ΠΙΝΑΚΑΣ / TABLE 4.3
ΚΑΤΑΣΤΑΣΗ ΚΑΙ ΚΑΤΑΝΟΜΗ ΤΩΝ ΕΙΔΩΝ /STATUS AND TREND IN DISTRIBUTION OF SPECIES

	Όνομα Name		Κατάσταση Status																Εκτίμηση της κατανομής τα τελευταία έτη (1983-2008) Trend in distribution in last years (1983-2008)								
	Γένος Genus	Είδος Species	ΛΕΓΑΚΙΣ 2010	Chris van Swaay 2010	Σημερινή εκτίμηση συγγραφέα Present estimation of the author	Chris van Swaay 1999		ΠΔ 67/1981 Greek Law	CITES	Hilton-Taylor 2000	Bern Convention 1979		Habitats Directive 92/43/ EEC 2007			Εκτίμηση συγγραφέα 1997 Estimation of the author	Συλλεκτικό ενδιαφέρον Collectors interest	Σημερινή εξάπλωση Present abudance	Extinct	Μείωση Decrease				Περίπου σταθερά More or less stable	Αύξηση Increase		Παρατηρήσεις Notes
			Το κόκκινο βιβλίο των απειλούμενων ζώων της Ελλάδας	EUROPEAN RED LIST Europe/ Europe27		Πρόταση Proposition	Παλαιά κριτήρια Old IUCN criteria			IUCN Red List	Appendix II	Appendix III	Annexe II	Annex IV	Annex V					75 - 100%	50 - 75%	25 - 50%	15 - 25%		125 - 200%	> 200%	
1	*Colias*	*crocea*		LC/LC	-	-	-										1	59.04%						x			*
2	*Polyommatus*	*icarus*		LC/LC	-	-	-										1	57.93%						x			
3	*Pieris*	*rapae*		LC/LC	-	-	-										1	54.76%						x			
4	*Vanessa*	*cardui*		LC/LC	-	-	-										1	53.96%						x			*
5	*Iphiclides*	*podalirius*		LC/LC	-	-	-										2	50.15%						x			
6	*Pieris*	*brassicae*		LC/LC	-	-	-										1	48.57%						x			
7	*Lycaena*	*phlaeas*		LC/LC	-	-	-										2	47.93%						x			
8	*Pontia*	*edusa*		LC/LC	-	-	-										2	45.47%						x			
9	*Maniola*	*jurtina*		LC/LC	-	-	-										2	44.68%						x			
10	*Aricia*	*agestis*		LC/LC	-	-	-										2	42.69%						x			
11	*Lasiommata*	*megera*		LC/LC	-	-	-										2	42.38%						x			
12	*Vanessa*	*atalanta*		LC/LC	-	-	-										1	40.47%						x			*
13	*Papilio*	*machaon*		LC/LC	-	-	-										2	39.36%						x			
14	*Coenonympha*	*pamphilus*		LC/LC	-	-	-										2	39.04%						x			
15	*Leptidea*	*sinapis*		LC/LC	-	-	-										2	34.68%						x			
16	*Carcharodus*	*alceae*		LC/LC	-	-	-										2	32.85%						x			
17	*Pararge*	*aegeria*		LC/LC	-	-	-										2	30.07%						x			
18	*Celastrina*	*argiolus*		LC/LC	-	-	-										2	29.04%						x			
19	*Gonepteryx*	*cleopatra*		LC/LC	-	-	-									(R)	3	28.88%						x			
20	*Melitaea*	*didyma*		LC/LC	-	-	-										2	27.53%						x			
21	*Issoria*	*lathonia*		LC/LC	-	-	-										2	26.74%						x			
22	*Euchloe*	*ausonia*		LC/LC	-	-	-										2	26.58%						x			
23	*Lasiommata*	*maera*		LC/LC	-	-	-										2	25.71%						x			
24	*Pseudophilotes*	*vicrama*		NT/NT	-	**VU**	-										2	25.55%						x			
25	*Spialia*	*orbifer*		LC/LC	-	-	-										2	25.07%						x			
26	*Aporia*	*crataegi*		LC/LC	-	-	-										2	24.76%						x			
27	*Melanargia*	*larissa*		LC/LC	-	-	-										2	24.76%						x			
28	*Thymelicus*	*sylvestris*		LC/LC	-	-	-										2	24.68%						x			
29	*Argynnis*	*pandora*		LC/LC	-	-	-										2	24.60%						x			
30	*Limenitis*	*reducta*		LC/LC	-	-	-										2	24.36%						x			
31	*Polygonia*	*egea*		LC/LC	-	-	-										2	23.73%						x			
32	*Thymelicus*	*acteon*		NT/NT	-	**VU**	-	x									2	23.25%						x			
33	*Brintesia*	*circe*		LC/LC	-	-	-										2	23.09%						x			
34	*Argynnis*	*paphia*		LC/LC	-	-	-										2	22.85%						x			
35	*Satyrium*	*ilicis*		LC/LC	-	-	-										2	22.06%						x			
36	*Kirinia*	*roxelana*		LC/LC	-	-	-										2	21.19%						x			
37	*Callophrys*	*rubi*		LC/LC	-	-	-										2	21.11%						x			
38	*Plebeius*	*argus*		LC/LC	-	-	-										2	21.03%						x			
39	*Anthocharis*	*cardamines*		LC/LC	-	-	-									(R)	2	21.03%						x			
40	*Nymphalis*	*polychloros*		LC/VU	-	-	-										2	20.71%						x			
41	*Glaucopsyche*	*alexis*		LC/LC	-	**VU**	-										2	20.55%						x			
42	*Gonepteryx*	*rhamni*		LC/LC	-	-	-	x									2	20.39%						x			
43	*Hipparchia*	*senthes*		LC/LC	-	-	-	x									2	19.92%						x			
44	*Melitaea*	*trivia*		LC/NT	-	-	-										2	19.92%						x			
45	*Pieris*	*napi*		LC/LC	-	-	-										2	19.76%						x			
46	*Leptodes*	*pirithous*		LC/LC	-	-	-										2	19.52%						x			*
47	*Polyommatus*	*thersites*		LC/LC	-	-	-										2	19.28%						x			
48	*Melanargia*	*galathea*		LC/LC	-	-	-										2	18.57%						x			
49	*Lampides*	*boeticus*		LC/LC	-	-	-										2	17.93%						x			*
50	*Polygonia*	*c-album*		LC/LC	-	-	-										2	17.69%						x			
51	*Pieris*	*ergane*		LC/LC	-	-	-	x									2	17.53%						x			
52	*Melitaea*	*phoebe*		LC/LC	-	-	-										2	17.53%						x			
53	*Lycaena*	*tityrus*		LC/LC	-	-	-										2	17.53%						x			
54	*Melitaea*	*cinxia*		LC/LC	-	-	-										2	17.38%						x			
55	*Ochlodes*	*sylvanus*		LC/LC	-	-	-										2	17.14%						x			
56	*Erynnis*	*tages*		LC/LC	-	-	-										2	16.90%						x			

57	*Hipparchia*	*fagi*		NT*/NT	-	-	-										2	16.66%						x			
58	*Hipparchia*	*syriaca*		LC/LC	-	-	-									(R)	3	16.50%						x			
59	*Polyommatus*	*semiargus*		LC/LC	-	-	-	x								(R)	2	16.26%						x			
60	*Aglais*	*urticae*		LC/LC	-	-	-										2	16.11%						x			
61	*Inachis*	*io*		LC/LC	-	-	-										2	15.79%						x			
62	*Hipparchia*	*statilinus*		NT/NT	-	-	-										2	15.71%						x			
63	*Pyrgus*	*malvae*		LC/LC	-	-	-										2	15.63%						x			
64	*Libythea*	*celtis*		LC/LC	-	-	-										2	15.47%						x			
65	*Hipparchia*	*fatua*		LC/LC	-	-	-										2	15.39%						x			
66	*Hyponephele*	*lycaon*		LC/LC	-	-	-										2	15.39%						x			
67	*Polyommatus*	*daphnis*		LC/LC	-	-	-										2	15.31%						x			
68	*Carcharodus*	*orientalis*		LC/LC	-	-	-										2	15.23%						x			
69	*Hyponephele*	*lupina*		LC/LC	-	-	-										2	15.15%						x			
70	*Nymphalis*	*antiopa*		LC/LC	-	-	-										2	15.07%						x			
71	*Polyommatus*	*bellargus*		LC/LC	-	-	-										2	15.00%						x			
72	*Pieris*	*mannii*		LC/LC	-	-	-										2	14.44%						x			
73	*Pyrgus*	*armoricanus*		LC/LC	-	-	-										2	14.36%						x			
74	*Lycaena*	*alciphron*		LC/NT	-	-	-										2	13.01%						x			
75	*Zerynthia*	*polyxena*		LC/LC	-	-	-	x			x			x		R	4	12.85%						x			
76	*Thymelicus*	*lineola*		LC/LC	-	-	-										2	12.61%						x			
77	*Pseudochazara*	*anthelea*		LC/LC	-	-	-										4	12.46%						x			
78	*Lycaena*	*thersamon*		LC/LC	-	-	-										2	12.22%						x			
79	*Leptidea*	*duponcheli*		LC/LC	-	-	-	x									2	12.14%						x			
80	*Polyommatus*	*admetus*		LC/LC	-	-	-	x									3	11.98%						x			
81	*Polyommatus*	*amanda*		LC/LC	-	-	-										2	11.98%						x			
82	*Aricia*	*anteros*		NT/LC	-	-	-										2	11.98%						x			
83	*Argynnis*	*aglaja*		LC/LC	-	-	-										2	11.90%						x			
84	*Polyommatus*	*coridon*		LC/LC	-	-	-									(R) V	4	11.82%						x			
85	*Brenthis*	*daphne*		LC/LC	-	-	-										2	11.74%						x			
86	*Gegenes*	*pumilio*		LC/LC	-	LR(nt)	-										2	11.66%						x			
87	*Argynnis*	*adippe*		LC/LC	-	-	-										2	11.50%						x			
88	*Colias*	*alfacariensis*		LC/LC	-	-	-										2	11.50%						x			
89	*Coenonympha*	*arcania*		LC/LC	-	-	-										2	11.42%						x			
90	*Neozephyrus*	*quercus*		LC/LC	-	-	-									R	4	11.26%						x			
91	*Arethusana*	*arethusa*		LC/LC	-	-	-										2	11.19%						x			
92	*Polyommatus*	*dorylas*		NT/NT	-	-	-										2	11.19%						x			
93	*Gonepteryx*	*farinosa*		LC/LC	-	-	-										2	11.11%						x			
94	*Satyrus*	*ferula*		LC/LC	-	-	-										2	10.79%						x			
95	*Pyronia*	*tithonus*		LC/LC	-	-	-										2	10.63%						x			
96	*Chazara*	*briseis*		NT/NT	-	-	-										2	10.55%						x			
97	*Allancastria*	*cerisy*		NT/NT	-	LR(nt)	-	x									4	10.39%						x			
98	*Satyrium*	*spini*		LC/LC	-	-	-										2	10.15%						x			
99	*Satyrium*	*acaciae*		LC/LC	-	-	-										1	10.00%						x			
100	*Melitaea*	*athalia*		LC/LC	-	-	-										2	10.00%						x			
101	*Pieris*	*krueperi*		LC/LC	-	LR(nt)	-	x									2	10.00%						x			
102	*Anthocharis*	*gruneri*		LC/LC	-	-	-	x									2	9.84%						x			
103	*Charaxes*	*jasius*		LC/LC	-	-	-	x								R	4	9.76%						x			
104	*Hipparchia*	*delattini*		LC/LC	-	-	-										2	9.52%						x			
105	*Polyommatus*	*ripartii*		LC/NT	-	-	-	x								(R)	3	9.52%						x			
106	*Parnassius*	*mnemosyne*		NT/LC	-	-	-	x			x			x		R	3	9.44%						x			
107	*Muschampia*	*proto*		LC/LC	-	-	-										2	9.44%						x			
108	*Boloria*	*euphrosyne*		LC/LC	-	-	-										2	9.36%						x			
109	*Argynnis*	*niobe*		LC/NT	-	-	-										2	9.20%						x			
110	*Papilio*	*alexanor*		LC/LC	LR(nt)	-	-	x			x			x		V	6	9.12%					x				
111	*Polyommatus*	*escheri*		LC/LC	-	-	-										3	8.49%						x			
112	*Plebeius*	*idas*		LC/LC	-	-	-										2	8.49%						x			
113	*Pyrgus*	*sidae*		LC/LC	-	-	-									R	2	8.09%						x			
114	*Lycaena*	*ottomanus*		LC/LC	LR(nt)	**VU**	-			VU						R	5	8.01%					x				
115	*Erynnis*	*marloyi*		LC/LC	-	LR(nt)	R										3	7.93%						x			
116	*Cupido*	*minimus*		LC/LC	-	-	-										2	7.93%						x			
117	*Pyrgus*	*serratulae*		LC/NT	-	-	-										2	7.53%						x			
118	*Lycaena*	*virgaureae*		LC/LC	-	LR(nt)	-										2	7.46%						x			
119	*Hesperia*	*comma*		LC/LC	-	-	-										2	7.38%						x			
120	*Aricia*	*artaxerxes*		LC/LC	-	-	-									R	3	7.06%						x			
121	*Danaus*	*chrysippus*		NA/NA	-	-	R									R	5	7.06%						x			*
122	*Parnassius*	*apollo*		NT/NT	LR(nt)	**VU**	-	x	x	VU	x			x		R	6	6.66%					x				
123	*Cupido*	*osiris*		LC/LC	-	-	-									R	3	6.50%						x			

124	*Erebia*	*medusa*		LC/LC	-	**VU**	-									2	6.42%						x			
125	*Polyommatus*	*aroaniensis*		LC/LC	-	-	-								R	3	5.87%						x			
126	*Pyrgus*	*alveus*		LC/LC	-	-	-									2	5.63%						x			
127	*Pyronia*	*cecilia*		LC/LC	-	-	-								R	4	5.55%						x			
128	*Colias*	*aurorina*		LC/LC	-	-	-	x							R	5	5.47%						x			
129	*Maniola*	*telmessia*		LC/LC	-	-	-									2	5.47%						x			
130	*Iolana*	*iolas*		NT/NT	-	-	-								R	4	5.31%						x			
131	*Plebeius*	*pylaon*		LC/LC	-	-	-								(R)	3	5.31%						x			
132	*Gegenes*	*nostrodamus*		LC/LC	-	-	-								R	2	5.23%						x			
133	*Boloria*	*dia*		LC/LC	-	-	-	x							R	2	5.15%						x			
134	*Brenthis*	*hecate*		LC/LC	-	-	-								R	4	5.15%						x			
135	*Allancastria*	*cretica*		LC/LC	LR(nt)	-	-								R	6	4.84%					x				
136	*Spialia*	*phlomidis*		LC/LC	-	LR(nt)	-	x							R	4	4.76%						x			
137	*Pieris*	*balcana*		LC/LC	-	-	-									2	4.68%						x			
138	*Chilades*	*trochylus*		LC/LC	-	-	-	x							R	3	4.68%						x			
139	*Maculinea*	*arion*		EN/EN	LR(nt)	**EN**	-			LR(nt)	x			x	R	6	4.60%					x				
140	*Polyommatus*	*eroides*			-	**CR**	-							x	R	3	4.60%						x			
141	*Lycaena*	*candens*		LC/LC	-	LR(nt)	-									2	4.52%						x			
142	*Erebia*	*melas*		LC/LC	-	LR(nt)	-	x							R	3	4.52%						x			
143	*Coenonympha*	*thyrsis*		LC/LC	-	-	-								R	6	4.52%						x			
144	*Hipparchia*	*cretica*		LC/LC	-	-	-	x							R	6	4.44%						x			
145	*Pseudochazara*	*graeca*		LC/LC	-	-	-	x								3	4.44%						x			
146	*Hamearis*	*lucina*		LC/LC	-	LR(nt)	-								R	3	4.36%						x			
147	*Erebia*	*ottomana*		LC/LC	-	LR(nt)	-	x								2	4.28%						x			
148	*Pyrgus*	*cinarae*		LC/LC	-	LR(nt)	-	x							R	5	4.20%						x			
149	*Lycaena*	*dispar*	VU	LC/LC	VU	-	E			LR(nt)	x		x	x	E	6	4.20%				x					
150	*Aphantopus*	*hyperantus*		LC/LC	-	-	-									3	4.12%						x			
151	*Tarucus*	*balkanicus*		LC/LC	-	LR(nt)	-								R	5	4.04%						x			
152	*Cupido*	*alcetas*		LC/LC	-	-	-									4	3.96%						x			
153	*Coenonympha*	*leander*		VU*/DD	-	-	-	x							R	5	3.96%						x			
154	*Scolitantides*	*orion*		LC/NT	-	**VU**	R								R	3	3.96%						x			
155	*Satyrium*	*w-album*		LC/LC	-	-	-								R	2	3.88%						x			
156	*Carcharodus*	*flocciferus*		NT/LC	-	-	R									2	3.73%						x			
157	*Plebeius*	*argyrognomon*		LC/LC	-	LR(nt)	-								R	5	3.49%						x			
158	*Carcharodus*	*lavatherae*		NT/NT	-	-	-								R	4	3.49%						x			
159	*Lasiommata*	*petropolitana*		LC/LC	-	-	-								V	5	3.49%						x			
160	*Cupido*	*argiades*		LC/LC	-	-	R								R	4	3.41%						x			
161	*Apatura*	*metis*		LC/LC	-	LR(nt)	-				x			x	V	6	3.41%						x			
162	*Melanargia*	*russiae*		LC/LC	-	-	-	x							R	4	3.25%						x			
163	*Melitaea*	*telona*		DD/DD	-	-	-									1	3.25%						x			
164	*Anthocharis*	*damone*		LC/LC	LR(nt)	**VU**	-	x							V	6	3.17%					x				
165	*Boloria*	*graeca*		LC/LC	-	-	-	x							R	6	3.17%						x			
166	*Euchloe*	*penia*		LC/LC	-	LR(nt)	-								R	5	3.09%						x			
167	*Aricia*	*eumedon*		LC/LC	-	-	-								R	3	3.01%						x			
168	*Muschampia*	*tessellum*		LC/LC	LR(nt)	-	R	x							V	5	2.85%					x				
169	*Archon*	*apollinus*		NT/LC	LR(nt)	**EN**	-	x		LR(nt)					R	6	2.77%					x				
170	*Apatura*	*iris*		LC/LC	-	-	-	x							R	6	2.61%						x			
171	*Apatura*	*ilia*		LC/LC	-	-	-	x							R	6	2.53%						x			
172	*Erebia*	*ligea*		LC/LC	-	-	-	x							R	3	2.53%						x			
173	*Maculinea*	*rebeli*		LC/NT	LR(nt)	**VU**	R			LR(nt)					R	6	2.53%					x				
174	*Coenonympha*	*rhodopensis*		LC/LC	-	-	-									4	2.46%						x			
175	*Polyommatus*	*damon*		NT/NT	-	LR(nt)	R								R	4	2.30%						x			
176	*Erebia*	*euryale*		LC/LC	-	-	-								R	3	2.30%						x			
177	*Euphydryas*	*aurinia*		LC/LC	LR(nt)	**VU**	R				x		x		R	4	2.06%					x				
178	*Colias*	*erate*		LC/LC	-	-	R									2	1.82%						x			
179	*Melitaea*	*arduinna*		LC/LC	-	-	-								R	4	1.74%						x			
180	*Araschnia*	*levana*		LC/LC	-	-	R								R	5	1.74%						x			
181	*Esperarge*	*climene*		LC/LC	-	-	-								R	5	1.66%						x			
182	*Limenitis*	*populi*	VU	LC/NT	-	-	R								R	6	1.66%						x			
183	*Nymphalis*	*xanthomelas*	VU	LC/NT	EN	**VU**	E								R	5	1.66%			x						
184	*Thecla*	*betulae*		LC/LC	-	-	I								R	5	1.58%						x			
185	*Plebeius*	*loewii*		NA/NA	-	-	-								R	5	1.58%						x			
186	*Pseudophilotes*	*bavius*		LC/NE	LR(nt)	**EN**	R	x					x	x	R	6	1.50%					x				
187	*Colias*	*caucasica*		LC/LC	LR(nt)	-	R								R	5	1.50%					x				
188	*Minois*	*dryas*	VU	LC/LC	-	-	R								R	6	1.50%						x			
189	*Neptis*	*sappho*	VU	LC/LC	-	LR(nt)	R								R	5	1.50%						x			
190	*Pseudochazara*	*tisiphone*	VU	LC/LC	-	-	R								V	6	1.50%						x			

191	*Erebia*	*aethiops*	VU	LC/LC	-	LR(nt)	R									R	3	1.42%						x			
192	*Pontia*	*chloridice*	EN	LC/LC	VU	-	V	x								V	6	1.42%				x					
193	*Thymelicus*	*hyrax*		LC/LC	-	-	R									R	5	1.42%						x			
194	*Proterebia*	*afra*		LC/LC	LR(nt)	-	R									V	6	1.26%					x				
195	*Erebia*	*oeme*	VU	LC/LC	-	-	R									R	4	1.26%						x			
196	*Satyrium*	*pruni*		LC/LC	LR(nt)	-	R	x								R	5	1.26%					x				
197	*Lycaena*	*thetis*		NA/NA	LR(nt)	-	R	x								R	6	1.26%					x				
198	*Cupido*	*decoloratus*		NT/LC	-	-	-									R	4	1.19%						x			
199	*Maniola*	*chia*		LC/LC	-	-	-									R	6	1.03%						x			
200	*Polyommatus*	*coelestina*		LC/LC	LR(nt)	-	R									V	7	1.03%					x				
201	*Hipparchia*	*mersina*		NA/NA	-	LR(nt)	R										3	1.03%						x			
202	*Polyommatus*	*nephohiptamenos*		NT*/NT*	VU	-	-									V	6	1.03%				x					
203	*Neptis*	*rivularis*	VU	LC/LC	-	-	R									R	5	1.03%						x			
204	*Carcharodus*	*stauderi*		NA/NA	-	-	R										4	1.03%						x			
205	*Pyrgus*	*carthami*		LC/LC	LR(nt)	-	-									R	5	0.95%						x			
206	*Melitaea*	*aurelia*		NT/LC	LR(nt)	**VU**	I										4	0.87%						x			
207	*Pseudochazara*	*amymone*	EN	VU*/VU*	VU	-	V									V	8	0.79%					x				
208	*Ypthima*	*asterope*		NA/NA	LR(nt)	-	R									R	4	0.79%						x			
209	*Coenonympha*	*glycerion*	VU	LC/LC	LR(nt)	-	R									R	5	0.79%						x			
210	*Pseudochazara*	*orestes*	EN	VU*/VU*	VU	-	R									V	6	0.79%					x				
211	*Carterocephalus*	*palaemon*	EN	LC/LC	LR(nt)	-	R									R	5	0.79%						x			
212	*Polyommatus*	*andronicus*	EN		EN	-	R									R	6	0.63%				x					
213	*Limenitis*	*camilla*	VU	LC/LC	LR(nt)	-	R									R	6	0.63%						x			
214	*Hipparchia*	*pellucida*	EN	LC/LC	LR(nt)	LR(nt)	R									R	3	0.63%						x			
215	*Pelopidas*	*thrax*	EN	NA/NA	LR(nt)	LR(nt)	V									R	3	0.63%						x			*
216	*Erebia*	*cassioides*	CR	LC/LC	LR(nt)	-	V	x									5	0.55%						x			
217	*Polyommatus*	*eleniae*	EN	DD/DD	LR(nt)	-	-										4	0.55%						x			
218	*Plebeius*	*brethertoni*	VU		LR(nt)	-	-										4	0.47%						x			
219	*Zizeeria*	*karsandra*		NA/NA	VU	-	-	x								R	6	0.47%					x				
220	*Maniola*	*megala*	EN	NA/NA	VU	-	V									R	6	0.47%					x				
221	*Pseudochazara*	*geyeri*	EN	LC/LC	VU	LR(nt)	V									R	6	0.39%					x				
222	*Polyommatus*	*iphigenia*	EN	NA/NA	EN	-	V									E	7	0.39%				x					
223	*Turanana*	*taygetica*	CR	EN/EN	EN	-	V	x								V	6	0.39%				x					
224	*Plebeius*	*eurypilus*	EN	NA/NA	VU	-	V									V	6	0.31%					x				
225	*Leptidea*	*reali*		LC/LC	DD	-	-										3	0.23%						x			~
226	*Erebia*	*epiphron*	EN	LC/LC	VU	-	V									R	5	0.23%					x				
227	*Polyommatus*	*menelaos*	EN		VU	-	R									V	7	0.23%					x				
228	*Plebeius*	*psylorita*		LC/LC	LR(nt)	-	R	x								V	6	0.23%						x			
229	*Hipparchia*	*christenseni*	VU	LC/LC	VU	-	R									R	6	0.15%					x				
230	*Satyrium*	*ledereri*	EN	NA/NA	VU	LR(nt)	V									R	6	0.15%					x				
231	*Erebia*	*rhodopensis*	EN	LC/LC	LR(nt)	-	V									R	6	0.15%						x			
232	*Polyommatus*	*dantchenkoi*	CR	VU*/VU*	EN	-	-										4	0.07%				x					
233	*Maniola*	*halicarnassus*		NT/NT	LR(nt)	-	-									R	6	0.07%						x			
234	*Plebeius*	*pyrenaicus*	EN	NT/NT	LR(nt)	-	V									R	6	0.07%						x			