

ALDC - Anders Leth Damgaard' Amber Collection

www.amber-inclusions.dk

Coleoptera (Mexican, Dominican, Baltic, New Jersey and Burmese amber)

Total number of different specimens in the coll.:	465
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Number of different specimens in the Mexican coll.:	6
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Number of different specimens in the Dominican coll.:	39
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Number of different specimens in the Baltic coll.:	293
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Number of different specimens in the New Jersey coll.:	4
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Number of different specimens in the Myanmar/Burmese coll.:	123
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Total number of different families in the coll.:	46
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Number of families in the Dominican coll.	19
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Number of families in the Baltic coll.	37
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Number of families in the Burmese coll.	16
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The average size of the beetles in the collection:	3,5 mm
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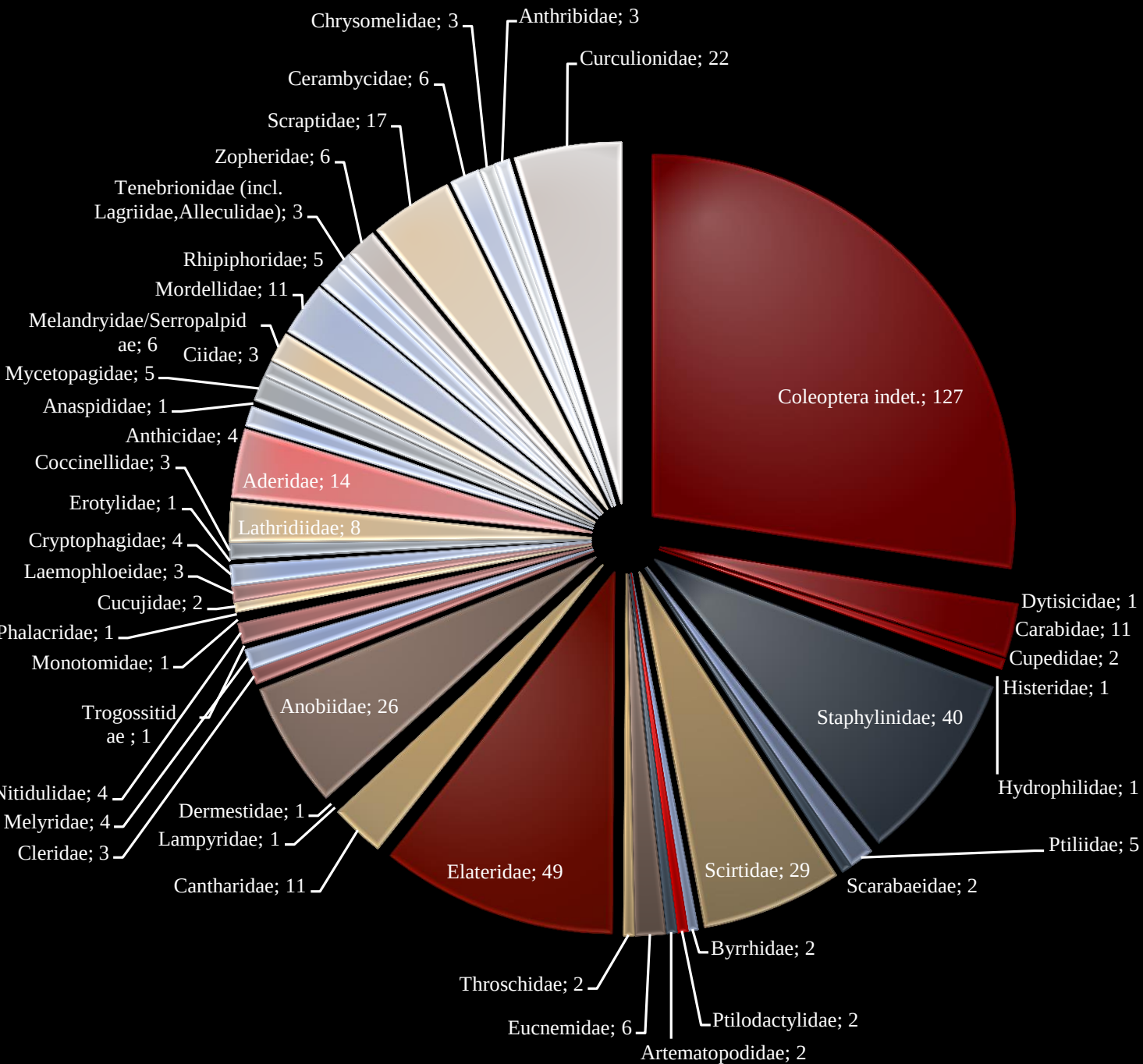
The smallest:	0,5 mm	The largest:	15,5 mm
	Ptiliidae		Cantharidae



On the following pages you will find 4 figure that variously illustrates the distribution of the various families in the collection. Additionally, you will find a large table with all the beetles listed and measured.

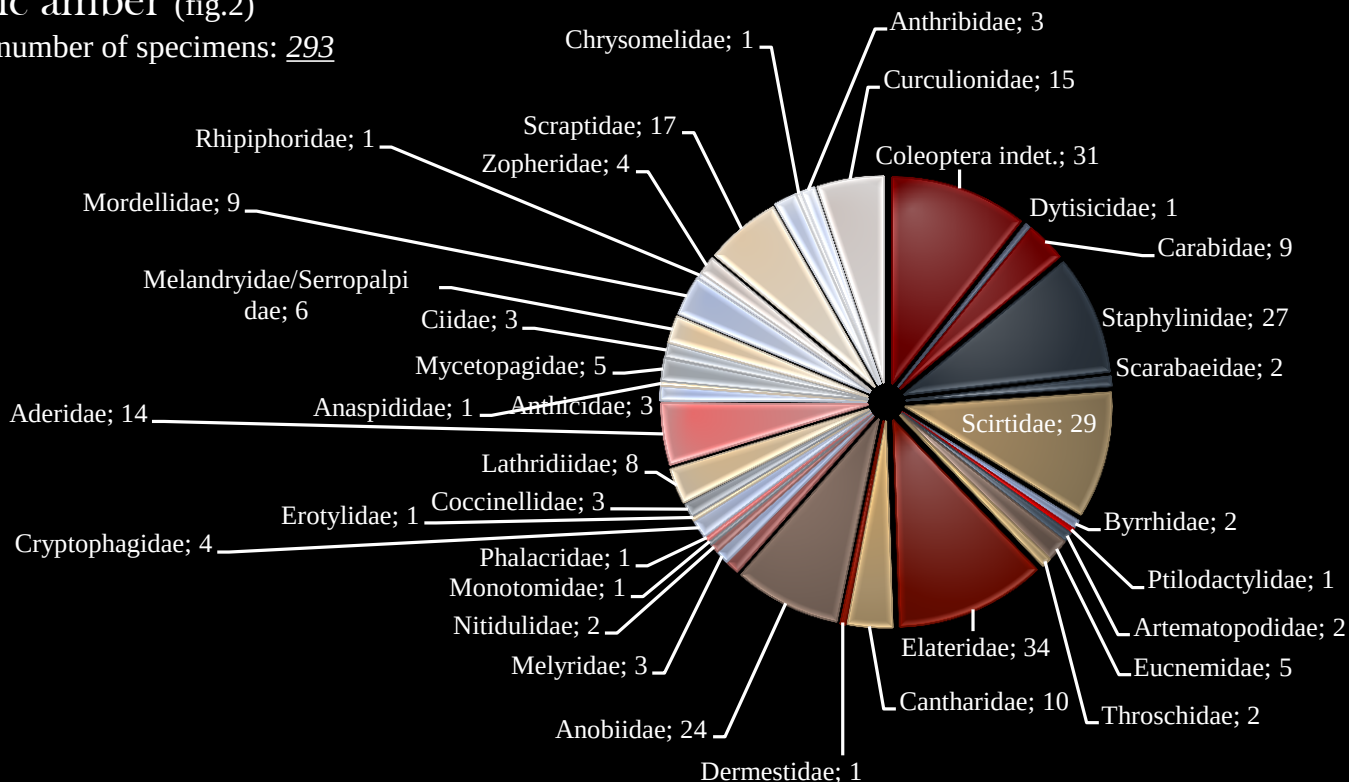
Overview of all the beetles in the collection (fig.1)

Mexican, Dominican, Baltic, New Jersey and Burmese amber
Total number of specimens in the collection: 465



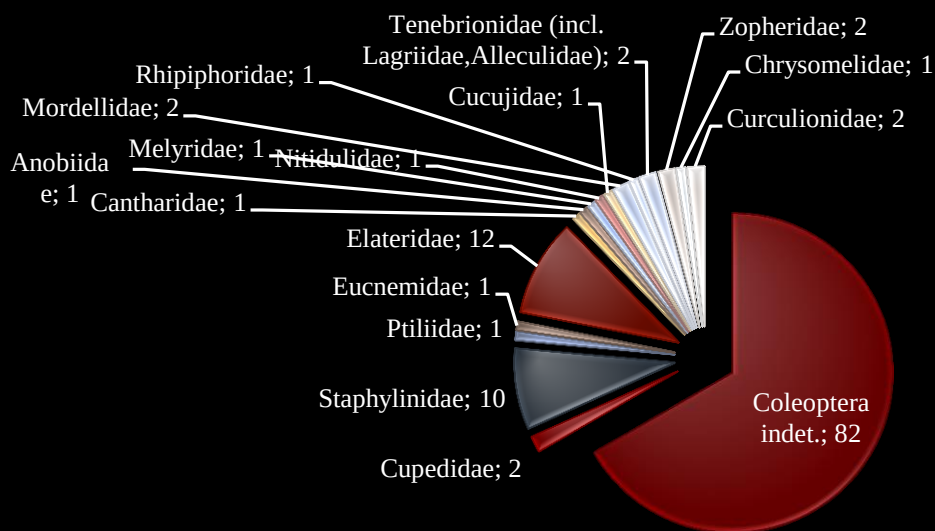
Baltic amber (fig.2)

Total number of specimens: 293



Burmese amber (fig.3)

Total number of specimens: 123



Dominican amber (fig.4)

Total number of specimens: 39

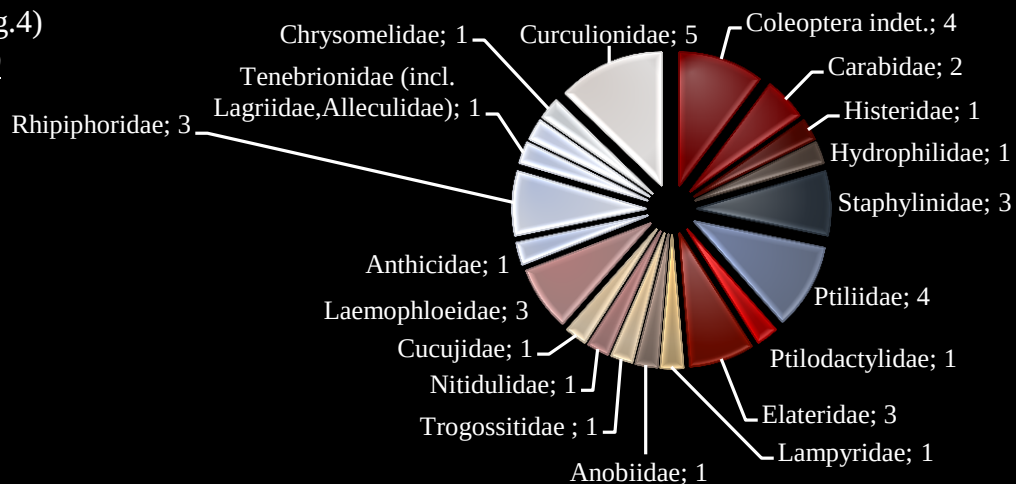


Table: Beetles in the collection

* = fossil taxon

** = first record in amber

Types of amber

Me / Mexican amber (20-30 myo)	
Do / Dominican (20-30 myo)	NJ / New Jersey amber (90-94 myo)
Ba / Baltic (45-50 myo)	Bu / Myanmar/Burmes amber (99-112 myo)

	Me	Do	Ba	NJ	Bu	Total	%
Total number of specimens	6	39	293	4	123	465	100%

ID code = The unique number that will always follow the piece

Location = Where the piece is placed in the collection. E.g. 'ALD.Ba.xxxx' = Baltic, 'ALD.Bu.xxxx' = Burmese ect.

% = How many percent of the total collection (incl. all types) that belong to the given family.

Size = an approximation, measured in mm

ID code	Location	Me	Do	Ba	NJ	Bu	Total	%
Coleoptera indet.		6	4	31	4	82	127	27,3%

Suborder: Adephaga

Super family: Dytiscoidea	Me	Do	Ba	NJ	Bu	Total	%	Size	
Dytiscidae			1			1	0,2%	2,0	average size in this coll.
.- ALDC0102	ALD.Ba.Dyt1 / ZMUC00036776							2,0	** Holotype <i>Hydrotrupes prometheus</i> (R.A. Gómez & A.L. Damgaard, 2013)
Super family: Caraboidea	Me	Do	Ba	NJ	Bu	Total	%	Size	
Carabidae		2	9			11	2,4%	5,4	average size in this coll.
.- ALDC0060	ALD.Ba.Car1							4,0	
.- ALDC0061	ALD.Ba.Car2							4,5	
.- ALDC0062	ALD.Ba.Car3							10,0	
.- ALDC0063	ALD.Ba.Car4							5,0	
.- ALDC0064	ALD.Ba.Car5							7,0	
.- ALDC0065	ALD.Ba.Car6							2,0	Scaritinae Dyschirius
.- ALDC0066	ALD.Ba.Car7							2,5	Scaritinae Dyschirius
.- ALDC0067	ALD.Ba.Car8							7,0	Paussinae
.- ALDC0153	ALD.Ba.Mel6							6,0	
.- ALDC0291	ALD.Do.Car1							6,0	

Suborder: Archostemata

Cupedidae					2	2	0,4%	5,0	average size in this coll.
.- ALDC0266	ALD.Bu.18,1							5,0	
.- ALDC0266	ALD.Bu.18,2							5,0	

Suborder: Polyphaga

Super family: Hydrophiloidea	Me	Do	Ba	NJ	Bu	Total	%	Size	
Histeridae		1				1	0,2%	3,0	average size in this coll.
.- ALDC0301	ALD.Do.His1							3,0	
Hydrophilidae		1				1	0,2%	1,0	average size in this coll.
.- ALDC0306	ALD.Do.Hyd1							1,0	
Super family: Staphylinoidea	Me	Do	Ba	NJ	Bu	Total	%	Size	
Staphylinidae		3	27		10	40	8,6%	2,2	average size in this coll.
.- ALDC0224	ALD.Ba.Sta1							3,5	
.- ALDC0225	ALD.Ba.Sta2							3,0	

- ALDC0226	ALD.Ba.Sta3								2,0	
- ALDC0227	ALD.Ba.Sta4								2,0	
- ALDC0228	ALD.Ba.Sta5								7,0	
- ALDC0229	ALD.Ba.Sta6								1,0	Pselophinae
- ALDC0230	ALD.Ba.Sta7								2,0	
- ALDC0231	ALD.Ba.Sta8								6,0	
- ALDC0232	ALD.Ba.Sta9								2,0	
- ALDC0233	ALD.Ba.Sta10								1,5	
- ALDC0234	ALD.Ba.Sta11								2,0	
- ALDC0235	ALD.Ba.Sta12								1,0	Scydmaeninae
- ALDC0236	ALD.Ba.Sta13								1,5	Scydmaeninae
- ALDC0237	ALD.Ba.Sta14								1,5	Scydmaeninae
- ALDC0238	ALD.Ba.Sta15								1,0	Scydmaeninae
- ALDC0239	ALD.Ba.Sta16								2,0	Scydmaeninae
- ALDC0240	ALD.Ba.Sta17								1,0	Scydmaeninae
- ALDC0241	ALD.Ba.Sta18								1,0	Scydmaeninae
- ALDC0242	ALD.Ba.Sta19								1,5	Scydmaeninae
- ALDC0243	ALD.Ba.Sta20								11,0	Aleocharinae Gymnusa
- ALDC0244	ALD.Ba.Sta21								2,0	Pselophinae
- ALDC0245	ALD.Ba.Sta22								2,0	Pselophinae
- ALDC0246	ALD.Ba.Sta23								1,5	Pselophinae
- ALDC0247	ALD.Ba.Sta24								2,0	Tachyporinae Bolitobius
- ALDC0248	ALD.Ba.Sta25								2,0	Tachyporinae Sepedophilus
- ALDC0323	ALD.Ba.Sta26								1,0	Scydmaeninae
- ALDC0249	ALD.Ba.Scr17								1,0	
- ALDC0316	ALD.Do.Sta1								2,5	
- ALDC0317	ALD.Do.Sta2								1,5	
- ALDC0318	ALD.Do.Sta3								1,0	Pselophinae
- ALDC0272	ALD.Bu.24								1,5	
- ALDC0273	ALD.Bu.26								2,0	
- ALDC0275	ALD.Bu.31								3,0	
- ALDC0276	ALD.Bu.32								2,0	
- ALDC0277	ALD.Bu.34,1								1,0	Scydmaeninae
- ALDC0277	ALD.Bu.34,2								1,0	Scydmaeninae
- ALDC0278	ALD.Bu.37								3,0	
- ALDC0285	ALD.Bu.61,1								1,0	Scydmaeninae
- ALDC0285	ALD.Bu.61,2								1,0	Scydmaeninae
- ALDC0287	ALD.Bu.68								1,0	Scydmaeninae
Ptiliidae			4			1	5	1,1%	1,3	<i>average size in this coll.</i>
- ALDC0312	ALD.Do.Ptili1								2,0	Cephaloplectinae, close to a large termite (9mm)
- ALDC0313	ALD.Do.Ptili2								1,5	Cephaloplectinae
- ALDC0314	ALD.Do.Ptili3								1,5	Cephaloplectinae
- ALDC0315	ALD.Do.Ptili4								1,0	Cephaloplectinae
- ALDC0283	ALD.Bu.58								0,5	
Super family: Scarabaeoidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Scarabaeidae				2			2	0,4%	5,5	<i>average size in this coll.</i>
- ALDC0177	ALD.Ba.Sca1								4,0	Scarabaeoidea sensu latissimus?
- ALDC0178	ALD.Ba.Sca2								7,0	Scarabaeidae? need further study
Super family: Scirtoidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Scirtidae				29			29	6,2%	3,3	<i>average size in this coll.</i>
- ALDC0179	ALD.Ba.Sci1								3,5	
- ALDC0180	ALD.Ba.Sci2								3,5	
- ALDC0181	ALD.Ba.Sci3								6,0	
- ALDC0182	ALD.Ba.Sci4								2,0	
- ALDC0183	ALD.Ba.Sci5								3,0	
- ALDC0184	ALD.Ba.Sci6								2,5	
- ALDC0185	ALD.Ba.Sci7								3,0	
- ALDC0186	ALD.Ba.Sci8								3,0	
- ALDC0187	ALD.Ba.Sci9								2,0	
- ALDC0188	ALD.Ba.Sci10								3,0	

- ALDC0189	ALD.Ba.Sci11								4,0	
- ALDC0190	ALD.Ba.Sci12								3,0	
- ALDC0191	ALD.Ba.Sci13								2,0	
- ALDC0192	ALD.Ba.Sci14								3,5	
- ALDC0193	ALD.Ba.Sci15								6,0	
- ALDC0194	ALD.Ba.Sci16								2,0	
- ALDC0195	ALD.Ba.Sci17								3,0	
- ALDC0196	ALD.Ba.Sci18								2,0	
- ALDC0197	ALD.Ba.Sci19								3,0	
- ALDC0198	ALD.Ba.Sci20								3,0	
- ALDC0199	ALD.Ba.Sci21								4,0	
- ALDC0200	ALD.Ba.Sci22								5,0	
- ALDC0201	ALD.Ba.Sci23								3,0	
- ALDC0202	ALD.Ba.Sci24								2,0	
- ALDC0203	ALD.Ba.Sci25								5,0	
- ALDC0204	ALD.Ba.Sci26								2,5	
- ALDC0205	ALD.Ba.Sci27								2,5	
- ALDC0206	ALD.Ba.Sci28								3,5	
- ALDC0207	ALD.Ba.Sci29								4,0	
Super family: Byrrhoidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Byrrhidae				2			2	0,4%	2,0	average size in this coll.
- ALDC0048	ALD.Ba.Byr1								2,0	
- ALDC0049	ALD.Ba.Byr2								2,0	
Ptilodactylidae			1	1			2	0,4%	5,0	average size in this coll.
- ALDC0175	ALD.Ba.Pti1								7,0	
- ALDC0308	ALD.Do.Pti1								3,0	
Super family: Elateroidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Artematopodidae				2			2	0,4%	2,0	average size in this coll.
- ALDC0046	ALD.Ba.Art1								2,0	
- ALDC0047	ALD.Ba.Art2								2,0	
Eucnemidae				5		1	6	1,3%	3,5	average size in this coll.
- ALDC0135	ALD.Ba.Euc1								3,0	
- ALDC0136	ALD.Ba.Euc2								3,0	
- ALDC0137	ALD.Ba.Euc3								2,5	
- ALDC0138	ALD.Ba.Euc4								3,0	
- ALDC0139	ALD.Ba.Euc5								3,0	
- ALDC0269	ALD.Bu.21								6,5	
Throschidae				2			2	0,4%	4,5	average size in this coll.
- ALDC0250	ALD.Ba.Thr1								3,0	
- ALDC0251	ALD.Ba.Thr2								6,0	
Elateridae			3	34		12	49	10,5%	5,2	average size in this coll.
- ALDC0103	ALD.Ba.Ela1								10,0	
- ALDC0104	ALD.Ba.Ela2								3,0	
- ALDC0105	ALD.Ba.Ela3								9,0	
- ALDC0106	ALD.Ba.Ela4								5,0	
- ALDC0107	ALD.Ba.Ela5								3,5	
- ALDC0108	ALD.Ba.Ela6								7,0	
- ALDC0109	ALD.Ba.Ela7								5,0	
- ALDC0110	ALD.Ba.Ela8								5,0	
- ALDC0111	ALD.Ba.Ela9								2,5	
- ALDC0112	ALD.Ba.Ela10								7,5	
- ALDC0113	ALD.Ba.Ela11								5,0	
- ALDC0114	ALD.Ba.Ela12								6,5	
- ALDC0115	ALD.Ba.Ela13								6,5	
- ALDC0116	ALD.Ba.Ela14								3,5	
- ALDC0117	ALD.Ba.Ela15								4,0	
- ALDC0118	ALD.Ba.Ela16								6,5	
- ALDC0119	ALD.Ba.Ela17								2,5	
- ALDC0120	ALD.Ba.Ela18								6,0	
- ALDC0121	ALD.Ba.Ela19								8,0	

- ALDC0122	ALD.Ba.Ela20								6,5	
- ALDC0123	ALD.Ba.Ela21								6,5	
- ALDC0124	ALD.Ba.Ela22								3,5	
- ALDC0125	ALD.Ba.Ela23								6,0	
- ALDC0126	ALD.Ba.Ela24,1								7,0	
- ALDC0126	ALD.Ba.Ela24,2								5,5	
- ALDC0127	ALD.Ba.Ela25								6,0	
- ALDC0128	ALD.Ba.Ela26								10,5	
- ALDC0129	ALD.Ba.Ela27								6,0	
- ALDC0130	ALD.Ba.Ela28								5,0	
- ALDC0131	ALD.Ba.Ela29								7,0	
- ALDC0132	ALD.Ba.Ela30								3,5	
- ALDC0133	ALD.Ba.Ela31								3,0	
- ALDC0256	ALD.Ba.Ela32								6,0	
- ALDC0257	ALD.Ba.Ela33								4,0	Larva
- ALDC0322	ALD.Ba.Ela34								3,0	
- ALDC0299	ALD.Do.Ela1								2,0	
- ALDC0300	ALD.Do.Ela2								2,0	3 small larva
- ALDC0304	ALD.Do.Lae3								3,0	
- ALDC0259	ALD.Bu.4								5,5	
- ALDC0273	ALD.Bu.26,1								6,5	
- ALDC0273	ALD.Bu.26,2								6,0	missing a big part of Abdomen
- ALDC0274	ALD.Bu.28								3,0	whit parasit
- ALDC0281	ALD.Bu.49,1								3,5	
- ALDC0281	ALD.Bu.49,2								3,5	
- ALDC0281	ALD.Bu.49,3								3,5	
- ALDC0281	ALD.Bu.49,4								3,5	
- ALDC0281	ALD.Bu.49,5								3,5	
- ALDC0282	ALD.Bu.57								3,5	
- ALDC0286	ALD.Bu.67								5,0	
- ALDC0288	ALD.Bu.80								12,0	
Cantharidae				10		1	11	2,4%	5,9	average size in this coll.
- ALDC0050	ALD.Ba.Can1								4,0	
- ALDC0051	ALD.Ba.Can2								3,0	
- ALDC0052	ALD.Ba.Can3								3,0	
- ALDC0053	ALD.Ba.Can4								3,5	
- ALDC0054	ALD.Ba.Can5								15,5	
- ALDC0055	ALD.Ba.Can6								8,0	Cacomorphozeus?
- ALDC0056	ALD.Ba.Can7								7,0	Cacomorphozeus
- ALDC0057	ALD.Ba.Can8								7,5	Cacomorphozeus
- ALDC0058	ALD.Ba.Can9								7,5	Cacomorphozeus
- ALDC0059	ALD.Ba.Can10								2,5	Malthininae Malthodes (male)
- ALDC0271	ALD.Bu.23								3,0	
Lampyridae			1				1	0,2%	4,0	average size in this coll.
- ALDC0302	ALD.Do.Lam1								4,0	
Super family: Bostrichoidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Dermestidae				1			1	0,2%	3,5	average size in this coll.
- ALDC0101	ALD.Ba.Der1								3,5	Attageninae
Anobiidae			1	24		1	26	5,6%	2,5	average size in this coll.
- ALDC0016	ALD.Ba.Ano1								1,5	
- ALDC0017	ALD.Ba.Ano2								2,0	
- ALDC0018	ALD.Ba.Ano3								2,0	
- ALDC0019	ALD.Ba.Ano4								2,0	
- ALDC0020	ALD.Ba.Ano5								1,5	
- ALDC0021	ALD.Ba.Ano6								3,5	
- ALDC0022	ALD.Ba.Ano7								2,0	
- ALDC0023	ALD.Ba.Ano8								2,5	
- ALDC0024	ALD.Ba.Ano9								1,5	
- ALDC0025	ALD.Ba.Ano10								2,5	
- ALDC0026	ALD.Ba.Ano11								3,0	
- ALDC0027	ALD.Ba.Ano12								3,5	

- ALDC0028	ALD.Ba.Ano13								4,0	Ptininae
- ALDC0029	ALD.Ba.Ano14								2,0	
- ALDC0030	ALD.Ba.Ano15								2,0	
- ALDC0031	ALD.Ba.Ano16								3,5	Anobiinae Anobium
- ALDC0032	ALD.Ba.Ano17								3,0	Ptininae
- ALDC0033	ALD.Ba.Ano18								1,5	Ptininae
- ALDC0034	ALD.Ba.Ano19								2,0	Ptininae, 2 beetles-mating?
- ALDC0035	ALD.Ba.Ano20								2,0	Ptininae
- ALDC0036	ALD.Ba.Ano21								3,0	Ptininae
- ALDC0037	ALD.Ba.Ano22								2,0	Ptininae
- ALDC0038	ALD.Ba.Ano23								4,0	Ptininae
- ALDC0039	ALD.Ba.Ano24								2,0	Ptininae
- ALDC0289	ALD.Do.Ano1								3,0	
- ALDC0280	ALD.Bu.47								3,0	
Super family: Cleroidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Cleridae				3			3	0,6%	2,3	average size in this coll.
- ALDC0077	ALD.Ba.Cle1								2,5	
- ALDC0078	ALD.Ba.Cle2								2,5	
- ALDC0079	ALD.Ba.Cle3								2,0	Larva
Melyridae				3		1	4	0,9%	3,5	average size in this coll.
- ALDC0154	ALD.Ba.Mely1								4,5	Malachiinae
- ALDC0155	ALD.Ba.Mely2								3,0	Malachiinae
- ALDC0156	ALD.Ba.Mely3								3,0	Malachiinae
- ALDC0263	ALD.Bu.13								3,5	
Trogossitidae			1				1	0,2%	5,0	average size in this coll.
- ALDC0320	ALD.Do.Tro1								5,0	
Super family: Cucujoidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Nitidulidae			1	2		1	4	0,9%	2,4	average size in this coll.
- ALDC0172	ALD.Ba.Nit1								2,0	
- ALDC0173	ALD.Ba.Nit2								2,0	
- ALDC0307	ALD.Do.Nit1								2,5	
- ALDC0267	ALD.Bu.19								3,0	
Monotomidae				1			1	0,2%	3,0	average size in this coll.
- ALDC0157	ALD.Ba.Mon1								3,0	
Phalacridae				1			1	0,2%	1,0	average size in this coll.
- ALDC0174	ALD.Ba.Pha1								1,0	
Cucujidae			1			1	2	0,4%	2,5	average size in this coll.
- ALDC0305	ALD.Do.Cuc1								4,5	
- ALDC0268	ALD.Bu.20								2,5	
Laemophloeidae			3				3	0,6%	2,0	average size in this coll.
- ALDC0303	ALD.Do.Lae1								3,0	
- ALDC0294	ALD.Do.Lae2								1,5	
- ALDC0304	ALD.Do.Lae3								1,5	
Cryptophagidae				4			4	0,9%	1,9	average size in this coll.
- ALDC0083	ALD.Ba.Cry1								2,0	
- ALDC0084	ALD.Ba.Cry2								2,0	
- ALDC0085	ALD.Ba.Cry3								1,5	
- ALDC0086	ALD.Ba.Cry4								2,0	
Erotylidae				1			1	0,2%	1,5	average size in this coll.
- ALDC0134	ALD.Ba.Ero1								1,5	
Coccinellidae				3			3	0,6%	2,0	average size in this coll.
- ALDC0080	ALD.Ba.Coc1								1,5	
- ALDC0081	ALD.Ba.Coc2								2,5	
- ALDC0082	ALD.Ba.Coc3								2,0	
Lathridiidae				8			8	1,7%	1,6	average size in this coll.
- ALDC0140	ALD.Ba.Lat1								1,5	
- ALDC0141	ALD.Ba.Lat2								1,5	
- ALDC0142	ALD.Ba.Lat3								1,5	
- ALDC0143	ALD.Ba.Lat4								2,0	

- ALDC0144	ALD.Ba.Lat5								1,5	
- ALDC0145	ALD.Ba.Lat6								1,5	
- ALDC0146	ALD.Ba.Lat7								1,5	
- ALDC0147	ALD.Ba.Lat8								1,5	
Super family: Tenebrionoidea		Me	Do	Ba	NJ	Bu	Total	%	Size	
Aderidae				14			14	3,0%	2,1	average size in this coll.
- ALDC0001	ALD.Ba.Ade1								1,5	
- ALDC0002	ALD.Ba.Ade2								2,0	
- ALDC0003	ALD.Ba.Ade3								2,0	
- ALDC0004	ALD.Ba.Ade4								2,0	
- ALDC0005	ALD.Ba.Ade5								2,0	
- ALDC0006	ALD.Ba.Ade6								1,5	
- ALDC0007	ALD.Ba.Ade7								2,0	
- ALDC0008	ALD.Ba.Ade8								1,5	
- ALDC0009	ALD.Ba.Ade9								2,0	
- ALDC0010	ALD.Ba.Ade10								2,0	
- ALDC0011	ALD.Ba.Ade11								2,5	
- ALDC0012	ALD.Ba.Ade12								2,0	
- ALDC0013	ALD.Ba.Ade13								1,7	
- ALDC0014	ALD.Ba.Ade14								5,0	
Anthicidae			1	3			4	0,9%	2,9	average size in this coll.
- ALDC0043	ALD.Ba.Anthi1								3,0	Anthicus
- ALDC0044	ALD.Ba.Anthi2								3,0	
- ALDC0045	ALD.Ba.Anthi3								3,0	
- ALDC0290	ALD.Do.Anthi1								2,5	
Anaspididae				1			1	0,2%	4,0	average size in this coll.
- ALDC0015	ALD.Ba.Ana1								4,0	
Mycetopagidae				5			5	1,1%	2,0	average size in this coll.
- ALDC0167	ALD.Ba.Myc1								2,0	
- ALDC0168	ALD.Ba.Myc2								2,0	
- ALDC0169	ALD.Ba.Myc3								2,0	
- ALDC0170	ALD.Ba.Myc4								2,0	
- ALDC0171	ALD.Ba.Myc5								2,0	
Ciidae				3			3	0,6%	2,5	average size in this coll.
- ALDC0074	ALD.Ba.Cii1								4,0	
- ALDC0075	ALD.Ba.Cii2								2,0	
- ALDC0076	ALD.Ba.Cii3								1,5	
Melandryidae/Serropalpidae				6			6	1,3%	4,6	average size in this coll.
- ALDC0148	ALD.Ba.Mel1								5,5	
- ALDC0149	ALD.Ba.Mel2								4,5	
- ALDC0150	ALD.Ba.Mel3								5,5	
- ALDC0151	ALD.Ba.Mel4								6,0	
- ALDC0152	ALD.Ba.Mel5								3,0	
- ALDC0153	ALD.Ba.Mel6								3,0	Serropalpidae
Mordellidae				9		2	11	2,4%	3,2	average size in this coll.
- ALDC0158	ALD.Ba.Mor1								4,0	
- ALDC0159	ALD.Ba.Mor2								4,5	
- ALDC0160	ALD.Ba.Mor3								2,0	
- ALDC0161	ALD.Ba.Mor4								4,0	
- ALDC0162	ALD.Ba.Mor5								3,0	
- ALDC0163	ALD.Ba.Mor6								3,0	
- ALDC0164	ALD.Ba.Mor7								3,0	
- ALDC0165	ALD.Ba.Mor8								4,0	
- ALDC0166	ALD.Ba.Mor9								3,5	
- ALDC0260	ALD.Bu.6								2,0	
- ALDC0272	ALD.Bu.24								2,0	
Rhipiphoridae			3	1		1	5	1,1%	3,7	average size in this coll.

- ALDC0176	ALD.Ba.Rhi1							5,0	
- ALDC0309	ALD.Do.Rhi1							3,0	a bit cut on the head
- ALDC0310	ALD.Do.Rhi2							3,0	whit uncommon parasite on its body
- ALDC0311	ALD.Do.Rhi3							3,5	with a small fraction of a second.
- ALDC0262	ALD.Bu.10							4,0	
Tenebrionidae (incl. <i>Lagriidae</i> , <i>Alleculidae</i>)		1			2	3	0,6%	5,5	average size in this coll.
- ALDC0319	ALD.Do.Tene1							9,0	Lagriinae
- ALDC0265	ALD.Bu.17							3,0	
- ALDC0270	ALD.Bu.22							4,5	
Zopheridae				4	2	6	1,3%	3,4	average size in this coll.
- ALDC0252	ALD.Ba.Zop1							2,5	
- ALDC0253	ALD.Ba.Zop2							4,0	
- ALDC0254	ALD.Ba.Zop3							4,0	Colydiinae
- ALDC0255	ALD.Ba.Zop4							3,0	Colydiinae
- ALDC0258	ALD.Bu.3							4,0	Colydiinae
- ALDC0279	ALD.Bu.41							3,0	Colydiinae
Scraptidae				17		17	3,7%	2,8	average size in this coll.
- ALDC0208	ALD.Ba.Scr1							2,5	
- ALDC0209	ALD.Ba.Scr2							3,0	
- ALDC0210	ALD.Ba.Scr3							4,5	
- ALDC0211	ALD.Ba.Scr4							3,0	
- ALDC0212	ALD.Ba.Scr5							2,0	
- ALDC0213	ALD.Ba.Scr6							2,0	
- ALDC0214	ALD.Ba.Scr7							2,5	
- ALDC0215	ALD.Ba.Scr8							2,5	
- ALDC0216	ALD.Ba.Scr9							3,0	
- ALDC0217	ALD.Ba.Scr10							2,5	
- ALDC0218	ALD.Ba.Scr11							3,0	
- ALDC0219	ALD.Ba.Scr12							2,5	
- ALDC0220	ALD.Ba.Scr13							2,5	
- ALDC0221	ALD.Ba.Scr14							2,5	
- ALDC0222	ALD.Ba.Scr15							3,5	Larva
- ALDC0223	ALD.Ba.Scr16							4,0	Larva
- ALDC0249	ALD.Ba.Scr17							2,0	
Super family: Chrysomeloidea		Me	Do	Ba	NJ	Bu	Total	%	Size
Cerambycidae			1	5			6	1,3%	8,7 average size in this coll.
- ALDC0068	ALD.Ba.Cer1							6,5	
- ALDC0069	ALD.Ba.Cer2							5,0	
- ALDC0070	ALD.Ba.Cer3							10,0	Northorhina granulicollis whit 16 parasites (8 Uropodidae and 8 other undetermined parasites)
- ALDC0071	ALD.Ba.Cer4							10,0	Northorhina granulicollis whit 3 parasites (Uropodidae)
- ALDC0072	ALD.Ba.Cer5							10,0	Northorhina granulicollis
- ALDC0292	ALD.Do.Cer1							10,5	
Chrysomelidae			1	1		1	3	0,6%	3,0 average size in this coll.
- ALDC0073	ALD.Ba.Chr1							2,5	Mniophila
- ALDC0293	ALD.Do.Chr1							4,0	Metachroma
- ALDC0284	ALD.Bu.59							2,5	
Super family: Curculionoidea		Me	Do	Ba	NJ	Bu	Total	%	Size
Anthribidae				3			3	0,6%	3,0 average size in this coll.
- ALDC0040	ALD.Ba.Anthr1							2,5	
- ALDC0041	ALD.Ba.Anthr2							4,0	whit 7 parasits (Uropodidae uropodina?)
- ALDC0042	ALD.Ba.Anthr3							2,5	
Curculionidae			5	15		2	22	4,7%	3,9 average size in this coll.
- ALDC0087	ALD.Ba.Cur1							7,0	
- ALDC0088	ALD.Ba.Cur2							4,0	
- ALDC0089	ALD.Ba.Cur3							5,5	
- ALDC0090	ALD.Ba.Cur4							6,5	
- ALDC0091	ALD.Ba.Cur5							2,0	
- ALDC0092	ALD.Ba.Cur6							2,0	

.- ALDC0093	ALD.Ba.Cur7								2,5	
.- ALDC0094	ALD.Ba.Cur8								5,0	
.- ALDC0095	ALD.Ba.Cur9								5,0	
.- ALDC0096	ALD.Ba.Cur10								6,0	Entiminae Sitona
.- ALDC0097	ALD.Ba.Cur11								6,0	Entiminae Sitona
.- ALDC0098	ALD.Ba.Cur12								5,0	Entiminae Paonaupactus
.- ALDC0099	ALD.Ba.Cur13								3,0	Cryptorhynchinae
.- ALDC0100	ALD.Ba.Cur14								1,5	Scolytinae
.- ALDC0321	ALD.Ba.Cur15								3,5	
.- ALDC0294	ALD.Do.Lae2								2,0	Platypodidae
.- ALDC0295	ALD.Do.Cur1								3,0	Platypodidae
.- ALDC0296	ALD.Do.Cur2								3,0	Scolytinae
.- ALDC0297	ALD.Do.Cur3								4,5	
.- ALDC0298	ALD.Do.Cur4								4,0	
.- ALDC0261	ALD.Bu.8								2,0	Platypodidae
.- ALDC0264	ALD.Bu.16								3,0	contains a snail (Gastropoda) D: 5 mm
	Total	6	39	293	4	123	465	100%		
	Type	Mex	Do	Ba	NJ	Bu	Total	%		