				CLAMBIDAE
				CALYPTOMERUS REDTENBACHER, 1849
CAL DUBI Sk-Bl-Ha-Sm-Öl-Go- - - -Bo- - - - - - - - - - - - - - -	- - - - - - D N	2374		dubius (MARSHAM, 1802)
				CLAMBUS FISCHER V.WALDHEIM, 1821
CLA PUBE Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg- - -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä- -	Vb-Nb- -Ly- -Lu-To D N F K B	2375		pubescens REDTENBACHER, 1849)
CLA PUNC Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-To D N F K B	2376		punctulum (BECK, 1817)
				= borealis STRAND, 1946
CLA GIBB Sk- - -Sm- - - - - - - - - - -Up- - - - - - - - - - -	-Nb- - - - - D N F	2377		gibbulus (LECONTE, 1850)
				= radula ENDRÖDY-YOUNGA, 1960
CLA ARMA Sk-Al-Ha-Sm-Öl- - -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Hr-Jä-Ån-	Vb-Nb- -Ly- -Lu-To D N F K B	2378		armadillo (DEGEER, 1774)
CLA NIGR -Bl- - - - - - - - - - -Sö- -Vs- -Dr- - - - - - -	Vb-Nb- -Ly- - - D N	2379		nigrellus REITTER, 1914
CLA PALL -	- - - - - - D	2380		pallidulus REITTER, 1911
CLA SIMS i				b Simsoni Blackburne, 1902
				EUCINETIDAE
				EUCINETUS GERMAR, 1818 (Eucilodes Vit, 1985
EUC HAEM Sk- -Ha- -Öl-Go- - - - - - - - - - - - - - - - - - - -	- - - - - - D F K B	2381		haemorrhous (DUFTSCHMID, 1825)
EUC CAUC -	- - - - - - F	2382		caucasicus REITTER, 1885
				HELODIDAE
				ELODES LATREILLE, 1796
				= HELODES AUCT. (Sensu Klausnitzer
ELO MINU Sk-Bl-Ha-Sm-Öl- - -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	- - - - Lu- D N F K B	2383		minuta (LINNAEUS, 1767) pseudominuta Klausnitzer, 1971
ELO TRIC Sk-Bl-Ha-Sm-Öl- - -Ög-Vg-Bo- -Nä-Sö-Up- -Vr-Dr- -Hs- - -Jä-Ån-	Vb-Nb- - - -Lu- D N F K	2384		tricuspis NYHOLM, 1985
ELO MARG Sk-Bl-Ha-Sm- - - -Ög-Vg-Bo- -Nä-Sö- - -Vr-Dr- -Hs- - -Jä-Ån-	- - - - - - D N	2385		marginata (FABRICIUS, 1798)
	D			b elongata Tournier
				MICROCARA THOMSON, 1859
MIC TEST 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- - - - D N F K B	2386		testacea (LINNAEUS, 1767)
				= bohemanni MANNERHEIM, 1844
				CYPHON PAYKULL, 1799
CYP COAR Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- - - - -	2387		coarctatus PAYKULL, 1799
CYP PALU Sk-Bl-Ha-Sm- - -GS-Ög-Vg-Bo-Ds- -Sö-Up- -Vr-Dr- -Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu- D N F K B	2388		palustris THOMSON, 1855
CYP KONG Sk-Bl-Ha-Sm- -Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Hr-Jä-Ån-	Vb-Nb- -Ly- -Lu-To D N F K B	2389		kongsbergensis MUNSTER, 1924
CYP OCHR Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - -Ån-	- - - - - - D N F K B	2390		ochraceus STEPHENS, 1830
CYP VARI 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-Ås-Ly-Pi-Lu-To D N F K B	2391		variabilis (THUNBERG, 1787)
CYP PHRA Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr- - - - - - - -	- - - - - - D N F B	2392		phragmiteticola NYHOLM, 1955
CYP PUBE Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb-Ås-Ly- -Lu-To D N F K B	2393		pubescens (FABRICIUS, 1792)
CYP PUNI Sk-Al-Ha-Sm-Öl- - -Ög-Vg- - -Nä- -Up-Vs-Vr-Dr- -Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To D N F K	2394		punctipennis SHARP, 1873
CYP PADI 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-Ås-Ly-Pi-Lu-To D N F K B	2395		padi (LINNAEUS, 1758)
CYP HILA Sk-Bl-Ha-Sm- - - - -Vg-Bo-Ds- -Sö-Up- - - - - - - - - -	- - - - - - D F	2396		hilaris NYHOLM, 1944
				PRIONOCYPHON REDTENBACHER, 1858
PRI SERR Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds- -Sö-Up-Vs- - - - - - - - -	- - - - - - D N	2397		serricornis (MÜLLER, 1821)
				SCIRTES ILLIGER, 1807
SCI HEMI Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä- - - - - -	- - - - - - D N F K B	2398		hemisphaericus (LINNAEUS, 1758)
SCI ORBI Sk- -	- - - - - - D	2399		orbicularis (PANZER, 1793)
i i	i			b Ptilodactyla ? nitens

2394: Ol, RB | Öl, DA | Ås, RP |
2396: Ach, Sjöholmen 16/7-81 SL |
2380b: i Ha, CG
2378: Al RB |
2381: Go, MS |
2395: Hr, TN |
2399b: Sö, DAn, Upl, Nb SL;
2383–2385: Ent. Scand 15: 435–441 |
2383: Lu, DV |
2376: Me, RT |
2397: Up, MJ;