

Serial sections of brains in the Stephan collection

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Insectivora								
Solenodon paradoxus	F	1087	674	5000	coronal	15	Gallocyanin Heidenhain-Woelke	8 16
Solenodon paradoxus	F	1088	426	4570	sagittal	10	Cresyl Heidenhain-Woelke	5 10
Solenodon paradoxus	M	1089	640	4450	coronal	15	Cresyl Heidenhain-Woelke	10 20
Solenodon paradoxus	F	1273	682	4850	coronal	20	Cresyl Heidenhain-Woelke	6 12
Solenodon paradoxus	F	1276		4590	sagittal	20	Cresyl	10
Tenrec ecaudatus	M	M 96	915	2660	coronal	20	Cresyl Heidenhain-Woelke	5 10
Tenrec ecaudatus	F	M 101	465	2320	sagittal	15	Cresyl Heidenhain-Woelke	4 8
Tenrec ecaudatus	M	M 152	1010	3080	coronal	20	Cresyl Heidenhain-Woelke	5 10
Tenrec ecaudatus	M	1003	366	2240	horizontal	20	Cresyl Heidenhain-Woelke	5 10
Tenrec ecaudatus	M	1004	691	2460	sagittal	10	Cresyl Heidenhain-Woelke	10 20
Tenrec ecaudatus	F	1005	761	2370	coronal	10	Cresyl Heidenhain-Woelke	7 14
Tenrec ecaudatus	M	1015	176	1800	coronal	10	Cresyl Heidenhain-Woelke	10 20
Setifer setosus	F	M 6	192	1400	coronal	20	Hematoxylin Heidenhain-Woelke	4 8
Setifer setosus	F	M 37	303	1570	horizontal	20	Gallocyanin	5
Setifer setosus	M	931	190	1320	coronal	10	Cresyl Thionin Heidenhain-Woelcke	5 5 5
Setifer setosus	M	932	185	1530	coronal	10	Cresyl Heidenhain-Woelke	5 5
Setifer setosus	M	958	212	1430	sagittal	15	Cresyl Heidenhain-Woelke Palmgren	10 incomplete incomplete

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Setifer setosus	M	959	162	1470	sagittal	10	Cresyl Heidenhain-Woelke Gomori Palmgren Goldner Perdrau	10 20 incomplete incomplete incomplete incomplete
Setifer setosus	M	1010	24,7	50	coronal	10	Cresyl	5
Setifer setosus	F	1012	309	1460	coronal	10	Cresyl Heidenhain-Woelke	8 16
Setifer setosus	F	1013	172	1260	horizontal	10	Cresyl Heidenhain-Woelke	4 8
Hemicentetes semispinosus	F	M 46	120	840	coronal	20	Gallocyanin	3
Hemicentetes semispinosus	F	M 47	104,9	830	coronal	10	Cresyl Heidenhain-Woelke	6 12
Hemicentetes semispinosus	F	M 156	123,5	860	coronal	10	Cresyl Heidenhain-Woelke	6 12
Hemicentetes semispinosus	M	M 157	116,4	890	sagittal	10	Cresyl Heidenhain-Woelke	6 12
Echinops telfairi	F	1048	80,7	650	coronal	10	Cresyl Hematoxylin	6 12
Echinops telfairi	M	1049	57,1	570	horizontal	20	Cresyl	4
Echinops telfairi	F	1050	120	730	coronal	20	Cresyl Heidenhain-Woelke	3 6
Echinops telfairi	M	1055	76	550	sagittal	20	Cresyl Heidenhain-Woelke	2 4
Echinops telfairi	F	1056	107,5	620	sagittal	10	Cresyl Heidenhain-Woelke	3 6
Echinops telfairi	M	1057	84	620	coronal	10	Cresyl Heidenhain-Woelke	6 12
Oryzorictes talpoides	F	M 34	44,2	580	coronal	10	Cresyl Heidenhain-Woelke	5 10
Microgale cowani	F	M 180	15,2	420	coronal	10	Cresyl Heidenhain-Woelke	4 8
Microgale dobsoni	M	M 60	35,3	550	coronal	10	Cresyl	5
Microgale dobsoni	F	M 64	29,4	560	sagittal	10	Cresyl Heidenhain-Woelke	4 8
Microgale dobsoni	M	M 65	31	560	coronal	15	Cresyl Heidenhain-Woelke	5 5

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Microgale talazaci	M	M 11	47,5	790	coronal	10	Cresyl	6
Microgale talazaci	F	M 15	53,4	830	sagittal	10	Cresyl Heidenhain-Woelke	4 8
Microgale talazaci	M	M 17	53,5	810	sagittal	10	Cresyl Heidenhain- Woelke	4 8
Microgale talazaci	F	M 32	62,3	910	coronal	20	Gallocyanin	4
Microgale talazaci	F	M 132	56,9	780	coronal	10	Cresyl	5
Limnogale mergulus	U	1047	92	1150	coronal	10	Cresyl Heidenhain-Woelke	7 14
Limnogale mergulus	M	1065	80		sagittal	10	Cresyl Heidenhain-Woelke	5 10
Limnogale mergulus	F	1067	99		coronal	10	Cresyl Heidenhain-Woelke	4 8
Potamogale velox	M	A 240	780	4700	coronal	20	Cresyl Heidenhain-Woelke	5 5
Potamogale velox	M	A 339			coronal	20	Cresyl Heidenhain-Woelke	3 incomplete
Potamogale velox	M	A 345	743	4500	horizontal	20	Cresyl Heidenhain-Woelke	2 4
Potamogale velox	M	A 357	668	4100	sagittal	10	Cresyl Heidenhain-Woelke Gomori Perdrau Palmgren	10 10 incomplete incomplete incomplete
Potamogale velox	F	A 365	592	3820	sagittal	10	Cresyl Heidenhain-Woelke Gomori Perdrau Azan Rogers	10 incomplete incomplete incomplete incomplete incomplete
Potamogale velox	M	A 367	517	3700	coronal	10	Cresyl	5, 10
Potamogale velox	F	3661	640	3931	coronal	20	Cresyl	5
Potamogale velox	F	3662	578	4056	coronal	20	Gallocyanin	5
Potamogale velox	M	3665	595	4029	coronal	20	Cresyl	5
Micropotamogale lamottei	F	1728	67,3	630	coronal	20	Cresyl Heidenhain-Woelke	3 6
Micropotamogale ruwenzorii	M	3666	117,3	1237	coronal	20	Cresyl	4
Micropotamogale ruwenzorii	F	3667	102,8	1221	coronal	20	Cresyl	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Micropotamogale ruwenzorii	F	3668	87,7	1014	coronal	20	Cresyl	4
Micropotamogale ruwenzorii	M	3669	86	1063	coronal	20	Gallocyanin	3
Chrysochloris asiatica	M	973	49	700	coronal	10	Cresyl Heidenhain-Woelke	5 10
Chrysochloris stuhlmanni	M	A 195	43	820	sagittal	10	Cresyl Heidenhain-Woelke Azan Perdrau Gomori Palmgren	10 incomplete incomplete incomplete incomplete incomplete
Chrysochloris stuhlmanni	F	A 205	32,5	720	coronal	10	Cresyl	4
Chrysochloris stuhlmanni	M	A 206	47	750	coronal	10	Cresyl Heidenhain-Woelke	4 8
Chrysochloris stuhlmanni	M	A 207	40,5	800	sagittal	10	Cresyl Gomori Perdrau Azan Heidenhain-Woelke Bodian	10 incomplete incomplete incomplete incomplete incomplete
Chrysochloris stuhlmanni	M	A 210	50,5	800	horizontal	10	Cresyl Heidenhain-Woelke	3 6
Chrysochloris stuhlmanni	F	A 211	35	680	coronal	10	Cresyl Heidenhain-Woelke	4 8
Chlorotalpa leucorhina	F	1042	60	520	coronal	10	Cresyl Heidenhain-Woelke	4 8
Echinosorex gymnurus	F	4415	408	4458	coronal	20	Gallocyanin	5
Echinosorex gymnurus	M	4819	750	5956	coronal	20	Gallocyanin	7
Echinosorex gymnurus	M	4820	895	6460	coronal	20	Gallocyanin	7
Echinosorex gymnurus	M	4821	630	5766	sagittal	20	Gallocyanin Heidenhain-Woelke Myelin Gallyas	20 incomplete incomplete
Hylomys suillus	M	4822	57	1200	coronal	20	Gallocyanin	4
Aethechinus algirus	F	1191	574	3230	sagittal	20	Cresyl Heidenhain-Woelke	3 6
Aethechinus algirus	M	1192	810	3380	coronal	20	Cresyl Heidenhain-Woelke	5 10
Aethechinus algirus	M	1193	472	3040	coronal	20	Cresyl Heidenhain-Woelke	5 10

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Aethechinus algirus	M	1402	785	3210	coronal	20	Cresyl Heidenhain-Woelke	5 10
Aethechinus algirus	F	1404	779	3160	sagittal	20	Cresyl Heidenhain-Woelke	3 6
Aethechinus algirus	M	4988	780	2745	sagittal, horizontal	20	Gallocyanin Myelin Gallyas Heidenhain-Woelke	8, 12 incomplete incomplete
Aethechinus algirus	F	4989	730	2629	coronal	20	Gallocyanin	10
Aethechinus algirus	M	4990	730	2939	coronal	20	Gallocyanin	10
Erinaceus europaeus	M	320		2730	coronal	20	Cresyl	3
Erinaceus europaeus	U	427			coronal	20	Cresyl	3
Erinaceus europaeus	U	428			coronal	20	Cresyl Heidenhain-Woelke Gomori	3 6
Erinaceus europaeus	M	518	864	3220	sagittal	10, 20	Cresyl Azan Gomori Bodian Heidenhain-Woelke Hematoxylin	10 incomplete incomplete incomplete 10 incomplete
Erinaceus europaeus	M	519	740	3310	coronal	10	Cresyl	10
Erinaceus europaeus	F	922	890		coronal	10	Cresyl	8
Erinaceus europaeus	F	927	946	3500	horizontal	10	Cresyl	4
Erinaceus europaeus	M	939	1190	3520	coronal	10	Cresyl Heidenhain-Woelke	6 12
Erinaceus europaeus	M	1070	730	3120	coronal	20	Cresyl Heidenhain-Woelke	6 12
Erinaceus europaeus	M	1071	775	3040	horizontal	20	Cresyl Heidenhain-Woelke	2 4
Hemiechinus auritus	M	1377	222	1920	coronal	20	Cresyl Heidenhain-Woelke	4 8
Hemiechinus auritus	M	1379	216	1990	sagittal	20	Cresyl Heidenhain-Woelke	3 6
Hemiechinus auritus	M	1380	191	1980	sagittal	20	Cresyl Heidenhain-Woelke	3 6
Hemiechinus auritus	M	1381	218	1910	coronal	20	Cresyl Heidenhain-Woelke	4 8

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Hemiechinus auritus	M	1382	193,5	1670	sagittal	20	Cresyl Heidenhain-Woelke	4 8
Hemiechinus auritus	M	1401	370	2040	sagittal	20	Cresyl Heidenhain-Woelke	2 4
Sorex alpinus	F	3603	7,7	258	coronal	10, 20	Cresyl	2
Sorex alpinus	M	3604	8,1	266	coronal	20	Cresyl	2
Sorex alpinus	M	3606	12,6	246	sagittal	10, 20	Gallocyanin Heidenhain-Woelke Myelin Gallyas	18 incomplete incomplete
Sorex alpinus	M	3608	12,4	249	coronal	10	Cresyl	4
Sorex araneus	M	345	7,5		coronal	20	Cresyl	complete
Sorex araneus	U	346	7		coronal	20	Cresyl	complete
Sorex araneus	F	353	7		coronal	20	Cresyl	complete
Sorex araneus	M	460	6	210	coronal	20	Cresyl	complete
Sorex araneus	M	461	6,5	210	coronal	20	Cresyl	complete
Sorex araneus	F	462	6	190	coronal	20	Cresyl	complete
Sorex araneus	M	463	6	190	coronal	20	Cresyl	complete
Sorex araneus	F	506	9,46	200	sagittal	10	Gomori Cresyl Perdrau Azan Hematoxylin Bodian	20 incomplete incomplete incomplete incomplete incomplete
Sorex araneus	M	513	11,6	200	sagittal	10	Gomori	incomplete
Sorex araneus	F	947	8,74	220	coronal	10	Cresyl Heidenhain-Woelke	2 4
Sorex araneus	M	951	6,6	220	horizontal	10	Cresyl	5
Sorex araneus	M	966	9,98	200	sagittal	10	Cresyl Heidenhain- Woelke	20 incomplete
Sorex araneus	M	967	10,59	190	horizontal	10	Cresyl Heidenhain-Woelke	5 10
Sorex cinereus	F	3058	4	173	coronal	10	Cresyl Heidenhain-Woelke	3 6
Sorex cinereus	F	3062	3,8	173	coronal	10	Cresyl Heidenhain-Woelke	3 6
Sorex cinereus	M	3074	3,8	173	coronal	10	Cresyl Heidenhain-Woelke	4 8

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Sorex cinereus	F	3082	4	176	sagittal	10	Gallocyanin Heidenhain-Woelke	16 incomplete
Sorex fumeus	F	3083	5,5	235	coronal	10	Cresyl Heidenhain-Woelke	4 8
Sorex fumeus	M	3084	5,9	247	coronal	10	Cresyl Heidenhain-Woelke	3 6
Sorex minutus	F	356	4	110	coronal	20	Cresyl	complete
Sorex minutus	F	488	5,5	105	coronal	20	Cresyl	complete
Sorex minutus	M	3609	4,8	133	coronal	10, 20	Cresyl	2
Sorex minutus	F	3610	3,6	114	sagittal	10	Gallocyanin Cresyl	12 incomplete
Sorex minutus	M	3613	3,3	147	coronal	10	Cresyl	4
Sorex minutus	F	3617	3	140	coronal	10, 20	Cresyl	2
Microsorex hoyi	F	3085	2,6	107	coronal	10	Gallocyanin	3
Microsorex hoyi	M	3088	2,8	104	coronal	10	Cresyl Heidenhain-Woelke	3 6
Microsorex hoyi	M	3089	2,4	99	coronal	10	Cresyl	3
Microsorex hoyi	M	3992	2,93	85	sagittal	10	Gallocyanin Heidenhain-Woelke Myelin Gallyas	12 incomplete incomplete
Neomys anomalus	M	3596	9,2	281	sagittal	10	Gallocyanin MyelinGallyas	16 incomplete
Neomys anomalus	M	3597	9,7	277	coronal	20	2Cresyl	2
Neomys anomalus	F	3599	9,2	270	coronal	10	Cresyl	4
Neomys anomalus	F	3600	9,4	286	coronal	10	Cresyl	4
Neomys fodiens	M	399	14	350	coronal	20	Cresyl	complete
Neomys fodiens	M	464	15	310	coronal	20	Cresyl	2
Neomys fodiens	M	465	16	310	coronal	20	Cresyl	2
Neomys fodiens	M	993	15	300	coronal	11	Cresyl Heidenhain-Woelke	3 6
Neomys fodiens	M	994	162	315	coronal	10	Cresyl Heidenhain-Woelke	3 6
Neomys fodiens	M	997	15	300	sagittal	10	Cresyl Heidenhain-Woelke	3 6
Blarina brevicauda	F	3021	20,4	407	sagittal	20	Gallocyanin Heidenhain-Woelke	12 incomplete
Blarina brevicauda	F	3025	17,5	385	coronal	20	Cresyl Heidenhain-Woelke	2 4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Blarina brevicauda	F	3034	17,6	405	coronal	10	Cresyl	3
Blarina brevicauda	M	3043	18,6	402	coronal	10	Cresyl	3
Cryptotis parva	M	3997	9,3	242	coronal	10, 20	Cresyl	2
Cryptotis parva	M	4000	8,3	247	coronal	10	Cresyl	4
Cryptotis parva	M	4001	10,2	250	coronal	10	Cresyl	4
Cryptotis parva	F	4003	10,2	241	sagittal	10	Gallocyanin Heidenhain-Woelke	20 incomplete
Crocidura attenuata	M	4416	9,3	209	coronal	20	Gallocyanin	2
Crocidura flavescens	M	A 10	40,6	470	sagittal	10	Cresyl Heidenhain-Woelke	10 incomplete
Crocidura flavescens	M	A 23	37	430	sagittal	10	Cresyl Heidenhain-Woelke	10 incomplete
Crocidura flavescens	M	A 25	40,5	460	coronal	10	Cresyl	4
Crocidura flavescens	M	A 31	29,5	440	sagittal	10	Cresyl Heidenhain-Woelke	20 incomplete
Crocidura flavescens	M	A 53	36	450	coronal	10	Cresyl	3
Crocidura flavescens	M	A 57	37,5	440	sagittal	15	Hematoxylin Heidenhain-Woelke Thionin	10 incomplete incomplete
Crocidura flavescens	M	A 63	19,5	480	horizontal	10	Cresyl	5
Crocidura flavescens	F	A 66	22,5	420	sagittal	15	Hematoxylin Heidenhain-Woelke	incomplete incomplete
Crocidura flavescens	M	A 156	25	450	coronal	10, 20	Cresyl Heidenhain-Woelke	3, 6 6, 12
Crocidura flavescens	M	162	32	420	coronal	10	Cresyl Heidenhain-Woelke	3 6
Crocidura hildegardae	M	A 30	11,3	240	coronal	10	Gallocyanin Heidenhain-Woelke	4 8
Crocidura hildegardae	M	3697	9,6	227	coronal	20	Cresyl	2
Crocidura hildegardae	F	3698	6,9	198	coronal	20	Cresyl	2
Crocidura hildegardae	M	3699	5,8	195	coronal	20	Cresyl	2
Crocidura jacksoni	F	A 363	10,3	250	coronal	10	Gallocyanin	4
Crocidura russula	M	491	10,95	190	coronal	20	Cresyl Gomori	2 incomplete
Crocidura russula	M	492	9,8	170	coronal	20	Cresyl	2
Crocidura russula	F	730	11	180	coronal	8	Cresyl Heidenhain-Woelke	5 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Crocidura russula	M	731	11	190	sagittal	8	Cresyl Heidenhain-Woelke Azan Bodian	5 incomplete incomplete incomplete
Crocidura russula	F	940	10,7	200	coronal	10	Cresyl Heidenhain-Woelke	3 6
Crocidura russula	F	2997	8,7	210	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Crocidura russula	F	2998	7,1	209	coronal	20	Cresyl Heidenhain-Woelke	2 4
Crocidura russula	M	3001	8,6	205	coronal	10	Cresyl Heidenhain-Woelke	4 8
Crocidura suaveolens	F	4061	7,5	181	coronal	20	Gallocyanin	2
Crocidura suaveolens	M	4062	7,6	196	coronal	20	Gallocyanin	2
Crocidura suaveolens	M	4063	10,3	190	coronal	20	Cresyl	2
Suncus etruscus	F	3004	2,15	62	sagittal	10	Gallocyanin Heidenhain-Woelke Azan	4 8 incomplete
Suncus etruscus	F	3005	1,72	59	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Suncus etruscus	F	3006	1,94	61	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Suncus etruscus	M	3007	2,28	62	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Suncus murinus	M	10	38,6	350	sagittal	10	Cresyl Heidenhain-Woelke	5 incomplete
Suncus murinus	F	M 51	29,8	340	coronal	10	Cresyl Heidenhain-Woelke	6 12
Suncus murinus	M	M 62	49,6	430	sagittal	10	Gallocyanin Heidenhain-Woelke	20 incomplete
Suncus murinus	M	M 67	44,4	430	coronal	10, 20	Cresyl Heidenhain-Woelke	5 10
Suncus murinus	F	M 151	25,1	360	coronal	15	Cresyl Heidenhain-Woelke	4 8
Suncus murinus	M	M 190	43	360	coronal	10	Cresyl Heidenhain-Woelke	5 10
Sylvisorex granti	F	3700	3,8	162	coronal	20	Cresyl	2
Sylvisorex granti	M	3701	4	165	coronal	20	Cresyl	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Sylvisorex granti	F	3703	4,1	162	coronal	20	Cresyl	2
Sylvisorex granti	M	3704	3,5	159	sagittal	10	Gallocyanin Heidenhain-Woelke	16 incomplete
Sylvisorex megalura	M	3711	6,3	192	coronal	20	Cresyl	2
Sylvisorex megalura	M	3713	6,3	192	coronal	20	Cresyl	2
Sylvisorex megalura	F	3714	5,5	185	coronal	20	Cresyl	2
Sylvisorex megalura	M	3716	5,4	188	sagittal	10	Gallocyanin Heidenhain-Woelke Myelin Gallyas	16 incomplete incomplete
Ruenzorisorex suncoides	M	3717	18,2	370	coronal	20	Cresyl	2
Myosorex babaulti	F	3718	17	360	coronal	20	Cresyl	2
Anourosorex squamipes	M	4432	18,8	384	sagittal	10	Gallocyanin Heidenhain-Woelke	20 incomplete
Anourosorex squamipes	F	4434	18,9	395	coronal	20	Gallocyanin	2
Anourosorex squamipes	F	4435	18,3	420	coronal	20	Gallocyanin	2
Anourosorex squamipes	M	4436	22,3	403	coronal	20	Cresyl	2
Anourosorex squamipes	M	4438	22,2	394	coronal	20	Gallocyanin	2
Scutisorex somereni	M	3719	69,1	660	sagittal	10	Gallocyanin Heidenhain-Woelke	24 incomplete
Scutisorex somereni	M	3720	38,4	604	coronal	20	Cresyl	3
Scutisorex somereni	M	3722	49,9	643	coronal	20	Cresyl	3
Scutisorex somereni	M	3723	65,1	634	coronal	20	Cresyl	3
Desmana moschata	F	1031	420	4100	coronal	15	Cresyl Heidenhain-Woelke	6 12
Desmana moschata	M	1040	498	3900	sagittal	15	Cresyl Heidenhain-Woelke	5 10
Desmana moschata	M	1041	410	4000	coronal	15	Cresyl Heidenhain-Woelke	5 10
Galemys pyrenaicus	M	935	63	1270	sagittal	10	Cresyl Gomori Azan Palmgren Heidenhain-Woelke Perdrau	10 incomplete incomplete incomplete incomplete incomplete
Galemys pyrenaicus	F	936	70	1310	coronal	10	Cresyl Heidenhain-Woelke	5 10
Galemys pyrenaicus	F	995	62,4	1360	coronal	10	Cresyl Heidenhain-Woelke	6 10

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Galemys pyrenaicus	F	996	57,85	1355	horizontal	10	Cresyl Heidenhain-Woelke	4 8
Galemys pyrenaicus	M	998	48,35	1350	sagittal	10	Cresyl Heidenhain-Woelke Azan Hematoxylin Perdrau Palmgren Holzer	10 10 incomplete incomplete incomplete incomplete incomplete
Talpa europaea	F	323	72	1050	coronal	20	Cresyl	complete
Talpa europaea	F	396	78		coronal	20	Cresyl	2
Talpa europaea	M	479	94,4	980	coronal	20	Cresyl	3
Talpa europaea	M	480	95,75	1160	sagittal	10, 20	Cresyl Heidenhain-Woelke Azan Gomori Perdrau v. Giesen Bodian Hematoxylin Holzner	10 10 incomplete incomplete incomplete incomplete incomplete incomplete
Talpa europaea	F	481	73,4	940	coronal	10	Gomori	10
Talpa europaea	F	743	58	1020	coronal	10	Cresyl Heidenhain-Woelke Gomori Goldner	5 5 incomplete incomplete
Talpa europaea	M	1563	92,5	1060	coronal	20	Cresyl Heidenhain-Woelke	10 10
Talpa micrura	M	4824	41,4	816	coronal	20	Gallocyanin	3
Talpa micrura	F	4825	34	747	coronal	20	Gallocyanin	3
Parascalops breweri	M	3090	54,9	826	sagittal	10, 20	Gallocyanin Heidenhain-Woelke	24 incomplete
Parascalops breweri	F	3091	56,9	855	coronal	20	Cresyl	3
Parascalops breweri	M	3092	53,2	881	coronal	20	Gallocyanin	2
Parascalops breweri	M	3093	48	885	coronal	20	Gallocyanin	3
Scalopus aquaticus	M	4004	115	1310	coronal	20	Cresyl	3

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Scandentia								
Tupaia glis	U	2			coronal	8	Cresyl Heidenhain-Woelke Azan Gomori	5 10 incomplete incomplete
Tupaia glis	U	3			sagittal	8	Cresyl Heidenhain-Woelke	5 10
Tupaia glis	M	969	165	2930	coronal	20	Cresyl Heidenhain-Woelke	5 10
Tupaia glis	M	970	149	3400	sagittal	20	Cresyl Heidenhain-Woelke Gomori Azan Palmgren Perdrau	5 10 5 5 10 10
Tupaia glis	F	999	143,3	3130	coronal	10	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1016			horizontal	10	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1073	200	3210	coronal	20	Cresyl Heidenhain-Woelke	5 10
Tupaia glis	M	1109	133	3770	coronal	15	Cresyl Heidenhain-Woelke	6 12
Tupaia glis	F	1576	180	3520	coronal	20	Cresyl Heidenhain-Woelke	5 10
Tupaia glis	F	1577	198	3380	coronal	22,5	Cresyl Heidenhain-Woelke	5 10
Tupaia glis	F	1578	181	3480	coronal	100	Golgi-Cox	6
Tupaia glis	M	1582	203	3260	coronal	10	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1583	178	3120	coronal	25	Cresyl Heidenhain-Woelke	4 8
Tupaia glis	F	1584	177	3320	coronal	80	Golgi-Cox	6
Tupaia glis	M	1609	164,2	3040	coronal	20	Cresyl Heidenhain-Woelke	6 12
Tupaia glis	M	1610	166	3050	coronal	20	Cresyl Heidenhain-Woelke	6 12

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Tupaia glis	M	1627	221	3060	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1628	193	3020	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1629	179	3070	coronal	20	Cresyl Heidenhain-Woelke	10 10
Tupaia glis	F	1630	141	3040	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1632	153	3070	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1633	155	3410	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1634	163	3380	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1635	165	3140	coronal	20	Hematoxylin	10
Tupaia glis	M	1636	167	3120	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1637	158	3240	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1639	139	2820	coronal	20, 10, 4	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1640	160	3120	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1641	131	3080	coronal	20, 10, 6	Cresyl Heidenhain-Woelke Hematoxylin	10 20 incomplete
Tupaia glis	F	1642	154	3040	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1643	160	3210	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1644	212	3270	coronal	5	Hematoxylin	complete
Tupaia glis	M	1645	175	3210	coronal	4, 10, 20	Cresyl Heidenhain-Woelke Hematoxylin	10 20 5
Tupaia glis	F	1646	175	3330	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1647	211	3200	coronal	4, 10, 20	Hematoxylin Heidenhain-Woelke	incomplete 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Tupaia glis	F	1648	196	3340	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1651	184	3120	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1652	178	3160	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1654	168	3470	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1655	146	3430	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1656	143	3260	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1657	129	3060	coronal	20, 10, 4	Cresyl Heidenhain-Woelke Hematoxylin	10 20 20
Tupaia glis	F	1681	161,1	3600	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1682	177,5	3450	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1683	180,3	3700	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1684	160,7	3730	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1689	176,4	3340	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1692	180,2	3520	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1693	165,5	3530	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1696	159,1	3640	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1698	137	3450	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1699	176,9	3270	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1701	192,7	3370	coronal	20	Hematoxylin Heidenhain-Woelke	10 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Tupaia glis	M	1706	91	2910	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1709	180	3470	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1713	67,1	2770	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1715	1,14	1140	coronal	20	Cresyl Heidenhain-Woelke	4 8
Tupaia glis	M	1720	245	3170	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1735	192	3500	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1740	181,8	3650	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1741	173	3390	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1742	202,3	3490	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1743	171,5	3230	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1768	210,2	3390	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1769	178,4	3330	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1771	159,4	3400	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1772	178,4	3270	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1774	188,4	3540	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1775	157,6	3340	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1776	161,2	3270	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1780	178,3	3290	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1783	201,4	3700	coronal	20	Cresyl Heidenhain-Woelke	10 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Tupaia glis	F	1785	161,7	3360	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1787	231	3520	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1790	175,7	3510	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1803	168,5	3600	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1817	155,2	3200	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1818	203,5	3360	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1826	223,1	3470	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1827	197,8	3280	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1828	171,7	3170	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1829	167,9	3390	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1836	198,5	3650	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1843	171,8	3230	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	M	1844	186	3290	coronal	20	Cresyl Heidenhain-Woelke	6 12
Tupaia glis	F	1851	203	3150	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1852	227,6	3350	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1853	212,2	3370	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Tupaia glis	F	1854	181,1	3350	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1855	224,3	3010	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1901	206,3	3270	coronal	20	Cresyl Heidenhain-Woelke	10 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Tupaia glis	F	1907	183,8	3440	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1908	216,6	3270	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1909	169,4	3110	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1910	157	3300	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1911	174,4	3430	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1915	189,5	3340	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1916	171,1	3260	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1917	206	3200	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1918	164,7	3290	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1919	175,1	3180	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1925	214	3630	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1926	231,4	3870	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	1927	195	3590	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1953	162,8	3310	coronal	20	Gallocyanin Heidenhain-Woelke	10 20
Tupaia glis	M	1954	194,4	3420	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis		1959/19			coronal	8	Heidenhain-Woelke Azan Gabe Goldner Gomori Palmgren Perdrau	10 10 10 20 10 incomplete 10

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Tupaia glis	M	1959/20			sagittal	8	Cresyl Heidenhain-Woelke Goldner Azan Gabe Gomori Bodian Palmgren	2 incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Tupaia glis	M	1959/21			coronal	8	Goldner	20
Tupaia glis	F	1959/33			horizontal	12	Cresyl Eisenalaun Gomori Heidenhain-Woelke Azan Goldner Palmgren	10 10 10 incomplete incomplete incomplete incomplete
Tupaia glis	M	1960/77			coronal	15	Azan Gabe Gomori Bielschowsky	incomplete incomplete incomplete incomplete
Tupaia glis	M	1961/11			coronal	15	Azan Gabe Bielschowsky Klüver-Barrera	10 incomplete incomplete incomplete
Tupaia glis	M	1963/70			sagittal	12	Cresyl Heidenhain-Woelke Gomori	10 10 incomplete
Tupaia glis	F	1964/48			horizontal	10	Klüver-Barrera Heidenhain-Woelke Palmgren	10 5 incomplete
Tupaia glis	F	1985	171,8	3830	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	1986	189,6	3580	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	F	2049	172,2	3260	coronal	20	Cresyl Heidenhain-Woelke	10 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Tupaia glis	F	2165	147,2	3210	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	2273	227	3590	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	2589	205,8	3519	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	2597	184,7	3430	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	2966	207,9	3080	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	2967	204,1	3730	coronal	20	Cresyl Heidenhain-Woelke	10 20
Tupaia glis	M	3168	198	3310	coronal	20	Cresyl Myelin Gallyas	10 20
Tupaia minor	M	1752	65	2615	coronal	20	Hematoxylin Heidenhain-Woelke	4 8
Tupaia minor	U	1770	70	2580	coronal	20	Hematoxylin Heidenhain-Woelke	4 8
Urogale everetti	M	1034	235	4400	sagittal	15	Cresyl Heidenhain-Woelke	4 8
Urogale everetti	M	1036	315,1	4160	coronal	15	Cresyl Heidenhain-Woelke	8 16
Chiroptera								
Eidolon helvum	M	2691	265	4553	coronal	20	Cresyl Heidenhain-Woelke	6 12
Eidolon helvum	F	2694	251	4303	coronal	20	Gallocyanin	6
Eidolon helvum	F	2695	230	4019	coronal	20	Cresyl Heidenhain-Woelke	6 12
Rousettus aegyptiacus	F	2630	126	2194	coronal	20	Cresyl Heidenhain-Woelke	5 10
Rousettus aegyptiacus	M	2631	168,9	2298	coronal	20	Cresyl Heidenhain-Woelke	5 10
Rousettus amplexicaudatus	M	3196	65,3	1364	coronal	20	Gallocyanin	4
Rousettus amplexicaudatus	F	3197	53,6	1356	coronal	20	Gallocyanin	4
Rousettus amplexicaudatus	F	3199	46,7	1355	coronal	20	Gallocyanin	4
Rousettus leschenaulti	M	3182	124	1679	coronal	20	Gallocyanin	4
Rouserrus leschenaulti	M	3183	93,5	1742	coronal	20	Gallocyanin	5
Rousettus leschenaulti	F	3184	78,8	1646	coronal	20	Gallocyanin	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Myonycteris torquata	M	3733	34,5	1101	coronal	20	Cresyl	3
Myonycteris torquata	F	3734	32,9	1239	coronal	20	Cresyl	4
Myonycteris torquata	M	3735	42,7	1221	coronal	20	Cresyl	4
Pteropus alecto	F	1859	655	6990	coronal	20	Cresyl	8
							Heidenhain-Woelke	16
Pteropus alecto	F	1860	595	6825	coronal	20	Cresyl	8
							Heidenhain-Woelke	16
Pteropus conspicillatus	M	1858	750	8350	coronal	20	Cresyl	10
							Heidenhain-Woelke	20
Pteropus gilliardi	M	3201	385	5302	coronal	20	Gallocyanin	6
Pteropus lylei	M	1449	284	6100	coronal	20	Cresyl	6
							Heidenhain-Woelke	12
Pteropus lylei	F	1453	324	6300	coronal	20	Cresyl	6
							Heidenhain-Woelke	12
Pteropus lylei	M	1454	383,5	6410	sagittal	20	Cresyl	3
							Heidenhain-Woelke	6
Pteropus lylei	M	1455	322	6330	coronal	20	Cresyl	6
							Heidenhain-Woelke	12
Pteropus lylei	F	1456	296	6190	coronal	20	Cresyl	7
							Heidenhain-Woelke	14
Pteropus lylei	F	1461	307	5920	sagittal	20	Cresyl	3
							Heidenhain-Woelke	6
Pteropus lylei	M	1462	283,5	5650	horizontal	20	Cresyl	3
							Heidenhain-Woelke	6
Pteropus mahaganus	M	3203	460	5258	coronal	20	Gallocyanin	6
Pteropus mahaganus	M	3204	470	5302	coronal	20	Gallocyanin	6
Pteropus neohibernicus	F	3205	870	7933	coronal	20	Gallocyanin	8
Pteropus neohibernicus	F	3206	810	10295	coronal	20	Gallocyanin	6
Pteropus poliocephalus	M	1863	830	7527	coronal	20	Cresyl	10
							Heidenhain-Woelke	20
Pteropus poliocephalus	F	1864	560	6932	coronal	20	Cresyl	6
							Heidenhain-Woelke	12
Pteropus samoensis	M	3207	310	5792	coronal	20	Gallocyanin	4
Pteropus scapulatus	M	1861	400	5820	coronal	20	Cresyl	8
							Heidenhain-Woelke	16
Pteropus scapulatus	M	1862	390	5000	coronal	20	Cresyl	8
							Heidenhain-Woelke	16
Pteropus temmincki	M	3208	224	4904	coronal	20	Gallocyanin	6

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
<i>Pteropus temmincki</i>	F	3209	275	4875	coronal	20	Gallocyanin	6
<i>Pteropus tonganus</i>	F	3213	345	6305	coronal	20	Gallocyanin	6
<i>Pteropus tonganus</i>	M	3216	530	5885	coronal	20	Gallocyanin	6
<i>Pteropus tonganus</i>	M	3219	384	5880	coronal	20	Gallocyanin	6
<i>Pteropus vampyrus</i>	M	1856	1029	8900	coronal	20	Cresyl Heidenhain-Woelke	10 20
<i>Pteropus vampyrus</i>	F	1857	898	7750	coronal	20	Cresyl Heidenhain-Woelke	10 20
<i>Dobsonia inermis</i>	M	3222	180	2623	coronal	20	Cresyl	5
<i>Dobsonia inermis</i>	M	3223	165	2734	coronal	20	Cresyl	4
<i>Dobsonia inermis</i>	M	3225	133	2785	coronal	20	Gallocyanin	5
<i>Dobsonia moluccensis</i>	M	3229	487	5353	coronal	20	Gallocyanin	7
<i>Dobsonia moluccensis</i>	M	3232	482	5332	coronal	20	Cresyl	6
<i>Dobsonia spec?</i>	F	3235	219,3	3842	coronal	20	Cresyl	5
<i>Dobsonia spec?</i>	M	3237	234,5	4069	coronal	20	Cresyl	5
<i>Dobsonia spec?</i>	F	3238	199,4	3762	coronal	20	Cresyl	5
<i>Dobsonia praedatrix</i>	M	3243	237	2878	coronal	20	Cresyl	5
<i>Dobsonia praedatrix</i>	F	3245	156	2927	coronal	20	Cresyl	5
<i>Dobsonia praedatrix</i>	F	3246	172	2741	sagittal	20	Cresyl	5
<i>Dobsonia praedatrix</i>	F	3248	177	3014	coronal	20	Cresyl	5
<i>Hypsignathus monstrosus</i>	F	3736	253	3767	coronal	20	Cresyl	5
<i>Epomops franqueti</i>	F	3739	94,8	2133	coronal	20	Cresyl	5
<i>Epomops franqueti</i>	M	3742	151	2262	coronal	20	Cresyl	5
<i>Epomops franqueti</i>	F	3748	112,3	2112	coronal	20	Cresyl	5
<i>Epomophorus labiatus</i>	F	2645	62,7	1566	coronal	21,5	Cresyl Heidenhain-Woelke	4 8
<i>Epomophorus labiatus</i>	M	2653	72,2	1591	coronal	20	Cresyl Heidenhain-Woelke	4 8
<i>Epomophorus labiatus</i>	F	2656	60,6	1512	coronal	20	Cresyl Heidenhain-Woelke	4 8
<i>Micropteropus pusillus</i>	F	2680	23,9	792	coronal	20	Cresyl Heidenhain-Woelke	3 6
<i>Micropteropus pusillus</i>	M	2682	23,1	865	coronal	20	Cresyl Heidenhain-Woelke	3 6
<i>Micropteropus pusillus</i>	M	2683	23	829	coronal	20	Cresyl Heidenhain-Woelke	3 6
<i>Scotonycteris zenkeri</i>	M	3755	21,6	735	coronal	20	Cresyl	3
<i>Scotonycteris zenkeri</i>	F	3757	20,2	707	coronal	20	Cresyl	3

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Casinycteris argynnis	F	3758	23,7	950	coronal	20	Cresyl	3
Casinycteris argynnis	F	3761	30,5	917	coronal	20	Cresyl	3
Casinycteris argynnis	M	3763	22,8	736	coronal	20	Cresyl	3
Casinycteris argynnis	M	3764	25,1	772	coronal	20	Cresyl	3
Cynopterus brachyotis	M	1889	36,8	1070	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Cynopterus brachyotis	M	1890	39,9	1160	coronal	20	Gallocyanin Heidenhain-Woelke	4 8
Cynopterus brachyotis	F	1891	35,6	980	coronal	20	Cresyl Heidenhain-Woelke	3 6
Cynopterus horsfieldi	M	1892	54,4	1450	coronal	20	Cresyl	4
Cynopterus horsfieldi	F	1893	58,3	1360	coronal	20	Cresyl Heidenhain-Woelke	4 8
Cynopterus horsfieldi	F	1894	56,8	1350	coronal	20	Cresyl Heidenhain-Woelke	4 8
Cynopterus sphinx sphinx	M	4459	63,2	1239	coronal	20	Gallocyanin	4
Cynopterus sphinx sphinx	F	4460	54,2	1275	coronal	20	Gallocyanin	4
Cynopterus sphinx sphinx	F	4461	48,6	1211	coronal	20	Gallocyanin	4
Megaerops ecaudatus	M	1897	23,4	895	coronal	20	Cresyl Heidenhain-Woelke	2 4
Megaerops ecaudatus	F	1898	24,8	870	coronal	20	Cresyl Heidenhain-Woelke	2 4
Chironax melanocephalus	M	1895	17,4	625	coronal	20	Cresyl Heidenhain-Woelke	2 4
Chironax melanocephalus	F	1896	18,2	605	coronal	20	Cresyl Heidenhain-Woelke	2 4
Chironax melanocephalus	F	4474	17,6	606	coronal	20	Gallocyanin	3
Sphaerias blanfordi	F	4480	26	842	coronal	20	Gallocyanin	3
Sphaerias blanfordi	M	4834	30,3	837		20	Gallocyanin	3
Sphaerias blanfordi	M	4836	29	831	coronal	20	Gallocyanin	3
Sphaerias blanfordi	F	4939	30,3	851	coronal	20	Gallocyanin	3
Balionycteris maculata	F	1899	15,3	540	coronal	20	Cresyl Heidenhain-Woelke	2 4
Balionycteris maculata	F	1900	13,7	480	coronal	20	Cresyl Heidenhain-Woelke	2 4
Nyctimene albiventer	F	3250	29,8	739	coronal	20	Gallocyanin	3
Nyctimene albiventer	M	3251	29,6	911	coronal	20	Gallocyanin	3
Nyctimene major	M	3253	33,2	965	coronal	20	Gallocyanin	3

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Nyctimene major	F	3255	36,2	1047	coronal	20	Gallocyanin	4
Nyctimene major	M	3257	34,2	1026	coronal	20	Gallocyanin	4
Nyctimene robinsoni	F	1866	48,6	1280	coronal	20	Cresyl Heidenhain-Woelke	4 8
Nyctimene robinsoni	M	1867	44,1	1110	coronal	20	Cresyl Heidenhain-Woelke	2 4
Paranyctimene raptor	M	3258	26,5	739	coronal	20	Gallocyanin	3
Paranyctimene raptor	M	3261	20,7	748	coronal	20	Gallocyanin	3
Paranyctimene raptor	F	3264	26,7	701	coronal	20	Gallocyanin	3
Eonycteris spelaea	U	P 86			coronal	10	Cresyl	2
Eonycteris spelaea	M	1902	57,3	1280	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Eonycteris spelaea	F	1903	57,6	1210	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Eonycteris spelaea	F	1904	58,8	1280	coronal	20	Gallocyanin Heidenhain-Woelke	4 8
Megaloglossus woermanni	F	3771	16,9	690	coronal	20	Cresyl	3
Megaloglossus woermanni	F	3774	17,9	667	coronal	20	Cresyl	3
Megaloglossus woermanni	F	3778	18,3	694	coronal	20	Cresyl	3
Macroglossus minimus	F	3266	15,4	535	coronal	20	Gallocyanin	2
Macroglossus minimus	F	3272	14	559	coronal	20	Gallocyanin	3
Macroglossus minimus	M	3275	14,2	548	coronal	20	Cresyl	3
Macroglossus sobrinus	M	1905	15,1	580	coronal	20	Cresyl Heidenhain-Woelke	3 6
Macroglossus sobrinus	M	2031	22,8	700	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Macroglossus sobrinus	M	2032	20,6	690	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Macroglossus sobrinus	F	2042	22,3	720	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Syconycteris australis	F	1865	14,7	570	coronal	20	Cresyl Heidenhain-Woelke	2 4
Syconycteris crassa	M	3282	17,3	621	coronal	20	Gallocyanin	3
Syconycteris crassa	F	3285	18,5	612	coronal	20	Gallocyanin	3
Syconycteris crassa	F	3288	16,2	615	coronal	20	Gallocyanin	3
Melonycteris melanops	F	3296	46,4	1305	coronal	20	Cresyl	4
Melonycteris melanops	M	3302	49,3	1296	coronal	20	Gallocyanin	4
Melonycteris melanops	M	3304	49	1316	coronal	20	Cresyl	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Nesonycteris woodfordi	F	3310	37,8	1037	coronal	20	Cresyl	3
Nesonycteris woodfordi	F	3311	38,8	1028	coronal	20	Cresyl	3
Nesonycteris woodfordi	F	3312	32	1049	coronal	20	Gallocyanin	3
Notopteris macdonaldi	F	3313	71,2	1349	coronal	20	Gallocyanin	4
Notopteris macdonaldi	F	3319	61,5	1440	coronal	20	Gallocyanin	4
Notopteris macdonaldi	M	3320	81	1553	coronal	20	Cresyl	4
Rhinopoma hardwickei I	F	4494	11,1	274	coronal	20	Gallocyanin	2
Rhinopoma hardwickei I	F	4496	11,4	285	coronal	20	Gallocyanin	2
Rhinopoma hardwickei II	M	4501	18,8	283	coronal	20	Gallocyanin	2
Rhinopoma microphyllum I	F	1941	23	395	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Rhinopoma microphyllum I	M	1944	27	470	coronal	20	Cresyl	4
							Heidenhain-Woelke	4
Rhinopoma microphyllum II	F	4504	28,8	396	sagittal	20	Cellbody Merker	4
							Cresyl	4
Rhinopoma microphyllum II	M	4508	28,9	373	coronal	20	Gallocyanin	3
Rhinopoma microphyllum II	F	4510	30,3	374	coronal	20	Gallocyanin	3
Rhinopoma microphyllum II	F	4511	31,3	394	coronal	20	Gallocyanin	2
Emballonura beccarii	F	3323	6	173	coronal	20	Gallocyanin	2
Emballonura beccarii	M	3326	5,7	161	sagittal	10	Cellbody Merker	3
							Cresyl	3
Emballonura beccarii	M	3327	5,7	174	coronal	20	Gallocyanin	2
Emballonura beccarii	M	3328	5,5	171	coronal	20	Gallocyanin	2
Emballonura monticola	M	2053	5,4	170	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	2
Emballonura monticola	M	2054	5,6	165	coronal	20	Gallocyanin	2
Emballonura monticola	F	2059	5,7	150	coronal	20	Gallocyanin	2
Emballonura nigrescens	M	3329	2,5	123	coronal	20	Gallocyanin	2
Emballonura nigrescens	F	3331	2,8	133	coronal	20	Gallocyanin	2
Emballonura nigrescens	F	3332	2,9	135	coronal	20	Gallocyanin	2
Emballonura semicaudata	F	3334	7,7	186	coronal	20	Gallocyanin	2
Emballonura semicaudata	M	3335	6,2	195	coronal	20	Gallocyanin	2
Emballonura semicaudata	F	3337	7,4	180	coronal	20	Gallocyanin	2
Coleura afra	F	2702	12,7	261	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Coleura afra	F	2706	11,4	258	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Coleura afra	F	2708	12,1	258	coronal	20	Gallocyanin	4
							Myelin Gallyas	8
Rhynchonycteris naso	M	K 288	3,9	120	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Rhynchonycteris naso	M	K 289	3,7	116	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Rhynchonycteris naso	M	K 292	3,6	127	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Saccopteryx bilineata	F	K 12	10,4	260	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Saccopteryx bilineata	F	K 243	8,3	225	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Saccopteryx bilineata	F	K 245	7,6	225	coronal	20	Hematoxylin	2
Saccopteryx bilineata	F	K 247	6,9	220	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Saccopteryx canescens	M	K 282	3,4	130	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Saccopteryx leptura	M	K 235	5,4	160	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Saccopteryx leptura	M	K 237	4	160	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Saccopteryx leptura	F	4109	4,9	162	coronal	20	Gallocyanin	2
Cormura brevirostris	M	4110	7,8	226	coronal	20	Gallocyanin	2
Cormura brevirostris	F	4111	7,6	221	coronal	20	Gallocyanin	2
Cormura brevirostris	F	4112	9,1	211	coronal	20	Gallocyanin	2
Peropteryx macrotis	M	K 42	5,2	160	coronal	20	Hematoxylin	2
Peropteryx macrotis	F	K 44	6,5	170	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Peropteryx macrotis	M	K 45	5,4	170	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Peropteryx trinitatis	F	4122	4,2	131	coronal	20	Gallocyanin	2
Peropteryx trinitatis	F	4124	4,4	129	coronal	20	Gallocyanin	2
Peropteryx trinitatis	F	4126	4,3	136	coronal	20	Gallocyanin	2
Taphozous australis	M	1868	25	514	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Taphozous australis	M	1869	21,8	514	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Taphozous hildegardae	M	2712	29,6	558	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Taphozous hildegardae	F	2713	28	511	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Taphozous hildegardae	M	2714	26,4	549	coronal	20	Gallocyanin	3
Taphozous mauritanus	F	2709	29,5	604	coronal	20	Cresyl Heidenhain-Woelke	3 6
Taphozous mauritanus	F	2710	28,6	497	coronal	20	Cresyl Heidenhain-Woelke	3 6
Taphozous melanopogon	M	4521	21,6	518	coronal	20	Gallocyanin	3
Taphozous melanopogon	M	4526	23,3	548	coronal	20	Gallocyanin	3
Taphozous melanopogon	F	4527	23,1	556	coronal	20	Gallocyanin	3
Taphozous theobaldi	M	4529	42,1	679	coronal	20	Gallocyanin	3
Taphozous theobaldi	M	4530	39,9	683	coronal	20	Gallocyanin	3
Taphozous theobaldi	F	4532	40	664	coronal	20	Gallocyanin	3
Taphozous saccolaimus I	M	2067	40	705	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Taphozous saccolaimus I	F	2068	43	650	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Taphozous saccolaimus I	F	2070	42,1	670	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Cyttarops alecto	M	4120	5,3	175	coronal	20	Gallocyanin	2
Craseonycteris thonglongyai	F	4845	2,7	89	coronal	20	Gallocyanin	2
Craseonycteris thonglongyai	M	4847	2,4	82	coronal	20	Gallocyanin	2
Nycteris arge	M	3780	11	349	coronal	20	Cresyl	2
Nycteris arge	M	3781	10,5	333	coronal	20	Cresyl	2
Nycteris grandis	M	2723	29	762	coronal	20	Cresyl	3
Nycteris grandis	M	3782	28,2	706	sagittal	10	Cellbody Merker Cresyl	4 4
Nycteris grandis	M	3785	30,7	706	coronal	20	Cresyl	3
Nycteris grandis	F	3787	31,4	689	coronal	20	Cresyl	2
Nycteris grandis	M	3790	28,4	750	coronal	20	Cresyl	2
Nycteris hispida	F	2718	7,8	284	coronal	20	Cresyl	2
Nycteris javanica	M	2075	18,4	470	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Nycteris javanica	M	2076	14,9	485	coronal	20	Cresyl Heidenhain-Woelke	2 4
Nycteris macrotis	M	2720	14,4	400	coronal	20	Gallocyanin	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Nycteris macrotis	F	2721	15,8	362	coronal	20	Gallocyanin	2
Nycteris macrotis	F	2722	13,4	403	coronal	20	Gallocyanin	2
Nycteris nana	F	2726	7,4	236	coronal	20	Gallocyanin	2
Nycteris nana	M	2727	7	237	coronal	20	Gallocyanin	2
Nycteris nana	M	2728	6	248	coronal	20	Gallocyanin	2
Nycteris thebaica	M	2719	7,7	306	coronal	20	Gallocyanin	2
Nycteris thebaica	F	2724	9,9	342	coronal	20	Gallocyanin	2
Nycteris thebaica	F	2725	9,2	322	coronal	20	Gallocyanin	2
Nycteris tragata	M	4848	13,8	434	coronal	20	Gallocyanin	2
Megaderma lyra	F	1947	34	820	coronal	20	Cresyl Heidenhain-Woelke	2 4
Megaderma lyra	M	1948	29,2	925	coronal	20	Cresyl Heidenhain-Woelke	2 4
Megaderma lyra	F	4551	39,4	904	coronal	20	Gallocyanin	3
Megaderma lyra	M	4557	36,3	879	coronal	20	Gallocyanin	3
Megaderma lyra	F	4561	44	981	coronal	20	Gallocyanin	3
Megaderma lyra	M	4562	41,6	970	coronal	20	Gallocyanin	3
Megaderma spasma	M	2080	24,4	680	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Megaderma spasma	M	2082	25,3	700	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Megaderma spasma	F	2085	27	710	coronal	20	Cresyl Heidenhain-Woelke	2 4
Macroderma gigas	F	1930	124	1800	coronal	20	Cresyl Heidenhain-Woelke	4 8
Macroderma gigas	M	2455	115,2	1644	coronal	20	Cresyl Heidenhain-Woelke	4 8
Macroderma gigas	M	2456	120,3	1672	coronal	20	Cresyl Heidenhain-Woelke	4 8
Cardioderma cor	M	2729	24,5	670	sagittal	10	Cellbody Merker Cresyl	4 4
Cardioderma cor	F	2732	24,3	657	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Cardioderma cor	M	2735	24,2	695	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Cardioderma cor	F	2736	28,2	685	coronal	20	Gallocyanin Heidenhain-Woelke	2 4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Lavia frons	M	2740	23	625	coronal	20	Cresyl Heidenhain-Woelke	3 6
Lavia frons	M	2741	24,2	663	coronal	20	Cresyl Heidenhain-Woelke	2 4
Rhinolophus cornutus	F	4587	6,8	199	coronal	20	Gallocyanin	2
Rhinolophus cornutus	F	4588	6,4	204	coronal	20	Gallocyanin	2
Rhinolophus eloquens	F	2756	19,6	436	coronal	20	Cresyl	3
Rhinolophus eloquens	F	2757	18,5	373	coronal	20	Cresyl	3
Rhinolophus hipposideros	M	810	5	135	coronal	10	Cresyl	3
Rhinolophus hipposideros	M	819	4,5		sagittal	10	Cresyl Heidenhain-Woelke Gomori Hematoxylin Azan Palmgren	10 incomplete incomplete incomplete incomplete incomplete
Rhinolophus hipposideros	M	821	4,5		coronal	10	Cresyl	3
Rhinolophus landeri	F	2744	9,3	265	coronal	20	Gallocyanin	2
Rhinolophus landeri	M	2745	10	280	coronal	20	Gallocyanin	2
Rhinolophus landeri	F	2747	9,8	265	coronal	20	Gallocyanin	2
Rhinolophus lepidus	M	4590	5,7	183	coronal	20	Gallocyanin	2
Rhinolophus lepidus	F	4592	5,8	182	coronal	20	Gallocyanin	2
Rhinolophus lepidus	M	4593	6,1	181	coronal	20	Gallocyanin	2
Rhinolophus luctus	F	2086	36	545	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Rhinolophus luctus	F	2087	33,8	575	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Rhinolophus luctus	M	4861	28,7	742	coronal	20	Gallocaynin	3
Rhinolophus macrotis	M	4601	6	210	coronal	20	Gallocyanin	2
Rhinolophus macrotis	F	4602	6,8	209	coronal	20	Gallocyanin	2
Rhinolophus malayanus	M	4607	6,5	203	coronal	20	Gallocyanin	2
Rhinolophus malayanus	M	4610	6,2	201	coronal	20	Gallocyanin	2
Rhinolophus megaphyllus	M	1870	9,5	252	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Rhinolophus megaphyllus	M	1871	10,75	270	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Rhinolophus megaphyllus ssp.	M	3348	7,6	234	coronal	20	Gallocyanin	2
Rhinolophus megaphyllus ssp.	M	3349	7,4	238	coronal	20	Gallocyanin	2
Rhinolophus megaphyllus ssp.	F	3350	5,9	219	coronal	20	Gallocyanin	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Rhinolophus paradoxolophus	M	4611	9,3	267	coronal	20	Gallocyanin	2
Rhinolophus personi	M	4612	10,5	347	coronal	20	Gallocyanin	2
Rhinolophus pusillus	F	4615	5	169	coronal	20	Gallocyanin	2
Rhinolophus pusillus	F	4616	4,5	160	coronal	20	Gallocyanin	2
Rhinolophus pusillus	M	4619	4,6	162	coronal	20	Gallocyanin	2
Rhinolophus trifolius	M	2103	12,8	360	coronal	20	Gallocyanin	2
Rhinolophus trifolius	M	2104	13,6	310	coronal	20	Gallocyanin	3
Rhinolophus trifolius	F	2106	18,9	395	coronal	20	Gallocyanin	2
Rhinolophus yunnanensis	M	4641	21,4	428	coronal	20	Gallocyanin	3
Rhinolophus yunnanensis	M	4642	25,5	449	coronal	20	Gallocyanin	3
Hipposideros armiger	M	4643	56,7	816	coronal	20	Gallocyanin	3
Hipposideros armiger	M	4645	60,5	809	coronal	20	Gallocyanin	4
Hipposideros armiger	F	4652	57,3	800	coronal	20	Gallocyanin	3
Hipposideros ater saevus	F	4660	4,2	183	coronal	20	Gallocyanin	2
Hipposideros ater saevus	M	4661	4,1	184	coronal	20	Gallocyanin	2
Hipposideros ater saevus	M	4662	4,3	184	coronal	20	Gallocyanin	2
Hipposideros ater	F	1872	8,2	210	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Hipposideros ater	F	1873	6,8	220	coronal	20	Gallocyanin, Heidenhain-Woelke	2 4
Hipposideros caffer	F	2760	10,9	314	coronal	20	Cresyl Heidenhain-Woelke	2 4
Hipposideros caffer	F	2770	11,3	294	coronal	20	Cresyl Heidenhain-Woelke	2 4
Hipposideros caffer	M	2771	11,8	297	coronal	20	Cresyl Heidenhain-Woelke	2 4
Hipposideros calcaratus	F	3352	15,5	466	coronal	20	Gallocyanin	3
Hipposideros calcaratus	F	3353	15,3	434	coronal	20	Gallocyanin	3
Hipposideros calcaratus	F	3355	16,8	446	coronal	20	Gallocyanin	3
Hipposideros calcaratus ssp.	F	3357	12,3	385	coronal	20	Gallocyanin	3
Hipposideros calcaratus ssp.	F	3358	13,3	396	coronal	20	Gallocyanin	3
Hipposideros calcaratus ssp.	M	3360	13,4	413	coronal	20	Gallocyanin	3
Hipposideros cineraceus	M	4664	3,8	189	coronal	20	Gallocyanin	2
Hipposideros cineraceus	F	4665	3,2	162	coronal	20	Gallocyanin	2
Hipposideros commersoni	F	2778	71,6	750	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Hipposideros commersoni	M	2780	115,6	780	coronal	20	Cresyl Heidenhain-Woelke	4 8

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Hipposideros commersoni	M	2781	117	761	coronal	20	Hematoxylin Heidenhain-Woelke	4 8
Hipposideros cupidus	F	3364	10,5	336	coronal	20	Gallocyanin	2
Hipposideros cupidus	F	3365	9,7	350	coronal	20	Gallocyanin	2
Hipposideros cupidus	F	3367	7,8	319	coronal	20	Gallocyanin	2
Hipposideros diadema	M	2118	49,6	715	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Hipposideros diadema	M	2119	51	830	coronal	20	Cresyl Heidenhain-Woelke	4 8
Hipposideros diadema	F	2121	44,4	670	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Hipposideros diadema	F	3378	39,5	692	coronal	20	Gallocyanin	3
Hipposideros fulvus	F	4668	7,6	249	coronal	20	Gallocyanin	2
Hipposideros fulvus	M	4673	6	232	coronal	20	Gallocyanin	2
Hipposideros galeritus ssp.	M	3389	6,7	215	coronal	20	Gallocyanin	2
Hipposideros galeritus ssp.	F	3393	6,6	205	coronal	20	Gallocyanin	2
Hipposideros galeritus ssp.	F	3395	8,7	218	coronal	20	Gallocyanin	2
Hipposideros halophyllus	F	4677	3,7	150	coronal	20	Gallocyanin	2
Hipposideros halophyllus	F	4678	4,2	153	coronal	20	Gallocyanin	2
Hipposideros lankadiva	M	4680	49,7	738	coronal	20	Gallocyanin	4
Hipposideros lankadiva	F	4685	46,7	725	coronal	20	Gallocyanin	4
Hipposideros lankadiva	F	4687	45,3	735	coronal	20	Gallocyanin	3
Hipposideros larvatus	M	2125	19	425	coronal	20	Gallocyanin	2
Hipposideros larvatus	M	2127	17,2	420	coronal	20	Gallocyanin	3
Hipposideros larvatus	F	2132	20,6	445	coronal	20	Gallocyanin	3
Hipposideros lekaguli	F	4700	30,7	596	sagittal	10	Cellbody Merker Cresyl	4 4
Hipposideros lekaguli	F	4703	29,1	582	coronal	20	Gallocyanin	3
Hipposideros lekaguli	M	4704	29,2	578	coronal	20	Gallocyanin	3
Hipposideros maggietaaylorae	F	3398	24,9	634	coronal	20	Gallocyanin	3
Hipposideros muscinus	F	3399	5,4	192	coronal	20	Gallocyanin	2
Hipposideros muscinus	F	3400	5,6	187	coronal	20	Gallocyanin	2
Hipposideros ridleyi	M	2135	9,7	240	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Hipposideros ridleyi	F	2136	9,9	285	coronal	20	Cresyl Heidenhain-Woelke	2 4
Hipposideros ridleyi	F	2140	9,8	280	coronal	20	Gallocyanin Heidenhain-Woelke	2 4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Hipposideros speoris	M	4706	12	285	coronal	20	Gallocyanin	3
Hipposideros speoris	F	4710	10,5	283	coronal	20	Gallocyanin	2
Hipposideros turpis	F	4713	32,7	597	coronal	20	Gallocyanin	3
Hipposideros turpis	F	4714	35	602	coronal	20	Gallocyanin	3
Hipposideros turpis	M	4715	30,9	613	coronal	20	Gallocyanin	3
Hipposideros tridens	U	P 106			coronal	10	Cresyl	4
							Heidenhain-Woelke	8
Hipposideros tridens	F	P 114	14	270	coronal	10	Cresyl	4
							Heidenhain-Woelke	10
Aselliscus stoliczkanus	F	4716	4,8	157	coronal	20	Gallocyanin	2
Aselliscus stoliczkanus	F	4717	4,8	139	coronal	20	Gallocyanin	2
Aselliscus stoliczkanus	F	4718	5,1	155	coronal	20	Gallocyanin	2
Aselliscus tricuspidatus	F	3401	4,6	135	coronal	20	Gallocyanin	2
Aselliscus tricuspidatus	M	3408	4,3	136	coronal	20	Gallocyanin	2
Aselliscus tricuspidatus	M	3409	4,3	133	coronal	20	Gallocyanin	2
Rhinonycteris aurantius	M	2905	9	255	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Rhinonycteris aurantius	M	2906	8,4	238	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Rhinonycteris aurantius	F	2907	8,5	251	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Triaenops persicus	M	2785	13,5	283	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Triaenops persicus	M	2790	14,7	252	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Triaenops persicus	M	2791	13,2	285	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Noctilio albiventris	F	4127	28,9	614	coronal	20	Cresyl	2
Noctilio albiventris	F	4130	28,4	610	coronal	20	Gallocyanin	2
Noctilio albiventris	M	4131	26,1	631	coronal	20	Cresyl	2
Noctilio leporinus	U	P 111			coronal	10	Cresyl	5
							Heidenhain-Woelke	10
Noctilio leporinus	M	4137	56,8	1152	coronal	20	Gallocyanin	3
Noctilio leporinus	F	4138	51,4	1098	sagittal	10	Cellbody Merker	5
							Cresyl	5
Noctilio leporinus	M	4139	71,5	1229	coronal	20	Cresyl	3
Noctilio leporinus	F	4141	54,3	1085	coronal	20	Cresyl	2
Pteronotus gymnonotus	F	4146	13,7	351	coronal	20	Gallocyanin	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Pteronotus gymnonotus	M	4149	13,7	345	coronal	20	Gallocyanin	2
Pteronotus gymnonotus	F	4150	13,3	330	coronal	20	Gallocyanin	2
Pteronotus personatus	M	K 259	7,7	240	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Pteronotus personatus	M	K 261	7,6	240	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Pteronotus personatus	M	K 279	7,3	250	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Pteronotus parnelli	M	K 272	19,9	560	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Pteronotus parnelli	M	K 273	17,7	560	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Pteronotus parnelli	M	K 275	17,8	560	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Pteronotus parnelli	F	4164	24,7	521	sagittal	10	Cellbody Merker	5
Mormoops megalophylla	F	K 264	16,7	395	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Mormoops megalophylla	F	K 265	15,2	400	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Mormoops megalophylla	F	K 267	14,7	400	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Mormoops megalophylla	M	4168	18,3	369	sagittal	10	Cellbody Merker	10
							Myelin Gallyas	10
Micronycteris megalotis	M	4182	5,9	278	coronal	20	Gallocyanin	2
Micronycteris megalotis	F	4187	6,4	274	coronal	20	Cresyl	2
Micronycteris megalotis	F	4188	6,8	279	coronal	20	Gallocyanin	2
Micronycteris minuta	F	4402	6,9	286	coronal	20	Gallocyanin	2
Micronycteris schmidtorum	M	4173	7,6	311	coronal	20	Gallocyanin	2
Micronycteris schmidtorum	F	4175	8,1	303	coronal	20	Gallocyanin	2
Micronycteris schmidtorum	F	4177	8,1	311	coronal	20	Gallocyanin	2
Micronycteris brachyotis	F	4189	14,7	408	coronal	20	Gallocyanin	2
Macrophyllum macrophyllum	M	4190	8,4	320	coronal	20	Gallocyanin	2
Macrophyllum macrophyllum	F	4194	9,4	308	coronal	20	Gallocyanin	2
Macrophyllum macrophyllum	F	4195	9,4	328	coronal	20	Cresyl	2
Tonatia bidens	M	4203	26,8	811	coronal	20	Cresyl	3
Tonatia bidens	F	4204	30,2	768	coronal	20	Gallocyanin	3
Tonatia bidens	F	4208	31,4	747	coronal	20	Cresyl	3
Tonatia schulzi	F	4210	21,3	510	coronal	20	Cresyl	3

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Tonatia sylvicola	F	4207	32,3	756	coronal	20	Cresyl	3
Mimon crenulatum	F	4211	11,6	326	coronal	20	Cresyl	2
Mimon crenulatum	M	4212	11,9	325	coronal	20	Gallocyanin	2
Phyllostomus discolor	U	P 102			coronal	10	Cresyl	5
Phyllostomus discolor	M	K 138	36,5	1100	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Phyllostomus discolor	F	K 254	40,1	1080	coronal	20	Hematoxylin	3
							Heidenhain-Woelke	6
Phyllostomus discolor	F	K 256	34,7	1060	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Phyllostomus discolor	M	4213	35	1084	coronal	10	Cellbody Merker	8
Phyllostomus elongatus	F	4214	46,6	872	coronal	20	Gallocyanin	3
Phyllostomus elongatus	M	4215	47,6	905	coronal	20	Gallocyanin	3
Phyllostomus elongatus	F	4221	45,6	897	coronal	20	Cresyl	3
Phyllostomus hastatus	M	K 111	99,9	1600	coronal	20	Cresyl	4
							Heidenhain-Woelke	8
Phyllostomus hastatus	M	K 122	78,6	1580	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Phyllostomus hastatus	F	K 132	82,4	1470	sagittal	20	Cresyl	5
							Heidenhain-Woelke	10
Phyllostomus hastatus	F	K 137	79,7	1570	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Phylloderma stenops	M	4229	44,6	1314	coronal	20	Cresyl	4
Phylloderma stenops	F	4230	47,6	1362	coronal	20	Cresyl	4
Trachops cirrhosus	F	4231	34,2	1014	coronal	20	Cresyl	3
Trachops cirrhosus	M	4232	39,6	991	coronal	20	Cresyl	3
Vampyrum spectrum	M	4233	162	2537	coronal	20	Cresyl	5
Vampyrum spectrum	F	4234	184	2637	coronal	20	Cresyl	5
Glossophaga longirostris	F	K 236	10,6	400	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Glossophaga soricina	M	K 71	8,8	400	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Glossophaga soricina	U	P 101			coronal	10	Cresyl	3
Glossophaga soricina	U	P 105			coronal	10	Cresyl	3
Glossophaga soricina	F	K 194	8,6	390	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Glossophaga soricina	M	K 238	9,4	420	coronal	20	Cresyl Heidenhain-Woelke	2 4
Glossophaga soricina	F	2319	10,8	380	coronal	6	Cellbody Merker	3
Glossophaga soricina	M	4235	10	396	coronal	10	Cellbody Merker	5
Glossophaga soricina	M	4236	9,1	376	sagittal	6	Cresyl Cellbody Merker	5 5
Glossophaga soricina	M	4240	8,8	379	coronal	6	Cresyl Cellbody Merker	8 8
Monophyllus plethodon	M	4241	15,9	452	coronal	20	Gallocyanin	3
Monophyllus plethodon	F	4242	14	438	coronal	20	Gallocyanin	3
Leptonycteris curasoae	M	K 271	24,5	610	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Leptonycteris nivalis	M	2349	22,8	565	sagittal	10	Cellbody Merker	5
Leptonycteris nivalis	M	2372	25,1	630	coronal	20	Gallocyanin	3
Leptonycteris nivalis	M	2373	21,7	560	coronal	20	Gallocyanin	3
Leptonycteris nivalis	M	2375	21,6	590	coronal	20	Gallocyanin	3
Lonchophylla mordax	M	5015	10,7	432	coronal	20	Gallocyanin	3
Lonchophylla thomasi	M	4243	6,9	337	coronal	20	Gallocyanin	2
Lionycteris spurrelli	M	K 67	7,9	360	coronal	20	Cresyl Heidenhain-Woelke	2 4
Lionycteris spurrelli	F	K 68	8,1	350	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Lionycteris spurrelli	F	K 69	7,9	370	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Anoura caudifer	F	K 186	10,4	440	coronal	20	Cresyl Heidenhain-Woelke	2 4
Anoura caudifer	F	4245	10,9	391	coronal	20	Gallocyanin	2
Anoura caudifer	M	4246	10,8	420	coronal	20	Gallocyanin	3
Anoura caudifer	F	4247	9,8	387	sagittal	10	Cellbody Merker Cresyl	3 3
Anoura geoffroyi	M	K 27	15,4	620	coronal	20	Cresyl Heidenhain-Woelke	2 4
Anoura geoffroyi	M	K 218	15,1	550	coronal	20	Cresyl Heidenhain-Woelke	2 4
Anoura geoffroyi	F	K 299	12,6	590	coronal	20	Cresyl Heidenhain-Woelke	2 4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Anoura geoffroyi	F	4251	16,9	596	coronal	10	Cellbody Merker Cresyl Myelin Gallyas	6 6 6
Anoura geoffroyi	M	4255	17,2	592	sagittal	10	Cellbody Merker Myelin Gallyas	10 10
Choeroniscus godmani	M	K 295	6,1	340	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Choeroniscus minor	F	4257	9,6	389	coronal	20	Gallocyanin	2
Carollia castanea	M	K 151	13,2	460	coronal	20	Cresyl Heidenhain-Woelke	2 4
Carollia castanea	F	K 152	10,7	430	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Carollia castanea	M	5020	12	445	coronal	20	Gallocyanin	3
Carollia castanea	M	5023	14,4	467	coronal	20	Gallocyanin	3
Carollia castanea	F	5024	13,6	416	coronal	20	Gallocyanin	2
Carollia perspicillata	M	K 19	16,6	510	coronal	20	Cresyl Heidenhain-Woelke	2 4
Carollia perspicillata	F	K 21	16,6	510	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Carollia perspicillata	F	K 29	15,3	540	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Carollia perspicillata	U	P 100			coronal	10	Cresyl	3
Rhinophylla pumilio	F	4270	8,8	314	coronal	20	Gallocyanin	2
Rhinophylla pumilio	F	4271	8,7	357	coronal	20	Gallocyanin	2
Rhinophylla pumilio	M	4272	8,9	332	coronal	20	Gallocyanin	2
Sturnira lilium	U	P 92			coronal	10	Cresyl	5
Sturnira lilium	M	K 97	18,2	590	coronal		Cresyl Heidenhain-Woelke	2 4
Sturnira lilium	F	K 209	18,1	610	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Sturnira lilium	M	K 251	19,6	590	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Sturnira ludovici	M	5026	25,5	665	coronal	20	Gallocyanin	3
Sturnira ludovici	F	5027	24,8	660	coronal	20	Gallocyanin	3
Sturnira tildae	F	K 226	22,8	730	coronal	20	Hematoxylin Heidenhain-Woelke	2 4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Sturnira tildae	M	K 227	24,3	770	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Sturnira tildae	M	4285	24,3	699	coronal	20	Gallocyanin	3
Uroderma bilobatum	F	K 129	13,9	620	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Uroderma bilobatum	F	K 160	15,7	590	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Uroderma bilobatum	M	K 203	14,3	650	coronal	20	Cresyl Heidenhain-Woelke	2 4
Vampyrops brachycephalus	M	K 49	14,7	580	coronal	15	Gallocyanin	4
Vampyrops brachycephalus	M	210	12,9	560	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Vampyrops helleri	M	K 26	13	500	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Vampyrops helleri	U	P 84			coronal	10	Cresyl	5
Vampyrops helleri	M	K 162	11,9	480	coronal	20	Gallocyanin	2
Vampyrops helleri	F	K 230	14,1	540	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Vampyrops infuscus	F	5032	50,2	1110	coronal	20	Gallocyanin	4
Vampyrops lineatus	F	5034	21,2	743	coronal	20	Gallocyanin	3
Vampyrops lineatus	F	5035	20,8	731	coronal	20	Gallocyanin	3
Vampyrops lineatus	F	5037	24,9	765	coronal	20	Gallocyanin	3
Vampyrops vittatus	F	K 038	36,6	1200	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Vampyrops vittatus	M	K 215	36,6	1150	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Vampyroides caraccioli	F	4303	39,7	947	coronal	20	Gallocyanin	3
Vampyressa pusilla	M	K 144	8	460	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Vampyressa pusilla	F	K 224	9,6	370	coronal	20	Cresyl Heidenhain-Woelke	2 4
Chiroderma salvini	F	2358	24	740	coronal	20	Cresyl Heidenhain-Woelke	2 4
Chiroderma salvini	M	2367	21,3	780	coronal	20	Cresyl Heidenhain-Woelke	3 6
Chiroderma salvini	F	5044	29,1	804	coronal	20	Gallocyanin	3
Chiroderma salvini	M	5045	29,9	931	coronal	20	Gallocyanin	3
Chiroderma trinitatum	M	4302	13,2	559	coronal	20	Gallocyanin	3

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Chiroderma trinitatum	F	4400	14,2	515	coronal	20	Gallocyanin	3
Chiroderma villosum	F	4304	26,9	708	coronal	20	Gallocyanin	3
Chiroderma villosum	M	4305	22,5	706	coronal	20	Gallocyanin	3
Chiroderma villosum	F	4306	25,1	703	coronal	20	Gallocyanin	3
Chiroderma villosum ssp.	F	4307	31,7	835	coronal	20	Gallocyanin	3
Ectophylla macconnelli	F	K 92	7,7	340	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Ectophylla macconnelli	M	K 213	7,3	340	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Artibeus cinereus	M	K 94	11,1	470	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Artibeus cinereus	F	K 146	12	460	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Artibeus cinereus	M	K 159	11,5	470	coronal	20	Cresyl Heidenhain-Woelke	2 4
Artibeus cinereus	F	4311	13,8	468	sagittal	10	Cellbody Merker Cresyl	4 4
Artibeus concolor	F	4318	20,2	645	coronal	20	Gallocyanin	3
Artibeus concolor	F	4319	18,5	621	coronal	20	Gallocyanin	3
Artibeus jamaicensis	U	P 98			coronal	10	Cresyl	4
Artibeus jamaicensis	F	K 175	39,3	1090	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Artibeus jamaicensis	M	K 176	42,1	1000	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Artibeus jamaicensis	M	K 179	40,7	1050	coronal	20	Cresyl Heidenhain-Woelke	3 6
Artibeus lituratus	F	K 31	62,2	1290	coronal	20	Cresyl Heidenhain-Woelke	3 6
Artibeus lituratus	M	K 34	56,6	1180	coronal	20	Cresyl Heidenhain-Woelke	3 6
Artibeus lituratus	U	P 91			coronal	10	Cresyl Heidenhain-Woelke	5 5
Artibeus lituratus	M	K 168	44,9	1260	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Artibeus lituratus	M	4327	68,4	1350	coronal	20	Gallocyanin	4
Enchisthenes harti	M	K 297	12,3	510	coronal	20	Cresyl Heidenhain-Woelke	2 4
Enchisthenes harti	F	5057	15,9	524	coronal	30	Gallocyanin	3

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Enchisthenes harti	F	5059	19,3	533	coronal	20	Gallocyanin	3
Enchisthenes harti	F	5061	18	508	coronal	20	Gallocyanin	3
Ardops nichollsi	F	4332	26,4	534	coronal	20	Gallocyanin	3
Ardops nichollsi	F	4333	26,8	510	coronal	20	Gallocyanin	3
Ardops nichollsi	F	4334	21,7	606	coronal	20	Gallocyanin	3
Sphaeronycteris toxophyllum	M	K 91	16,7	550	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Brachyphylla cavernarum	M	5084	42,1	1105	coronal	10, 20	Cresyl	6
							Gallocyanin	6
Brachyphylla cavernarum	M	5085	45,1	1209	coronal	20	Cresyl	incomplete
							Gallocyanin	3
Brachyphylla cavernarum	M	5087	43,8	1287	coronal	20	Gallocyanin	6
Brachyphylla cavernarum	M	5089	43,9	1117	coronal	20	Cresyl	3
Desmodus rotundus	U	P 99			coronal	10	Cresyl	5
Desmodus rotundus	M	K 101	34,9	1020	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Desmodus rotundus	F	K 102	40,6	990	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Desmodus rotundus	F	K 103	41,7	990	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Desmodus rotundus	M	4340	29,1	1025	sagittal	10	Cellbody Merker	5
							Cresyl	5
Diphylla ecaudata	M	K 60	29	650	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Diphylla ecaudata	M	2281	31,3	795	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Diphylla ecaudata	F	2282	29,3	800	coronal	20	Cresyl	3
							Heidenhain-Woelke	6
Diphylla ecaudata	M	2329	33,4	830	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Natalus tumidirostris	M	4342	7,1	248	coronal	20	Gallocyanin	2
Natalus tumidirostris	M	4346	7,3	251	coronal	20	Cresyl	2
Natalus tumidirostris	F	4347	6,5	245	sagittal	10	Cellbody Merker	4
							Cresyl	4
Natalus tumidirostris	F	4350	6,5	239	coronal	20	Gallocyanin	2
Furipterus horrens	M	4351	3,4	130	coronal	20	Cresyl	2
Furipterus horrens	M	4352	3,4	126	coronal	20	Gallocyanin	2
Furipterus horrens	M	4353	3,5	131	coronal	20	Gallocyanin	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Furipterus horrens	M	4354	3,3	125	coronal	20	Cresyl	2
Furipterus horrens	M	4356	3,6	127	coronal	20	Gallocyanin	2
Myotis adversus	M	1874	10,9	257	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Myotis adversus	F	1875	11,2	253	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Myotis albescens	F	4357	4,1	127	coronal	20	Cresyl	2
Myotis albescens	M	4358	3,9	122	coronal	20	Gallocyanin	2
Myotis albescens	M	4359	4,1	128	coronal	20	Gallocyanin	2
Myotis altarium	M	4720	12,3	244	coronal	20	Gallocyanin	2
Myotis altarium	M	4721	10,4	243	coronal	20	Gallocyanin	2
Myotis altarium	M	4868	9,9	233	coronal	20	Gallocyanin	2
Myotis annectans	F	4869	9,7	232	coronal	20	Gallocyanin	2
Myotis annectans	F	4870	9,9	210	coronal	20	Gallocyanin	2
Myotis bechsteini	M	807	8	265	coronal	10	Cresyl	3
Myotis bocagei	F	2794	7,3	181	coronal	20	Cresyl	2
Myotis bocagei	M	3799	6,6	191	coronal	20	Gallocyanin	2
Myotis bocagei	F	3800	6,9	186	coronal	20	Cresyl	2
Myotis dasycneme	M	804	15	310	coronal	10	Cresyl	3
							Perdrau	incomplete
Myotis myotis	M	803	28	490	coronal	20	Cresyl	3
							Heidenhain-Woelke	3
Myotis myotis	M	805	25	480	coronal	10	Cresyl	5
Myotis myotis	M	806	25	500	sagittal	10	Cresyl	10
							Heidenhain-Woelke	incomplete
							Azan	incomplete
							Hematoxylin	incomplete
							Gomori	incomplete
							Palmgren	incomplete
							Perdrau	incomplete
Myotis myotis	F	811	25	480	coronal	10	Cresyl	5
Myotis myotis	M	812	20	450	coronal	10	Cresyl	5
Myotis nattereri	M	808	7	220	coronal	10	Cresyl	3
							Perdrau	incomplete
Myotis nigricans	F	K 86	4,7	140	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Myotis nigricans	M	K 171	4,4	140	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Myotis nigricans	F	K 195	3,9	140	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Myotis nigricans ssp.	F	4360	7,4	163	coronal	20	Gallocyanin	2
Myotis nigricans ssp.	M	4365	5,7	153	coronal	20	Gallocyanin	2
Myotis nigricans ssp.	F	4366	6,2	154	coronal	20	Gallocyanin	2
Myotis siligorensis	F	4724	3,8	116	coronal	20	Gallocyanin	2
Myotis siligorensis	F	4725	3	101	coronal	20	Gallocyanin	2
Myotis siligorensis	F	4918	3,1	97	coronal	20	Gallocyanin	2
Pipistrellus babu	F	4726	5,7	103	coronal	20	Gallocyanin	2
Pipistrellus babu	F	4727	4,6	98	coronal	20	Gallocyanin	2
Pipistrellus babu	F	4728	4,6	87	coronal	20	Gallocyanin	2
Pipistrellus ceylonicus	M	4730	10,4	179	coronal	20	Gallocyanin	2
Pipistrellus ceylonicus	M	4731	10	196	coronal	20	Gallocyanin	2
Pipistrellus ceylonicus	F	4736	9,9	178	coronal	20	Gallocyanin	2
Pipistrellus circumdatus	M	4922	10	249	coronal	20	Gallocyanin	2
Pipistrellus circumdatus	M	4923	9,5	219	coronal	20	Gallocyanin	2
Pipistrellus circumdatus	F	4926	9,7	228	coronal	20	Gallocyanin	2
Pipistrellus crassulus	F	3803	6,5	131	coronal	20	Cresyl	2
Pipistrellus crassulus	M	3804	5,8	137	coronal	20	Cresyl	2
Pipistrellus crassulus	M	3805	6	135	coronal	20	Cresyl	2
Pipistrellus imbricatus	F	2174	6,4	140	coronal	20	Hematoxylin	2
Pipistrellus imbricatus	F	2176	7,1	130	coronal	20	Gallocyanin	2
Pipistrellus imbricatus	F	2179	7,5	140	coronal	20	Gallocyanin	2
Pipistrellus javanicus	M	4738	4,9	120	coronal	20	Gallocyanin	2
Pipistrellus javanicus	M	4739	4,2	113	coronal	20	Gallocyanin	2
Pipistrellus javanicus	F	4740	4,4	124	coronal	20	Gallocyanin	2
Pipistrellus mimus	M	4741	3,6	105	coronal	20	Gallocyanin	2
Pipistrellus mimus	F	4745	3,6	85	coronal	20	Gallocyanin	2
Pipistrellus mimus	F	4747	4,9	97	coronal	20	Gallocyanin	2
Pipistrellus nanus	F	2796	3,9	107	coronal	20	Gallocyanin	2
Pipistrellus nanus	M	2798	3,9	102	coronal	20	Gallocyanin	2
Pipistrellus nanus	F	2800	3,7	95	coronal	20	Cresyl	2
Pipistrellus pulveratus	M	4752	4,4	144	coronal	20	Gallocyanin	2
Pipistrellus pulveratus	M	4753	5,4	147	coronal	20	Gallocyanin	2
Pipistrellus pulveratus	F	4756	5,6	144	coronal	20	Gallocyanin	2
Pipistrellus subflavus	F	4005	5,7	122	coronal	20	Gallocyanin	2
Pipistrellus subflavus	M	4006	4,9	127	coronal	20	Gallocyanin	2
Pipistrellus tenuis	F	3417	5,5	116	coronal	20	Gallocyanin	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Pipistrellus tenuis	F	3418	5,2	119	coronal	20	Gallocyanin	2
Pipistrellus tenuis	M	3422	5,2	110	coronal	20	Gallocyanin	2
Scotozous dormeri	M	4761	6,3	141	coronal	20	Gallocyanin	2
Scotozous dormeri	F	4764	6,4	140	coronal	20	Gallocyanin	2
Scotozous dormeri	F	4766	7,2	154	coronal	20	Gallocyanin	2
Nyctalus noctula	M	4938	26,5	351	coronal	20	Gallocyanin	2
Nyctalus noctula	M	4942	30,4	377	coronal	20	Gallocyanin	2
Nyctalus noctula	M	4943	29,3	380	coronal	20	Gallocyanin	2
Nyctalus stenopterus	M	2185	21,9	245	coronal	20	Gallocyanin	2
Nyctalus stenopterus	F	2187	15,7	260	coronal	20	Gallocyanin	2
Nyctalus stenopterus	F	2188	13,9	240	coronal	20	Gallocyanin	2
Glischropus tylopus	M	2162	4,3	100	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Glischropus tylopus	F	2163	5,3	90	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Glischropus tylopus	F	2164	5,8	95	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Eptesicus brasiliensis	F	K 116	8,9	180	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Eptesicus brasiliensis	M	K 169	9	210	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Eptesicus brasiliensis	F	K 191	9	210	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Eptesicus brasil. melanopterus	F	4368	8,2	196	coronal	20	Gallocyanin	2
Eptesicus brasil. melanopterus	M	4369	9,2	183	coronal	20	Gallocyanin	2
Eptesicus brasil. melanopterus	M	4370	9,3	180	coronal	20	Gallocyanin	2
Eptesicus flavescens	M	2803	9,1	191	coronal	20	Cresyl	2
Eptesicus flavescens	F	2804	11,8	188	coronal	20	Gallocyanin	2
Eptesicus fuscus	M	3108	13,6	238	coronal	20	Gallocyanin	2
Eptesicus pumilus	F	1876	5,5	144	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Eptesicus pumilus	F	1877	5,8	116	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Eptesicus serotinus andersoni	M	4946	18,8	321	coronal	20	Gallocyanin	2
Eptesicus serotinus andersoni	M	4947	22,8	340	coronal	20	Gallocyanin	2
Eptesicus serotinus andersoni	M	4948	21,8	361	coronal	20	Gallocyanin	3
la io	M	4768	53,3	761	coronal	20	Gallocyanin	3
Tylonycteris minor	M	4951	3	61	coronal	20	Gallocyanin	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Tylonycteris minor	M	4954	3,1	62	coronal	20	Gallocyanin	2
Tylonycteris minor	M	4956	3,6	63	coronal	20	Gallocyanin	2
Tylonycteris pachypus	M	2195	4,1	70	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Tylonycteris pachypus	M	2196	4,3	74	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Tylonycteris pachypus	F	2203	5,1	73	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Tylonycteris pachypus	F	2204	4,7	80	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Tylonycteris robustula	M	2207	10,5	125	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Tylonycteris robustula	M	2208	8,9	125	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Tylonycteris robustula	F	2218	7,9	112	coronal	6	Cellbody Merker	4
Tylonycteris robustula	F	2219	8,4	120	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Hesperoptenus blanfordi	M	4873	7,5	158	coronal	20	Gallocyanin	2
Hesperoptenus blanfordi	M	4880	6,7	159	coronal	20	Gallocyanin	2
Hesperoptenus blanfordi	F	4881	7,8	164	coronal	20	Gallocyanin	2
Glauconycteris humeralis	F	3816	5,4	152	coronal	20	Cresyl	2
Glauconycteris humeralis	M	3817	5,5	134	coronal	20	Cresyl	2
Glauconycteris humeralis	M	3818	5,6	145	coronal	20	Gallocyanin	2
Glauconycteris poensis	M	3819	8,6	205	coronal	20	Cresyl	2
Chalinolobus gouldi	M	1878	11,6	239	coronal	20	Cresyl	2
							Heidenhain -Woelke	4
Chalinolobus gouldi	F	1937	11,8	252	coronal	20	Cresyl	2
							Heidenhain-Woelke	4
Chalinolobus morio	F	1879	7,9	180	coronal	20	Gallocyanin	2
							Heidenhain-Woelke	4
Chalinolobus morio	F	1880	8,4	185	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Nycticeius balstoni	F	3423	9,1	158	coronal	20	Gallocyanin	2
Rhogeessa parvula	F	K 115	3,8	100	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4
Rhogeessa parvula	F	K 127	3,7	120	coronal	20	Hematoxylin	2
							Heidenhain-Woelke	4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Rhogeessa parvula	F	K 214	5,1	110	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Rhogeessa parvula	F	5073	6,1	139	coronal	20	Gallocyanin	2
Scotomanes ornatus	M	4882	23,9	396	coronal	20	Gallocyanin	3
Scotomanes ornatus	M	4883	19,6	372	coronal	20	Gallocyanin	3
Thainycteris aureocallaris	M	5080	14,6	322	coronal	20	Gallocyanin	2
Thainycteris aureocallaris	M	5081	18	318	coronal	20	Gallocyanin	2
Thainycteris aureocallaris	M	5082	16,5	373	coronal	20	Gallocyanin	2
Scotophilus dinganii	M	2807	23,4	450	coronal	20	Cresyl Heidenhain-Woelke	2 4
Scotophilus dinganii	M	2808	20,1	435	coronal	20	Cresyl Heidenhain-Woelke	2 4
Scotophilus dinganii	M	2815	25,8	437	coronal	20	Cresyl Heidenhain-Woelke	2 4
Scotophilus heathi	F	4776	32,1	475	coronal	20	Gallocyanin	3
Scotophilus heathi	M	4780	31,7	474	coronal	20	Gallocyanin	3
Scotophilus heathi	M	4781	31,2	474	coronal	20	Gallocyanin	2
Scotophilus kuhli	M	2227	20,2	340	coronal	20	Gallocyanin	2
Scotophilus kuhli	M	2232	20,1	340	coronal	20	Gallocyanin	2
Scotophilus kuhli	M	2236	20,2	340	coronal	20	Gallocyanin	2
Scotophilus kuhli	F	2238	17,7	310	coronal	20	Gallocyanin	2
Lasiurus borealis	F	K 276	7,8	170	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Miniopterus australis	M	1883	7	203	coronal	20	Cresyl Heidenhain-Woelke	2 4
Miniopterus australis	F	1884	7,1	205	coronal	20	Cresyl Heidenhain-Woelke	2 4
Miniopterus haradai	M	4791	8,6	219	coronal	20	Gallocyanin	2
Miniopterus haradai	F	4793	8,6	223	coronal	20	Gallocyanin	2
Miniopterus haradai	M	4794	8,7	241	coronal	20	Gallocyanin	2
Miniopterus inflatus	M	2819	15,2	325	coronal	20	Cresyl	2
Miniopterus inflatus	F	2821	15,6	317	coronal	20	Gallocyanin	2
Miniopterus inflatus	F	2822	16,5	339	coronal	20	Gallocyanin	2
Miniopterus magnater	M	4798	16,2	319	sagittal	10	Cellbody Merker	5
Miniopterus magnater	F	4799	14,4	342	coronal	20	Gallocyanin	2
Miniopterus magnater	M	4803	13,7	335	coronal	20	Gallocyanin	2
Miniopterus magnater	M	4804	13,9	322	coronal	20	Gallocyanin	2
Miniopterus medius	M	3426	8,9	219	coronal	20	Gallocyanin	2

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Miniopterus medius	M	3427	8,6	213	coronal	22	Gallocyanin	2
Miniopterus medius	F	3428	8,6	218	coronal	20	Gallocyanin	2
Miniopterus schreibersi ssp.	M	3434	11,7	269	coronal	20	Gallocyanin	2
Miniopterus schreibersi ssp.	M	3438	11,2	259	coronal	20	Gallocyanin	2
Miniopterus schreibersi ssp.	F	3439	12,7	266	coronal	20	Gallocyanin	2
Miniopterus schreib. arenarius	M	2831	10	234	coronal	20	Gallocyanin	2
Miniopterus schreib. arenarius	F	2833	9,8	240	coronal	20	Cresyl	2
Miniopterus schreib. arenarius	F	2835	11,6	253	coronal	20	Cresyl	2
Miniopterus schreib. blepotis	M	1881	13,5	314	coronal	20	Cresyl	2
Miniopterus schreib. blepotis	F	1882	15,1	313	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Miniopterus tristis	M	3445	17,3	340	coronal	20	Cresyl	2
Miniopterus tristis	M	3446	17,3	341	coronal	20	Gallocyanin	2
Miniopterus tristis	F	3448	12,6	327	coronal	20	Gallocyanin	2
Murina cyclotis cyclotis	F	4805	8,1	238	coronal	20	Gallocyanin	2
Murina cyclotis cyclotis	M	4981	6,1	259	coronal	20	Gallocyanin	2
Murina cyclotis peninsularis	M	4975	8,5	289	coronal	20	Gallocyanin	2
Murina cyclotis peninsularis	F	4976	8,8	274	coronal	20	Gallocyanin	2
Murina huttoni rubella	F	4977	9	251	coronal	20	Gallocyanin	2
Murina huttoni rubella	F	4978	9	256	coronal	20	Gallocyanin	2
Murina huttoni rubella	F	4980	8,7	268	coronal	20	Gallocyanin	2
Murina tubinaris	F	4806	4,5	205	coronal	20	Gallocyanin	2
Murina tubinaris	F	4895	6,4	229	coronal	20	Gallocyanin	2
Harpiocephalus harpia	M	4894	13,5	442	coronal	20	Gallocyanin	3
Kerivoula papillosa	M	2161	10,1	310	coronal	20	Cresyl Heidenhain-Woelke Gallocyanin	2 4 incomplete
Kerivoula pellucida	F	4896	4,1	203	coronal	20	Gallocyanin	2
Kerivoula phalaena	F	3820	3	116	coronal	20	Gallocyanin	2
Phoniscus atrox	F	4807	4,2	188	coronal	20	Cresyl	2
Nyctophilus geoffroyi	F	1932	8,7	173	coronal	20	Cresyl Heidenhain-Woelke	2 4
Nyctophilus geoffroyi	M	1933	6,8	156	coronal	20	Cresyl Heidenhain-Woelke	2 4
Nyctophilus timoriensis	M	1885	9,9	260	coronal	20	Hematoxylin Heidenhain-Woelke	2 4

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Nyctophilus timoriensis	F	1886	10,9	270	coronal	20	Cresyl Heidenhain-Woelke	2 4
Tadarida aegyptiaca	M	4808	18,6	401	coronal	20	Gallocyanin	3
Tadarida aegyptiaca	F	4812	16,6	381	coronal	20	Gallocyanin	2
Tadarida aegyptiaca	F	4813	16,8	393	coronal	20	Gallocyanin	3
Tadarida condylura	M	2865	35,3	465	coronal	20	Gallocyanin	2
Tadarida condylura	F	2868	24,5	443	coronal	20	Cresyl Heidenhain-Woelke	2 4
Tadarida condylura	M	2871	28,9	475	coronal	20	Cresyl Heidenhain-Woelke	2 4
Tadarida mops	M	2265	31,5	485	coronal	20	Gallocyanin	2
Tadarida mops	M	2267	31,9	470	coronal	20	Gallocyanin	3
Tadarida mops	M	2268	28,6	465	coronal	20	Gallocyanin	3
Tadarida niveiventer	M	2857	21,2	458	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Tadarida niveiventer	M	2861	21	440	coronal	20	Gallocyanin	2
Tadarida niveiventer	F	2862	20,9	405	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Tadarida beccarii	M	1887	14,8	260	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Tadarida beccarii	F	1888	13	240	coronal	20	Cresyl Heidenhain-Woelke	2 4
Tadarida jobensis	M	3452	16,5	360	coronal	20	Gallocyanin	2
Tadarida leucostigma	M	M 143	25,1	380	coronal	10	Cresyl Heidenhain-Woelke	5 10
Tadarida plicata plicata	M	4814	17,7	348	coronal	20	Gallocyanin	2
Tadarida plicata plicata	M	4815	17,5	303	coronal	20	Gallocyanin	2
Tadarida plicata plicata	M	4816	17,1	324	coronal	20	Gallocyanin	2
Tadarida pumila	F	2847	10,3	252	coronal	20	Gallocyanin	2
Tadarida pumila	F	2848	10,9	242	sagittal	10	Cellbody Merker Hematoxylin	4 4
Tadarida pumila	M	2853	10,2	254	coronal	20	Gallocyanin	2
Tadarida pumila	M	2855	9,5	240	coronal	20	Gallocyanin Heidenhain-Woelke	2 4
Otomops martiensseni	F	2877	44,8	730	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Otomops martiensseni	M	2882	41,2	787	coronal	20	Hematoxylin	3

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Otomops martiensseni	M	2884	40,2	776	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Molossops abrasus	F	4403	32,7	398	coronal	20	Gallocyanin Heidenhain-Woelke	2 2
Molossops abrasus	F	4404	32,9	441	coronal	20	Gallocyanin	2
Molossops abrasus	F	4406	33,2	404	coronal	20	Gallocyanin	2
Molossops greenhalli	M	K 130	17,5	300	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossops planirostris	F	K 292	7,1	180	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossops planirostris	M	K 293	7,4	190	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Eumops auripendulus	M	4371	30,8	580	coronal	20	Gallocyanin	3
Eumops auripendulus	F	4373	32,7	595	coronal	20	Gallocyanin	3
Eumops auripendulus	F	4376	34,8	613	coronal	20	Gallocyanin	3
Eumops glaucinus	F	K 199	34,8	660	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Eumops glaucinus	M	K 201	38,9	670	coronal	20	Hematoxylin Heidenhain-Woelke	3 6
Molossus ater	M	K 63	40,1	530	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossus ater	F	K 73	26,7	490	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossus ater	M	K 147	39,8	550	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossus molossus	F	K 80	13,5	310	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossus molossus	M	K 113	15	330	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossus molossus	M	K 181	14,6	340	coronal	20	Hematoxylin Heidenhain-Woelke	2 4
Molossus trinitatis	F	4394	19,1	428	coronal	20	Gallocyanin	3
Molossus trinitatis	F	4396	19,3	441	coronal	20	Gallocyanin	3
Cheiromeles torquatus	M	2251	183	1430	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Cheiromeles torquatus	M	2252	173	1370	coronal	20	Gallocyanin Heidenhain-Woelke	4 8

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Cheiromeles torquatus	F	2258	168	1355	coronal	20	Gallocyanin Heidenhain-Woelke	3 6
Primates								
Microcebus coquereli		956		3300	coronal	20	Hematoxylin Heidenhain-Woelke v. Gieson	10 incomplete incomplete
Microcebus murinus	F	M 19	42,2	1830	coronal	15	Cresyl Heidenhain-Woelke	5 10
Microcebus murinus	M	M 40	52,4	1640	coronal	20	Cresyl Heidenhain-Woelke	5 10
Microcebus murinus	M	M 49	54	2000	sagittal	10	Cresyl Heidenhain-Woelke	5 10
Microcebus murinus	F	M 54	45,5	1860	coronal	10	Cresyl Heidenhain-Woelke	5 10
Microcebus murinus	F	M 87	57,5	1720	coronal	20	Cresyl Heidenhain-Woelke	4 8
Microcebus murinus	F	1051	29,8	1680	coronal	15	Cresyl Heidenhain-Woelke	5 10
Microcebus murinus	F	1078	70,4	1730	coronal	15	Cresyl Heidenhain-Woelke	5 10
Cheirogaleus major	F	M 14	490	6980	sagittal	20	Cresyl Heidenhain-Woelke	4 8
Cheirogaleus major	M	M 56	465	8210	coronal	15	Cresyl Heidenhain-Woelke	8 16
Cheirogaleus major	M	M 136	277	6500	horizontal	25	Cresyl Heidenhain-Woelke	2 4
Cheirogaleus major	M	1058	572	6720	sagittal	20	Cresyl Heidenhain-Woelke	4 8
Cheirogaleus major	M	1062	300	6400	coronal	15	Cresyl Heidenhain-Woelke	8 16
Cheirogaleus medius	M	M 70	167	2980	coronal	20	Hematoxylin Heidenhain-Woelke	5 10
Cheirogaleus medius	M	M 71	187	3200	coronal	15	Cresyl Heidenhain-Woelke	7 14
Cheirogaleus medius	M	M 99	81	3230	sagittal	20	Cresyl Heidenhain-Woelke	3 6
Lemur catta	M	1962/25			coronal	20	Cresyl Heidenhain-Woelke	8 16

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Lemur albifrons fulvus	M	M 7	1260	22640	coronal	25	Cresyl Heidenhain-Woelke	6 12
Lemur albifrons fulvus	M	M 78	1200	23850	coronal	15	Cresyl Heidenhain-Woelke	10 20
Lemur albifrons fulvus	M	M 82	1385	23850	coronal	15	Cresyl Heidenhain-Woelke	10 20
Lemur albifrons fulvus	M	M 85	975	20260	horizontal	15	Cresyl Heidenhain-Woelke	5 10
Lemur albifrons fulvus	M	M 86	1390	21980	sagittal	15	Cresyl Heidenhain-Woelke	8 16
Lemur mongoz	M	M 77	900	17660	coronal	20	Gomori	8
Lemur spec?	U	1966/46			sagittal	10	Cresyl Heidenhain-Woelke Gabe Azan Gomori Palmgren Perdrau	incomplete incomplete incomplete incomplete incomplete incomplete
Varecia variegata	M	M 191	3000	31460	coronal	15	Cresyl Heidenhain-Woelke	12 24
Varecia variegata	M	M 194	3700	32000	sagittal	25	Cresyl Heidenhain-Woelke	4 8
Lepilemur ruficaudatus	F	M 73	607	7350	coronal	15	Cresyl Heidenhain-Woelke	8 16
Lepilemur ruficaudatus	M	M 75	925	7120	horizontal	25	Cresyl Heidenhain-Woelke	2 4
Lepilemur ruficaudatus	F	M 81	995	7730	coronal	15	Cresyl Heidenhain-Woelke	10 20
Lepilemur ruficaudatus	F	M 83	930	7850	sagittal	15	Cresyl Heidenhain-Woelke	5 10
Lepilemur ruficaudatus	F	M 84	850	8230	coronal	25	Cresyl Heidenhain-Woelke	5 10
Avahi laniger laniger	F	M 129	1270	11450	coronal	20	Cresyl Heidenhain-Woelke	6 12
Avahi laniger laniger	F	M 135	1300	9530	coronal	15	Cresyl Heidenhain-Woelke	8 16
Avahi laniger occidentalis	F	M 69	875	9660	coronal	15	Cresyl Heidenhain-Woelke	10 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Avahi laniger occidentalis	M	M 103	855	9340	sagittal	15	Cresyl Heidenhain-Woelke	5 10
Avahi laniger occidentalis	M	M 108	845	10070	horizontal	25	Cresyl Heidenhain-Woelke	3 6
Avahi laniger occidentalis	M	M 109	860	9590	coronal	15	Cresyl Heidenhain-Woelke	8 16
Propithecus verreauxi	F	M 88	3600	25610	horizontal	25	Cresyl Heidenhain-Woelke	4 8
Propithecus verreauxi	M	M 89	3540	27030	coronal	15	Cresyl Heidenhain-Woelke	10 20
Propithecus verreauxi	M	M 92	3630	26400	sagittal	15	Cresyl Heidenhain-Woelke	8 16
Propithecus verreauxi	F	M 100	3200	26850	coronal	15	Cresyl Heidenhain-Woelke	10 20
Indri indri	F	M 192	6250	38300	coronal	20	Cresyl Heidenhain-Woelke	10 20
Indri indri	M	M 193	4600	33650	coronal	15	Cresyl Heidenhain-Woelke	12 24
Daubentonia madagascariensis	F	M 53	2800	45150	coronal	15	Cresyl Heidenhain-Woelke	12 24
Loris tardigradus	M	964	347	6850	coronal	20	Cresyl Heidenhain-Woelke	5 10
Loris tardigradus	M	965	195	6270	sagittal	10	Cresyl Heidenhain-Woelke Gomori Azan Palmgren Perdrau Goldner	10 20 incomplete incomplete incomplete incomplete incomplete
Loris tardigradus	F	1218	275	7180	coronal	20	Cresyl Heidenhain-Woelke	5 10
Loris tardigradus	M	1714	294	6790	sagittal	20	Cresyl Heidenhain-Woelke	10 20
Nycticebus coucang	F	1153	454,5	9430	coronal	15	Cresyl Heidenhain-Woelke	8 16
Nycticebus coucang	F	1187	880	11980	coronal	20	Cresyl Heidenhain-Woelke	6 12

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Nycticebus coucang	F	1219	787	10180	sagittal	20	Cresyl Heidenhain-Woelke	5 10
Nycticebus coucang	M	1228	1060	11460	sagittal	20	Cresyl Heidenhain-Woelke	5 10
Nycticebus coucang	M	1960/67			sagittal	10	Cresyl Eisenalaun Perdrau Gomori Azan Goldner Palmgren	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Nycticebus coucang	F	1966/44			coronal	10	Cresyl	20
Nycticebus coucang	U	1966/45			sagittal	8	Cresyl Heidenhain-Woelke Gabe Azan Gomori Palmgren Perdrau	10 incomplete incomplete incomplete incomplete incomplete incomplete
Perodicticus potto	M	A 70	700	11900	coronal	20	Cresyl Heidenhain-Woelke	6 12
Perodicticus potto	M	A 173	750	14400	horizontal	15	Cresyl Heidenhain-Woelke	5 20
Perodicticus potto	M	A 233	1250	16200	coronal	10	Cresyl Heidenhain-Woelke	12 24
Perodicticus potto	F	A 234	1250	13900	sagittal	10	Cresyl Heidenhain-Woelke	10 20
Perodicticus potto	U	924			coronal	20	Cresyl Heidenhain-Woelke Perdrau	7 14 incomplete
Galago senegalensis	F	A 337			sagittal	10	Cresyl Heidenhain-Woelke	10 20
Galago senegalensis	F	A 338			coronal	20	Cresyl Heidenhain-Woelke	5 10

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Galago senegalensis	U	925			sagittal	10, 20	Cresyl Heidenhain-Woelke Gomori Palmgren Perdrau Goldner	10 10 incomplete incomplete incomplete incomplete
Galago senegalensis	M	1185	134	3620	sagittal	20	Cresyl Heidenhain-Woelke	3 6
Galago senegalensis	M	1186	138	4080	coronal	20	Cresyl Heidenhain-Woelke	4 8
Galago senegalensis	U	1959/16			sagittal	8	Cresyl Gomori Gabe Palmgren Goldner Azan Perdrau	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Galago senegalensis		1962/40			coronal	15	Azan	complete
Galago senegalensis		1962/51			sagittal	15	Azan	complete
Galago senegalensis	M	1967/117	26,6		sagittal	10	Azan Heidenhain-Woelke Gabe	10 10 10
Otolemur crassicaudatus	M	963	950	10720	sagittal	12, 15	Cresyl Heidenhain-Woelke Bodian Gomori Azan Palmgren Gabe Holzer	10 20 incomplete incomplete incomplete incomplete incomplete incomplete
Otolemur crassicaudatus	M	1100	625	10420	coronal	20	Cresyl Heidenhain-Woelke	8 16
Otolemur crassicaudatus	F	1101	630	9770	horizontal	20	Cresyl Heidenhain-Woelke	4 8
Otolemur crassicaudatus	M	1123	540	10830	sagittal	20	Cresyl Heidenhain-Woelke	5 10
Otolemur crassicaudatus	U	1136	445	8780	coronal	20	Cresyl	5

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Otolemur crassicaudatus	M	1173	795	10370	coronal	15	Cresyl Heidenhain-Woelke	8 16
Otolemur crassicaudatus	M	1175	810		sagittal	30	Marchi	5
Otolemur crassicaudatus	F	1176	720		horizontal	30	Marchi	5
Otolemur crassicaudatus	U	1434			sagittal	10, 20	Cresyl Heidenhain-Woelke	10
Otolemur crassicaudatus	U	1965/27			coronal	10, 20	Cresyl Heidenhain-Woelke Azan Gomori Bodian	10 incomplete incomplete incomplete incomplete
Otolemur crassicaudatus					sagittal	10	Kernechtrot	incomplete
Galagoides demidoff	F	A 41	59	3100	sagittal	10, 20	Cresyl Heidenhain-Woelke Perdrau Azan Palmgren	10 10 incomplete incomplete incomplete
Galagoides demidoff	M	A 87	54	3300	coronal	20	Cresyl Heidenhain-Woelke Perdrau Gomori Soler Gabe	4 4 incomplete incomplete incomplete incomplete
Galagoides demidoff	F	102	76,5	3520	coronal	20	Cresyl Heidenhain-Woelke Gomori Palmgren	4 8 incomplete incomplete
Galagoides demidoff	F	120	102	3300	sagittal	10	Cresyl Heidenhain-Woelke Perdrau Azan Palmgren Goldner Gomori	5 10 incomplete incomplete incomplete incomplete incomplete
Galagoides demidoff	F	A 125	92	3600	horizontal	20	Cresyl Heidenhain-Woelke	10 incomplete
Galagoides demidoff	M	3826	87,6	2910	coronal	20	Cresyl Heidenhain-Woelke	4 incomplete

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Tarsius bancanus	M	1229	130	38	coronal	10	Cresyl Heidenhain-Woelke	8 16
Tarsius bancanus	F	1333	115	2980	coronal	20	Cresyl Heidenhain-Woelke	4 8
Tarsius bancanus	U	1963/13			coronal	15	Azan	complete
Tarsius bancanus	M	1963/20		2220	coronal	20	Cresyl Heidenhain-Woelke	4 8
Tarsius bancanus	F	1963/81	116	2050	sagittal	10	Cresyl Heidenhain-Woelke Gomori Azan Gabe Perdrau Palmgren	10 10 20 incomplete incomplete incomplete incomplete
Tarsius syrichta	M	1032		2450	sagittal	15	Cresyl Heidenhain-Woelke	5 10
Tarsius syrichta	F	1033	86,8	4160	coronal	15	Cresyl Heidenhain-Woelke	5 10
Tarsius syrichta	F	1035	78,34	3220	coronal	15	Hematoxylin Heidenhain-Woelke	5 10
Tarsius syrichta	F	1038	97,5	3510	coronal	15	Hematoxylin Heidenhain-Woelke	6 12
Callithrix jacchus	U	475	280	7600	coronal	10	Cresyl Heidenhain-Woelke Gomori Perdrau Palmgren	10 10 incomplete incomplete incomplete
Callithrix jacchus	F	1014			coronal	10	Cresyl Heidenhain-Woelke	10 20
Callithrix jacchus	F	1043	285	7280	coronal	15	Cresyl Heidenhain-Woelke	8 16
Callithrix jacchus	F	1072	237,8	7510	sagittal	15	Cresyl Heidenhain-Woelke	5 10
Callithrix jacchus	M	1091	285	8100	coronal	15	Cresyl Heidenhain-Woelke	8 16

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Callithrix jacchus	M	1356			sagittal	8	Cresyl Heidenhain-Woelke Goldner Azan Gomori Palmgren Toluidin	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Callithrix jacchus	M	1955	271	7660	coronal	20	Cresyl	10
Callithrix jacchus	M	2543	350	8050	coronal	20	Cresyl Heidenhain-Woelke	10 20
Callithrix jacchus	M	2544	371	7340	sagittal horizontal	20	Cresyl Heidenhain-Woelke	10 20
Callithrix jacchus	M	2545	308	7170	coronal	20	Gallocyanin Heidenhain-Woelke	10 20
Callithrix jacchus		2909		2340	coronal	20	Cresyl Heidenhain-Woelke Hematoxylin-Eosin	10 20 40
Cebuella pygmaea	M	1959/23	140	4500	coronal	20	Cresyl Heidenhain-Woelke	3 6
Cebuella pygmaea	M	1959/25			coronal	20	Cresyl Heidenhain-Woelke	5 10
Cebuella pygmaea	F	1929/27			coronal	10	Azan	20
Saguinus midas tamarin	F	1182	320	10720	coronal	20	Cresyl Heidenhain-Woelke	6 12
Saguinus midas tamarin	M	1183	310	10960	coronal	20	Cresyl Heidenhain-Woelke	5 10
Saguinus midas tamarin	M	1188	335	9940	sagittal	20	Cresyl Heidenhain-Woelke	4 8
Saguinus midas tamarin	M	1189	415	9520	horizontal	20	Cresyl Heidenhain-Woelke	4 8
Saguinus oedipus	M	979	347,5	9260	coronal	15	Cresyl Heidenhain-Woelke	10 20
Saguinus oedipus	M	1220	413	9800	coronal	20	Cresyl Heidenhain-Woelke	6 12
Saguinus oedipus	F	1222	244	9610	coronal	20	Cresyl Heidenhain-Woelke	5 10
Callimico goeldii	U	1962/1			coronal	20	Cresyl Heidenhain-Woelke	6 12

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Cebus albifrons	U	1200	3100	71000	coronal	20	Cresyl Heidenhain-Woelke	10 20
Cebus capucinus	M	474			coronal	20	Cresyl Heidenhain-Woelke	10 20
Cebus spec.	U	1347			coronal	10	Azan	20
Cebus spec.	U	1348			sagittal	10	Gomori Gabe Azan Heidenhain-Woelke Goldner Thionin Palmgren	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Cebus spec.	F	1960/62	1215		coronal	15, 20	Cresyl Heidenhain-Woelke	15,20 15,20
Aotus trivirgatus	U	387			coronal	10, 20	Cresyl	5,10
Aotus trivirgatus	F	1076	560	16500	coronal	15	Cresyl Heidenhain-Woelke	10 20
Aotus trivirgatus	U	1084	520	16170	coronal	15	Cresyl Heidenhain-Woelke	8 16
Aotus trivirgatus	U	1350			sagittal	8	Cresyl Heidenhain-Woelke Azan Gomori v.Gieson Goldner Methylen-Eosin	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Aotus trivirgatus	U	1351			coronal	10	Cresyl Gomori Azan Thionin	incomplete incomplete incomplete incomplete
Aotus trivirgatus	U	1418			coronal	10	Azan	10
Aotus trivirgatus	M	1960/112			coronal	10	Cresyl Heidenhain-Woelke Perdrau Gomori Gabe	50 25 incomplete incomplete incomplete
Callicebus moloch	M	1181	670	17650	coronal	20	Cresyl Heidenhain-Woelke	6 12

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Callicebus moloch	F	1190	592	13130	coronal	20	Cresyl Heidenhain-Woelke	6 12
Saimiri sciureus	M	1039	406,7	20420	coronal	15	Cresyl Heidenhain-Woelke	10 20
Saimiri sciureus	F	1045	327	22180	sagittal	15	Cresyl Heidenhain-Woelke	8 16
Saimiri sciureus	M	1085	630	24800	coronal	20	Cresyl Heidenhain-Woelke	8 17
Saimiri sciureus	M	1103	544	21210	sagittal	20	Cresyl Heidenhain-Woelke	6 12
Saimiri sciureus	M	1155	560	24120	horizontal	20	Cresyl Heidenhain-Woelke	5 10
Saimiri sciureus	U	1432			coronal	10	Gomori	20
Saimiri sciureus	F	1433			sagittal	10	Gomori, Goldner	incomplete incomplete
Pithecia monachus	M	1180	1540	34000	coronal	20	Cresyl Heidenhain-Woelke	8 16
Pithecia monachus	M	1194	510	21730	coronal	20	Cresyl Heidenhain-Woelke	4 8
Alouatta seniculus	F	1170		43600	sagittal	20	Cresyl Heidenhain-Woelke	8 16
Alouatta seniculus	M	1172		43730	coronal	20	Cresyl Heidenhain-Woelke	10 20
Alouatta seniculus	M	1184	3560	46800	coronal	20	Cresyl Heidenhain-Woelke	10 20
Alouatta seniculus	M	1960/51			sagittal	10	Eisenalaun Cresyl Azan Perdrau Goldner Gomori Palmgren	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Alouatta seniculus	F	1961/2			sagittal	10	Cresyl Gomori Perdrau Palmgren Goldner Gabe	incomplete incomplete incomplete incomplete incomplete incomplete

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Ateles geoffroyi	M	1000	7400	1064	coronal	20	Cresyl Heidenhain-Woelke	10 20
Ateles spec.		1086	1635	870	sagittal	20	Cresyl Heidenhain-Woelke	10 20
Ateles spec.	U	1344			sagittal	8, 10	Cresyl Azan Gomori	incomplete incomplete incomplete
Ateles spec.		1420				12	Gomori Bodian Azan Heidenhain-Woelke	incomplete incomplete incomplete incomplete
Lagothrix lagothricha	U	1142	4000	97400	coronal	20	Cresyl Heidenhain-Woelke	10 20
Lagothrix lagothricha	U	1164	4190	1023	coronal	20	Cresyl Heidenhain-Woelke	10 20
Lagothrix lagothricha	F	1571	4010	91330	coronal	20	Cresyl Heidenhain-Woelke	12 24
Lagothrix lagothricha	M	1961/29			coronal	12	Cresyl Gomori Heidenhain-Woelke Klüver-Barrera Gabe Azan Goldner Perdrau	50 incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Macaca fascicularis	U	1436			sagittal	8	Azan Gomori Gabe	incomplete incomplete incomplete
Macaca fascicularis	U	1437			sagittal	8	Azan Gabe	incomplete incomplete
Macaca fascicularis	U	1960/64			sagittal	8	Azan Gabe Goldner	incomplete incomplete incomplete
Macaca mulatta	U	476		78000	coronal	20	Cresyl Heidenhain-Woelke	10 incomplete
Macaca mulatta	U	1104	2350	85400	coronal	20	Cresyl Heidenhain-Woelke	12 24

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Macaca mulatta	U	1345			horizontal	8	Goldner Gabe Palmgren Thionin Gomori Azan Heidenhain-Woelke Perdrau	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Macaca mulatta	U	1357			coronal	8	Goldner Gabe Palmgren Thionin Gomori Azan Heidenhain-Woelke Perdrau	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Macaca mulatta	F	1358			sagittal	10	Goldner Gabe Palmgren Thionin Gomori Azan Heidenhain-Woelke Perdrau	incomplete incomplete incomplete incomplete incomplete incomplete incomplete
Cercocebus albigena	F	A 99	6250	95000	coronal	20	Cresyl Heidenhain-Woelke	10 20
Cercocebus albigena	F	A 220	6500	95500	sagittal	20	Cresyl Heidenhain-Woelke	10 20
Cercocebus albigena	M	A 242	9260	110500	coronal	20	Cresyl Heidenhain-Woelke	12 24
Cercocebus torquatus	M	1960/106			sagittal	8	Azan Goldner Gomori	incomplete incomplete incomplete
Papio anubis	F	A 97	21000	191000	coronal	20	Cresyl	10
Papio anubis	F	A 176	12000	201000	sagittal	20	Cresyl Heidenhain-Woelke	20 40
Papio anubis	M	A 251	35000	222000	coronal	20	Cresyl Heidenhain-Woelke	15 30

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Cercopithecus ascanius	F	A 43	3400	56600	horizontal	20	Cresyl Heidenhain-Woelke	10 20
Cercopithecus ascanius	F	A 58	3000	59400	coronal	20	Cresyl Heidenhain-Woelke Azan Gomori	10 20 incomplete incomplete
Cercopithecus ascanius	F	A 219	3300	61500	coronal	10 20	Cresyl Heidenhain-Woelke	10 20
Cercopithecus ascanius	M	A 359	2800	59200	sagittal	20	Cresyl Heidenhain-Woelke Azan Gomori Perdrau Palmgren	10 20 incomplete incomplete incomplete incomplete
Cercopithecus mitis	M	A 261	7000	75000	coronal	20	Cresyl Heidenhain-Woelke	10 20
Cercopithecus spec.		1359			sagittal	6,8	Gomori	incomplete
Miopithecus talapoin	M	1171	1380	41100	coronal	20	Cresyl Heidenhain-Woelke	10 20
Miopithecus talapoin	F	1201	741	39700	coronal	20	Cresyl Heidenhain-Woelke	8 16
Miopithecus talapoin	F	1202	630	35500	sagittal	20	Cresyl Heidenhain-Woelke	6 12
Erythrocebus patas	F	1340	5800	94200	coronal	20	Cresyl Heidenhain-Woelke	12 24
Erythrocebus patas	F	1341	6700	97100	coronal	20	Cresyl Heidenhain-Woelke	10 20
Colobus badius	F	A 213	7500	78700	coronal	20	Cresyl Heidenhain-Woelke	10 20
Colobus badius	F	A 216	8250	75000	coronal	15	Cresyl Heidenhain-Woelke	10 20
Colobus badius	F	A 228	7800	90000	sagittal	15	Cresyl Heidenhain-Woelke	10 20
Pygathrix nemacus	F	1364	3200	69000	coronal	20	Cresyl Heidenhain-Woelke	10 20
Nasalis larvatus	F	1365		64250	coronal	20	Hematoxylin Heidenhain-Woelke	12 24

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Hylobates lar	M	1203	5930	101900	coronal	20	Cresyl Heidenhain-Woelke	8 16
Pan troglodytes	M	A 269	18400	345500	horizontal	20	Cresyl Heidenhain-Woelke	10 20
Pan troglodytes	F	A 278	43500	420000	sagittal	20	Cresyl Heidenhain-Woelke	4 4
Pan troglodytes	M	A 280	49000	461000	coronal	20	Cresyl Heidenhain-Woelke	20 40
Pan troglodytes	F	1961/4			sagittal	12, 15	Klüver-Barera Gomori Azan Perdrau Goldner	incomplete incomplete incomplete incomplete incomplete
Pan troglodytes	F	1964/9			sagittal	12	Cresyl Azan Gomori Bodian	incomplete incomplete incomplete incomplete
Gorilla gorilla no protokoll		1965/58				12	Azan Gabe Heidenhain-Woelke	2 incomplete 2
Gorilla gorilla	M	A 374	168000	542000	sagittal	20	Cresyl Gomori Palmgren Perdrau	20 incomplete incomplete incomplete
Gorilla gorilla	M	A 375	22000	450000	coronal	20	Cresyl Heidenhain-Woelke	20 40
Gorilla gorilla	U	1001		429400	coronal	20	Cresyl Heidenhain-Woelke	20 40
Homo sapiens	U	A 56			coronal	20	Cresyl Heidenhain-Woelke	irregular irregular
Homo sapiens	U	A 58			coronal	20	Cresyl Heidenhain-Woelke	irregular irregular
Homo sapiens	U	A 62			coronal	20	Cresyl Heidenhain-Woelke	irregular irregular
Homo sapiens	U	A 64			coronal	20	Cresyl	irregular
Homo sapiens	M	1044			coronal	20	Cresyl Heidenhain-Woelke	20 40

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Homo sapiens	F	1226	3300	122500	coronal	20	Cresyl Heidenhain-Woelke	20 40
Homo Allocortex	U	---			coronal	20	Cresyl Heidenhain-Woelke	10 10
Miscellaneous species								
Canis lupus f.d.	U	8			coronal	?	Cresyl	10
Canis lupus f.d.	U	9			coronal	?	Cresyl	10
Felis silvestris f.d.	F	971	2520	28850	coronal	15	Cresyl Heidenhain-Woelke	10 20
Felis silvestris f.d.	M	974	2400	29370	sagittal	15	Cresyl Heidenhain-Woelke	10 20
Felis silvestris f.d.	M	975	3200	29050	sagittal	15	Cresyl	10
Felis silvestris f.d.	F	976	3220	31250	coronal	15	Cresyl Heidenhain-Woelke	10 20
Felis silvestris f.d.	M	977	3350	27100	horizontal	15	Cresyl Heidenhain-Woelke	10 20
Felis silvestris f.d.	M	980	3020	31800	sagittal	15	Cresyl Heidenhain-Woelke	10 20
Loxodonta africana	U	II	adult		coronal/sag.	20	Cresyl Heidenhain-Woelke	50 50
Dendrohyrax arboreus	M	A 186	2250	18450	sagittal	15	Cresyl Heidenhain-Woelke	6 12
Dendrohyrax arboreus	M	A 189	2250	18780	coronal	15	Cresyl Heidenhain-Woelke	12 24
Dendrohyrax arboreus	M	A 193	1550	19050	sagittal	15	Cresyl Heidenhain-Woelke	6 12
Dendrohyrax arboreus	M	A 199		17400	coronal	15	Cresyl Heidenhain-Woelke	10 20
Manis tricuspis	F	A 92	1460	11600	sagittal	10	Cresyl Heidenhain-Woelke Gomori Azan Rogers Palmgren	10 20 incomplete incomplete incomplete incomplete
Manis tricuspis	F	A 103	1500	11400	coronal	10	Cresyl Heidenhain-Woelke	10 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Manis tricuspid	M	A 230	2000	12500	coronal	10	Cresyl Heidenhain-Woelke Klüver-Barera	10 20 incomplete
Manis tricuspid	M	A 231	1000	10000	horizontal	10	Cresyl Heidenhain-Woelke	8 15
Sciurus carolinensis		1963/51			coronal	10	Klüver-Barrera	20
Sciurus carolinensis		1963/51 I			horizontal	10	Klüver-Barrera	20
Sciurus carolinensis	F	1963/57			sagittal	10	Cresyl Heidenhain-Woelke Bielschowsky	20 20 incomplete
Sciurus vulgaris	M	101		5600	coronal	20	Cresyl	5
Sciurus vulgaris	M	102		5700	coronal	20	Cresyl	5
Mesocricetus auratus	M	99		1030	coronal	20	Cresyl	5
Clethrionomys glareolus	F	296	16	540	coronal	20	Cresyl	2
Apodemus flavicollis	F	300		770	coronal	20	Cresyl	2
Rattus norvegicus f.d.	M	1792	203,3	1650	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	M	1793	224,1	1660	coronal	20	Hematoxylin Heidenhain-Woelke	6 12
Rattus norvegicus f.d.	M	1794	219,5	1770	coronal	20	Cresyl Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	M	1796	216	1690	coronal	20	Cresyl Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	M	1800	259,3	1820	coronal	20	Hematoxylin Heidenhain-Woelke	6 12
Rattus norvegicus f.d.	M	1801	225,4	1660	coronal	20	Hematoxylin Heidenhain-Woelke	6 12
Rattus norvegicus f.d.	M	1802	259,3	1830	coronal	20	Hematoxylin Heidenhain-Woelke	6 12
Rattus norvegicus f.d.	F	1805	200,3	1810	coronal	20	Cresyl Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1806	198,6	1698	coronal	20	Cresyl Heidenhain-Woelke	5 10
Rattus norvegicus f.d.	F	1807	190,1	1680	coronal	20	Cresyl Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1809	202,4	1670	coronal	20	Cresyl Heidenhain-Woelke	10 20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (µm)</i>	<i>Staining</i>	<i>Distance</i>
Rattus norvegicus f.d.	F	1811	168,9	1510	coronal	20	Gallocyanin Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1812	173,8	1780	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1813	168,6	1640	coronal	20	Gallocyanin Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1814	193,9	1700	coronal	20	Cresyl Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1815	145,5	1520	coronal	20	Cresyl Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	M	1832	298	2040	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1833	183,9	1760	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Rattus norvegicus f.d.	F	1834	191,1	1810	coronal	20	Hematoxylin Heidenhain-Woelke	10 20
Rattus norvegicus var.alba	F	2564	247	1889	coronal	20	Cresyl	10
Uromys caudimaculatus	M	N 154	800	5888	coronal	30	Thionin	4
Colomys goslingi	M	3954	57,7	1351	coronal	20	Cresyl	4
Hydromys chrysogaster	M	N 73	748	4034	coronal	30	Thionin	4
Muscardinus avellanarius	U	98		450	coronal	20	Cresyl	5
Cavia cobaya f.d.	U	388		3780	coronal	20	Cresyl Heidenhain-Woelke	5 incomplete
Cavia cobaya f.d.	F	403			coronal	20	Heidenhain-Woelke	incomplete
Chinchilla	U				coronal	22	Hematoxylin Eosin	10
Oryctolagus cuniculus f.d.	U	319		7800	coronal	20	Cresyl Gomori	5 20
Oryctolagus cuniculus f.d.	F	960	1830	9320	sagittal	20	Cresyl	5
Oryctolagus cuniculus f.d.	M	961	2360	11160	coronal	20	Cresyl Heidenhain-Woelke	10 20
Oryctolagus cuniculus f.d.	U	1439			sagittal	20	Azan Perdrau Palmgren Tuscheinjektion	incomplete incomplete incomplete incomplete
Elephantulus fuscipes	M	300	54,5	1330	horizontal	10	Cresyl Heidenhain-Woelke	4 8
Elephantulus fuscipes	M	301	52,5	1330	coronal	10	Cresyl Heidenhain-Woelke	6 12

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Elephantulus fuscipes	M	302	52,5	1260	coronal	10	Cresyl	5
Elephantulus fuscipes	F	304	60,5	1400	sagittal	10	Cresyl Heidenhain-Woelke Bodian Azan Gomori Perdrau	10 incomplete incomplete incomplete incomplete incomplete
Elephantulus fuscipes	F	307	35,5	1100	coronal	10	Cresyl Heidenhain-Woelke Gomori Palmgren Azan	5 10 incomplete incomplete incomplete
Elephantulus fuscipes	M	309	52	1210	sagittal	10	Cresyl Heidenhain-Woelke Gomori Palmgren Azan Bodian	10 incomplete incomplete incomplete incomplete incomplete
Rhynchocyon cirnei	F	257	525	5700	coronal	10	Cresyl Heidenhain-Woelke	10 20
Rhynchocyon cirnei	F	259	500	6200	coronal	10	Cresyl Heidenhain-Woelke Gomori Palmgren	10 20 incomplete incomplete
Rhynchocyon cirnei	M	260	493	6500	horizontal	10	Cresyl Heidenhain-Woelke	5 10
Rhynchocyon cirnei	F	263	497	6400	sagittal	10	Cresyl Heidenhain-Woelke Gomori Perdrau Azan Bodian Palmgren	10 incomplete incomplete incomplete incomplete incomplete incomplete
Rhynchocyon cirnei	F	277	485	5500	coronal	10	Cresyl	20

<i>Species</i>	<i>Sex</i>	<i>No.</i>	<i>Body (g)</i>	<i>Brain fresh (mg)</i>	<i>Plane of sectioning</i>	<i>Section thickness (μm)</i>	<i>Staining</i>	<i>Distance</i>
Rhynchocyon cirnei	F	282	504	6000	sagittal	10	Cresyl Heidenhain-Woelke Gomori Bodian Azan Perdrau Palmgren	10 incomplete incomplete incomplete incomplete incomplete incomplete