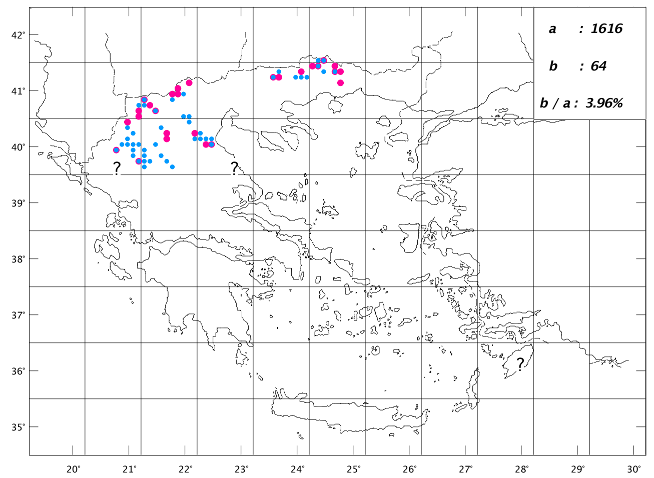


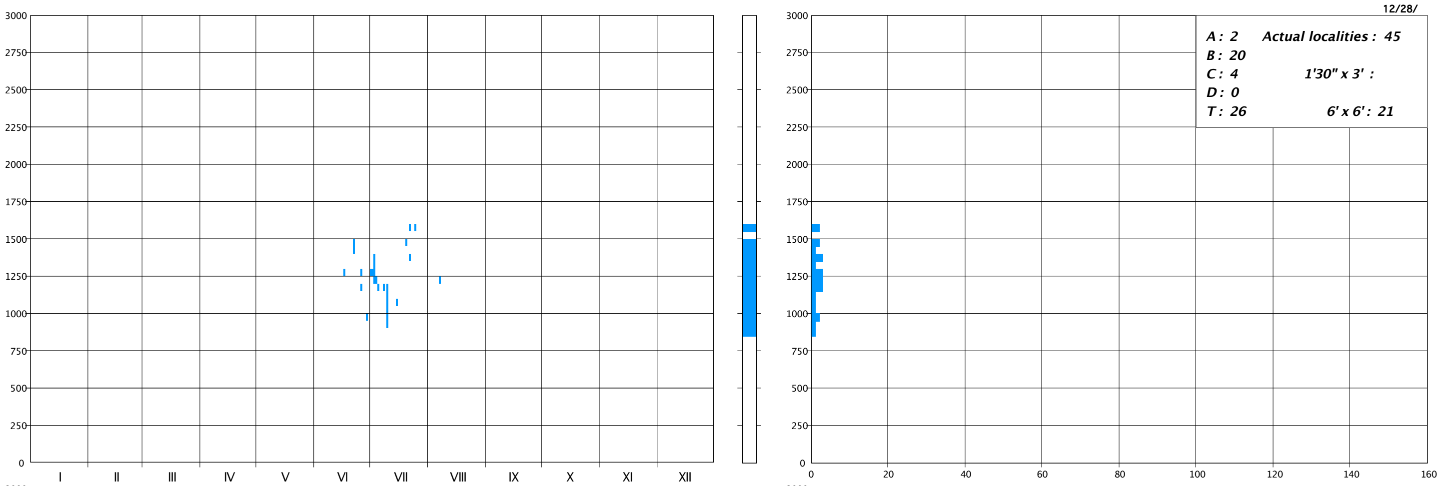


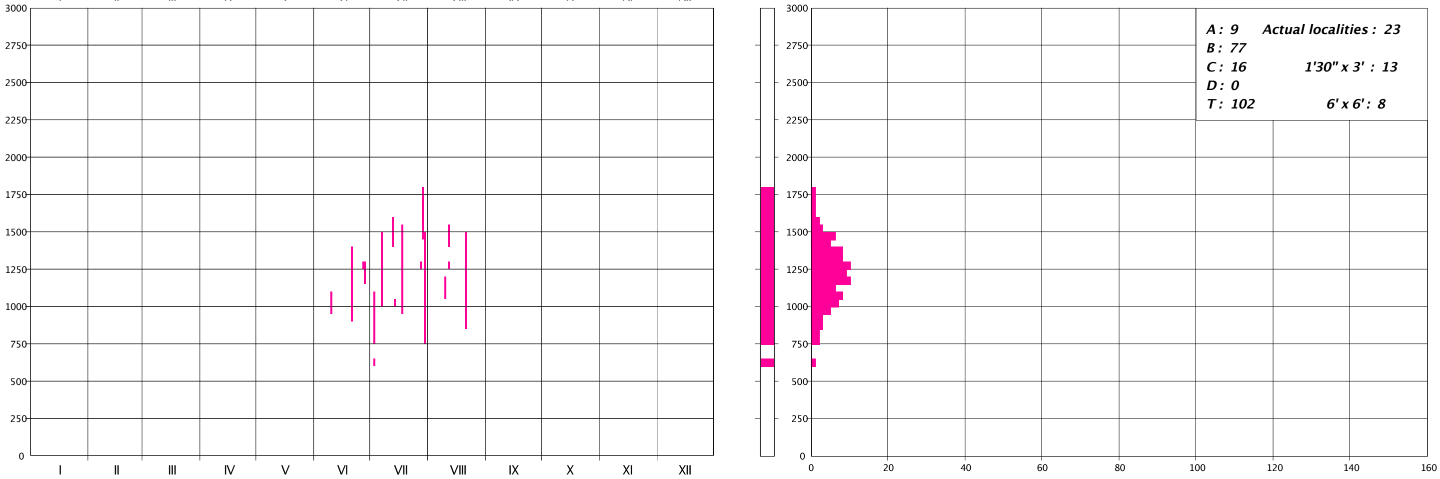


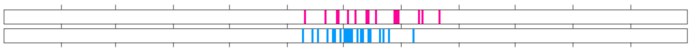
SATYRIDAE *Lasiommata petropolitana*



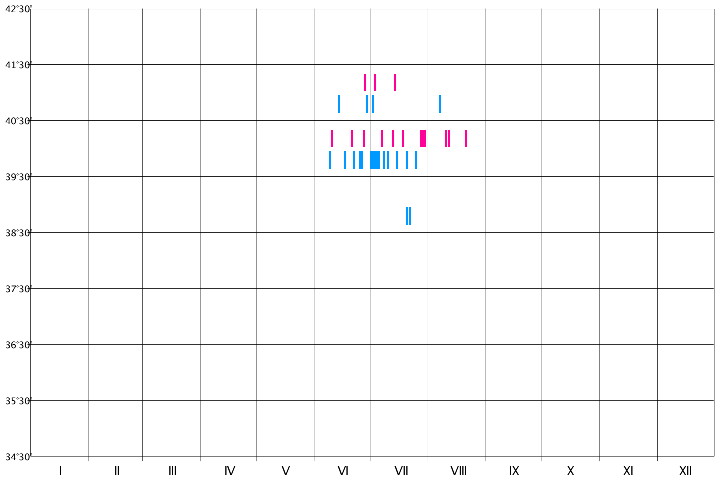


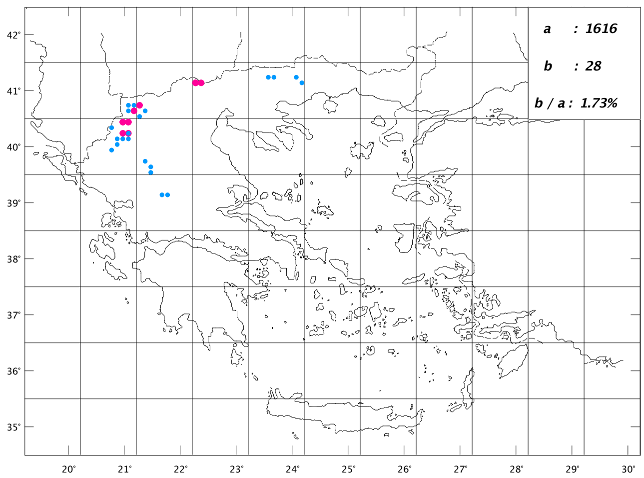




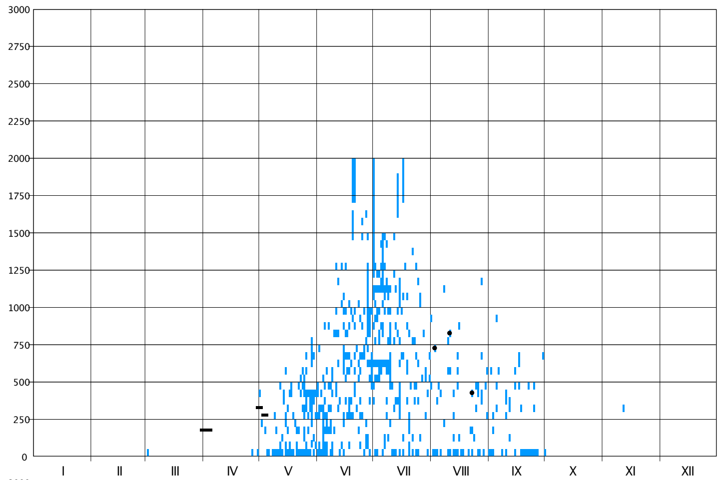


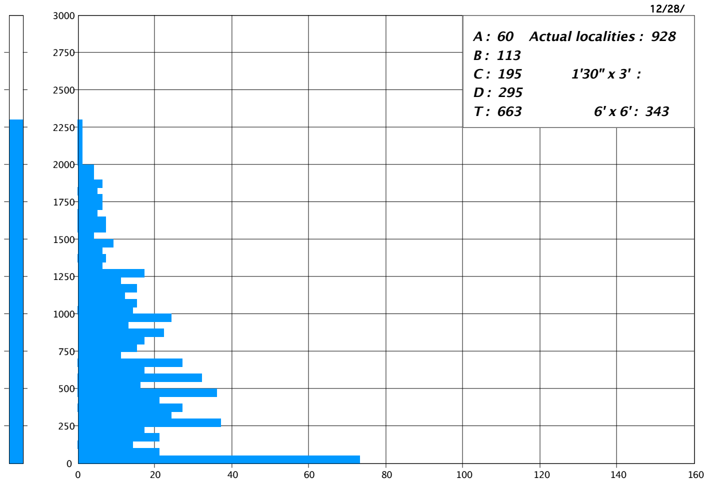
SATYRIDAE *Kirinia climene*

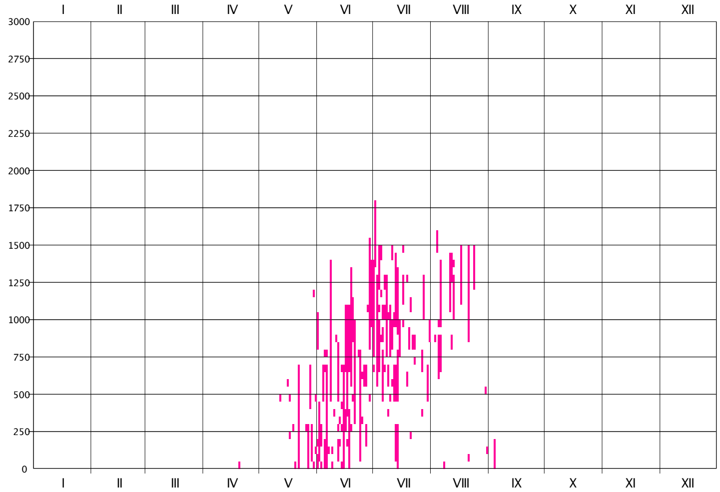


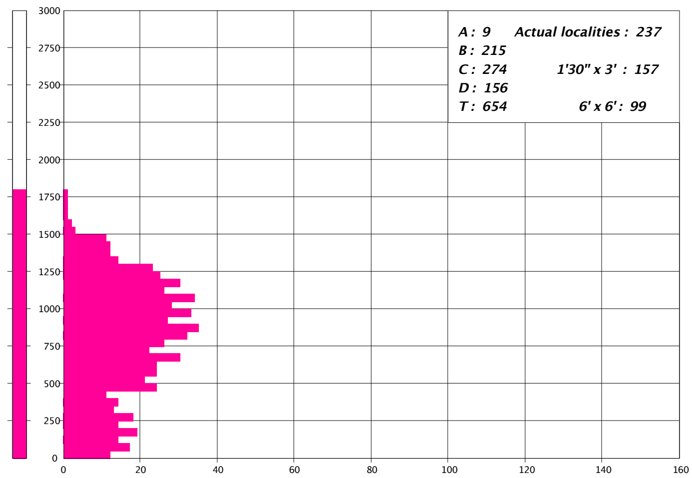


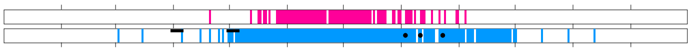
12/28/



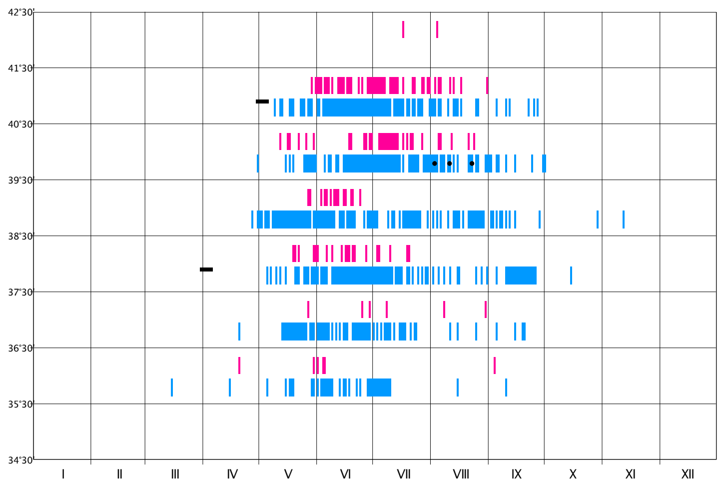


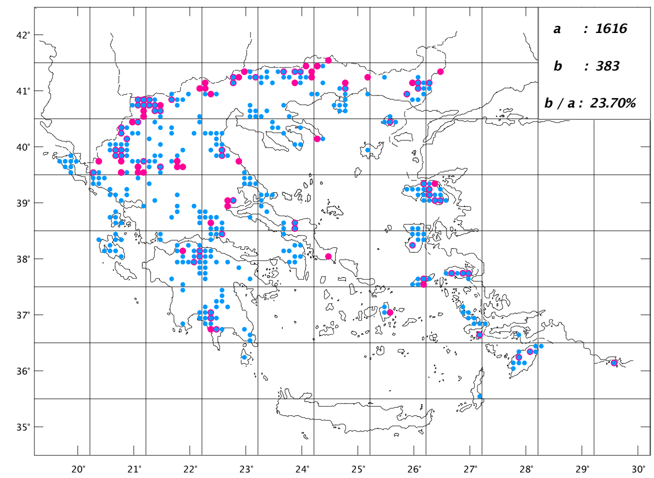


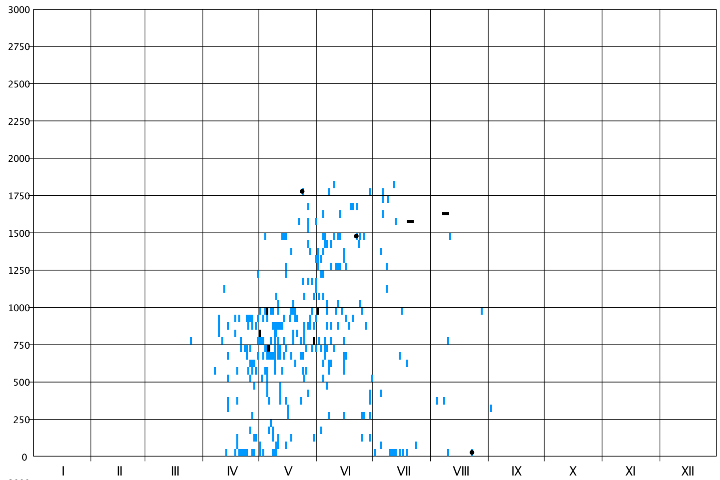


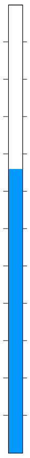


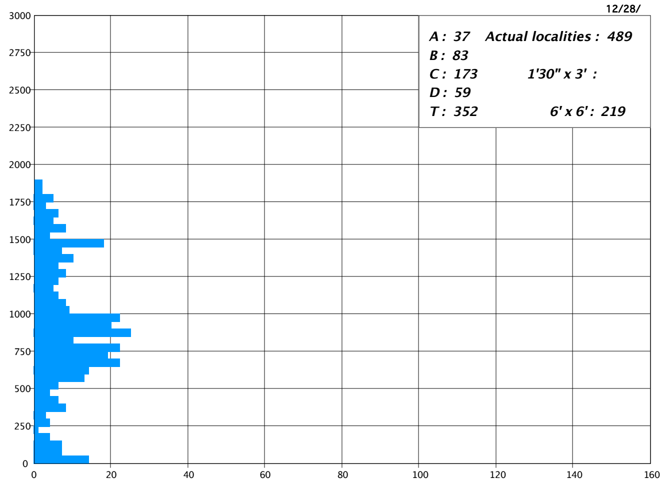
SATYRIDAE *Kirinia roxelana*

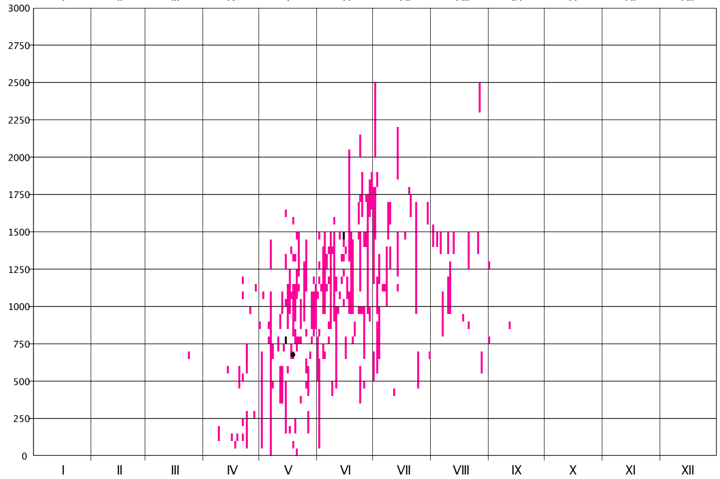


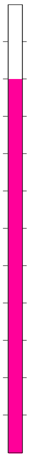


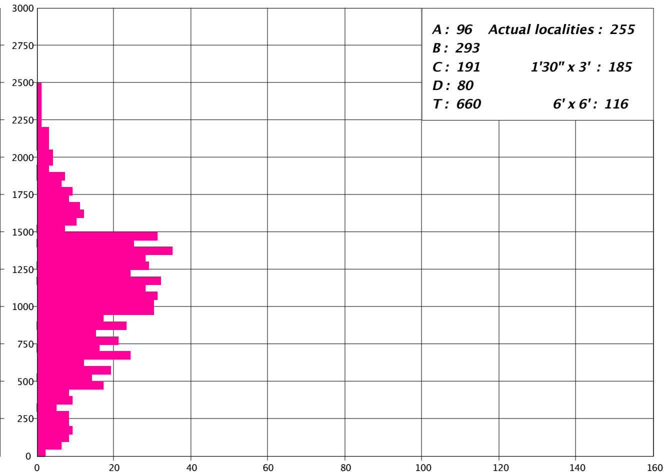


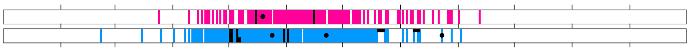




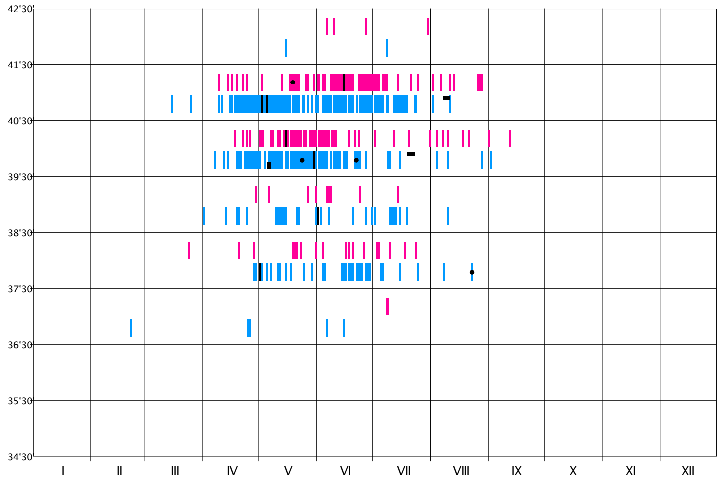


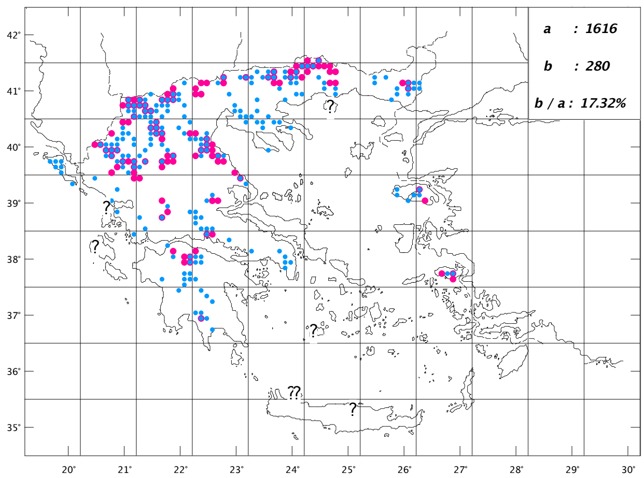


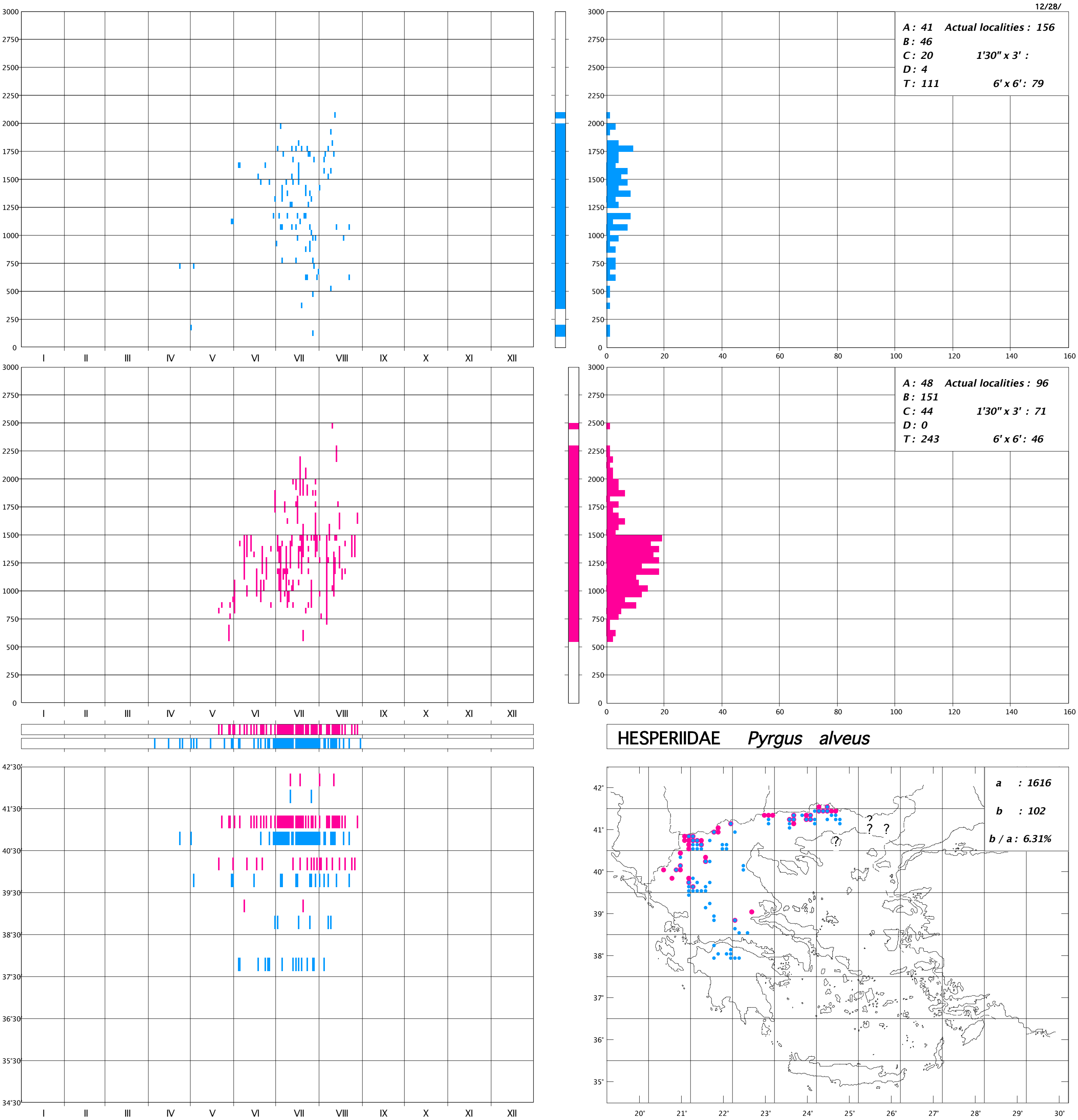




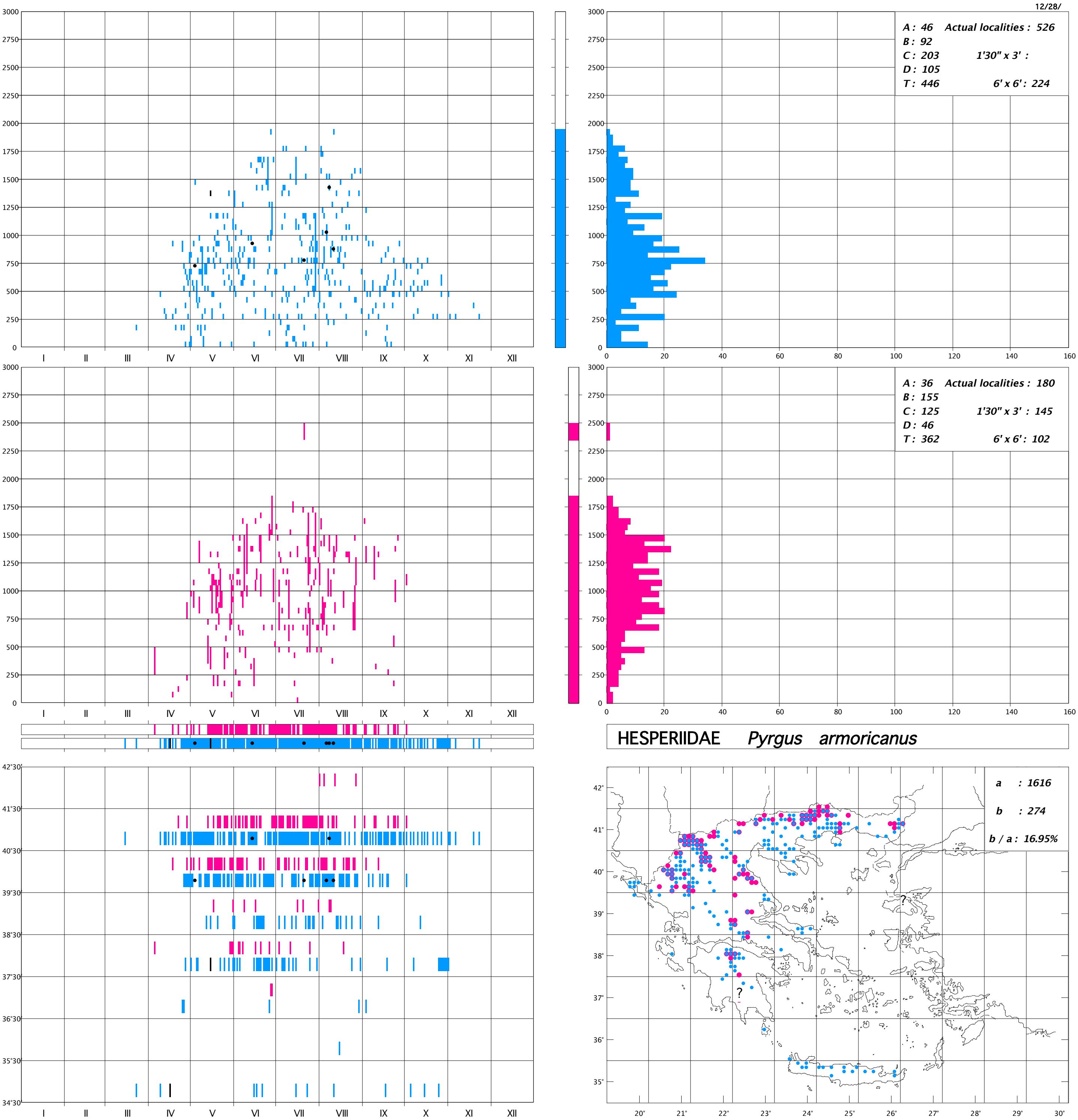
HESPERIIDAE *Pyrgus malvae*



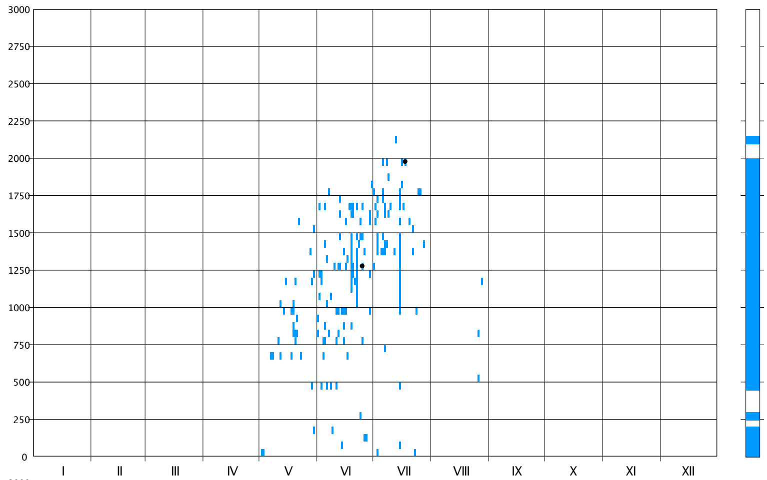


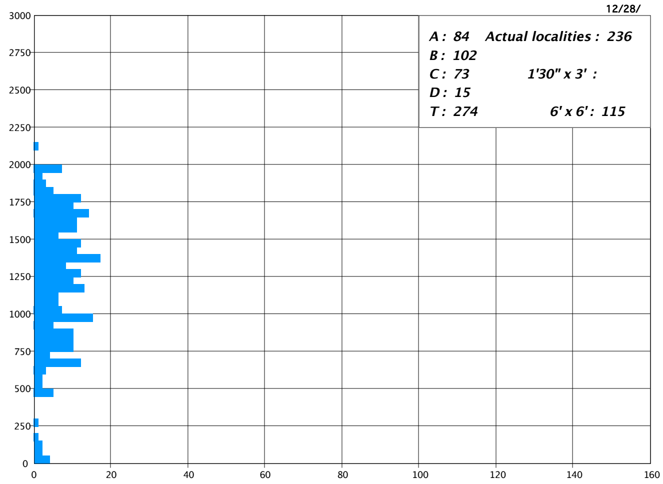


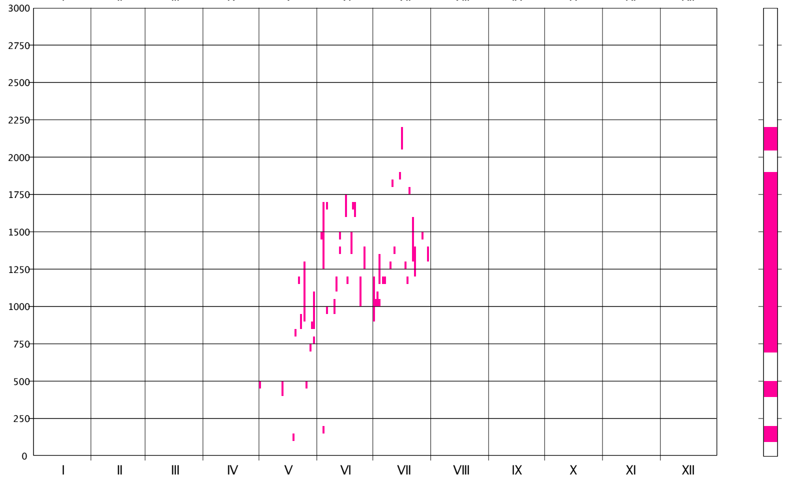
Αμφίβολη αναγνώριση / Identification uncertain

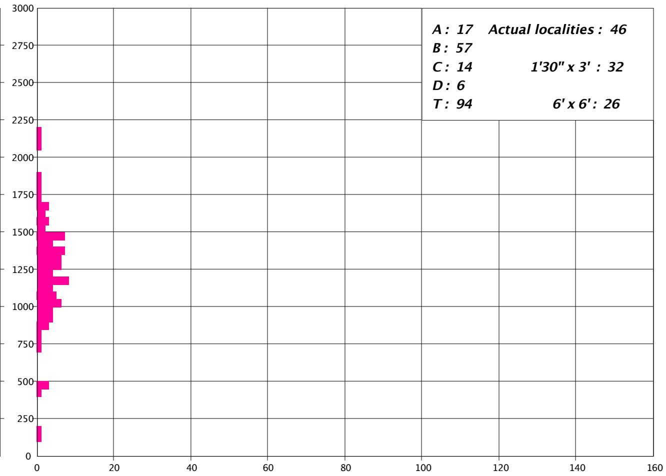


Αμφίβολη αναγνώριση / Identification uncertain

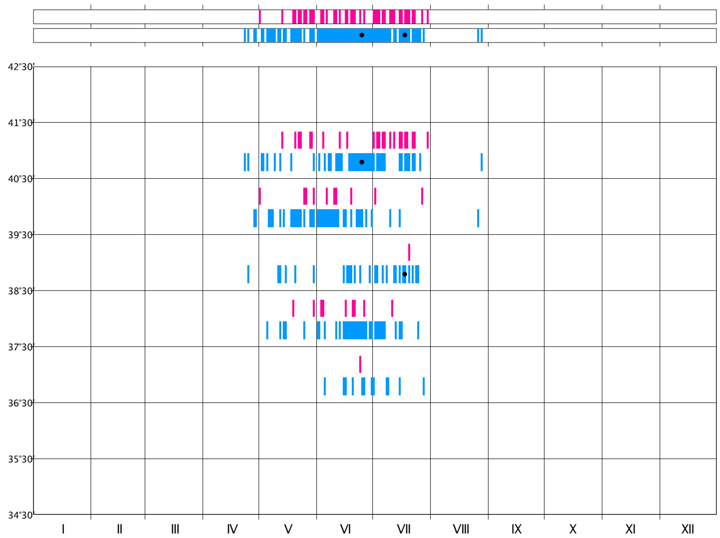


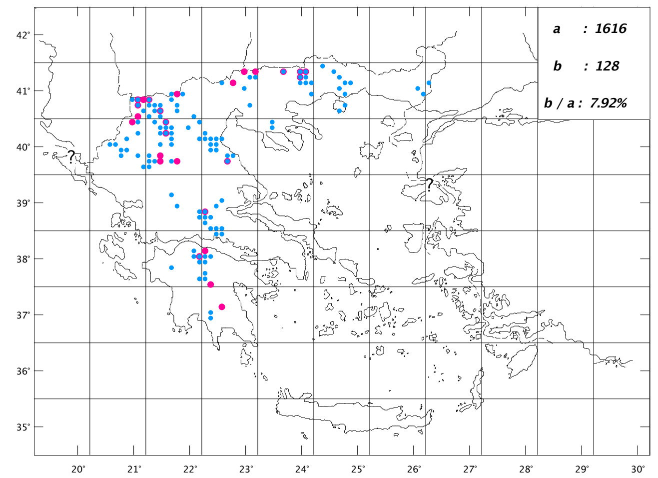


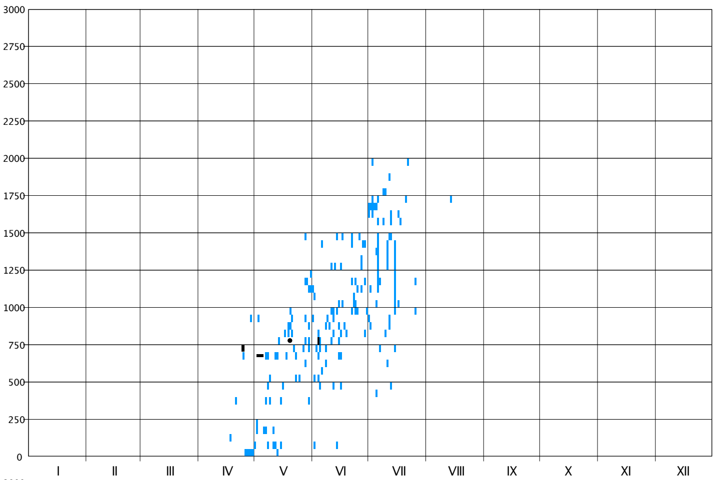


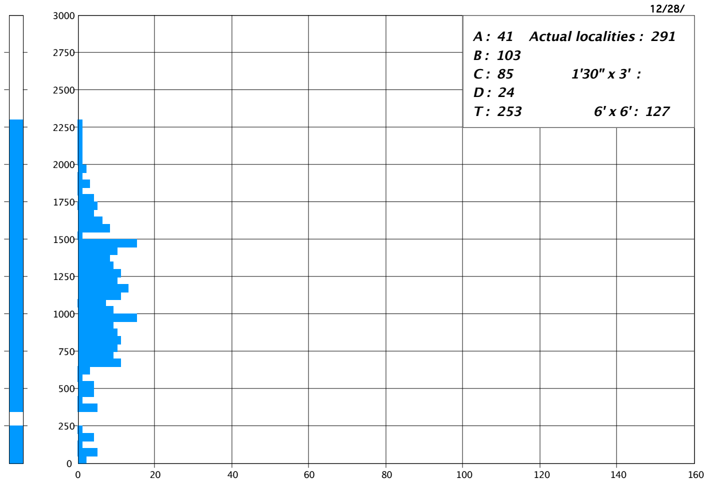


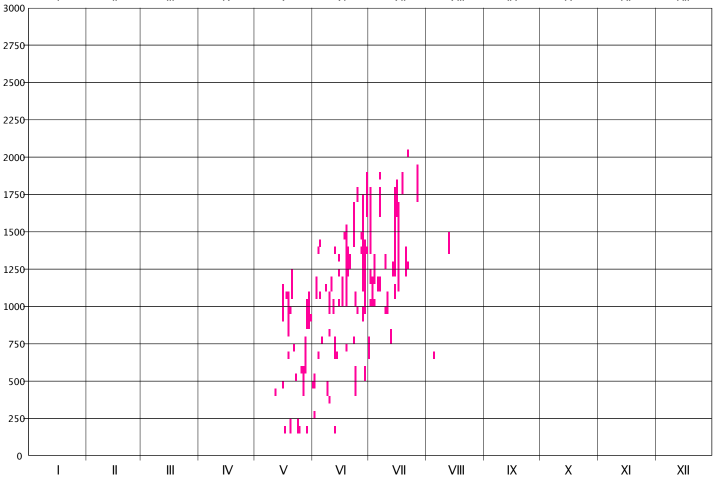
HESPERIIDAE *Pyrgus serratulae*

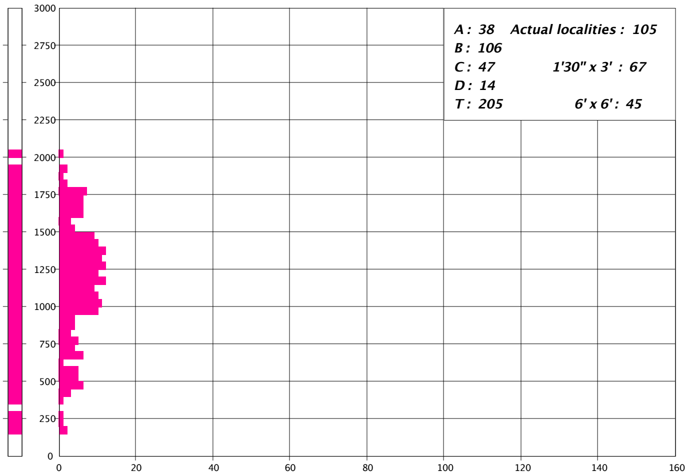


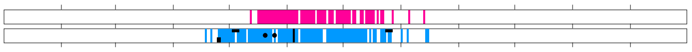




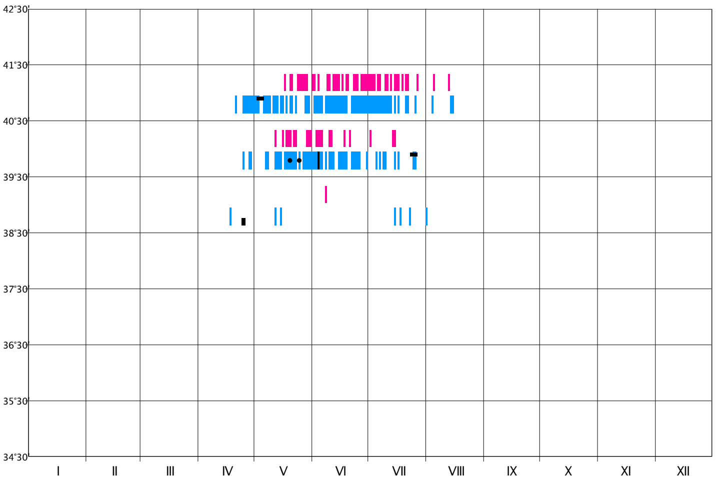


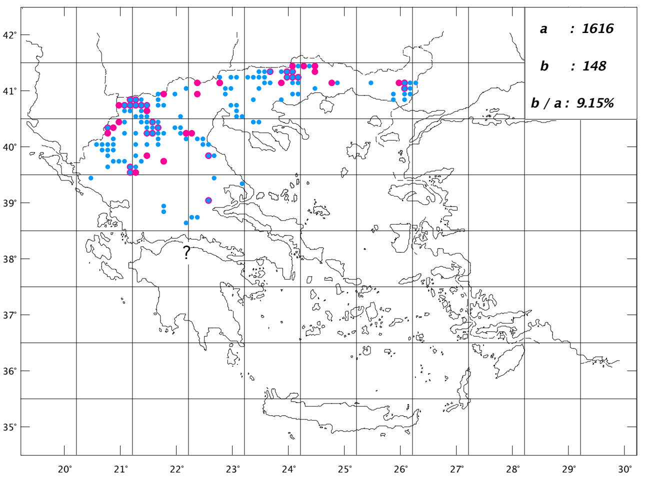


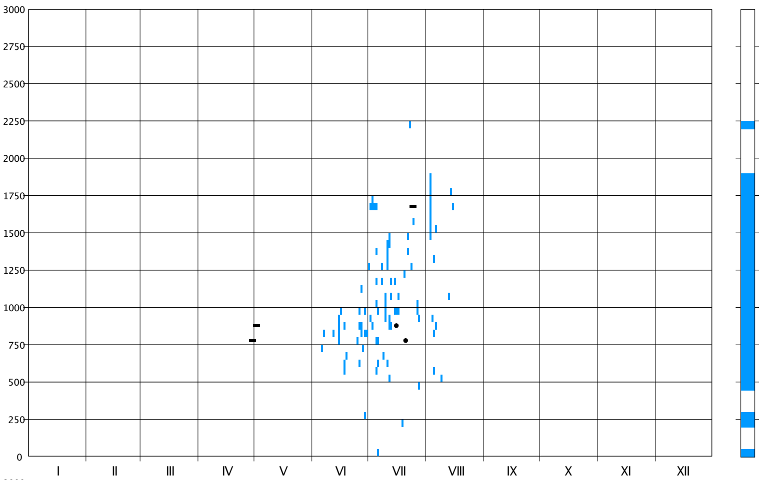


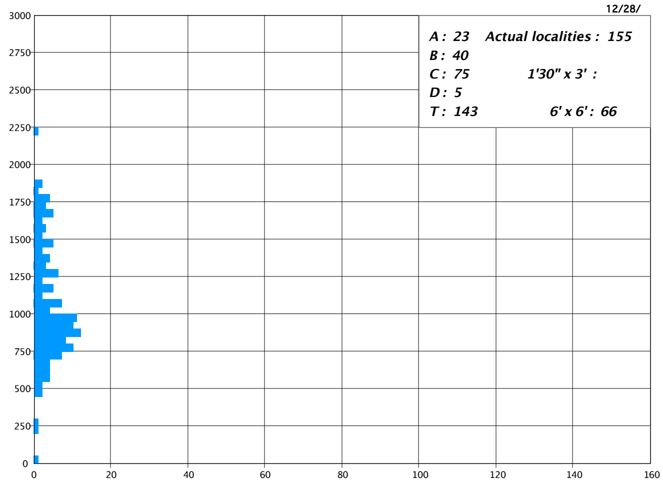


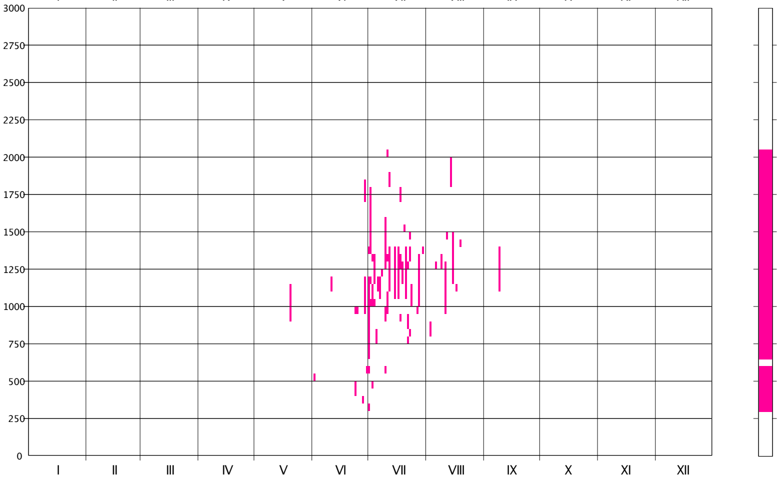
HESPERIIDAE *Pyrgus sidae*

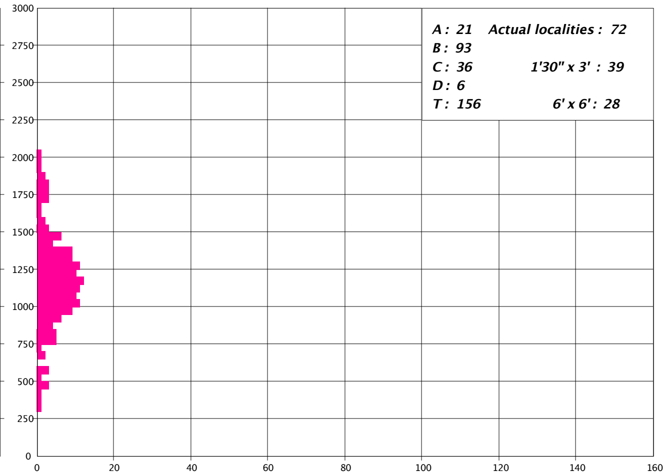


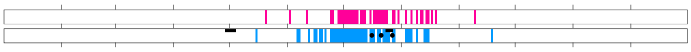




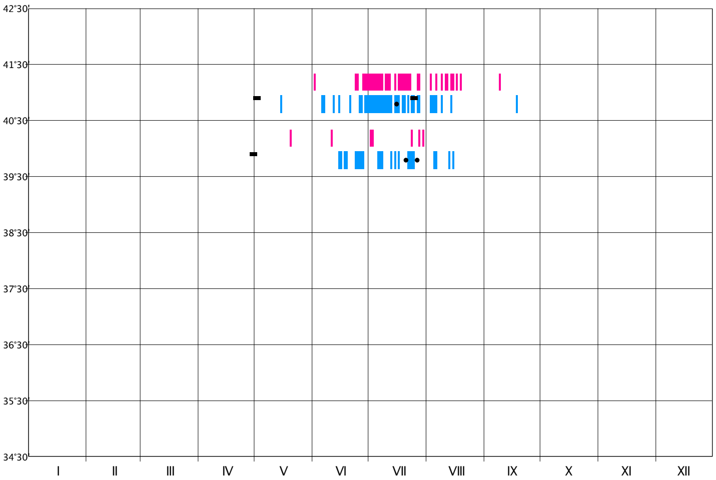


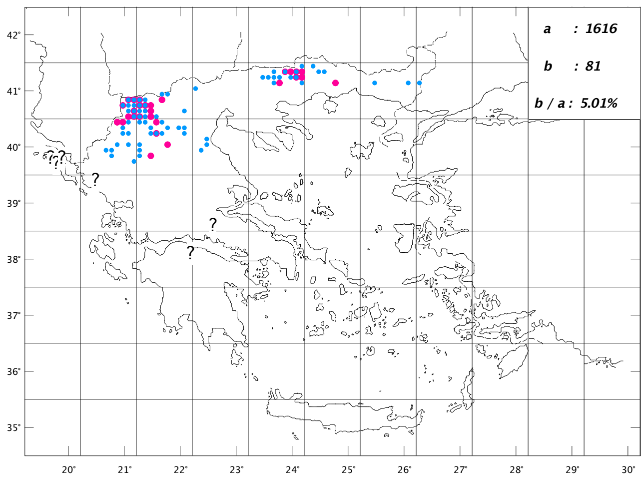


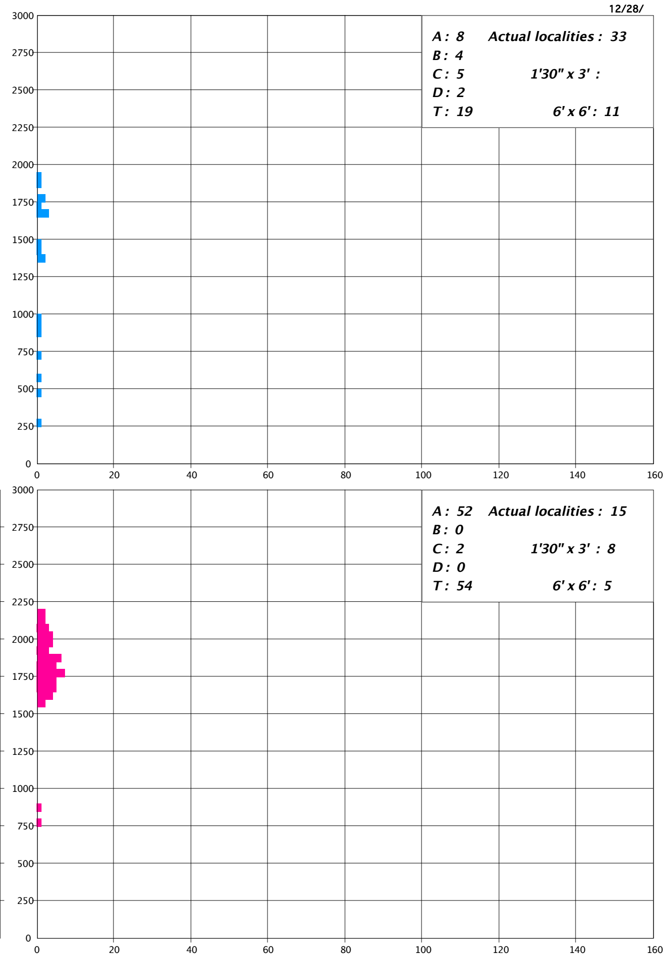


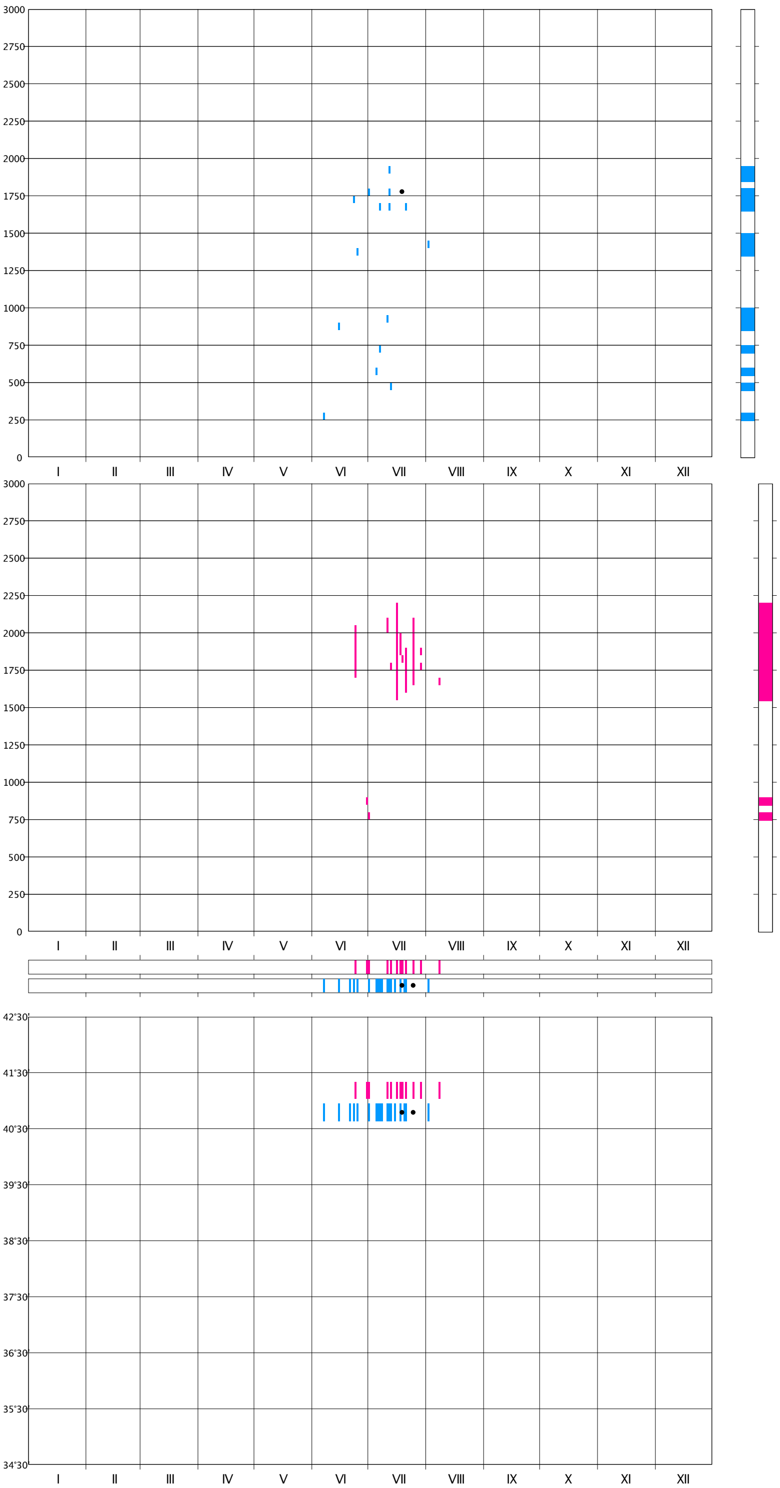


HESPERIIDAE *Pyrgus cinarae*

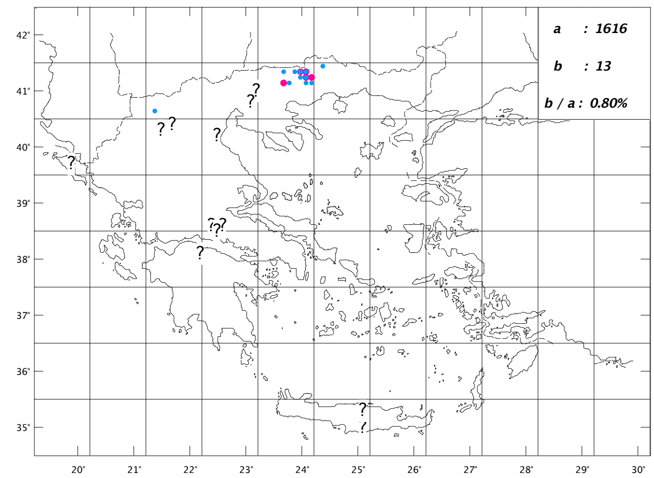


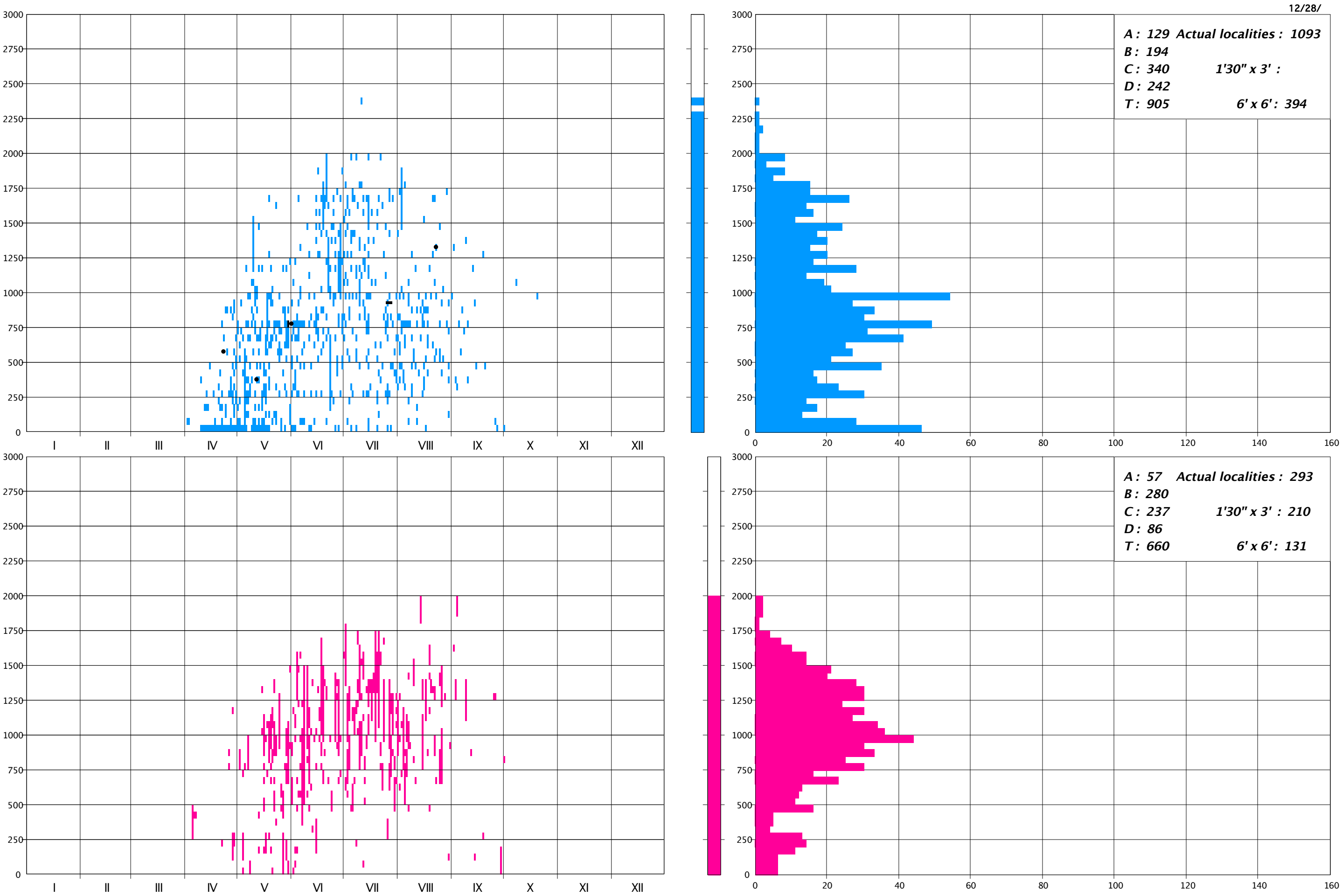




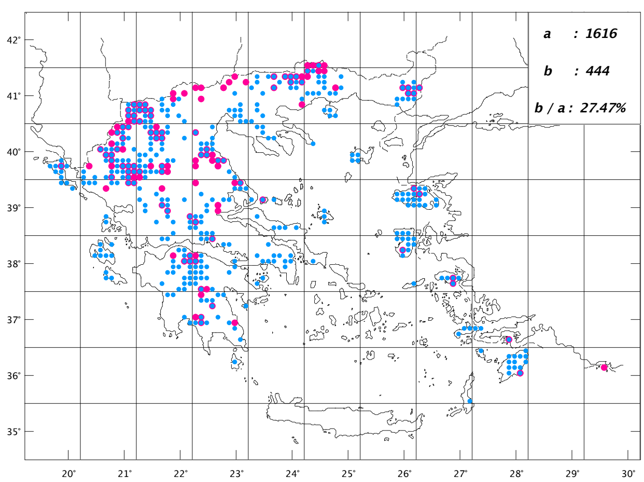


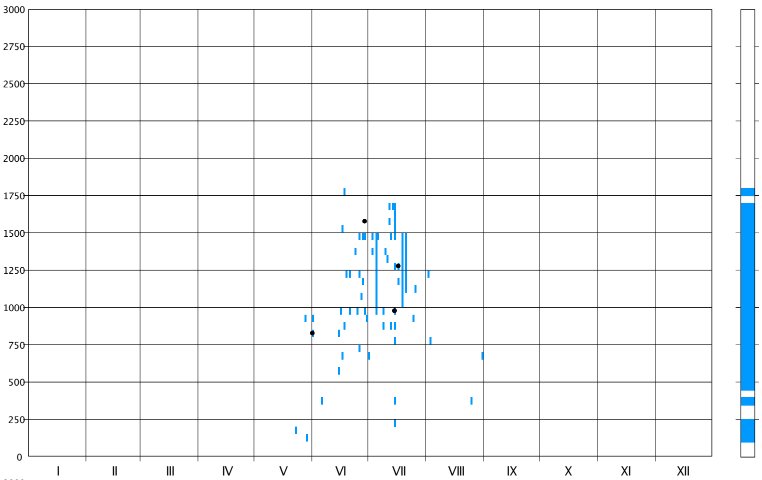
HESPERIIDAE *Pyrgus carthami*

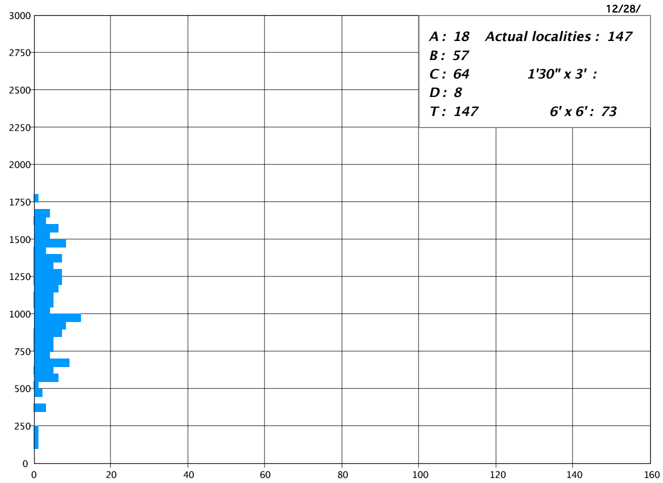


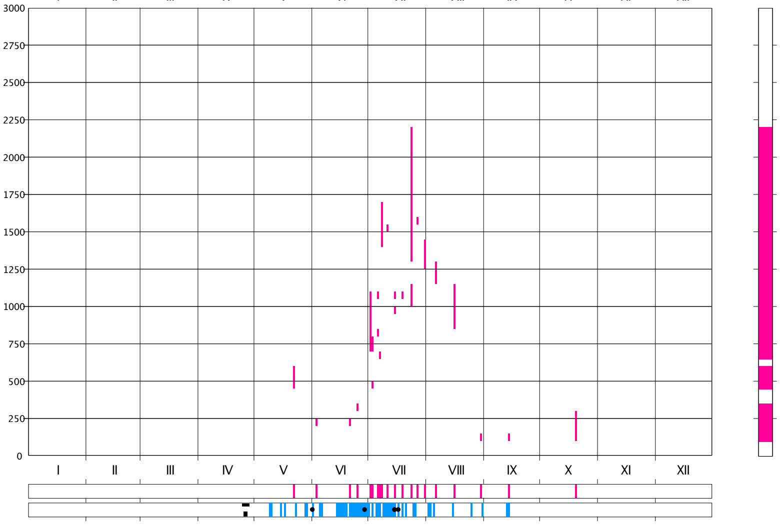


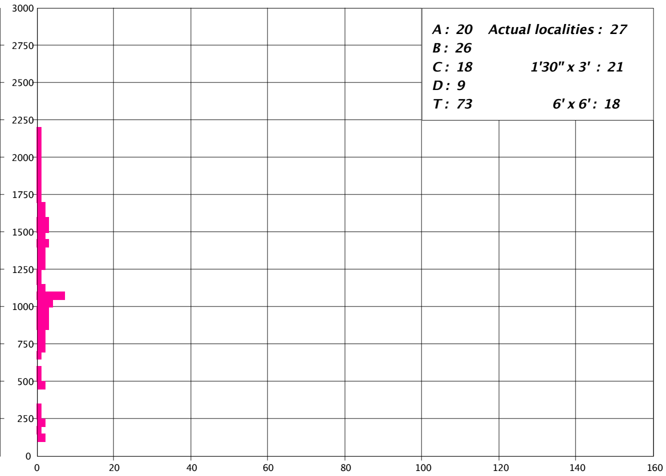
HESPERIIDAE *Spialia orbifer*



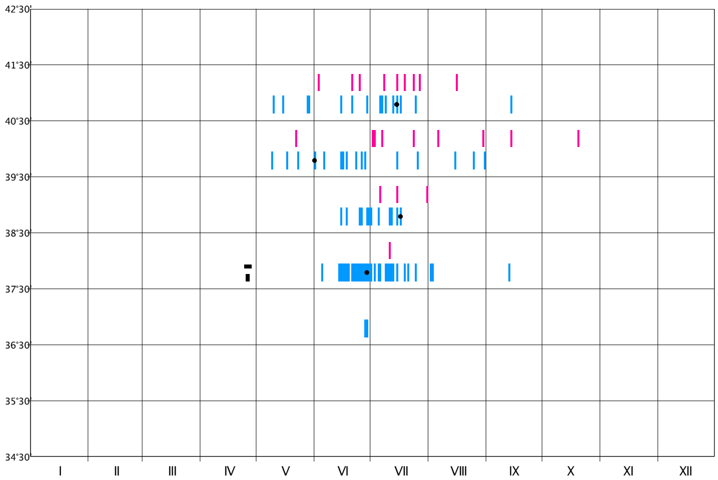


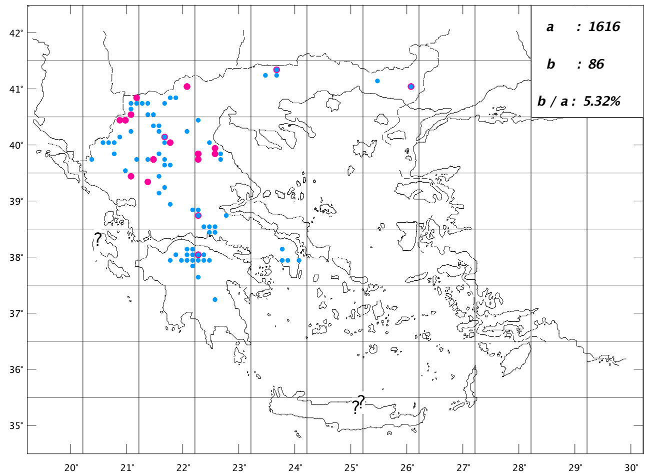


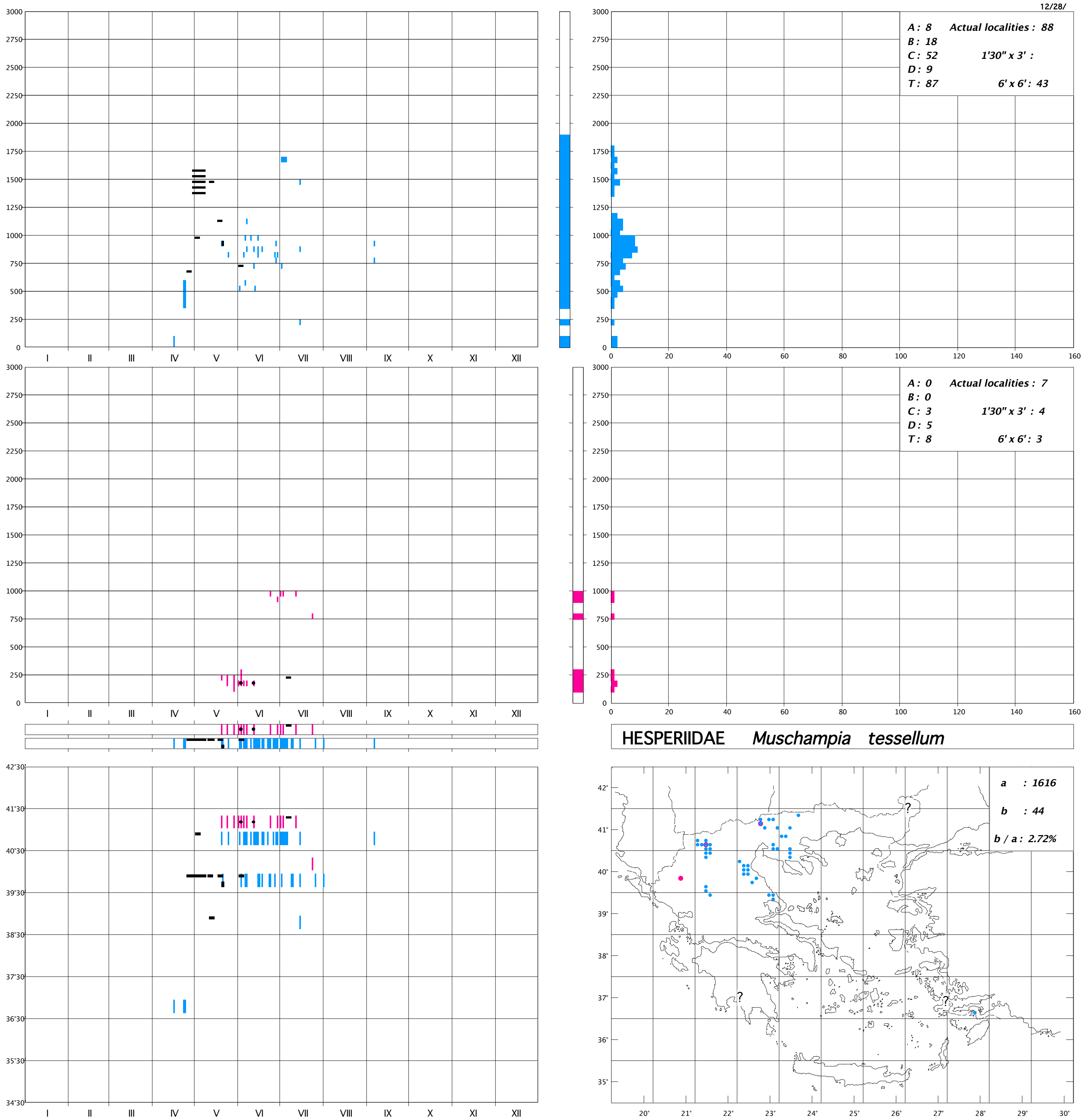


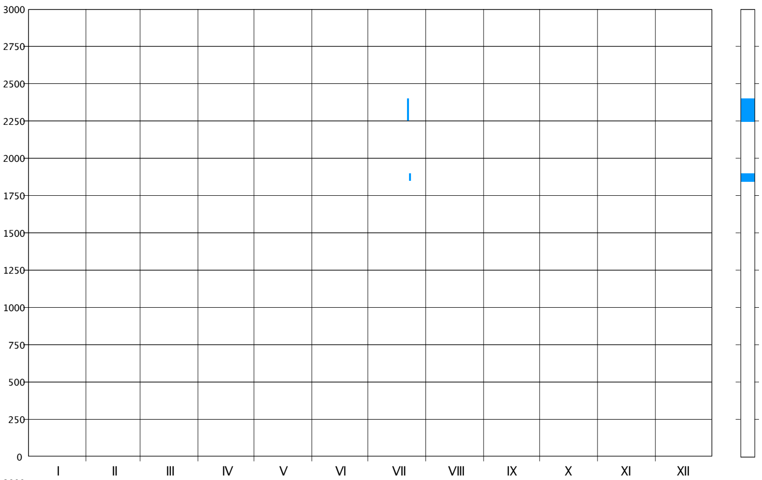


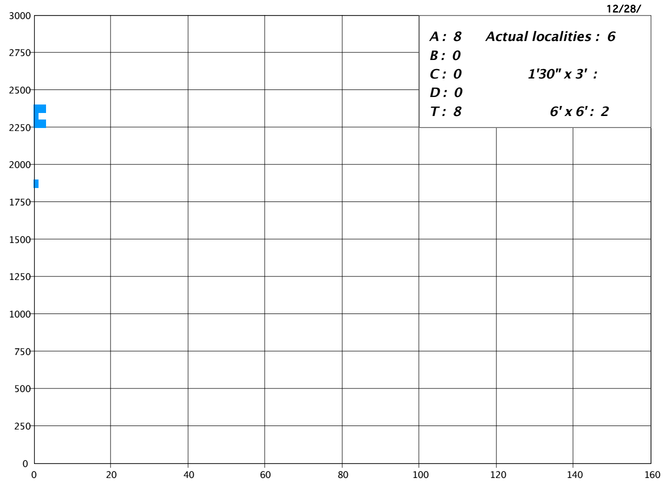
HESPERIIDAE *Spialia phlomidis*

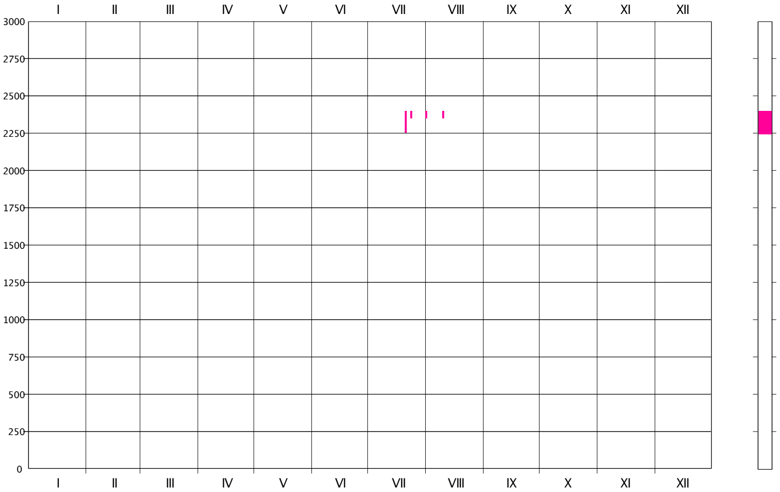


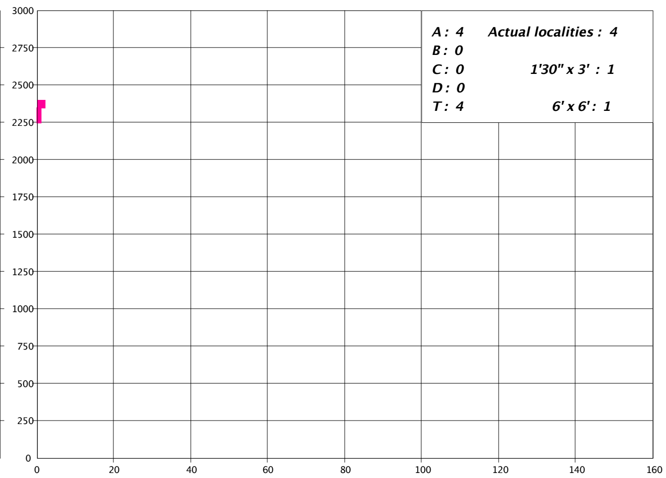



12/28/
A : 8 Actual localities : 88
B : 18
C : 52 1'30" x 3' :
D : 9
T : 87 6' x 6' : 43
A : 0 Actual localities : 7
B : 0
C : 3 1'30" x 3' : 4
D : 5
T : 8 6' x 6' : 3
HESPERIIDAE *Muschampia tessellum*
a : 1616
b : 44
b / a : 2.72%
I II III IV V VI VII VIII IX X XI XII

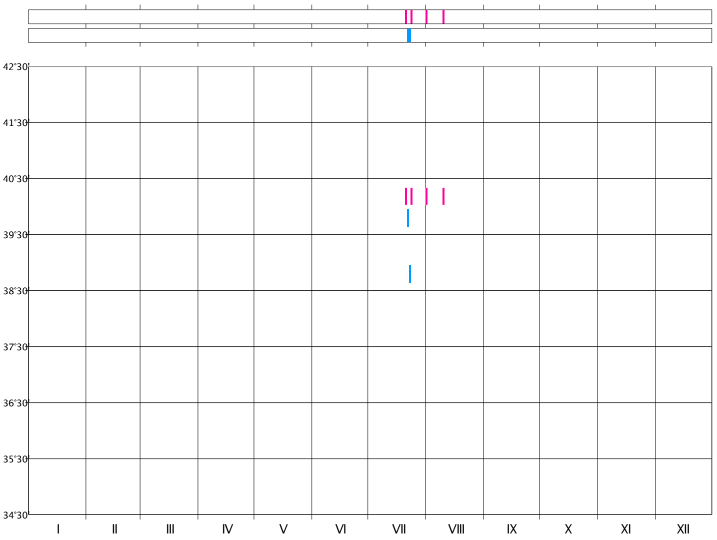


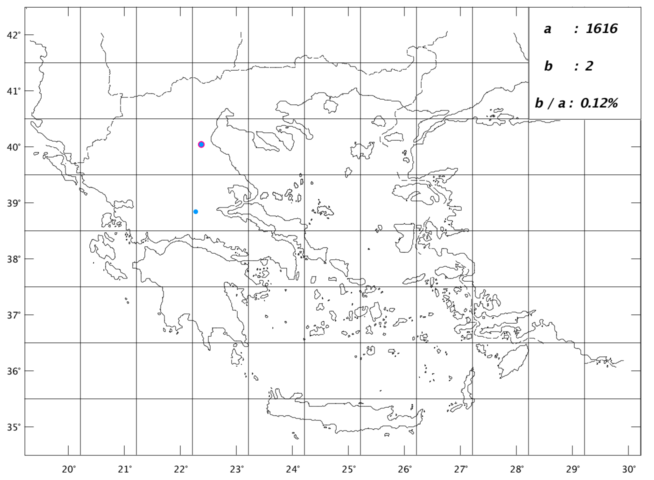


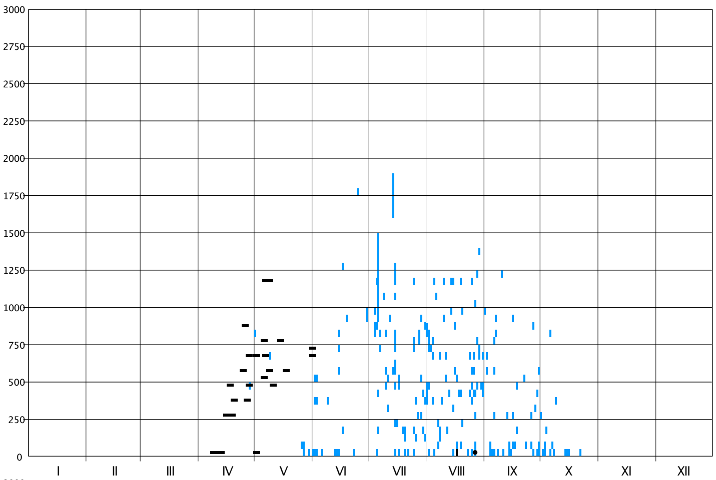


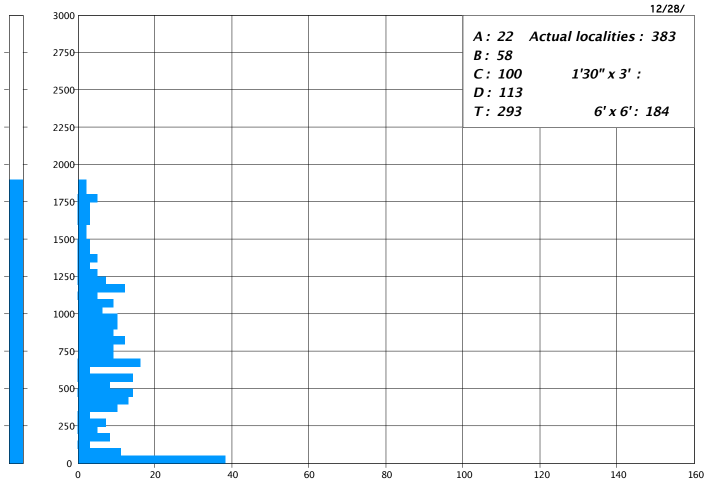


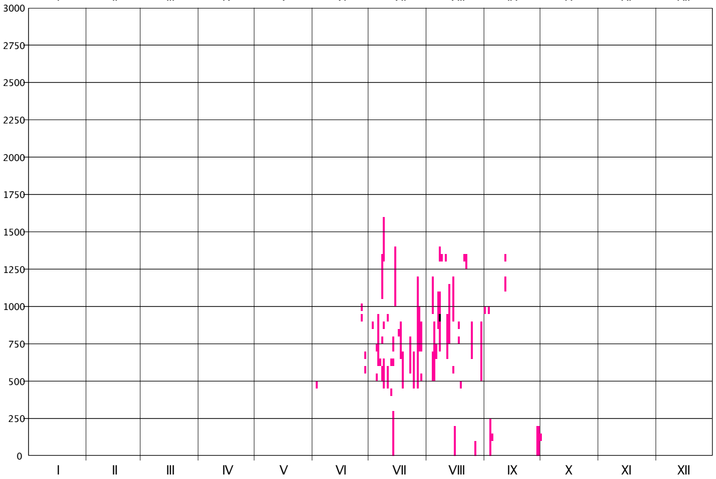
HESPERIIDAE *Muschampia cribrellum*

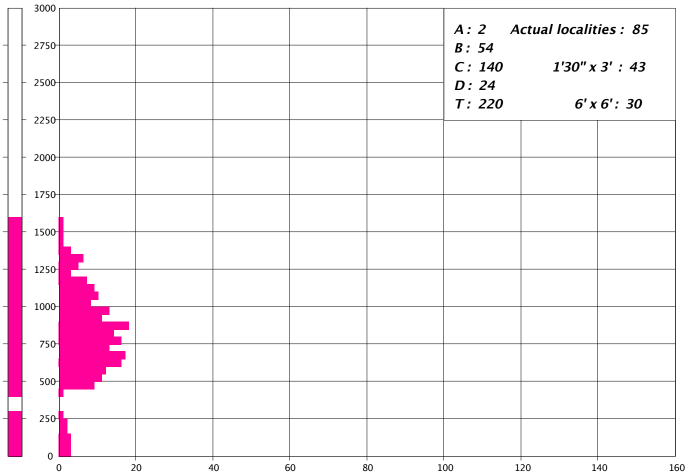


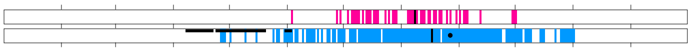




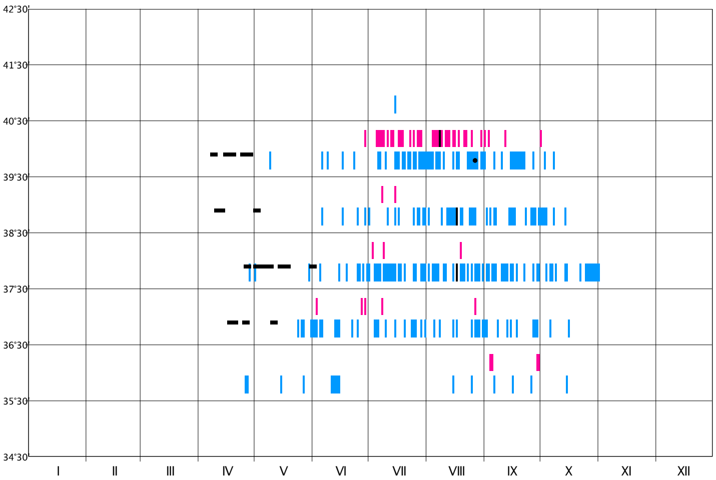


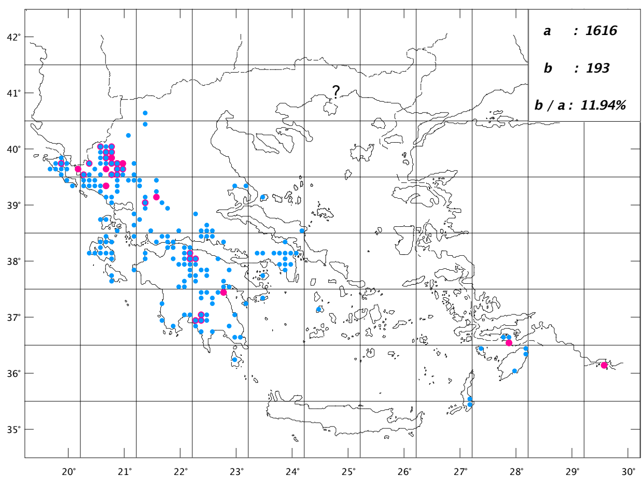


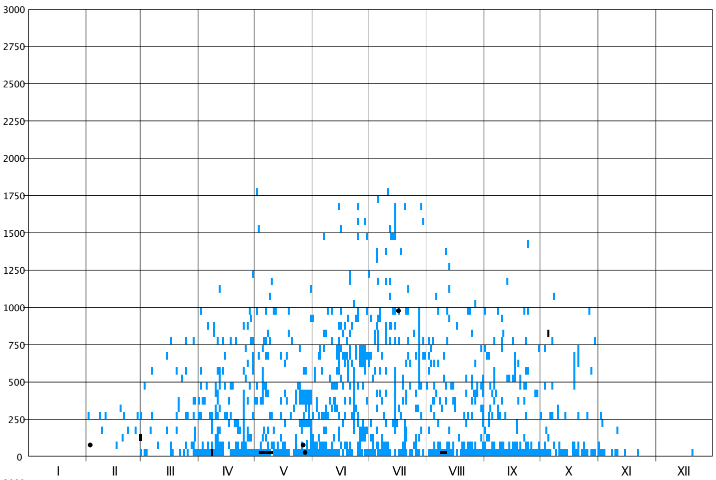


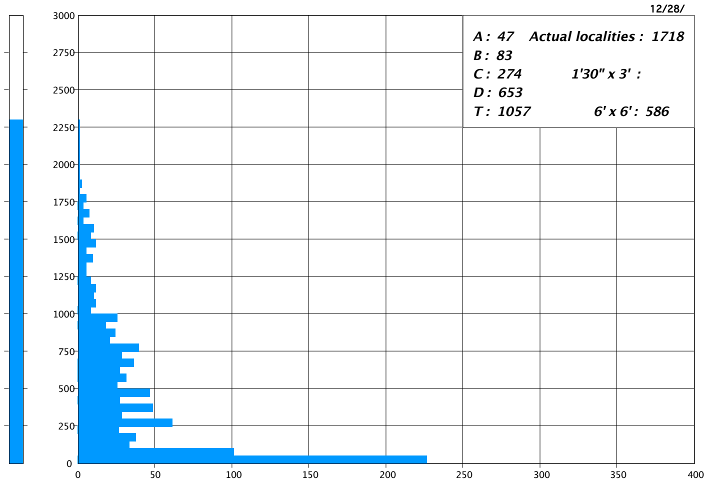


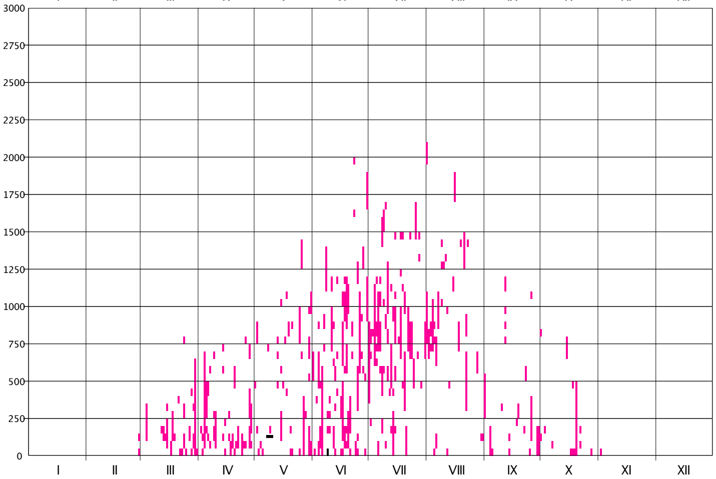
HESPERIIDAE *Muschampia proto*

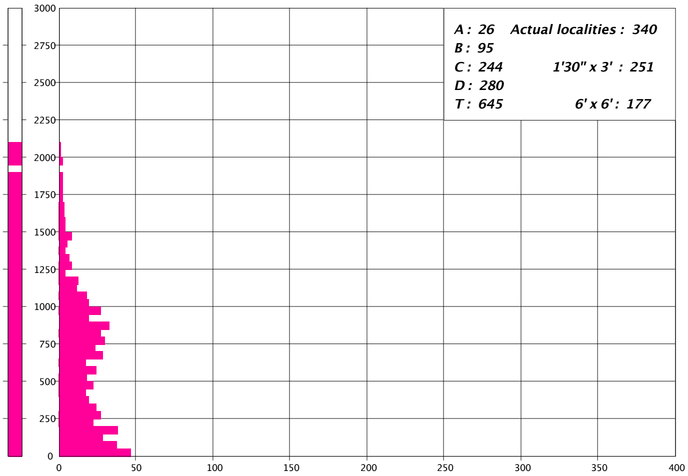


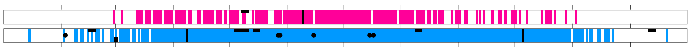




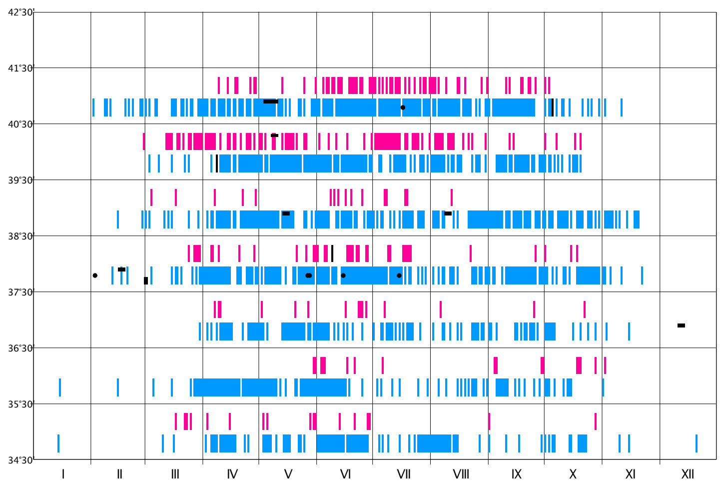


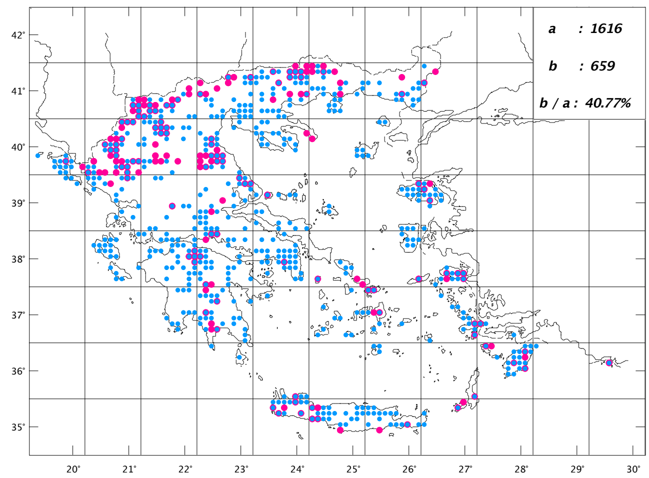


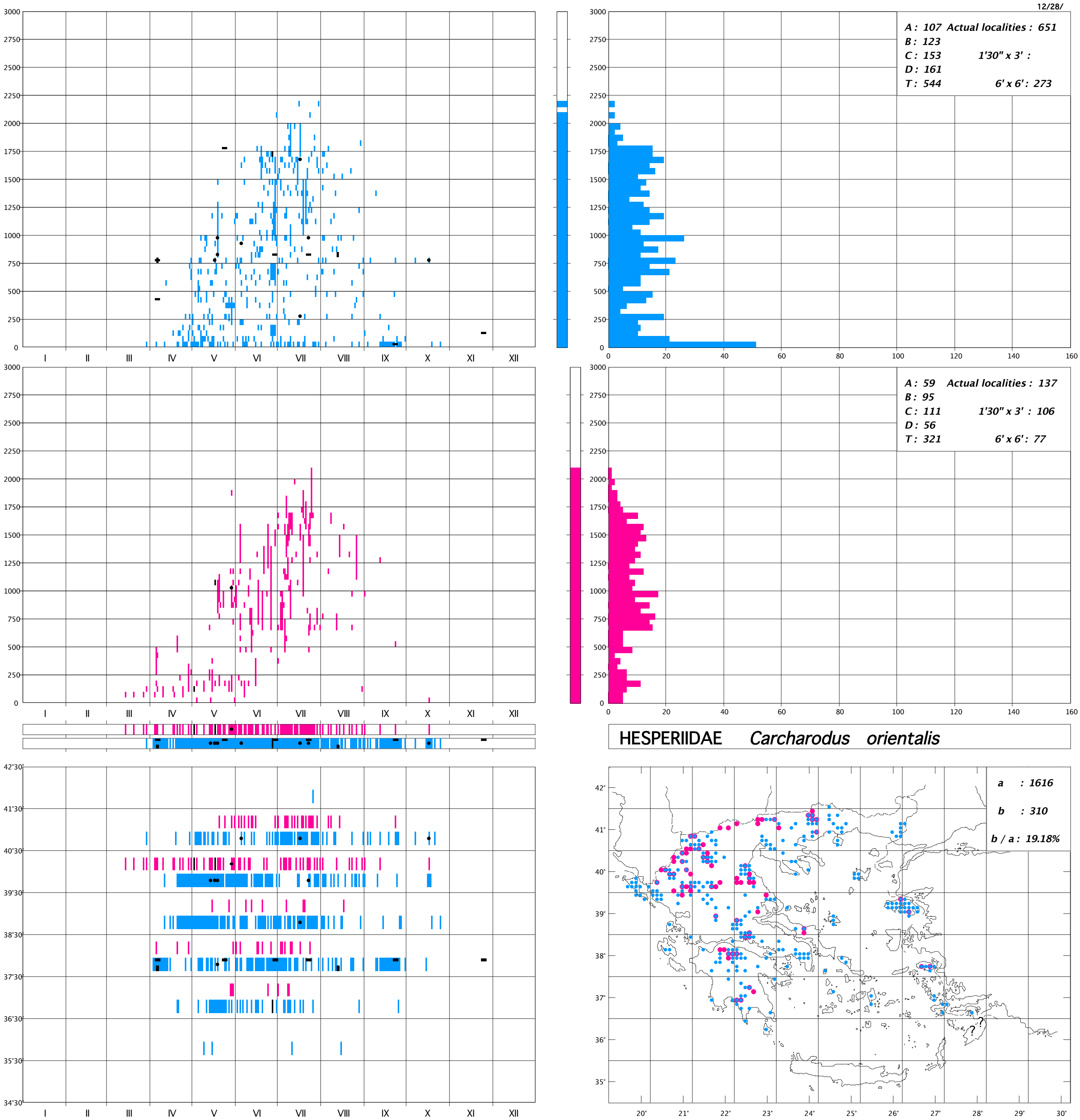




HESPERIIDAE *Carcharodus alceae*

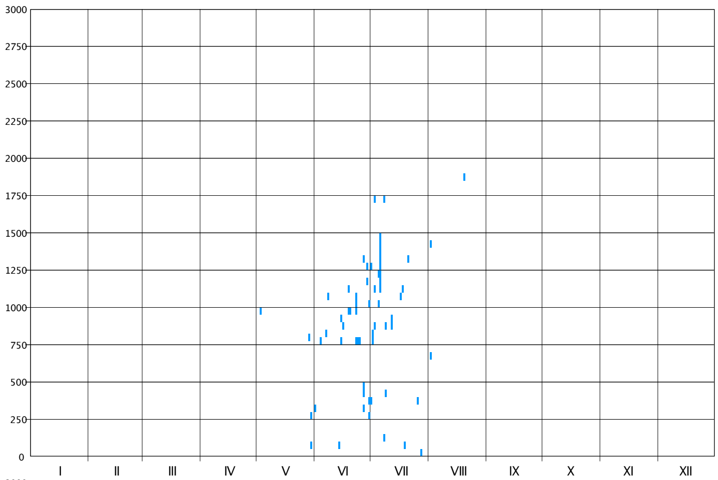


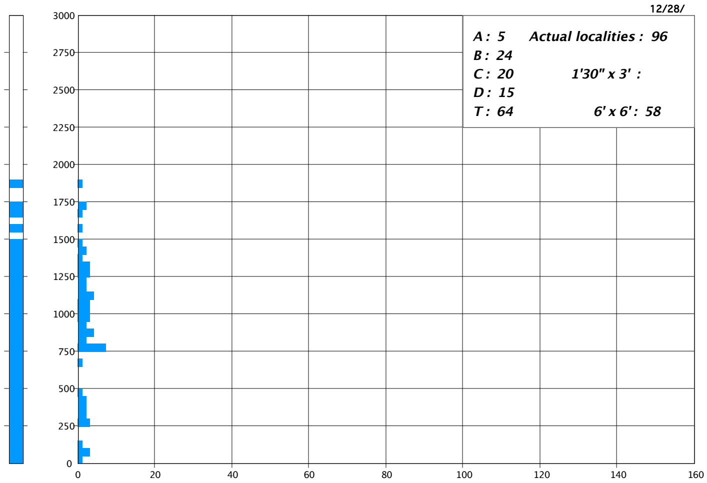


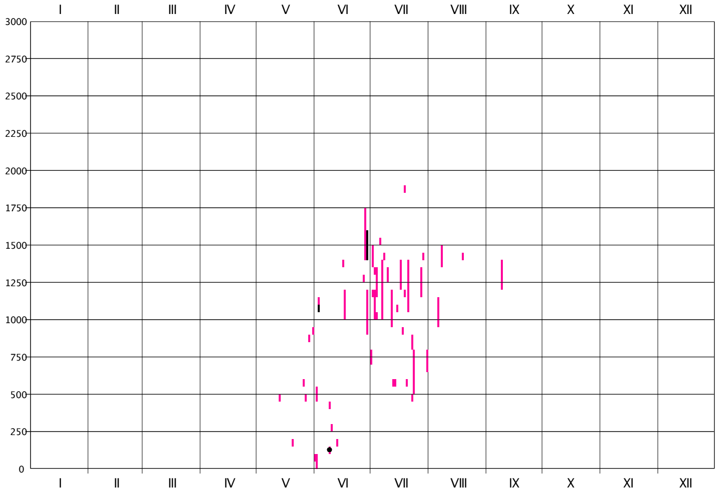


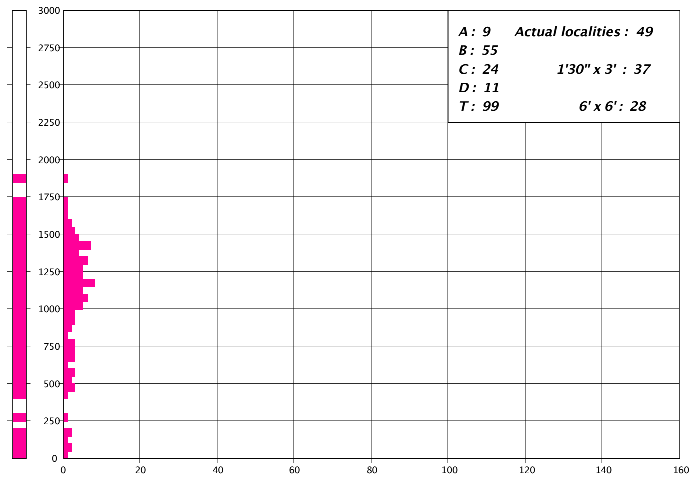
Αμφίβολη αναγνώριση / Identification uncertain

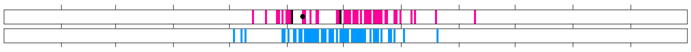
12/28/



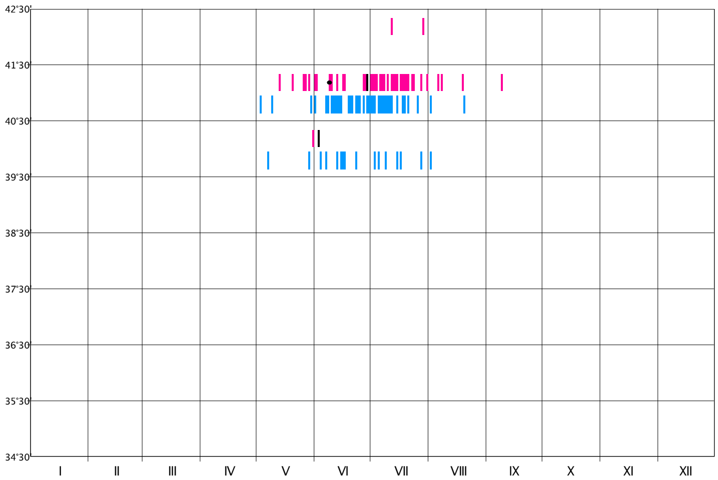


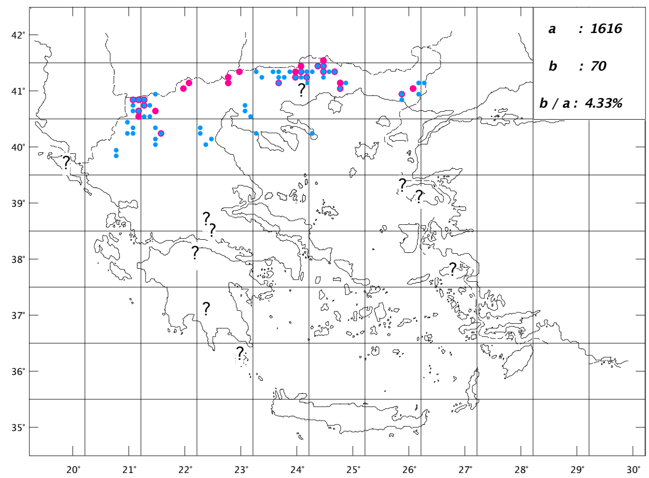


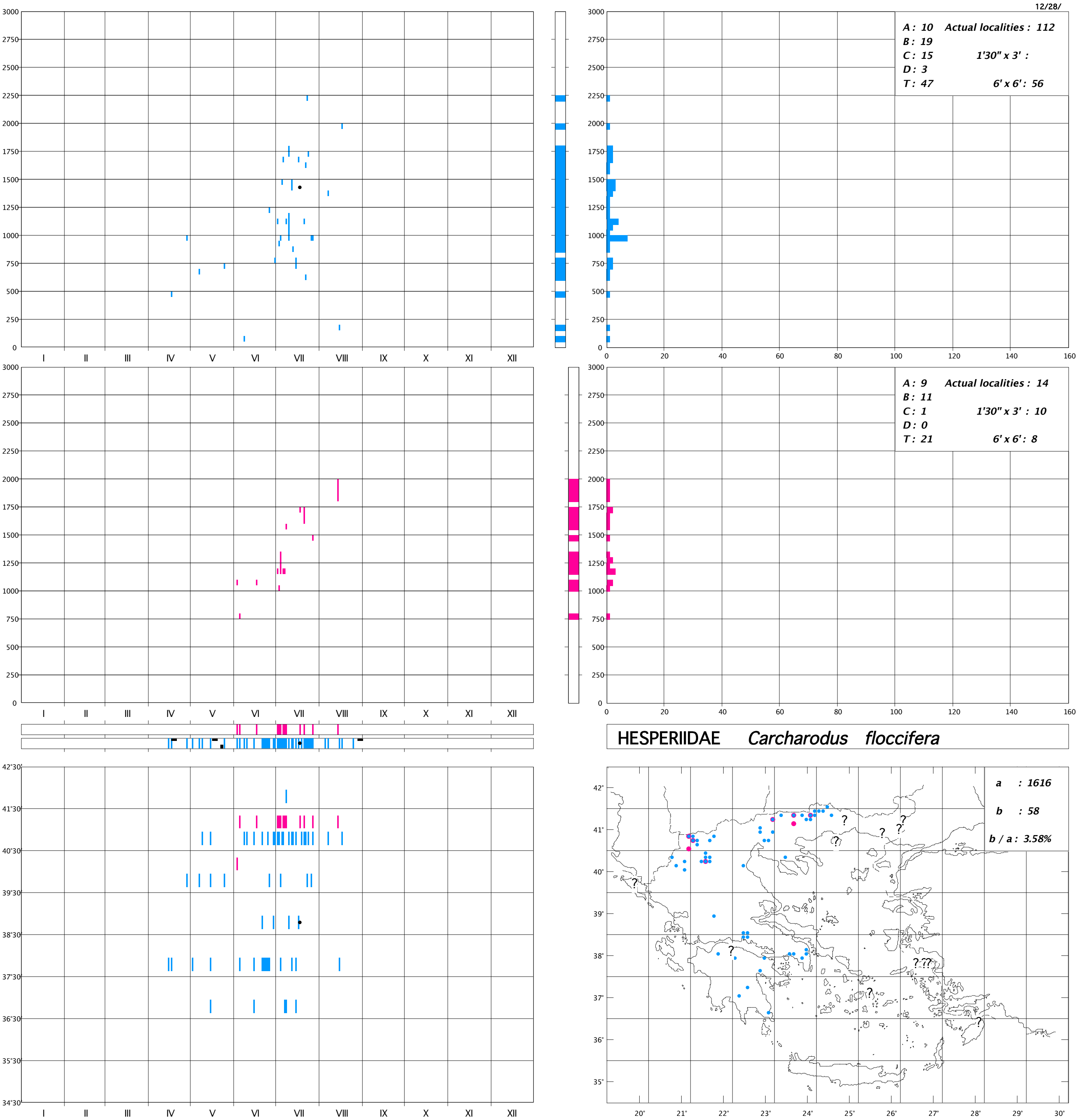




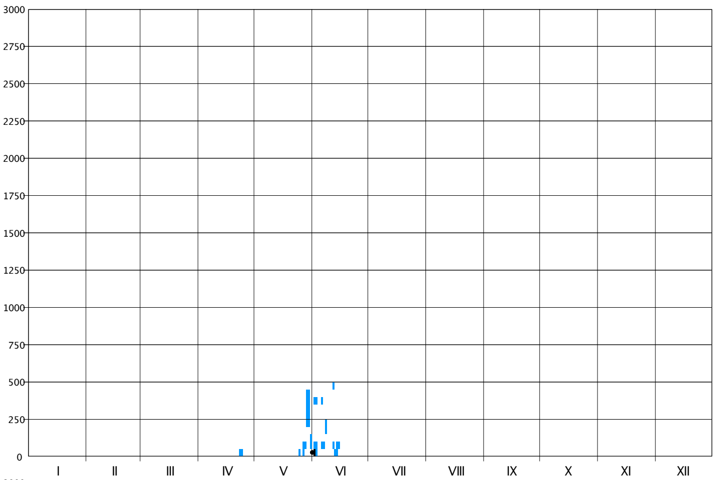
HESPERIIDAE *Carcharodus lavatherae*

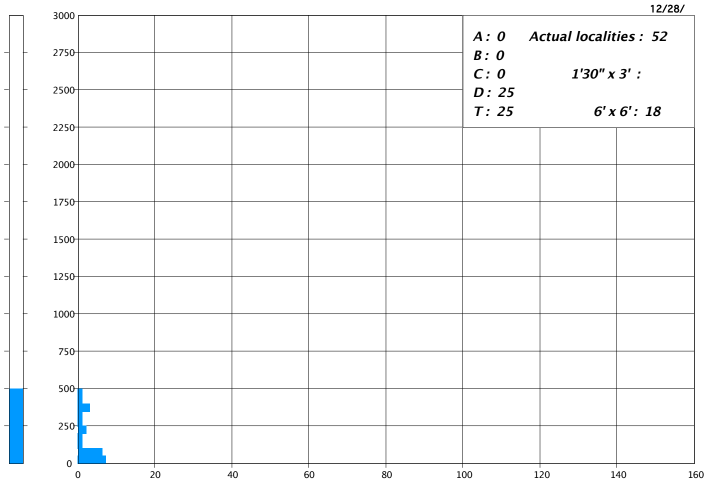


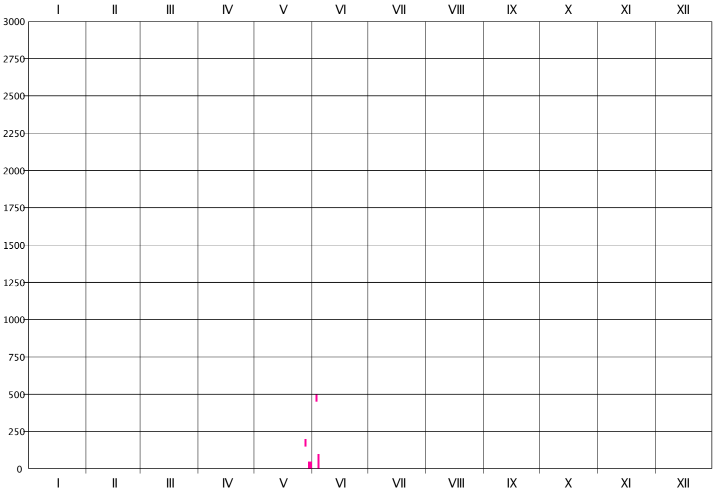


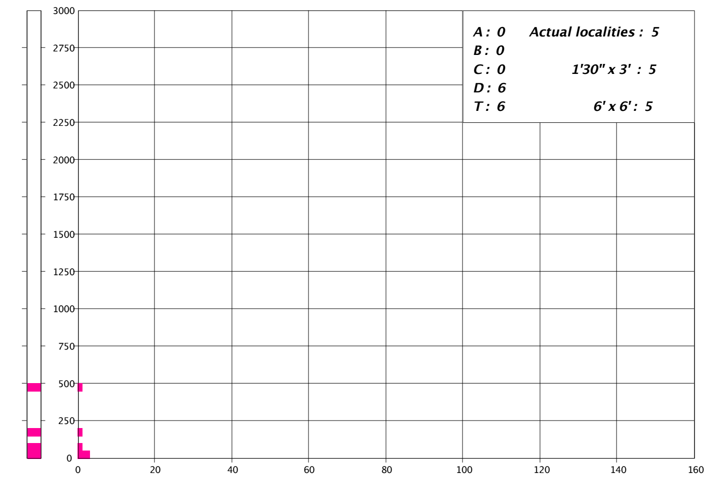


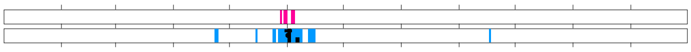
Αμφίβολη αναγνώριση / Identification uncertain



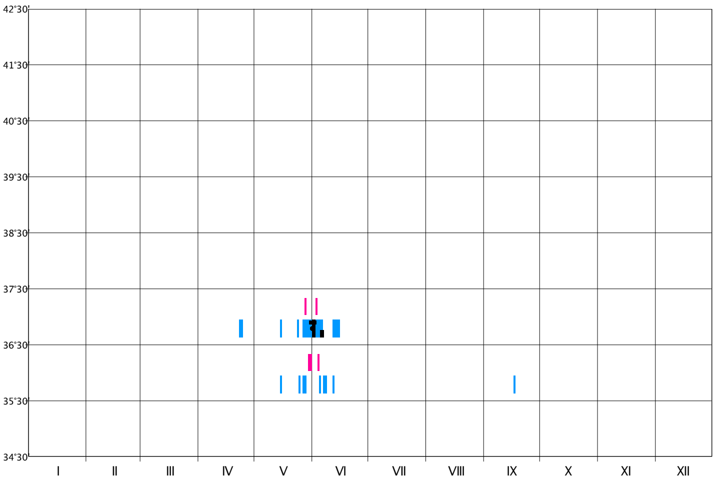


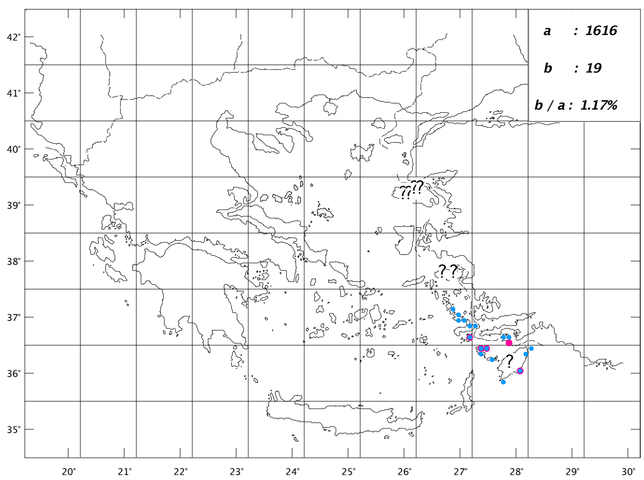


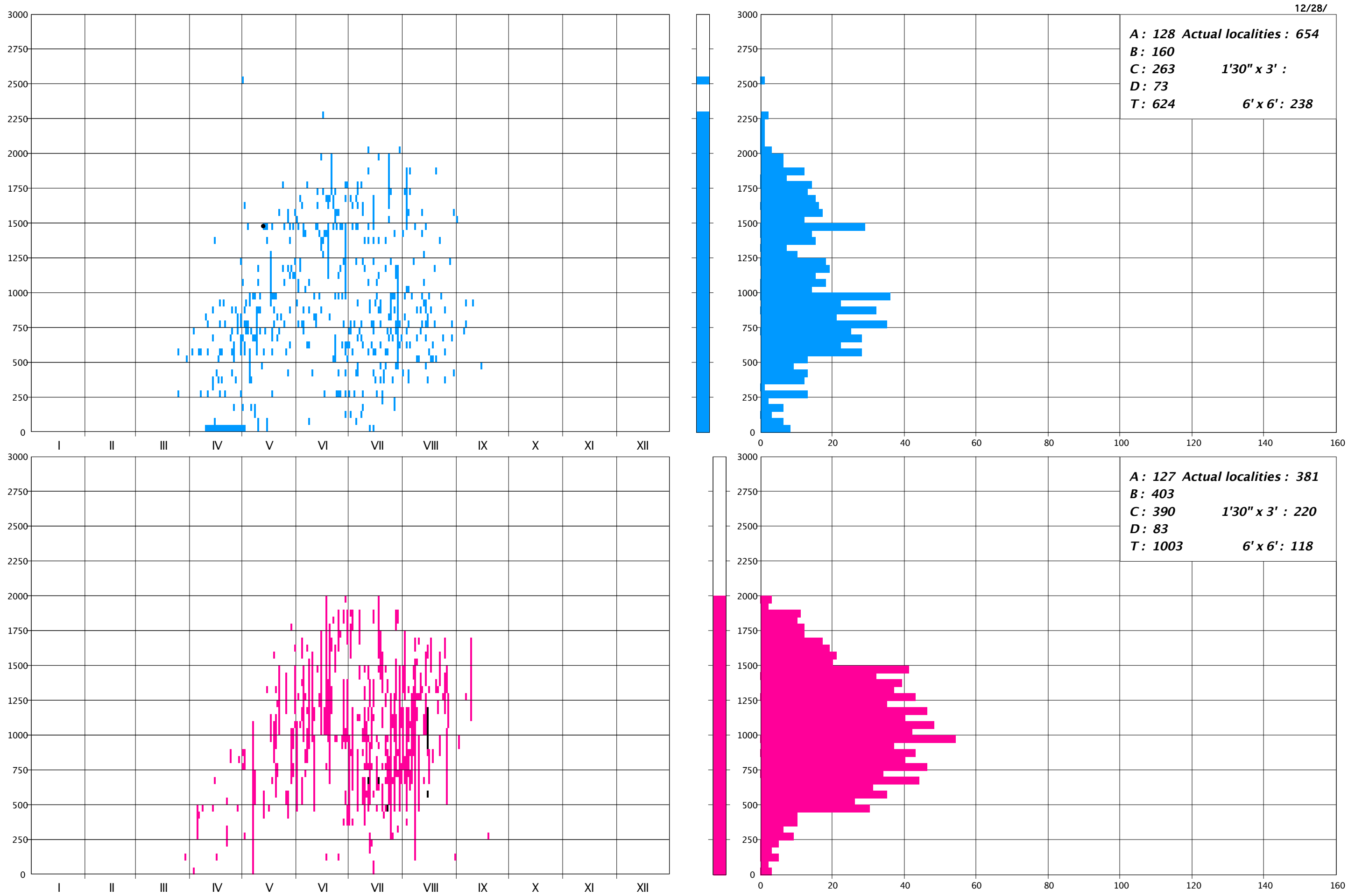




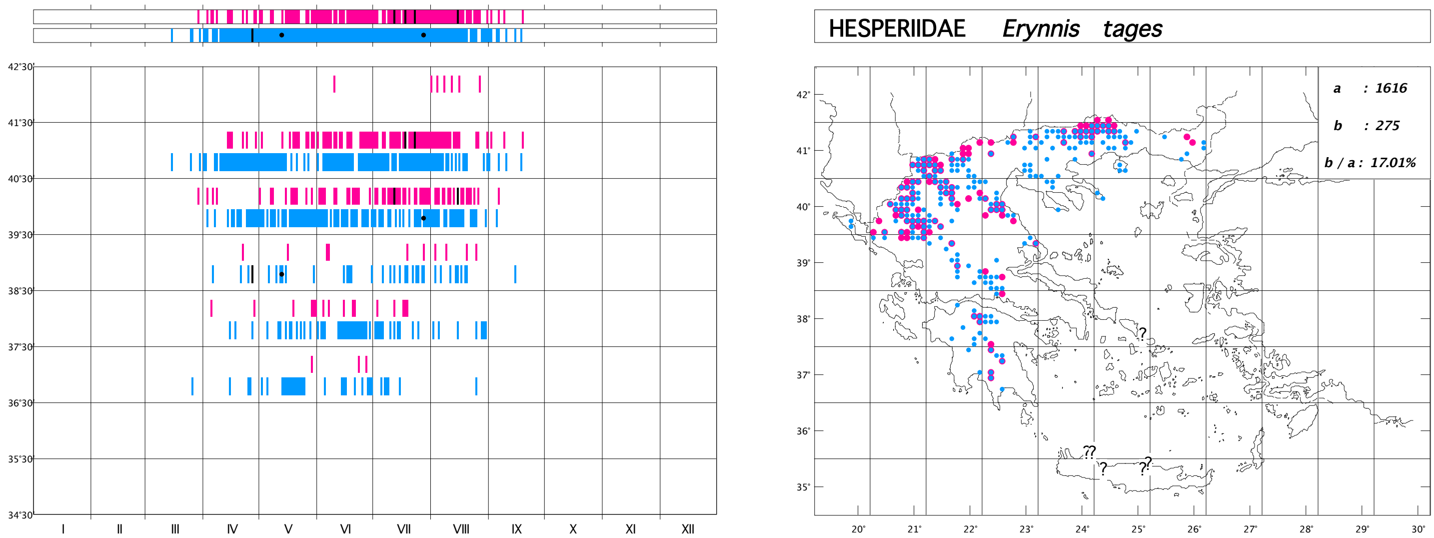
HESPERIIDAE *Carcharodus stauderi*

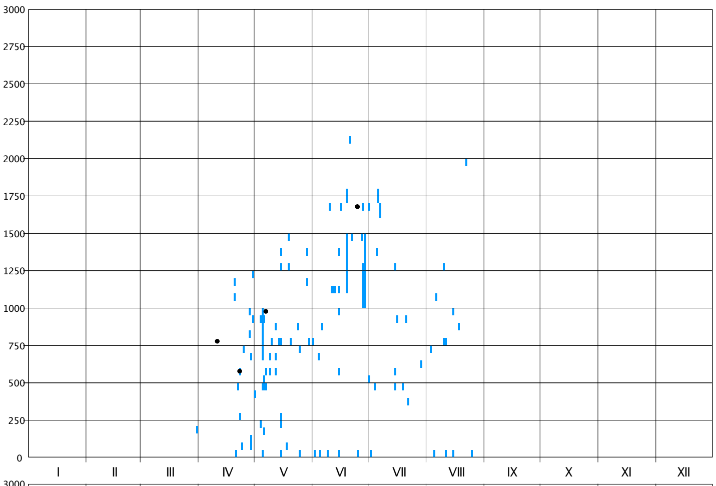


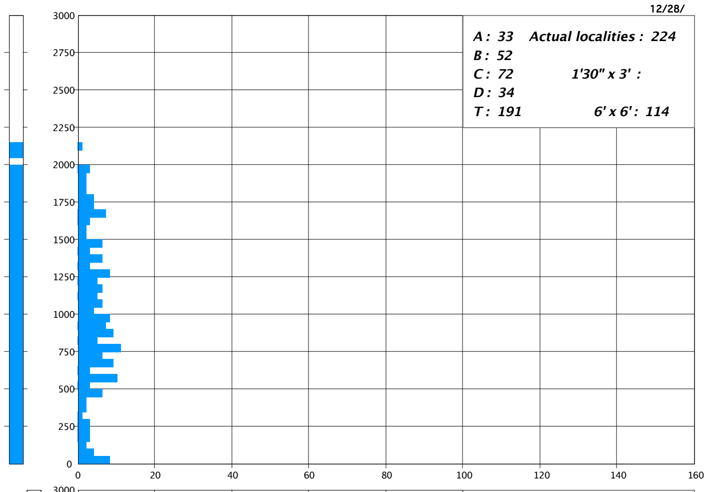


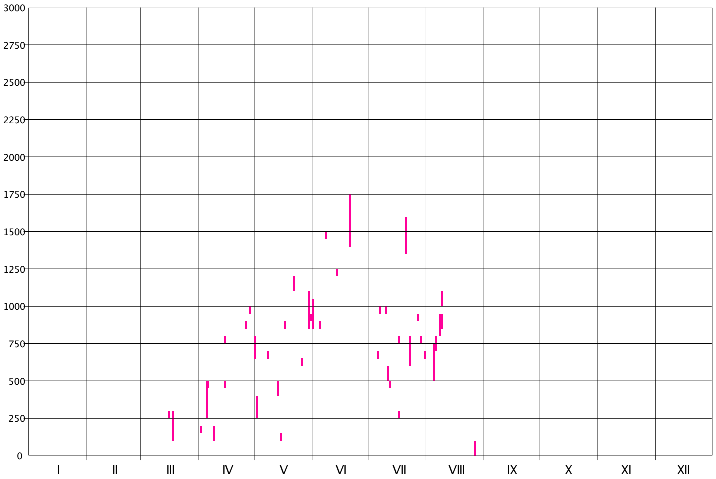


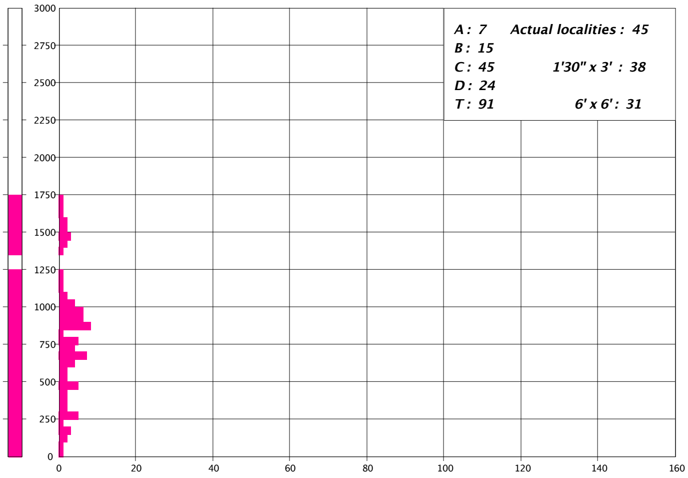
HESPERIIDAE *Erynnis tages*

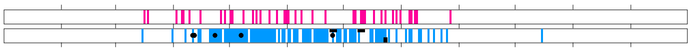




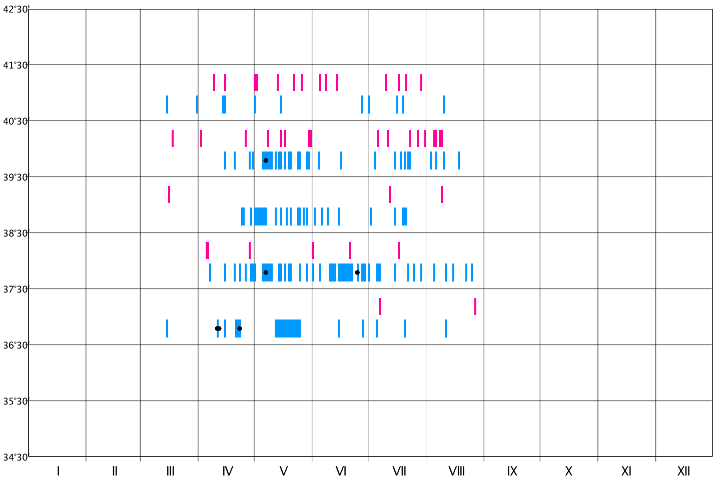


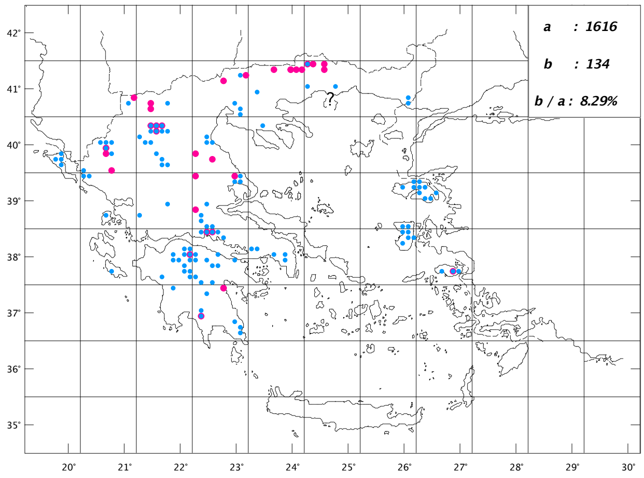


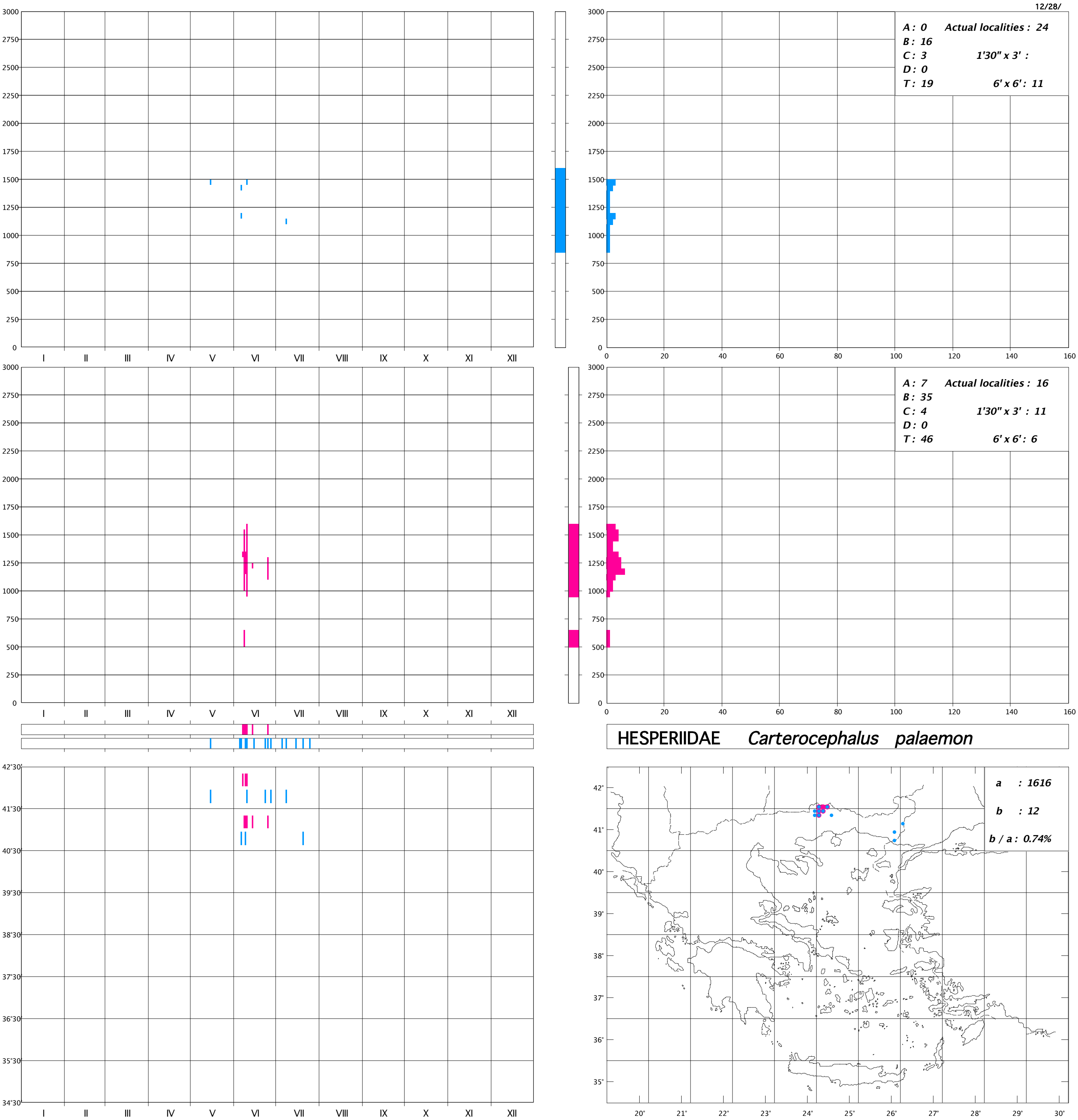




HESPERIIDAE *Erynnis marloyi*

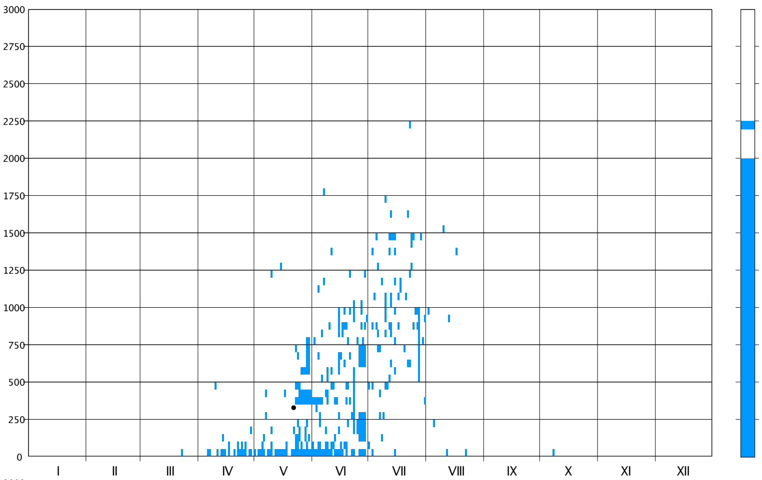


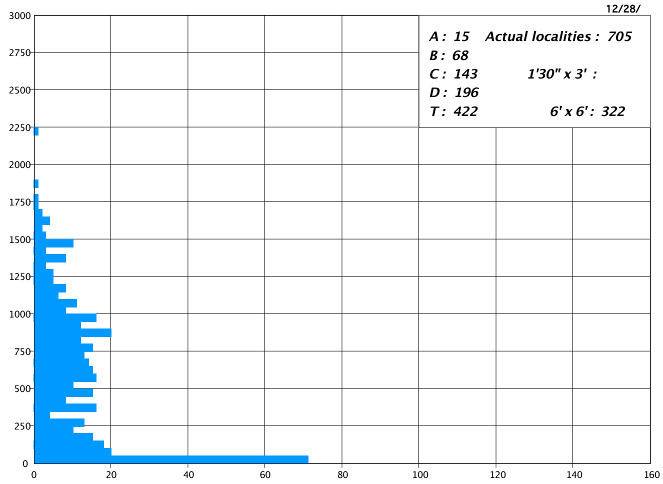


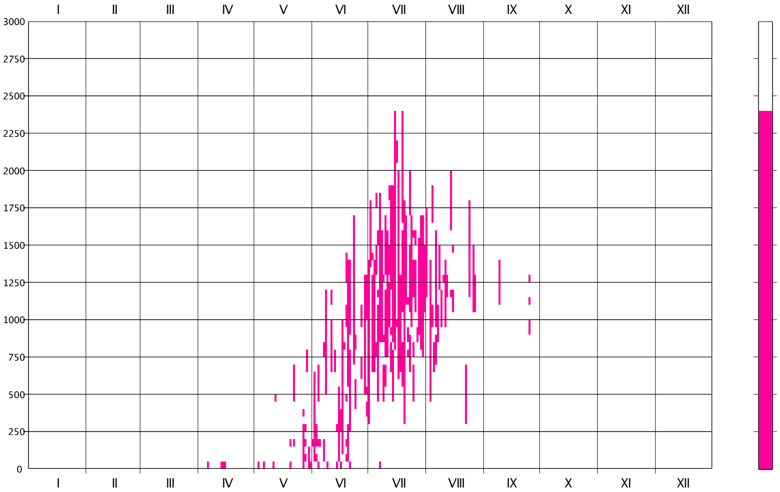


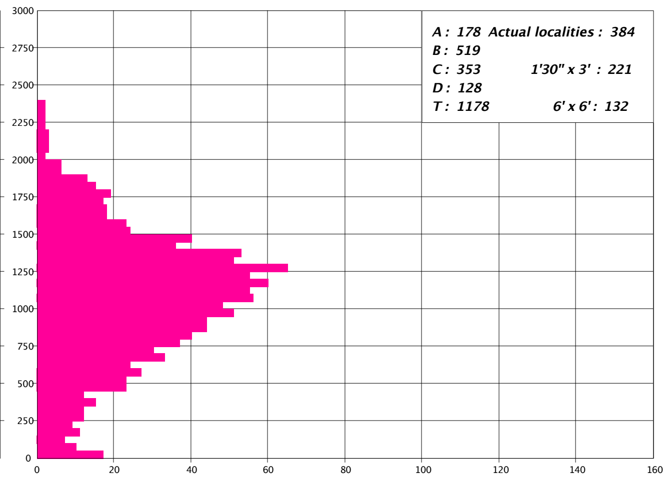
12/28/
A : 0 Actual localities : 24
B : 16
C : 3 1'30" x 3' :
D : 0
T : 19 6' x 6' : 11
A : 7 Actual localities : 16
B : 35
C : 4 1'30" x 3' : 11
D : 0
T : 46 6' x 6' : 6
HESPERIIDAE Carterocephalus palaemon
a : 1616
b : 12
b / a : 0.74%

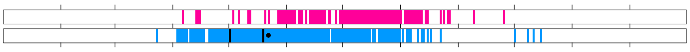
12/28/



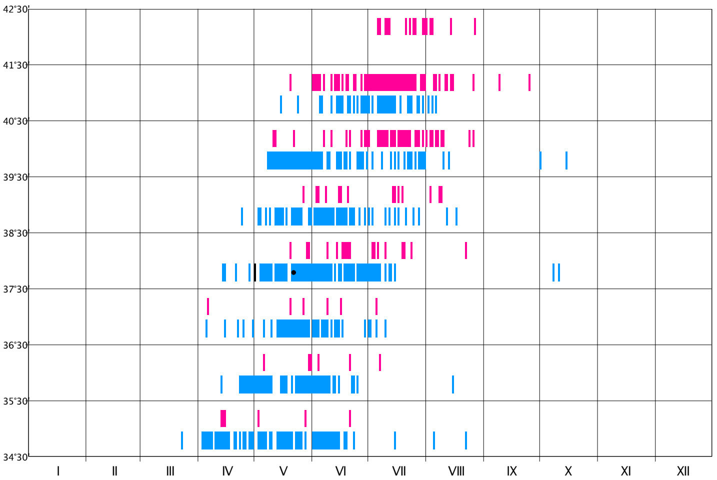


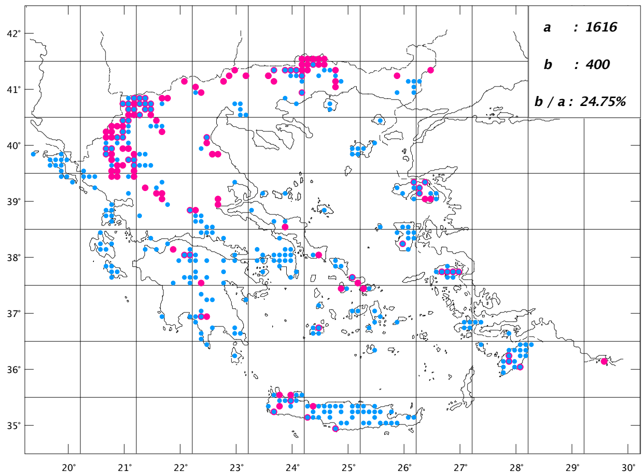


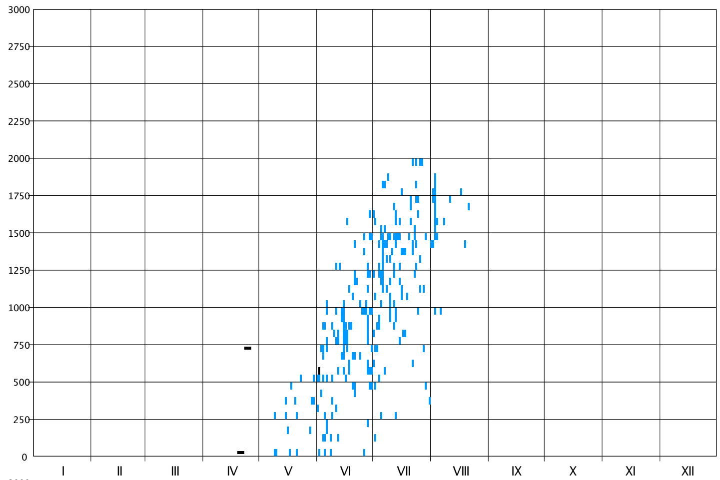


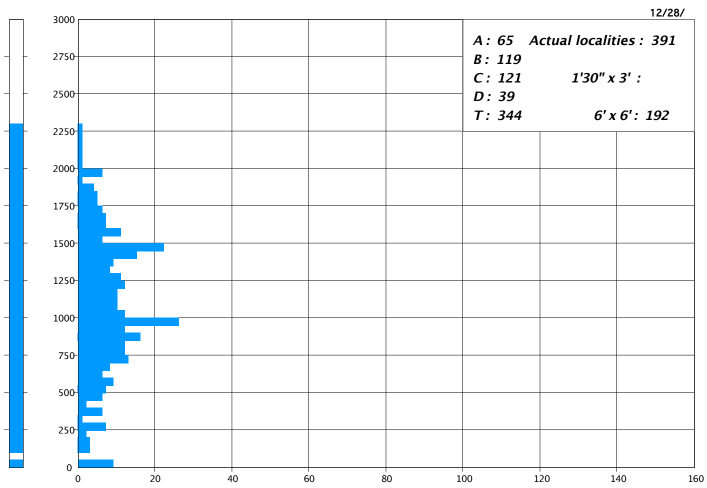


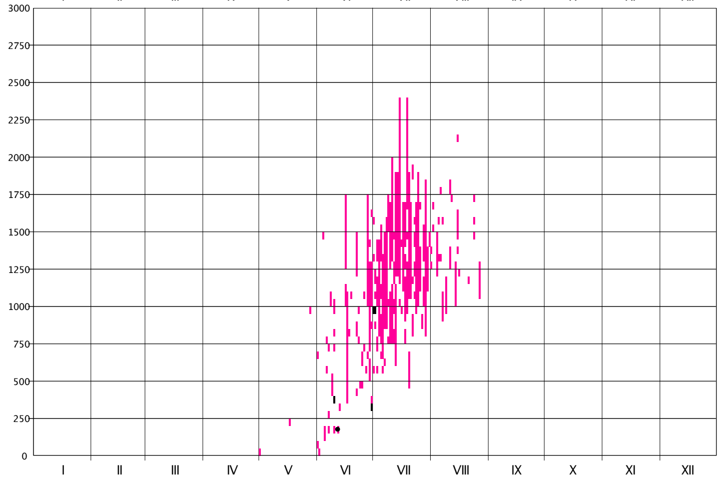
HESPERIIDAE *Thymelicus acteon*

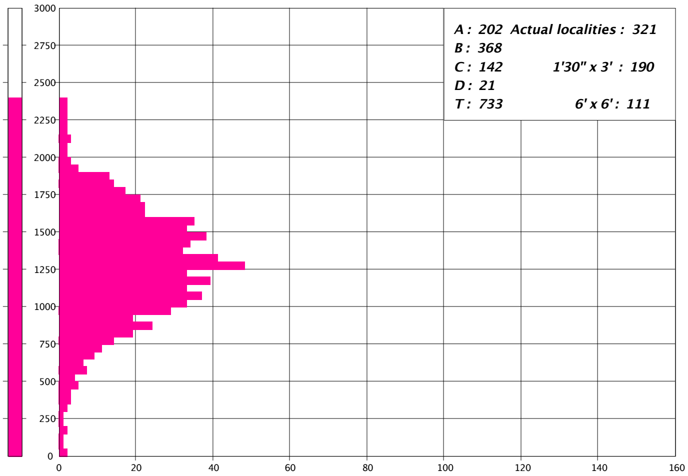


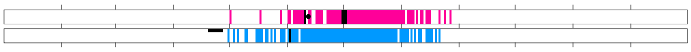




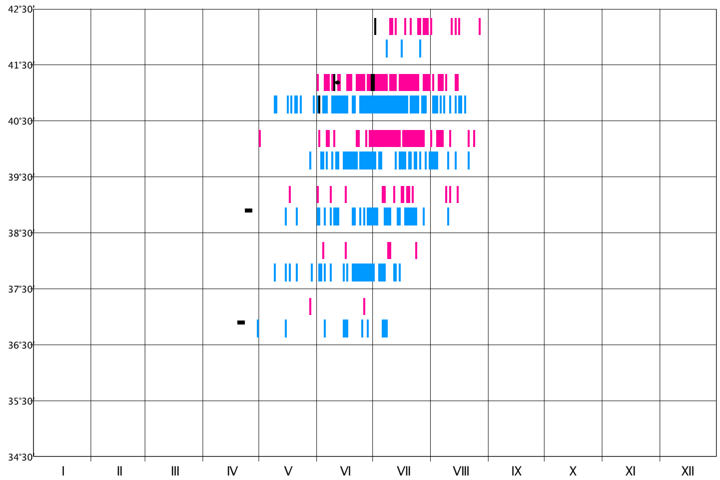


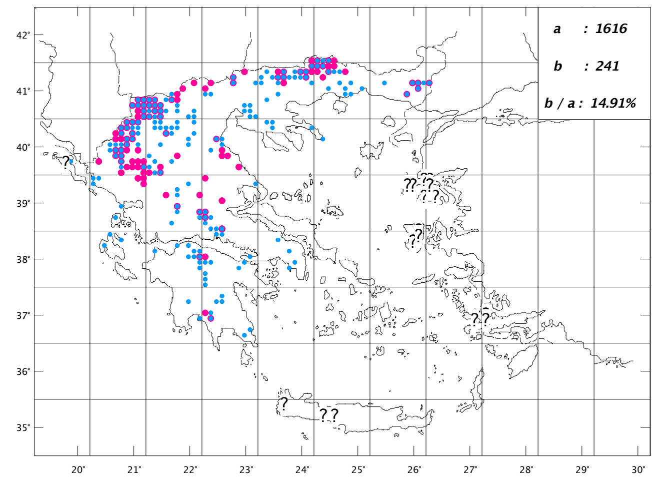


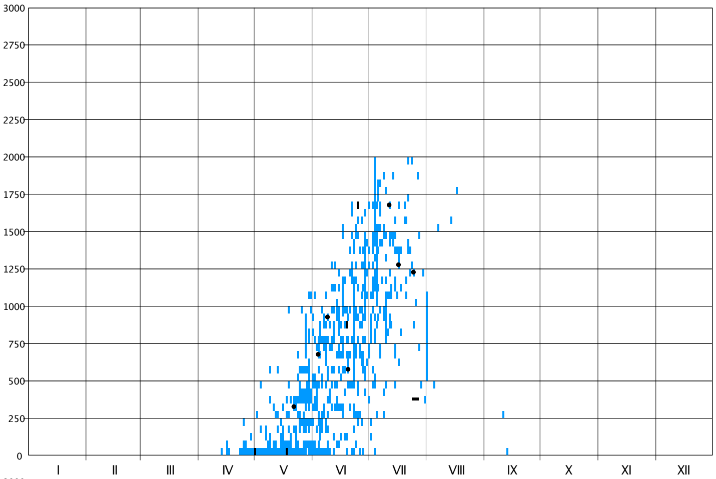


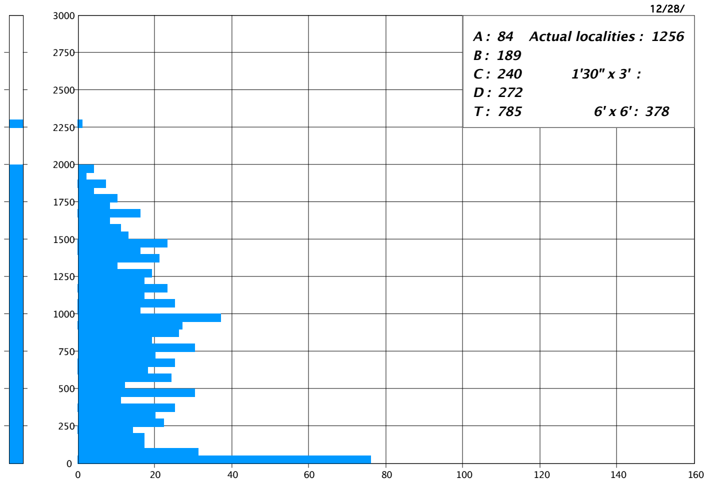


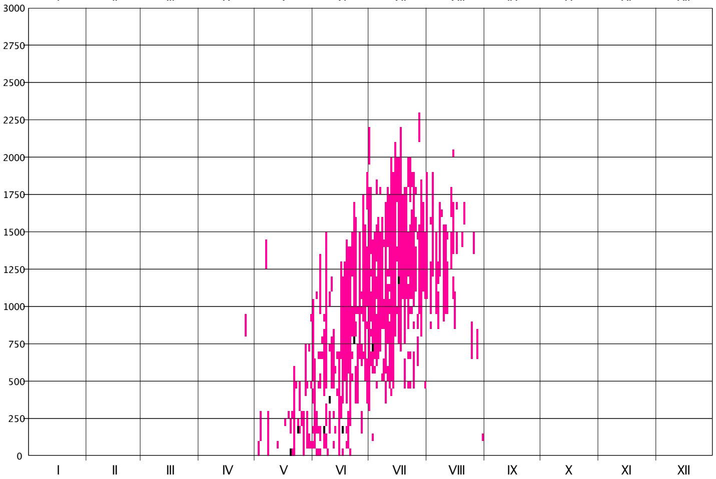
HESPERIIDAE *Thymelicus lineola*

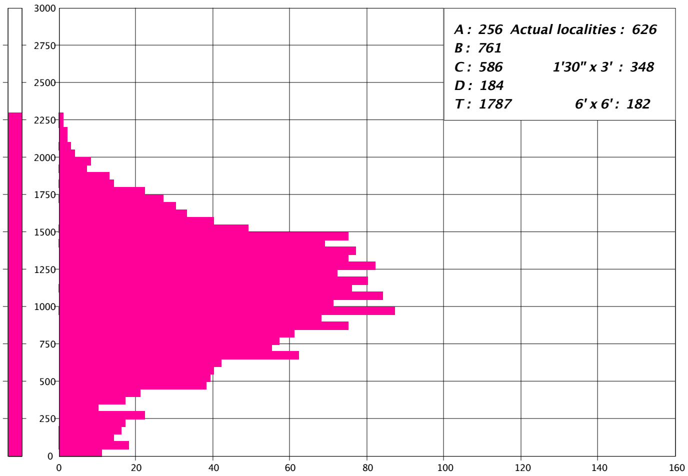


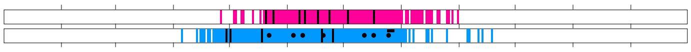




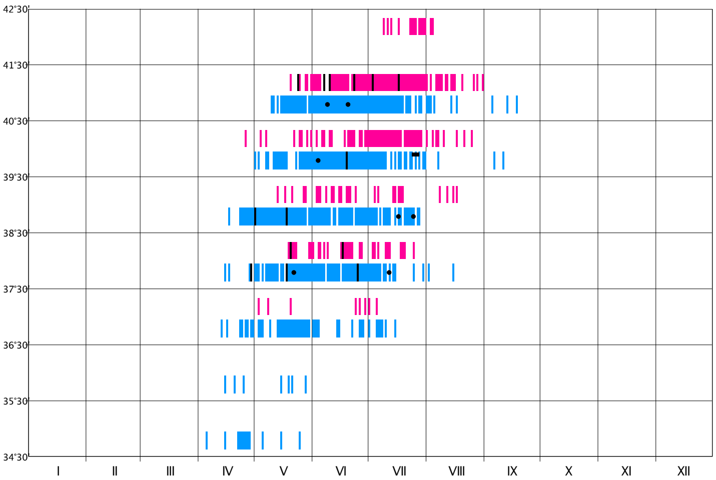


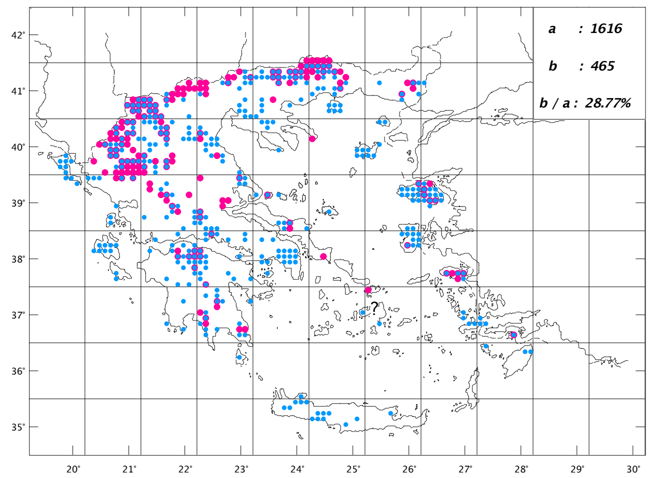


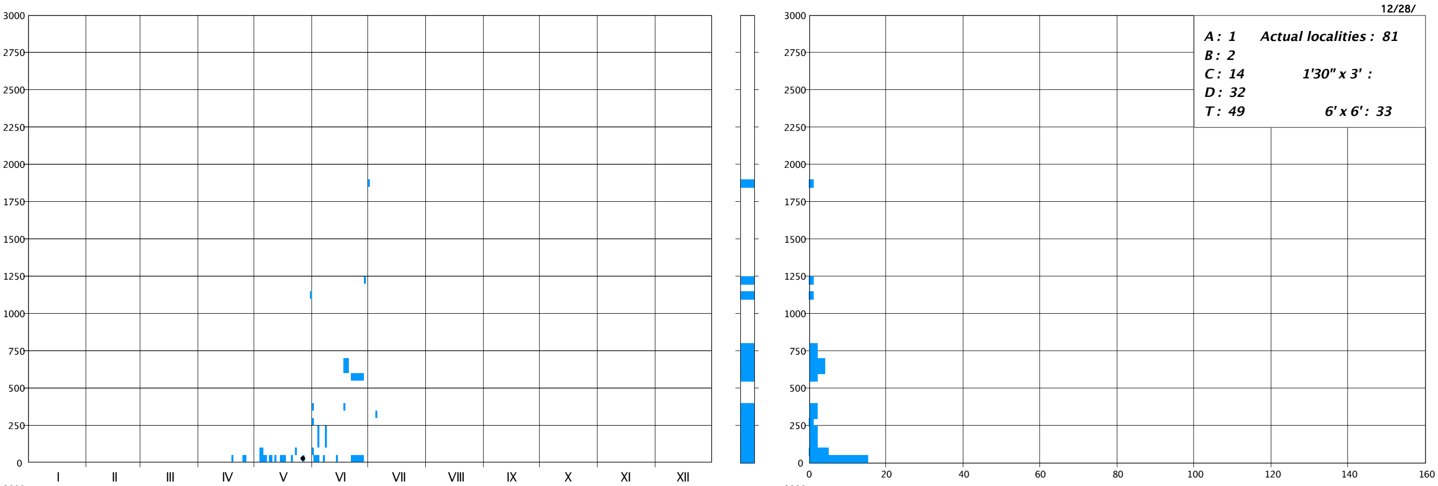


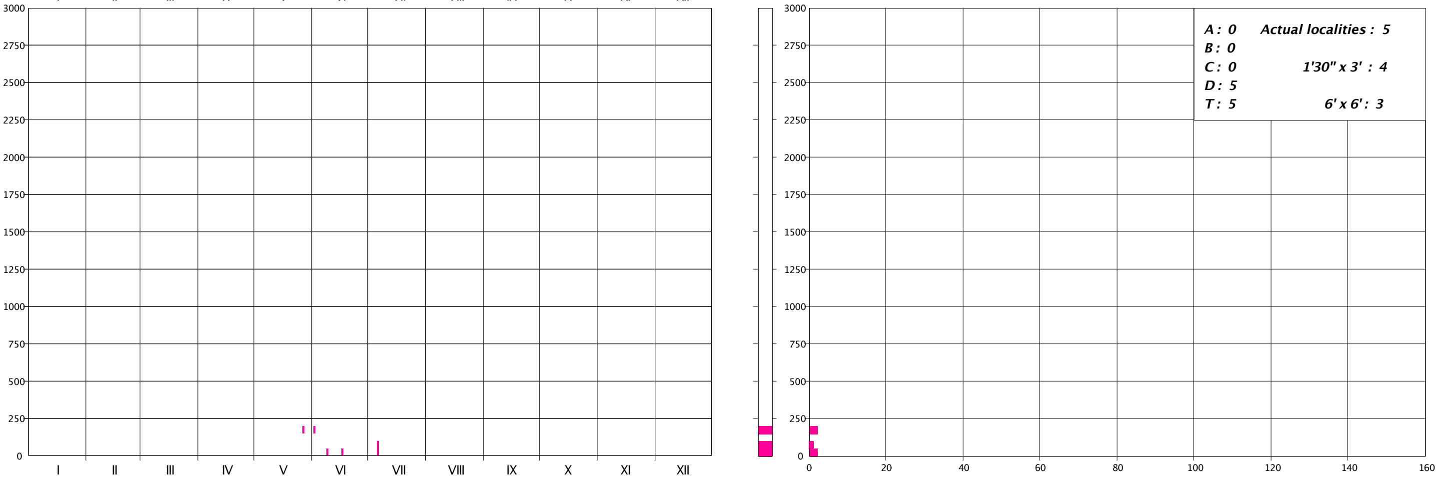


HESPERIIDAE *Thymelicus sylvestris*

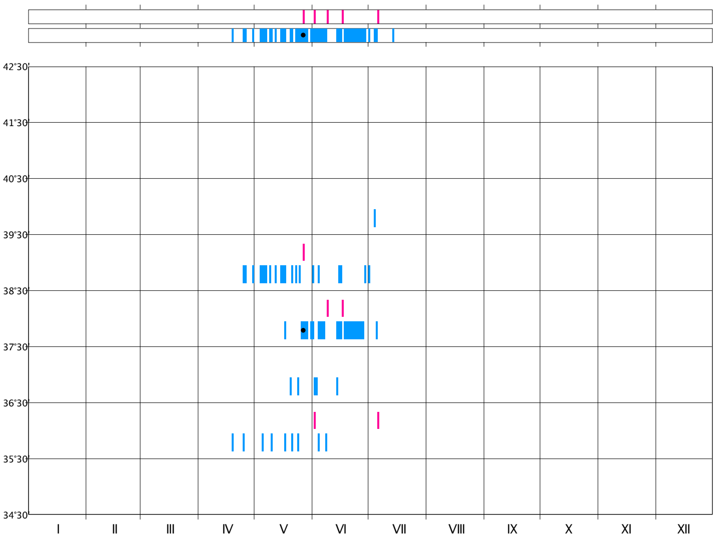


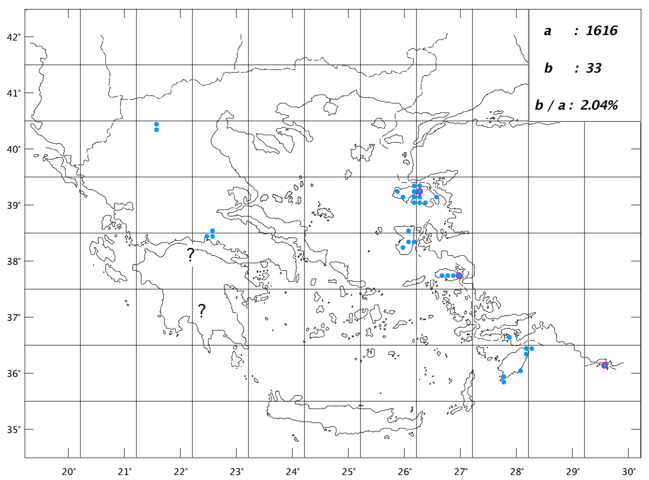


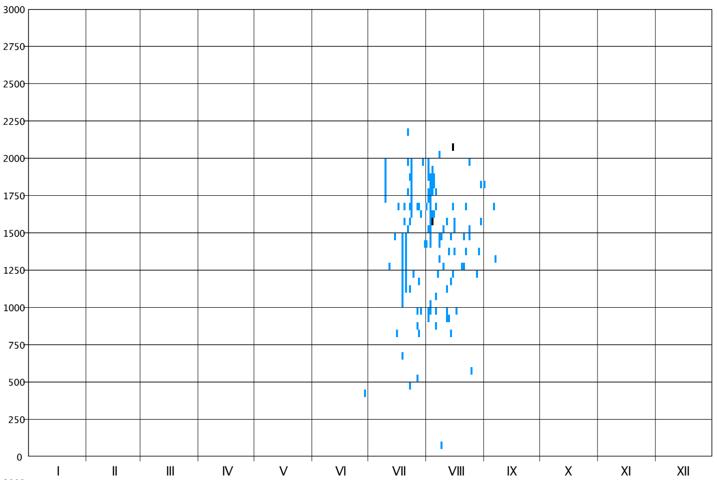


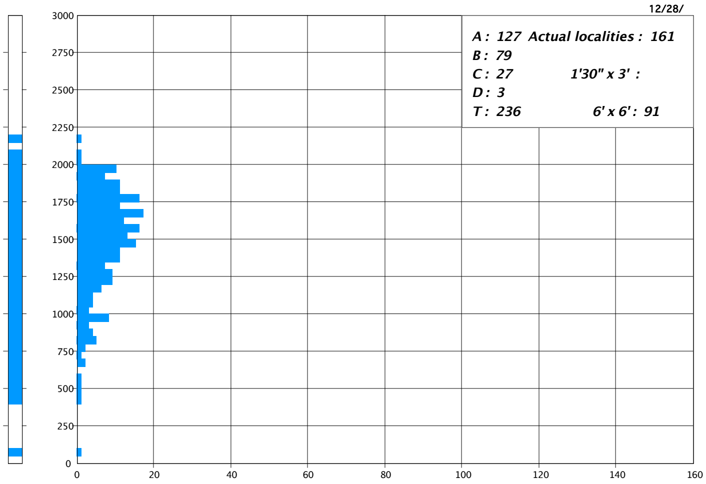


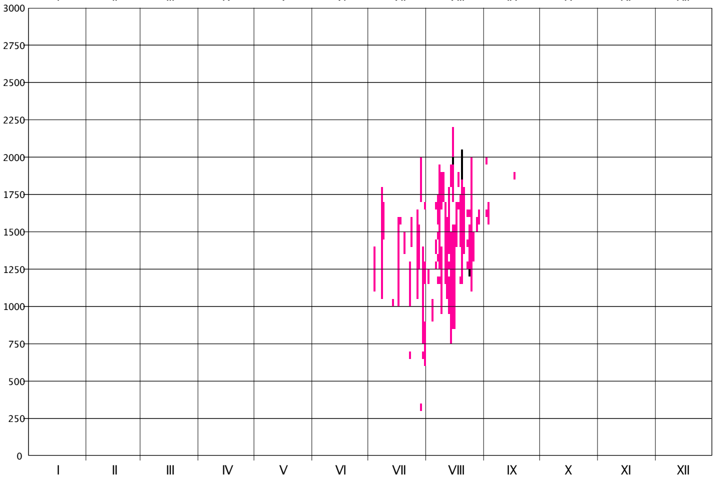
HESPERIIDAE *Thymelicus hyrax*

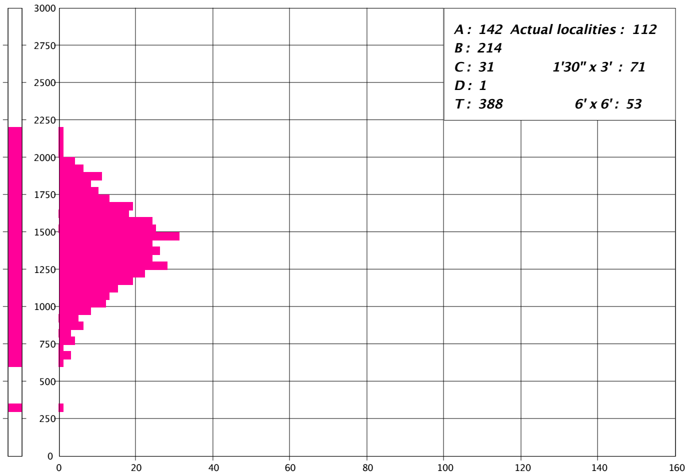


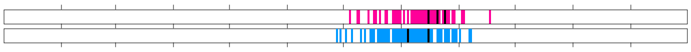




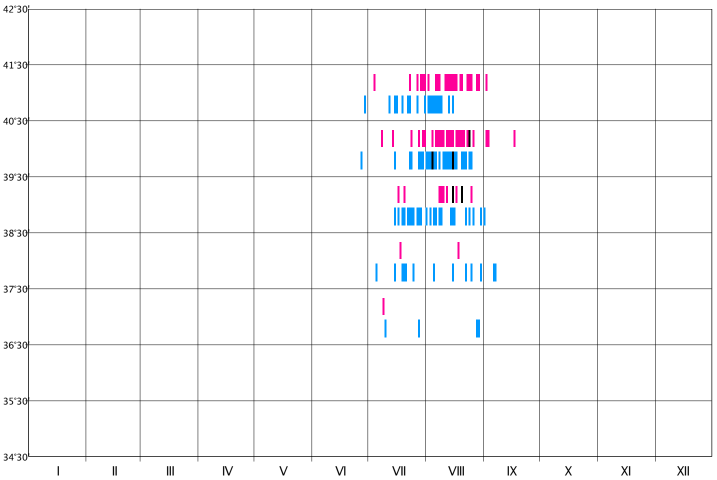


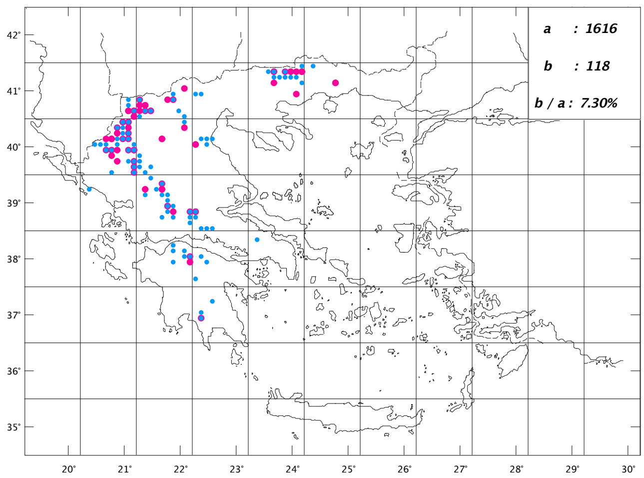


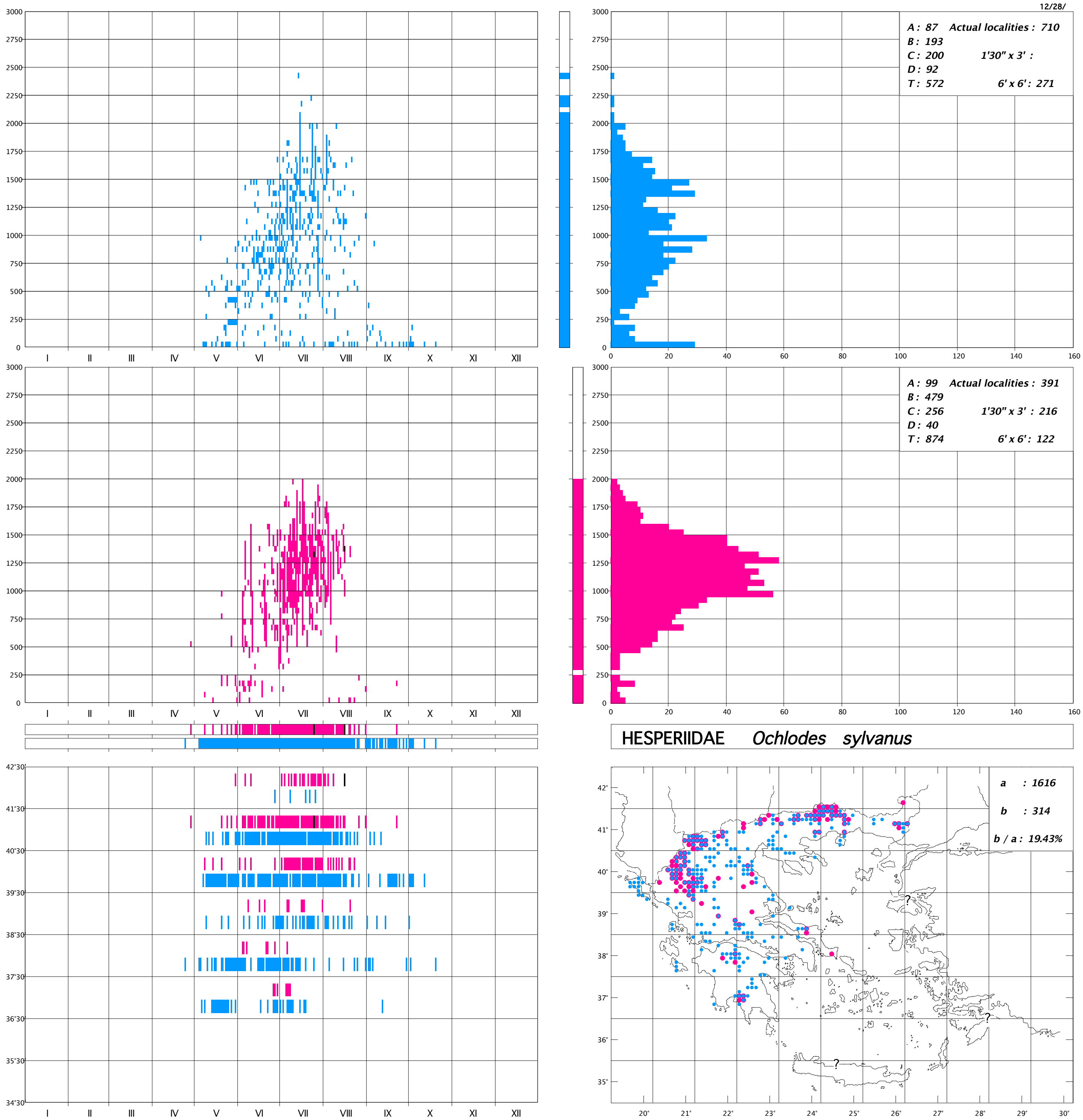


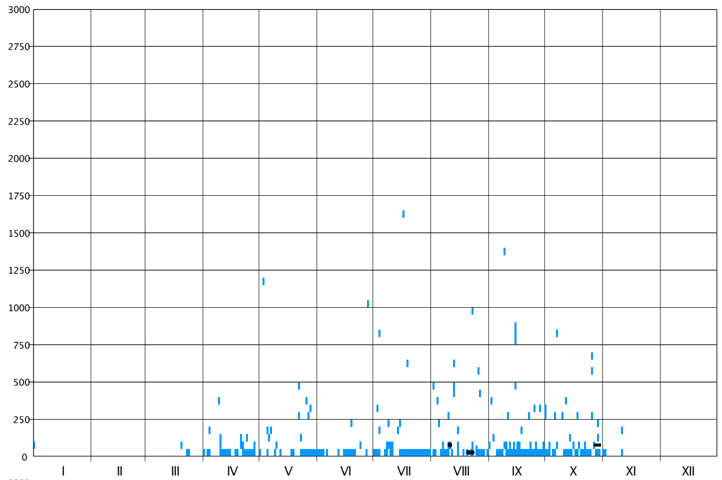


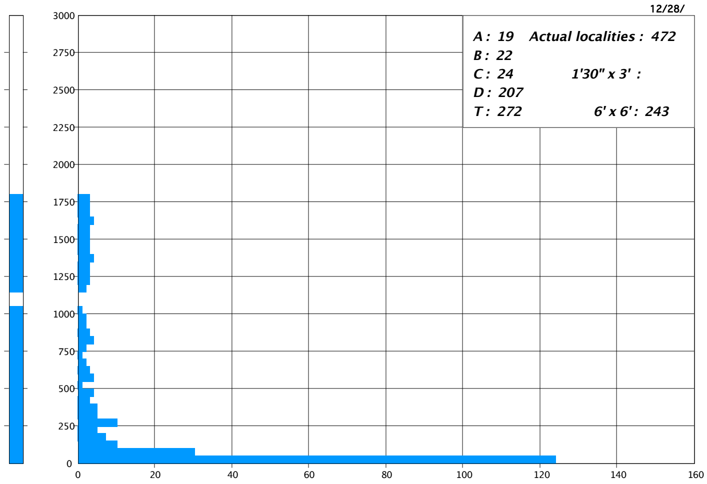
HESPERIIDAE *Hesperia comma*

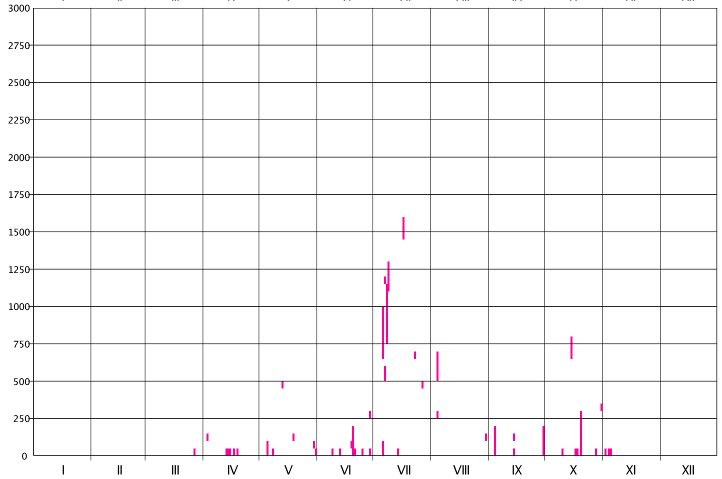


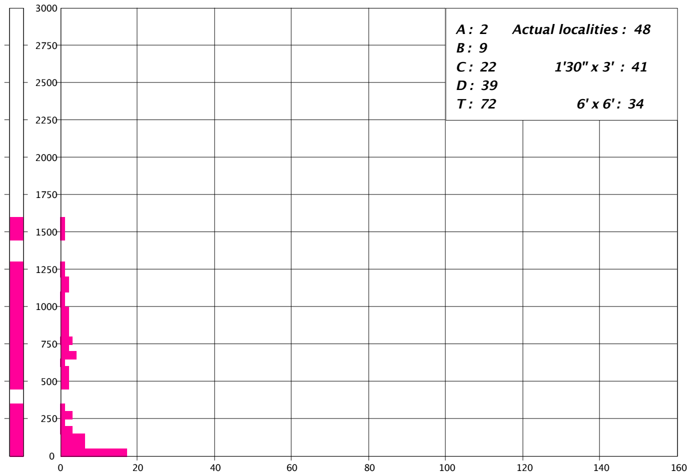


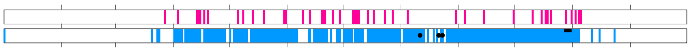

12/28/
A : 87 Actual localities : 710
B : 193
C : 200 1'30" x 3' :
D : 92
T : 572 6' x 6' : 271
A : 99 Actual localities : 391
B : 479
C : 256 1'30" x 3' : 216
D : 40
T : 874 6' x 6' : 122
HESPERIIDAE Ochlodes sylvanus
a : 1616
b : 314
b / a : 19.43%



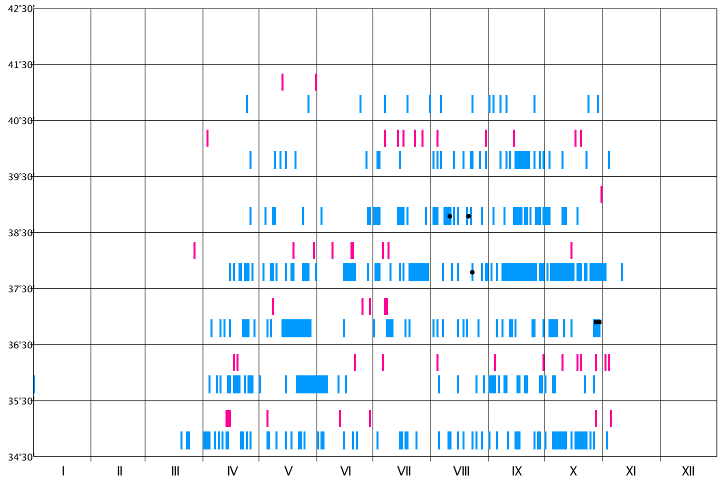


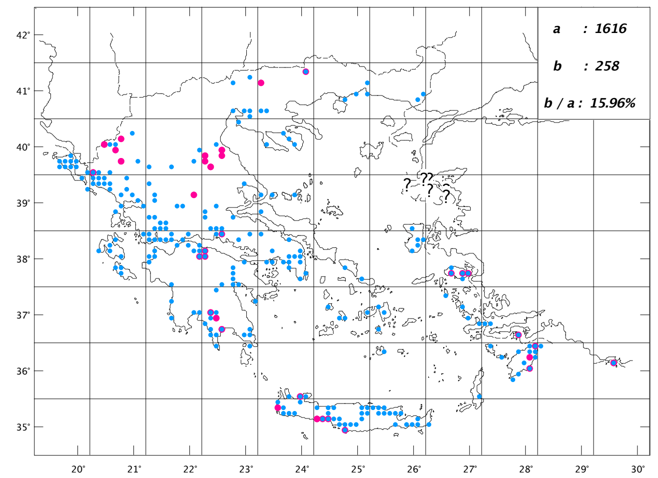


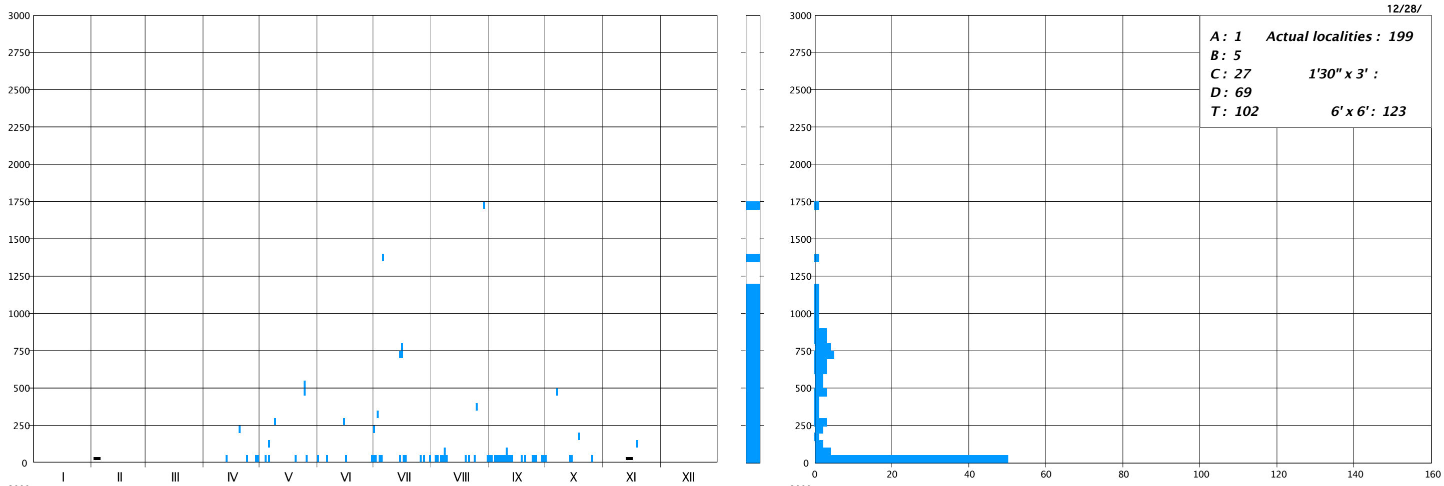


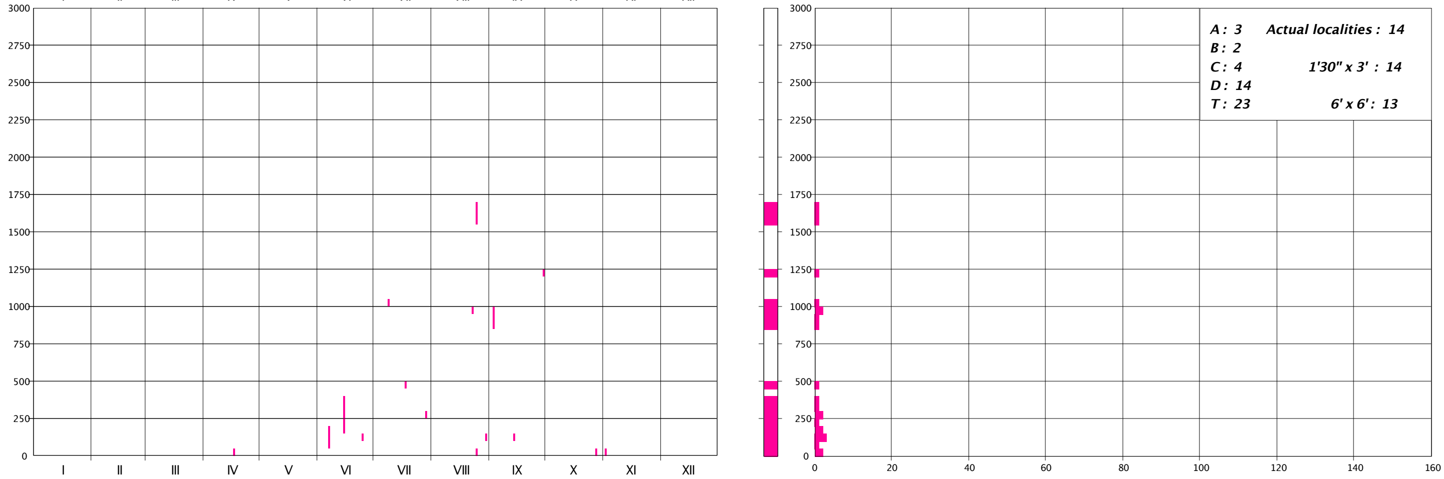


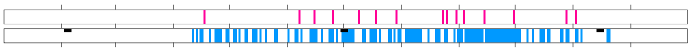
HESPERIIDAE *Gegenes pumilio*



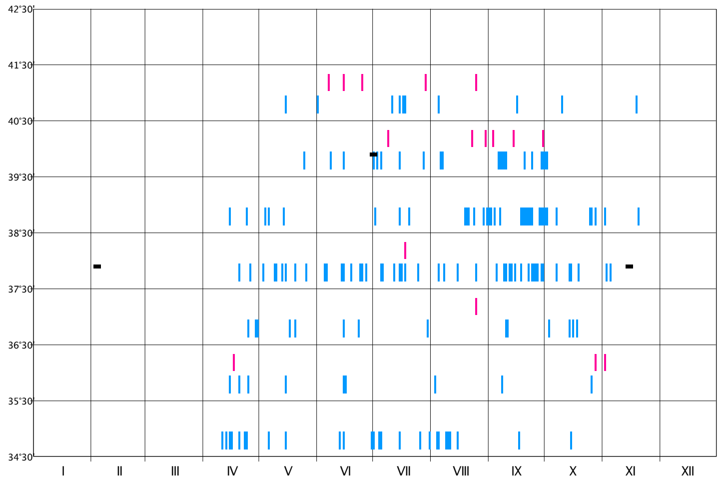


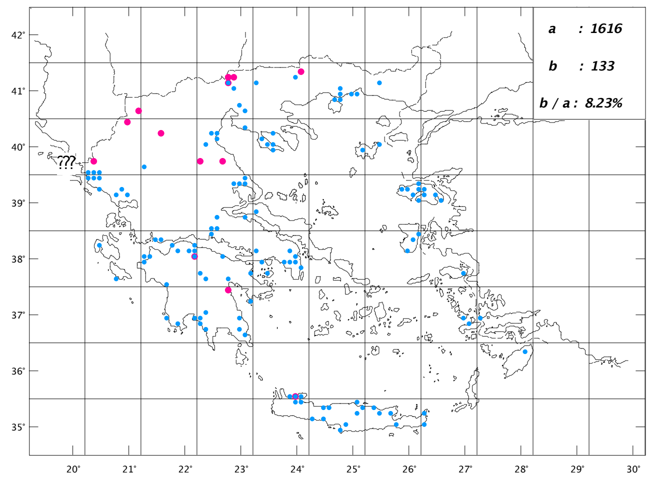


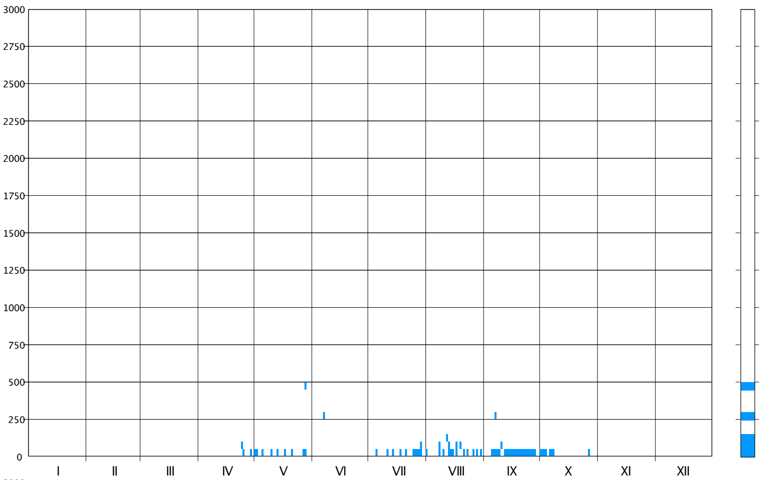


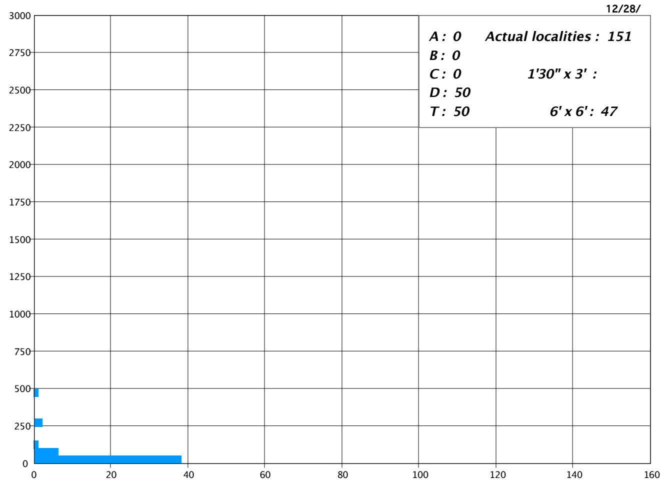


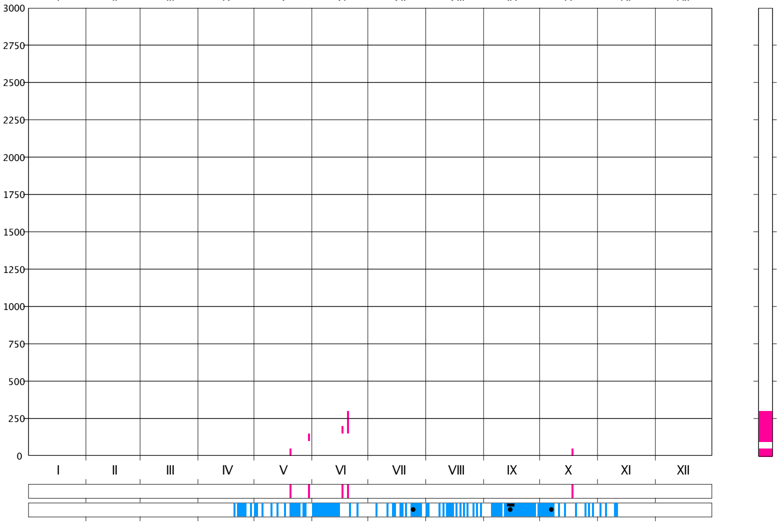
HESPERIIDAE *Gegenes nostrodamus*

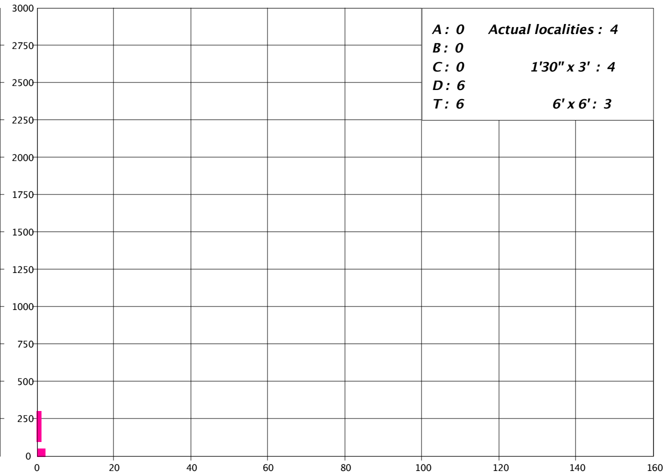












HESPERIIDAE *Pelopidas thrax*