

Diptera, Drosophilidae: Collection of pinned specimens, Zoological Museum Zürich

Box	Genus	Subgenus	group	species	Author species	males	females	Total OK?	Regions covered	Type specimens
1	Acetelexenus			formosus	L.	6	13	19 Y	PA	
1	Amiota	Amiota	albilabris	albilabris	R.	6	2	8 Y	PA	
1	Amiota	Amiota	albilabris	albobuttata	W.	228	88	316 Y	PA	
1	Amiota	Amiota	albilabris	allemandi	V+++	3	0	3 Y	PA	HT, 2 PT
1	Amiota	Amiota	albilabris	delta	T+++	2	0	2 Y	OR	
1	Amiota	Amiota	albilabris	eos	S.	1	0	1 Y	PA	
1	Amiota	Amiota	albilabris	filipes	M.	2	7	9 Y	PA	
1	Amiota	Amiota	basdeni	basdeni	F.	91	47	138 Y	PA	
1	Amiota	Amiota	basdeni	clavata	O.	2	0	2 Y	PA	
1	Amiota	Amiota	basdeni	elongata	O.	11	2	13 Y	PA, OR	
1	Amiota	Amiota	basdeni	palpifera	O.	5	0	5 Y	PA	
1	Amiota	Amiota	nagatai	okinawana	O.	3	2	5 Y	OR	
1	Amiota	Amiota	rufescens	rufescens	O.	9	2	11 Y	PA	
1	Amiota	Amiota	rufescens	stylopyga	W+O	3	0	3 Y	PA	
1	Amiota	Amiota	sinuata	sinuata	O.	1	0	1 Y	PC	
1	Amiota	Amiota	taurusata	sacculipes	M+L	5	0	5 Y	OR	
1	Amiota	Amiota	taurusata	taurusata	T+++	1	0	1 Y	PA	
1	Amiota	Amiota	ungrouped	flavopruinosa	D.	25	3	28 Y	PA	
1	Apenthecia			vittata	T.	0	1	1 Y	AT	
1	Apsiphortica			lini	O.	6	2	8 Y	OR	
2	Cacoxenus	Cacoxenus		indagator	L.	9	14	23 Y	PA	
2	Cacoxenus	Paracacoxenus		argyreator	F.	24	20	44 Y	PA	
2	Cacoxenus	Paracacoxenus		exiguus	D.	9	6	15 Y	PA	
2	Cacoxenus	Paracacoxenus		sp.		22	9	31 NO	PA	
2	Chymomyza		aldrichii	aldrichii	S.	0	2	2 Y	NAA	
2	Chymomyza		aldrichii	laevilimbata	D.	0	6	6 Y	BT	
2	Chymomyza		aldrichii	procnemoides	W.	3	2	5 Y	NAA	
2	Chymomyza		costata	caudatula	O.	23	16	39 Y	PA	
2	Chymomyza		costata	costata	Z.	9	11	20 Y	PA	
2	Chymomyza		fuscimana	amoena	L.	54	30	84 Y	PA, NA	
2	Chymomyza		fuscimana	distincta	E.	32	24	56 Y	PA	
2	Chymomyza		fuscimana	fuscimana	Z.	31	23	54 Y	PA	
2	Chymomyza		fuscimana	obscura	dM.	0	1	1 Y	OR	
2	Chymomyza		procnemis	avicam	B.	16	16	32 Y	AT	HT, 6 PT
2	Chymomyza		procnemis	bambara	B.	29	14	43 Y	AT	HT, 6 PT
3	Chymomyza		procnemis	lahu	B.	250	105	355 Y	AT	HT, 4 PT
3	Chymomyza		procnemis	procnemis	W.	15	11	26 Y	NA, PC, OR	
3	Chymomyza		ungrouped	mafu	B.	6	8	14 Y	AT	HT, 6 PT
3	Chymomyza		ungrouped	"asapunctata"		2	1	3 NO	NT	
3	Chymomyza		ungrouped	"typica"		2	0	2 NO	NT	
3	Chymomyza		ungrouped	"ita A"		0	8	8 NO	NT	
3	Chymomyza		ungrouped	"ita B"		6	3	9 NO	NT	
3	Chymomyza		ungrouped	"ita-oculata"		7	0	7 NO	NT	
3	Chymomyza		ungrouped	"D"		1	0	1 NO	NT	
3	Chymomyza		ungrouped	"ita-typisch"		17	14	31 NO	NT	
3	Chymomyza		ungrouped	"C"		6	0	6 NO	NT	
3	Chymomyza		ungrouped	"O"		3	0	3 NO	NT	
3	Chymomyza		ungrouped	"oculata-V"		8	0	8 NO	NT	
3	Chymomyza		ungrouped	"oculata-R"		9	3	12 NO	NT	
3	Chymomyza		ungrouped	"ita-aldrichi"		22	32	54 NO	NT	
3	Chymomyza		ungrouped	"ita-typica V"		14	0	14 NO	NT	
3	Chymomyza		ungrouped	sp.		3	23	26 NO	NA, NT	
4	Cladochaeta			adumbrata	D.	1	2	3 Y	NT	
4	Cladochaeta			sturtevantii	W+T	2	0	2 Y	NA	
4	Cladochaeta			travassosi	FP	0	2	2 Y	NT	
4	Cladochaeta			sp.		7	16	23 NO	NA, NT	
4	Colocasiomyia			alocasiae	O.	10	9	19 Y	OR	
4	Colocasiomyia			xenalocasiae	O.	9	9	18 Y	OR	
4	Colocasiomyia			sp.		7	0	7 NO	OR	
4	Dettopsomyia			bombax	B.	4	4	8 Y	AT	HT, 3 PT
4	Dettopsomyia			formosa	L.	0	2	2 Y	PC	
4	Dettopsomyia			nigrovittata	M.	1	5	6 Y	PA, PC, AT	
4	Diathoneura			bicolor	FP	60	52	112 Y	NT	
4	Diathoneura			brasiliensis	D.	1	1	2 Y	NT	
4	Diathoneura			cruciata	D.	0	3	3 Y	NT	
4	Diathoneura			dubia	S.	9	11	20 Y	NT	
4	Diathoneura			flavolineata	D.	0	4	4 Y	NT	
4	Diathoneura			lopesi	FP	14	14	28 Y	NT	
4	Diathoneura			nigrescens	D.	8	6	14 Y	NT	
4	Diathoneura			nigrifrons	D.	9	5	14 Y	NT	
4	Diathoneura			nubeculosa	D.	0	1	1 Y	OR	
4	Diathoneura			pleurolineata	D.	0	1	1 Y	NT	
4	Diathoneura			splendida	W.	12	20	32 Y	NT	
4	Diathoneura			tessellata	D.	0	1	1 Y	NT	
4	Diathoneura			sp. 1		7	4	11 NO	NT	
4	Diathoneura			sp. 2		3	6	9 NO	NT	
5	Diathoneura			sp. 3		13	17	30 NO	NT	
5	Diathoneura			sp. Cl 3		0	1	1 NO	NT	
5	Diathoneura			"ita-cardini"		11	4	15 NO	NT	
5	Diathoneura			"marmorata"		1	0	1 NO	NT	
5	Diathoneura			"nuda-like"		0	1	1 NO	NT	
5	Diathoneura			"neo-carreerai"		9	6	15 NO	NT	
5	Diathoneura			"nova"		1	0	1 NO	NT	
5	Diathoneura			"susu"		1	1	2 NO	NT	
5	Diathoneura			sp.		2	4	6 NO	NT	
5	Dichaetophora		agbo	B.	0	1	1 Y	AT	HT	
5	Dichaetophora		suruku	B.	1	1	2 Y	AT	HT, 1 PT	
5	Dichaetophora		tenuicauda	O.	1	1	2 Y	PA, PC, AT		
5	Dichaetophora		sp.		1	0	1 NO	AT		
5	Dichaetophora		aristata	O.	1	2	3 Y	OR		
5	Dichaetophora		flava	O.	3	1	4 Y	OR		
5	Dichaetophora		laeana	O.	6	0	6 Y	OR		
5	Dichaetophora		tridens	O.	1	0	1 Y	OR		
5	Dichaetophora		fasciata	K.	0	1	1 Y	PA, PC, AT		
5	Dichaetophora		plana	B.	1	4	5 Y	PC		
6	Drosophila	Drosophila		busckii	C.	66	62	128 Y	PA, OR, PC	
6	Drosophila	Drosophila	annulimana	annulimana	D.	15	10	25 Y	NT	
6	Drosophila	Drosophila	annulimana	araicas	P+N	5	7	12 Y	NT	
6	Drosophila	Drosophila	annulimana	arapuan	C+P	0	1	1 Y	NT	
6	Drosophila	Drosophila	annulimana	ararama	C+P	0	2	2 Y	NT	
6	Drosophila	Drosophila	annulimana	gibberosa	P+M	6	7	13 Y	NT	
6	Drosophila	Drosophila	bizonata	bizonata	K+P	6	14	20 Y	PA	
6	Drosophila	Drosophila	bromeliae	bromelioides	P+C	3	9	12 Y	NT	
6	Drosophila	Drosophila	calloptera	atrata	B+P	43	65	108 Y	NT	
6	Drosophila	Drosophila	calloptera	calloptera	S.	8	2	10 Y	NT	
6	Drosophila	Drosophila	calloptera	quadrum	W.	2	2	4 Y	NT	

6	Drosophila	Drosophila	calloptera	schildi	M.	45	15	60	Y	NT	
6	Drosophila	Drosophila	canalineae	canalineae	P+M	5	12	17	Y	NT	
6	Drosophila	Drosophila	canalineae	annularis	S.	3	2	5	Y	NT	
6	Drosophila	Drosophila	canalineae	sp.		14	1	15	NO	NT	
7	Drosophila	Drosophila	cardini	cardini	S.	34	23	57	Y	NT	
7	Drosophila	Drosophila	cardini	neocardini	S.	28	21	49	Y	NT	
7	Drosophila	Drosophila	cardini	polymorpha	D+P	42	35	77	Y	NT	
7	Drosophila	Drosophila	cardini	similis	W.	22	13	35	Y	NT	
7	Drosophila	Drosophila	coffeata	fuscolineata	D.	0	1	1	Y	NT	
7	Drosophila	Drosophila	dreyfusi	sp.		24	10	34	NO	NT	
7	Drosophila	Drosophila	funebri	funebri	F.	65	57	122	Y	PA, NT	
7	Drosophila	Drosophila	funebri	macrospina	S+S	8	3	11	Y	NA	
7	Drosophila	Drosophila	funebri	limpiensis	M.	10	6	16	Y	NA	
7	Drosophila	Drosophila	funebri	subfunebri	S+S	14	0	14	Y	NA	
7	Drosophila	Drosophila	guarani	grisolineata	D.	0	3	3	Y	NT	
7	Drosophila	Drosophila	guarani	maculifrons	D.	7	7	14	Y	NT	
7	Drosophila	Drosophila	guarani	subbadia	P+M	2	2	4	Y	NT	
7	Drosophila	Drosophila	guttifera	guttifera	W.	3	3	6	Y	NT	
8	Drosophila	Drosophila	histrio	histrio	M.	64	43	107	Y	PA	
8	Drosophila	Drosophila	immigrans	albomicans	D.	80	5	85	Y	OR	
8	Drosophila	Drosophila	immigrans	annulipes	D.	2	7	9	Y	OR	
8	Drosophila	Drosophila	immigrans	formosana	D.	31	5	36	Y	OR	
8	Drosophila	Drosophila	immigrans	hypocausta	OS	18	9	27	Y	OR	
8	Drosophila	Drosophila	immigrans	immigrans	S.	58	69	127	Y	PA,NT,OR,NA,PC,AT	
8	Drosophila	Drosophila	immigrans	kohkoa	W.	3	7	10	Y	OR	
8	Drosophila	Drosophila	immigrans	nasuta	L.	22	8	30	Y	AT	
8	Drosophila	Drosophila	immigrans	neohypocausta	L+W	5	5	10	Y	OR	
8	Drosophila	Drosophila	immigrans	ruberrima	dM.	7	6	13	Y	OR	
8	Drosophila	Drosophila	immigrans	sulfurigaster	D.	14	10	24	Y	OR	
8	Drosophila	Drosophila	immigrans	siamana	I+++	5	5	10	Y	OR	
8	Drosophila	Drosophila	immigrans	quadrilineata	dM.	5	5	10	Y	OR	
8	Drosophila	Drosophila	immigrans	sui	L+T	5	0	5	Y	OR	
8	Drosophila	Drosophila	immigrans	tongpua	L+T	19	0	19	Y	OR	
9	Drosophila	Drosophila	melanica	melanica	S.	51	20	71	Y	NA	
9	Drosophila	Drosophila	melanica	micromelanica	P.	1	1	2	Y	NA	
9	Drosophila	Drosophila	melanica	nigromelanica	P+M	44	5	49	Y	NA	
9	Drosophila	Drosophila	melanica	paramelanica	P.	28	8	36	Y	NA	
9	Drosophila	Drosophila	melanica	tsigana	B+G	41	39	80	Y	PA	HT, 3 PT
9	Drosophila	Drosophila	morelia	carioca	V+B	5	5	10	Y	NT	HT
9	Drosophila	Drosophila	morelia	fluminensis	V+B	5	1	6	Y	NT	HT
9	Drosophila	Drosophila	morelia	sp.		0	11	11	NO	NT	
9	Drosophila	Drosophila	nannoptera	acanthoptera	W.	1	2	3	Y	NA	
9	Drosophila	Drosophila	nannoptera	pachea	P+W	2	2	4	Y	NA	
9	Drosophila	Drosophila	nigroparsa	nigroparsa	S.	35	55	90	Y	PA	
9	Drosophila	Drosophila	nigroparsa	subarctica	H.	23	60	83	Y	PA	
9	Drosophila	Drosophila	nigroparsa	vireni	B+++	6	3	9	Y	PA	HT, 1 PT
10	Drosophila	Drosophila	pallidipennis	pallidipennis	D+P	2	2	4	Y	PA	
10	Drosophila	Drosophila	peruviana	peruviana	D.	10	0	10	Y	NT	
10	Drosophila	Drosophila	picta	picta	S.	24	20	44	Y	PA	
10	Drosophila	Drosophila	pinicola	luisserrai	V+B	2	0	2	Y	NA	HT, 1 PT
10	Drosophila	Drosophila	pinicola	pinicola	S.	0	1	1	Y	NA	
10	Drosophila	Drosophila	polychaeta	daruma	O.	5	5	10	Y	OR	
10	Drosophila	Drosophila	polychaeta	fraburu	B.	3	5	8	Y	AT	HT, 7 PT
10	Drosophila	Drosophila	polychaeta	hirtipes	L.	3	5	8	Y	AT	HT, 7 PT of iri B.
10	Drosophila	Drosophila	polychaeta	latifshahi	G+R	53	0	53	Y	OR	
10	Drosophila	Drosophila	polychaeta	polychaeta	P+W	6	7	13	Y	AT, OR	HT of baole B.
10	Drosophila	Drosophila	quinaria	angularis	O.	0	1	1	Y	PA	
10	Drosophila	Drosophila	quinaria	brachynephros	O.	15	3	18	Y	PA	
10	Drosophila	Drosophila	quinaria	curvospina	W+T	61	41	102	Y	PA	
11	Drosophila	Drosophila	quinaria	falleni	W.	2	1	3	Y	NA	
11	Drosophila	Drosophila	quinaria	innubila	S.	1	2	3	Y	NA	
11	Drosophila	Drosophila	quinaria	kuntzei	D.	57	36	93	Y	PA	
11	Drosophila	Drosophila	quinaria	limbata	R.	36	77	113	Y	PA	
11	Drosophila	Drosophila	quinaria	munda	S.	0	2	2	Y	NA	
11	Drosophila	Drosophila	quinaria	nigromaculata	K+P	15	10	25	Y	PA	
11	Drosophila	Drosophila	quinaria	palustris	S.	1	2	3	Y	NA	
11	Drosophila	Drosophila	quinaria	phalerata	M.	216	55	271	Y	PA	
11	Drosophila	Drosophila	quinaria	quinaria	L.	2	3	5	Y	NA	
11	Drosophila	Drosophila	quinaria	rellima	W.	10	5	15	Y	PA	
11	Drosophila	Drosophila	quinaria	schacti	B+++	5	0	5	Y	PA	HT, 4 PT
12	Drosophila	Drosophila	quinaria	suboccidentalis	S.	4	2	6	Y	NA	
12	Drosophila	Drosophila	quinaria	subpalustris	S.	2	2	4	Y	NA	
12	Drosophila	Drosophila	quinaria	subquinaria	S.	11	5	16	Y	NA	= transversa
12	Drosophila	Drosophila	quinaria	tenebrosa	S.	2	2	4	Y	NA	
12	Drosophila	Drosophila	quinaria	transversa	F.	60	42	102	Y	PA	
12	Drosophila	Drosophila	quinaria	unispina	O.	44	17	61	Y	PA	
12	Drosophila	Drosophila	quinaria	sp.		3	3	6	NO	NA, PA	
12	Drosophila	Drosophila	repleta	arizonensis	P+W	2	2	4	Y	NA	= mojavensis
12	Drosophila	Drosophila	repleta	bifurca	P+W	2	2	4	Y	NA	
12	Drosophila	Drosophila	repleta	buzzatii	P+W	16	9	25	Y	PA, AT	
12	Drosophila	Drosophila	repleta	fascioloides	D+P	2	1	3	Y	NT	
13	Drosophila	Drosophila	repleta	hydei	S.	22	106	128	Y	PA, OR	
13	Drosophila	Drosophila	repleta	hydeoides	P+W	2	2	4	Y	NA	= nigrohydei
13	Drosophila	Drosophila	repleta	leonis	P+W	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	longicornis	P+W	1	2	3	Y	NA	
13	Drosophila	Drosophila	repleta	melanopalpa	P+W	1	2	3	Y	NA	= repleta
13	Drosophila	Drosophila	repleta	mercatorum	P+W	2	22	24	Y	NA	
13	Drosophila	Drosophila	repleta	meridiana	P+W	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	limpiensis		2	2	4	Y	NA	= macrospina
13	Drosophila	Drosophila	repleta	mojavensis	P.	5	2	7	Y	NA	
13	Drosophila	Drosophila	repleta	moju	P.	9	9	18	NT		
13	Drosophila	Drosophila	repleta	mulleri	S.	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	neohydei	W.	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	nigricurria	P+M	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	nigrohydei	P+W	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	onca	D+P	7	8	15	Y	NT	
13	Drosophila	Drosophila	repleta	papei	B+V	3	0	3	Y	NT	HT, 2 PT
13	Drosophila	Drosophila	repleta	peninsularis	P+W	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	pseudoneohydei	H.	2	2	4	Y	NA	= eohydei
13	Drosophila	Drosophila	repleta	repleta	W.	41	31	72	Y	PA, NT, NA	
13	Drosophila	Drosophila	repleta	ritae	P+W	2	2	4	Y	NA	
13	Drosophila	Drosophila	repleta	subviridis	P+M	1	0	1	Y	NT	
13	Drosophila	Drosophila	repleta	sp.		1	6	7	NO	NA	
13	Drosophila	Drosophila	repleta	sp.		11	0	11	NO	PA	
13	Drosophila	Drosophila	repleta	sp.		10	0	10	NO	AT	
13	Drosophila	Drosophila	repleta	"zomba"		8	0	8	NO	AT	
13	Drosophila	Drosophila	repleta	sp.		21	0	21	NO	AT	
13	Drosophila	Drosophila	repleta	sp.		26	0	26	NO	PA	
13	Drosophila	Drosophila	repleta	sp.		15	22	37	NO	NT	
14	Drosophila	Drosophila	robusta	lacertosa	O.	8	17	25	Y	PA	

14	Drosophila	Drosophila	robusta	okadai	T.	3	0	3	Y	PA
14	Drosophila	Drosophila	robusta	robusta	S.	20	2	22	Y	NA
14	Drosophila	Drosophila	robusta	sordidula	K+P	2	2	4	Y	PA
14	Drosophila	Drosophila	robusta	unimaculata	S.	15	28	43	Y	PA
14	Drosophila	Drosophila	robusta	sp.		5	5	10	NO	OR
14	Drosophila	Drosophila	rubrifrons	parachrogaster	P+M	0	8	8	Y	NT
14	Drosophila	Drosophila	rubrifrons	uninubes	P+M	1	4	5	Y	NT
14	Drosophila	Drosophila	rubrifrons	xalapa	V+B	1	2	3	Y	NT
14	Drosophila	Drosophila	rubrifrons	sp.		1	0	1	NO	NT
14	Drosophila	Drosophila	testacea	neotestacea	G+++	1	0	1	Y	NA
14	Drosophila	Drosophila	testacea	putrida	S.	2	0	2	Y	NA
14	Drosophila	Drosophila	testacea	testacea	R.	90	33	123	Y	PA
14	Drosophila	Drosophila	tripunctata	albirostris	S.	1	2	3	Y	NT
14	Drosophila	Drosophila	tripunctata	angustibucca	D.	0	10	10	Y	NT
14	Drosophila	Drosophila	tripunctata	bandeirantorium	D+P	2	0	2	Y	NT
14	Drosophila	Drosophila	tripunctata	bipunctata	P+M	19	31	50	Y	NT
15	Drosophila	Drosophila	tripunctata	divisa	D.	0	8	8	Y	NT
15	Drosophila	Drosophila	tripunctata	mediompressa	FP	16	9	25	Y	NT
15	Drosophila	Drosophila	tripunctata	mediostriata	D.	10	11	21	Y	NT
15	Drosophila	Drosophila	tripunctata	mediovittata	FP	0	3	3	Y	NT
15	Drosophila	Drosophila	tripunctata	paraguayensis	D.	30	2	32	Y	NT
15	Drosophila	Drosophila	tripunctata	platitarsus		2	6	8	Y	NT
15	Drosophila	Drosophila	tripunctata	prosimilis	D.	0	2	2	Y	NT
15	Drosophila	Drosophila	tripunctata	rostrata	D.	63	16	79	Y	NT
15	Drosophila	Drosophila	tripunctata	triangulina	D.	6	1	7	Y	NT
15	Drosophila	Drosophila	tripunctata	trifilum	FP	0	2	2	Y	NT
15	Drosophila	Drosophila	tripunctata	tripunctata	L.	15	19	34	Y	NA
15	Drosophila	Drosophila	tripunctata	sp.		2	8	10	NO	NT
15	Drosophila	Drosophila	tripunctata	repletoides	H.	2	2	4	Y	OR
16	Drosophila	Drosophila	virilis	ezoana	T+O	24	13	37	Y	PA
16	Drosophila	Drosophila	virilis	littoralis	M.	44	36	80	Y	PA
16	Drosophila	Drosophila	virilis	lummei	H.	19	31	50	Y	PA
16	Drosophila	Drosophila	virilis	montana	P+W	37	12	49	Y	PA, NA
16	Drosophila	Drosophila	virilis	novamexicana	P.	2	2	4	Y	NA
16	Drosophila	Drosophila	virilis	virilis	S.	6	1	7	Y	PA
16	Drosophila	Drosophila	virilis	sp.		23	0	23	NO	NA, PA
16	Drosophila	Drosophila	ungrouped	adamsi	W.	3	0	3	Y	AT
16	Drosophila	Drosophila	ungrouped	caponei		1	0	1	Y	NT
16	Drosophila	Drosophila	ungrouped	dumuya	B.	2	2	4	Y	AT
16	Drosophila	Drosophila	ungrouped	guacamaya	B+V	1	4	5	Y	NT
16	Drosophila	Drosophila	ungrouped	impudica	D.	7	0	7	Y	NT
16	Drosophila	Drosophila	ungrouped	maculinotata	D.	2	3	5	Y	PA
16	Drosophila	Drosophila	ungrouped	nutrita	D.	1	0	1	Y	AT
16	Drosophila	Drosophila	ungrouped	periquito	B+V	1	1	2	Y	NT
16	Drosophila	Drosophila	ungrouped	pruinosa	D.	5	4	9	Y	AT
16	Drosophila	Drosophila	ungrouped	ranchograndensis	B+V	9	5	14	Y	NT
16	Drosophila	Drosophila	ungrouped	tongpua	L+T	5	5	10	Y	OR
16	Drosophila	Drosophila	ungrouped	tschirnhausi	B+V	4	1	5	Y	NT
17	Drosophila	Idiomyia	haleakalae	haleakalae	G.	0	2	2	Y	PC
17	Drosophila	Idiomyia	picture wing	crucigera	G.	1	2	3	Y	PC
17	Drosophila	Idiomyia	picture wing	obscuripes	G.	0	1	1	Y	PC
17	Drosophila	Idiomyia	picture wing	picticornis	G.	1	2	3	Y	PC
17	Drosophila	Idiomyia	picture wing	pilimana	G.	1	2	3	Y	PC
17	Drosophila	Idiomyia	picture wing	punalua	B.	1	2	3	Y	PC
17	Drosophila	Idiomyia	spoon	sordidapex	G.	1	1	2	Y	PC
17	Drosophila	Phloridosa		cuzcoica	D.	0	1	1	Y	NT
17	Drosophila	Phloridosa		denieri	B.	3	3	6	Y	NT
17	Drosophila	Phloridosa		lutzii	S.	1	0	1	Y	NT
17	Drosophila	Phloridosa		merzi	V+B	1	0	1	Y	NT
17	Drosophila	Phloridosa		tristani	S.	0	2	2	Y	NT
17	Drosophila	Siphlodora		flexa	L.	4	3	7	Y	NT
17	Drosophila	Sophophora	dentissima	anisotena	T.	9	0	9	Y	AT
17	Drosophila	Sophophora	dentissima	bakondjo	T.	1	0	1	Y	AT
17	Drosophila	Sophophora	dentissima	dentissima	B+W	1	0	1	Y	AT
17	Drosophila	Sophophora	fima	abron	B.	5	3	8	Y	AT
17	Drosophila	Sophophora	fima	abure	B.	4	3	7	Y	AT
17	Drosophila	Sophophora	fima	akai	B.	7	7	14	Y	AT
17	Drosophila	Sophophora	fima	alladian	B.	7	2	9	Y	AT
17	Drosophila	Sophophora	fima	aloma	T.	3	0	3	Y	AT
17	Drosophila	Sophophora	fima	dyula	B.	2	7	9	Y	AT
17	Drosophila	Sophophora	fima	fima	B.	15	7	22	Y	AT
17	Drosophila	Sophophora	fima	iroko	B.	8	4	12	Y	AT
17	Drosophila	Sophophora	fima	kulango	B.	9	18	27	Y	AT
17	Drosophila	Sophophora	fima	sycophila	T.	1	0	1	Y	AT
17	Drosophila	Sophophora	fima	sp.		2	0	2	NO	AT
18	Drosophila	Sophophora	melanogaster	ananassae	D.	109	26	135	Y	OR, AT
18	Drosophila	Sophophora	melanogaster	auraria	P.	1	7	8	Y	PA
18	Drosophila	Sophophora	melanogaster	bipectinata	D.	36	15	51	Y	OR, AT
18	Drosophila	Sophophora	melanogaster	bocqueti	T+L	36	0	36	Y	AT
18	Drosophila	Sophophora	melanogaster	burlai	T+L	30	0	30	Y	AT
18	Drosophila	Sophophora	melanogaster	ercepeae	T+D	11	0	11	Y	AT
18	Drosophila	Sophophora	melanogaster	elegans	B+W	2	0	2	Y	OR, AT
18	Drosophila	Sophophora	melanogaster	eugracilis	B+W	17	5	22	Y	OR, AT
18	Drosophila	Sophophora	melanogaster	greeni	B+W	1	0	1	Y	AT
23	Drosophila	Sophophora	melanogaster	flavohirta	M.	2	5	7	Y	PC
18	Drosophila	Sophophora	melanogaster	ifestia	T.	9	0	9	Y	AT
18	Drosophila	Sophophora	melanogaster	jambulina	P+P	140	0	140	Y	OR, AT
18	Drosophila	Sophophora	melanogaster	kikkawai	B.	90	40	130	Y	OR, NT, PA
18	Drosophila	Sophophora	melanogaster	lini	B+W	16	5	21	Y	OR
18	Drosophila	Sophophora	melanogaster	lucipennis	L.	4	0	4	Y	OR
18	Drosophila	Sophophora	melanogaster	malerkotliana	P+P	70	6	76	Y	OR, NT, AT
18	Drosophila	Sophophora	melanogaster	melanogaster	M.	86	82	168	Y	PA, OR, AT
18	Drosophila	Drosophila	melanica	moriwakii	O+K	0	10	10	Y	PA
19	Drosophila	Sophophora	melanogaster	nikananu	B.	6	4	10	Y	AT
19	Drosophila	Sophophora	melanogaster	paralutea	B+W	5	5	10	Y	OR
19	Drosophila	Sophophora	melanogaster	phyale	T.	14	0	14	Y	AT
19	Drosophila	Sophophora	melanogaster	pseudoananassae	B.	5	5	10	Y	OR
19	Drosophila	Sophophora	melanogaster	pseudotakahashii	M.	6	0	6	Y	PC
19	Drosophila	Sophophora	melanogaster	rajasekari	R+K	6	5	11	Y	OR
19	Drosophila	Sophophora	melanogaster	pulchrella	T+++	1	0	1	Y	OR
19	Drosophila	Sophophora	melanogaster	rufa	K+P	2	2	4	Y	OR
19	Drosophila	Sophophora	melanogaster	sechellia	T+B	5	8	13	Y	AT
19	Drosophila	Sophophora	melanogaster	seguyi	S.	115	10	125	Y	AT
19	Drosophila	Sophophora	melanogaster	serrata	M.	22	0	22	Y	PC
19	Drosophila	Sophophora	melanogaster	simulans	S.	62	37	99	Y	PA, NT, PC
19	Drosophila	Sophophora	melanogaster	suzukii	M.	5	0	5	Y	OR
19	Drosophila	Sophophora	melanogaster	takahashii	S.	150	15	165	Y	OR
19	Drosophila	Sophophora	melanogaster	teissieri	T.	5	0	5	Y	AT
19	Drosophila	Sophophora	melanogaster	trilutea	B+W	15	5	20	Y	OR
19	Drosophila	Sophophora	melanogaster	tsacasi	B+W	19	5	24	Y	AT

= biarmipes

13 PT

19	Drosophila	Sophophora	melanogaster	unipectinata	D.	5	0	5	Y	OR	
19	Drosophila	Sophophora	melanogaster	vallismaia	T.	11	0	11	Y	AT	
19	Drosophila	Sophophora	melanogaster	yakuba	B.	48	3	51	Y	AT	HT, 5 PT
20	Drosophila	Sophophora	melanogaster	sp.		50	40	90	NO	OR, AT	
20	Drosophila	Sophophora	obscura	affinis	S.	11	6	17	Y	NA	
20	Drosophila	Sophophora	obscura	algonquin	S+D	10	9	19	Y	NA	
20	Drosophila	Sophophora	obscura	alpina	B.	77	31	108	Y	PA	HT, 17 PT
20	Drosophila	Sophophora	obscura	ambigua	P.	66	46	112	Y	PA	
20	Drosophila	Sophophora	obscura	azteca	S+D	5	5	10	Y	NA	
20	Drosophila	Sophophora	obscura	bifasciata	P.	60	55	115	Y	PA	
20	Drosophila	Sophophora	obscura	eskoii	L+L	12	11	23	Y	PA	
20	Drosophila	Sophophora	obscura	guaneca	M.	47	40	87	Y	PA	
21	Drosophila	Sophophora	obscura	helvetica	B.	103	73	176	Y	PA	HT, 22 PT
21	Drosophila	Sophophora	obscura	hubeiensis		18	15	33	Y	OR	
21	Drosophila	Sophophora	obscura	imaii	M+O	24	19	43	Y	PA	
21	Drosophila	Sophophora	obscura	madeirensis	M.	36	21	57	Y	PA	
21	Drosophila	Sophophora	obscura	miranda	D.	5	5	10	Y	NA	
21	Drosophila	Sophophora	obscura	narragansett	S+D	1	1	2	Y	NA	
21	Drosophila	Sophophora	obscura	onscura	F.	65	43	108	Y	PA	
21	Drosophila	Sophophora	obscura	pseudoobscura	F.	8	2	10	Y	NA	
21	Drosophila	Sophophora	obscura	sinobscura	W.	10	15	25	Y	OR	
21	Drosophila	Sophophora	obscura	subobscura	C.	101	108	209	Y	PA	
21	Drosophila	Sophophora	obscura	subsilvestris	H+K	41	43	84	Y	PA	
21	Drosophila	Sophophora	obscura	tolteca	P+M	2	1	3	Y	NA	
22	Drosophila	Sophophora	obscura	tristis	F.	62	29	91	Y	PA	
22	Drosophila	Sophophora	obscura	tsukubaensis	T+O	26	24	50	Y	PA	
22	Drosophila	Sophophora	populi	ingrica	H.	4	24	28	Y	PA	
22	Drosophila	Sophophora	saltans	cordata	S.	5	5	10	Y	NA	
22	Drosophila	Sophophora	saltans	elliptica	S.	2	2	4	Y	NA	
22	Drosophila	Sophophora	saltans	emarginata		1	1	2	Y	NA	
22	Drosophila	Sophophora	saltans	neoe elliptica	P+M	1	2	3	Y	NT	
22	Drosophila	Sophophora	saltans	nigrosaltans	M.	2	2	4	Y	NA	
22	Drosophila	Sophophora	saltans	prosaltans	D.	3	2	5	Y	NT	
22	Drosophila	Sophophora	saltans	rectangularis	S.	2	0	2	Y	NA	
22	Drosophila	Sophophora	saltans	sellata	S.	5	5	10	Y	NA	= saltans
22	Drosophila	Sophophora	saltans	sturtevantii	D.	29	40	69	Y	NT	
22	Drosophila	Sophophora	willistoni	capnoptera	P+M	1	0	1	Y	NT	
22	Drosophila	Sophophora	willistoni	capricorni	D+P	0	2	2	Y	NT	
22	Drosophila	Sophophora	willistoni	equinoxialis	D.	5	2	7	Y	NT	
22	Drosophila	Sophophora	willistoni	fumipennis	D.	54	32	86	Y	NT	
23	Drosophila	Sophophora	willistoni	nebulosa	S.	23	7	30	Y	NT	
23	Drosophila	Sophophora	willistoni	paulistorum	D+P	5	5	10	Y	NT	
23	Drosophila	Sophophora	willistoni	pittieri	B+V	1	2	3	Y	NT	HT
23	Drosophila	Sophophora	willistoni	tropicalis	B+C	5	5	10	Y	NT	
23	Drosophila	Sophophora	willistoni	willistoni	S.	13	2	15	Y	NT	
23	Drosophila	Sophophora	unrelated	schmidti	D.	1	0	1	Y	PA	
23	Drosophila	unrelated	unrelated	comeo	B.	4	2	6	Y	AT	HT, 5 PT
23	Drosophila	unrelated	unrelated	diana	B.	4	4	8	Y	AT	HT, 7 PT
23	Drosophila	unrelated	unrelated	dyaramankana	B.	4	4	8	Y	AT	HT, 7 PT
23	Drosophila	unrelated	unrelated	kuoni	B.	1	0	1	Y	AT	HT
23	Drosophila	unrelated	unrelated	sogo	B.	3	1	4	Y	AT	HT, 3 PT
23	Drosophila	unrelated	unrelated	suma	B.	3	2	5	Y	AT	HT, 4 PT
23	Drosophila	unrelated	unrelated	tibudu	B.	3	2	5	Y	AT	HT, 4 PT
23	Drosophila	unrelated	unrelated	"fungifila"		9	1	10	NO	NT	
23	Drosophila	unrelated	unrelated	"nigrivalva"		0	1	1	NO	NT	
23	Drosophila	unrelated	unrelated	"phollike"		1	0	1	NO	NT	
23	Drosophila	unrelated	unrelated	"fusca"		1	0	1	NO	NT	
23	Drosophila	unrelated	unrelated	"goldlympe"		2	7	9	NO	NT	
23	Drosophila	unrelated	unrelated	"callopteroideus"		0	1	1	NO	NT	
23	Drosophila	unrelated	unrelated	"asa pintada"		1	0	1	NO	NT	
23	Drosophila	unrelated	unrelated	"itadros"		0	4	4	NO	NT	
23	Drosophila	unrelated	unrelated	"itacaloptera"		3	2	5	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		11	0	11	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		1	0	1	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		1	0	1	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		1	0	1	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		12	0	12	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		9	7	16	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		0	3	3	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		4	3	7	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		3	1	4	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		2	2	4	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		0	10	10	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		1	3	4	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		3	3	6	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		21	1	22	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		10	0	10	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		4	0	4	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		0	1	1	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		0	1	1	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		0	1	1	NO	NT	
23	Drosophila	unrelated	unrelated	sp.		0	1	1	NO	NT	
24	Gitona		americana	P.		1	0	1	Y	NA	to Rhinoleucophenga
24	Gitona		distigma	M.		62	33	95	Y	PA	
24	Hirtodrosophila		glabrifrons	D.		48	22	70	Y	NT	
25	Hirtodrosophila		glabrifrons	B.		10	3	13	Y	NT	HT, 4 PT
24	Hirtodrosophila		hirticornis	akabo	B	22	3	25	Y	AT	HT, 9 PT
24	Hirtodrosophila		hirticornis	astioidea	D.	0	1	1	Y	OR	
24	Hirtodrosophila		hirticornis	dentata	D.	1	1	2	Y	OR	
24	Hirtodrosophila		hirticornis	hirticornis	dM	0	1	1	Y	OR	
24	Hirtodrosophila		hirticornis	hirtominuta	B.	1	0	1	Y	OR	PL
24	Hirtodrosophila		hirticornis	isatoidea	B.	1	0	1	Y	OR	PT
24	Hirtodrosophila		hirticornis	latifrontata	FP.	1	1	2	Y	OR	
24	Hirtodrosophila		hirticornis	lundstroemi	D.	1	3	4	Y	PA	
24	Hirtodrosophila		hirticornis	manonoensis	H.	1	0	1	Y	OR	
24	Hirtodrosophila		hirticornis	menisigra	B.	1	0	1	Y	OR	PT
24	Hirtodrosophila		hirticornis	morgani	M+++	1	0	1	Y	NT	
24	Hirtodrosophila		hirticornis	novicia	W+T	1	1	2	Y	PA	
24	Hirtodrosophila		hirticornis	oldenbergi	D.	4	6	10	Y	PA	
24	Hirtodrosophila		hirticornis	paradentata	B.	1	1	2	Y	OR	
24	Hirtodrosophila		hirticornis	paramanona	O.	0	2	2	Y	OR	
24	Hirtodrosophila		hirticornis	sanyi	B.	1	1	2	Y	AT	HT, 1 PT
25	Hirtodrosophila		hirticornis	semnigra	D.	1	0	1	Y	OR	PL
25	Hirtodrosophila		hirticornis	sublineata	D.	1	0	1	Y	OR	1 PL
25	Hirtodrosophila		hirticornis	vina	B.	4	4	8	Y	AT	HT, 7 PT
24	Hirtodrosophila		hirticornis	latinokogiri	O.	8	0	8	Y	OR	
24	Hirtodrosophila		magnarcus	gilva	B.	6	3	9	Y	NT	HT, 5 PT
25	Hirtodrosophila		magnarcus	magnarcus	FP	7	0	7	Y	NT	HT, 4 PL of paralevigata B.
25	Hirtodrosophila		melanderi	cameraria	H.	61	55	116	Y	PA	

25	Hirtodrosophila	melanderi	makinoi	O.	3	7	10	Y	PA	
25	Hirtodrosophila	quadrivittata	alboralis	M+T	11	4	15	Y	PA	
25	Hirtodrosophila	quadrivittata	confusa	S.	53	44	97	Y	PA	HT, 5 PT of grischuna B.
25	Hirtodrosophila	quadrivittata	histrioides	O+K	10	0	10	Y	PA	
25	Hirtodrosophila	quadrivittata	macromaculata	K+L	2	1	3	Y	PA	
25	Hirtodrosophila	quadrivittata	sexvittata	O.	7	11	18	Y	PA	
25	Hirtodrosophila	quadrivittata	trivittata	S.	13	20	33	Y	PA	
25	Hirtodrosophila	quadrivittata	toyohiokadai	S.	6	0	6	Y	PA	
25	Hirtodrosophila	quadrivittata	ussurica	D.	0	15	15	Y	PA	
26	Hirtodrosophila	thoracis	clypitata	W.	12	9	21	Y	NT	HT, 2 PT of clypeata B.
26	Hirtodrosophila	thoracis	pleurostrigata	B.	6	0	6	Y	NT	HT, 5 PT
26	Hirtodrosophila	thoracis	strigocula	B.	2	0	2	Y	NT	HT, 1 PT
26	Hirtodrosophila	thoracis	thoracis	W.	3	0	3	Y	NT	
25	Hirtodrosophila	ungrouped	subgilva	B.	6	0	6	Y	NT	HT, 5 PT
26	Hirtodrosophila	ungrouped	ramulosa	B.	3	0	3	Y	NT	HT, 1 PT
26	Hirtodrosophila	ungrouped	subflavohalterata	B.	14	7	21	Y	NT	HT, 1 PT
26	Hirtodrosophila	ungrouped	gavea	V+B	1	0	1	Y	NT	HT
26	Hirtodrosophila	ungrouped	minuscula	V+B	1	0	1	Y	NT	HT
26	Hirtodrosophila	ungrouped	polypori	M.	0	1	1	Y	NT	
26	Hirtodrosophila	ungrouped	mycetophaga	M	0	1	1	Y	NT	
26	Hirtodrosophila	ungrouped	"ananassae-like"		0	1	1	NO	NT	
26	Hirtodrosophila	ungrouped	"atipica"		3	0	3	NO	NT	
26	Hirtodrosophila	ungrouped	"ganz schwarz"		2	0	2	NO	NT	
26	Hirtodrosophila	ungrouped	"gelbe H."		0	4	4	NO	NT	
26	Hirtodrosophila	ungrouped	"glabrifrons-like"		3	0	3	NO	NT	
26	Hirtodrosophila	ungrouped	"italongala"		1	0	1	NO	NT	
26	Hirtodrosophila	ungrouped	"paraitapleuralis"		1	0	1	NO	NT	
26	Hirtodrosophila	ungrouped	"triangula"		3	0	3	NO	NT	
26	Hirtodrosophila	ungrouped	sp.		7	0	7	NO	NT	
26	Hirtodrosophila	ungrouped	sp.		0	2	2	NO	AT	
26	Hirtodrosophila	ungrouped	sp.		0	1	1	NO	AT	
26	Hirtodrosophila	ungrouped	sp.		0	7	7	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		0	1	1	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		4	4	8	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		5	0	5	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		10	10	20	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		5	1	6	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		0	1	1	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		0	1	1	NO	OR	
26	Hirtodrosophila	ungrouped	sp.		0	1	1	NO	OR	
26	Hypselothyrea		guttata	D.	9	7	16	NO	OR	
26	Hypselothyrea		sp.		2	0	2	NO	OR	
26	Hypselothyrea		sp.		1	0	1	NO	OR	
27	Leucophenga	argentata	dentata	B.	3	2	5	Y	AT	1 PT
27	Leucophenga	argentata	incurvata	B.	0	1	1	Y	AT	
27	Leucophenga	argentata	perargentata	B.	10	4	14	Y	AT	1 PT
27	Leucophenga	argentata	sp.		0	7	7	NO	AT	
30	Leucophenga	argentata	poeciliventris	M.	4	3	7	Y	PC	
27	Leucophenga	cuthbertsoni	cuthbertsoni	M.	9	10	19	Y	AT	
27	Leucophenga	cuthbertsoni	paracuthbertsoni	B.	1	0	1	Y	AT	1 PT
27	Leucophenga	cuthbertsoni	sp.		6	0	6	NO	AT	
27	Leucophenga	flaviseta	burlai	B.	8	4	12	Y	AT	8 PT
27	Leucophenga	flaviseta	flaviseta	A.	2	2	4	Y	AT	
27	Leucophenga	flaviseta	paraflaviseta	B.	2	2	4	Y	AT	4 PT
27	Leucophenga	flaviseta	umbrosa	B.	2	0	2	Y	AT	
27	Leucophenga	flaviseta	sp.		2	5	7	NO	AT	
27	Leucophenga	flavopuncta	flavopuncta	M.	8	9	17	Y	AT	
27	Leucophenga	flavopuncta	oedipus	S.	6	1	7	Y	AT	
27	Leucophenga	flavopuncta	subvirgata	B.	13	0	13	Y	AT	
27	Leucophenga	flavopuncta	sp.		1	0	1	NO	AT	
30	Leucophenga	flavopuncta	sema	B.	4	0	4	Y	AT	HT, 3 PT
27	Leucophenga	maculata	maculata	D.	55	60	115	Y	PA	
28	Leucophenga	mutabilis	bellula	B.	0	1	1	Y	OR	
28	Leucophenga	mutabilis	bivirgata	B.	12	5	17	Y	AT	
28	Leucophenga	mutabilis	caliginosa	B.	17	17	34	Y	AT	
28	Leucophenga	mutabilis	capillata	B.	1	2	3	Y	AT	
28	Leucophenga	mutabilis	curvipila	D.	27	26	53	Y	AT	
28	Leucophenga	mutabilis	dilatata	B.	6	5	11	Y	AT	2 PT
28	Leucophenga	mutabilis	latevittata	D.	41	33	74	Y	AT	
28	Leucophenga	mutabilis	mutabilis	A.	4	18	22	Y	AT	
28	Leucophenga	mutabilis	neopalpalis	B.	0	2	2	Y	AT	
28	Leucophenga	mutabilis	neovittata	B.	7	1	8	Y	AT	
28	Leucophenga	mutabilis	palpalis	A.	6	4	10	Y	AT	
28	Leucophenga	mutabilis	paracapillata	B.	6	23	29	Y	AT	
29	Leucophenga	mutabilis	semicapillata	B.	2	1	3	Y	AT	2 PT
29	Leucophenga	mutabilis	striata	B.	2	1	3	Y	AT	2 PT
29	Leucophenga	mutabilis	tenebrosa	B.	2	0	2	Y	AT	
29	Leucophenga	mutabilis	tritaeniata	D.	1	0	1	Y	OR	
29	Leucophenga	mutabilis	sp. D		0	1	1	NO	AT	
29	Leucophenga	mutabilis	sp. E		2	1	3	NO	AT	
29	Leucophenga	mutabilis	sp. F		1	0	1	NO	AT	
29	Leucophenga	mutabilis	sp.		31	9	40	NO	AT	
30	Leucophenga	mutabilis	flavohalterata	dM	7	3	10	Y	PC	
29	Leucophenga	ornata	cuneata	B.	7	5	12	Y	AT	2 PT
29	Leucophenga	ornata	denigrata	B.	2	1	3	Y	AT	2 PT
29	Leucophenga	ornata	interrupta	D	0	2	2	Y	AT	
29	Leucophenga	ornata	magnornata	B.	3	7	10	Y	AT	
29	Leucophenga	ornata	ornata	W.	1	0	1	Y	PA	
29	Leucophenga	proxima	albofasciata	M	4	0	4	Y	OR	
29	Leucophenga	proxima	basilaris	A.	3	2	5	Y	AT	
29	Leucophenga	proxima	imminuta	B.	3	1	4	Y	AT	
29	Leucophenga	proxima	mansura	A.	7	10	17	Y	AT	
29	Leucophenga	proxima	munroi	D.	1	0	1	Y	AT	
29	Leucophenga	proxima	proxima	A.	6	9	15	Y	AT	
29	Leucophenga	proxima	sp.		0	3	3	NO	AT	
30	Leucophenga	proxima	gibbosa	dM	3	0	3	Y	PC	
30	Leucophenga	proxima	scutellata	M.	14	33	47	Y	PC	
30	Leucophenga	sorri	helvetica	B+++	1	0	1	Y	PA	HT
30	Leucophenga	sorri	hungarica	P.	2	3	5	Y	PA	2 PT
30	Leucophenga	sorri	sorri	K+++	3	1	4	Y	PA	
30	Leucophenga	subpollinosa	africana	B.	3	3	6	Y	AT	6 PT
30	Leucophenga	subpollinosa	atra	B.	2	3	5	Y	AT	2 PT
30	Leucophenga	subpollinosa	dudai	B.	6	4	10	Y	AT	2 PT
30	Leucophenga	subpollinosa	flavicosta	D.	2	2	4	Y	OR	
30	Leucophenga	subpollinosa	fuscorbitata	B.	0	9	9	Y	AT	
30	Leucophenga	subpollinosa	mundei	B+++	3	2	5	Y	AT	HT
30	Leucophenga	subpollinosa	stuckenbergi	B+++	5	3	8	Y	AT	HT, 2 PT
30	Leucophenga	subpollinosa	subpollinosa	dM	14	6	20	Y	PC	
30	Leucophenga	ungrouped	apicifera	A.	3	3	6	Y	AT	
30	Leucophenga	ungrouped	elegans	D.	3	0	3	Y	NT	

30	Leucophenga	ungrouped	frontalis	W.	5	0	5	Y	NT	
30	Leucophenga	ungrouped	guro	B.	1	11	12	Y	AT	HT
30	Leucophenga	ungrouped	lubrica	B.	0	1	1	Y	PC	
30	Leucophenga	ungrouped	maculosa	C.	2	2	4	Y	NT	
30	Leucophenga	ungrouped	obscuripennis	L.	5	10	15	Y	NT	
30	Leucophenga	ungrouped	ornativentris	K.	0	1	1	Y	AT	
30	Leucophenga	ungrouped	quinquemaculata	S.	6	11	17	Y	PA	
30	Leucophenga	ungrouped	quinquemaculipennis	O.	0	3	3	Y	PA	
30	Leucophenga	ungrouped	sierraleonica	B.	0	1	1	Y	AT	
31	Leucophenga	ungrouped	subvittata	B.	10	12	22	Y	AT	
31	Leucophenga	ungrouped	undulata	H.	2	2	4	Y	NT	
31	Leucophenga	ungrouped	varia	W.	1	0	1	Y	NA	
31	Leucophenga	ungrouped	sp. I		0	2	2	NO	AT	
31	Leucophenga	ungrouped	goodi	K.	0	1	1	Y	AT	HT of yaure B.
31	Leucophenga	ungrouped	spp.		35	42	77	NO	AT, OR, NT	
32	Leucophenga		div./prov.				0	NO	AT	McEvey etc.
33	Leucophenga		div./prov.				0	NO	AT	McEvey etc.
34	Liodrosophila		aerea	O.	26	7	33	Y	OR	
34	Liodrosophila		ciliatipes	d.M.	6	2	8	Y	OR	
34	Liodrosophila		coeruleifrons	d.M.	1	1	2	Y	OR	
34	Liodrosophila		nitida	D.	10	7	17	Y	OR	
34	Liodrosophila		pusilla	d.M.	17	6	23	Y	OR	
34	Liodrosophila		spinata	O.	3	5	8	Y	OR	
34	Liodrosophila		varians	D.	3	10	13	Y	OR	
34	Liodrosophila		sp.		0	1	1	NO	OR	
34	Liodrosophila		sp.		5	9	14	NO	OR	
34	Liodrosophila		sp.		30	45	75	NO	OR	
35	Lissocephala		sabroskyi	W+T	4	2	6	Y	OR	
35	Lissocephala		sanu	B.	43	43	86	AT	HT, 6 PT	
35	Lissocephala		sp.		13	14	27	NO	OR	
35	Lordiphosa	fenestrarum	acuminata	C.	4	5	9	Y	PA	
35	Lordiphosa	fenestrarum	andalusiaca	S.	104	105	209	Y	PA	
35	Lordiphosa	fenestrarum	collinella	O.	3	2	5	Y	PA	
35	Lordiphosa	fenestrarum	fenestrarum	F.	58	49	107	Y	PA	
35	Lordiphosa	fenestrarum	hexasticha	P.	7	19	26	Y	PA	
35	Lordiphosa	miki	magnipunctinata	O.	5	4	9	Y	PA	
35	Lordiphosa	miki	miki	D.	11	12	23	Y	PA	
35	Lordiphosa	miki	stackelbergi	D.	1	1	2	Y	PA	
36	Lordiphosa	nigricolor	mommai	T+O	1	2	3	Y	PA	
36	Lordiphosa	nigricolor	nigricolor	S.	10	14	24	Y	PA	
36	Lordiphosa	nigricolor	sp.		7	9	16	NO	PA	
36	Luzonimyia		cineracea	B.	2	4	6	Y	PC	
36	Luzonimyia		sp.		2	3	5	NO	AT	
36	Microdrosophila	Microdrosophila	congesta	Z.	13	11	24	Y	PA	
36	Microdrosophila	Microdrosophila	discrepantia	B.	2	4	6	Y	PC	
36	Microdrosophila	Microdrosophila	korogo	B.	1	0	1	Y	AT	HT
36	Microdrosophila	Microdrosophila	serrata	O.	5	3	8	Y	OR	
36	Microdrosophila	Microdrosophila	sp.		26	3	29	NO	OR	
36	Microdrosophila	Oxystyloptera	mabi	B.	3	4	7	Y	AT	HT, 3 PT
36	Microdrosophila	Oxystyloptera	mamaru	B.	3	5	8	Y	AT	HT, 6 PT
36	Microdrosophila	Oxystyloptera	philippina	O.	1	0	1	Y	OR	
36	Microdrosophila	Microdrosophila	acristata	O.	1	0	1	Y	OR	
36	Microdrosophila	Oxystyloptera	sexsetosa	D.	1	1	2	Y	AT	
36	Microdrosophila	Oxystyloptera	zetterstedti	W.	4	0	4	Y	PA	
36	Microdrosophila	Oxystyloptera	sp.		6	2	8	NO	OR	
36	Microdrosophila		"gigas"		1	0	1	NO	NT	
36	Microdrosophila		"cryptica"		5	0	5	NO	NT	
36	Microdrosophila		"paracryptica"		10	0	10	NO	NT	
36	Microdrosophila		"clara"		10	0	10	NO	NT	
36	Microdrosophila		"irritans"		1	0	1	NO	NT	
36	Microdrosophila		"robusta"		3	0	3	NO	NT	
36	Microdrosophila		"triangula"		1	0	1	NO	NT	
36	Microdrosophila		"asabrausa"		1	0	1	NO	NT	
36	Microdrosophila		"pugionata"		1	0	1	NO	NT	
36	Microdrosophila		"amarela"		1	0	1	NO	NT	
36	Microdrosophila		"escura"		1	0	1	NO	NT	
36	Microdrosophila		"grisea"		1	0	1	NO	NT	
36	Microdrosophila		"oculoclara"		1	0	1	NO	NT	
36	Microdrosophila		"castanha"		2	0	2	NO	NT	
36	Microdrosophila		"appendiculata"		1	0	1	NO	NT	
36	Microdrosophila		"incognita"		1	0	1	NO	NT	
36	Microdrosophila		"oculoescura"		1	0	1	NO	NT	
36	Microdrosophila		"dourada"		13	1	14	NO	NT	
36	Microdrosophila		"gauchoduplo"		4	0	4	NO	NT	
36	Microdrosophila		"subgauchoduplo"		7	0	7	NO	NT	
36	Microdrosophila		"ita-ambigua"		9	0	9	NO	NT	
37	Microdrosophila		"olhoroxo"		2	0	2	NO	NT	
37	Microdrosophila		"Vergleich"		3	0	3	NO	NT	
37	Microdrosophila		"pleurostriata"		6	0	6	NO	NT	
37	Microdrosophila		"ita"		11	0	11	NO	NT	
37	Microdrosophila		"itapreta"		6	0	6	NO	NT	
37	Microdrosophila		"lunulae"		1	0	1	NO	NT	
37	Microdrosophila		"arcada"		2	0	2	NO	NT	
37	Microdrosophila				1	0	1	NO	NT	
37	Microdrosophila		"larga"		1	0	1	NO	NT	
37	Microdrosophila		"dunkelbraun"		1	0	1	NO	NT	
37	Microdrosophila		"graubraun"		1	0	1	NO	NT	
37	Microdrosophila		"schwarzbraun"		1	0	1	NO	NT	
37	Microdrosophila		"flava"		1	0	1	NO	NT	
37	Microdrosophila		"A"		4	0	4	NO	NT	
37	Microdrosophila		"B"		5	0	5	NO	NT	
37	Microdrosophila		"C"		5	0	5	NO	NT	
37	Microdrosophila		"E"		4	0	4	NO	NT	
37	Microdrosophila		"F"		0	1	1	NO	NT	
37	Microdrosophila		"G"		5	0	5	NO	NT	
37	Microdrosophila		"H"		0	1	1	NO	NT	
37	Microdrosophila		"J"		0	1	1	NO	NT	
37	Microdrosophila		"K"		0	1	1	NO	NT	
37	Microdrosophila		"L"		0	1	1	NO	NT	
37	Microdrosophila		"M"		0	1	1	NO	NT	
37	Microdrosophila		sp.		40	36	76	NO	NT	
37	Microdrosophila		sp.		49	0	49	NO	NT	
37	Microdrosophila		sp.		52	0	52	NO	NT	
37	Microdrosophila		sp.		36	0	36	NO	NT	
37	Microdrosophila		sp.		60	0	60	NO	NT	
37	Microdrosophila		sp.		66	0	66	NO	NT	
37	Microdrosophila		sp.		2	2	4	NO	NT	
37	Microdrosophila		sp.		0	28	28	NO	NT	
37	Mulgravea		asiatica	O.	2	1	3	Y	OR	
37	Mulgravea		parasiatica	T+M	7	11	18	Y	OR	

37	Mulgravea		sp.		2	17	19	NO	OR	
38	Mycodrosophila	Mycodrosophila	angularis	O.	4	1	5	Y	OR	
38	Mycodrosophila	Mycodrosophila	biceps	K+++	1	0	1	Y	OR	
38	Mycodrosophila	Mycodrosophila	bicolor	O.	1	1	2	Y	OR	
38	Mycodrosophila	Mycodrosophila	finusala	L+T	1	0	1	Y	OR	
38	Mycodrosophila	Mycodrosophila	gratiosa	dM	11	4	15	Y	OR	
38	Mycodrosophila	Mycodrosophila	malayana	O.	1	0	1	Y	OR	
38	Mycodrosophila	Mycodrosophila	parallelinervis	D.	2	1	3	Y	OR	
38	Mycodrosophila	Mycodrosophila	serrata	O.	0	1	1	Y	OR	
38	Mycodrosophila	Mycodrosophila	takachihonis	O.	1	1	2	Y	PA	
38	Mycodrosophila	Mycodrosophila	fracticosta	L.	18	0	18	Y	AT	
38	Mycodrosophila		adyala	B.	1	0	1	Y	AT	HT
38	Mycodrosophila		argentifrons	M.	0	1	1	Y	PC	
38	Mycodrosophila		atie	B.	1	5	6	Y	AT	HT
38	Mycodrosophila		brunnescens	W+T	2	0	2	Y	NT	
38	Mycodrosophila		dimidiata	L.	1	1	2	Y	NA	
38	Mycodrosophila		ditan	B.	5	0	5	Y	AT	HT, 4 PT
38	Mycodrosophila		gaku	B.	1	1	2	Y	AT	HT, 1 PT
38	Mycodrosophila		kabakolo	B.	2	0	2	Y	AT	HT, 1 PT
38	Mycodrosophila		marksae	B.	2	0	2	Y	PC	
38	Mycodrosophila		neoprojectans	W+T	7	9	16	Y	NT	
38	Mycodrosophila		nigropteroleura	K+++	3	0	3	Y	PA	
38	Mycodrosophila		poecilogastra	L.	2	5	7	Y	PA	
38	Mycodrosophila		projectans	S.	1	7	8	Y	NT	
38	Mycodrosophila		shikokuana	O.	8	2	10	Y	PA	
38	Mycodrosophila		stigma	B.	1	1	2	Y	PC	
38	Mycodrosophila		suluma	B.	21	3	24	Y	AT	HT, 5 PT
38	Mycodrosophila		sunguru	B.	4	0	4	Y	AT	HT, 3 PT
38	Mycodrosophila		sp.		14	8	22	NO	OR, AT	
38	Mycodrosophila		nigerrima	L.	8	0	8	Y	AT	
38	Neotanygastrella		abbe	B.	13	18	31	Y	AT	HT, 5 PT
38	Neotanygastrella		africana	B.	122	21	143	Y	AT	HT, 5 PT
38	Neotanygastrella		boliwiensis	D.	1	1	2	Y	NT	
38	Neotanygastrella		chymomyzoidea	D.	12	5	17	Y	NT	
38	Neotanygastrella		makore	B.	4	2	6	Y	AT	HT, 5 PT
38	Neotanygastrella		janeae	B.	2	0	2	Y	PC	
38	Neotanygastrella		miti	B.	2	2	4	Y	AT	HT, 3 PT
38	Neotanygastrella		naboika	B.	4	4	8	Y	AT	HT, 7 PT
38	Neotanygastrella		tricoloripes	D.	19	17	36	Y	NT	
38	Neotanygastrella		sp.		2	8	10	NO	AT, NT	
39	Paraleucophenga		semiplumata	D.	2	3	5	Y	AT	
39	Paraleucophenga		sp.		1	1	2	NO	AT	
39	Paraleucophenga		invicta	W.	3	3	6	Y	OR	
39	Paraliodrosophila		bipartita	D.	20	7	27	Y	NT	
39	Paramycodrosophila		costaricana	D.	3	2	5	Y	NT	
39	Paramycodrosophila		sp.		0	1	1	NO	NT	
39	Phortica	magna	magna	O.	12	1	13	Y	OR	
39	Phortica	omega	omega	O.	10	0	10	Y	OR	
39	Phortica	variegata	goetzi	M.	1	0	1	Y	PA	HT
39	Phortica	variegata	okadai	M.	1	0	1	Y	OR	
39	Phortica	variegata	semivirgo	M.	69	53	122	Y	PA	
39	Phortica	variegata	variegata	S.	89	1	90	Y	PA	
39	Phortica		nigrifoliiseta	T+++	15	0	15	Y	OR	
39	Phortica		conifera	O.	10	0	10	Y	PA	
39	Phortica		eparmata	O.	1	0	1	Y	OR	
39	Phortica		foliiseta	D.	17	2	19	Y	OR	
39	Phortica		sobodo	B.	1	0	1	Y	AT	HT
39	Phortica		sp.		14	0	14	NO	OR	
39	Phortica	Sinophthalmus	picta	C.	1	1	2	Y	NA	
40	Phorticella		bistriata	dM	0	1	1	Y	OR	
40	Pseudostegana		grandipalpis	T+M	1	0	1	Y	OR	
40	Pseudostegana		latifasciata	C+M	0	1	1	Y	OR	
40	Pseudostegana		latiparma	O.	0	1	1	Y	OR	
40	Pseudostegana		malayana	O.	1	0	1	Y	OR	
40	Pseudostegana		xanthoptera	C+W	3	6	9	Y	OR	
40	Pseudostegana		sp.		2	0	2	NO	OR	
40	Rhinoleucophenga		obesa	L.	1	0	1	Y	NT	
40	Scaptodrosophila	aterrima	aterrima	D.	0	1	1	Y	AT	
40	Scaptodrosophila	barkeri	barkeri	B.	0	1	1	Y	PC	
40	Scaptodrosophila	barkeri	concolor	B.	4	1	5	Y	PC	
40	Scaptodrosophila	barkeri	louisae	B.	0	1	1	Y	PC	
40	Scaptodrosophila	barkeri	minnamurrae	B.	0	1	1	Y	PC	
40	Scaptodrosophila	barkeri	nimia	B.	1	0	1	Y	PC	
40	Scaptodrosophila	brunnea	brunnea	M.	5	4	9	Y	PC, AT	
40	Scaptodrosophila	brunneipennis	adelphe	B.	1	1	2	Y	PC	
40	Scaptodrosophila	brunneipennis	ehrmanae	P+B	1	0	1	Y	PC	
40	Scaptodrosophila	bryani	bryani	M.	1	0	1	Y	PC	
40	Scaptodrosophila	coracina	enigma	M.	1	0	1	Y	PC	
40	Scaptodrosophila	coracina	lativittata	M.	1	1	2	Y	PC	
40	Scaptodrosophila	coracina	nitidithorax	M.	0	1	1	Y	PC	
40	Scaptodrosophila	coracina	novamaculosa	M.	1	0	1	Y	PC	
40	Scaptodrosophila	coracina	specensis	D.	3	1	4	Y	PC	
40	Scaptodrosophila	coracina	subnitida	M.	1	3	4	Y	PC	
40	Scaptodrosophila	inornata	collessi	B.	16	19	35	Y	PC	
40	Scaptodrosophila	inornata	fuscithorax	M.	15	10	25	Y	PC	
40	Scaptodrosophila	inornata	grossfieldi	B.	4	4	8	Y	PC	
40	Scaptodrosophila	inornata	inornata	M.	1	1	2	Y	PC	
40	Scaptodrosophila	inornata	nicholsoni	M.	2	3	5	Y	PC	
40	Scaptodrosophila	inornata	obsoleta	M.	3	10	13	Y	PC	
40	Scaptodrosophila	inornata	rhabdote	B.	18	13	31	Y	PC	
41	Scaptodrosophila	latifasciaeformis	agase	B.	3	3	6	Y	AT	HT, 5 PT
41	Scaptodrosophila	latifasciaeformis	dibi	B.	4	3	7	Y	AT	HT, 6 PT
41	Scaptodrosophila	latifasciaeformis	framire	B.	4	2	6	Y	AT	HT, 5 PT
41	Scaptodrosophila	latifasciaeformis	lambi	D.	8	10	18	Y	AT	
41	Scaptodrosophila	latifasciaeformis	latifasciaeformis	D.	11	13	24	Y	AT, NT	
41	Scaptodrosophila	latifasciaeformis	mokonfim	B.	3	3	6	Y	AT	HT, 5 PT
41	Scaptodrosophila	latifasciaeformis	moronu	B.	4	4	8	Y	AT	HT, 7 PT
41	Scaptodrosophila	latifasciaeformis	senufu	B.	4	4	8	Y	AT	HT, 7 PT
41	Scaptodrosophila	latifasciaeformis	triangulifer	L.	10	11	21	Y	AT	
41	Scaptodrosophila	rufifrons	gallo	L+M	14	14	28	Y	NT	
41	Scaptodrosophila	rufifrons	lebanonensis	W.	53	24	77	Y	PA	
41	Scaptodrosophila	rufifrons	casteeli	P.	14	20	34	Y	PA	
41	Scaptodrosophila	rufifrons	pattersoni	P.	20	19	39	Y	PA	
41	Scaptodrosophila	rufifrons	rufifrons	L.	54	30	84	Y	PA	
41	Scaptodrosophila	rufifrons	sp.		37	0	37	NO	PA	
41	Scaptodrosophila	rufifrons	stonei	P.	30	23	53	Y	PA	
41	Scaptodrosophila	saba	anyi	B.	4	3	7	Y	AT	HT, 6 PT
41	Scaptodrosophila	saba	bangi	B.	4	4	8	Y	AT	HT, 7 PT
41	Scaptodrosophila	saba	mbettie	B.	4	4	8	Y	AT	HT, 11 PT
41	Scaptodrosophila	saba	saba	B.	8	4	12	Y	AT	HT, 11 PT

41	Scaptodrosophila	saba	spinifrons	T+C	10	3	13	Y	AT		
41	Scaptodrosophila	saba	uebe	B.	4	3	7	Y	AT	HT, 6 PT	
42	Scaptodrosophila	victoria	deflexa	D.	77	46	123	Y	PA	HT, 10 PT of guyenoti B.	
42	Scaptodrosophila	victoria	throckmortonii	O.	6	1	7	Y	PA		
42	Scaptodrosophila	ungrouped	adyukru	B.	0	2	2	Y	AT	HT, 1 PT	
42	Scaptodrosophila	ungrouped	akaju	B.	0	1	1	Y	AT	HT, 1 PT	
42	Scaptodrosophila	ungrouped	altera	B.	0	1	1	Y	PC		
42	Scaptodrosophila	ungrouped	anthonom	B.	2	0	2	Y	PC		
42	Scaptodrosophila	ungrouped	chandrprabhiiana	G+R	8	0	8	Y	OR		
42	Scaptodrosophila	ungrouped	ebenea	G.	2	0	2	Y	AT	2 ST	
42	Scaptodrosophila	ungrouped	eluta	W+T	1	0	1	Y	PC		
42	Scaptodrosophila	ungrouped	finitima	L.	81	0	81	Y	AT		
42	Scaptodrosophila	ungrouped	fumida	M.	1	0	1	Y	PC		
42	Scaptodrosophila	ungrouped	fungi	B+P	1	0	1	Y	PC		
42	Scaptodrosophila	ungrouped	hibisci	B.	1	0	1	Y	PC		
42	Scaptodrosophila	ungrouped	insolita	B.	1	0	1	Y	PC		
42	Scaptodrosophila	ungrouped	metaxa	B.	5	2	7	Y	PC		
42	Scaptodrosophila	ungrouped	minima	O.	1	0	1	Y	PC		
42	Scaptodrosophila	ungrouped	minimeta	B.	0	1	1	Y	PC		
42	Scaptodrosophila	ungrouped	momortica	G.	9	7	16	Y	AT	16 ST	
42	Scaptodrosophila	ungrouped	novoguineensis	D.	4	2	6	Y	OR		
42	Scaptodrosophila	ungrouped	paratriangulata	G+R	138	0	138	Y	OR		
42	Scaptodrosophila	ungrouped	parsonsi	G.	0	1	1	Y	PC		
42	Scaptodrosophila	ungrouped	pictipennis	K.	0	1	1	Y	PC		
42	Scaptodrosophila	ungrouped	pseudoebenea	G.	1	0	1	Y	AT	1 ST	
42	Scaptodrosophila	ungrouped	scaptomyzoidea	D.	1	2	3	Y	PC		
42	Scaptodrosophila	ungrouped	silvalineata	G+R	1	0	1	Y	OR		
42	Scaptodrosophila	ungrouped	sydneyensis	M.	13	15	28	Y	PC		
42	Scaptodrosophila	ungrouped	thodayi	P+B	13	15	28	Y	PC		
42	Scaptodrosophila	ungrouped	sp.		7	9	16	NO	OR		
43	Scaptomyza	Bunostoma	asutralis	M.	14	13	27	Y	PC		
43	Scaptomyza	Dentiscaptomyza	melancholica	D.	0	1	1	Y	NT		
43	Scaptomyza	Elmomyza	pusilla	G.	1	0	1	Y	PC		
43	Scaptomyza	Elmomyza	sp.		7	0	7	NO	PC		
43	Scaptomyza	Engiscaptomyza	crassifemur	G.	1	1	2	Y	PC		
43	Scaptomyza	Engiscaptomyza	nasalis	G.	1	1	2	Y	PC		
43	Scaptomyza	Hemiscaptomyza	apicata	T.	4	2	6	Y	NT		
43	Scaptomyza	Hemiscaptomyza	hennigi	H.	0	2	2	Y	NT		
43	Scaptomyza	Hemiscaptomyza	okadai	H.	2	3	5	Y	PA		
43	Scaptomyza	Hemiscaptomyza	terminalis	L.	2	1	3	Y	NA		
43	Scaptomyza	Hemiscaptomyza	trochanterata	C.	1	0	1	Y	PC		
43	Scaptomyza	Mesoscaptomyza	fuscinerivis	M.	10	8	18	Y	NT		
43	Scaptomyza	Mesoscaptomyza	paravittata	W.	13	9	22	Y	NT		
43	Scaptomyza	Mesoscaptomyza	pleurolineata	W+T	15	5	20	Y	NT		
43	Scaptomyza	Mesoscaptomyza	vittata	C.	3	2	5	Y	NT, PA		
43	Scaptomyza	Mesoscaptomyza	wheeleri	H.	2	9	11	Y	NT		
43	Scaptomyza	Parascaptomyza	adusta	L.	27	21	48	Y	PA, NA		
43	Scaptomyza	Parascaptomyza	elmoi	T.	21	0	21	Y	OR		
43	Scaptomyza	Parascaptomyza	pallida	Z.	119	116	235	Y	PA, NA, PC		
44	Scaptomyza	Parascaptomyza	picifemorata	H.	11	18	29	Y	NT		
44	Scaptomyza	Parascaptomyza	substrigata	dM.	0	1	1	Y	AT		
44	Scaptomyza	Parascaptomyza	taivanica	L+T	13	0	13	Y	OR		
44	Scaptomyza	Rosenwaldia	sp.		3	0	3	NO	PC		
44	Scaptomyza	Scaptomyza	atlantica	H.	27	12	39	Y	PA		
44	Scaptomyza	Scaptomyza	baechlii	S.	2	3	5	Y	PA	5 PT	
44	Scaptomyza	Scaptomyza	consimilis	H.	1	0	1	Y	PA		
44	Scaptomyza	Scaptomyza	flava	F.	66	78	144	Y	PA		
44	Scaptomyza	Scaptomyza	graminum	F.	107	65	172	Y	PA		
44	Scaptomyza	Scaptomyza	griseola	Z.	4	2	6	Y	PA		
44	Scaptomyza	Scaptomyza	montana	W.	3	2	5	Y	NA, PA		
44	Scaptomyza	Scaptomyza	teinoptera	H.	1	1	2	Y	PA		
44	Scaptomyza	Tantalia	albovittata	M.	1	0	1	Y	PC		
44	Scaptomyza		sp.		18	12	30	NO	PA, NT		
45	Sphaerogastrella		javana	dM.	1	0	1	Y	OR		
45	Stegana	Anastega	singularis	S.	2	3	5	Y	PA	1 PT	
45	Stegana	Oxyphortica	convergans	dM.	17	16	33	Y	OR		
45	Stegana	Oxyphortica	curvinervis	H.	0	2	2	Y	OR		
45	Stegana	Oxyphortica	nigripennis	H.	1	0	1	Y	OR		
45	Stegana	Stegama	fiurta	L.	13	15	28	Y	PA		
45	Stegana	Steganina	baechlii	L+M	2	2	4	Y	PA	HT, 2 PT	
45	Stegana	Steganina	coleoprata	S.	15	23	38	Y	PA		
45	Stegana	Steganina	ctenaria	N.	0	1	1	Y	PA	syn.lacunata	
45	Stegana	Steganina	dorsolineata	D.	2	1	3	Y	NT		
45	Stegana	Steganina	horae	W.	4	2	6	Y	NT		
45	Stegana	Steganina	hypoleuca	M.	1	1	2	Y	PA		
45	Stegana	Steganina	longifibula	T.	22	10	32	Y	PA		
45	Stegana	Steganina	mehadiae	D.	2	5	7	Y	PA		
45	Stegana	Steganina	nigrifrons	dM	0	1	1	Y	OR		
45	Stegana	Steganina	nigrithorax	S.	10	12	22	Y	PA		
45	Stegana	Steganina	similis	L+M	21	23	44	Y	PA		
45	Stegana	Steganina	varicolor	D.	1	1	2	Y	NT		
45	Stegana	Steganina	xuei	H+T	1	0	1	Y	PA	2 PT	
45	Stegana		sp.		8	9	17	NO	NT, AT		
46	Tanbourella		endiandae	W.	5	4	9	Y	PC		
46	Zaprius	Anaprius	silvistriatus	G+B	2	7	9	Y	OR		
46	Zaprius	Zaprius	indianus	G.	147	15	162	Y	AT, OR		
46	Zaprius	Zaprius	armatus	B.	5	2	7	Y	AT	HT, 5 Pt	
46	Zaprius	Zaprius	koroleu	B.	5	2	7	Y	AT		
46	Zaprius	Zaprius	armatus	C.	1	5	6	Y	AT		
46	Zaprius	Zaprius	ornatus	S.	6	0	6	Y	AT		
46	Zaprius	Zaprius	proximus	C.	1	0	1	Y	AT		
46	Zaprius	Zaprius	sepsoides	D.	0	1	1	Y	AT		
46	Zaprius	Zaprius	armatus	T&C	1	0	1	Y	AT		
46	Zaprius	Zaprius	armatus	M.	22	13	35	Y	AT, PA		
46	Zaprius	Zaprius	armatus	C.	29	6	35	Y	AT		
46	Zaprius	Zaprius	inermis	C.	1	1	2	Y	AT		
46	Zaprius	Zaprius	inermis	badyi	B.	0	3	3	Y	AT	HT, 2 PT
46	Zaprius	Zaprius	inermis	ghesquierei	C.	4	9	13	Y	AT	
46	Zaprius	Zaprius	inermis	C.	4	3	7	Y	AT		
46	Zaprius	Zaprius	inermis	G.	3	3	6	Y	AT	HT, 5 PT	
46	Zaprius	Zaprius	inermis	C.	1	1	2	Y	AT		
46	Zaprius	Zaprius	inermis	B.	0	1	1	Y	AT	HT	
47	Zygothrica	Zygothrica	atriangula	D.	26	3	29	Y	NT		
47	Zygothrica	Zygothrica	atriangula	B.	12	61	73	Y	NT	HT	
47	Zygothrica	Zygothrica	atriangula	B.	2	0	2	Y	NT	HT	
47	Zygothrica	Zygothrica	atriangula	S.	14	0	14	Y	NT		
47	Zygothrica	Zygothrica	atriangula	B.	2	0	2	Y	NT	HT, 1 PT	
47	Zygothrica	Zygothrica	atriangulata	B.	49	2	51	Y	NT	HT, 6 PT	
47	Zygothrica	Zygothrica	bilineata	H.	23	1	24	Y	NT	HT, 2 PT of gemma B.	
47	Zygothrica	Zygothrica	candens	B.	7	0	7	Y	NT	HT, 2 PT	
47	Zygothrica	Zygothrica	candens	"candens"	127	146	273	NO	NT		

47	Zygothrica	Zygothrica	dispar	anota	G.	4	3	7 Y	NT	
47	Zygothrica	Zygothrica	dispar	caudata	H.	4	0	4 Y	NT	
47	Zygothrica	Zygothrica	dispar	centralis	G.	3	0	3 Y	NT	
48	Zygothrica	Zygothrica	dispar	dispar	W.	330	0	330 Y	NT	
48	Zygothrica	Zygothrica	dispar	laticeps	B.	103	29	132 Y	NT	HT
48	Zygothrica	Zygothrica	dispar	neoardrichi	B.	3	2	5 Y	NT	HT
48	Zygothrica	Zygothrica	dispar	nigropleura		1	1	2 Y	NT	
48	Zygothrica	Zygothrica	dispar	paradrichi	B.	1	0	1 Y	NT	HT
48	Zygothrica	Zygothrica	dispar	posthona	G.	4	2	6 Y	NT	
48	Zygothrica	Zygothrica	dispar	prodispar	D.	130	0	130 Y	NT	
48	Zygothrica	Zygothrica	fuscina	fuscina	B.	1	0	1 Y	NT	HT
49	Zygothrica	Zygothrica	fuscina	venustipoeyi	B.	11	4	15 Y	NT	HT, 2 PT
49	Zygothrica	Zygothrica	hypandriata	hypandriata	B.	11	0	11 Y	NT	HT, 4 PT
49	Zygothrica	Zygothrica	hypandriata	lanceolata	B.	2	0	2 Y	NT	HT, 1 PT
49	Zygothrica	Zygothrica	hypandriata	spiculirostris	B.	3	0	3 Y	NT	HT, 2 PT
49	Zygothrica	Zygothrica	microstoma	microstoma	D.	0	2	2 Y	NT	
49	Zygothrica	Zygothrica	orbitalis	orbitalis	S.	160	43	203 Y	NT	HT, 2 PT of parilis B.
49	Zygothrica	Zygothrica	virgatalba	virgatalba	B.	27	0	27 Y	NT	HT, 2 PT of parilis B.
49	Zygothrica	Zygothrica	vittatifrons	vittimarginata	B.	2	0	2 Y	NT	HT, 1 PT
49	Zygothrica	Zygothrica	vittimaculosa	sectipoeyi	B.	10	4	14 Y	NT	HT, 1 PT
49	Zygothrica	Zygothrica	vittimaculosa	vitticlara	B.	18	10	28 Y	NT	HT, 3 PT
50	Zygothrica	Zygothrica	vittimaculosa	vittimaculosa	B.	11	5	16 Y	NT	HT, 4 PT
50	Zygothrica	Zygothrica	vittimaculosa	vittinubila	B.	38	40	78 Y	NT	HT, 4 PT
50	Zygothrica	Zygothrica	vittimaculosa	vittipunctata	B.	6	1	7 Y	NT	HT, 2 PT
50	Zygothrica	Zygothrica	vittimaculosa	zygopoeyi	B.	9	1	10 Y	NT	HT, 4 PT
50	Zygothrica	Zygothrica	ungrouped	apopoeyi	B.	6	1	7 Y	NT	HT, 2 PT
50	Zygothrica	Zygothrica	ungrouped	clavipoeyi	B.	10	4	14 Y	NT	HT, 2 PT
50	Zygothrica	Zygothrica	ungrouped	festiva	B.	1	0	1 Y	NT	HT
50	Zygothrica	Zygothrica	ungrouped	gracilipoeyi	B.	8	2	10 Y	NT	HT, 2 PT
50	Zygothrica	Zygothrica	ungrouped	laevifrons	D.	1	1	2 Y	NT	
50	Zygothrica	Zygothrica	ungrouped	parvipoeiy	B.	1	0	1 Y	NT	HT
50	Zygothrica	Zygothrica	ungrouped	ptilialis	B.	3	0	3 Y	NT	HT, 2 PT
50	Zygothrica	Zygothrica	ungrouped	vittimarmorata	B.	2	0	2 Y	NT	HT, 1 PT
50	Zygothrica	Zygothrica	ungrouped	vittinotialis	B.	13	1	14 Y	NT	HT, 2 PT
50	Zygothrica	Zygothrica	ungrouped	vittipoecila	B.	5	3	8 Y	NT	HT, 3 PT
50	Zygothrica	Zygothrica	ungrouped	vittisecta	B.	2	1	3 Y	NT	HT
50	Zygothrica	Zygothrica	ungrouped	vittivirgata	B.	86	0	86 Y	NT	HT, 3 PT
50	Zygothrica	Zygothrica	ungrouped	sp.		25	8	33 NO	NT	
								0		
51	indeterminata				sp.	24	64	88 NO	OR,PA,NT,NA,PC	
TOTALS								18154		137 HT