

ATO ATA	- - - - -	- - - - -	- - - - -	- - - - -	F	3263	atra (HERBST, 1793)	
ATO GUTT	Sk-B1-Ha-Sm-Öl-Go-	-Ög-	-Bo-	-	D F	3264	gutta (STEPHENS, 1835) Newman, 1834	
ATO RHEN	Sk- -Ha- -Öl- -	-	Vg-Bo-	-	D N F	3265	rhenana KRAATZ, 1853 = godarti auct. nec GUILLEBEAU, 1885	
ATO BASA	Sk-B1- - -Öl- -	-	Vg- - -	Nä-Sö-Up-Vs- -	Vb-Nb- - - - -	D F B	3266	elevata ALLEN, 1938 basalis ERICHSON, 1846
ATO MESO	Sk-B1-Ha-Sm-Öl-Go-	-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-	-	-	Vb-Nb- - - - -	D N F K	3267	nitidula auct. nec HEER, 1841 mesomela (HERBST, 1793) = mesomelaena Auct.
ATO SCUT	- - - - -	-Go- -	-	-	-	3268	scutellaris (MOTSCHELSKY, 1849)	
ATO BERO	Sk-B1-Ha-Sm-Öl-Go-	-Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-	-Jä-Ån-	-	-Ly- - -	D N F K	3269	berolinensis KRAATZ, 1853 <i>ribella</i> = bicolor auct. nec ERICHSON, 1846
ATO ATRI	Sk-B1-Ha-Sm-Öl-Go-	-Ög-Vg-Bo- -	Nä- <i>Sö</i> -Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- - - - -	D N F K	3270	atricapilla STEPHENS, 1830	
ATO MONG	- - - - -	-	-	-	-	3271	mongolica JOHNSON, 1970	
ATO GRAV	- - - - -	-	-	-	-	3272	gravidula ERICHSON, 1846	
ATO NITI	Sk-B1-Ha-Sm-Öl- -	-Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	N F K	3273	nitidula (MARSHAM, 1802) = borealis SJÖBERG, 1947		
ATO ANAL	Sk-B1- <i>Ha</i> -Sm-Öl- -	-	-	-	-	D B	3274	analis ERICHSON, 1846
ATO SEMI	- - - - -	-	-	-Me-Hr- -Ån-	-Nb- -Ly- - -	N F K	3275	semitestacea REITTER, 1887
ATO RUBI	- - - - -	-Öl- -	-Sö- -	-	-	F	3276	rubida REITTER, 1875 = cognata auct. nec ERICHSON, 1846
ATO RUBR	Sk- - - - -	-	Nä- -Up- -	-	-	D F K B	3277	rubricollis B. DE BARNEVILLE, 1863
ATO HISL	- - Sm- -	-Ög-Vg- -Ds- -Sö-Up- -Vr-Dr-Gä-Hs- <i>me</i> - -Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-	N F K	3278	hislopi WOLLASTON, 1857		
ATO ATTI	- - - - -	-	-	-	-	D F	3279	attila REITTER, 1878
ATO TURG	Sk-B1-Ha-Sm-Öl- -	-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- <i>me</i> - -Jä-Ån-	Vb-Nb- -Ly- -Lu-	D N F K B	3280	turgida ERICHSON, 1846		
ATO APIC	Sk-B1-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	3281	apicalis ERICHSON, 1846		
ATO RUFI	Sk-B1-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	-	Vb-Nb- -Ly-Pi-Lu-To	D N F K B	3282	ruficornis (MARSHAM, 1802)		
ATO FIME	Sk-B1-Ha-Sm-Öl-Go- -Ög-Vg- -	Nä-Sö-Up-Vs-Vr-Dr- -Me- -	Vb-Nb- -Ly- -	D N F K	3283	fimetarii (FABRICIUS, 1792)		
ATO UMBR	Sk-B1-Ha-Sm-Öl- -	-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	3284	umbrina (GYLLENHAL, 1827) = sjobergi PALM, 1949		
ATO DILU	Sk- - - - -	-	Nä- -Up- -	-	-	D N F	3285	diluta ERICHSON, 1846
ATO BARA	Sk-B1- <i>Ha</i> -Sm- <i>He</i> -Go- <i>gs</i> - -	-	Sö-Up- -Dr- <i>Ja</i> - -	-	-	D F	3286	barani BRISOUT DE BARNEVILLE, 1863
ATO LAPP	- - - - -	-	-	-	-Jä- -	K	3287	lapponica JOHNSON, 1978
ATO SPAR	- - - - -	-	-	-Hs- <i>Me</i> - -Jä- <i>An</i> -	Vb-Nb- -Ly- -Lu-To	N F K	3288	sparreschneideri MUNSTER, 1927
ATO NIGV	Sk-B1-Ha-Sm-Öl- -	-Ög-Vg- -	Nä-Sö-Up- -Vr-Dr- -Hs- -	Vb- - - - -	D N F K	3289	nigriventris STEPHENS, 1830	
ATO CONS	Sk-B1- <i>Ha</i> -Sm-Öl- -	-Ög- -	-	-Gä- -	-	D F	3290	consanguinea JOHNSON, 1976 <i>punctithorax</i> <i>RH</i>
ATO PUNC	Sk- -Ha-Sm- -	- -Vg- -	-	-Vr-Dr- -Hs- -	Vb-Nb- -Ly- -Lu-To	D N F K	3291	puncticollis THOMSON, 1868
ATO FUSO	Sk-B1-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	3292	fuscicollis MANNERHEIM, 1852		
ATO LINE	Sk-B1-Ha-Sm-Öl-Go-GS-Ög- -	-	Nä-Sö-Up-Vs- - <i>Dr</i> - -Hs-Me- -	Vb-Nb- -Ly- -	D N F	3293	linearis STEPHENS, 1830	
ATO ALPI	Sk-B1- <i>Sm</i> - -	- -	- -Up-Vs-Vr-Dr-Gä-Hs- -	Jä-Ån-	Vb-Nb- -Pi-Lu-	N F K	3294	alpina HEER, 1841
ATO SUBA	-B- -Sm- -	- -Vg- -	-Sö-Up- <i>Vs</i> -Vr-Dr-Gä-Hs- -	Jä-Ån-	Vb-Nb- -Pi- <i>de</i> -	N F K	3295	subangulata J. SAHLBERG, 1926
ATO ABIE	- - - - -	-	- -Dr- -	-Jä-Ån-	-Nb- -Pi- -	F	3296	abietina REITTER, 1887 = norica GANGLBauer, 1899
ATO BESC	- - - - -	-	Sö-Up-Vs- -Dr-Gä-Hs- -	Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-	N F K	3297	bescidica REITTER, 1877
ATO PETU	- - - - -	-	-	-	-	F	3298	peltatula REITTER, 1887 <i>prosoponotata</i> REITTER <i>PS</i>
ATO SAHL	Sk-B1- <i>Ha</i> -Sm- -	-Ög-Vg- -	-Sö-Up-Vs-Vr-Dr- -Hs- -	Jä- <i>An</i> -	Vb-Nb-Ås-Ly-Pi-Lu-To	N F K	3299	sahlbergi SJÖBERG, 1947 = badia auct. nec ERICHSON, 1846
ATO ELON	- -Ha-Sm- -	- -Ög-Vg- -	- <i>Vs</i> - -Dr- -	Jä-Ån-	Vb-Nb- -Lu-	F	3300	elongatula ERICHSON, 1846
ATO AFFI	- -Sm- -	- -Ög- -	Nä-Sö-Up- <i>Vs</i> -Vr-Dr-Gä-Hs- -	Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	N F K	3301	affinis (F. SAHLBERG, 1834)
ATO PSEU	- - - - -	-	-Up-Vs- -Dr- -	-Ån-	Vb-Nb- -Ly- -Lu-	N F	3302	pseudaffinis JOHNSON&STRAND, 1968
ATO BELL	Sk-B1-Ha-Sm- -	-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-	D N F	3303	bella REITTER, 1875		
ATO WOLL	Sk-B1-Ha-Sm- <i>He</i> -Go- -	-Ög-Vg-Bo- -	Nä-Sö-Up- <i>Vs</i> -Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- -Ly- - <i>de</i> -To	D N F K	3304	wollastoni SHARP, 1867 <i>A. lobsei</i> JOHNSON & HORN	
ATO PULC	Sk- -Ha-Sm- -	-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	3305	pulchra ERICHSON, 1846 = prolixa auct. nec ERICHSON, 1846		
ATO ATTA	Sk-B1-Ha-Sm- -	-Go-GS-Ög- -	Ds-Nä-Sö-Up-Vs-Vr-Dr- -Hs- <i>He</i> - -Jä-Ån-	Vb-Nb- <i>He</i> -Ly- <i>Pi</i> -Lu-	N F K	3306	atrata REITTER, 1875	
ATO GRAC	- - - - -	-	-	-	-	F	3307	gracilicornis REITTER, 1887
ATO STRA	- - - - -	-	-	-	-	N	3308	strandi JOHNSON, 1967
ATO PROC	Sk- <i>He</i> - -Sm- -	-Go- -Ög-Vg- -Ds- -	Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä- -	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K	3309	procera ERICHSON, 1846 <i>ihseui</i> JOHNSON, 1978	

3283: *Jä-Ån* Ly, ADI
 3286: *Ha*, *Gg*, *SL*, *SA*, GS 296-8362 f, *Gg*, *SL*
 3295: *Vg* *TA*, *SL*, *Ög*, *ordens* 48-9362 f, *SL*, *RB*; *VS*, *FO*, *Sm*
 3299: *Ha*, *Gg*, *Vg*, *TA*, *SL*
 3304: *Lu*, *SL*, *Ög*, *Gg*, *Vs*, *Gg*, *dm*
 3306: *Me*, *SL*, *Pi*, *SN* (*Vg*, *TA*) *AS*, *RP*
 3280: *Me*, *ÅL*
 3288: *Me*, *ÅL*, *Ru*, *Mj*
 3266: *Gä*, *ÅL*
 3278: *Vg*, *TA*; *Me* *ÅL* *Sm*, *Gg*
 3309: *id*, *Gg*
 3294: *SL*, *RB*, *Sm*, *RO*, *Lu*
 3270: *Sö*, *Ån*, *Vb*, *RP*
 3301: *VS*, *ÅA*
 3290: *SL*, *ON*
 3300: *Vb*, *Lu*, *Kd*, *Up*, *JW*
 3289: *Vb*, *Käge*, *Sh*
 3274: *Ha*, *Gg*
 3268: *Ha*, *Gg* (fcl 52-0600 c.)
 3309: *SL*, *RP*, *dm*