

MYC LEPI	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
MYC LONU	Sk-B1-Ha-Sm-Ö1- - -Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä- - - -Jä- -
MYC RUF1	Sk-B1-Ha- -Ö1- - -Ög-Vg-Bo- -Nä- -Up-Vs- -Dr- - -Me- -Jä- -
MYC BIMA	- -
MYC DESP	- - - -Sm- - - - -Vg- - - - - - - - - - - - - - - - - - - -
MYC NIG1	Sk- -Ha-Sm-Ö1-Go- -Ög-Vg-Bo- -Nä-Sö-Up-Vs- -Dr- - - - -Jä- -
MYC INAR	- -
MYC MAEK	- -
MYC FORT	Sk-B1-Ha-Sm-Ö1-Go- -Ög-Vg-Bo- -Nä-Sö-Up- -Vr- - -Hs- - - -Än-
MYC CLAV	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up- -Vr-Dr-Gä- -Me- -Jä-Än-
MYC AEQU	Sk-B1-Ha- -Ö1- -
MYC NIGE	- - - - - - - - - - -Vg- - - - - - - - - - - - - - - - - - - -
MYC ANGU	- -
MYC NIGA	- -
MYC MAER	- -
MYC MAER	- -
MYC RUF2	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg- -Ds-Nä- -Up-Vs-Vr-Dr- -Gä-Hs-Me-Hr-Jä-Än-
MYC BRUC	Sk-B1- - - -Ö1- - - -Ög-Vg- - - - - - - - - - - - - - - - - - - -
MYC LAEV	- -
MYC PUNC	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up- -Vr-Dr-Gä-Hs- -Hr-Jä-Än-
MYC BERG	- -
MYC LONI	Sk-B1- -
MYC SPLU	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-

BRY CERN	Sk-B1-Ha-Sm-Ö1- - -Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Hr-Jä-Än-
BRY PUNP	- -
BRY RUG1	- -
BRY CRAS	Sk-B1-Ha-Sm- - - -Ög-Vg- - - - - - - - - - - - - - - - - - - -

LOR STRI	Sk-B1- -Sm-Ö1- - -Ög-Vg- - - -Sö- - - - - - - - - - - - - - - - - - -
LOR THOR	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
LOR EXOL	Sk-B1- -Sm-Ö1-Go- -Ög-Vg-Bo-Ds- - - - - - - - - - - - - - - - - - -
LOR TRIN	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - - - -
LOR TRIM	- - - -Sm- -
LOR LUNU	Sk-B1-Ha-Sm-Ö1- - -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
LOR PULC	Sk-B1- - - -Go- -
LOR SPEC	- - - -Sm- - - - -Ög-Vg- - - - - - - - - - - - - - - - - - -

BOL CING	Sk-B1-Ha-Sm- -Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
BOL CAST	Sk-B1-Ha-Sm-Ö1-Go- -Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr- -Hs- - - -Jä-Än-
BOL INCL	Sk-B1-Ha-Sm- - - -Ög-Vg- - - - - - - - - - - - - - - - - - -
BOL FORM	- -

SEP LITT	Sk-B1-Ha-Sm- - - -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Än-
SEP TEST	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Än-
SEP MARS	Sk-B1-Ha-Sm- -
SEP CONS	- -

SEP IMMA	Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up- -Vr-Dr-Gä-Hs- - - -Jä-Än-
SEP BIPN	Sk-B1-Ha-Sm-Ö1- - -Ög-Vg- - - -Nä-Sö-Up-Vs-Vr- -Gä- - - - - - - - -

Vb-Nb-Äs-Ly-Pi-Lu-To	D N F K B	1533	lepidus (GRAVENHORST, 1802) = brunneus MARSHAM, 1802 nec F., 1798
Vb-Nb- - - - -	D N F K B	1534	longulus MANNERHEIM, 1830
Vb-Nb- - - - -	D N F K B	1535	ruficornis KRAATZ, 1857
- - - - -	N F K	1536	bimaculatus LACORDAIRE, 1835
- - - - -	N	1537	despectus STRAND, 1969
-Nb- -Ly- -Lu-To	D N F K B	1538	nigricollis (STEPHENS, 1835) = splendens MARSHAM, 1802 nec F., 1792
Vb-Nb- -Ly-Pi-Lu-To	N F K	1539	inarius LUZE, 1901
Vb-Nb- -Ly-Pi-Lu-To	N F K	1540	maeklini BERNHAUER, 1906
-Nb- - - - -	D N F B	1541	forticornis FAUVEL, 1872
Vb-Nb- -Ly-Pi-Lu-To	D N F K B	1542	clavicornis (STEPHENS, 1832) <i>clavicornis Wollaston, 1868</i>
Vb-Nb- - - - -	D N F K B	1543	aequalis THOMSON, 1868
Vb-Nb- -Ly-Pi-Lu-To	N F K	1544	niger FAIRMAIRE & LABOULEBENE, 1856
- - - - -	F K	1545	angularis MULSANT & REY, 1854
Vb-Nb- -Ly-Pi-Lu-To	N F K	1546	nigrans MÄKLIN, 1847
-Nb- -Ly-Pi-Lu-To	N F K	1547	maerkeli KRAATZ, 1857
Vb-Nb-Äs-Ly-Pi-Lu-	D N F K B	1548	rufescens (STEPHENS, 1832)
- - - - -	F K	1549	(brucki PANDELLE, 1869) <i>eppelsheimianus Fagel 185</i>
- - - - -	F	1550	(laevicollis EPPELSHEIM, 1877) <i>brucki Pandelle, 1869</i>
Vb-Nb-Äs-Ly-Pi-Lu-To	D N F K B	1551	punctus (GRAVENHORST, 1806)
Vb-Nb- - - - -	N F K B	1552	bergrothi HELLEN, 1925
Vb-Nb- -Ly-Pi-Lu-To	D N F K B	1553	longicornis MÄKLIN, 1847
Vb-Nb-Äs-Ly-Pi-Lu-To	D N F K B	1554	splendidus (GRAVENHORST, 1806)

Vb-Nb-Äs-Ly- -Lu-To	D N F K B	1555	BRYOPOBUS KRAATZ, 1857 cernuus (GRAVENHORST, 1806)
Vb-Nb-Äs-Ly-Pi-Lu-To	N F K	1556	punctipennis THOMSON, 1861
Vb-Nb-Äs-Ly-Pi-Lu-To	N F K B	1557	rugipennis PANDELLE, 1869
Vb-Nb- -Ly-Pi-Lu-To	D N F K B	1558	crassicornis (MÄKLIN, 1847) <i>Carpophacus des Gajns, 1886</i>
- - - - -	D F	1559	LORDITHON THOMSON, 1859 = BOLITOBIVS auct. nec SAMUELLE, 1819
- - - - -	D F	1560	striatus (OLIVIER, 1794)
Vb-Nb-Äs-Ly-Pi-Lu-To	D N F K B	1561	thoracicus (FABRICIUS, 1777)
- - - - -	D N F B	1562	exoletus (ERICHSON, 1839) = bernhaveri WANKA, 1927
-Nb- - -Pi- - -	D N B	1563	trinotatus (ERICHSON, 1839)
Vb-Nb-Äs-Ly-Pi-Lu-To	N F K B	1564	trimaculatus (PAYKULL, 1800)
Vb-Nb-Äs-Ly-Pi-Lu-To	D N F K B	1565	lunulatus (LINNAEUS, 1761)
- - - - -	N F K B	1566	pulchellus (MANNERHEIM, 1830)
Vb-Nb-Äs-Ly-Pi-Lu-To	N F K B	1567	speciosus (ERICHSON, 1839)

Vb-Nb- -Ly-Pi-Lu-To	D N F K B	1567	BOLITOBIVS SAMUELLE, 1819 = BRYOCHARIS LACORDAIRE, 1835 cingulatus MANNERHEIM, 1830
Vb-Nb- - -Pi-Lu-To	D N F K B	1568	castaneus (STEPHENS, 1832) = analis F., 1789 nec F., 1787
- - - - -	D N	1569	inclinans GRAVENHORST, 1806
- - - - -	F K B	1570	formosus GRAVENHORST, 1806)

Vb-Nb-Äs-Ly-Pi-Lu-	D N F K B	1571	SEPEDOPHILUS GISTEL, 1856 = CONOSOMA auct. nec KRAATZ, 1857 littoreus (LINNAEUS, 1758)
Vb-Nb- -Ly- -Lu-	D N F K B	1572	testaceus (FABRICIUS, 1792)
-Nb- - - -Lu-	D N F	1573	marshami (STEPHENS, 1832)
Vb-Nb- - - -Lu-	N F	1574	constans (FOWLER, 1888) = strigosus J. SAHLBERG, 1911 = stoeckli LOKAY, 1913
Vb-Nb- - - - -	D N F K B	1575	immaculatus (STEPHENS, 1832)
- - - - -	D N F K B	1576	bipunctatus (GRAVENHORST, 1802) <i>1572b lusitanicus Hammond</i> <i>C nigripennis (Stephens)</i>

1544: Pi SN / An, M7 / Up, Skthp 1575-19/6-93, AL;
 1547: Su, TA
 1552: NB, R2
 1558: So, R An, Up, AL / Vg, TA / Vb, M7;
 1561: So, MS
 1573: ÖL, Ög, Vg, R2, L.M. Nä, Gs, Hs, J10 / Gp, MS / So, TR / An, RP /
 1574: Vg, Vb, J10, An, Vb, L.M. Dr - 89 Gärberget L.W.; Gm TL (eq. det), RP TL /
 1572: Gm, Ad, Lu, Mennare 6/6-17-90 R2 /
 1548: Me, AL
 1570: bi, ita, Sk, G1 / Ha, Gg 6/7-90: 87-89 / up, Hecthorp 2/7-93, AL;
 c: ita, Gg
 1546: So, SS /
 1553: Ha, Gg /
 1549 / 50: Nannöndring MK band 12, S. 176
 1539: Dr, Gärberget - 89 L.W.
 1562: Pi, TL /
 1557: So, R An, Esma 16/9-90 /
 1537: Gm, Tidstn 94: 46
 1569: So, SS, W /
 1584: An, RP /
 1567: An, RP /
 1543: An, RP / Ad = maeklini, SL
 1572: An, RP;
 1565: An, Gg;
 1555: Gs, JA;
 1535: Vs, R.W.
 1540: An, RP se 96 ans hat)