

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
Afrochoerodon						L-M.Miocene	Kenya, Egypt
A. chioticus						Orleanian-Astaracian	Greece
A. kisumuensis						L-M.Miocene	Kenya, Egypt
A. ngorora						M.Miocene	Kenya
A. zaltaniensis						L.Miocene	Libya
Aleamastodon	see	Haplomastodon					
Ambelodon	see	Amebelodon					
Amblychilus	see	Dugong					
Amebelodon		2.8 mj	3 m			M.Miocene-L.Pliocene	Africa, Asia, USA
A. barbourensis	see	Gomphotherium?				U.Miocene	Florida (US)
A. britti		1.8 m				Hemphillian	Florida, Kansas, Texas, Oklahoma (US)
A. cf. Barbourensis (barbouri)					3.4 t	U.Miocene	Nebraska (US)
A. floridanus						Hemphillian	Florida, Colorado, Kansas (US)
A. fricki						Hemphillian	Texas, Colorado, Nebraska, Montana (US)
A. hicksi	see	Amebelodon	floridanus			Hemphillian	Texas (US)
A. nov.sp.						Hemphillian	Florida (US)
A. paladentatus	see	Amebelodon	floridanus				
A. sinclairi							
A. sp.						Hemphillian	Texas, Oklahoma, Nebraska, Kansas, Oregon (US)
A. tobieni						Miocene	Ningxia (China)
Anancus	4 m		3 m			L.Miocene-M.Pleistocene	Europe, Africa, Asia
cf. A. arvernensis						Turolian	Concud Cerro de la Garita (Spain)
cf. A. Lothagam type	see	Anancus	sp.A				
A. aff. Kenyensis	see	Anancus	sp.C				
A. arvernensis	3 m		3 m			L.Pliocene-M.Pleistocene	Europe (widespread)
A. a. brevisrostris?							
A. a. dissimilis?							
A. a. macroplus?							
A. bensonensis	see	Stegomastodon	mirificus				Arizona (US)
A. brazosius							Texas (US)
A. brevisrostris							
A. cuneatus							China?
A. kenyensis						L.Pliocene-L.Pleistocene	Kenya, Tanzania, Ethiopia, S Africa
A. macroplus	see	Anancus	arvernensis				
A. n.sp.	see	Anancus	sp.D				Kalaloo (Ethiopia)
A. osiris						L.Pliocene-M.Pleistocene	Egypt to Morocco to Chad
A. paisuyensis	see	Anancus	cuneatus				
A. perimensis						Pliocene	India
A. p. sinensis						Pliocene	Yunnan (China)
A. petrocchii						L.Miocene	Libya
A. sinensis							China
A. sivalensis						Pliocene	India, Pakistan
A. sp.						Miocene-Pliocene	Gansu (China)
A. sp.A							Ethiopia
A. sp.B							Ethiopia
A. sp.C							Ethiopia
A. sp.D							Kalaloo (Ethiopia)
A. sp. Cf. Kenyensis	see	Anancus	sp.B				
A. sp. Cf. Osiris						U.Pliocene	Morocco
A. sp. (Langebaanweg-type)						L.Pliocene	S Africa
A. sp. (Sagantole-type)							
Anisosiren						M.Eocene	E Europe
Anisotherium							
A. pannonica							
Anomotherium						M-U.Oligocene	Europe, E Asia?
A. langewieschei						M-U.Oligocene	Westfalen (Germany)
Anoplonassa	actually a Cetide, see Whale Index						

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A. forcipata						Oligocene	Carolina (US)
Antaodon	see Platygonus in Artiodactylid Index						Argentina
A. cinctus						Pliocene	Argentina
Antelephas	see Stegolophodon						
Antelotherium	see Deinotherium						
A. pentopotamiae	see Deinotherium pentopotamiae						
Anthracobune						L-M.Eocene	Pakistan, India
A. aijiensis						L-M.Eocene	India
A. pilgrimi							
A. pinfoldi							
Antilohyrax						U.Eocene	Egypt
A. pectidens	23 cm?					U.Eocene	Egypt
Archaeobelodon						L-M.Miocene	France, Egypt, Kenya, Spain?
cf. A.						L.Miocene	Egypt
A. aff. Filholi							Kenya
A. filholi						Orleanian-Astaracian	France
Archaeorycteropus						Oligocene	Europe
Archaeosiren	see Eotheroides						
Archidiskodon	see Mammuthus						
A. africanavus	see Loxodonta adaurora						
A. andrewsi	see Mammuthus subplanifrons						
A. broomi	see Elephas iolensis						
A. cf. Meridionalis	see Loxodonta adaurora						
A. exoptatus	see Elephas recki						
A. griqua	see Elephas recki						
A. gromovi						U.Pliocene	Siberia
A. hanekomi	see Elephas iolensis						
A. haroldcooki	see Mammuthus meridionalis						
A. hayi	see Mammuthus meridionalis						
A. imperator	see Mammuthus imperator						
A. loxodontoides						Pliocene-Pleistocene	S Africa
A. maibeni							
A. meridionalis	see Mammuthus meridionalis					Astian-Biharian	Europe
A. m. nebrascensis	see Mammuthus meridionalis						
A. milletti						Pliocene-Pleistocene	S Africa
A. planifrons	see Loxodonta adaurora						
A. p. nyanzae	see Mammuthus subplanifrons						
A. recki	see Elephas recki						
A. rumanus							Europe
A. scotti	see Mammuthus meridionalis						
A. sheppardi	see Elephas iolensis						
A. sonoriensis	see Mammuthus columbi						
A. subplanifrons	see Mammuthus subplanifrons						
A. tamanensis						Villafranchian	Russia
A. transvaalensis	see Elephas iolensis						
A. trogontherii						L.Pleistocene?	
A. vanalpheni						Pliocene-Pleistocene	S Africa
A. yorki	see Elephas iolensis						
Arsinoitherium		76 cm	1.8 m	3.6 m		L.Oligocene	Egypt, Oman
A. andrewsi						L.Oligocene	Egypt
A. zitteli		81 cm?	1.7 m	3.4 m		L.Oligocene	Egypt
Arsinotherium	see Arsinoitherium						
Aybelodon	see Rhynchotherium						
A. hondurensis	see Rhynchotherium blicki						
Barytherium		84 cm	3 m			U.Eocene-L.Oligocene	Egypt, Libya
B. grave			3 m			U.Eocene	Egypt, Libya
B. sp.	see Numidotherium savagei					U.Eocene	Libya

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Behemotops			108 cm	3 m		U.Oligocene	Japan, W USA
B. emlongi		50 cm	108 cm			U.Oligocene	Oregon (US)
B. proteus		30 cm	60 cm			U.Oligocene	Washington (US)
Bharatisiren						L.Miocene	India
B. kachchhensis						L.Miocene	India
Blickotherium	see Rhynchotherium						
B. blicki	see Rhynchotherium blicki						
B. euhyphodon							
Bradytherium	see Barytherium						
Bunohyrax						M.Eocene-L.Miocene	N & E Africa
B. affinis	see Bunohyrax fajumensis					L.Oligocene	Egypt
B. cf. Fajumensis							Angola
B. fajumensis						L.Oligocene	Egypt
B. major	15 cm?					L.Oligocene	Egypt
B. n.sp.						U.Eocene	Jebel Qatrani (Egypt)
B. sp.						L.Miocene	Kenya
Bunolophodon	see Gomphotherium						
B. angustidens	see Mastodon angustidens						
B. arvernesis	see Anancus arvernesis						
B. grandidens							
B. longirostris	see Mastodon longirostris						
Caribosiren						M-U.Oligocene	Puerto Rico
C. sp.	possibly synonymous with Halitherium alleni						E USA
C. turneri						M.Oligocene	Puerto Rico
Cheirolites	see Mammuthus						
Cheirotherium	pre-occupied, see Metaxytherium						
C. brocchii							
Chirotherium	see Halitherium						
Choerolophodon						L.Miocene-L.Pliocene	Europe, Asia, Africa
C. chioticus							
C. corrugatus						U.Miocene	Pakistan
C. kisumuensis							
C. ngorora							
C. palaeindicus	possibly Choerolophodon kisumuensis					L.Miocene	Pakistan
C. pentelici						U.Miocene	Iran, Greece, Samos, Turkey
C. sp.						Vallesian-Turolian	Turkey
C. sp.						L-M.Miocene	Chinji (Pakistan)
C. spenceri							
Chronozoon						Pliocene	Australia
C. australe						Pliocene	Australia
Conolophus	preoccupied, see Minchenella						
C. grandis	see Minchenella grandis						
Cordillerion	see Cuvieronius						
C. andium	see Cuvieronius andium						
C. bensonensis	see Cuvieronius sp.					M.Blancan	Arizona (US)
Cornwallius						U.Oligocene-L.Miocene	Canada, Mexico
cf. C. sp.						U.Oligocene	Baja (Mxco)
C. sookensis						U.Oligocene-L.Miocene	B Columbia (Cnda)
C. sp.						U.Oligocene	Oregon (US)
C. tabatai	see Paleoparadoxia tabatai						
Corystosiren						L.Pliocene	E USA, Mexico
C. varguezi	44 cm?					Hemphillian	Florida (US) Yucatan (Mxco)
Crassitherium	see Metaxytherium						
C. robustum						Oligocene	Belgium
Crenatosiren						U.Oligocene-L.Miocene	SE USA
C. olseni	30 cm?					Arikareean	Florida, S Carolina (US)
Crivadiatherium						U.Eocene-L.Oligocene	Romania

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<i>C. iliescui</i>							Romania
<i>Cuvieronius</i>			3 m			U.Miocene-U.Pleistocene	N & S America
<i>C. aff. Edensis</i>						Hemphillian	California (US)
<i>C. andium</i>						Pliocene	Peru, Bolivia, Chile, Argentina, Ecuador
<i>C. edensis</i>						Hemphillian	California (US)
<i>C. humboldti</i>	1 m		3 m			Pliocene-Pleistocene	Argentina, Brazil, Paraguay, Uruguay, Colombia
<i>C. hyodon</i>						Pleistocene	Costa Rica
<i>C. oligobunis</i>							
<i>C. sp.</i>						Blancan-Irvingtonian	Southern USA, Mexico, Honduras, El Salvador
<i>C. sp. Aff. Edensis</i>						Hemphillian	California (US)
<i>C. tropicus</i>						U.Pliocene-M.Pleistocene	Florida, Texas (US), Peru?
<i>Cuvieronius</i>	see <i>Cuvieronius</i>						
<i>Cymatotherium</i>	see <i>Elephas</i>						
<i>C. antiquum</i>	see <i>Elephas primigenius</i>						
<i>Daouitherium</i>						L.Eocene	Morocco
<i>D. rebouli</i>		22 cm?			125kg?	Ypresian	Morocco
<i>Deinotherium</i>		122 cm	4 m			L.Miocene-L.Pleistocene	Europe, Africa, Asia
<i>cf. D. sp.</i>							Saudi Arabia
<i>D. bavarium</i>	see <i>Prodeinotherium hobleyi</i>						
<i>D. bozasi (bosazi)</i>			4 m			Pliocene-L.Pleistocene	Ethiopia, Tanzania, Kenya, Mozambique
<i>D. cuvieri</i>	see <i>Prodeinotherium hobleyi</i>					L.Miocene	Algeria
<i>D. giganteum</i>			4 m			L-U.Pliocene	Europe (widespread), SW Asia (widespread)
<i>D. g. bozasi</i>	see <i>Deinotherium bozasi</i>						
<i>D. gigantissimum</i>	see <i>Deinotherium giganteum</i>					U.Miocene	Romania, Bulgaria
<i>D. hobleyi</i>	see <i>Prodeinotherium hobleyi</i>						E Africa
<i>D. hopwoodi</i>	see <i>Deinotherium bozasi</i>						
<i>D. indicum</i>			4 m			U.Miocene-L.Pliocene	India, Nepal, Pakistan
<i>D. intermedium</i>	see <i>Deinotherium giganteum</i>						
<i>D. levius (laevius)</i>	see <i>Deinotherium giganteum</i>						Europe
<i>D. medium</i>	see <i>Deinotherium giganteum</i>						
<i>D. orlovii</i>							S Asia
<i>D. pentopotamiae</i>	see <i>Deinotherium indicum</i>					L-M.Miocene	Nepal, Pakistan
<i>D. proavum</i>	see <i>Deinotherium giganteum</i>						
<i>D. p. uralense</i>	see <i>Deinotherium giganteum</i>						
<i>D. secundarium</i>	see <i>Deinotherium giganteum</i>						
<i>D. sindiense</i>						U.Miocene-L.Pliocene	India, Pakistan
<i>D. sp.</i>						L-M.Miocene	Pakistan
<i>D. sp. (small)</i>							Ethiopia
<i>D. thraciensis</i>	see <i>Deinotherium giganteum</i>					U.Miocene	Bulgaria
<i>Dendrohyrax</i>						M.Pleistocene-Recent	Africa
<i>Desmostylella</i>	see <i>Desmostylus</i>						Japan
<i>D. typica</i>							Japan
<i>Desmostylus</i>				2.5 m		L.Miocene-L.Pliocene	Japan, W USA, Russia
<i>D. cymatias</i>	see <i>Desmostylus hesperus</i>					M.Miocene	Oregon (US)
<i>D. hesperus</i>						Hemingfordian-Barstovian	Oregon, California (US) Baja (Mxco) Sakhalin (Russia)
<i>D. h. japonicus</i>							
<i>D. japonicus</i>							Japan
<i>D. mirabilis</i>	see <i>Desmostylus hesperus</i>						Sakhalin (Russia) Japan
<i>D. sp.</i>						Arikareean	Oregon (US)
<i>D. sp.</i>						M.Miocene	Sakhalin (Russia)
<i>D. tabatai</i>				2.5 m		M.Miocene	Japan
<i>Dibelodon</i>	see <i>Rhynchotherium</i>						
<i>D. andium</i>	probably <i>Cuvieronius</i>					L.Pliocene	Ecuador, Peru, Bolivia, Chile, Argentina
<i>D. argentinus</i>						U.Miocene-L.Pliocene	Argentina
<i>D. australis</i>	see <i>Dibelodon andium</i>						
<i>D. bolivianus</i>						Pleistocene	Bolivia
<i>D. chilensis</i>						Pleistocene	Chile

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
D. cordillerarum	see Dibelodon andium						
D. cordillerum	probably Cuvieronius						
D. edensis	see Rhynchotherium edensis						California (US)
D. humboldtii	see Cuvieronius humboldtii						
D. maderianus						Pleistocene	Argentina
D. platensis	see Stegomastodon platensis						
D. praecursor	see Mammot praecursor or Rhynchotherium praecursor						
D. rectus						L.Pliocene	Argentina
D. successor	see Dibelodon tropicus						
D. superbus	see Stegomastodon superbus						
D. tropicus	see Cuvieronius tropicus						
Dibunodon	see Anancus						
Dicyclotherium	see Mammuthus						
Dinotherium	see Deinotherium						
D. bavaricum	see Deinotherium bavaricum					L-M.Miocene	Europe
D. bozasi	see Deinotherium bozasi						
D. giganteum	see Deinotherium giganteum					M-U.Miocene	Europe
D. gigantissimum	see Deinotherium gigantissimum					Miocene	Romania
D. hobleyi	see Deinotherium hobleyi						
D. indicum	see Deinotherium indicum					U.Miocene-Pliocene	India
D. pentopotamiae	see Deinotherium pentapotamiae						
D. sindiense	see Deinotherium sindiense					U.Miocene-Pliocene	India
Dioplotherium						U.Oligocene-M.Miocene	SE USA, Brazil, Europe?
D. allisoni						M.Miocene	Florida (US) Brazil
D. manigaulti (maningaulti)	46 cm					U.Oligocene-M.Miocene	Florida, S Carolina (US)
Dugong						Holocene	Indian Ocean
D. dugon	living Dugong					Holocene	Indian Ocean
Dugungus	see Dugong						
Dusisiren				4 m		L.Miocene-L.Pliocene	W USA, Japan
D. dewana (dawana)	51 cm					Tortonian	Japan
D. jordani	63 cm?			4.48 m		Barstovian-Clarendonian	California (US)
D. reinhardi							
D. sp. B							
D. sp. Cf. Jordani	see Dusisiren takasatensis					Baodean	Japan
D. takasatensis	52 cm			3.7 m?		Baodean	Japan
Elephantus	see Elephas						
E. indicus	see Elephas indicus						
Elephas			3.7 m			L.Pliocene-Recent	Europe, Africa, Asia
E. aff. Meridionalis	see Elephas recki						
E. africanavus	see Mammuthus africanavus						
E. africanus	see Loxodonta africana					Pleistocene-Recent	Africa (Widespread)
E. a. fossilis	see Elephas africanus					Pleistocene	Sicily, Algeria, Tunisia
E. americana (americanus)	see Mammuthus columbi or Mammot americanum or Mammuthus primigenius						
E. antiquitatis	probably Elephas antiquus						
E. antiquus	3m+		3.85 m		7 t	U.Pliocene-U.Pleistocene	Italy, England, Germany, Morocco, Russia, Spain, Sicily
E. a. creutzburgi						Pleistocene	Crete
E. a. italicus						Pleistocene	Italy?
E. a. leonardi							
E. a. recki							
E. armenicus (armeniacus)						Pleistocene	Turkey, Armenia
E. asiaticus	see Elephas maximus						
E. atlanticus	see Loxodonta atlantica					Pleistocene	Algeria
E. beyeri							
E. celebensis			1 m			L.Pleistocene	Java, Celebes
E. cf. Africanavus	see Elephas recki						
E. cf. Ekorensis							Ethiopia
E. columbi (colombi)	see Mammuthus columbi					L.Pleistocene	Canada, USA, Mexico

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<i>E. creticus</i> (cretica)			1.5 m				Crete
<i>E. creuzbergi</i>							
<i>E. cypriotes</i>							Cyprus
<i>E. eellsii</i>	see	Mammuthus		jeffersonii			
<i>E. ekorensis</i>						M.Pliocene	Kenya, S Africa, Malawi, Ethiopia
<i>E. ekorensis</i> (Hadar type)							Ethiopia
<i>E. exilis</i>	see	Mammuthus		jeffersonii		U.Pleistocene	N America
<i>E. exoptatus</i>	see	Loxodonta		adaurora			
<i>E. falconeri</i>			1.4 m			M-U.Pleistocene	Sardinia, Cyprus, Crete, Malta, Sicily, S Calabria
<i>E. floridanus</i>	see	Mammuthus		jeffersonii			
<i>E. ganesa</i>	probably	Stegodon		ganesa			
<i>E. gigas</i>	see	Elephas		maximus			
<i>E. gunnii</i>	see	Elephas		antiquus			
<i>E. hydruntinus</i>	see	Elephas		primigenius		Pleistocene	Italy
<i>E. hydrusicus</i>	possibly	<i>E. hysudricus</i> ?				Pliocene-Pleistocene	India
<i>E. hysudricus</i>			2.8 m			U.Pliocene-L.Pleistocene	India, China, Java, Myanmar, Europe
<i>E. hysudrindicus</i>						M.Pleistocene	
<i>E. imperator</i>	see	Mammuthus		columbi			
<i>E. indicus</i>	see	Elephas		maximus			Florida (US)
<i>E. intermedius</i>	see	Elephas		antiquus		U.Pliocene	France
<i>E. insignis</i>						Pliocene-Pleistocene	China, Burma, India, Java, Japan
<i>E. iolensis</i> (jolensis)						M-U.Pleistocene	Morocco, Uganda, Ethiopia, S Africa, Algeria
<i>E. jacksoni</i>	see	Mammuthus		columbi or Mammuthus	primigenius		
<i>E. jeffersonii</i>	see	Mammuthus		jeffersonii			
<i>E. jolensis</i>						Pleistocene	Algeria
<i>E. kangensis</i>						M.Pleistocene	China
<i>E. kiangnanensis</i>						M.Pleistocene	China
<i>E. lamarmorai</i> (lamarmorae)						Pleistocene	Sardinia
<i>E. leithadamsi</i>	see	Elephas		primigenius		Pleistocene	Italy
<i>E. lyrodon</i>	see	Elephas		meridionalis			
<i>E. maibeni</i>	see	Mammuthus		columbi			Nebraska (US)
<i>E. maximus</i>	living	Asian		Elephant		U.Pleistocene-Recent	Asia
<i>E. melitensis</i> (melitae)			1.5 m			Pleistocene	Malta, Tunisia, Algeria
<i>E. meridionalis</i>	see	Mammuthus		meridionalis		L-M.Pleistocene	England, Italy, Germany, France, Algeria
<i>E. mnaidriensis</i>			2 m			Pleistocene	Malta, Africa
<i>E. moghrebiensis</i>	see	Mammuthus		meridionalis		L.Pleistocene	Algeria
<i>E. namadicus</i>			1 m			L-U.Pleistocene	England, Italy, China, Japan, India, Myanmar
<i>E. nanus</i>	see	Elephas		antiquus		Pleistocene	Spain, Italy
<i>E. n. minor</i>	see	Elephas		antiquus			
<i>E. naumanni</i>						Pleistocene	Japan
<i>E. nestii</i>	see	Elephas		antiquus		U.Pliocene	Italy
<i>E. planifrons</i>						Pliocene-L.Pleistocene	India, Nepal
<i>E. platycephalus</i>						M.Pleistocene	India
<i>E. platyrhynchus</i>						Pleistocene	Spain
<i>E. pomeli</i>	see	Loxodonta		atlantica or Elephas	iolensis		Algeria, Morocco
<i>E. primigenius</i>	see	Mammuthus		primigenius		U.Pleistocene	Canada, USA, Mexico, Russia
<i>E. p. alaskensis</i>	probably	Mammut		americanus			
<i>E. p. americanus</i>	see	Mammuthus		columbi			
<i>E. p. columbi</i>	see	Mammuthus		columbi			
<i>E. p. fraasi</i>	see	Mammuthus		primigenius	fraasi		
<i>E. priscus</i>	see	Loxodonta		africana		Pleistocene	Germany, Spain, Sicily
<i>E. recki</i>			3.75 m		6 t	U.Pliocene-M.Pleistocene	Rwanda, Kenya, Uganda, Tanzania, Ethiopia, Morocco
<i>E. r. atavus</i>						M.Pliocene-L.Pleistocene	Ethiopia
<i>E. r. brumpti</i> (brumptus)						M.Pliocene-L.Pleistocene	Ethiopia, Kenya
<i>E. r. ileretensis</i>						L.Pleistocene	Kenya
<i>E. r. recki</i>						L.Pleistocene	Tanzania
<i>E. r. shungurensis</i>						M.Pliocene-L.Pleistocene	Ethiopia, Kenya

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<i>E. roosevelti</i>	see	Mammuthus	jeffersonii				
<i>E. rupertianus</i>	see	Mammuthus	columbi				
<i>E. scotti</i>							Nebraska (US)
<i>E. tapiroides</i>	see	Zygodolophodon	tapiroides				
<i>E. texianus</i>	see	Mammuthus	columbi				Texas (US)
<i>E. trogontherii</i>	see	Elephas	namadicus			L-M.Pleistocene	Syria, Israel, Turkey, Germany, England, Italy, Russia
<i>E. washingtonii</i>	see	Mammuthus	jeffersonii				
<i>E. youheensis</i>							China
<i>E. zulu</i>	see	Loxodonta	atlantica	or	Elephas	recki	
Emmenodon	see	Stegodon	or	Elephas			
Eosiren	see	Eotheroides					
<i>E. abeli</i>	see	Eotheroides	abeli				
<i>E. imenti</i>							
<i>E. libyca</i>	see	Eotheroides	libyca			Eocene	Egypt
<i>E. stromeri</i>	see	Eotheroides	stromeri				
Eostegodon	see	Stegolophodon					
<i>E. pseudolatidens</i>							Japan?
Eotherium	see	Eotheroides					
<i>E. aegyptiacum</i> (aegyptiacus)	see	Eotheroides	aegyptiacum			Eocene	Egypt
<i>E. coulombi</i>	see	Eotheroides	coulombi			Eocene	Egypt
<i>E. majus</i>	see	Eotheroides	majus				
<i>E. markgrafi</i>							
Eotheroides						M-U.Eocene	Egypt, Europe
<i>E. abeli</i>						M.Eocene	Egypt
<i>E. aegyptiacum</i>						M.Eocene	Egypt
<i>E. coulombi</i>	probably	Eotheroides	aegyptiacum			Eocene	Egypt
<i>E. libyca</i>						U.Eocene	Egypt
<i>E. majus</i>						M.Eocene	Egypt
<i>E. stromeri</i>						U.Eocene	Egypt
Eozygodon						L.Miocene	Kenya
<i>E. morotoensis</i>						Aquitanian-Burdigalian	Kenya
Eubelodon			2.3 m			M-U.Miocene	W USA
<i>E. morrilli</i>			2.3 m			Barstovian-Clarendonian	Nebraska, S Dakota (US)
Euelephas	see	Elephas					
<i>E. hysudricus</i>	see	Elephas	hysudricus				
<i>E. indicus</i>	see	Elephas	maximus				
Euhyrax	see	Procavia					
Felsinotherium	see	Metaxytherium				L-U.Pliocene	Europe, N Africa, N America
<i>F. alleni</i>							
<i>F. cf. Serresi</i>						Pliocene	Morocco
<i>F. floridanum</i>	see	Metaxytherium	floridanum				
<i>F. forestii</i> (forestei)	62 cm					Astian	Italy
<i>F. gastaldi</i> (gastaldii)	see	Felsinotherium	forestii				France?
? <i>Gervaisii</i>	see	Felsinotherium	forestii				
<i>F. gunteri</i>	see	Metaxytherium	floridanum				
<i>F. ossivalense</i> (ossivallense)	see	Metaxytherium	floridanum			M.Miocene	Florida (US)
<i>F. serresi</i> (serresii)	42 cm			2.45 m		Pliocene	France
<i>F. subappeninum</i>						Pliocene	Italy, France
Florentinoameghinia						L.Eocene	Argentina
<i>F. mystica</i>						Casamayoran	Argentina
Fucotherium	see	Metaxytherium					
? <i>Collinii</i>	see	Halitherium	schinzi				
Gamphotherium	see	Gomphotherium					
Ganilophus	see	Phenacolophus					
Ganolophus	see	Phenacolophus				U.Paleocene	China
<i>G. lanikenensis</i> (lannikenensis)						Nongshanian	Jiangxi (China)
Geisotodon	see	Tetralophodon					

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
Geniohyus		10 cm				U.Eocene-L.Miocene	Egypt.Pakistan
G. adiposum	see	Geniohyus sp.					Pakistan
G. aff. Mirus	see	Bunohyrax fajumensis					
G. cf. Mirus	see	Pachyhyrax cf. Crassidentatus					Angola
G. diphycus						L.Oligocene	Egypt
G. fajumensis	see	Bunohyrax fajumensis				L.Oligocene	Egypt
G. gigas	see	Bunohyrax major				L.Oligocene	Egypt
G. magnus	10 cm?					L.Oligocene	Egypt
G. major	see	Bunohyrax major				L.Oligocene	Egypt
G. micrognathus	see	Bunohyrax fajumensis				L.Oligocene	Egypt
G. minutus	see	Bunohyrax fajumensis				L.Oligocene	Egypt
G. mirus	see	Bunohyrax fajumensis				L.Oligocene	Egypt
G. pygmaeus	see	Pachyhyrax pygmaeus?					
G. subgigas	see	Bunohyrax fajumensis				L.Oligocene	Egypt
G. sp.							Pakistan
Genomastodon	see	Gomphotherium					
Gigantohyrax			46 cm	1 m	8 kg	U.Pliocene-L.Pleistocene	S Africa,Ethiopia
G. maguirei						Pliocene-L.Pleistocene	S Africa
G. sp.							Ethiopia
Gnathabelodon			2.5 m			M-U.Miocene	W USA
G. buckneri						Clarendonian	Texas (US)
G. thorpei						Clarendonian	Kansas (US)
Gnathobelodon	see	Gnathabelodon					
G. buckneri	see	Gnathabelodon buckneri					
G. thorpei	see	Gnathabelodon thorpei					
Gomphotherium		2 m	3 m			L.Miocene-U.Pliocene	Africa,Europe,Asia,N America
cf. G. angustidens	see	Gomphotherium angustidens?				L-M.Miocene	Egypt,Libya,Tunisia,Kenya,Uganda,Congo
G. anguirivalis	see	Gomphotherium sp.					
G. angustidens		2 m	3 m			L.Miocene	Africa,Europe,Asia
G. a. kisumensis						Miocene	Kenya
G. a. kisumuensis	invalid	subspecies				Miocene	Africa
G. a. libycus(libycum)	invalid	subspecies?				L.Miocene	Egypt
G. a. pontileviensis						U.Miocene	France
G. a. steinheimense							
G. a. subtapiroideum							
G. annectens (annectes)						Orleanian	Japan
G. browni						Serravallian-Tortonian	Pakistan
G. calvertense	see	Gomphotherium calvertensis					Florida (US)
G. calvertensis						M.Miocene	Florida (US)
G. cameloides	a camel,	see Ungulates/Artiodactyla					
G. cf. A. libyca	see	Gomphotherium angustidens libycus					
G. cf. Osborni	see	Gomphotherium cf. willistoni					
G. cf. Willistoni						M.Miocene	Nebraska (US)
G. cimarronis	see	Gomphotherium sp.				Barstovian	Texas (US)
G. connexum							
G. cooperi							Pakistan,Saudi Arabia?
G. elegans						Pleistocene	Texas (US)
G. fricki	see	Gomphotherium sp.					S Dakota (US)
G. giganteum	see	Gomphotherium sp.					
G. gregori	see	Gomphotherium sp.					
G. inopiatum							
G. intermedium							
G. kisumuensis						Miocene	Africa
G. luociensis	see	Stegotetrabelodon primitium					China
G. nov.sp.						Hemphillian-Blancan	Florida (US)
G. nebrascensis	see	Gomphotherium sp.					
G. ngorora						L.Miocene	Kenya





Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
H. sp.							Isthmus of Suez
H. sp.						Eocene	Carolina(US)
H. veronensis(veronense)	see	Prorastomus veronensis?				M.Eocene	Italy
Halysiren	see	Metaxytherium					
Halytherium	see	Halitherium					
Hapломastodon						M.Pliocene-U.Pleistocene	Brazil,Ecuador,Venezuela,N America?
H. guayasensis							
H. waringi						Pleistocene	Costa Rica,Brazil,Ecuador
Haplosiren	see	Metaxytherium					
Harpagmotherium	see	Mammut					
Hemicaulodon	see	Odobenus, in Carnivora Index					
H. effodiens						L.Eocene	New Jersey(US)
Hemilophodon	see	Gomphotherium					
Hemimastodon						L.Miocene	Pakistan
H. crepusculi	possibly an	Ungulate				Arikareean	Pakistan
Heptoconodon	a	Condylarth, see Ungulates					
Hesperoloxodon	see	Elephas					
Hesperosiren						L-M.Miocene	E USA
H. crataegensis	see	Metaxytherium crataegense				Barstovian	Florida(US)
H. sp.	see	Corystosiren varguezi				Hemphillian	Yucatan(Mxco)
H. sp.						Arikareean	Florida(US)
Heterohyrax						U.Miocene-Recent	Ethiopia
H. sp.							Ethiopia
Hydrodamalis				10.8m?	10.2t	U.Miocene-Recent	N Pacific,Arctic
H. cuestasae	83 cm?			7.7 m	10.2t	Pliocene	California(US) Baja(Mxco) Japan
H. gigas	70 cm			8.6 m	10.2t	Pliocene-U.Holocene	Kamchatka,Arctic & N Pacific Oceans
H. g. fossilis	see	Hydrodamalis gigas				Pleistocene	Arctic Ocean
H. sp.						U.Pliocene	Nagano Prefecture(Japan)
H. sp.						Pleistocene	Imakane(Japan)
H. spissa						L.Pliocene	Japan
H. stelleri	see	Hydrodamalis gigas				Holocene	N Pacific,Arctic
Hydromalis	probably	Hydrodamalis					
Hypselephas	see	Elephas					
Hypsiasia						Eocene	Turkey
H. seni						Eocene	Kartal(Turkey)
Hyrax	see	Procavia					
H. hudsonius	see	Lipura (a Rodent)					
H. kruppii	see	Pliohippos kruppii					
Indosiren						U.Miocene	India,Java
I. Javanensis						U.Miocene	Java
I. Koenigswaldi						U.Miocene	India
Ishatherium						L.Eocene	India
I. Subathuensis						L.Eocene	India
Jozaria						M.Eocene	Pakistan
J. palustris						M.Eocene	Pakistan
Jozartia	probably	Jozaria				M.Eocene	Pakistan
J. palustris						M.Eocene	Pakistan
Khamsaconus						U.Paleocene-L.Eocene	Morocco
Konobelodon	actually a subgenus, see	Amebelodon britti					
K. britti	see	Amebelodon britti					
Kronokotherium	probably	Kronokotherium, see Desmostylus?					
Kronokotherium						M-U.Miocene	E Russia
Kunatia	see	Gomphotherium					
Kvabebihyrax				1.6 m		L-U.Pliocene	W Asia,E Europe?
K. kacheticus							Georgia
Lammidhanian						L-M.Eocene	India
L. wardi							

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
Leith-adamsia	see Elephas						
Leptodon	this genus was occupied in Falconidae and the taxon were transferred to PlioHyrax						
L. giganteus	see Elephas gunnii						
L. graecus	see PlioHyrax graecus					L.Pliocene	Greece
L. minor	see Elephas gunnii						
Leptorycteropus						U.Miocene-U.Pliocene	Kenya, Madagascar
L. guilielmi				76 cm?		U.Pleistocene	Kenya
Leviathan	see Mammut						
Lophiodolodus						L.Oligocene	Colombia
L. chaparralensis						Tinguirirician	Colombia
Loxodonta			4.3 m			U.Miocene-Recent	Africa
L. adaurora						M.Pliocene-L.Pleistocene	Kenya, Uganda, Ethiopia, Malawi
L. a. adaurora							
L. a. kararae							
L. africana	living African Elephant				7.1 t	M.Pleistocene-Recent	Africa (widespread) Germany, Spain, Sicily
L. africanava	see Mammuthus africanavus						
L. andrewsi						Villafranchian	S Africa
L. antiqua			4.3 m			Pleistocene	Africa
L. a. recki	see Elephas recki						
L. atlantica						L-M.Pleistocene	Algeria, Morocco, Ethiopia, S Africa
L. a. angammensis	see Loxodonta africana						Chad
L. a atlantica							N Africa
L. a. zulu							S Africa
L. exoptata						M.Pliocene	Ethiopia, Tanzania
L. falconeri	see Elephas falconeri						
L. griqua	see Metarchidiskodon griqua						
L. planifrons	see Elephas planifrons						
L. prima	see Loxodonta africana						
Lunania	see Heptoconodon?						China
Lydekkeria	see Tetralophodon						
L. falconeri	see Tetralophodon falconeri						
L. sinensis	see Tetralophodon sinensis						
Mammonteum	see Mammuthus						
Mammonteus	see Mammuthus						
M. primigenius	see Mammuthus primigenius						
Mammut	4.3 m		3 m	4.5 m		L.Miocene-L.Holocene	Europe, Africa, Asia, N America
M. adamsi	see Mammut sp.						
M. americanum(americanus)	2.5 m	1.1 m?	3 m	4.5 m		Blancan-Rancholabrean	From Alaska to Florida(US), Russia, Mexico
M. a. brevisrostris							
M. a. cuvieri et Jeffersoni							
M. a. giganteus							
M. a. mastodontoides							
M. a. maximus							
M. a. ohioticus							
M. a. tremontigerus							
M. borsoni	4.3 m		3.5 m			U.Miocene-L.Pliocene	Europe(widespread), N Africa, Russia, China
M. cosoensis	see Mammut sp.						
M. furlongi	see Mammut sp.						
M. longirostris						L.Pliocene	Greece, Persia, Hungary, Austria, Germany, France
M. matthewi						Hemphillian	Nebraska, Nevada, California (US)
M. nevadanus	see Mammut sp.						
M. pentelici						L.Pliocene	Greece, Iran
M. praecursor	see Mammut sp.						Texas (US)
M. progenium	see Mammut americanum						
M. sellardsi						L.Pliocene	Florida(US)
M. sp.						Hemphillian-Blancan	USA
M. sp. Cf. Americanum						Blancan-Irvingtonian	California (US)

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
M. vexillianus	see Mammuth sp.						
Mammuthus	5.2 m		4.9 m?		6 t	L.Pliocene-L.Holocene	Europe,Africa,Asia,N America,E Indies
aff. M. subplanifrons							Ethiopia
M. aff. Trogontherii						M.Pleistocene	La Fage(FR)
M. africanavus						U.Pliocene-L.Pleistocene	Algeria,Tunisia,Chad,Morocco
M. armeniacus						M.Pleistocene	Europe
M. beresovkii	probably Mammuthus primigenius						Siberia
M. cf. Columbi						Rancholabrean	Honduras
M. cf. Hayi						M.Pleistocene	Mexico
M. cf. Meridionalis	see Mammuthus cf. Hayi					M.Pleistocene	Mexico
M. chosaricus						M.Pleistocene	Khazar Fauna (E Europe)
M. columbi	2.5 m?	1 m?	2.9 m	3.2 m		Irvingtonian-Rancholabrean	USA (widespread),Mexico, Costa Rica
M. c. columbi							
M. c. exilis							
M. creticus						Pleistocene	Crete
M. exilis			108 cm			U.Pleistocene	N America
M. floridanus	see Mammuthus columbi						Florida (US)
M. fraasi							
M. haroldcooki						Irvingtonian	Florida (US)
M. hayi	see Mammuthus haroldcooki?					Irvingtonian	Texas,Florida (US)
M. imperator	4.3 m		4.6 m			M-U.Pleistocene	Northern Mexico to Minnesota & coast to coast
M. I. haroldcooki	see Mammuthus hayi					Irvingtonian	Texas (US)
M. I. imperator							
M. I. jeffersoni	possibly a sub-species rather than a full species						
M. jacksoni						U.Pleistocene	N America
M. jeffersoni			3.4 m	5.7 m		Pleistocene	MidWestern U.S. & Canada
M. lamarmorae							
M. mammontheus						U.Pleistocene	N America
M. meridionalis			4.6 m		6 t	L.Pleistocene	Europe (widespread), N America (widespread), Russia
M. m. bactoni							
M. m. cromeriensis							
M. m. deprei							
M. m. laiatico							
M. m. montevarchi							
M. m. tamanensis							
M. n.sp. (Hadar type)							Kalaloo, Hadar (Ethiopia)
M. primigenius	4.9 m	102 cm	3.25 m			Rancholabrean	Canada, N Asia, N Europe, Alaska (US)
M. p. alaskensis							
M. p. compressus							
M. p. fraasi							
M. p. liupanshanensis						M.Pleistocene	W China
M. p. primigenius							
M. p. sibiricus							
M. p. wrangeliensis							
M. scotti	see Mammuthus subplanifrons						
M. sonoriensis						Irvingtonian	Sonora (Mxco)
M. sp.						M.Pliocene	Ethiopia
M. subplanifrons						L-M.Pliocene	Uganda, Kenya, Malawi, S Africa, Ethiopia
M. sungari	2.1 m		3.4 m	5.4 m		U.Pleistocene	NE China
M. trogontherii	5.2 m		4.7 m		10 t	Biharian	England, Germany
Manatherium	see Halitherium						
M. delheidi						Oligocene	Belgium
? . Schinzi	see Manatherium delheidi						
Manati	see Hydrodamalis						
Manatus	see Trichechus					Pleistocene	W Africa, W Indies, N America
M. antiquus	see Metaxytherium floridanum					Pleistocene	S Carolina (US)
M. brocchii	see Felsinotherium subappeninum						

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
M. coulombi	see	Eotheroides	aegyptiacum			Eocene	Egypt
M. giganteus	see	Trichechus	giganteus			Miocene	Maryland (US)
? Guettardi	see	Halitherium	schinzi				
M. inornatus	see	Trichechus	inornatus			Pleistocene	S Carolina (US)
M. latirostris	living?						E USA
M. studeri	see	Halianassa	studeri				
Masrisiren	see	Eotheroides					
Mastodon	see	Mammut				L.Miocene-L.Holocene	Europe, Africa, Asia, N America, Australia
M. americanus (americanum)	see	Mammut	americanus			Pleistocene	USA, Canada, Russia
M. a. alaskensis	probably	Mammut	americanus			Pleistocene	Alaska (US)
M. anceps	see	Uintatherium	anceps				
M. andium	probably	Cuvieronius				Pliocene	Peru, Bolivia, Chile, Argentina, Ecuador
M. angustidens	see	Gomphotherium	angustidens				
M. a. libyca	see cf.	Gomphotherium	angustidens				
M. a. pygmaeus	see	Gomphotherium	pygmaeus				
M. a. var. libyca	see	Gomphotherium	angustidens libycus				
M. argentinus	probably	Dibelodon				L.Pliocene	Argentina
M. arvernensis	see	Anancus	arvernensis			L.Pliocene	Italy, Germany, Croatia, Russia, France, England
M. a. brevirostris	see	Anancus	arvernensis brevirostris?				
M. a. dissimilis	see	Anancus	arvernensis dissimilis?				
M. a. macroplus	see	Anancus	arvernensis macroplus?				
M. atticus	see	Tetralophodon	atticus			U.Miocene	Greece
M. australis	questionable, may be misidentified					from another Range	New South Wales (AU)
M. bolivianus	probably	Dibelodon				Pleistocene	Bolivia
M. borsoni	see	Mammut	borsoni			Pliocene	Italy, Austria, Russia, Slovakia, Algeria
M. brevidens						U.Miocene	Montana (US)
M. brevirostris	see	Mastodon	arvernensis				
M. buffonis	see	Mammut	borsoni				
M. cautleyi	possibly	Mastodon	latidens?			Pliocene	India
M. chilensis	probably	Dibelodon				Pleistocene	Chile
M. dissimilis	see	Mastodon	arvernensis				
M. falconeri						U.Miocene	India
M. floridanus						U.Pliocene	Florida (US)
M. giganteum	see	Mammut	americanum giganteus?			U.Pleistocene	Kentucky (US)
M. giganteus	see	Mammut	americanum				
M. grandincisivus							
M. grangeri							
M. humboldti	see	Cuvieronius	humboldti			Pliocene	Colombia, Brazil, Paraguay, Argentina
M. latidens						Pliocene	India, Borneo, Myanmar, Java
M. l. cautleyi	see	Mastodon	latidens				
M. l. sp.	see	Mastodon	latidens			Pliocene	Java
M. longirostris	see	Mammut	longirostris				
M. macroplus	see	Mastodon	arvernensis				
M. maderianus	probably	Dibelodon				Pleistocene	Argentina
M. mirificus	see	Stegomastodon	mirificus			Pliocene	Kansas, Nebraska (US)
M. moodiei							
M. obscurus						L.Pliocene	USA
M. oligobunis						Pleistocene	Mexico
M. palaeindicus							
M. pandionis						M-U.Miocene	India, China
M. pentelici	see	Mammut	pentelici				
M. perimensis	probably	Anancus	perimensis			Pliocene	India
M. p. sinensis	probably	Anancus	perimensis sinensis				China
M. platensis	probably	Stegomastodon				Pliocene	Argentina
M. praecursor	possibly	Mammut				Miocene-Pliocene	Texas (US)
M. punjabiensis						Pliocene	India
M. p. cautleyi							

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
M. p. perimensis							
M. rectus	probably Dibelodon					Pliocene	Argentina
M. sivalensis	probably Anancus sivalensis					Pliocene	India
M. spenceri	see Gomphotherium angustidens libycus						Egypt
M. successor	see Stegomastodon mirificus						
M. superbus	probably Stegomastodon					U.Pliocene	Argentina
M. tapiroides	see Zygolophodon tapiroides						
M. tropicus	probably Cuvieronius					Pliocene	Texas (US) Mexico, Peru
M. turicensis	see Zygolophodon turicensis					U.Miocene	C Europe to Russia, Tunisia
M. virgatidens	see Mammot borsoni						
M. zaddachi	possibly Tetrabelodon zaddachi?					Pliocene	Germany
Mastodontum	see Mammot						
Mastolophodon	see Zygolophodon						
Mastotherium	see Mammot						
Megabelodon	see Gomphotherium					U.Miocene	W USA
M. joraki						Barstovian	New Mexico (US)
M. lulli						Barstovian-Clarendonian	Nebraska (US)
M. minor						Clarendonian	Texas, Nevada (US)
Megalohyrax		30 cm	76 cm	1.5 m		M.Eocene-M.Miocene	Egypt, Kenya, Uganda
M. cf. Pygmaeus	see Megalohyrax championi						
M. championi						L.Miocene	Kenya, Uganda
M. eocaenus	39 cm					L.Oligocene	Egypt
M. gevini							Algeria
M. minor	see Megalohyrax eocaenus					L.Oligocene	Egypt
M. niloticus	see Megalohyrax eocaenus					L.Oligocene	Egypt
M. palaeotherioides	see Titanohyrax angustidens					L.Oligocene	Egypt
M. palaeotheroides	see Titanohyrax andrewsi					L.Oligocene	Egypt
M. pygmaeus	see Thyrohyrax pygmaeus					L.Oligocene	Egypt
M. suillus	see Bunohyrax fajumensis					L.Oligocene	Egypt
Merohyrax						L.Miocene	Kenya, Uganda
M. bateae						L.Miocene	Kenya, Uganda
Mesosiren	see Prototherium						
M. dolloi	see Prototherium veronense						
Metarchidiskodon	see Mammuthus						
M. griqua							
Metarchidoskodon	see Metarchidiskodon						
Metaxytherium	see Metaxytherium						
M. bellunense	see Metaxytherium bellunense						
M. cordieri	see Metaxytherium cordieri						
M. krahuletzki	see Metaxytherium krahuletzki						
M. lovisati	see Metaxytherium lovisati						
M. pergense	see Metaxytherium pergense						
M. studeri	see Metaxytherium studeri						
Metaxytherium				3 m		U.Oligocene-L.Pliocene	N Africa, S Asia, Europe, N & S America, W Indies
M. aquitaniae							
M. arctodites						Miocene	
M. beaumonti (beaumontii)	see Metaxytherium cordieri					M.Miocene	France
M. bellunense						Miocene	Italy
M. calvertense	possibly Dusisiren					M.Miocene	Maryland (AU)
M. cordieri						M.Miocene	France
M. crataegense	40 cm?			3 m		Barstovian	Florida (US)
M. cuvieri (cuvierii)						Vindobonian	France, Mallorca
M. floridanum	40 cm?			3.2 m		Clarendonian	Florida, S Carolina (US)
? Fossilis	see Metaxytherium cordieri						
M. jordani	see Dusisiren jordani						
M. kachchhense (kachchhensis)	see Bharatisiren kachchhensis					L.Miocene	India
M. krahuletzki						L.Miocene	Austria

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
M. lovisati						Miocene	Italy, Sardinia
M. manigaulti	see Dioplotherium manigaulti						
M. medium				3 m		Tortonian	Italy, France
M. meyeri							
M. ortegense	see Potamosiren magdalenensis					Miocene	Colombia
M. ossivallense	see Metaxytherium floridanum					M.Miocene	Florida (US)
M. pergense						Pliocene	Austria
M. petersi						Helvetian	Portugal
M. riveroi	see Metaxytherium crataegense						
M. serresi (serresii)	see Metaxytherium cordieri?					L.Pliocene	France, Libya
M. sp.	indeterminate material					Burdigalian	Kutch (India)
M. sp.						U.Oligocene	Florida (US)
M. sp.						L.Miocene	Libya
M. sp.							Spain
M. studeri						Miocene	Germany, Switzerland, Austria
M. subapenninum (subapennium)							Switzerland
M. vanderhoofi							
Microhyrax						M.Eocene	Algeria
M. lavocati						Lutetian	Algeria
Minchenella						U.Paleocene	China
M. grandis						Nongshanian	Guangdong (China)
Miodudong	invalid spelling of Miodugong						
Miodugong						Miocene	Ceylon
M. brevicranius							
Miomastodon	see Zygolophodon					M-U.Miocene	W USA
M. depereti						L.Miocene	France
M. merriami	see Zygolophodon proavus					Barstovian	Nevada (US)
Miosiren						M.Miocene	Belgium
M. canhami							
M. kochi (kocki, kockii)				3.53 m		Vindobonian	Belgium
Missourium	see Mammut						
Mixohyrax	see Megalohyrax						
M. andrewsi	see Megalohyrax eocaenus					L.Oligocene	Egypt
M. niloticus	see Megalohyrax eocaenus					L.Oligocene	Egypt
M. suillus	see Megalohyrax eocaenus					L.Oligocene	Egypt
Moeritherium		50 cm	1 m	1.5 m	225 kg	M.Eocene-L.Oligocene	Egypt, Libya, Senegal, Mali, S Asia
M. ancestrale						U.Eocene	Egypt
M. andrewsi						L.Oligocene	Egypt
M. gracile						U.Eocene	Egypt
M. lyonsi			70 cm			U.Eocene	Egypt
M. pandionis	see Trilophodon pandionis						India
M. sp.						U.Eocene	Egypt
M. trigodon		46 cm				L.Oligocene	Egypt
Morrillia	see Tetralophodon					Pliocene-L.Pleistocene	W USA
M. barbouri	see Tetralophodon barbouri					Irvingtonian	Texas, Nebraska (US)
Myohyrax	actually a Macroscelid, see Insectivora						
M. oswaldi						L-M.Miocene	Africa
Myorycteropus						L.Miocene	E Africa
M. africanus				76 cm?		L.Miocene	Kenya, Uganda
Nakusia						Eocene	Asia
N. shahrigensis							
Neodermus	Trichechus						
Neoschizotherium	see Pliohyrax						
N. rossignoli	see Pliohyrax rossignali					Pliocene	Soblay (France?)
Nepus	see Hydrodamalis						
Notelephas	probably Notoelephas						
N. australis							

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
Notiomastodon						L-U.Pleistocene	Argentina
N. oranatus							
Notoelephas						transported by trade	Australia
N. australis						transported by trade	Queensland(AU)
Numidotherium			1.5 m			L-U.Eocene	Libya,Algeria
N. koholense			1.5 m			U.Eocene	Libya,Algeria
N. savagei	see Numidotherium koholense					U.Eocene	Libya
Ocalientinus	see Gomphotherium						
O. florescens	see Serridentinus florescens						Mongolia
O. floridanus	see Serridentinus floridanus						Florida(US)
Odobaeus	see Trichechus						
Omoloxodon	see Elephas						
Orycteropus					155 lb	M.Miocene-Recent	Africa,E Europe,SW Asia
O. afer	living Aardvark						
O. a. crassidens	see Orycteropus crassidens						
O. africanus						U.Miocene	Uganda
O. browni						U.Miocene	Pakistan
O. chemeldoi						M.Miocene	Kenya
O. crassidens						Pleistocene	Kenya
O. depereti						L.Pliocene	France
O. gaudreyi (gaudryi)		16 cm		108 cm		Turolian	Samos, Iran,USSR
O. mauritanicus						M.Miocene	Algeria
O. minutus						L.Miocene	Kenya
O. pilgrimi						U.Miocene	Pakistan
O. pottieri	see Orycteropus depereti?					L.Pliocene	Turkey
O. sp.						L.Pleistocene	Tanzania
O. sp.						L.Miocene	Kenya
O. sp.(large)						U.Miocene	Kenya
O. sp.(small)						U.Miocene	Kenya
O. sp.(small)						L-M.Miocene	Chinji (Pakistan)
O. sp.						M.Miocene	Caucasus (Russia)
O. sp.						U.Miocene	Iran
Oxysomus	probably Oxystomus, see Trichechus						
Oxystomus	see Trichechus						
Pachyacanthus	a whale, see that Index						
P. sussi	probably Pachyacanthus sussil					Miocene	Austria
Pachyacanthus	probably Pachyacanthus, in Whale Index						Austria
? Brachyspondylus	see Pachyacanthus sussil						
P. sussil						Miocene	Austria
Pachyhyrax						U.Eocene-M.Miocene	N & E Africa,Saudi Arabia
P. aff. Championi							Saudi Arabia, Kenya
P. cf. Crassidentatus							Angola
P. championi	see Megalohyrax championi					L.Miocene	Kenya,Uganda
P. crassidentatus	20 cm?					L.Oligocene	Egypt
P. pygmaeus	see Thyrohyrax pygmaeus					L.Oligocene	Egypt
P. sp.							
Palaeoamasia						L-M.Eocene	Turkey
P. kansui						Ypresian	Turkey
Palaeoloxodon	see Elephas		3.9 m	9 m		M.Pleistocene	Europe,Africa,Asia
P. antiquus	see Elephas antiquus					Biharian-Oldenburgian	Italy
P. cf. Antiquus						Biharian	Lakhuti 2 (Tadzhikistan)
P. falconeri	see Elephas falconeri						
P. huaiheensis						U.Pleistocene	Anhui (China)
P. kuhni	see Elephas iolensis						
P. namadicus	probably Elephas namadicus					U.Pleistocene	Shaanxi,Anhui (China)
P. naumanni (naumannii)	see Elephas naumanni?					M-U.Pleistocene	China,Japan
P. sp.						U.Pleistocene	China



Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
Palaeomastodon			2.3 m			U.Eocene-L.Oligocene	N Africa
P. barroisi	see	Palaeomastodon	beadnelli				
P. beadnelli		76 cm	2 m			U.Eocene-L.Oligocene	Egypt, Libya, Tunisia
P. intermedius	see	Palaeomastodon	beadnelli				
P. minor	see	Palaeomastodon	beadnelli				
P. minus	see	Palaeomastodon	beadnelli				
P. parvus	see	Palaeomastodon	beadnelli				
P. serridens			2.5 m			U.Eocene-L.Oligocene	Egypt, Libya, Tunisia
P. wintoni	see	Palaeomastodon	beadnelli				
Palaeorycteropus						Oligocene	France
P. quercyi						Eocene?	France
Palaeorycteropus	see	Palaeorycteropus					
Paleomastodon	see	Palaeomastodon					
P. beadnelli	see	Palaeomastodon	beadnelli				
Paleoparadoxia	see	Desmostylus?				L.Miocene-L.Pliocene	W USA, Japan
cf. P. tabatai						M.Miocene	California (US)
P. sp.						M.Miocene	California (US)
P. tabatai	see	Desmostylus	2.5 m			M.Miocene	California (US) Japan
P. weltoni						Arikareean	California (US)
Paraliosiren	see	Prototherium					
Paralitherium						L.Eocene	Hungary
P. tarkanyense							
Paraplioxyrax						M-U.Miocene	Kenya, Morocco
P. mirabilis						M-U.Miocene	Morocco
P. ngororaensis (ngororgensis)						M-U.Miocene	Kenya
P. n.sp.	see	Paraplioxyrax	ngororaensis			M-U.Miocene	Barengo (Kenya)
Parastegodon	see	Stegodon					
P. akashiensis							Japan
P. infrequens							Japan
Paratetralophodon						L-U.Miocene	S Asia
P. hasnotensis							
Parelephas	see	Mammuthus					
P. armeniacus	see	Mammuthus	armeniacus				
P. columbi	see	Mammuthus	columbi				
P. exilis	see	Mammuthus	exilis				
P. floridanus						U.Pleistocene	Florida (US)
P. jacksoni	see	Mammuthus	jacksoni				
P. jeffersoni							
P. progressus	see	Mammuthus	jeffersoni				
P. sungari	see	Mammuthus	sungari				
P. trogontherii	see	Mammuthus	trogontherii				
Pentalophodon	see	Anancus				U.Pliocene	Japan, China, India
P. petrocchii	see	Anancus	petrocchii				
P. sivalensis	see	Anancus	petrocchii				
P. s. kenyensis	see	Anancus	kenyensis				
P. yusheensis						U.Pliocene	Shanxi (China)
Pentalophodon	see	Pentalophodon					
P. cf. Sinensis						U.Pliocene	Mongolia
Pezosiren						M.Eocene	Jamaica
P. portelli						Bridgerian	Jamaica
Phanagoroloxodon	probably	Phanagoroloxodon,	see	Elephas			
P. mammothoides							
Phanagoroloxodon	see	Elephas					
Phenacolophus		15 cm	38 cm			L.Paleocene-L.Eocene	Mongolia
P. fallax						U.Paleocene	Gashato (Mongolia)
Phiomia		50 cm	2.5 m			U.Eocene-U.Oligocene	Egypt
P. minor						L.Oligocene	Egypt

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
<i>P. osborni</i>	see	Palaeomastodon	serridens				
<i>P. pygmaeus</i>	see	Gomphotherium	pygmaeus				
<i>P. serridens</i>	see	Palaeomastodon	serridens?			L.Oligocene	Egypt
<i>P. wintoni</i>	see	Palaeomastodon	beadnelli			L.Oligocene	Egypt
Phomia	probably	Phiomia					
<i>P. serridens</i>	probably	Phiomia	serridens			U.Eocene	Egypt
Phosphatherium						U.Paleocene	Egypt, Morocco
<i>P. escuillei</i>						Thanetian	Egypt
Pilgrimella						L-M.Eocene	Pakistan
<i>P. n.sp</i>						M.Eocene	Pakistan
<i>P. pilgrimi</i>							
<i>P. wardi</i>						M.Eocene	Pakistan
Pilgrimia	see	Elephas					
<i>P. antiqua</i>							
<i>P. a. recki</i>	see	Elephas	Recki				
<i>P. archidiskodontoides</i>	see	Elephas	iolensis				S Africa
<i>P. subantiqua</i>	see	Elephas	iolensis				
<i>P. wilmani</i>	see	Elephas	iolensis				
<i>P. yorki</i>	see	Elephas	iolensis				
Platelephas	see	Elephas					
Platybelodon		112cmj	3 m			L.Miocene-L.Pliocene	Africa, Asia, USA, E Europe
<i>P. barnumbrowni</i>						Clarendonian	Nebraska (US)
<i>P. cyrenaicus</i>							
<i>P. danovi</i>			3.7 m	7 m		M.Miocene	Ukraine
<i>P. d. cheni</i>						M.Miocene	Ningxia (China)
<i>P. filholi</i>							Europe
<i>P. grangeri</i>			2 m			Tunggurian	Shaanxi (China) Mongolia, Russia
<i>P. loomisi</i>						Hemphillian	Florida, Kansas, Nebraska (US)
<i>P. sp.</i>						U.Miocene	Florida (US)
<i>P. sp.</i>						L.Miocene	Kenya
<i>P. sp.</i>						L-M.Miocene	Chinji (Pakistan)
<i>P. spectabilis</i>							
<i>P. tongxinensis (tonxinensis)</i>						Tunggurian	Ningxia (China)
<i>P. torybelodon</i>							
<i>P. t. (barnumbrowni)</i>	see	Platybelodon	barnumbrowni				
<i>P. t. (loomisi)</i>	see	Torynobelodon	loomisi				
Platystegodon	see	Stegodon					
Platystoma	see	Dugong					
Platystomus	see	Dugong					
Plesiorycteropus	10 cm?			76 cm?		Pleistocene-L.Holocene	Madagascar
<i>P. germainepetterae</i>					10 kg	M.Holocene	Madagascar
<i>P. madagascariensis</i>	10 cm?				18 kg	Pleistocene-L.Holocene	Madagascar
Pliohyrax						M.Miocene-L.Pliocene	Europe, Asia, Africa
<i>P. cf. Graecus</i>						Vallesian-Turolian	Spain
<i>P. championi</i>	see	Megalohyrax	championi			Miocene	Kenya
<i>P. graecus</i>						U.Miocene-L.Pliocene	Greece, Samos, France
<i>P. kruppi (kruppii)</i>	see	Pliohyrax	graecus			L.Pliocene	Samos
<i>P. occidentalis</i>	see	Pliohyrax	graecus			Pliocene	France
<i>P. rosignoli</i>						Pliocene	France
<i>P. sp.</i>							Turkey, Crete, Spain, Afghanistan
Pliomastodon	see	Mammut				U.Miocene	N America
<i>P. furlongi</i>	see	Mammut	furlongi				
<i>P. matthewi</i>	see	Mammut	matthewi				
<i>P. nevadanus</i>	see	Mammut	matthewi				
<i>P. sellardsi</i>	see	Mammut	sellardsi				
<i>P. vexillarius</i>	see	Mammut	matthewi				California (US)
Pontotherium	see	Metaxytherium					

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
<i>P. apenninum</i>	see	Felsinotherium			subapenninum		
Postschizotherium						U.Miocene-L.Pleistocene	Europe, China
<i>P. cf. Chardini</i>	see	Postschizotherium			chardini		China
<i>P. chardini</i>							China
<i>P. hengduanshanensis</i>						L.Pleistocene	China
<i>P. intermedium</i> (intermedia)							China
<i>P. licenti</i>							China
<i>P. sp.</i>							Shansi (China)
<i>P. tibetensis</i>							China
Potamosiren						M.Miocene	Colombia
<i>P. magdalensis</i> (magdalenensis)						M.Miocene	Colombia
Primelephas			2.8 m			U.Miocene-L.Pliocene	Africa
<i>P. cf. Gomphotheroides</i>							Ethiopia
<i>P. gomphotheroides</i>						U.Miocene-L.Pliocene	Kenya, Uganda
<i>P. korotorensis</i>						L.Pliocene	Chad
Procauia	see	Procavia					
Procavia						L.Pliocene-Recent	Africa to SW Asia
<i>P. antiqua</i> (antiquus)						L.Pleistocene	S Africa
<i>P. capensis</i>	living	Rock Hyrax				M.Pleistocene-Recent	Israel
<i>P. cf. Antiqua</i>							S Africa
<i>P. kruppii</i>	see	Pliohiprax			kruppii?	U.Miocene	Samos
<i>P. obermeijerae</i>	see	Procavia			obermeyerai	L.Pleistocene	S Africa
<i>P. obermeyerai</i>	see	Procavia			transvaalensis	L.Pleistocene	S Africa
<i>P. robertsi</i>	see	Procavia			antiqua	L.Pleistocene	S Africa
<i>P. tertiaria</i>	see	Prohyrax			tertiarius		
<i>P. transvaalensis</i>						L.Pleistocene	S Africa
Procoryphodon	see	Phenacolophus					
<i>P. primaevus</i>	see	Phenacolophus			fallax		
Prodeinotherium			2 m			L.Miocene-L.Pliocene	S Asia, Europe, Africa
<i>P. bavaricum</i>	see	<i>P. hungaricum</i> ?				U.Miocene	C & E Europe
<i>P. hobleiyi</i>						L.Miocene	Algeria, Egypt, Libya, Eritrea, Congo, Uganda, Kenya, France
<i>P. hungaricum</i>						L.Miocene	Hungary
<i>P. orlovii</i>	see	Deinotherium			orlovi?		
<i>P. pentapotamiae</i>	see	Prodeinotherium			hobleiyi?	L.Miocene	Asia
<i>P. petenyii</i>						L.Miocene	Hungary
<i>P. sp.</i>						L.Miocene	Israel
Prodinotherium	see	Prodeinotherium					
<i>P. hungaricum</i>	see	Prodeinotherium			hungaricum		
Prohalicore						Pliocene	France
<i>P. dubaleni</i>						Miocene?	France
Prohyrax						L-M.Miocene	Africa
<i>cf. P. sp.</i>						Miocene	Libya
<i>P. n.sp.</i>							Namibia
<i>P. sp.</i>						Miocene	Libya, Kenya
<i>P. tertiarius</i>						L.Miocene	SW Africa, Kenya, Libya
Prorastoma	see	Prorastomus					
Prorastomus				1.5 m		L-M.Eocene	Jamaica, USA, Italy
<i>P. sirenoides</i>	28 cm					Bridgerian	Jamaica
<i>P. veronensis</i>						Lutetian	Italy
Prostegodon	see	Stegolophodon					
Protanancus	see	Gomphotherium?				L-U.Miocene	Kenya, Pakistan
<i>P. chinjiensis</i>						U.Miocene	Pakistan
<i>P. macinnesi</i>	see	<i>cf. Gomphotherium</i>			angustidens?	M.Miocene	Kenya
Protelephas	see	Elephas					
Protosiren		33 cm		1.5 m		M.Eocene	Italy, France, E USA, Egypt, India
<i>P. dolloi</i>	see	Prototherium			veronense	U.Eocene	Italy
<i>P. dubia</i>						M.Eocene	France

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
<i>P. fraasi</i>						M.Eocene	Egypt
<i>P. minima</i>							
<i>P. sattaensis</i>						M.Eocene	India?
<i>P. smithae</i>						M.Eocene	Egypt
<i>P. sp.</i>						M.Eocene	Florida (US)
Prototherium						M-U.Eocene	E USA, Italy, Spain, W Indies
? <i>Angustifrons</i>	see <i>Prorastomus veronensis</i>						
? <i>Curvidens</i>	see <i>Prorastomus veronensis</i>						
<i>P. intermedium</i>						U.Eocene	Italy
<i>P. montserratense</i>						U.Eocene	Montserrat Island (W Indies)
<i>P. veronensis</i> (veronense)	see <i>Prorastomus veronensis</i> ?					M.Eocene	Italy
Protypotheroides	actually a Macroscelid, see Insectivora						
Pugmeodon	see <i>Halitherium</i>						
<i>P. schinzii</i>	see <i>Halitherium schinzii</i>						
Radinskya						U.Paleocene	China
<i>R. yupingae</i>						U.Paleocene	China
Rhabdobunus	see <i>Stegomastodon</i>						
Rhynchotherium						L.Miocene-L.Pleistocene	Asia, Africa, Europe, SE USA
<i>R. blicki</i>						Hemphillian	California, Florida (US), Honduras, El Salvador
<i>R. browni</i>		1 m?				Blancan	Sonora (Mxco)
<i>R. edense</i>	see <i>Rhynchotherium blicki</i>						
<i>R. edensis</i>	see <i>Rhynchotherium blicki</i>						
<i>R. euhypodon</i>	see <i>Rhynchotherium sp.</i>						
<i>R. falconeri</i>	see <i>Rhynchotherium praecursor</i>					Hemphillian-Blancan	California (US) Michoacan (Mxco)
<i>R. praecursor</i>	see <i>Rhynchotherium sp.</i>					U.Pliocene	Florida, Texas (US)
<i>R. shepardi</i>	see <i>Rhynchotherium praecursor</i>					U.Pliocene-Pleistocene	California, Texas, Kansas (US), Mexico
<i>R. simpsoni</i>	see <i>Rhynchotherium blicki</i>					Hemphillian	Florida (US)
<i>R. sp.</i>						M.Miocene-L.Pliocene	Florida, Kansas, Arizona, Texas, California (US) Mexico
<i>R. spenceri</i>	see <i>Gomphotherium angustidens libycus</i>						
<i>R. tascalae</i>						Hemphillian	Tlaxcala (Mxco)
Rhytina	see <i>Hydrodamalis</i>			10.8m?		Recent	Russia
<i>R. stelleri</i>	probably <i>Hydrodamalis gigas</i>						
Rhytiodus	see <i>Rytiodus</i>						
<i>R. capgrandi</i>	see <i>Rytiodus capgrandi</i>					Pliocene	France
Ribodon						U.Miocene-L.Pliocene	Argentina, E USA
<i>R. limbatus</i>						U.Miocene-L.Pliocene	Argentina
<i>R. sp.</i>						U.Miocene-L.Pliocene	N Carolina (US)
Rulengchia	see <i>Stegolophodon</i>						
<i>R. hueiheensis</i>	see <i>Stegolophodon hueiheensis</i>						
Rytina	see <i>Hydrodamalis</i>						
<i>R. gigas</i>	see <i>Hydrodamalis gigas</i>						
Rytiodus				6.15 m		L.Miocene	Libya, France, Brazil
<i>R. capgrandi</i>	70 cm			5 m		Aquitanian	France
<i>R. sp.</i>						Burdigalian	Libya
Saghatherium				41 cm		U.Eocene-L.Oligocene	Egypt
<i>S. annectens</i>	see <i>Saghatherium sobrina</i>					L.Oligocene	Egypt
<i>S. antiquus</i> (antiquum)	see <i>Geniohyus magnus</i>					L.Oligocene	Egypt
<i>S. bowni</i>					9 kg	U.Eocene	Egypt
<i>S. chatrathi</i>						L.Oligocene	Egypt
<i>S. euryodon</i>	see <i>Saghatherium antiquus</i>					L.Oligocene	Egypt
<i>S. humarum</i>	10 cm?					L.Oligocene	Egypt
<i>S. macrodon</i>	see <i>Saghatherium antiquus</i>					L.Oligocene	Egypt
<i>S. magnum</i>	see <i>Geniohyus magnus</i> & <i>Thyrohyrax pygmaeus</i>						
<i>S. majus</i>	see <i>Geniohyus mirus</i> or <i>Geniohyus magnus</i>						
<i>S. minus</i>	see <i>Saghatherium antiquus</i>					L.Oligocene	Egypt
<i>S. sobrina</i>						L.Oligocene	Egypt
<i>S. sp.1</i>							

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
S. sp.2							
Seggeurius						L.Eocene	Algeria
S. amourensis						L.Eocene	Algeria
Selenohyrax						L-U.Eocene	Egypt
S. chatrathi						U.Oligocene	Egypt
Selenolophodon	see	Platybelodon				M-U.Miocene	China
Serbelodon						M-U.Miocene	W USA, China
S. barbourensis						Clarendonian	Nebraska (US)
S. barbouri	see	Serbelodon barbourensis					
S. burnhami	see	Amebelodon sp.				Barstovian-Hemphillian	California (US)
S. cf. Barbourensis						Hemphillian	Nebraska (US)
S. praecursor	see	Rhynchotherium praecursor					
S. zhongningensis						M.Miocene	Ningxia (China)
Serebelodon	probably	Serbelodon					
S. praecursor	probably	Serbelodon praecursor					
Serridentinus	see	Gomphotherium					
S. anguirvalis						M-U.Miocene	Florida (US)
S. bifoliatus						Blancan	Florida (US)
S. brewsterensis	see	Rhynchotherium sp.				M-U.Miocene	Florida (US)
S. florescens(florescens)						U.Pliocene	Mongolia
S. floridanus	see	Rhynchotherium sp.				M-U.Miocene	Florida (US)
S. fricki	see	Gomphotherium obscurum					
S. gobiensis						U.Miocene	Mongolia
S. inopinatus	see	Trilophodon inopinatus					
S. lusitanicus						L-M.Miocene	Portugal
S. mongoliensis						L.Miocene	Mongolia
S. obliquidens						M.Miocene	S Carolina (US)
S. pojoaquensis	see	Trilophodon pojoaquensis					
S. praecursor	see	Rhynchotherium praecursor				M-U.Miocene	Florida (US)
S. productus						Miocene	Texas (US)
S. simplicidens	see	Gomphotherium simplicidens					Florida (US)
S. subtapiroides						M.Miocene	Austria
S. tologojensis						L-M.Miocene	Mongolia
Simomastodon	probably	Sinomastodon					
S. intermedius	probably	Sinomastodon intermedius					
Sinomastodon			3.6 m	5.3 m		U.Miocene-M.Pleistocene	China
S. quangxiensis							China
S. hanjiangensis			3.6 m	5.3 m		U.Miocene-Pliocene	Shaanxi (China)
S. huanansis							China
S. intermedius							China
S. liuchengensis							China
S. serridentoides							China
S. wufengensis							China
S. yangziensis							China
S. yanyuanensis						Pliocene	China
Sirenavus						M.Eocene	Hungary
S. hungaricus						Lutetian	Hungary
Sirene	see	Hydrodamalis					
Sirenotherium						L.Miocene	Brazil
S. pirabense						Santacrucian	Brazil
Sivalikia	see	Elephas					
Sogdohyrax						L-U.Miocene	Tadzhikistan
S. magianense						Pannonian-Turolian	Tadzhikistan
S. soriaus						Pannonian-Turolian	Tadzhikistan
Stegodibelodon						U.Miocene-M.Pliocene	Chad, Ethiopia
S. schneideri						L.Pliocene	Chad, Ethiopia
Stegodon	3 m		5 m			U.Miocene-Recent	Asia, Africa, E Indies

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
<i>S. airawana</i>						Pliocene	Java
<i>S. aurorae</i>							
<i>S. baoshanensis</i>	see <i>Stegolophodon officinalis</i>						China
<i>S. bombifrons</i>						Pliocene	India, China, Java
<i>S. cf. Kaisensis</i>						Turolian	Mpesida (Kenya)
<i>S. cf. Orientalis</i>						M.Pleistocene	Xiehu (China)
<i>S. cf. Trigonocephalus</i>						M.Pleistocene	Syria
<i>S. cf. Zdansky</i>						Pliocene	China
<i>S. clifti</i> ( <i>cliftii</i> )						U.Miocene-Pliocene	India, Myanmar, China, Japan
<i>S. elephantidens</i>							China
<i>S. elephantoensis</i>						U.Pliocene-L.Pleistocene	Yunnan (China)
<i>S. elephantoides</i> ( <i>elephatoides</i> )	see <i>Stegodon clifti</i>					Pliocene	China, India?
<i>S. ganesa</i>			3.5 m			Pliocene-Pleistocene	India
<i>S. huanghoensis</i>						L.Pleistocene	Gansu (China)
<i>S. hungheensis</i>							China
<i>S. insignis</i>	see <i>Elephas insignis</i>					Pliocene-Pleistocene	China, India, Myanmar, Java, Japan, Philippines
<i>S. i. Sp.</i>						Pliocene	Philippines
<i>S. kaisensis</i>						M-L.Pliocene	Uganda, Chad
<i>S. korotorensis</i>	see <i>Primelephas korotorensis</i>						
<i>S. licenti</i>							
<i>S. luzonensis</i>							
<i>S. magnidens</i>			3 m				
<i>S. mediterraneus</i>						L-M.Pleistocene	Israel
<i>S. mindanensis</i>						Pliocene	Philippines
<i>S. officinalis</i>	see <i>Stegolophodon officinalis</i> ?						China
<i>S. orientalis</i>						M-U.Pleistocene	China (widespread)
<i>S. o. shodoensis</i>							Japan?
<i>S. pinjorensis</i>							Pakistan?
<i>S. preorientalis</i>						Pliocene	China
<i>S. primitium</i>	see <i>Stegotetrabelodon primitium</i>						
<i>S. sinensis</i>	see <i>Stegodon clifti</i>						
<i>S. sompoensis</i>							
<i>S. sumbaensis</i>							
<i>S. trigonocephalus</i>						Pliocene-M.Pleistocene	Syria, Java, Philippines
<i>S. trogonocephalus</i>	possibly <i>Stegodon trigonocephalus</i>						
<i>S. yuanmoensis</i>						U.Pliocene-L.Pleistocene	Yunnan (China)
<i>S. zdanskyi</i>						L.Pleistocene	Shaanxi (China)
<i>S. zhaotongensis</i> ( <i>zhaotunger</i> )	see <i>Stegolophodon officinalis</i>					Pliocene-L.Pleistocene	Yunnan (China)
<i>Stegolophodon</i>						L.Miocene-U.Pleistocene	Africa, Europe, E Indies, China, Thailand
<i>cf. S. sp.</i>						L-M.Miocene	Pakistan
<i>S. aff. Latidens</i>							China
<i>S. banguoensis</i>							China
<i>S. daratensis</i>							China
<i>S. hueiheensis</i>						Pliocene	China
<i>S. latidens</i>							Japan, China
<i>S. nasaiensis</i>							
<i>S. officinalis</i>						Pliocene	China
<i>S. prolatidens</i>							
<i>S. pseudolatidens</i>						Miocene	Japan?
<i>S. sahabianus</i>	see <i>Stegotetrabelodon syrticus</i>						
<i>S. stegodontoides</i>							China
<i>S. yangyiensis</i>							China
<i>S. yongreinensis</i>							China
<i>S. zhaotongensis</i>						Pliocene	China
<i>Stegoloxodon</i>	see <i>Elephas</i>						Asia
<i>Stegomastodon</i>			2.8 m			L.Pliocene-U.Pleistocene	W USA, Mexico, Brazil, Venezuela
<i>S. arizonae</i>	see <i>Stegomastodon mirificus</i>						

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
<i>S. barbouri</i>	see	Morrillia	barbouri			Irvingtonian	Texas (US)
<i>S. cf. Arizonae</i>	see	Stegomastodon	cf. Mirificus			L.Pliocene	California (US)
<i>S. cf. Mirificus</i>	see	Morrillia	barbouri?			L.Pliocene	California (US)
<i>S. mirificus</i>			2.4 m			Blancan	W USA
<i>S. platensis</i>						M.Pliocene	Argentina
<i>S. primitivus</i>	see	Stegomastodon	mirificus			Blancan	Nebraska, Kansas (US)
<i>S. rexroadensis</i>	see	Stegomastodon	primitivus				Kansas (US)
<i>S. sp.</i>						Hemphillian-Blancan	W USA, Mexico
<i>S. superbus</i>						U.Pliocene	Argentina
<i>S. texanus</i>	see	Stegomastodon	mirificus				
<i>Stegotetrabelodon</i>	probably	Stegotetrabelodon					
<i>S. lociensis</i>						U.Pliocene	Yunnan (China)
<i>Stegotetrabelodon</i>						U.Miocene-M.Pliocene	China, Africa, Europe
<i>S. cf. Orbus</i>							Ethiopia
<i>S. exoletus</i>							
<i>S. grandincisivus</i>						U.Miocene	Greece, Samos
<i>S. lociensis</i>						U.Pliocene	Yunnan (China)
<i>S. lybicus</i>	see	Stegotetrabelodon	syrticus				
<i>S. orbus</i>		2.6 m?				U.Miocene-L.Pliocene	Kenya, Chad
<i>S. primitium</i>							China
<i>S. syrticus</i>		3.5 m?				U.Miocene-L.Pliocene	Libya
<i>Stellera</i>	see	Hydrodamalis					
<i>Stellerus</i>	see	Hydrodamalis					
<i>Synconolophus</i>	see	Choerolophodon				U.Miocene, U.Pliocene	Asia, Europe
<i>S. dhokpathanensis</i>	see	Choerolophodon	corrugatus				
<i>S. serridentinoides</i>						U.Miocene	Turkey
<i>Tatabelodon</i>	see	Gomphotherium					
<i>T. gregorii</i>	see	Gomphotherium	willistoni				
<i>Teleobunomastodon</i>	see	Cuvieronius					
<i>Tetrabelodon</i>	see	Gomphotherium					
<i>T. abeli</i>							
<i>T. affinis</i>							
<i>T. a. vellavus</i>	see	Tetrabelodon	turicensis				
<i>T. angustidens</i>	see	Gomphotherium	angustidens			L-M.Miocene	Europe, Asia, Africa
<i>T. a. var. palaeindicus</i>						M-U.Miocene	Pakistan
<i>T. arvernensis</i>	see	Anancus	arvernensis				
<i>T. atticus</i>	see	Tetralophodon	atticus			U.Miocene	Greece
<i>T. brevidens</i>						U.Miocene	Montana (US)
<i>T. campester</i>	see	Tetralophodon	campester			Miocene	Kansas, Nebraska (US)
<i>T. chapmani</i>	see	Tetrabelodon	obscurus				
<i>T. cimarronis</i>	see	Tetrabelodon	serridens			Miocene	Texas (US)
<i>T. crepusculi</i>	see	Hemimastodon	crepusculi				
<i>T. cuvieri</i>							
<i>T. euhyphodon</i>	see	Rhynchotherium	euhyphodon			Miocene	Kansas (US)
<i>T. floridanus</i>	see	Amebelodon	floridanus			Pliocene	Florida (US)
<i>T. insignis</i>	see	Tetrabelodon	turicensis				
<i>T. longirostris</i>	see	Mammut	longirostris			Pliocene	England, Slovakia
<i>T. macrognathus</i>						M-U.Miocene	Pakistan
<i>T. obscurus</i>	see	Archidiskodon	obscurus			U.Miocene	USA
<i>T. ohioticus</i>	see	Tetrabelodon	turicensis				
<i>T. osborni</i>	see	Gomphotherium	willistoni			Bridgerian	Nebraska (US)
<i>T. palaeindicus</i>	see	Gomphotherium	angustidens			U.Miocene	India
<i>T. pandionis</i>	see	Trilophodon	pandionis			M-U.Miocene	India, China
<i>T. pentelici</i>	see	Mammut	pentelici			U.Miocene	Greece, Iran, Slovakia
<i>T. proavus</i>	see	Zygodon	proavus			Pliocene	New Mexico (US)
<i>T. productus</i>	see	Gomphotherium	productus			Miocene	New Mexico (US)
<i>T. pyrenaicus</i>	see	Gomphotherium	angustidens			M.Miocene	France

Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
T. rugosidens						Pleistocene	S Carolina (US)
T. serridens	see Palaeomastodon serridens					U.Pliocene	Texas (US), Mexico
T. shepardi (shepardii)	see Rhynchotherium shepardi					U.Pliocene-Pleistocene	California, Texas, Kansas (US), Mexico
T. simorrensis							
T. s. gaujaci							
T. tapiroides	see Zygolophodon tapiroides						
T. turicensis	see Zygolophodon turicensis					U.Miocene	C Europe to Russia, Tunisia
T. vialetti	see Zygolophodon turicensis						
T. willistoni	see Gomphotherium willistoni					Bridgerian	Nebraska (US)
T. zaddachi	see Zygolophodon turicensis					Pliocene	Germany
Tetracaulodon	see Mammut						
T. atticus	see Tetrabelodon atticus					U.Miocene	Greece
T. ohiotocum							
T. breviostris	see Mammut americanus breviostris						
Tetralophodon		2 m	2.5 m			M.Miocene-L.Pleistocene	Asia, Europe, Africa, W USA
T. aff. Sinensis						Miocene	Mongolia
T. atticus							
T. barbouri						Irvingtonian	Nebraska, Texas (US)
T. bumiajuensis							
T. campester						Clarendonian	Texas, Kansas, Nebraska (US)
T. elegans							
T. euhypodon						Clarendonian	USA
T. exoletus (exoeetus)						L-M.Pliocene	Shaanxi (China)
T. falconeri						M.Pliocene	India
T. fricki	see Tetralophodon campester						Texas (US)
T. grandincisivus							
T. latidens	see Mastodon latidens						
T. longirostris	see Mastodon longirostris?					M.Miocene-L.Pliocene	Spain, Morocco, Algeria, Tunisia, France, Bulgaria
T. perimensis	see Mastodon perimensis					U.Miocene	Europe
T. punjabiensis	see Mastodon punjabiensis						
T. p. progressus							Pakistan?
T. sinensis							China
T. sivalensis	see Mastodon sivalensis						
T. xiaolongtanensis							
Tetrazygodon	see Stegolophodon						
T. progressus						L-M.Miocene	Pakistan
Thalattosiren						L-M.Miocene	Poland?
T. petersi						Tortonian	
Thelriope	see Rytiodus						
Thyrohyrax						U.Eocene-L.Oligocene	Egypt
T. domorictus		8.6cm?				L.Oligocene	Egypt
T. litholagus					22 kg	U.Eocene	Egypt
T. meyeri					6.5 kg	U.Eocene	Egypt
T. pygmaeus	see Pachyhyrax pygmaeus?					L.Oligocene	Egypt
T. sp.1						U.Eocene	Unit 1 (Egypt)
T. sp.2						U.Eocene	Unit 2 (Egypt)
Thytiodus	see Rytiodus						
Tienshanilophus	see Phenacolophus					U.Paleocene	China
T. lianmuqiensis						Nongshanian	Xinjiang (China)
T. shenjinkouensis						Nongshanian	Xinjiang (China)
T. subashiensis						Nongshanian	Xinjiang (China)
Titanohyrax				2 m		L.Eocene-L.Oligocene	Egypt, Tunisia, Libya, Algeria
T. andrewsi	20 cm?					Rupelian	Egypt
T. angustidens						L.Oligocene	Egypt
T. mongereaui						Lutetian	Algeria
T. n.sp. 2							Unit 1, Fayum (Egypt)
T. palaeotherioides	see Titanohyrax angustidens					L.Oligocene	Egypt



Genus/Species	Tusks	Skull	Ht	Lt	Wt	Stage	Range
T. schlosseri	see	Titanohyrax	andrewsi			L.Oligocene	Egypt
T. sp.						U.Eocene	Locality 41 (Egypt)
T. sp.							Libya
T. sp.1							
T. sp.2							
T. tantulus						L-M.Eocene	Tunisia
T. ultimus					1 t	L.Oligocene	Egypt
Torynobelodon	see	Platybelodon				U.Miocene	USA
T. barnumbrowni	see	Platybelodon	barnumbrowni				
T. loomisi	see	Platybelodon	loomisi			Hemphillian	Florida,Nebraska,Kansas (US)
T. sp.	see	Platybelodon	sp.			Hemphillian	Florida (US)
Trachytherium	see	Halitherium					
? Mastodontoides	see	Halitherium	schinzi				
T. raulinii	see	Halitherium	schinzi				
Tracypleurotherium	see	Sirenotherium					
Trichechus				4.5 m	590 kg	M.Pliocene-Recent	SE USA to Northern S America
? Americanus fossilis	see	Trichechus	manatus			Pleistocene	USA
T. antiquus						Pliocene-Pleistocene	USA
T. dugon	see	Dugong	dugon				
T. giganteus						Pleistocene	Maryland (US)
T. huxleyi	see	Odobenus	huxleyi, in the Carnivora Index				
T. inornatus						Pliocene	S Carolina (US)
T. manatus	living	West Indian	Manatee			Irvingtonian-Recent	Florida,N Carolina (US)
T. rosmarus	see	Odobenus	rosmarus, in the Carnivora Index				
T. r. fossilis	see	Odobenus	rosmarus, in the Carnivora Index				
T. sp.						U.Blancan-Rancholabrean	Florida (US)
? Virginianus	see	Odobenus	rosmarus, in the Carnivora Index				
Trichechus	see	Trichechus					
Trilophodon	see	Gomphotherium				U.Miocene	Europe,Asia
T. angustidens	see	Gomphotherium	angustidens			U.Miocene	France
T. a. kisumuensis	see	cf. Gomphotherium	angustidens				
T. a. var. libycus	see	Gomphotherium	angustidens libycus				
T. borsoni	see	Mastodon	borsoni				
T. cooperi							Baluchistan (Pakistan?)
T. falconeri	see	Mastodon	falconeri				
T. floridanus	see	Mastodon	floridanus				
T. giganteus	see	Gomphotherium	obscurum			Barstovian	S Dakota (US)
T. inopinatus							Russia
T. latidens	see	Mastodon	latidens				
T. mongoliensis	see	Serridentinus	mongoliensis				
T. olisponensis							
T. o. pygmaeus	see	Gomphotherium	pygmaeus				
T. palaeindicus	see	Mastodon	palaeindicus				
T. pandionis	see	Mastodon	pandionis			M-U.Miocene	India, China
T. pentilicus (pentelici)							Spain?
T. phippsi							Nebraska (US)
T. pojoaquensis							
T. productus			2.15m?			M.Miocene	Texas (US)
T. progressus	see	Gomphotherium	cf. Willistoni?				
T. pygmaeus						L.Miocene	Algeria
T. shepardi							
T. s. edensis	see	Rhynchotherium	falconeri			Hemphillian	California (US)
T. turicensis	see	Mastodon	turicensis				
Trobelodon	see	Gomphotherium					
Tubulodon						L.Eocene	N America
Turicius	see	Zygodolophodon					
T. sp.	see	Zygodolophodon	sp. (from Algeria)				

