

This database is intended as a research tool, to help researchers locate material for study. The Darwin Initiative project did not have enough time to allow study (and checking the identification) of every slide; however, Dr De Lotto was an expert so it is likely that most of the determinations are correct. Note that not all of the species in the collection were collected in Kenya. For an up-to-date checklist of species in Kenya, see the published checklist:

Watson, G.W. (2021) A checklist of the scale insects (Hemiptera: Coccoomorpha) of Kenya, with some new combinations. Zootaxa, 5060 (4), 515–532.

* indicates Kenyan record published in De Lotto (1967)

Family	Updated determination	Original position in collection	No. slides	Status	Notes
Aclerididae					
	Aclerididae indet		3	?all ex S Africa	
Asterolecaniidae					
	Asterolecaniidae indet	Asterolecanium	3		
	Asterolecanium coffeae	Asterolecanium coffeae	8		
	Bambusaspis bambusae*	Asterolecanium bambusae	9		
	Bambusaspis miliaris*	Asterolecanium miliaris robustum	7		
	Russellaspis conspicua	Asterolecanium conspicuum	4		
	Russellaspis pustulans	Asterolecanium pustulans	3		
Cerococcidae					
	Antecrococcus theydoni*	Cerococcus coffeae	3		
	Cerococcidae indet	Cerococcus indet	3		
Coccidae					
	Akermes sp. indet	Akermes indet	2		
	Alecanochiton arborescens	Ctenochiton arborescens	9		
	Alecanochiton castaneus	Ctenochiton castaneus	3		
	Alecanochiton psychotriae	Ceroplastes psychotriae	2		
	Ceronema sp. indet	Ceronema indet	3		
	Ceronema gowdeyi	Ceroplastes gowdeyi	1		
	Ceroplastes brevicauda	Ceroplastes destructor brevicauda	14	3 pt	
	Ceroplastes ceriferus	Ceroplastes ceriferus	0		3 empty envelopes
	Ceroplastes destructor	Ceroplastes destructor	25		
	Ceroplastes ficus	Ceroplastes ficus	7		
	Ceroplastes floridensis	Ceroplastes floridensis	1		
	Ceroplastes longicauda	Ceroplastes longicauda	3		
	Ceroplastes luteolus	Ceroplastes luteolus	15	10 pt	
	Ceroplastes personatus	Ceroplastes vinsonioides	11		
	Ceroplastes quadrilineatus	Ceroplastes quadrilineatus	1		
	Ceroplastes rubens	Ceroplastes rubens	4		

Family	Updated determination	Original position in collection	No. slides	Status	Notes
	<i>Ceroplastes rusci</i>	<i>Ceroplastes rusci</i> but indet slides	3		
	<i>Ceroplastes rusticus</i>	<i>Ceroplastes rusticus</i>	2		
	<i>Ceroplastes sinoiae</i>	<i>Ceroplastes helichrysi sinoiae</i> envelope only	1 envelope		
	<i>Ceroplastes stellifer</i>	<i>Vinsonia stellifera</i>	4		
	<i>Ceroplastes stenocephalus</i>	<i>Ceroplastes stenocephalus</i>	1		
	<i>Ceroplastes theobromae</i>	<i>Ceroplastes conformis</i>	4		
	<i>Ceroplastes theobromae</i>	<i>Ceroplastes conformis</i> but indet slides	4		
	<i>Ceroplastodes</i> sp. indet	<i>Ceroplastodes</i> indet	63		
	Coccus indet slides and envelopes	Coccus indet slides and envelopes	32 & 4 empty		
	<i>Coccus acaciae</i>	<i>Coccus acaciae</i>	21		
	<i>Coccus alpinus</i>	<i>Coccus alpinus</i>	56		
	<i>Coccus caudatus</i>	<i>Coccus caudatus</i> envelopes	4 + 4 empty		
	<i>Coccus celatus</i>	<i>Coccus consimilis</i>	17	1 pt of consimilis	
	<i>Coccus colemani</i>	<i>Coccus colemani</i>	2		
	<i>Coccus hesperidum</i>	<i>Coccus hesperidum</i>	110		
	<i>Coccus longulus</i>	<i>Coccus elongatus</i>	13		
	<i>Coccus smaragdinus</i>	<i>Coccus smaragdinus</i>	1	1 pt	
	<i>Coccus subhemisphaericus</i>	<i>Coccus subhemisphaericus</i>	13		
	<i>Coccus viridis</i>	<i>Coccus viridis</i>	34		
	<i>Eucalymnatus tessellatus</i>	<i>Eucalymnatus tessellatus</i>	8		
	<i>Kilifia deltoides</i>	<i>Coccus deltoides</i>	5		
	<i>Maacoccus bicruciatu</i> s	<i>Coccus bicruciatu</i> s	12		
	<i>Marsipococcus proteae</i>	<i>Coccus proteae</i>	2		
	<i>Milviscutulus mangiferae</i>	<i>Coccus mangiferae</i> & envelope	1 & 1 empty		
	<i>Maacoccus adersi</i> [Name has changed very recently - in the KALRO drawer this is currently under <i>Neoplatylecanium</i>]	<i>Coccus adersi</i>	2	both part of type matl? (Zanzibar)	
	<i>Parasaissetia ficicola</i>	<i>Parasaissetia ficicola</i>	18		
	<i>Parasaissetia nairobi</i> ca	<i>Saissetia nairobi</i> ca	6	1 pt	
	<i>Parasaissetia nigra</i>	<i>Lecanium nigrum nitidum/ signatum/ nigra</i> (synonyms)	95		
	<i>Prococcus acutissimus</i>	<i>Coccus acutissimus</i>	2		
	<i>Protopulvinaria pyriformis</i>	<i>Protopulvinaria pyriformis</i>	8 + 7 empty		
	<i>Pseudocribolecanium andersoni</i>	<i>Akermes andersoni</i>	9		
	<i>Pulvinaria psidii</i>	<i>Pulvinaria psidii</i>	1		
	<i>Pulvinaria tenuivalvata</i>	<i>Lecanium tenuivalvatus</i>	2		
	<i>Pulvinarisca filamentosa</i>	<i>Lecanium filamentolum</i>	1	part of type material	Tero Forest, Uganda
	<i>Pulvinarisca inopheron?</i>	<i>Pulvinaria inopheron</i>	1		

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	<i>Saissetia</i> sp. indet	<i>Saissetia</i> indet	30		
	<i>Saissetia coffeae</i>	<i>Saissetia coffeae</i>	43		
	<i>Saissetia jocunda</i>	<i>Saissetia jocunda</i>	18	1 pt	
	<i>Saissetia monotes</i> ssp. <i>pretoriae</i>	<i>Saissetia monotes</i> <i>pretoriae</i>	5		
	<i>Saissetia munroi</i>	<i>Saissetia munroi</i>	1	1 pt	S. Africa
	<i>Saissetia oleae</i>	<i>Saissetia oleae</i> & envelopes only	1 & 3 empty		
	<i>Saissetia opulenta</i>	<i>Saissetia opulenta</i> & envelopes	11 & 2 empty		
	<i>Saissetia persimilis</i>	<i>Saissetia persimilis</i> & envelopes	6 & 51 empty		
	<i>Saissetia somereni</i>	<i>Saissetia somereni</i> & envelopes	41 & 9 empty		
	<i>Saissetia xerophylla</i>	<i>Saissetia xerophylla</i>	1	1 pt	
	<i>Saissetia zanzibarensis</i>	<i>Saissetia zanzibarensis</i>	12	1 pt	
	<i>Trijuba oculata</i>	<i>Coccus oculatus</i>	9		De Lotto (1957c: 305) says Kenyan material was compared with types
	<i>Udinia farquharsoni</i>	<i>Saissetia exoleta</i>	14	3 pt	
	<i>Udinia glaba</i>	<i>Udinia glaba</i>	1		
	<i>Udinia paupercula</i>	<i>Udinia paupercula</i>	1	1 pt	
	<i>Udinia pterolobina</i>	<i>Saissetia pterolobina</i>	3	1 pt	
	<i>Udinia scitula</i>	<i>Udinia scitula</i>	4		
	<i>Udinia setigera</i>	<i>Saissetia setigera</i>	9	8 frm type matl	
	<i>Umwinsia nitidula</i>	<i>Akermes nitidulus</i>	1	1 pt	
	<i>Vitrococcus conchiformis</i>	<i>Inglisia conchiformis</i>	6		
	<i>Waxiella mimosae</i>	<i>Ceroplastes mimosae</i>	9		
	<i>Waxiella subdenudata</i>	<i>Ceroplastes subdenudatus</i>	1		
	Coccidae unidentified slides	indet	23		
Dactylopiidae					
	<i>Dactylopius ceylonicus</i>	<i>Dactylopius indicus</i>	9		
	Indet slides	indet [near end]	20		
Diaspididae					
	<i>Affirmaspis ehretiae</i>	<i>Quadraspidotus ehretiae</i>	12		
	<i>Africaspis</i> sp. indet	<i>Africaspis</i> indet	13		
	<i>Africaspis chionaspiformis</i>	<i>Africaspis chionaspiformis</i>	30		
	<i>Africaspis fici</i>	<i>Africaspis fici</i>	16		
	<i>Africonidia subsimplex</i> *	<i>Africaspis subsimplex</i>	10		
	<i>Aonidiella aurantii</i> *	<i>Aonidiella aurantii</i>	27		
	<i>Aonidiella orientalis</i> *	<i>Aonidiella orientalis</i>	17		
	<i>Aonidiella replicata</i> *	<i>Aonidiella replicata</i>	7		
	<i>Aonidiella simplex</i>	<i>Aonidiella andersoni</i>	14		

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	Aonidomytilus sp. indet	Aonidomytilus indet	2		
	Aonidomytilus albus*	Aonidomytilus albus	19		
	Aspidiotus sp. indet	Aspidiotus indet	2		
	Aspidiotus atomarius	Aonidiella atomaria	18	6 pt	
	Aspidiotus destructor*	Aspidiotus destructor	13		
	Aspidiotus fularum	Aspidiotus fularum	2	2 pt	Guinea
	Aspidiotus nerii*	Aspidotus hederæ	57		
	Aspidiotus paolii	Chrysomphalus paolii	1	1 pt	
	Aspidiotus ?ruandensis	Aspidiotus muadensis [manuscript name?]	26	3 MS pt	
	Aspidiotus simulans	Hallaspidiotus similans	7	5 pt	
	Aulacaspis sp. indet	Aulacaspis indet	19		
	Aulacaspis madiunensis	Aulacaspis madiunensis	5		
	Aulacaspis tegalensis	Aulacaspis tegalensis	68		
	Aulacaspis tubercularis*	Aulacaspis cinnamomi	27		
	Chionaspis sp. indet / Chrysomphalus?	Chionaspis indet	1		
	Chrysomphalus sp.	Chrysomphalus indet	5		
	Chrysomphalus aonidum*	Chrysomphalus ficus	21		
	Chrysomphalus dictyospermi*	Chrysomphalus dictyospermi	13		
	Chrysomphalus pinnulifer*	Chrysomphalus pinnulifer	31		
	Clavaspis sp. indet	Clavaspis indet	6		
	Clavaspis herculeana*	Clavaspis herculeana	4		
	Contigaspis sp. indet	Contigaspis indet	2		
	Cooleyaspis praelonga*	Cooleyaspis praelonga	7		
	Dentaspis hargreavesi*	Dentaspis hargreavesi	4		
	Diaspidiotus africanus	Diaspidiotus pectinatus	25		
	Diaspidiotus opertus	Aonidia operta	2	2 pt	
	Diaspis sp. indet	Diaspis indet	12		
	Diaspis boisduvalii*	Diaspis boisduvalii	12		
	Diaspis bromeliae*	Diaspis bromeliae	10		
	Diaspis echinocacti	Diaspis lutea	6		
	Duplachionaspis sp. indet	Duplachionaspis indet	1		
	Duplachionaspis exalbida	Diaspis exalbida	2		
	Duplachionaspis eritreana	Diaspis eritreana	8		
	Duplachionaspis natalensis	Diaspis stanotophri	15		
	Duplachionaspis sansevieriae	Diaspis sansevieriae	3	3 pt	
	Duplachionaspis welwitschiae	Duplachionaspis welwitschiae	1	1 pt	
	Duplaspidotus magnus	Duplaspidotus magnus	1		

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	Duplaspidiotus tesseractus*	Duplaspidiotus tesseractus	8		
	Entaspidiotus lounsburyi	Entaspidiotus lounsburyi & Hallaspidiotus	6		
	Furcaspis capensis*	Furcaspis capensis	6		
	Hemiberlesia sp. indet	Hemiberlesia indet	35		
	Hemiberlesia cyanophylli*	Abgrallaspis cyanophylli	14		
	Hemiberlesia lataniae*	Hemiberlesia lataniae	66		
	Hemiberlesia mammillaris	Hallaspidiotus mammillaris	4		
	Hemiberlesia palmae*	Hemiberlesia palmae	6		
	Hemiberlesia palmae*	Hemiberlesia/ Aspidiotus unguiculatus	7		De Lotto published it as Aspidiotus unguiculatus
	Hemiberlesia rapax*	Hemiberlesia rapax	10		
	Hemiberlesia securidaceae*	Hemiberlesia zizyphi securidaceae	9		
	Hemiberlesia tectonae*	Hemiberlesia tectonae	14		
	Howardia biclavis*	Howardia biclavis	24		
	Hulaspis dombeyae	Hulaspis dombeyae	4		
	Ischnaspis longirostris	Ischnaspis longirostris	8		
	Ledaspis sp. indet	Lidaspis indet	16		
	Ledaspis reticulata*	Ischnaspis reticulata	14		
	Ledaspis tenuiloba	Lidaspis tenuiloba	6		
	Lepidosaphes sp. indet	Lepidosaphes indet	2		
	Lepidosaphes beckii	Lepidosaphes beckii	21		
	Lindingaspis sp. indet	Lindingaspis indet	10		
	Lindingaspis crocea	Lindingaspis crocea	4		
	Lindingaspis musae	Lindingaspis musae	11		
	Lindingaspis opima*	Lindingaspis opima	9		
	Lopholeucaspis cockerelli*	Leucaspis cockerelli	1		
	Melanaspis corticosa	Lindingaspis corticosa	1		
	Morganella sp. indet	Morganella indet	3		
	Morganella conspicua	Morganella conspicua	9		
	Morganella spinigera	Neoselenaspis spinigera	4		
	Neoselenaspis kenya	Neoselenaspis kenya	2	1 pt	
	Neoselenaspis silvaticus	Selenaspis silvaticus	31		
	Odonaspis sp. indet	Odonaspis sp. indet	10		
	Odonaspis ruthae	Odonaspis ruthae	4		Probably misidentified O. saccharicaulis (Zehntner) (specimens not studied)
	Odonaspis secreta	Odonaspis secreta	4		
	Parlatoria sp. indet	Parlatoria indet	1		

Family	Updated determination	Original position in collection	No. slides	Status	Notes
	<i>Parlatoria blanchardi</i>	<i>Parlatoria blanchardi</i>	2		
	<i>Parlatoria pergandii</i>	<i>Parlatoria pergandii</i>	11		
	<i>Parlatoria proteus</i>	<i>Parlatoria proteus</i>	6		
	<i>Parlatoria ziziphi</i>	<i>Parlatoria ziziphi</i>	4		
	<i>Pinnaspis</i> sp. indet	<i>Pinnaspis</i> indet	20		
	<i>Pinnaspis strachani</i> *	<i>Pinnaspis strachani</i>	11		
	<i>Poliaspoides formosana</i> *	<i>Poliapoides simplex formosana</i>	4		
	<i>Pseudaonidia</i> sp. indet	<i>Pseudaonidia</i> indet	1		
	<i>Pseudaonidia baikeae</i>	<i>Pseudaonidia baikeae</i> [under <i>Tecaspis</i>]	13		
	<i>Pseudaonidia quadriareolata</i>	<i>Varicaspis quadriareolata</i>	3		
	<i>Pseudaonidia trilobitiformis</i> *	<i>Pseudaonidia trilobitiformis</i>	19		
	<i>Pseudaulacaspis cockerelli</i> *	<i>Pseudaulacaspis cockerelli</i>	1		
	<i>Pseudaulacaspis pentagona</i>	<i>Pseudaulacaspis pentagona</i>	14		
	<i>Pseudaulacaspis</i> sp. indet	<i>Pseudaulacaspis</i> indet	4		
	<i>Pseudaulacaspis pentagona</i>	<i>Pseudaulacaspis pentagona</i>	6		
	<i>Pseudotargionia glandulosa</i>	<i>Pseudotargionia glandulosa</i>	2		
	<i>Pudaspis newsteadi</i>	<i>Pudaspis newsteadi</i>	1		
	<i>Rolaspis</i> sp. indet	<i>Rolaspis</i> indet	18		
	<i>Rolaspis anacantha</i>	<i>Rolaspis anacantha</i>	4		
	<i>Rolaspis halli</i>	<i>Rolaspis halli</i>	1		
	<i>Rolaspis parviloba</i>	<i>Rolaspis parviloba</i>	1		
	<i>Rolaspis procera</i>	<i>Rolaspis procera</i>	1		
	<i>Rutherfordia</i> sp. indet	<i>Rutherfordia</i> ?	6		
	<i>Rutherfordia major</i>	<i>Pseudaulacaspis major</i>	12		
	<i>Selenaspidus</i> sp. indet	<i>Selenaspidus</i> indet	4		De Lotto (1967a) says that Mamet went through the <i>Selenaspidus</i> grp slides kept at the Scott Lab.
	<i>Selenaspidus albus</i>	<i>Selenaspidus albus</i>	2		from California
	<i>Selenaspidus articulatus</i>	<i>Selenaspidus articulatus</i>	50		
	<i>Selenaspidus griqua</i>	<i>Selenaspidus griqua</i>	4		part of type matl
	<i>Selenaspidus incisus</i>	<i>Selenaspidus silvaticus incisus</i> + <i>incisus</i>	14		
	<i>Selenaspidus magnospinus</i>	<i>Selenaspidus magnospinus</i>	4		
	<i>Selenaspidus malzyi</i>	<i>Selenaspidus malzyi</i>	7		
	<i>Selenaspidus podocarpi</i>	<i>Selenaspidus podocarpi</i>	4		part of type matl
	<i>Selenaspidus pumilus</i>	<i>Selenaspidus pumilus</i>	1		
	<i>Selenaspidus spinosus</i>	<i>Selenaspidus spinosus</i>	9		
	<i>Spinaspidotus fissidens</i>	<i>Spinaspidotus fissidens</i>	9		

Family	Updated determination	Original position in collection	No. slides	Status	Notes
	Tecaspis sp. indet	Tecaspis indet	1		
	Tecaspis fiorii	Tecaspis fiorii	13		
	Tecaspis retigera*	Tecaspis retigera	8		
	Trischnaspis bipindensis*	Ischnaspis bipindensis	2		
	Umbaspis spatulata	Diaspis spatulata	4		
	Varicaspis fiorineoides*	Varicaspis fiorineoides	7		
	Diaspididae indet.	Diaspididae indet.	33		
Eriococcidae					
	Eriococcidae indet		3		
	Acanthococcus etbaicus	Eriococcus etbaicus	1	1 pt	
	Uhleria araucariae*	Eriococcus araucariae	7		
Kuwaniidae					
	Kuwania oligostigma	Kuwania oligostigma	2	type lot	
Lecanodiaspididae					
	Lecaniodiaspis sp. indet	Lecaniodiaspis indet	2		
	Lecanodiaspis erratica*	Lecaniodiaspis erratica	7		
Monophlebidae					
	Crypticerya sp. indet	Steatococcus indet	8		
	Gigantococcus maximus*	Icerya maxima	5		
	Icerya sp. indet	Icerya indet	5		
	Icerya aegyptiaca*	Icerya aegyptiaca	6		
	Icerya purchasi	Icerya purchasi	4		
	Icerya seychellarum*	Icerya seychellarum	5		
Ortheziidae					
	Insignorthezia insignis	Orthezia insignis	3		
Phoenicococcidae					
	Phoenicococcus marlatti	Phoenicococcus marlatti	2		
Pseudococcidae					
	Antonina sp. indet	Antonina indet	2		
	Antonina graminis	Antonina indica / graminis (synonyms)	13		
	Chaetococcus bambusae	Antonina bambusae	1		
	Crisicoccus coccineus?	Eurycoccus coccineus	4		
	Crisicoccus longipilosus	Trionymus longipilosus	3		
	Coccidohystrix insolita	Phenacoccus/Centrococcus insolitus	24		
	Delococcus tafoensis	Formicococcus tafoensis	2	2 pt	
	Delottococcus aberiae	Allococcus aberiae	21		
	Dysmicoccus brevipes	Pseudococcus/ Dysmicoccus brevipes	59		

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	Erium pygmaeum	Trionymus pygmaeus	7		
	Ferrisia virgata	Pseudococcus virgatus	36		
	Formicococcus celtis	Pseudococcus celtis	2	part of type matl	
	Formicococcus crassus	Planococcus crassus	14		
	Formicococcus ireneus	Pseudococcus latipes	45		
	Formicococcus njalensis	Pseudococcus njalensis	34		
	Formicococcus rotundatus	Planococcus rotundatus	14		
	Maconellicoccus hirsutus	Spilococcus perforatus	26		
	Maconellicoccus ugandae	Maconellicoccus ugandae	14		
	Nipaecoccus aurilanus	Nipaecoccus aurilanus	2		
	Nipaecoccus graminis	Nipaecoccus natalensis	11		
	Nipaecoccus viridis	Nipaecoccus sericeus	23		
	Octococcus sp. indet	Octococcus indet	4		
	Paracoccus burnerae	Spilococcus burnerae	69	9 pt of simulator	
	Paracoccus diversus	Spilococcus diversus	7		
	Paracoccus kajiadoensis	Spilococcus kajiadoensis	3		
	Paracoccus mutabilis	Paracoccus mutabilis	1		
	Paracoccus trichinus	Paracoccus trichinus	3		
	Unidentified specimens	Indet	3		
	Paraputo anomalus	Paraputo ritchiei / anomalus (synonyms)	10		
	Paraputo loranthi	Farinococcus loranthi	2		
	Paraputo markhamiae	Cataenococcus markhamiae	1	1 pt	
	Peliococcus sp. indet	Peliococcus indet	1		
	Peliococcus trispinosus	Peliococcus trispinosus	6		
	Phenacoccus eleabius	Phencoccus eleabius	2		
	Phenacoccus gossypii (possibly misidentified Ph. madeirensis?)	Phenacoccus gossypii	4		
	Phenacoccus hargreavesi	Pseudococcus bukobensis/ hargreavesi (synonyms)	24		
	Phenacoccus madeirensis	Phenacoccus madeirensis	2		
	Phenacoccus solani	Phenacoccus solani	2		
	Planococcus sp. indet	Planococcus indet	13		
	Planococcus aemulor	Planococcus aemulor	5		
	Planococcus citri / ficus / minor (similar morpholgy, not synonyms)	Planococcus citri?	22		
	Planococcus flagellatus	Planococcus flagellatus	6		
	Planococcus kenyae	Planococcus kenyae	196	2 pt	
	Planococcus kraunhiaie	Planococcus kraunhiaie	1		

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	Planococcus lilacinus	Planococcus lilacinus	54		
	Planococcus nigritulus	Planococcus nigritulus	4		
	Pseudococcus calceolariae	Pseudococcus fragilis / gahani (synonyms)	8		
	Pseudococcus comstocki	Pseudococcus comstocki	2		
	Pseudococcus concavocerarii	Pseudococcus concavocerarii	8		
	Pseudococcus cryptus	Pseudococcus citriculus	17		
	Pseudococcus kikuyuensis	Pseudococcus kikuyuensis	38		
	Pseudococcus longispinus	Pseudococcus adonidum	16		
	Pseudococcus maritimus	Pseudococcus maritimus	4		
	Pseudococcus occiduus	Pseudococcus occiduus	30		
	Pseudococcus sp. indet [from Phenacoccus part]	Pseudococcus indet	2		
	Rastrococcus iceryoides	Rastrococcus iceryoides	5		
	Saccharicoccus sacchari	Saccharicoccus sacchari	11		
	Trionymus rhizophilus	Trionymus rhizophilus	1		
	Trionymus sativus	Trionymus sativus	24		
	Tylococcus malacanthae	Tylococcus malacanthae	2	2 part of type matl	
	Vryburgia amaryllidis	Trionymus lounsburyi	13		
	Vryburgia transvaalensis	Trionymus sanguineus/ transvaalensis (synonyms)	48		
	Pseudococcidae indet.		42		
Putoidae					
	Puto sp.	Puto sp.	4	from California	
Rhizoecidae					
	Geococcus coffeae	Geococcus coffeae	4		
	Rhizoecus sp. indet	Rhizoecus indet	5		
	Ripersiella geniculata	Rhizoecus geniculatus	2		
Stictocidae					
	Parastictococcus acaciae	Stictococcus acaciae	1		
	Parastictococcus hargreavesi	Stictococcus hargreavesi	3		
	Stictococcus sp. indet	Stictococcus indet	5		
	Stictococcus formicarius*	Stictococcus formicarius	20		
	Stictococcus intermedius	Stictococcus intermedius	5		
	Stictococcus sjostedti	Stictococcus sjostedti	6		
	Stictococcidae indet slides	indet	83		Total scale slides: 3,597
	[possible beetle slides? Or bacteria?]	[B. lentimorbus]	[2]		