

Tabelle1

Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	brevistylus	Coquillett	1898
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Etolmus	koreanus	Hradský & Hüttinger	1985
Asilidae	Laphria	rufa	Röder	1887
Asilidae	Laphria	rufa	Röder	1887
Asilidae	Laphria	rufa	Röder	1887
Asilidae	Laphria	rufa	Röder	1887
Asilidae	Laphria	rufa	Röder	1887
Asilidae	Laphria	rufa	Röder	1887
Asilidae	Trichomachimus	scutellaris	Coquillett	1898
Asilidae	Molobratia	sapporensis	Matsumura	1916

Tabelle1

Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	castaneipennis	Tagawa	1981
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	univittatus	Loew	1871
Asilidae	Neoitamus	ishiharai	Tagawa	1981
Asilidae	Philonicus	nagatomii	Utsuki	2008
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Choerades	komurae	Matsumura	1911
Asilidae	Cophinopoda	chinensis	Fabricius	1794
Asilidae	Cophinopoda	chinensis	Fabricius	1794
Asilidae	Grypocetus	aino	Speiser	1928
Asilidae	Grypocetus	aino	Speiser	1928
Asilidae	Grypocetus	aino	Speiser	1928

Tabelle1

Asilidae	Grypoctonus	aino	Speiser	1928
Asilidae	Maira	aterrima	Herrmann	1914
Asilidae	Neoitamus	angusticornis	Loew	1858
Asilidae	Neoitamus	angusticornis	Loew	1858
Asilidae	Neoitamus	angusticornis	Loew	1858
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Promachus	yesonicus	Bigot	1887
Asilidae	Leptogaster	humeralis	Hsia	1949
Asilidae	Stichopogon	gracilifemur	Nagatomi	1983
Asilidae	Stichopogon	gracilifemur	Nagatomi	1983
Asilidae	Stichopogon	gracilifemur	Nagatomi	1983
Asilidae	Stichopogon	gracilifemur	Nagatomi	1983
Asilidae	Stichopogon	gracilifemur	Nagatomi	1983

Tabelle1

present work

Brackets	Determined by	Date determination	Country	Area/State
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
0	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture
1	Bock, K.	2020	Japan	Nagano Prefecture

Tabelle1

0 Bock, K.	2020 Japan	Fukuoka Prefecture
0 Bock, K.	2020 Japan	Okinawa
1 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture
1 Bock, K.	2020 Japan	Fukuoka Prefecture
1 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture
1 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture
0 Bock, K.	2020 Japan	Fukuoka Prefecture
0 Bock, K.	2020 Japan	Fukuoka Prefecture
1 Bock, K.	2020 Japan	Kumamoto Prefecture
0 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture
0 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture
0 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture
0 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture
0 Bock, K.	2020 Japan	Kyushu, Kumamoto Prefecture

Tabelle1

Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52389	138,3494	Grassland	1330 m
Ueda	Sugadaira Kogen, near SMRC	36,52167	138,3508	Forest	1335 m
Fukuoka	Nogochi			Forest	260 m
Fukuoka	Chayama				
Fukuoka	Chayama				
	Mount Sefuri			Beech	1000 m
	Mount Sefuri			Beech	1000 m
	Mount Sefuri			Beech	1000 m

Tabelle1

	Mount Sefuri	Beech	1000 m
	Hiji Falls	Hardwood forest	
	Mt. Raizan, Maebaru-shi		500-600 m
Fukuoka	Nogochi		260 m
	Shiiba-goe	Hardwood forest	1250 m
	Mt. Raizan, Maebaru-shi		500-600 m
Fukuoka	Chayama		
Fukuoka	Nogochi	Forest	260 m
	Izumi-mura, Siibagoe	Hardwood forest	1250 m
	Itsuki-mura		
	Itsuki-mura		
	Itsuki-mura		
	Itsuki-mura		
	Itsuki-mura		

Tabelle1

Starting Day	Starting Mo	Starting Year	Ending day	Ending Mo	Ending Year	period of time	Sex
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Female
29 June		2014	5 July		2014		Male
5 July		2014	19 July		2014		Female
19 July		2014	2 August		2014		Male
24 May		2014	31 May		2015		Male
21 June		2014	29 June		2014		Male
21 June		2014	29 June		2014		Male
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Female
29 June		2014	5 July		2014		Female
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Male
5 July		2014	19 July		2014		Male
5 July		2014	19 July		2014		Female
2 August		2014	11 August		2014		Female
23 August		2014	2 September		2014		Female
2 August		2014	11 August		2014		Female
2 August		2014	11 August		2014		Female
19 July		2014	2 August		2014		Male
2 August		2014	11 August		2014		Female
2 August		2014	11 August		2014		Male
2 August		2014	11 August		2014		Male
19 July		2014	2 August		2014		Male
19 July		2014	2 August		2014		Female
19 July		2014	2 August		2014		n.a.
19 July		2014	2 August		2014		Female
5 July		2014	19 July		2014		Male
29 June		2014	5 July		2014		Male
29 June		2014	5 July		2014		Male
29 June		2014	5 July		2014		Male

Tabelle1

5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Male
5 July	2014	19 July	2014	Male
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
29 June	2014	5 July	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
2 August	2014	11 August	2014	Male
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Male
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
29 June	2014	5 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Male
21 June	2014	29 June	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Male
19 July	2014	2 August	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Male
2 August	2014	11 August	2014	Female

Tabelle1

19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Male
2 August	2014	11 August	2014	Male
2 August	2014	11 August	2014	Female
2 August	2014	11 August	2014	Female
2 August	2014	11 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
23 August	2014	2 September	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female

Tabelle1

29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
11 August	2014	23 August	2014	Male
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Male
19 July	2014	2 August	2014	Male
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Male
19 July	2014	2 August	2014	Male
29 June	2014	5 July	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
29 June	2014	5 July	2014	Female
5 July	2014	19 July	2014	Female
29 June	2014	5 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Male

Tabelle1

5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Male
11 August	2014	23 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	n.a.
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
29 June	2014	5 July	2014	Male
21 June	2014	29 June	2014	Female
21 June	2014	29 June	2014	Female
21 June	2014	29 June	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
19 July	2014	2 August	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
19 July	2014	2 August	2014	Female
19 July	2014	2 August	2014	Male
5 July	2014	19 July	2014	Female

Tabelle1

19 July	2014	2 August	2014	Male
19 July	2014	2 August	2014	Female
5 July	2014	19 July	2014	Female
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
5 July	2014	19 July	2014	Male
5 July	2014	19 July	2014	Female
29 June	2014	5 July	2014	Female
21 June	2014	29 June	2014	Male
21 June	2014	29 June	2014	Male
5 July	2014	19 July	2014	Male
2 August	2014	11 August	2014	Female
5 July	2014	19 July	2014	Male
2 August	2014	11 August	2014	Female
29 June	2014	5 July	2014	Male
2 August	2014	11 August	2014	Male
2 August	2014	11 August	2014	Male
21 June	2014	29 June	2014	Female
19 July	2014	2 August	2014	Male
2 August	2014	11 August	2014	n.a.
5 July	2014	19 July	2014	Male
2 August	2014	11 August	2014	Male
19 July	2014	2 August	2014	Male
29 June	2014	5 July	2014	Female
21 June	2014	29 June	2014	Female
21 June	2014	29 June	2014	Male
24 May	2015	31 May	2015	Male
24 May	2015	31 May	2015	Male
24 May	2015	31 May	2015	Male
24 May	2015	31 May	2015	Male
24 May	2015	31 May	2015	Male
24 May	2015	31 May	2015	Male
24 May	2015	31 May	2015	Male
24 May	2015	31 May	2015	Male
21 June	2014	29 June	2014	Female
21 June	2014	29 June	2014	Female

Tabelle1

21 June	2014	29 June	2014	Female
17 May	2015	24 May	2015	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
21 June	2014	29 June	2014	Male
21 June	2014	29 June	2014	Male
29 June	2014	5 July	2014	Male
21 June	2014	29 June	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Female
21 June	2014	29 June	2014	Male
21 June	2014	29 June	2014	Female
21 June	2014	29 June	2014	Male
21 June	2014	29 June	2014	Male
21 June	2014	29 June	2014	Male
21 June	2014	29 June	2014	Female
21 June	2014	29 June	2014	Male
29 June	2014	5 July	2014	Male
29 June	2014	5 July	2014	Male
11 August	2014	23 August	2014	Male
2 August	2014	11 August	2014	Female
2 August	2014	11 August	2014	Male
23 August	2014	2 September	2014	Male
5 July	2014	19 July	2014	Female
11 August	2014	23 August	2014	Female
11 August	2014	23 August	2014	Male
11 August	2014	23 August	2014	Male
11 August	2014	23 August	2014	Male
2 August	2014	11 August	2014	Male
19 July	2014	2 August	2014	Male
29 June	2014	5 July	2014	Female
29 June	2014	5 July	2014	Female
5 July	2014	19 July	2014	Male
11 August	2014	23 August	2014	Female
2 August	2014	11 August	2014	Female
7 June	1997			Male
16 July	1999	18 July	1999	Female
20 June	1999			Female
25 October	1997			Male
25 October	1997			Male
25 October	1997			Female

Tabelle1

25 October	1997	Male
11 May	1999	Female
14 June	1997	Male
7 June	1997	Female
24 August	1997	Male
14 June	1997	Female
20 June	1999	Male
17 August	1997	Female
24 August	1997	Male
25 August	1997	Female
25 August	1997	Female
25 August	1997	Female
25 August	1997	Female

Tabelle1

Collector	Specimens	Notes	Unique Identifier
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052634
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052648
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052653
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052700
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053238
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053147
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052679
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053249
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053254
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052631
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052636
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052637
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052638
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052639
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052641
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052642
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052649
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052651
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00095081
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052652
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052674
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052696
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052701
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052719
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052743
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052746
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053255
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053280
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00077606
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00077610
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00077612
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00077607
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00077609
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00077608
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052517
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052518
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052655
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052656
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052657
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052667
Blanke, A.	1	Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052670
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052703
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052704
Blanke, A.	1	Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052706

Tabelle1

Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052690
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052718
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053189
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053198
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053202
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053246
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053248
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053271
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00077597
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052694
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052698
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052722
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052723
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052725
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053184
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053228
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053243
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053244
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053245
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053247
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053251
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00053252
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052729
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052717
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053230
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052514
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052515
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052520
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053276
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053270
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053272
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053273
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00053274
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052519
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052664
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00052671
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00052708
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00095080
Blanke, A.	1 Malaise trap; Coordinates:36°31'26"N 13	ZFMK-DIP-00077614
Blanke, A.	1 Malaise trap; Coordinates: 36°31'18"N 13	ZFMK-DIP-00077613
Sinclair, B.J.	1	ZFMK-DIP-00052818
Sinclair, B.J.	1	ZFMK-DIP-00052802
Sinclair, B.J.	1	ZFMK-DIP-00052804
Sinclair, B.J.	1	ZFMK-DIP-00052812
Sinclair, B.J.	1	ZFMK-DIP-00052813
Sinclair, B.J.	1	ZFMK-DIP-00052814

Tabelle1

Sinclair, B.J.	1	ZFMK-DIP-00052815
Sinclair, B.J.	1	ZFMK-DIP-00052801
Sinclair, B.J.	1	ZFMK-DIP-00052820
Sinclair, B.J.	1	ZFMK-DIP-00052817
Sinclair, B.J.	1	ZFMK-DIP-00052819
Sinclair, B.J.	1	ZFMK-DIP-00052830
Sinclair, B.J.	1	ZFMK-DIP-00052803
Sinclair, B.J.	1	ZFMK-DIP-00052833
Sinclair, B.J.	1	ZFMK-DIP-00051309
Sinclair, B.J.	1	ZFMK-DIP-00052823
Sinclair, B.J.	1	ZFMK-DIP-00052824
Sinclair, B.J.	1	ZFMK-DIP-00052825
Sinclair, B.J.	1	ZFMK-DIP-00052826
Sinclair, B.J.	1	ZFMK-DIP-00052827

Tabelle1

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