

ID	Group/species	Family	Time	Cochlear length (mm)	Number of turns	Radii ratio	Skull length (mm)	Specimen number
ODONTOCETI								
2	<i>Delphinapterus leucas</i>	Monodontidae	Recent	47.32	1.9	4.09	577	NEOMED no number
26	<i>Physeter macrocephalus</i>	Physeteridae	Recent	60.27	1.7	5.73		ZMB_MAM_45194
30	<i>Tursiops truncatus</i>	Delphinidae	Recent	34.81	1.7	4.53	509	ZMB_MAM_27159
MYSTICETI								
0	<i>Balaena mysticetus</i>	Balaenidae	Recent	62.78	2.4	6.24	2650	CN38
4	<i>Balaenoptera acutorostrata</i>	Balaenopteridae	Recent	54.35	2.2	6.65	1600	NMR 9990-03410
15	<i>Balaenoptera acutorostrata</i>	Balaenopteridae	Recent	55.40	2.2	6.75	1600	CN no number
3	<i>Balaenoptera musculus</i>	Balaenopteridae	Recent	83.23	2.4	5.62	5748	CN11x
13	<i>Megaptera novaengliae</i> (fetus)	Balaenopteridae	Recent	61.37	2	6.46		CN14
40	<i>Balaena primigenia</i>	Balaenidae	Pliocene	61.34	2.1	5.89		IRSNB M 887
1	Balaenidae indet.	Balaenidae	Pliocene	57.15	2.2	5.61		IRSNB Vert-33312-02
39	<i>Balaenoptera rostratella</i>	Balaenopteridae	Pliocene	54.14	2.1	5.12		IRSNB M 794
6	Eschrichtiidae indet.	Eschrichtiidae	Pliocene	96.88	2.7	5.60		IRSNB Vert-33312-01
25	<i>Herpetocetus transatlanticus</i>	Cetotheriidae	Pliocene	42.64	2.6	6.82		IRSNB Vert-33178-02
17	Aglaocetidae indet.	Aglaocetidae	late Miocene	45.78	2.6	6.23		MB.Ma. 51614
38	<i>Aglaocetus latifrons</i>	Aglaocetidae	late Miocene	41.75	2.7	6.70		IRSNB M 567 f
18	<i>Aglaocetus</i> sp.	Aglaocetidae	late Miocene	41.91	2.7	6.55		MB.Ma. 51615
16	<i>Aglaocetus patulus</i>	Aglaocetidae	late Miocene	44.10	2.8	6.06	1601	MB.Ma. 51613
24	<i>Aglaocetus patulus</i>	Aglaocetidae	late Miocene	41.98	2.7	6.14	1601	MB.Ma. 51622
10	<i>Amphicetus later</i>	Diorocetidae	late Miocene	44.35	2.7	6.98		IRSNB M 622
35	<i>Amphicetus later</i>	Diorocetidae	late Miocene	47.26	2.4	4.91		IRSNB M 575
19	Diorocetidae indet.	Diorocetidae	late Miocene	42.83	2.7	6.17		MB.Ma. 51616
20	Diorocetidae indet.	Diorocetidae	late Miocene	48.66	2.7	6.74		MB.Ma. 51618
21	Diorocetidae indet.	Diorocetidae	late Miocene	50.13	3	6.04		MB.Ma. 51619
23	Diorocetidae indet.	Diorocetidae	late Miocene	49.06	2.8	6.59		MB.Ma. 51621
37	Diorocetidae indet.	Diorocetidae	late Miocene	45.74	2.7	6.04		MB.Ma. 51623
22	<i>Diorocetus</i> sp.	Diorocetidae	late Miocene	47.21	2.8	6.56		MB.Ma. 51620
31	<i>Megaptera miocaena</i>	Balaenopteridae	late Miocene	55.40	2.6	7.30		USNM 10300
12	<i>Megapteropsis robusta</i>	Balaenopteridae	late Miocene	82.23	2.6	6.46		IRSNB M 809 a
9	<i>Parietobalaena affinis</i>	Pelocetidae	late Miocene	41.27	2.5	6.68		IRSNB M 605 b
27	<i>Piscobalaena nana</i>	Cetotheriidae	late Miocene	45.07	2.6	6.35	1064	MNHN PPI259
29	<i>Piscobalaena nana</i>	Cetotheriidae	late Miocene	43.15	2.5	6.07	1064	MNHN SAS 892
11	<i>Aglaocetus burtinii</i>	Aglaocetidae	middle Miocene	43.21	2.4	5.87		IRSNB M 676
33	<i>Diorocetus hiatus</i>	Diorocetidae	middle Miocene	42.03	2.7	6.34		USNM 23494
5	<i>Diorocetus</i> sp. "type Freetz"	Diorocetidae	middle Miocene	45.54	2.5	6.20		SBMB A2008:1252
34	<i>Halicetus ignotus</i>	Pelocetidae	middle Miocene	55.35	2.3	6.11		USNM 23636
7	<i>Heterocetus sprangii</i>	Diorocetidae	middle Miocene	48.36	2.8	6.88		SBMB A2008:1253
32	<i>Parietobalaena palmeri</i>	Pelocetidae	middle Miocene	41.17	2.5	7.44	1014	USNM 13874
8	<i>Amphicetus later</i>	Diorocetidae	early to middle Miocene	46.69	2	4.56		IRSNB M 548 a
28	<i>Eomysticetus whitmorei</i>	Eomysticetidae	late Oligocene	36.44	2.4	7.06		ChM PV4253
14	<i>Micromysticetus rothauseni</i>	Eomysticetidae	late Oligocene	37.69	2.5	7.45		ChM PV7225
36	toothed mysticete		Oligocene	35.97	2.1	6.37		ChM PV5720