

		Coastal	Heath and Scrub	Grassland	Forest	Wetland	Unvegetated	Agriculture	Urban
Species	No of Countries	coastal sand-dunes and sand beaches cliffs and rocky shores	heath and scrub sclerophyllous scrub phrygana	dry calcareous grasslands and steppes dry siliceous grasslands alpine and subalpine grasslands humid grasslands and tall herb communities mesophile grasslands	broad-leaved deciduous forests coniferous woodland mixed woodland alluvial and very wet forests and brush broad-leaved evergreen woodland	raised bogs blanket bogs water-fringe vegetation fens, transition mires and springs	scree inland cliffs and exposed rocks inland sand-dunes volcanic features	improved grasslands crops orchards, groves and tree plantations tree lines, hedges, small woods, bocage, parkland dehesa	urban parks and large gardens towns, villages, industrial sites fallow land, waste places
Erebia hispania	3			7			4		
Erebia iranica	2			9					
Erebia lefebvrei	3			4			7		
Erebia ligea	30			1	2 3 3				
Erebia manto	13		2	1 7	1 1				
Erebia medusa	25			2 1 2 1 2	1 2 2	1			
Erebia melampus	6			2 7	2				
Erebia melancholica	2			5 5					
Erebia melas	11			3 1	3		2 1		
Erebia meolans	8		1	6 2	1 1				
Erebia mnestra	3			9					
Erebia montana	5			3			3 5		
Erebia neoridas	3			4	4	4	4 4		
Erebia nivalis	3			4			4 4		
Erebia oeme	15		2	7 1 2					
Erebia orientalis	3			8		3			
Erebia ottomana	9			2 2 3	2 4		2		
Erebia palarica	2			5 5					
Erebia pandrose	21		2	7					
Erebia pharte	9			9			2		
Erebia pluto	6			4			4 2		
Erebia polaris	6			4 4					4
Erebia pronoe	16		2	5			1 2		
Erebia rhodopensis	5			4 2	4				
Erebia rossii	3			5 5					
Erebia sthenno	2			5 3			3		
Erebia stiri	5			4			2 4		
Erebia styx	5			4			4 4		
Erebia sudetica	5			5 2	2 2		2		
Erebia triaria	10			6 3	2 2				
Erebia tyndarus	6			5			2 3		
Erebia zapateri	2				9				
Erynnis marloyi	7		2 2	4 2			2		
Erynnis tages	40		1	2 2	2	1			
Esperarge climene	9		1 1	1	4	2	1		
Euchloe ausonia	19			4 1 2	1			2	2
Euchloe belemia	3		3	3 3					3
Euchloe charlonia	2			9					
Euchloe crameri	3		2 1	2 2 1 1 1			1	1	2
Euchloe insularis	1		2 2	2 2 2					
Euchloe penia	5		3 3	3			3		
Euchloe simplonia	2		2 2	2 2 2 2 2				2	
Euchloe tagis	3		2 2	3 2			2		
Euphydryas aurinia	39		1	1 1 1 3 3	1		2		2

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Melitaea aetherie	2																		
Melitaea arduinna	8			2	2	1	2	2	1										
Melitaea asteria	2					9													
Melitaea athalia	41		1	1	2		1	2	2	1	1								
Melitaea aurelia	27		1	3	2	1	2	3											
Melitaea britomartis	16			3	2	1	3	1											
Melitaea cinxia	40			2	2		1	3											
Melitaea deione	5			3	3	2		3											
Melitaea diamina	36			1	1		4	2				1							
Melitaea didyma	32			3	3			1	1										
Melitaea parthenoides	7			2	2	3		3			1								
Melitaea phoebe	34			2	2		1	3	1										
Melitaea trivialis	20			3	2		2	4	2										
Melitaea varia	3					9													
Minois dryas	28			2	1		1	2	2		1								
Muschampia cribrellum	5				4	3												1	
Muschampia proto	11		2	3	3		3	1	2										
Muschampia tessellum	10		1		1		3	2		2									
Neolycaena rhamnina	3		2		2	5						2							
Neozephyrus quercus	42								6		2						1	1	
Neptis rivularis	20							1	4	1	2	2					1		
Neptis sappho	19								5		3	2							
Nymphalis antiopa	39								3	2	2	1					1	1	
Nymphalis polychloros	39								2		2					1	2	2	
Nymphalis vaualbum	17								4	1	2	1					1	1	
Nymphalis xanthomelas	24								3	1	3	2				1	1	1	
Ochlodes venata	39				1		2	2	1		1						1		
Oeneis bore	5		2				2	2					2	2					
Oeneis glacialis	4						5						2	2					
Oeneis jutta	11						1	1		3			7						
Oeneis melissa	2						4	4						4					
Oeneis norna	5		2				2	2	2										
Oeneis patrushevae	2							5											
Oeneis polixenes	1						5	5											
Oeneis tarpeia	3				4	4	2												
Papilio alexanor	8		2	2	4		1	1											
Papilio hospiton	1		2	2	2		2	2	2										
Papilio machaon	43				1	1		1	2	1							1	1	
Pararge aegeria	45								3	2	2	1					1	1	
Pararge xiphia	1																		
Parnassius apollo	30				2		3	1	1				1	2					
Parnassius mnemosyne	34				1		2	2	2	3		1							
Parnassius phoebus	7						5	2	2				2	2					
Pieris balcana	6								7	2	2								

