| | | | | | |
|---|---|---|---|---|---|
| | | | | | **Subg. ANOPLETA** MULSANT&REY, 1873 |
| | | | | | = TRAUMOECIA MULSANT&REY, 1873 |
| ANO PICI | Sk-Bl-Ha-Sm- -Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån- | Vb-Nb-Ås-Ly-Pi-Lu-To | D N F K B | 1971 | picipes (THOMSON, 1856) |
| ANO CORV | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Hr-Jä-Ån- | Vb-Nb-Ås-Ly-Pi-Lu-To | D N F K B | 1972 | corvina (THOMSON, 1856) |
| ANO SOED | Sk-Bl-Ha-Sm- - - - - -Bo- - -Sö-Up- -Vr-Dr-Gä- - - -Jä- - | - - -Ly- - - | D N F | 1973 | soedermani BERNHAUER, 1931 |
| ANO DEPR | - - - - - - - - - - -Nä-Sö-Up- -Vr-Dr- -Hs-Me-Hr-Jä-Ån- | Vb-Nb-Ås-Ly-Pi-Lu-To | N F K | 1974 | depressicollis (FAUVEL, 1872) |
| ANO JANS | - - - - -Go-GS- - - - - - - - - - - - - - - - - - | - - - - - - | F | 1975 | janssoni BERNHAUER, 1923 |
| | | | | | **Subg. BESSOBIA** THOMSON, 1858 |
| BES OCCU | Sk- -Ha-Sm-Öl-Go- -Ög-Vg- - -Nä-Sö-Up- - -Dr-Gä- - -Hr-Jä- - | - - - - -Lu- | D N F K B | 1976 | occulta (ERICHSON, 1837) |
| BES FUNG | Sk- - - -Öl-Go- -Ög-Vg- - -Nä-Sö- - - - - - - - - - - | - - - - - - | D F K | 1977 | fungivora THOMSON, 1867 |
| BES MONT | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån- | - - - - - - | D N F K | 1978 | monticola (THOMSON, 1852) |
| BES EXCE | Sk-Bl-Ha-Sm- -Go-GS-Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Hr-Jä-Ån- | Vb-Nb- -Ly-Pi-Lu-To | D N F K | 1979 | excellens (KRAATZ, 1858) |
| | | | | | **Subg. ENALODROMA** THOMSON, 1859 |
| ENA HEPA | Sk-Bl-Ha-Sm-Öl- - - - - - - - - - - - - - - - - - - - | - - - - - - | D N | 1980 | hepatica (ERICHSON, 1839) |
| | | | | | **Subg. ACROTONA** THOMSON, 1859 |
| | | | | | = LYPROCORRHE THOMSON, 1859 |
| | | | | | = COLPODOTA MULSANT&REY, 1873 |
| | | | | | = NEHEMITROPIA LOHSE, 1971 |
| ACR ANCE | Sk-Bl-Ha-Sm- -Go- -Ög-Vg-Bo-Ds-Nä- -Up-Vs-Vr-Dr-Gä-Hs- - -Jä-Ån- | Vb-Nb- -Ly-Pi-Lu-To | D N F K B | 1981 | anceps (ERICHSON, 1837) Lyprocorrhe |
| ACR SORD | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up- -Vr-Dr-Gä-Hs- - -Jä-Ån- | Vb-Nb- -Ly- - -To | D N F K B | 1982 | sordida (MARSHAM, 1802) Nehemitropia |
| ACR EXIG | Sk- -Ha-Sm-Öl- - -Ög- - - - - -Up- - -Dr- - - - -Jä- - | - - - - - - | D N F | 1983 | exigua (ERICHSON, 1837) |
| ACR PILO | - - - - - - - - - - - - - - - - - - - - - - - - - - | - - - - - - | K | 1984 | pilosicollis (BRUNDIN, 1952) |
| ACR SYLV | Sk- -Ha-Sm- - - -Ög-Vg-Bo-Ds-Nä-Sö-Up- -Vr-Dr-Gä-Hs-Me- -Jä-Ån- | Vb-Nb- - -Pi- - | D N F K B | 1985 | sylvicola (KRAATZ, 1856) |
| ACR PYGM | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån- | Vb-Nb- -Ly- -Lu-To | D N F K B | 1986 | pygmaea (GRAVENHORST, 1806) (Ameron 1933) |
| ACR CONV | Sk-Bl- -Sm-Öl-Go- -Ög- - -Ds- -Sö-Up- -Vr-Dr- - -Me- -Jä-Ån- | Vb-Nb- - - -Lu- | D N F K | 1987 | convergens (STRAND, 1958) pseudotenera |
| ACR OBFU | Sk- -Ha-Sm-Öl-Go- - - - - - - - - - - - - - - - - - - | - - - - - - | B | 1988 | obfuscata (GRAVENHORST, 1802) ekstri Muona 1993) |
| ACR CONS | Sk-Bl-Ha-Sm- - - - -Vg-Bo- - - - - - - - - - - - - - - | - - - - - - | D N F | 1989 | consanguinea (EPPELSHEIM, 1875) |
| ACR PARE | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg- -Ds- - -Up- -Vr- - - - - - - - | - - - - - - | D F | 1990 | parens (MULSANT&REY, 1852) |
| ACR MUSC | Sk-Bl- -Sm-Öl-Go-GS-Ög- - - - -Sö-Up- -Vr- - - - - - - - | - - - - - - | N F K B | 1991 | muscorum (BRISOUT DE BARNEVILLE,1860) |
| ACR ATER | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån- | Vb-Nb- -Ly-Pi-Lu-To | D N F K B | 1992 | aterrima (GRAVENHORST, 1802) |
| ACR PUSI | Sk-Bl-Ha-Sm-Öl-Go-GS- - - - - -Sö-Up- - -Dr- - - - - - - | - - - - - - | D N F | 1993 | pusilla (BRUNDIN, 1952) |
| ACR PARU | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån- | Vb-Nb- -Ly- -Lu-To | D N F K B | 1994 | parvula (MANNERHEIM, 1830) |
| | | | | | **Subg. COPROTHASSA** THOMSON, 1859 |
| COP MELA | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån- | Vb-Nb- -Ly- -Lu- | D N F K B | 1995 | melanaria (MANNERHEIM, 1830) |
| | | | | | **THINOBAENA** THOMSON, 1861 |
| THI VEST | Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo- - -Sö-Up- - - - - - - - - - | - - - - - - | D N F K B | 1996 | vestita (GRAVENHORST, 1806) |
| | | | | | **ALEVONOTA** THOMSON, 1856 |
| | | | | | = ALEUONOTA AUCT. |
| ALE RUFO | Sk- - - - - - - - - - - - - - - - - - - - - - - - - - | - - - - - - | D N | 1997 | rufotestacea (KRAATZ, 1856) |
| ALE GRAC | Sk- - -Sm- -Go- - - - - - - - - - - - - - - - - - - - | - - - - - - | D N F K | 1998 | gracilenta (ERICHSON, 1839) |
| | | | | | **ALIANTA** THOMSON, 1858 |
| | | | | | = PACHNIDA MULSANT&REY, 1874 |
| ALI INCA | Sk-Bl-Ha-Sm-Öl- - -Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr- -Gä- - - - - - | Vb-Nb- - - - - | D N F K | 1999 | incana (ERICHSON, 1837) |
| ALI NIGE | Sk-Bl-Ha-Sm-Öl- - -Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä- - - - -Ån- | -Nb- - - - - | D F | 2000 | nigella (ERICHSON, 1837) Pachnida |
| Tri IMMI Sk | Ha Sm Öl Vg | | | | Trichiusa (Lev) immigrata Pohsc, 1975 |
| | | | | | **DINARAEA** THOMSON, 1858 |
| DIN ANGU | Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - -Jä- - | Vb-Nb-Ås-Ly- - - | D N F K B | 2001 | angustula (GYLLENHAL, 1810) |
| DIN AEQU | Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån- | Vb-Nb-Ås-Ly-Pi-Lu-To | D N F K B | 2002 | aequata (ERICHSON, 1837) |
| DIN LINE | Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån- | Vb-Nb-Ås-Ly-Pi-Lu-To | D N F K B | 2003 | linearis (GRAVENHORST, 1802) |
| DIN ARCA | - -Ha-Sm-Öl- - -Ög- - - -Nä-Sö-Up- -Vr-Dr- -Hs-Me-Hr-Jä-Ån- | Vb-Nb-Ås-Ly-Pi-Lu-To | N F K B | 2004 | arcana (ERICHSON, 1837) |

1988: Gä, ÅL
1990: Vg, TA
1991: Vk, CS
1971: Me, LW; Ha, TN
2000: Öl, AA
1986: Vs, TR
1972: Ås, RP / Bo, PL;
2003: Ås, RP
2001: Ås, RP
1988b: Vb, Kuspsro 23/5-26/6-93, RP; Ha, Sm -93 Gg; SL, Sk, AD; Vg, ÅL
2000b: Öl, Hoborg 8/7-92, ÅA; Sk, AD; Sm, SL; Vg TR; Ha, GG;
1976 int Sm, SL