

ORE RUGU

D K 4085

OREINA CHEVROLAT, 1837
= *CHRYSOCHELOA HOPE*, 1840

rugulosa (SUFFRIAN, 1851)

DLO FAST Sk-Bl-Ha-Sm-

D N F K B 4086

BLOCHRYSA MOTSCHULSKY, 1860fastuosa (SCOPOLI, 1763)
= speciosa LINNAEUS, 1767

COL SOPH

D B 4087

COLAPHELLUS WEISE, 1916
sophiae (SCHALLER, 1783)

GAS POLY Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-

D N F K B 4088

GASTROPHYSA CHEVROLAT, 1837
polygoni (LINNAEUS, 1758)
viridula (DEGEER, 1775)GAS VIRI Sk-Bl-Ha-Sm-

D N F K B 4089

PHAEON LATREILLE, 1829
laevigatus (DUFTSCHMID, 1825)

PHA LAEV

D N F K B 4090

cochleariae (FABRICIUS, 1792)
armoraciae (LINNAEUS, 1758)

PHA COCH Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-

D N F K B 4091

-Nä-Sö-Up- -Vr-Dr- - - - -

-An- Vb- - - - -

D N F K B 4092

-Hs- -Hr-Jä-An-

Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B

4093

PHA ARMO Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-An-

D N F K B 4094

PHA CONC Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo- - - - -

D N F K B 4095

-Up-Vs-Vr-Dr- -Hs-Me- -Jä-An-

Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B

4096

HYD GLAA Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - - -

D N F K B 4097

-Jä-An- Vb- - - - -

D N F K B 4098

HYD MARG Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-An-

D N F K B 4099

- - - - -

D F K B 4096

HYD HANN Sk- -Ha-Sm- -Go- -Ög-Vg-Bo- - - - -Vs- -Dr- - - - -

D N F K B 4099

PRA JUNC Sk- - - - -Vg- - - - - - - - - - - - - - - -

D B 4097

PRA PHEL Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr- -Hs- - - - -

D N F K B 4098

-An- Vb-Nb- - - - -

PLA VERS Sk-Bl-Ha-Sm-Öl- - -Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr- -Hs-Me- -Jä-An-

D N F K B 4100

Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B

LIN AENE Sk-Bl-Ha-Sm-Bl- - -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-An-

D N F K B 4101

Vb-Nb- -Ly-Pi-Lu-To D N F K B

CHR CUPE Sk- -Ha-Sm- - - -Ög-Vg- - -Nä-Sö-Up-Vs-Vr-Dr- -Hs-Me- -Jä-An-

Lapponia N F K B 4101

cuprea FABRICIUS, 1775

CHR LAPP - -Sm- - - -Ög-Vg- - -Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-An-

Vb-Nb-Ås-Ly- -Lu-To N F K B 4102

lapponica LINNAEUS, 1758

CHR COLL Sk- -Ha-Sm-Öl- - -Ög-Vg-Bo-Ds-Nä- -Up- -Vr-Dr-Gä-Hs-Me-Hr-Jä- -

Vb-Nb- -Ly-Pi-Lu-To D N F K B 4103

collaris LINNAEUS, 1758

CHR VIGI Sk- -

K B 4104

vigintipunctata (SCOPOLI, 1763)

CHR POPU Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-An-

Vb-Nb- -Ly- - - D N F K B 4105

populi LINNAEUS, 1758

CHR TREM Sk-Bl- -Sm-Bl-Go-GS-Ög-Vg- - -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-An-

Vb-Nb-Ås-Ly-Pi-Lu- D N F K B 4106

tremula FABRICIUS, 1783

CHR SALI Sk- -Ha- -Öl- - - - - - - - - - - - - - - -

D F K B 4107

saliceti (WEISE, 1884)

GON FLAV

GONIOCTENA CHEVROLAT, 1837

= PHYTODECTA KIRBY, 1837

GON VIMI Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Bl-

flavicornis (SUFFRIAN, 1851)

-Jä-An- Vb-Nb-Ås-Ly- -Lu-To D N F K B 4108

viminalis (LINNAEUS, 1758)

GON DECE Sk-Bl-Ha-Sm- -Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -

decemnotata (MARSHAM, 1802)

= rufipes DEGEER, 1775 nec L., 1758

GON LINN

linnaeana (SCHRANK, 1781)

GON DECA

decaspilota (ACHARD, 1924)

= affinis GYLLENHAL, 1808 nec F., 1787

GON SUND

sundmani (JACOBSON, 1901)

GON NORV

norvegica (STRAND, 1936)

GON OLIV

olivacea (FORSTER, 1771)

GON QUIN Sk-Bl-Ha-Sm- - -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-An-

Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 4116

quinquepunctata (FABRICIUS, 1787)

GON INTE

intermedia (HELLIESEN, 1913)

GON PALL Sk- -Ha-Sm- - -Ög-Vg- - -Nä-Sö-Up- -Vr-Dr-Gä-Hs-Me-Hr-Jä-An-

Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 4117

pallida (LINNAEUS, 1758)

4118

4106: Bl, fol, ss, J21 Bl, JR;

4089: Al, ON;

4109: Hr, Suwe;

4100: ol, Tja;

4108: Nb, Raukleden 29/6-75 sex AV;