

A & A & H. 1980 t. I

Aspöck, H. & H. Hölzel, 1980. - Die Neuropteren Europas. Specke & Erms.
Krefeld, t. I, 495 pp.; t. 2, 355 pp.

Tabelle 12: Die Neuropteren der makaronesischen Inseln (Kanaren, Madeira, Azoren)

Spezies	Kanaren							Madei- ren	Azoren						
	Teneriffa	La Palma	Grafi Canaria	Hierro	Comera	Puerteventura	Lanzarote		Santa Maria	São Miguel	Terceira	São Jorge	Pico	Faial	Flores
FAM. CONIOPTERYGIDAE															
<i>Aleuropteryx longiscapes</i>															
MEINANDER			x												
<i>Coniopteryx atlantica</i>	x						x								
OHM															
<i>Coniopteryx pinkeri</i>	x	x			x										
ASPÖCK et ASPÖCK															
<i>Coniopteryx atlasensis</i>	x						x								
MEINANDER															
<i>Parasemidalis alluaudina</i>	x	x	x												
(NAVAS)															
<i>Parasemidalis fusca</i>	x		x												
MEINANDER															
<i>Semidalis candida</i>	x	x	x	x	x	x	x	x							
NAVAS															
<i>Semidalis teneriffae</i>	x			x	x										
MEINANDER															
<i>Semidalis palmensis</i>		x													
(KLINGSTEDT)															
<i>Conwentzia pineticola</i>	x		x		x										
ENDERLEIN															
FAM. HEMEROBIDAE															
<i>Drepanopteryx phalaenoides</i>			x												
(LINNAEUS)															
<i>Wesmælius navasi</i>	x	x	x	x	x	x	x	x							
(ANDREU)															
<i>Wesmælius subnebulosus</i>	x		x						x						
(STEPHENS)															
<i>Wesmælius pinicola</i>	x									x	x	x	x		
(OHM)															
<i>Hemerobius humulinus</i>										x	x	x	x	x	x
LINNAEUS															
<i>Hemerobius stigma</i>	x								x		x				
STEPHENS															
<i>Hemerobius azoricus</i>										x		x			
TJEDER															
<i>Hemerobius madeirae</i>										x		x			
TJEDER															
<i>Hemerobius eatoni</i>															
MORTON															
<i>Micromus angulatus</i>	x	x	x	x	x										
(STEPHENS)															
<i>Micromus canariensis</i>															
ESBEN-PETERSEN	x	x	x	x	x				x	x	x		x	x	

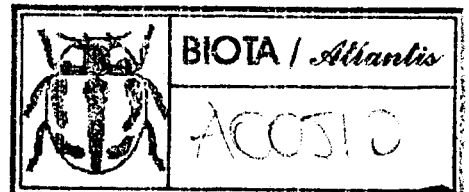


Tabelle 12 (Forts.): Die Neuropteren der makaronesischen Inseln (Kanaren, Madeira, Azoren)

Spezies	Kanaren							Madeiren	Azoren						
	Teneriffa	La Palma	Gran Canaria	Hierro	Gomera	Fuerteventura	Lanzarote		Santa Maria	São Miguel	Terceira	São Jorge	Pico	Faial	Flores
<i>Symphobius fallax</i> NAVAS	x		x		x	x		x							
<i>Symphobius pygmaeus</i> (RAMBUR)	x		x												
FAM. CHRYSOPIDAE															
<i>Chrysopa flaviceps</i> BRÜLLE	x	x	x	x	x										
<i>Anisochrysa sensitiva</i> (TJEDER)								x							
<i>Anisochrysa fortunata</i> (McLACHLAN)		x		x											
<i>Anisochrysa subcostalis</i> (McLACHLAN)	x		x		x										
<i>Atlantochrysa sororcula</i> (TJEDER)								x							
<i>Atlantochrysa atlantica</i> (McLACHLAN)	x	x	x	x	x										
<i>Atlantochrysa pseudoatlantica</i> (TJEDER)								x							
<i>Chrysoperla carnea</i> (STEPHENS)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
FAM. MYRMELEONIDAE															
<i>Acanthactis baetica</i> RAMBUR							x	x							
<i>Myrmeleon hyalinus</i> OLIVIER	x		x												
<i>Myrmeleon inconspicuus</i> RAMBUR						x									
<i>Myrmeleon alternans</i> BRÜLLE	x	x	x		x										
<i>Neuroleon canariensis</i> (NAVAS)	x														
<i>Distoleon catta</i> (FABRICIUS)								x							
<i>Distoleon canariensis</i> (TJEDER)	x	x	x												
<i>Creoleon africanus</i> (RAMBUR)	x		x												
<i>Uroleon caudatus</i> BRAUER	x		x		x										

Literatur: ASPÖCK & ASPÖCK 1965c, BRAUER 1900, BRÜLLE 1839, CLASSEY 1966, ENDERLEIN 1929, ESBEN-PETERSEN 1966b, EVERS & al. 1973, KLINGSTEDT 1936, McLACHLAN 1882, MEINANDER 1962a, 1963b, 1965, 1972a, MONSERRAT 1977f, 1978c, MONSEKRAT & REVIEJO 1977, 1978, MORION 1906, NAVAS 1906b, 1906c, 1912a, 1916d, 1933c, OHM 1963a, 1967, 1973b, OHM & KLEMMER 1973, TJEDER 1939, 1941, 1953c.