

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Aaptoryctes					U.Paleocene	W USA
A. ivyi					Tiffanian	Wyoming (US)
Abderites	6 cm		30 cm?		U.Oligocene-M.Miocene	Argentina
A. altiramis					Miocene?	Argentina
A. crassignathus	see	Abderites	crassiramis			
A. crassiramis					Miocene?	Argentina
A. crispulus					Miocene?	Argentina?
A. crispus					M.Miocene	Lago Culhue-Huapi Fm (Argentina)
A. meridionalis					M.Miocene	Lago Culhue-Huapi Fm (Argentina)
A. pristinus					M.Miocene	Lago Culhue-Huapi Fm (Argentina)
A. serratus					Miocene?	Argentina
A. tenuissimus					Miocene?	Argentina
Abelodon					L.Cretaceous	Cameroon
Aboletyestes	see	Aboletylestes				
Aboletylestes					U.Paleocene	France, Germany, Morocco
A. hypselus					U.Paleocene	Walbeck (Germany)
A. robustus					U.Paleocene	Adrar Mgorn (Morocco)
A. sp.					U.Paleocene	Monte de Berru (France)
Acamana					U.Eocene	S America
Acanthoglossus	see	Zaglossus				
A. bartoni	see	Zaglossus	bartoni			
Acdestis					U.Oligocene-L.Miocene	Argentina, Bolivia
A. columnaris					Miocene?	Argentina
A. elatus					Miocene?	Argentina
A. gracilis					Miocene?	Argentina
A. lemairei						
A. ligatus					Miocene?	Argentina
A. maddeni	5.38cm				M.Miocene	Bolivia
A. obusta					Miocene?	Argentina
A. oweni	3.5 cm				L-M.Miocene	Argentina
A. parvus					Miocene?	Argentina
A. praecursor					Miocene?	Argentina
A. robustus					Miocene?	Argentina
A. spegazzinii					Miocene?	Argentina
Acdestodon					U.Oligocene	S America
Acdestoides					U.Oligocene	S America
Acheronodon					U.Cretaceous-U.Paleocene	W USA, W Canada
A. garbani					Puercan	Montana (US)
A. sp.					Torrejonian-Tiffanian	Alberta (Cnda)
Achlyoscapter					M.Miocene-L.Pliocene	N America
Achlyoscaptor	probably	Achlyoscapter			U.Miocene	N America
Achlysictis	see	Thylacosmilus			Pliocene	Brazil
A. acutidens						Corral Quemado
A. lelongi (lelongii)	see	A. paranensis			Montehermosan	Parana (Brazil) Argentina
A. paranensis					Pliocene?	Argentina
A. propampina					Montehermosan	Parana (Brazil)
A. pungens					Montehermosan	Hermosa (Brazil?)
Achyrodon	see	Amblotherium				
A. nanus					U. Jurassic	Great Britain
A. pusillus					U. Jurassic	Great Britain
Acmeodon					L-U.Paleocene	W USA, (Europe?)
A. hyoni	see	A. secans			Torrejonian	Wyoming (US)
A. n.sp.					Torrejonian	Wyoming (US)
A. secans					Torrejonian	New Mexico, Wyoming (US)
A. sp.					Torrejonian	Wyoming (US)
Acrobata	see	Acrobates				
Acrobates			16 cm	14 g	L.Oligocene-Recent	Australia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
A. pygmaeus	living	Pygmy	Gliding	Possum	Pleistocene-Recent	Australia
Acrocyon					U.Oligocene-L.Miocene	Argentina
? Eguianus	see	Acrocyon	sectorius			
? patagonicus	see	Acrocyon	sectorius			
A. sectorius					U.Oligocene-L.Miocene	Argentina
Acrohyaenodon	see	Achlysictis				
Aculeodens	see	Macrocranion				
Acyon	see	Anatherium				
A. bardus	see	Agustylus	bardus		Miocene	Argentina
A. tricuspoidatus					Miocene?	Argentina
Adapisorex					M.Paleocene-L.Eocene	Germany, France
A. abundans					M-U.Paleocene	Germany
A. chevillioni (chevillonii)	see	A. gaudryi				France
A. dolloi	see	Paschatherium	dolloi (a Condylarth, see Ungulates)			
A. gaudryi (gaudryi)					M-U.Paleocene	France
A. remensis	see	A. gaudryi				France
Adapisoriculus					U.Paleocene-L.Eocene	France
A. germanicus	see	Afrodon	germanicus			
A. minimus					U.Paleocene	France
Adelobasileus					U.Triassic	W USA
A. cromptoni					Carnian	W Texas (US)
Adelobasilus					M.Jurassic	W USA
A. cromptoni					M.Jurassic	Texas (US)
Adeloblarina					M-U.Miocene	N America
Adiastaltus	lack of newer material to verify position, so it's transferred to Edentate Index with others in group					
A. habilis					Eocene	Argentina
A. procerus					Eocene	Argentina
Adinodon					L.Cretaceous	W USA
Adinolon	probably	Adinodon			L.Cretaceous	W USA
Adunator					L.Paleocene-L.Eocene	Europe
A. atrium						
A. fredricki	see	Mackennatherium	martinezi			Wyoming (US)
A. ladae	see	Mackennatherium	ladae		Torrejonian-Tiffanian	Wyoming, Montana (US)
A. lehmani (lehmanni)					M-U.Paleocene	Walbeck (Germany)
A. martinezi	see	Mackennatherium	martinezi			Wyoming (US)
A. minutus	see	Diacocherus	minutus			Wyoming (US)
Aegialodon					L.Cretaceous	England, Asia?
A. dawsoni					Valanginian	Wealdon (England)
Aenigmadelphys					U.Cretaceous	W USA
A. archeri					Campanian-Maastrichtian	Utah (US)
Aepyprymnus			92 cm	3.6 kg	Pleistocene-Recent	Australia
A. rufescens	living	Rufous	Rat-Kangaroo		Pleistocene-Recent	Victoria (AU) Flinder's Island
Aethechinus	see	Erinaceus				
Aethomylos					M.Eocene	W USA
A. n. sp.					Uintan	California (US)
A. simplicidens					Uintan	California (US)
Aethomylus	see	Aethomylos				
Afriquiamus					L.Cretaceous	Morocco
A. nessovi						
Afrodon					U.Paleocene-L.Eocene	Germany, Morocco
A. chleuhi					U.Paleocene-L.Eocene	Adrar Mgorn 1 (Morocco)
A. germanicus					U.Paleocene	Walbeck (Germany)
Afrosorex	see	Crocidura				
Agustylus	see	Cladosictis?			L.Miocene	Argentina
A. bardus					L.Miocene	Argentina
A. carnifex	see	Prothylacynus	patagonicus			

Genus/Species	Skull	Ht	It	Wt	Stage	Range
A. cynoides					L.Miocene	Argentina
Ailurops					Pleistocene-Recent	Sulawesi
Alacodon	see Peratherium					
Alamitherium					U.Cretaceous	Argentina
A. bishopi						Los Alamitos (Argentina)
Albertatherium					U.Cretaceous	Canada
A. incus	see Aquiladelphus incus?				Campanian	Alberta (Cnda)
A. primus					Campanian-Maastrichtian	Alberta (Cnda)
A. secundus					Campanian-Maastrichtian	Alberta (Cnda)
Albionbaatar					U.Jurassic-L.Cretaceous	England
A. sp.					L.Cretaceous	Purbeck (England)
Alkwertatherium	42 cm				L-U.Miocene	Australia
A. webborum	42 cm	1.2 m?			U.Miocene	Northern Territory (AU)
Allacodon	see Cimolodon				U.Cretaceous	W USA
A. fortis	possibly Psalodon fortis?				L.Cretaceous	Wyoming (US)
A. lentus	see Cimolodon nitidus?				L.Cretaceous	Wyoming (US)
A. pumilus					L.Cretaceous	Wyoming (US)
A. rarus	see Cimolodon nitidus				L.Cretaceous	Wyoming (US)
Alloblarinella					U.Miocene-L.Pliocene	Asia, Europe
A. sinica					U.Miocene-L.Pliocene	China
Allodon	see Ctenacodon					
A. fortis	see Psalodon fortis				U.Jurassic	Wyoming (US)
A. laticeps	see Ctenacodon laticeps				Purbeckian	Wyoming (US)
Alloedectes					U.Eocene-M.Miocene	W Canada
A. mcgrewi					Uintan-Chadronian	Saskatchewan (Cnda)
Allopachyura					U.Miocene-Pleistocene	E Europe
A. pannonica	see Paenelimnoecus pannonicus					
Alloscapanus	see Proscapanus					
Allosorex					M.Miocene-U.Pliocene	France, Slovakia, Czech Republic
A. gracilidens					Astaracian	Slovakia
A. sp.					Turolian	France
A. stenodus					U.Pliocene	Czech Republic
Allqokirus					L.Paleocene	Bolivia
A. australis					Puercan	Tuipampa (Bolivia)
Alluvisorex					M.Miocene-L.Pliocene	N America
Alosteria					U.Cretaceous	W Canada
A. saskatchewanensis					Campanian	Saskatchewan (Cnda)
Alphadon			30 cm		U.Cretaceous	S & N America
A. attaragos					Campanian	Montana (US)
A. austrinum	see Peradectes austrinum					Peru
A. cf. Jasoni						
A. cf. Marshi					Campanian	Texas, New Mexico (US)
A. cf. Rhaister	see Ectocentrocristus foxi					Montana (US)
A. cf. Wilsoni					Campanian	Texas (US)
A. clemensi					Cenomanian	Utah (US)
A. creber					Maastrichtian	Alberta (Cnda)
A. eatoni					Campanian	Utah (US)
A. halleyi					Campanian	Utah, Montana (US)
A. jasoni					Maastrichtian	Montana (US) Saskatchewan (Cnda)
A. lillegraveni					Cenomanian	Utah (US)
A. lulli					Campanian-Maastrichtian	Wyoming, New Jersey, Montana (US)
A. marshi					Campanian-Maastrichtian	Wyoming, Montana (US) Alberta (Cnda)
A. n.sp.					Campanian	Texas (US)
A? n.sp.					U.Cretaceous	New Mexico (US)
A. parpraesagus	see Turgidodon parpraesagus					New Mexico (US)
A. praesagus	see Turgidodon praesagus				Campanian	Montana (US) Alberta (Cnda)
A. rhaister					Campanian-Maastrichtian	Wyoming, Montana (US) Alberta (Cnda)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
A. russelli	see	Turgidodon	russelli		Campanian	Montana (US)
A. sahnii	see	Alphadon	halleyi		Campanian	Utah, Montana (US)
A. sp.					Maastrichtian	Utah (US)
A. sp.					Campanian	Texas (US)
A. sp. Cf. Sahnii					Campanian	Utah (US)
A. sp.1 (cf. A. marshi)					Campanian	Alberta (Cnda)
A. sp.2 (cf. A. marshi)					Campanian	New Mexico (US)
A. sp.3 (cf. A. rhaister)	see	Ectocentrocristus	foxi			Wyoming (US)
A. sp.4 (cf. A. rhaister)					Campanian	Montana (US)
A. sp.5					Campanian	Alberta (Cnda)
A. sp.6					Campanian	Alberta (Cnda)
A. sp.7					Campanian	Alberta (Cnda)
A. wilsoni					Campanian-Maastrichtian	Wyoming, Montana (US) Alberta (Cnda)
Alsaticopithecus	see	Amphilemur			M.Eocene	Germany
A. leemani					Lutetian	Germany
Alticonodon					U.Cretaceous	Canada
A. lindoei					Campanian	Alberta (Cnda)
Alveugena					L.Paleocene	W USA
A. carbonensis					Puercan	Wyoming (US)
Alymlestes					U.Cretaceous	Kazakhstan
A. kielanae					Campanian	Kazakhstan
Amaramnis					L.Eocene	W USA
A. gregoryi					Wasatchian	Wyoming (US)
A. sp.					Wasatchian	Wyoming (US)
Amaramnus	see	Amaramnis				
Amawodeta					Pleistocene	Australia
A. buccacrista					Pleistocene	S Australia (AU)
Amblotherium			25 cm		U.Jurassic	W USA, Great Britain
A. debilis	see	Amblotherium	gracilis?			Wyoming (US)
A. gracilis					Tithonian	Wyoming (US)
A. mustelula					U.Jurassic	Great Britain
A. nanum (nanus)					U.Jurassic	Great Britain
A. pusillus (pusillum)					U.Jurassic	Great Britain
A. soricinum					U.Jurassic	Great Britain
Amblycoptus					U.Miocene-L.Pliocene	Hungary, Turkey, Spain
A. oligodon					Turolian	Hungary, Turkey
A. sp.					Vallesian	Hungary
Amblysomus			14 cm	100 g	U.Pliocene-Recent	S Africa
A. hamiltoni					U.Pliocene	S Africa
Ambondro					M.Jurassic	Madagascar
A. mahabo					Bathonian-Calloviaian	Madagascar
Ameribaatar					U.Cretaceous	W USA
A. zofiae					Albian-Cenomanian	Utah (US)
Amperta	see	Dasycercus				
Amphechinus					L-M.Miocene	E USA, E Africa, Kazakhstan, France, China, Mongolia
A. acridens					M.Oligocene	Mongolia
A. akespensis					L.Miocene	Aral Fm (Kazakhstan)
A. cf. Minimus					M.Oligocene	Gansu (China)
A. cf. Rectus					M.Oligocene	Gansu (China), Mongolia
A. cf. Robinsoni					Turolian	Spain
A. gigas					Oligocene	Mongolia
A. ginsburgi					Astaracian	France
A. intermedius						Europe
A. microdus					L.Miocene	Aral Fm (Kazakhstan)
A. rectus					M.Oligocene	Gansu (China)
A. robustus						Europe
A. rusingensis					L.Miocene	Kenya

Genus/Species	Skull	Ht	It	Wt	Stage	Range
A. sp.					Arikareean	Florida (US)
A. sp.					Orellan	Zaysan (Kazakhstan)
A. sp.					L-M.Miocene	Pakistan
Amphichromys	see Heterohyus					
Amphidolops					U.Paleocene-L.Eocene	Argentina
A. serrifer					Paleocene?	Argentina?
A. serrula					Casamayoran	Argentina?
A. yapa					U.Paleocene	Cerro Redondo (Argentina)
Amphidon					U. Jurassic	W USA
A. superstes					Kimmeridgian-Tithonian	Wyoming (US)
Amphidozotherium	probably Amphidozotherium					
Amphidozotherium					L.Eocene	France, Switzerland
A. cayluxi					Ypresian	France, Switzerland
Amphiechinus	see Amphechinus?				L-M.Miocene	N America
Amphigonus	see Amphitherium					
Amphilemur					M.Eocene	Germany
A. eocaenicus					Lutetian	Germany
Amphilestes					M. Jurassic	England
A. broderipi (broderipii)					Bathonian	England
Amphiodon	see Amphidon					
A. aequicrurius	see Eurylambda aequicrurius					
A. superstes	see Amphidon superstes				U. Jurassic	Wyoming (US)
Amphiperatherium			30 cm?		L.Eocene-U.Miocene	England, Germany, Switzerland, France
A. ambiguum					Miocene?	France
A. broderipii	see Amphilestes broderipii					England
A. frequens					Astaracian	Germany, Switzerland
A. lemanense					Miocene?	France
A. minutum						
A. oweni					Eocene?	England
A. prevosti (prevostii)					Eocene?	England
A. ronzoni					Miocene?	France
Amphiproviverra	see Thylacodictis (or Sivalocyon)					Argentina, Australia
A. crassa					Miocene?	Argentina
A. ensidens					Miocene?	Argentina
A. manziana					U.Miocene-L.Pliocene	Australia
A. manziana					Miocene?	Argentina
A. minuta					Miocene?	Argentina
A. obusta					Miocene?	Argentina
Amphisorex	see Sorex				L.Oligocene	Europe
Amphithereutes	see Sivalocyon?				L.Miocene	S America
Amphitherium	3.8 cm		18 cm?		M. Jurassic	England
A. prevostii (prevusti)					Bathonian	England
A. rixonii					Bathonian	England
Amphitylus	see Amphitherium					
Anachlysictis						S America
A. gracilis						S America
Anadolops	see Amphidolops					
A. thylacoleoides					Paleocene?	Argentina?
Anatherium	see Cladosictis				U.Oligocene-L.Miocene	Argentina
A. defossum (defossus)					U.Oligocene-L.Miocene	Argentina
Anathitus	lack of newer material to verify position, so it's transferred to Edentate Index with others in group					
A. revelator					Eocene	Argentina
Anaurosaurex	see Anourosorex					
Anchiblarinella					U.Miocene	N America
Anchistodelphys					U.Cretaceous	W USA
A. archibaldi					Campanian	Utah (US)
A. delicatus					Turonian	Utah (US)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Anconodon					M-U.Paleocene	W USA, W Canada
A. cochranensis				55 g?	Torrejonian-Tiffanian	Alberta (Cnda) Montana (US)
A. gidleyi					Torrejonian	Montana (US)
A. lewisi					M-U.Paleocene	Wyoming (US)
A. russelli	see Anconodon cochranensis					Montana (US)
Andinodelphys					L.Paleocene	Bolivia
A. cochabambensis					Puercan	Tiupampa (Bolivia)
Andinogale	see Sallacyon					
Androconus	see Cryptopithecus					
Angelocabrerus					L.Eocene	S America
A. daptus					Casamayoran	
Angustidens					L-U.Miocene	Germany, N America
A. excultus					Vallesian	Germany
Anisacodon	see Pantolestes (some newer material belongs to Menodus, a brontothere)					
A. elegans	see Pantolestes				Bridgerian	Wyoming (US)
Anisorhizus					L.Eocene	Argentina
A. atriarius					L.Eocene	Argentina
Anissodolops	see Polydolops					
A. serrifer					Paleocene?	Argentina?
Anizorhinus	probably Anisorhinus				Eocene?	Argentina?
Ankotarinja					L.Oligocene-M.Miocene	Australia
A. sp.A					U.Oligocene	S Australia (AU)
A. sp.B					U.Oligocene	S Australia (AU)
A. tirarensis					U.Oligocene	S Australia (AU)
Ankyledon					M.Eocene-L.Oligocene	W USA, W Canada
A. sp.					Chadronian	Saskatchewan (Cnda)
A. sp.					Chadronian	Wyoming (US)
Ankyloscapter					L-M.Miocene	N America
Anomodon					Pleistocene	E USA
A. snyderi					Pleistocene	Illinois (US)
Anouroneomys	see Crusafontina				U.Miocene-L.Pliocene	W USA
A. magnus					Hemphillian	Nebraska (US)
Anourosorex			13 cm	25 g	U.Miocene-Recent	E Asia, Europe
Anourosoricodon					Pliocene	E Europe
Antarctodolops					U.Eocene	Antarctica
A. dailyi	see Polydolops dailyi					
Antechinomys	see Sminthopsis?				Pleistocene-Holocene	Australia
Antechinus					U.Miocene-Recent	Australia
A. flavipes	living Marsupial Mouse				U.Pleistocene-Recent	W Australia (AU)
A. puteus					U.Pleistocene	Queensland (AU)
A. sp.					U.Pleistocene	Queensland (AU)
Antesorex					L.Miocene	N America
Antillogale	see Solenodon					
Anuromeles	see Echymipera					
Anurosorex	see Anourosorex					
Apatemys					U.Paleocene-U.Eocene	W USA, W Canada, Europe
A. bellulus					U.Paleocene-Wasatchian	Wyoming (US)
A. bellus					U.Paleocene-Wasatchian	Wyoming, Nevada (US)
A. cf. Bellulus					Wasatchian-Bridgerian	Wyoming (US)
A. cf. Bellus					Uintan	California (US)
A. cf. Bellus					Bridgerian	Wyoming (US)
A. cf. Kayi	see Labidolemur kayi					
A. downsi					Uintan	California (US)
A. hendryi					Uintan-Duchesnean	Saskatchewan (Cnda)
A. hurzeleri	see Apatemys bellulus				Wasatchian	Wyoming (US)
A. kayi	see Labidolemur kayi				U.Paleocene	Montana (US)
A. mutiniacus						

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range	
A. sigogngau						France?	
A. sp.					Duchesnean-Chadronian	Saskatchewan (Cnda)	
A. sp.					Wasatchian-Bridgerian	Wyoming (US)	
A. uintensis (vintensis)					Uintan	Utah, California (US)	
Apator	name preoccupied see Unuchinia						
A. asaphes	name preoccupied see Unuchinia						
Apera	see Eutemnodus						
A. sanguinaria	see Eutemnodus americanus					Argentina	
Aphronomus	probably Aphronorus						
Aphronorus					L-U.Paleocene	Europe, W USA	
A. fraudator					Torrejonian	Montana (US)	
A. orieli					Torrejonian	Wyoming (US)	
A. ratatoski					Torrejonian	Wyoming (US)	
A. simpsoni					Torrejonian	Utah (US)	
Aploconodon					U.Jurassic	W USA	
A. comoensis					U.Jurassic	Wyoming (US)	
Apoktesis					L.Oligocene-M.Miocene	Australia	
A. cuspis					U.Oligocene	S Australia (AU)	
Apternodus	4.4 cm		20 cm		M.Eocene-L.Oligocene	W USA, W Canada	
A. altitalonidus	see Oligoryctes altitalonidus					Wyoming (US)	
A. breviostris					Chadronian	Wyoming (US)	
A. cf. Mediaevus					Duchesnean-Chadronian	Montana (US)	
A. gregoryi					Chadronian	Wyoming (US)	
A. mediaevus					Chadronian	Montana, Wyoming (US)	
A. sp.					Torrejonian-Chadronian	Wyoming, Montana (US) Saskatchewan (Cnda)	
A. sp. Cf. Mediaevus					Chadronian	Montana (US)	
Aquiladelphis					U.Cretaceous	W USA, W Canada	
A. incus					Maastrichtian	Alberta (Cnda)	
A. minor					Maastrichtian	Alberta (Cnda)	
A. paraminor					Campanian	New Mexico (US)	
Araeodon					U.Jurassic	W USA	
A. intermissus					Tithonian	Wyoming (US)	
Aralosorex					L.Miocene	Kazakhstan	
A. kalini					L.Miocene	Kazakhstan	
Archaeodesmana					M.Miocene-U.Pliocene	Spain, France, Greece	
A. adroveri					Turolian	Spain	
A. baetica					Turolian-Ruscinian	Spain	
A. brailloni					Ruscinian	Spain, France	
A. dekkersi					Ruscinian	Greece	
A. luteyni					Turolian	Spain	
A. major					Turolian	Spain	
A. turolense					Turolian	Spain	
A. verestchagini						Greece	
Archaeodolops	see Polydolops						
A. clavulus					Paleocene?	Argentina?	
Archaeodon	actually a chalcedony infilling of a vesicle in a block of lava						
A. reuningi					U.Triassic	Namibia	
Archaeoplus					Miocene?	Argentina	
A. incipiens					Miocene?	Argentina	
Archaeoryctes					U.Paleocene-M.Eocene	China, Mongolia	
A. euryalis					U.Paleocene	Tsagan-Khushu (Mongolia)	
A. n. sp.	probably A. eurysalis					U.Paleocene	Tsagan-Khushu (Mongolia)
A. notialis					U.Paleocene	Chi Jiang Basin (China)	
Archaeotrigon					U.Jurassic	W USA	
A. brevimaxillus					Tithonian	Wyoming (US)	
A. distagmus					Tithonian	Wyoming (US)	
Archerium					L.Pliocene	Australia	

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
A. chinchillaensis					L.Pliocene	Queensland (AU)
Archizonurus					Pleistocene	Australia
A. securus					Pleistocene	Queensland (AU)
Arctodictis	see Borhyaena				U.Oligocene-L.Miocene	S America
A. australis	see Borhyaena tuberata					
A. munizi (munizii)	see Borhyaena fera					
A. sinclairi					Colhuehuapian	
Arctoryctes	see Proscalops				L.Miocene	N America
A. galbreathi	see Oligoscalops galbreathi					
A. terrenus	see Proscalops evelynae					
Ardynictis					M.Eocene-L.Oligocene	Mongolia
A. captor					M.Eocene	Mongolia
A. furunculus					U.Eocene-L.Oligocene	Mongolia
Arginbaatar					L.Cretaceous	Mongolia
A. dimitrievae	2 cm?				Aptian-Albian	Mongolia
Arguimus					L.Cretaceous	Mongolia, Portugal?
A. khosbajari					Aptian-Albian	Hoovor (Mongolia) Portugal?
Arguitherium					L.Cretaceous	Mongolia
A. cromptoni	1.6cm?				Aptian-Albian	Hoovor (Mongolia)
Argyrolagus	15 cm		41 cm		M.Pliocene	Argentina
A. palmeri					Montehermosan	Argentina
A. parodii						
A. scagliai	1.8cm?					
A. sp.					U.Miocene	La Pampa (ARG)
Argyrolestes					L.Eocene	Argentina?
A. peralestinus					L.Eocene	Argentina?
Arminiheringia					L.Eocene	Argentina
A. auceta					Casamayoran	Argentina
A. cultrata (culturata)					Casamayoran	Argentina
A. sp.					Casamayoran	Tapera de Lopez (Argentina?)
Armintodelphys					L-M.Eocene	W USA
A. blacki					Wasatchian	Wyoming (US)
A. dawsoni					Wasatchian	Wyoming (US)
Arundelconodon					L.Cretaceous	E USA
cf. A. hottoni					Aptian	Maryland (US)
A. hottoni					Aptian	Maryland (US)
Arvaldus	see Scraeva					
Asagis	see Marmosa					
Ascogale	see Phascogale					
Asfaltomylos					Jurassic	Argentina
A. patagonicus						Argentina
Asiabradypus					U.Paleocene-L.Eocene	Kazakhstan, N America
A. incompositus					Paleocene	Zhylga (Kazakhstan)
Asiadidelphis					L.Oligocene	Kazakhstan
A. tjutkovae					Orellan	Kazakhstan
A. zaissanensse					Orellan	Kazakhstan
Asiapternodus					M.Eocene	Mongolia
A. mackennai					M.Eocene	Mongolia
Asiatherium					U.Cretaceous	Mongolia
A. reshetovi	1.9 cm				Campanian	Mongolia
Asioryctes	5 cm		15 cm		U.Cretaceous	Mongolia
A. nemegtensis (nemegetensis)	3.5 cm	4.4 cm	15 cm		Campanian	Mongolia
Asioscalops	see Talpa					
Asioscaptor	see Talpa					
Asorex	see Sorex					
Asoriculus	see Soriculus				Pleistocene	Sicily
A. burgioi					Pleistocene	Sicily



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
A. gibberodon					Ruscinian	Turkey
Aspalax	see Chrysochloris					
Aspanlestes					U.Cretaceous	Uzbekistan
A. aptap					Turonian	Uzbekistan
Astenoscaptor	see Asthenoscaptor					
Asthenodon	see Dryolestes					
A. segnis(segnes)	see Dryolestes priscus				U. Jurassic	Wyoming (US)
Asthenoscapter					L-U.Miocene	France, Asia
A. meini					Astaracian	France
Astroconodon					L-M.Cretaceous	W USA
A. delicatus					Albian-Cenomanian	Utah (US)
A. denisoni					Aptian-Albian	Texas, Montana, Wyoming, Colorado (US)
Astrodonodon	see Astroconodon					
A. delicatus	see Astroconodon delicatus					
Astromycter	see Condylura					
Astromyctes	see Condylura					
Astromydes	see Condylura					
Atelerix					L.Pleistocene-Recent	Europe, Africa
A. major					L.Pleistocene	Kenya
Athrodon	preoccupied by a fish, see Kurtodon					
A. pusillus	see Kurtodon pusillus				U. Jurassic	England
Atlasodon					L.Cretaceous	Morocco
A. sp.					L.Cretaceous	Morocco
Atokatheridium					L.Cretaceous	W USA
A. boreni						Oklahoma (US)
Atophyrax	see Sorex					
Atopogale	see Solenodon					
Augustidens					L.Miocene	N America
Ausktribosphenosi	see Ausktribosphenos					
Ausktribosphenos					L.Cretaceous	Australia
A. nyktos			8.5 cm		Aptian	Victoria (AU)
A. sp.						
Ausktribosphenus	see Ausktribosphenos				L.Cretaceous	Australia
A. nyktos	see Ausktribosphenos nyktos					Victoria (AU)
A. sp.	see Ausktribosphenos sp.					
Austrotriconodon					U.Cretaceous	Argentina
A. sp.						
Avitotherium					U.Cretaceous	W USA
A. sp.					Campanian	Montana (US)
A. utahensis					Campanian	Utah (US)
Avunculus					M-U.Paleocene	W USA
A. didelphodonti					Torrejonian	Montana (US)
Badjcinus					U.Oligocene	Australia
B. turnbulli					U.Oligocene	Queensland (AU)
Baiotomeus					M.Paleocene	W USA, Canada
B. douglassi					Tiffanian	Montana (US)
B. lamberti					Tiffanian	Montana (US)
B. rhothonion					Torrejonian	Alberta (Cnda)
B. russelli					Tiffanian	Alberta (Cnda)
Balantia	see Phalanger					
Balbaroo					L.Oligocene-M.Miocene	Australia
B. camfieldensis					M.Miocene	Northern Territory (AU)
B. fangaroo					L.Miocene	Queensland (AU)
B. gregoriensis					U.Oligocene	Queensland (AU)
B. sp.					Miocene?	Lake Kanunka (AU)
B. sp.A					U.Oligocene	Ngapakaldi (AU)
B. sp.B					U.Oligocene	Ngapakaldi (AU)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
B. stirtoni					Miocene?	S Australia (AU)
Barbatodon					U.Cretaceous	Romania
B. sp.					Maastrichtian	Romania
B. transylvanicum						
Barberenia					U.Cretaceous	Argentina
B. sp.					Campanian	Los Alamos (Argentina)
Baringa					L.Pleistocene	Australia
B. nelsonensis					L.Pleistocene	Victoria (AU)
B. sp.					L.Pliocene	S Australia (AU)
B. sp. Cf. Nelsonensis					L.Pliocene	S Australia (AU)
Barinya					L-M.Miocene	Australia
B. wangala					L-M.Miocene	Queensland (AU)
Barunlestes	3.5 cm		20 cm?		U.Cretaceous	Mongolia
B. butleri	3.5 cm		18 cm		Campanian	Mongolia
Bathmochoffatia					U.Jurassic	Portugal
B. hapax					U.Jurassic	Portugal
Batodon	3.8 cm				U.Cretaceous-L.Paleocene	Canada, W USA
B. tenuis					Puercan	Saskatchewan, Alberta (Cnda) Wyoming, Montana (US)
Batodonoides			2.5 cm		M-U.Eocene	W USA
B. powayensis					Uintan	California (US)
B. sp.					Uintan	California (US)
Batodontoides					M.Eocene	N America
Bayanulanius					Paleocene	China
B. tenuis					Paleocene	China
Beckiasorex					L.Miocene-U.Pliocene	N America
Beleutinus					U.Cretaceous	Kazakhstan
B. orlovi					Santonian	Kazakhstan
Belideus	see Petaurus					
Bematherium		1.5 m	25 cm		U.Oligocene-M.Miocene	Australia
B. angulum					U.Oligocene-L.Miocene	Queensland (AU)
Bematiscus	see Chrysospalax					
Beremendia					L.Pliocene-M.Pleistocene	Europe, China
B. fissidens					Astian-Mosbachian	Europe (widespread)
Bernardodon						
Bessoecetor					M.Paleocene	W USA, W Canada
B. diluculi	see Bessoecetor septentrionalis					Montana (US)
B. levei	see cf. Palaeictops levei					
B. septentrionalis					Torrejonian-Tiffanian	Alberta (Cnda) Montana, Wyoming, N Dakota (US)
B. sp. 1					Torrejonian-Tiffanian	Alberta (Cnda)
B. sp. 2					Torrejonian-Tiffanian	Alberta (Cnda)
B. thompsoni	see Bessoecetor septentrionalis					
Bettongia			76 cm		L.Miocene-Holocene	Australia, Tasmania
B. antiquus	see Bettongia gaimardi				Pleistocene	Australia
B. gaimardi	living Rat-Kangaroo				Pleistocene-Recent	Australia
B. g. gaimardi					Recent	Australia
B. lesueur	living Rat-Kangaroo				U.Pleistocene-Recent	W Australia (AU)
B. l. graii					Recent	Australia
B. moyesi	7.6 cm		76 cm		L-M.Miocene	Queensland (AU)
B. penicillata	living Rat-Kangaroo				U.Pleistocene-Recent	W Australia (AU)
B. p. penicillata					Recent	Australia
B. pusilla					Holocene	W Australia, S Australia (AU)
B. spelaea					Pleistocene	Australia
Bettongiops	see Bettongia					
Bibimalagasia						
Bishops					L.Cretaceous	Australia
B. whitmorei			8.5 cm		Aptian	Victoria (AU)
Bisonalveus					U.Paleocene	W USA

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
B. browni					U. Paleocene	Wyoming (US)
B. holtzmani					U. Paleocene	Wyoming (US)
Bistius					U. Cretaceous	W USA
B. bondi						New Mexico (US)
Blarina			13 cm	30 g	U. Pliocene-Recent	USA, Canada
B. adamsi	see <i>Cryptotis adamsi</i>					
B. brevicauda	living Short-Tailed Shrew				Rancholabrean-Recent	USA (widespread) Canada
B. carolinensis	living Short-Tailed Shrew				Irvingtonian-Recent	Florida, Georgia, Southern Great Plains (US)
B. c. shermani					Holocene	Florida (US)
B. fossilis	see <i>Blarina brevicauda</i>					
B. gidleyi	see <i>Paracryptotis gidleyi</i>				L. Blancan	Idaho (US)
B. hylophaga	living Short-Tailed Shrew				Pleistocene-Recent	
B. hypolaga	probably <i>B. hylophaga</i>				Pleistocene-Recent	
B. mexicana	see <i>Cryptotis mexicana</i>					
B. ozarkensis					Irvingtonian-Recent	Arkansas (US)
B. p. plumbea					Holocene	Texas (US)
B. simplicidens	see <i>Blarina brevicauda</i>				Pleistocene	Pennsylvania (US)
Blarinella			14 cm	15 g	L. Miocene-Recent	Austria, Hungary, France, E Asia?
B. dubia					Turolian	Spain, Austria, Hungary
B. robusta					Astaracian	France
Blarinoides					L-U. Pliocene	France
B. chalinei					L. Pleistocene	France
Bobbschaefferia					U. Paleocene	Brazil
B. fluminensis					U. Paleocene	Itaborai (Brazil)
Bobolestes					L. Cretaceous	Uzbekistan
B. zenge					Albian	Khodzshakul (Uzbekistan)
Boffia					M. Paleocene	Europe
Boffius					L. Paleocene	Belgium
B. splendidus					Puercan	Belgium
Bogdia					M. Eocene	E Asia
Bohra					Pleistocene	Australia
B. paulae					Pleistocene	New South Wales (AU)
Bolodon					U. Jurassic-L. Cretaceous	England, Spain
B. crassidens					Berriasian	England, Spain
B. elongatus	belongs in different genus				Berriasian	England
B. osborni					Berriasian	England
B. sp.						Galve (Spain)
Bonapartherium					L. Eocene	Argentina
B. hinakusijum					Casamayoran	Argentina
Bondesius					U. Cretaceous	Argentina
B. ferox					Campanian	Los Alamos (Argentina)
Borealestes					M. Jurassic	G Britain
B. serendipitus	1.5cm?				Bathonian	Isle of Skye (Scotland)
Boreodon					U. Cretaceous	W USA
B. matutinus	nomen dubium				Campanian	Montana (US) Alberta (Cnda)
B. primaevus	probably <i>Ptilodus primaevus</i>					Canada
Borhyaena	30 cm		1.5 m		U. Oligocene-L. Miocene	Argentina
B. antiqua	see <i>Proborhyaena antiqua</i>				U. Oligocene	Argentina
B. excavata					U. Oligocene-L. Miocene	Argentina
B. fera					U. Oligocene-L. Miocene	Argentina
B. macrodonta	20 cm				U. Oligocene	Argentina
B. sanguinaria					U. Oligocene-L. Miocene	Argentina
B. tuberata	23 cm	50 cm?	1.4 m?	74 kg?	Santacrucian	Santa Cruz (ARG)
B. zitteli					U. Oligocene-L. Miocene	Argentina
Borhyaenidium					U. Miocene-L. Pliocene	Argentina
B. musteloides					Huayquerian	Argentina
Boriogale	see <i>Megaleia</i>					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Borongaboodie					U.Pleistocene	Australia
B. hatcheri				10 kg	U.Pleistocene	W Australia (AU)
Botheration-therium	see Amphitherium					
Botheratiotherium	see Amphitherium					
Bouffinomus					U.Eocene	Europe
Brachalletes					Pliocene-Pleistocene	Australia
B. palmeri					Pleistocene	Australia
Brachyerix	3 cm		13 cm		L-U.Miocene	W USA
B. hibbardi					Arikareean	Texas (US)
Brachymelis	see Echymipera					
Brachysorex	see Blarina					
Brachyzostrodon					U.Triassic	France
B. coupatezi					Rhaetian	St Nicolas (France)
B. major					Norian-Rhaetian	St Nicolas (France)
Brancatherulum					U.Jurassic	Tanzania
B. tendagurensis					Kimmeridgian-Tithonian	Tanzania
Brandonia					U.Cretaceous	Argentina
B. sp.					Campanian	Los Alamos (Argentina)
Bruijnia	see Zaglossus					
Bruynia	see Zaglossus					
Bryceomys					U.Cretaceous	W USA
B. fumosus (fumoses)				12 g	Turonian	Utah (US)
B. hadrosus				90 g	Turonian	Utah (US)
B. intermedius					Albian-Cenomanian	Utah (US)
B. sp. Cf. Fumosus					Turonian	Utah (US)
Bubodens					U.Cretaceous	N America
B. magnus						
Buginbaatar					U.Cretaceous	Mongolia
B. transaltaiensis	7 mm?				Maastrichtian	Mongolia
Bulaklestes					U.Cretaceous	Uzbekistan
B. kezbe					Coniacian	Uzbekistan
Bulganbaatar					U.Cretaceous	Mongolia
B. nemegtbaataroides					Campanian	Mongolia
B. sp.					U.Cretaceous	Mongolia
Bulungamaya					L.Oligocene-M.Miocene	Australia
B. delicata					U.Oligocene	Queensland (AU)
B. sp.A					U.Oligocene	S Australia (AU)
B. sp.B					U.Oligocene	Ngapakaldia (AU)
Bumbanius					L.Eocene	Mongolia
B. rarus					Ypresian	Mongolia
Burramys					L.Oligocene-Recent	Australia
B. brutyi					U.Oligocene-M.Miocene	Queensland (AU)
B. parvus	living Mountain Pygmy Possum				U.Pleistocene-Recent	New South Wales (AU)
B. triradiatus					L.Pliocene	Victoria (AU)
B. wakefieldi					U.Oligocene	S Australia (AU)
Bustylus					L-U.Paleocene	France
B. cernaysi					U.Paleocene	France
Butleriella	see Parageogale					
Butlerigale					U.Jurassic	Portugal
B. sp.					Kimmeridgian	Portugal
Butselia					L.Oligocene	Europe
Buxolestes			85 cm		M.Eocene	Germany
Caenolestes			23 cm		L.Miocene-Recent	S America
C. caniventer	living Common Shrew Opossum					
C. convelatus	living Common Shrew Opossum					
C. fuliginosus	living Common Shrew Opossum					
C. f. (fuliginosus)						

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
C. f. (obscurus)			23 cm		L.Miocene	S America
C. f. (tatei)						
C. gracilis	living Common Shrew Opossum					
C. inca	living Common Shrew Opossum					
C. obscurus	a sub species of C. fuliginosus					Colombia
Calcochloris					Recent	Africa
Callistoe					L.Eocene	Argentina
C. vincei					Casamayoran	Salta (Argentina)
Callomenus	see Acdestis					
C. intervallatus					Miocene?	Argentina
C. ligatus					Miocene?	Argentina
C. praecursor	4 cm?				Deseadan	Chubut (ARG)
C. robustus					Miocene?	Argentina
Caloprymnus					Pleistocene-Recent	Australia
C. campestris	living Desert Rat-Kangaroo				Pleistocene-Recent	New South Wales, W Australia (AU)
Caluromys					L.Pleistocene-Recent	S America
Caluxotherium	see Neurogymnurus					
Calveodon						
Camphotherium	see Tetracus					
C. elegans					Eocene	France
Camptomus					U.Cretaceous	W USA
C. amplus					U.Cretaceous	Wyoming (U) S
Caprios	see Desmana					
Carlothentes					U.Oligocene	S America
Carnaysia						
Carnilestes					L-M.Paleocene	China
C. major					L-M.Paleocene	Nanxiong Basin (China)
C. palaeoasiaticus					L-M.Paleocene	Nanxiong Basin (China)
Caroloameghina	see Caroloameghinia					
Caroloameghinia					L.Eocene	Argentina
C. mater					L.Eocene	Argentina
C. tenuis (tenue)					L.Eocene	Argentina
Carolocoutoia					Palaeocene	Brazil
C. ferigoloi					Palaeocene	Brazil
Carolopaulacoutoia					U.Paleocene	Brazil
C. itaboraiensis					Riochican	Itaborai (Brazil)
Carpitalpa	see Chlorotalpa					
Carposorex					U.Oligocene-L.Miocene	Europe
Casamiquelia					U.Cretaceous	Argentina
C. sp.					Campanian	Los Alamos (Argentina)
Catopsalis			36 cm		U.Cretaceous-Paleocene	Mongolia, W USA, W Canda
C. alexanderi					Puercan	Colorado (US)
C. calgariensis					Torrejonian	Alberta (Cnda)
C. catopsaloides	see Catopsbaatar catopsaloides					Mongolia
C. fissidens					Torrejonian	New Mexico (US)
C. foliatus					Puercan	New Mexico (US)
C. johnstoni	see C. foliatus				Puercan	Saskatchewan (Cnda)
C. joyneri					Puercan	Montana (US)
C. matthewi	5 cm		36 cm		Campanian	Mongolia
C. pollux	see Taeniolabis taoensis				Puercan	New Mexico (US)
C. sp.					Puercan	Montana (US)
C. utahensis	see C. fissidens				Torrejonian	Utah (US)
C. waddleae					L-M.Paleocene	Montana (US)
Catopsbaatar					U.Cretaceous	Mongolia
C. catopsaloides	6 cm		30 cm?		Campanian	Mongolia
Cayluxotherium	see Neurogymnurus					
C. elegans					Eocene?	France

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>C. major</i>	see	Neurogymnurus	major?		Eocene?	England
<i>C. minor</i>	see	Neurogymnurus	minor?		Eocene?	England, France
<i>Ceciliolemur</i>	see	Amphiperatherium				
<i>Cedaromys</i>					U.Cretaceous	W USA
<i>C. bestia</i>					Albian-Cenomanian	Utah (US)
<i>C. parvus</i>					Albian-Cenomanian	Utah (US)
<i>Cedrocherus</i>					U.Paleocene	W USA
<i>C. aceratus</i>					Tiffanian	Wyoming (US)
<i>C. ryani</i>					Tiffanian	Wyoming (US)
<i>Cedrochoerus</i>	see	Cedrocherus			U.Paleocene	N America
<i>Centetodon</i>					L.Eocene-L.Miocene	W USA, W Canada
<i>C. aff. Wolffi</i>					Uintan-Chadronian	S Dakota (US)
<i>C. altidens</i>					Eocene	Wyoming (US)
<i>C. aztecus</i>					Uintan-Duchesnean	California (US) Saskatchewan (Cnda)
<i>C. bembicophagus</i>					Bridgerian	
<i>C. cf. Bembicophagus</i>					Uintan	California (US)
<i>C. cf. Kuenzii</i>					Duchesnean-Chadronian	Montana (US)
<i>C. cf. Magnus</i>					Chadronian	Saskatchewan (Cnda)
<i>C. cf. Pulcher</i>					Bridgerian	Wyoming (US)
<i>C. chadronensis</i>					Chadronian	Wyoming (US)
<i>C. hendryi</i>					Uintan	
<i>C. kuenzii</i>					Chadronian	Montana (US)
<i>C. magnus</i>					Duchesnean-Chadronian	Montana (US) Saskatchewan (Cnda)
<i>C. marginalis</i>					Whitneyan-Orellan	S Dakota (US)
<i>C. patratius</i>					Wasatchian	Colorado (US)
<i>C. pulcher</i>					M.Eocene	Wyoming, Texas (US)
<i>C. rhynchaeus</i>						
<i>C. sp.</i>					Wasatchian-Bridgerian	Colorado, Wyoming (US)
<i>C. sp.</i>					M.Eocene	Texas (US)
<i>C. sp.</i>					Uintan	California (US)
<i>C. sp.</i>					Chadronian	Saskatchewan (Cnda)
<i>C. sp. Aff. Wolffi</i>					Orellan	S Dakota (US)
<i>C. wolffi</i>					Orellan	S Dakota (US)
<i>Centracodon</i>	see	Entomacodon?			M.Eocene	W USA
<i>C. delicatus (delicatus)</i>					Bridgerian	Wyoming (US)
<i>Ceonyx</i>	see	Phalanger				
<i>Ceraertus</i>	probably	Ceraertus, see Trichosurus				
<i>Cercaertus</i>	see	Trichosurus			Pleistocene	Australia
<i>Cercartetus</i>			29 cm	40 g	L.Oligocene-Holocene	E Indies, Australia, Tasmania
<i>C. concinnus</i>	living	Dormouse Opposum			U.Pleistocene-Recent	W Australia (AU)
<i>C. lepidus</i>	living	Dormouse Opposum			Pleistocene-Recent	Australia
<i>Cercoptenus</i>	see	Acrobates				
<i>Cernaysia</i>					L-U.Paleocene	W USA, France
<i>C. davidi</i>					Puercan	New Mexico (US)
<i>C. manuely</i>					U.Paleocene	Cernay (France)
<i>Ceutholestes</i>					U.Paleocene	W USA
<i>C. dolosus</i>					Clarkforkian	Wyoming (US)
<i>Chadronia</i>					U.Eocene-L.Oligocene	N America
<i>Chaeropus</i>					L.Pleistocene-Recent	Australia
<i>C. ecaudatus</i>			40 cm		Recent	Australia
<i>Chaetocercus</i>	see	Dasycercus				
<i>Chainodus</i>					L-M.Miocene	Europe
<i>Chalcochloris</i>	see	Amblysomus				
<i>Chambius</i>					L-M.Eocene	Tunisia, Egypt
<i>C. kasserinensis</i>					Lutetian	Tunisia
<i>Changlelestes</i>					L.Eocene	China
<i>Chardinyus</i>	see	Heterohyus				

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Charlesmooria	see	Ectypodus			M.Paleocene	W USA
C. childei	see	Ectypodus	childei			
Chasicostylus					U.Miocene	S America
Cheironectes	see	Chironectes				
Chironectes					L.Pliocene-Recent	S America
Chiroscaptor	see	Scaptochirus				
Chirox	see	Ptilodus			M.Paleocene	W USA
C. plicatus	see	Ptilodus	mediaevus		Torrejonian	New Mexico (US)
Chlorotalpa					U.Pliocene-Recent	S Africa
C. spelea					U.Pliocene	S Africa
Chodsigoa	see	Soriculus				
Choeropus	see	Chaeropus				
Chronoperates					U.Paleocene	N America (Canada?)
C. paradoxus					U.Paleocene	
Chronozoon					L.Pliocene	Australia
C. australe					L.Pliocene	Queensland (AU)
Chrysochlorea	see	Chrysochloris				
Chrysochloris			14 cm		L.Pliocene-Recent	Africa
Chrysoiris	see	Chrysochloris				
Chrysospalax			23 cm	140 g	U.Pliocene-Recent	S Africa
Chrysotricha	see	Amblysomus				
C. hamiltoni	see	Amblysomus	hamiltoni			
Chrystotricha	probably	Chrysotricha,	see	Chlorotalpa?		
Chulpasia					U.Cretaceous-L.Paleocene	Peru
C. mattaueri					Maastrichtian-Puercan	Peru
Chulsanbaatar					U.Cretaceous	Mongolia
C. vulgaris	2 cm		5 cm?		Campanian	Mongolia
Chunia			60 cm		L.Oligocene-M.Miocene	Australia
C. illuminata					U.Oligocene-L.Miocene	S Australia (AU)
C. omega					U.Oligocene	S Australia (AU)
C. sp. Cf. Illuminata					U.Oligocene	Pinpa Local (AU)
Chunnelodon					L.Cretaceous	England
C. alopekodus						England
Cimexomys					U.Cretaceous-L.Paleocene	W USA, Canada
C. antiquus				30 g	Santonian	Utah (US) Alberta (Cnda)
C. arapahoensis				120 g	Puercan	Colorado (US)
C. bellus						
C. cf. Judithae					Maastrichtian	Utah, New Mexico (US)
C. clarki						
C. electus						
C. gratus				130 g?	Puercan	Wyoming (US)
C. gregoryi					Campanian	W USA
C. hausoi	see	Cimexomys	gratus			
C. judithae				20 g	Campanian	Montana (US)
C. magister	see	Paracimexomys	magister			Alberta (Cnda)
C. magnus	see	Paracimexomys	magnus		Campanian	Montana (US)
C. minor				25 g	Puercan	Montana, Colorado (US) Saskatchewan (Cnda)
C. n.sp.					Puercan	Montana (US)
C. priscus	see	Paracimexomys	priscus		Puercan	Montana (US) Alberta (Cnda)
C. sp. (cf. C. judithae)						
C. sp.1						
C. sp.2						
Cimolesta					L-U.Paleocene	E Asia
Cimolestes			28 cm		U.Cretaceous-U.Paleocene	W USA, Morocco, S America
cf. C. sp.					Campanian	New Mexico (US)
cf. C. sp.					Puercan	Tiupampa (Bolivia)
C. cerberoides					Maastrichtian	Alberta (Cnda)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
C. cf. Cerberoides					Puercan	Montana (US)
C. cf. Incisus					Puercan	Morocco
C. curtus					Puercan	Wyoming (US)
C. cusculus					Puercan	Morocco
C. incisus					Puercan	Saskatchewan (Cnda) Wyoming, Montana (US)
C. lucasi					Campanian	New Mexico (US)
C. magnus					Maastrichtian	Alberta, Saskatchewan (Cnda) Wyoming, Montana (US)
C. propaleoryctes					Maastrichtian	Alberta, Montana (Cnda)
C. simpsoni					Puercan	New Mexico (US)
C. sp.					Campanian	Montana (US)
C. stirtoni					Campanian	Wyoming, Montana (US)
Cimolodon					U.Cretaceous	W USA, W Canada
C. agilis					U.Cretaceous	Wyoming (US)
cf. C. sp.					Campanian	Texas (US)
C. cf. Electus					Campanian	Texas (US)
C. cf. Similis					Maastrichtian	Utah, Texas (US)
C. electus				190 g?	Campanian	Alberta (Cnda)
C. nitidus				230 g	Maastrichtian	Utah, Wyoming, Montana (US) Saskatchewan, Alberta (Cnda)
C. parvus					U.Cretaceous	Wyoming (US)
C. similis					Cenomanian	Utah (US) Alberta (Cnda)
C. sp. Cf. Similis					Cenomanian	Utah (US)
C. sp.1					Campanian	Montana (US)
C. sp.2					Campanian	New Mexico (US)
Cimolomys					U.Cretaceous	W USA
C. agilis	see Cimolodon	agilis			U.Cretaceous	Wyoming (US)
C. bellus	see Cimolodon	nitidus				
C. cf. Clarki					Campanian	Montana, New Jersey (US)
C. clarki					Campanian	Montana, Texas (US)
C. digona	see Cimolodon	nitidus				Wyoming (US)
C. formosus	see Mesodma	formosa				Wyoming (US)
C. gracilis	see Cimolodon	nitidus or	Mesodma	formosa		Saskatchewan, Alberta (Cnda) Wyoming, Montana (US)
C. minutus	see Cimolodon	nitidus				
C. nitidus	see Mesodma	thompsoni				
C. parvus	see Cimolodon	parvus			U.Cretaceous	Wyoming (US)
C. primaevus	see Mesodma	primaeva				
C. sp.A					Campanian	Alberta (Cnda)
C. sp.B					Campanian	Alberta (Cnda)
C. sp.1					Maastrichtian	Utah (US)
C. sp.2						
C. trochuus					Maastrichtian	Alberta (Cnda)
Cladictis	see Cladosictis					
Cladobates	see Tupaia					
Cladoclinus	see Palaeothentes					
C. copei					Miocene?	Argentina
Cladodidelphys	see Hyperdidelphys					
Cladosictis			76 cm		U.Oligocene-L.Miocene	Argentina
C. centralis					Miocene?	Argentina
C. dissimilis	see Cladosictis	trouessarti				
C. externa					Miocene?	Argentina
C. lateralis					Miocene?	Argentina
? Lynchyi	see Cladosictis	patagonica				
C. patagonica	16 cm?	20 cm?	90 cm?		L.Miocene	Santa Cruz (ARG)
C. trouessarti					Miocene?	Argentina
Clapasorex					L.Miocene	Europe
Clasodictis	see Cladosictis					
Clemensia	name preoccupied, see	Holoclemensia				
Clemensodon					U.Cretaceous	W USA



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>C. megaloba</i>					U.Cretaceous	Wyoming (US)
<i>Clenia</i>	see <i>Microbiotherium</i>					
<i>Clenialites</i>	the replacement name for <i>Clenia</i> which was thought to be preoccupied, see <i>Microbiotherium</i>					
<i>Cleopatrodon</i>					U.Eocene-L.Oligocene	Egypt
<i>C. ayeshae</i>	14 cm?				L.Oligocene	Egypt
<i>C. robusta</i>					L.Oligocene	Egypt
<i>Clinodon</i>	see <i>Clinopternodus</i>					
<i>Clinopternodus</i>					L.Oligocene-U.Eocene	N America
<i>Coescoes</i>	see <i>Phalanger</i>					
<i>Cokia</i>					U.Miocene-L.Pliocene	Europe, Asia
<i>C. kowalskae</i>					U.Miocene-L.Pliocene	China
<i>Comanchea</i>					L.Cretaceous	W USA
<i>C. hilli</i>					Albian	Texas (US)
<i>Comodon</i>					U. Jurassic	W USA
<i>C. gidleyi</i>					Kimmeridgian-Tithonian	Wyoming (US)
<i>Comotherium</i>					U. Jurassic	W USA
<i>C. richi</i>					U. Jurassic	Wyoming (US)
<i>Compotherium</i>	see <i>Tetracus</i>					
<i>Condylura</i>			21 cm	85 g	U.Miocene-Recent	N America, E Europe, Asia
cf. <i>C.</i>					Hemphillian-Blancan	Oregon (US)
<i>C. cristata</i>	living Star-nosed Mole				Irvingtonian-Recent	E & C USA, E Canada
<i>C. izabellae</i>						
<i>C. kowalskii</i>						
<i>Congosorex</i>	see <i>Myosorex</i>					
<i>Congruus</i>					U. Pleistocene	Australia
<i>C. congruus</i>					U. Pleistocene	S Australia (AU)
<i>Conodictis</i>	probably <i>Conodonictis</i>				Miocene	Argentina
<i>C. exterminator</i>					Miocene	Argentina
<i>C. saevus</i>					Miocene	Argentina
<i>Conodonictis</i>	see <i>Borhyaena?</i>				L.Miocene	Argentina
<i>C. exterminator</i>					L.Miocene	Argentina
<i>C. saevus</i>					L.Miocene	Argentina
<i>Coona</i>					L.Eocene	S America
<i>Copedelphys</i>					U.Eocene-M.Oligocene	W USA, W Canada
<i>C. cf. Titanelix</i>					Chadronian	Montana (US)
<i>C. innominata</i>					Wasatchian-Duchesnean	Wyoming (US)
<i>C. sp. cf. innominata</i>					Duchesnean	Saskatchewan (Canda)
<i>C. sp. Cf. Stevensoni</i>					Orellan	Montana (US)
<i>C. sp. Cf. Titanelix</i>					Chadronian	Montana (US)
<i>C. stevensoni</i>						
<i>C. titanelix</i>					Chadronian	Montana (US) Saskatchewan (Canda)
<i>Cordylodon</i>					U.Oligocene-L.Miocene	Germany
<i>C. hasiachensis (haslachensis)</i>					L.Miocene	Germany
<i>Coriphagus</i>					L-M.Paleocene	W USA
<i>C. encinensis</i>					Puercan-Torrejonian	New Mexico (US)
<i>C. montanus</i>					Torrejonian	Montana (US)
<i>Corracheirus</i>					Miocene-Pliocene	Australia
<i>C. curramulkensis</i>	7 cm				Miocene-Pliocene	S Australia (AU)
<i>Corsira</i>	see <i>Sorex</i>					
<i>Corviconodon</i>					M.Cretaceous	W USA
<i>C. montanensis</i>					Aptian-Albian	Montana, Wyoming (US)
<i>C. utahensis</i>					Albian-Cenomanian	Utah (US)
<i>Creotarsus</i>					L.Eocene	N America
<i>Cretasorex</i>					U.Cretaceous	Uzbekistan
<i>C. arkhangel'skyi</i>					Coniacian	Uzbekistan
<i>Crocidosorex</i>					U.Oligocene-L.Miocene	Europe
<i>Crocidura</i>					L.Miocene-Recent	Europe, Asia, Africa, E Indies

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
C. cf. Bicolor					U.Pliocene	Tanzania
C. cf. Hindei					L.Pleistocene	Tanzania
C. kornfeldi					Astian-Villafranchian	Germany, Poland
C. leucodon	living White-toothed Shrew				Biharian-Recent	Europe widespread
C. mimula	see Crocidura suaveolens					
C. praeglacialis						
C. russula(russulus)	living White-toothed Shrew				Biharian-Recent	Caucasus Mountains (Russia)
C. r. prisca					Pleistocene	Europe
C. schlosseri					Miocene	France, Germany
C. sp.					L.Miocene	Kenya
C. sp.					U.Pliocene-M.Pleistocene	France
C. sp.					Biharian	Lakhuti 2 (Tadzhikistan)
C. suaveolens	living White-toothed Shrew				Biharian-Recent	Southern Europe through Asia
C. suaveoleus	probably Crocidura suaveolens					Israel
C. taungensis					U.Pliocene	S Africa
C. zorzii					M.Pleistocene	France
Crossopus	see Neomys					
Crusafontia	2 cm		10 cm		L.Cretaceous	Spain
C. cuencana					Barremian	Spain
C. kormosi	see Crusafontina kormosi				Vallesian-Turolian	Germany, Austria, Hungary, France
Crusafontina					U.Miocene-L.Pliocene	Europe, N America
C. endemica					Vallesian	Spain
C. fastigata					Vallesian	Spain
C. kormosi					Vallesian-Turolian	Germany, Austria, Hungary, France, Spain
Crypholestes					M.Eocene	W USA
C. n. sp.					Uintan	California (US)
C. vaughni					Uintan	California (US)
Cryporyctes					L.Oligocene	N America
Cryptogale	see Geogale					
C. australis	see Geogale aurita					
Cryptolestes	see Crypholestes					
Cryptopithecus					U.Eocene-L.Oligocene	Germany
C. siderolithicus					Bartonian	Germany
Cryptoryctes	see Micropternodus				L.Oligocene	W USA, W Canada
C. kayi					Chadronian	Montana (US)
C. sp.					Chadronian	Montana (US) Saskatchewan (Cnda)
Cryptotis					U.Miocene-Recent	N & S America
C. adamsi					Hemphillian-L.Blancan	Oregon, Kansas (US)
C. meadensis					L.Blancan	Kansas (US)
C. mexicana	living Mexican Shrew				Rancholabrean-Recent	Nuevo Leon (Mxco)
C. parva	living Least Shrew				U.Blancan-Recent	USA (widespread)
C. p. floridana					Recent	Florida (US)
Cryptotopos	see Saturninia					
Ctenacodon			13 cm		U.Jurassic	England, W USA
C. brentbaatar					U.Jurassic	Wyoming (US)
C. falconeri	belongs in new genus				Berriasian	England
C. laticeps					Purbeckian	Wyoming (US)
C. nanus					Purbeckian	Wyoming (US)
C. potens (portens)	see Psalodon potens				Purbeckian	Wyoming (US)
C. scindens (scidens)					Purbeckian	Wyoming (US)
C. serratus					Purbeckian	Wyoming (US)
C. sp.					Purbeckian	Wyoming (US)
Cuica	see Marmosa					
Cundokoala	see Phascolarctos				U.Miocene-Pleistocene	Australia
C. yorkensis	see Phascolarctos yorkensis					
Curtodon	see Kurtodon					
Curtodus	see Odontocyrtus?, probably Kurtodon					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Cuscus	see Phalanger					
Cymaprimadon	see Chadronia					
Cyrtlatherium					M.Jurassic	G Britain
C. canei					Bathonian	Oxfordshire(G Britain)
Cyrtodon	see Kurtodon					
Dactylopsila					L.Holocene-Recent	New Guinea
D. kambuayai					L.Holocene	New Guinea
Dakotadens					U.Cretaceous	W USA
D. morrowi				75 g	Cenomanian	Utah (US)
D. sp.					Cenomanian	Utah (US)
Dakotamys					U.Cretaceous	W USA
D. lillegraveni	reassigned to aplodontid				U.Eocene	S Dakota (US)
D. malcolmi (malcomi)					Cenomanian	Utah (US)
D. pelycomyoides	reassigned to aplodontid				U.Eocene	S Dakota (US)
Darbonetus					L.Oligocene	Europe
Darcus					L.Pliocene-L.Pleistocene	Australia
D. duggani					L.Pliocene	Victoria (AU)
Dartonius					L.Eocene	W USA
D. jepseni					Wasatchian	Colorado (US)
Dasycercus					L.Pliocene-Recent	Australia
D. worboysi					L.Pliocene	New South Wales (AU)
Dasykaluta	see Antechinus				Pleistocene-Recent	W Australia (AU)
Dasylurinja					L.Oligocene-M.Miocene	Australia
D. kokuminola					U.Oligocene-M.Miocene	S Australia (AU)
Dasyurinus	see Dasyurus					
Dasyuroides					U.Pliocene-Recent	Australia
D. achilpatna					Pliocene	Australia
D. byrnei					U.Pliocene-L.Pleistocene	New South Wales (AU)
Dasyurops	see Dasyurus					
Dasyurotherium	see Didelphis					
Dasyurus					L.Pliocene-Recent	Australia
D. dunmalli					L.Pliocene	Queensland (AU)
D. geoffroii	living Native Cat				U.Pleistocene-Recent	W Australia (AU)
D. maculatus	living Native Cat					
D. m. bowlingi					Holocene	King Island (Australia)
D. viverrinus	living Native Cat				U.Pleistocene-Recent	Tasmania
Daulestes					U.Cretaceous	Uzbekistan
D. kulbeckensis					Turonian	Uzbekistan
D. nessovi					Coniacian	Uzbekistan
Decastis	see Acdestis					
D. columnaris	see Acdestis columnaris				Miocene?	Argentina
D. rurigerus					Miocene?	Argentina
Deccanolestes					U.Cretaceous	India
D. hislopi	6 cm?				Maastrichtian	India
D. robustus					Maastrichtian	India
D. sp. Cf. Hislopi					Maastrichtian	India
Deilotherium	actually a Xenarthran, see appropriate Index					
Deinogalerix	20 cm		60 cm	9 kg	L-U.Miocene	Italy
Deinogalerix	see Deinogalerix					
Deinsdorfia					L.Pliocene-Pleistocene	Europe
Delphodon					U.Cretaceous	N America
Delsatia					U.Triassic	France
D. rhupotopi					Rhaetian	France
Deltatheridium	4 cm		18 cm		U.Cretaceous	Mongolia, Kazakhstan
D. nessovi					Campanian	Kazakhstan
D. pretrituberculare	4 cm		18 cm		Campanian	Mongolia
D. p. pretrituberculare	see Deltatheridium pretrituberculare					Mongolia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
D. p. tardum	see	Deltatheridium	pretrituberculare			Mongolia
Deltatherium			50 cm		L.Paleocene	W USA
D. absarokae	see	Didelphodus	absarokae			
D. baldwini	see	Chriacus	baldwini	(this specimen belongs to a Condylarth, see Ungulates)		
D. durini	see	Prolimnocyon	durini	(a Creodont)		
D. fundaminis	11 cm?				Puercan	New Mexico (US)
D. interruptum(interruptus)	see	Loxolophus	interruptus	(a condylarth, see Ungulates)		
Deltatheroides					U.Cretaceous	Mongolia, Uzbekistan
cf. D. sp.					Campanian	Alberta (Cnda) Wyoming (US)
D. cretacicus					Campanian	Mongolia
D. kizylkumensis					Coniacian	Uzbekistan
D. sp.						
Deltotherium	see	Deltatherium			L.Paleocene	N America
Dendrodorcopsis	see	Macropus				
Dendrolagus					L.Pliocene-Recent	Australia, New Guinea
cf. D. sp.					L.Pliocene	Victoria (AU)
D. noibano					U.Pleistocene	New Guinea
Dermipus	see	Ornithorhynchus				
Derorhynchus					U.Paleocene	Brazil
D. singularis					U.Paleocene	Itaborai (Brazil)
Desmagale	see	Desmana?			Pleistocene	Europe
Desman	see	Desmana				
Desmana			42 cm	220 g	U.Miocene-Recent	Europe, Asia
D. bifida	see	Archaeodesmana	bifida?			
cf. D. sp.					M.Pleistocene	Israel
D. inflata					U.Pliocene	Spain
D. kowalskae					M.Pliocene	Poland
D. moschata	living	Russian	Desman		Biharian-Recent	Russia
D. nehringi					Astian-Villafranchian	
D. pontica	see	Archaeodesmana	pontica?			
D. sp.					Vallesian	Austria, Hungary
D. sp.					L.Pleistocene	France
D. tegelensis					M.Pleistocene	Italy
D. thermalis					Biharian	Germany?
D. verestchagini	see	Archaeodesmana	verestchagini			Greece
D. vinea	see	Archaeodesmana	vinea?			
Desmanella					U.Oligocene-L.Pliocene	Europe, Asia
D. amasyae					Turolian	Turkey
cf. D. crusafonti					U.Miocene	Austria
D. cingulata					Astaracian	Turkey
D. crusafonti					Vallesian-Turolian	Spain
D. dubia					Turolian	Greece
D. quinquecuspidata					Vallesian	Germany
D. sickenbergi					Astaracian	Turkey
D. sp.					Astaracian-Turolian	Germany, Austria, Hungary, Turkey, France
D. stehlini					Astaracian-Vallesian	Switzerland, France
Desmanodon					M-U.Miocene	Turkey, Europe
D. major					Astaracian	Turkey
D. minor					Astaracian	Turkey
D. n. sp.					Astaracian	Turkey
Desmanus	see	Desmana				
Diabolus	see	Sarcophilus				
Diacocherus	see	Adunator			U.Paleocene	W USA, W Canada
D. meizon					Tiffanian-Clarkforkian	Wyoming (US) Alberta, Saskatchewan? (Cnda)
D. minutus					Clarkforkian	Wyoming (US)
Diacocherous	see	Diacocherus			U.Paleocene	W USA
Diacodon					M.Paleocene-L.Eocene	W USA

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>D. alticuspis</i>					Torrejonian	New Mexico (US)
<i>D. celatus</i>					L.Eocene?	New Mexico (US)
<i>D. concordiarvensis</i>	see Prodiacodon concordiarvensis					
<i>D. minutus</i>	see Diacocherus minutus					
<i>D. pearcei</i>	see Prodiacodon concordiarvensis					
<i>D. pomelii</i>	nomen nudum				Eocene	France
<i>D. puercensis</i>	see Prodiacodon puercensis					
<i>D. septentrionalis</i>	see Bessoecetor septentrionalis					Alberta (Cnda)
Diaphorodon	see Didelphodon					
Diaphyodectes					U.Paleocene	Germany
<i>D. prolatus</i>					U.Paleocene	Walbeck (Germany)
Diarcodon	see Diprotodon					
Dibolia	see Archaeodesmana				U.Miocene	Austria, Hungary, Germany, France
<i>D. adroveri</i>	see Archaeodesmana adroveri?					
<i>D. bifida</i>	see Archaeodesmana bifida?					
<i>D. brailloni</i>	see Archaeodesmana brailloni?					
<i>D. dekkersi</i>	see Archaeodesmana dekkersi?					
<i>D. luteyni</i>	see Archaeodesmana luteyni?					
<i>D. major</i>	see Archaeodesmana major?					
<i>D. pontica</i>	see Archaeodesmana pontica?					Austria, Hungary
<i>D. sp.</i>					Turolian	France
<i>D. turolensis</i>	see Archaeodesmana turolensis?					
<i>D. vinea</i>	see Archaeodesmana vinea?				Turolian	Germany
Dicrocynodon	see Docodon				U. Jurassic	W USA
<i>D. striatus</i>	see Docodon striatus				Tithonian	Wyoming (US)
<i>D. victor</i>	see Docodon victor or Docodon superus					Wyoming (US)
Didelotherium	actually a Xenarthran, see Edentate Index					
<i>D. venerandum</i>					Eocene	Argentina
Didelphidectes	see Nanodelphys				L.Oligocene	W USA, W Canada
<i>D. pumilus</i>					Chadronian	Montana (US) Saskatchewan (Canada)
Didelphis			30 cm		L.Pleistocene-Recent	N & S America, Australia
<i>D. albiventris</i> (albirentis)	living Opossum				Pleistocene	Australia, Brazil
<i>D. marsupialis</i>	living Opossum				L.Pleistocene-Recent	Mexico, Brazil, Argentina
<i>D. virginiana</i>	living Virginia Opossum				Irvingtonian-Recent	USA (widespread)
Didelphodon					U.Cretaceous	W USA
<i>D. comptus</i>					U.Cretaceous	Wyoming (US)
<i>D. ferox</i>					U.Cretaceous	Wyoming (US)
<i>D. nitor</i>					U.Cretaceous	Wyoming (US)
<i>D. padanicus</i>					U.Cretaceous	Wyoming (US)
<i>D. sp.</i>					Campanian	Montana (US) Alberta (Cnda)
<i>D. tumidus</i>					U.Cretaceous	Wyoming (US)
<i>D. validus</i>					U.Cretaceous	Wyoming (US)
<i>D. vorax</i>					Maastrichtian	Montana, Wyoming (US) Saskatchewan, Alberta (Cnda)
Didelphodus					L-M.Eocene	W USA, W Canada, Europe
<i>D. absarokae</i>	7 cm?		23 cm?		Wasatchian	Wyoming, Colorado (US)
<i>D. altidens</i>					Wasatchian	Colorado (US)
<i>D. cf. Altidens</i>					Bridgerian	Wyoming (US)
<i>D. n. sp.</i>					Duchesnean	Saskatchewan (Cnda)
<i>D. serus</i>					Uintan	Saskatchewan (Cnda)
<i>D. sp.</i>					Wasatchian	Wyoming (US)
<i>D. ventanus</i>	see Didelphodus altidens					
Didelphops	see Didelphodon					
<i>D. comptus</i>	see Didelphodon comptus				U.Cretaceous	Wyoming (US)
<i>D. ferox</i>	see Didelphodon ferox				U.Cretaceous	Wyoming (US)
<i>D. vorax</i>	see Didelphodon vorax				U.Cretaceous	Wyoming (US)
Didelphopsis					U.Paleocene	Brazil
<i>D. cabrerai</i>					U.Paleocene	Itaborai (Brazil)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Didelphyodus	see Didelphodus					
Didelphys	see Didelphis or (Phascolotherium?) probably Peratherium					
D. affinis	see Peratherium affinis					
D. alternans	see Peratherium alternans					
D. antiqua	see Peratherium antiqua & Didelphis marsupialis					France, Brazil
D. antiqua	additional note, material from Brazil ascribed to Didelphys paraguayensis					
D. arvernensis	see Peratherium arvernensis					
D. aymardi	see Peratherium aymardi					
D. azarae						
D. a. fossilis	see Didelphis marsupialis				Pleistocene	Argentina
D. bertrandi	see Peratherium bertrandi					
D. blainvillei	see Peratherium blainvillei					
D. bucklandi	see Phascolotherium bucklandi					England
D. cadurcensis	see Peratherium cadurcensis					
D. cayluxi	see Peratherium cayluxi					
D. colchesteri	see Peratherium colchesteri					
D. comstocki	see Peratherium comstocki				L-M.Eocene	Wyoming (US)
D. crassa	see Peratherium crassa					
D. curvidens	see Peratherium curvidens					
D. cuvieri	see Peratherium cuvieri					France
D. exilis	see Amphiperatherium lemanense					
D. frequens	see Amphiperatherium frequens					
D. fugax	see Herpetotherium fugax					
D. gracilis	see Peratherium gracilis					
D. huntii	see Peratherium huntii					
D. inexpectata	see Peratherium inexpectata					
D. lamandini	see Peratherium lamandini					
D. leptognatha					Miocene	Germany
D. marginalis	see Peratherium marginale					
D. marsupialis	see Didelphis marsupialis					
D. minuta	see Peratherium minuta					
D. paraguayensis	living				Pleistocene-Recent	Brazil, Argentina
D. parva	see Peratherium parva					
D. pygmaea	see Peratherium pygmaea					
D. scalaris	see Peratherium scalaris					
D. sp.	see Peratherium sp.				Oligocene	France
D. tricuspis	see Peratherium tricuspis					
D. triforata	see Peratherium triforata					
Didymoconus					U.Eocene-M.Oligocene	China, Mongolia, Kazakhstan
D. berkeyi					M.Oligocene	Gansu (China), Mongolia
D. cf. Berkeyi	7 cm?				M.Oligocene	Gansu (China)
D. colgatei					M.Oligocene	Mongolia
D. gromovae					L.Oligocene	Kazakhstan
D. robusta					M.Oligocene	Mongolia
D. rostrata					M.Oligocene	Mongolia
Dilestes	see Arminiheringia					
D. dilobus					L.Eocene?	Argentina
Dimecodon	see Urotrichus					
Dimerodon	see Didelphis					
D. mutilatus					Pleistocene	Argentina
Dimylechinus					L.Miocene	Europe
Dimyloides					U.Oligocene-L.Miocene	Europe
Dimylosorex					Pleistocene	Europe
Dimylus			30 cm		U.Oligocene-L.Miocene	Germany, Switzerland, France
D. paradoxus					Agenian	Germany, Switzerland, France
Dinnetherium					L.Jurassic	W USA
D. nezorum			10 cm	135 g	Sinemurian-Pliensbachian	Arizona (US)

Genus/Species	Skull	Ht	It	Wt	Stage	Range
Dinosorex					U.Oligocene-L.Pliocene	Europe, Asia
D. aff. Zapfei					Orleanian	Germany
D. pachygnathus					Astaracian	Switzerland
D. sansaniensis					Astaracian-Vallesian	Germany, France, Austria, Hungary
D. sp.					U.Miocene	Turkey, Germany, Austria
D. zapfei					Astaracian-Vallesian	Germany, Slovakia
Dipilus	see Adestis					
D. bergii					Miocene?	Argentina
D. spegazzinii	see Adestis spegazzinii				Miocene?	Argentina
Diplocynodon	see Docodon				U.Jurassic	W USA
D. victor	see Docodon victor				Tithonian	Wyoming (US)
Diplomesodon					U.Pliocene-Recent	S Africa
D. fossorius					U.Pliocene	S Africa
Dipriodon	see Meniscoessus				U.Cretaceous	W USA
D. lacunatus	see Meniscoessus					
D. robustus	see Meniscoessus conquistus					
Diprotodon	102cm?	2 m	3.7 m	2 t	Pliocene-Pleistocene	Australia, Tasmania, King Island
D. annexans					Pleistocene	Victoria (AU)
D. australis		1.7 m	3 m		U.Pleistocene	S Australia (AU)
D. loderi					Pleistocene	New South Wales (AU)
D. minor		1.3 m	2.5 m		U.Pleistocene	Queensland (AU)
D. optatum (optatus)	102cm?	2 m	3.7 m	2 t	U.Pleistocene	Australia, Tasmania
D. sp.	70 cm				M.Pleistocene?	Victoria (AU)
Djadochtatherium	see Catopsalis				U.Cretaceous	Mongolia
D. catopsaloides	see Catopsbaatar catopsaloides					
D. matthewi (matchewi)	see Catopsalis matthewi				Campanian	Mongolia
Djaludjangi					L-U.Miocene	Australia
D. yadjana					L-U.Miocene	Queensland (AU)
Djarthia					U.Paleocene-L.Eocene	Australia
D. murgonensis					U.Paleocene-L.Eocene	Queensland (AU)
Djilgaringa					L.Oligocene-M.Miocene	Australia
D. gillespieae					M.Miocene	Queensland (AU)
D. thompsonae					U.Oligocene	S Australia (AU)
Djilkaringa	see Djilgaringa					
Docodon	3 cm?				U.Jurassic	W USA, Europe
D. affinis					Tithonian	Wyoming (US)
D. crassus (grassus)					Tithonian	Wyoming (US)
D. striatus					Tithonian	Wyoming (US)
D. superus (superbus)					Tithonian	Wyoming (US)
D. victor					Tithonian	Wyoming (US)
Dolgovia	see Sorex					
Domina					L.Oligocene-L.Miocene	Europe, N America
Domnina	see Peratherium?				M.Eocene-L.Miocene	Europe, W USA, W Canada
D. cf. Gradata					Duchesnean-Chadronian	Saskatchewan (Cnda)
D. cf. Thompsoni					Duchesnean-Chadronian	Montana (US)
D. crassigenis					L.Oligocene	Colorado (US)
D. dakotensis					Whitneyan	Nebraska (US)
D. gracilis	see Peratherium huntii					
D. gradata					Chadronian-Orellan	Colorado, S Dakota (US)
D. greeni					Whitneyan-Arikareean	S Dakota (US)
D. n. sp. Aff. Gradata					Orellan	Montana
D. rhynchaeus	see Geolabis rhynchaeus					
D. sp.					Uintan-Chadronian	Saskatchewan (Cnda)
D. sp.					Whitneyan-Arikareean	S Dakota (US)
D. thompsoni					Chadronian	Montana (US)
Domninoidea					U.Oligocene-U.Miocene	W USA, Europe
D. evelynae	see Proscalops evelynae				Arikareean	S Dakota (US)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Donodon					L.Cretaceous	Morocco
D. perscriptoris					Berriasian	Morocco
Dorcopsis					L.Oligocene-Recent	Australia, New Guinea
D. muelleri					M-U.Holocene	Moluccas
D. sp.					L.Pliocene	Victoria (AU)
D. wintercookorum					L.Pliocene	Victoria (AU)
Dorcopsoides					L.Miocene-Pliocene	Australia
D. fossilis	7.6 cm				U.Miocene	Northern Territory (AU)
Dorcopsulus					Pleistocene-Holocene	New Guinea
Dormaalius	see Macrocranion				L.Eocene	Europe
Dorsetodon					L.Cretaceous	England
D. haysomi						Purbeck (England)
Draximenus	see Phascolarctos					
Drepanosorex	see Sorex?				U.Pliocene-M.Pleistocene	France
D. margaritodon					L.Pleistocene	France
Drescheratherium					U.Jurassic	Portugal
D. acutum						
Dormatherium					U.Triassic	E USA
Dromatherium					U.Triassic	E USA
D. sylvestre					U.Triassic	N Carolina, New Jersey (US)
D. tenuirostris	see Microconodon tenuirostris					N Carolina (US)
Dromicia	see Cercartetus					
Dromiciella	see Cercartetus					
Dromiciola	see Cercartetus					
Dryolestes					U.Jurassic	W USA, Portugal
D. arcuatus	see Dryolestes priscus				U.Jurassic	Wyoming (US)
D. gracilis	see Amblotherium gracilis				U.Jurassic	Wyoming (US)
D. leiriensis					Kimmeridgian	Portugal
D. obtusus					U.Jurassic	Wyoming (US)
D. priscus					Tithonian	Wyoming (US)
D. sp.					Tithonian	Wyoming (US)
D. tenax					Cretaceous?	Wyoming (US)
D. vorax	see Docodon sp?				U.Jurassic	Wyoming (US)
Ducantalpa	see Chrysochloris					
Dulcidon						
Dukecynus	indeterminate material					S America
D. magnus	indeterminate material					S America
Durudawiri					L.Miocene	Australia
D. anfractus					L.Miocene	Queensland (AU)
D. inusitatus					L.Miocene	Queensland (AU)
Dymecodon	see Urotrichus					
Dynamictis	see Borhyaena					
D. fera	see Borhyaena fera				U.Oligocene-L.Miocene	Argentina
Dyskritodon					L.Jurassic-L.Cretaceous	Morocco, India
D. amazighi					L.Cretaceous	Morocco
D. indicus					L-M.Jurassic	India
Dyspterna					U.Eocene-L.Oligocene	Europe
Echidna	see Zaglossus or Tachyglossus					
E. oweni	probably Zaglossus oweni				Pleistocene	Australia
E. ramsayi	see Zaglossus ramsayi					
Echinogale	see Scaptogale					
E. gracilis	see Scaptogale gracilis					France
E. laurillardii	see Scaptogale laurillardii					France
Echinopus	see Tachyglossus					
Echinosorex			76 cm	2 kg	M.Miocene-Recent	Asia
Echymiper	probably Echymipera				M.Miocene-Recent	Australia
Echymipera					M.Miocene-Recent	Australia



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Ecprepaulax						
Ectocentrocristus					U.Cretaceous	W USA
E. foxi					Campanian	Montana (US)
Ectoconodon	see	Didelphodon				
E. petersoni					U.Cretaceous	Wyoming (US)
Ectopodon	see	Anconodon				
E. cochranensis	see	Anconodon	cochranensis			
Ectypodus					L.Paleocene-U.Eocene	W USA, W Canada, Europe
cf. E. hazeni	see	Ptilodus	gnomus		Tiffanian	Wyoming (US)
E. aphronorus					Torrejonian	Montana (US)
E. cf. Childei					Wasatchian	Wyoming (US)
E. cf. Powelli					Tiffanian	Wyoming (US)
E. cf. Szalayi					Torrejonian-Tiffanian	Alberta (Cnda)
E. childei				15 g	Wasatchian	Wyoming (US)
E. clemensi					Paleocene	New Mexico (US)
E. cochranensis	see	Anconodon	cochranensis			
E. grangeri	see	Neoplagiaulax	grangeri			Montana (US)
E. hazeni	see	Neoplagiaulax	hazeni			Wyoming (US)
E. hunteri	see	Neoplagiaulax	hunteri			Montana (US)
E. laytoni	see	Parectypodus	laytoni			
E. lovei				15 g	Uintan-Chadronian	Wyoming (US) Saskatchewan (Cnda)
E. macrotomeus	see	Neoplagiaulax	macrotomeus			New Mexico (US)
E. musculus				30 g	Torrejonian	Colorado (US)
E. powelli				20 g?	Torrejonian-Clarkforkian	Wyoming (US)
E. russelli	see	Anconodon	cochranensis			
E. silberlingi	see	Mimetodon	silberlingi			
E. simpsoni	see	Parectypodus	simpsoni			
E. sinclairi	see	Liotomus	sinclairi		Torrejonian	Montana (US)
E. sloani	see	Parectypodus	sloani			
E. sylviae	see	Parectypodus	sylviae			
E. szalayi				15 g	Torrejonian	Montana (US)
E. tardus				15 g	Wasatchian	Colorado, Wyoming (US)
Ekaltadeta					L.Oligocene-M.Miocene	Australia
E. ima					U.Oligocene-M.Miocene	Queensland (AU)
E. jamiemulvaneyi					U.Miocene	Queensland (AU)
Ektopodon			60 cm		L.Oligocene-M.Miocene	Australia
E. cf. Stirtoni					U.Oligocene	S Australia (AU)
E. litolophus					L.Miocene	S Australia (AU)
E. serratus					L.Miocene	S Australia, Queensland (AU)
E. sp.						S Australia (AU)
E. stirtoni	7.6cm?				U.Oligocene-M.Miocene	S Australia (AU)
Elephantomys	see	Elephantulus				
E. langi	see	Elephantulus	broomi			
Elephantulus					U.Pliocene-Recent	Africa
cf. E. antiquus					L.Pleistocene	Tanzania
E. antiquus					U.Pliocene-L.Pleistocene	Tanzania, S Africa
E. broomi					U.Pliocene-L.Pleistocene	Tanzania, S Africa
E. cf brachyrhynchus	see	Elephantulus	fuscus leakeyi			
E. edwardi	living	Elephant Shrew			U.Pliocene-Recent	S Africa
E. fuscus	living	Elephant Shrew				
E. f. leakeyi					U.Pliocene-L.Pleistocene	Tanzania, S Africa
E. langi	see	Elephantulus	broomi			Tanzania, S Africa
Eleutherodon					M.Jurassic	England
E. oxfordensis					Bathonian	England
Elpidophorus	see	Diacocherus?			M-U.Paleocene	W USA
E. minutulus	see	Diacocherus	minutus			Wyoming (US)
Embassis	see	Centetodon				

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>E. alternans</i>	see <i>Peratherium alternans?</i>					
<i>E. marginale</i>	see <i>Peratherium marginale?</i>					
Emperodon	see <i>Gelastops</i>				M.Paleocene	W USA
<i>E. acmeodontoides</i>	see <i>Gelastops parvus</i>				Torrejonian	Montana (US)
Encuscus	see <i>Phalanger</i>					
Endotherium					U.Jurassic-L.Cretaceous	China
<i>E. niinomii</i>					U.Jurassic-L.Cretaceous	Liaoning (China)
Endromicia	see <i>Cercartetus</i>					
Engyscopus	see <i>Chrysochloris</i>					
Ennacodon	see <i>Docodon</i>					
<i>E. affinis</i>					U.Jurassic	Wyoming (US)
<i>E. crassus</i>					U.Jurassic	Wyoming (US)
Enneodon	see <i>Docodon</i>					
Entemnodus	see <i>Eutemnodus</i>					
Entomacodon					M.Eocene	W USA
<i>E. angustidens</i>					Bridgerian	Wyoming (US)
<i>E. minutus</i>					Bridgerian	Wyoming (US)
Entomodon	see <i>Thinocyon</i> (a Creodont, listed in Carnivora)					W USA
<i>E. comptus</i>					Bridgerian	Wyoming (US)
Entomolestes					M.Eocene	W USA
<i>E. grangeri</i>					Bridgerian	Wyoming (US)
<i>E. nitens</i>	see cf. <i>Macrocranion nitens</i>					
<i>E. siegfriedti</i>	see <i>Leipsanolestes siegfriedti</i>					Montana (US)
<i>E. sp.</i>					Wasatchian	Wyoming (US)
Eobaatar					L.Cretaceous	Spain, Mongolia
<i>E. hispanicus</i>					Hauerivian-Barremian	Spain
<i>E. magnus</i>	3 cm?				Aptian-Albian	Mongolia
<i>E. minor</i>	1 cm?				Aptian-Albian	Mongolia
<i>E.? parjaronensis</i>					Barremian	Spain
<i>E. sp.</i>					Aptian-Albian	Mongolia
Eobrasilia					U.Paleocene	Brazil
<i>E. coutoi</i>					U.Paleocene	Itaborai (Brazil)
Eochenus					M.Eocene	China
Eochiromys					L.Eocene	Europe, N America
Eodelphis			30 cm		U.Cretaceous	W USA, W Canada
<i>E. browni</i>					Campanian	Alberta (Cnda)
<i>E. cutleri</i>					Campanian	Alberta (Cnda)
<i>E. sp.1</i>					Maastrichtian	Alberta (Cnda)
<i>E. sp.2</i>					Campanian	Montana (US)
Eodendrogale					M.Eocene	E Asia
Eodesmatodon					U.Eocene	SE Asia
Eodidelphys	see <i>Microbiotherium</i>					
<i>E. famula</i>					Miocene?	Argentina
<i>E. fortis</i>					Miocene?	Argentina
Eolestes					L.Eocene	N America
Eomaia					L.Cretaceous	China
<i>E. scansoria</i>	2.4 cm	3.5 cm	14 cm	25 g	Barremian	Yixian (China)
Eomannodon	see <i>Pitheculites</i>					
<i>E. multituberculatus</i>					Eocene?	Argentina?
Eomanodon	probably <i>Eomannodon</i>				U.Oligocene	S America
Eomicrobiotherium					L.Eocene	S America
Eoryctes					L.Eocene	W USA
<i>E. melanus</i>	3.2 cm			51 gm	Wasatchian	Wyoming (US)
Eosthenurus						
Eotalpa					U.Eocene	Europe
Eoungulatum					U.Cretaceous	Uzbekistan
<i>E. cf. Kudukensis</i>					Turonian-Coniacian	Uzbekistan

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>E. kudukensis</i>					Coniacian	Uzbekistan
<i>Eozostrodon</i>			11 cm	135 g	L.Jurassic	England, China
<i>E. heikuopengensis</i>	see <i>Morganucodon heikuopengensis</i>					Yunnan (China)
<i>E. oehleri</i>	see <i>Morganucodon oehleri</i>					China
<i>E. parvus</i>	see <i>Morganucodon watsoni</i>				Hettangian	England
<i>E. problematicus</i>	see <i>Eozostrodon parvus</i>				Hettangian	England
<i>E. watsoni</i>	see <i>Morganucodon watsoni</i>					England
<i>Epanorthus</i>	see <i>Palaeothentes</i>					
<i>E. ambiguus</i>					Miocene?	Argentina
<i>E. aratai</i>					Miocene?	Argentina
<i>E. chubutensis</i>	see <i>Palaeothentes chubutensis</i>					Chubut (ARG)
<i>E. inaequalis</i>					Miocene?	Argentina
<i>E. lemoinei</i>	see <i>Palaeothentes?</i>				Miocene?	Argentina
<i>E. lepidus</i>					Miocene?	Argentina
<i>E. pachygnathus</i>	see <i>Palaeothentes?</i>				Miocene?	Argentina
<i>E. pressiforatus</i>	see <i>Palaeothentes?</i>				Miocene?	Argentina
<i>E. simplex</i>					Miocene?	Argentina
<i>Epidolops</i>	5 cm				U.Paleocene	Brazil
<i>E. ameghinoi</i>					M-U.Paleocene	Brazil
<i>E. gracilis</i>	see <i>E. ameghinoi</i>				U.Paleocene	Brazil
<i>E. sp.</i>					Puercan	Cochabamba (Bolivia)
<i>Episoriculus</i>	see <i>Soriculus</i>				L-U.Pliocene	Europe, Morocco
<i>E. maghrebiensis</i>					U.Pliocene	Morocco
<i>Epoicotherium</i>			11 cm		L.Oligocene	W USA, W Canada
<i>E. cf. Unicum</i>					Chadronian	Wyoming (US)
<i>E. sp.</i>					Chadronian	Montana (US) Saskatchewan (Cnda)
<i>E. unicum</i>					Chadronian	Montana (US)
<i>Ericius</i>	see <i>Hemiechinus</i>					
<i>Erinaceolus</i>	see <i>Hemiechinus</i>					
<i>Erinaceus</i>			35 cm	1 kg	U.Miocene-Recent	Europe, Asia, Africa
<i>E. amurensis</i>	living European Hedgehog				U.Pleistocene-Recent	SE Russia
<i>E. antiquus</i>	see <i>Didelphys blainvillei</i>					
<i>E. arvernensis</i>					Miocene	France
<i>E. broomi</i>					L.Pleistocene	Tanzania
<i>E. davidi</i>					M.Pleistocene	France
<i>E. europaeus</i>	living European Hedgehog				Turolian-Recent	Spain, Russia, Siberia
<i>E. e. fossilis</i>					U.Pleistocene	Europe
<i>E. lechei</i>					Villafranchian	Hungary
<i>E. minutus</i>	see <i>Lantanotherium dubium</i>					France
<i>E. oeningensis</i>					Miocene	Switzerland
<i>E. praeglacialis</i>					Villafranchian	Hungary
<i>E. priscus</i>					Miocene	Germany
<i>E. sansaniensis</i>					M-U.Miocene	France, Germany
<i>E. sp.</i>					U.Pliocene	Morocco
<i>E. sp.</i>					Ruscinian	Turkey
<i>E. sp.</i>					Turolian	Molayan (Afghanistan)
<i>E. sp.</i>					M.Pliocene	Bahe (China)
<i>Ernanodon</i>	9 cm		46 cm		U.Paleocene	China
<i>E. antellios (antelios)</i>					Nongshanian	Guangdong (China)
<i>Ernosorex</i>					M.Eocene	China
<i>Erythrotherium</i>			11 cm	135 g	L.Jurassic	S Africa, Lesotho
<i>E. parringtoni</i>					Hettangian-Pliensbachian	S Africa, Lesotho
<i>Erythrozootes</i>					L.Miocene	E Africa
<i>E. chamerpes</i>					L.Miocene	Kenya
<i>Essonodon</i>					U.Cretaceous	W USA
<i>E. browni</i>					Campanian-Maastrichtian	New Mexico, Wyoming, Montana (US)
<i>E. sp.</i>					Campanian	New Mexico (US)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Essoprion	see Palaeothenes					
E. consumptus					Miocene?	Argentina
E. coruscus					Miocene?	Argentina
Estelestes					L.Eocene	N America
Euangelistes	see Gypsonictops				L.Paleocene	W USA
Eucosmodon					L-M.Paleocene	W USA
E. americanus					Puercan	New Mexico (US)
E. gratus	see Cimexomys gratus					
E. jepseni	see Stygimys jepseni					
E. molestus					Torrejonian	New Mexico (US)
E. primus					Puercan	New Mexico (US)
E. sparsus	see Stygimys jepseni					
E. teilhardi	see Stygimys teilhardi					
Eucuscus	see Phalanger					
Eudolops					L.Eocene	Argentina
E. tetragonus (tetragonurus)					Wasatchian	Argentina
Eudromicia	see Cercartetus					
Euhookeria					U.Eocene	Europe
Euowenia		1.4 m	2.8 m		L.Pliocene-U.Pleistocene	Australia
E. grata		1.4 m	2.8 m		L.Pliocene-U.Pleistocene	Queensland (AU)
E. robusta					Pliocene -Pleistocene	Queensland, Victoria (AU)
Eurosorex	see Sorex					
Euryacodon	see Omomys, a Primate					
E. lepidus					Bridgerian	Wyoming (US)
Eurydolops					M.Eocene	Antarctica
Eurylambda	see Tinodon				U.Jurassic	W USA
E. aequicrurius					Tithonian	Wyoming (US)
Euryzygoma	50 cm	122 cm	2.3 m		L.Pliocene-Pleistocene	Australia
E. dunense					Pliocene-Pleistocene	Queensland (AU)
E. sp.					L.Pliocene	Queensland (AU)
Eutemnodus					U.Miocene-L.Pliocene	Argentina
E. acutidens						
E. americanus					U.Miocene-L.Pliocene	Argentina
E. propampinus						
E. spp.						
Eutemodus	see Eutemnodus				U.Miocene-L.Pliocene	S America
Euthlastus					U.Jurassic	W USA
E. cordiformis					Tithonian	Wyoming (US)
Eutrochodon					M.Eocene	S America
Euxolestes						
Exallerix					L-M.Oligocene	Mongolia
Exodaenodus					M.Oligocene	Europe
Exoedaenodus					L-U.Oligocene	Europe
Falepetrus					U.Cretaceous	W USA
F. barwini					Campanian	Wyoming, Montana (US)
Ferugliotherium					U.Cretaceous	Argentina
F. windhauseni					Campanian	Rio Negro (ARG)
Fissuridon	see Fissuridon					
Fissuridon	see Macropus				Pleistocene	Australia
F. pearsoni	see Macropus pearsoni				Pleistocene	Queensland (AU)
Florentinoameghinia					L.Eocene	S America
Florinia					L.Miocene	Europe
Fordonia					L.Eocene	Europe
Foxraptor			30 cm		U.Jurassic	W USA
F. atrox					Tithonian	Wyoming (US)
Fractinus					M-U.Paleocene	W USA
F. palmorum					Torrejonian-Tiffanian	Wyoming (US)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Fredgia	see	Sorex				
Frictops?					L.Oligocene	W USA
F. emryi					Chadronian	Wyoming (US)
Gaillardia					L-U.Miocene	N America
Galaeospalax	see	Galeospalax				
Galanaria	see	Galanarla?				
Galanarla					L.Oligocene-M.Miocene	Australia
G. tessellata					U.Oligocene	Queensland (AU)
Galemodesmana	see	Desmana				
Galemys			30 cm	80 g	L.Pliocene-Recent	Europe
Galeospalax					U.Oligocene	Europe
G. mygaloides?	see	Myogale	sansaniensis		Miocene	France
Galerix					L.Miocene-L.Pliocene	Europe, E Africa, Asia
G. aff. Exilis					Orleanian	Germany
G. africanus					L.Miocene	Kenya
G. aurelianensis					L.Miocene	Germany
G. cf. Symeonidisi					Orleanian	Switzerland
G. exilis					Astaracian	Germany, France, Austria, Switzerland
G. iberica					Turolian-Ruscinian	Spain
G. sansaniensis?	see	Galerix	exilis?		Miocene	France, Germany
G. socialis					Astaracian-Vallesian	Germany, Switzerland, Austria, Hungary, France, Spain
G. sp.					M-U.Miocene	Germany, Switzerland, Hungary, France
G. sp.					U.Eocene	Zaysan (Kazakhstan)
G. stehlini					Astaracian	France
G. symeonidisi					Burdigalian	Germany
G. uenayae					L.Miocene	Turkey
G. viverroides	see	Galerix	exilis			
Galethylax					U.Eocene	Europe
Gallolestes					U.Cretaceous	W USA, Mexico
G. pachymandibularis					Campanian	Coahuila (Mxco)
G. sp.					Campanian	Texas (US)
Galomys	see	Galemys				
Galveodon					L.Cretaceous	Europe
Gamba	see	Chironectes				
Gambatherium	see	Didelphis				
Ganawamaya					U.Oligocene-M.Miocene	Australia
G. acris					L.Miocene	Queensland (AU)
G. aediculis					U.Oligocene	Queensland (AU)
G. ornata					L.Miocene	Queensland (AU)
Ganbulanyi					L.Oligocene-U.Miocene	Australia
G. djadjinguli					U.Miocene	Queensland (AU)
Ganguroo					L.Miocene	Australia
G. bilamina					L.Miocene	Queensland (AU)
Garagelphys						
Garatherium					L.Eocene	Algeria
G. mahboubii					L.Eocene	Algeria
Gardonyus	see	Heterohyus				
Garzonia	see	Stilotherium				
G. annectens	see	Parhalmarhipus	annectens			
G. captiva					Miocene?	Argentina
G. minima					Miocene?	Argentina
G. typica					Miocene?	Argentina
Gashternia					U.Paleocene	Argentina
G. ctalehor					U.Paleocene	Canadon Hondo (Argentina)
Gaylordia					U.Paleocene	Brazil
G. doelloi					U.Paleocene	Itaborai (Brazil)
G. macrocynodonta					U.Paleocene	Itaborai (Brazil)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
G. mendesi	see G. doelloi					
Gelastops					L-U.Paleocene	W USA
G. joni	see Acmeodon N.sp.?				Torrejonian	Montana (US)
G. parvus					Torrejonian	Montana (US)
G. sp.					Torrejonian	Montana, Wyoming (US)
Geogale					L.Miocene-Recent	E Africa
G. aletris					L.Miocene	Kenya
G. aurita	living (no specific name)				Recent	Madagascar
Geolabis	see Centetodon					
G. rhynchaeus					Miocene	Colorado (US)
G. sp.					Miocene	Colorado (US)
Geomana					Pleistocene	Europe
Geotrypus					U.Eocene-L.Miocene	France
G. acutidens					Agenian	France
G. antiqua					Agenian	France
G. sp.					Chattian	France
Geratherium	see Garadelphys					
G. mahboubii	probably Garatherium mahboubii					Algeria
Gerazoyphus	see Sparassocynus					
Gerboides	see Macropus					
Gerhardodon					U.Jurassic	England
G. sp.						Purbeck (England)
Gervaisysus	see Heterohyus					
Gesenropithex					U.Eocene	Europe
Gesneropithex					M-U.Eocene	Europe
Gigantomys	see Macropus					
Glasbius					U.Cretaceous	W USA
G. intricatus					Maastrichtian	Wyoming (US)
G. n.sp.					Puercan	Montana (US)
G. sp.						
G. twitchelli					U.Cretaceous	W USA
Glaucodon					L.Pliocene-L.Pleistocene	Australia
G. ballaratensis					Pliocene	Victoria (AU)
Glirina	see Vombatus					
Glironodon					U.Jurassic	W USA
G. grandis					U.Jurassic	Utah (US)
Gobiaatar	invalid spelling of Gobibaatar					
Gobibaatar	see Kryptobaatar				U.Cretaceous	Mongolia
G. parvus	see Kryptobaatar gobiensis					Mongolia
Gobiconodon			50 cm		L-M.Cretaceous	Mongolia, W USA
cf. G. sp.					Aptian-Albian	Mongolia
G. borissiaki	5 cm?		38 cm		Aptian-Albian	Mongolia
G. hoburensis	see Gobiconodon borissiaki					Mongolia
G. hopsoni			55 cm?		Aptian-Albian	Mongolia
G. ostromi	10.6cm	15 cm?	50 cm		Aptian-Albian	Montana (US)
G. sp.					Aptian-Albian	Oshih (Mongolia)
Gobiodon	preoccupied, see Gobiotheriodon					Mongolia
G. infinitus	see Gobiotheriodon infinitus					
Gobion	see Gobiotheriodon					
G. infinitus	see Gobiotheriodon infinitus					
Gobiondon	see Gobiotheriodon					
G. infinitus	see Gobiotheriodon infinitus					
Gobiosorex	see Gobisorex					
Gobiotheriodon					L.Cretaceous	Mongolia
G. infinitus	3.3 cm				Aptian-Albian	Hoovor (Mongolia)
Gobipithecus					L.Oligocene	Asia
Gobisorex					L.Oligocene-L.Miocene	Mongolia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
G. kingae					L.Oligocene	Mongolia
Gondwanadon					U.Triassic	India
G. tapani					Carnian	India
Gondwanatherium					U.Cretaceous	Argentina
G. patagonicum					Campanian	Rio Negro (ARG)
Groeberia					M.Eocene-L.Oligocene	Argentina
G. cf. Minopriori					L.Oligocene	Argentina
G. minopriori (minopriori)	5 cm?				Divisaderan	Largo Fm (Argentina)
G. pattersoni					Divisaderan	Largo Fm (Argentina)
Groeberitherium					U.Cretaceous	Argentina
G. novasi					Campanian	Los Alamitos (Argentina)
G. stipanicici					Campanian	Los Alamitos (Argentina)
Groebertherium	see Groeberitherium					
G. sp.					Hauterivian-Barremian	La Amarga (Argentina)
Grymaeomys	see Marmosa					
Guchinodon					M.Jurassic-L.Cretaceous	Mongolia
G. hoburensis	see Gobiconodon borissiaki					Mongolia
Guchonodon	see Guchinodon					
G. hoburensis	see Guchinodon hoburensis					
Guggenheimia					U.Paleocene	Brazil
G. brasiliensis					U.Paleocene	Itaborai (Brazil)
Guimarota	invalid name, see Guimarotodon?					Portugal
G. freyi					Kimmeridgian	Portugal
Guimarotodon					U.Jurassic	Portugal
G. leiriensis (leiriensis)					Kimmeridgian	Portugal
Guimarotodus					U.Jurassic	Portugal
G. inflatus					Kimmeridgian	Portugal
Gumardee					L.Oligocene-M.Miocene	Australia
G. pascuali					U.Oligocene	Queensland (AU)
Gunguroo					L.Oligocene-M.Miocene	Queensland (AU)
Gymnobelides	see Gymnobelideus					
Gymnobelideus			36 cm	165 g	Pleistocene-Recent	Australia, New Guinea
G. leadbeateri	living Leadbeater's			Possum	Pleistocene-Recent	Australia
Gymnura	see Echinorex					
Gymnurechinus					L.Miocene	E Africa
G. camptolophus					L.Miocene	Kenya
G. leakeyi					L.Miocene	Kenya
G. songhorensis					L.Miocene	Kenya
Gypsonictops					U.Cretaceous	W USA
G. cf. Illuminatus					Maastrichtian	Montana (US)
G. clemensi					Campanian	New Mexico (US)
G. hypoconus					Campanian	Wyoming, Montana (US) Alberta (Cnda)
G. illuminatus					Maastrichtian	Saskatchewan, Alberta (Cnda) Montana (US)
G. lewisi					Campanian	Montana (US)
G. n.sp.	possibly G. clemensi?				U.Cretaceous	New Mexico (US)
G. petersoni						
G. sp.					Maastrichtian	Utah (US)
G. sp.A					Campanian	Utah (US)
G. sp.B					Campanian	Utah (US)
G. sp.C					Campanian	Utah (US)
Hadrocodium	13 mm		3 cm	30 g	L.Jurassic	China
H. wui	13 mm		3 cm	30 g	Pliensbachian	Lufeng Basin (China)
Hadronomas					L-U.Miocene	Australia
H. puckeridgei	22 cm				U.Miocene	Northern Territory (AU)
Hadrorhynchus	see Microbiotherium					
H. conspicuus					Miocene?	Argentina
H. tortor					Miocene?	Argentina

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
H. torvus					Miocene?	Argentina
Hahnodon					L.Cretaceous	Morocco
H. purbeckensis?						
H. taqueti					Berriasian	Morocco
Hainina					L-U.Paleocene	France, Spain, Belgium
H. belgica					Paleocene	Belgium
H. godfriauxi					Paleocene	Belgium
H. pyrenaica					Danian	Spain
H. vianeyae					Cernaysian	France
Haldanodon					U.Jurassic	Portugal
H. expectatus (expectatus)					Kimmeridgian	Portugal
Hallautherium					U.Triassic	Switzerland
H. schalchi (shlachi)					Rhaetian	Switzerland
H. sp.						
Halmadromus	see	Palaeothentes				
H. vagus					Miocene?	Argentina
Halmarhipus	see	Stilotherium				
H. didelphoides					Miocene?	Argentina
H. nanus					Miocene?	Argentina
Halmarhippus	see	Halmarhipus?			U.Oligocene	S America
Halmaselus	see	Palaeothentes				
H. valens					Miocene?	Argentina
Halmatorhipus	see	Stilotherium				
Halmaturus	see	Macropus				
Halodon	see	Meniscoessus			Paleocene	W USA
H. formosus	see	Mesodma formosa			Puercan	Wyoming (US)
H. sculptus	see	Meniscoessus robustus				
H. serratus	see	Cimolodon nitidus				
Hangjinia					L.Cretaceous	China
H. chowi						China
Haramiya	see	Thomasia 13 cm			U.Triassic-L.Jurassic	Belgium, Switzerland, France, England
H. butleri	see	Thomasia antiqua?			Rhaetian	France
H. fissurae	see	Thomasia antiqua?			Rhaetian	England
H. moorei	see	Thomasia moorei			Rhaetian	Switzerland, England
H. sp.					Rhaetian	England
Haramiyavia					U.Triassic-L.Jurassic	Greenland
H. clemmensei						
Hathlyciacynus	see	Cladosictis				
Hathlyciacymus	probably	Hathlyciacynus, see	Cladosictis			
Hathlyciacynus	see	Cladosictis				
Hathlyciacynus	see	Cladosictis				
H. cultridens	see	Cladosictis trouessarti				
? Fischeri	see	Hathlyciacynus lustratus				
H. kobyi	see	Sipalocyon pusillus			Miocene	Argentina
H. lustratus					Miocene	Argentina
H. oxyrhynchus	see	Anatherium defossum			Miocene	Argentina
? Primaevus					Miocene	Argentina
? Rollieri	see	Agustylus cynoides			Miocene	Argentina
Helioseus					M.Eocene	N Africa
Heliosorex	see	Crocidura				
Helveticodon	see	Helvetiodon				
Helvetiodon					U.Triassic	Switzerland
H. schuetzi (schutzi)					Rhaetian	Switzerland
Hemibelideus			72 cm	1.2 kg	Recent	Australia
Hemiechinus			33 cm	70 g	M.Miocene-Recent	Europe, Africa, Asia
H. auritus (auratus)	living	Desert Hedgehog			Oldenburgian-Recent	Israel, Tadjikistan
Hemisorex					L-M.Miocene	Europe



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Hemiurus	see Monodelphis					
Henkelodon					U. Jurassic	Portugal
H. guimarotensis					Kimmeridgian	Portugal
H. naias					Kimmeridgian	Portugal
Henkelotherium					U. Jurassic	Portugal
H. guimarotae					Kimmeridgian	Portugal
Hepoona	see Pseudocheirus					
Herinaceus	see Erinaceus					
Herodotius					U. Eocene	Egypt
H. pattersoni					Suevian	Egypt
Herpetairus	see Dryolestes				U. Jurassic	W USA
H. arcuatus	see Dryolestes arcuatus				Tithonian	Wyoming (US)
H. humilis	see Melanodon goodrichi				Tithonian	Wyoming (US)
Herpetotherium					L. Eocene-M. Miocene	W USA, W Canada
H. cf. Marsupium					Bridgerian	Wyoming (US)
H. comstocki					M. Eocene	Texas (US)
H. fugax					Chadronian-Orellan	Montana, Colorado (US) Saskatchewan (Cnda)
H. huntii	see Peratherium huntii				Miocene	Colorado (US)
H. innominatum					Uintan-Duchesnean	Saskatchewan (Canda)
H. knighti					Uintan-Duchesnean	Wyoming (US) Saskatchewan (Canda)
H. sp. cf. knighti					Uintan	Saskatchewan (Canda)
H. marginale	see Peratherium marginale				Miocene	Colorado (US)
H. marsupium					Uintan-Duchesnean	Wyoming, Texas (US) Saskatchewan (Canda)
H. merriami						
H. sp. cf. marsupiam					Duchesnean	Saskatchewan (Canda)
H. scalare	see Peratherium scalare				Miocene	Colorado (US)
H. sp.					Orellan-Arikareean	Texas (US) Saskatchewan (Cnda)
H. stevensonii	see Peratherium huntii				Miocene	Colorado (US)
H. tricuspis	see Peratherium tricuspis				Miocene	Colorado (US)
H. valens					Chadronian	Montana (US) Saskatchewan (Canda)
H. youngi						
Hesperoscalops	see Scalopus				U. Miocene-L. Pliocene	W USA
H. blancoensis	see Scalopus blancoensis					
H. rexroadi	see Scalopus rexroadi					
H. ruficervus					U. Miocene	Texas (US)
Hesperosorex					U. Miocene-L. Pliocene	N America
Heterochiromys	see Heterohyus					
Heterohyus					L-U. Eocene	Germany
H. nanus					Lutetian	Germany
Heterosorex	see Trimylus					
H. delphinensis	see Trimylus delphinensis					France
H. neumayrianus						
H. subsequens						
Heterotalpa	see Talpa					
Heterotherium	preoccupied, see Amphitherium					
H. prevostii?	see Amphitherium prevostii					
Hibbarderix	see Plesiosorex					
Hilalia					M. Eocene	Turkey
H. saribeya						
Hiperdidelphis	Hyperdidelphys					
Hiwegicyon					L-M. Miocene	E Africa
Holoclemensia					L. Cretaceous	W USA
H. texana					Albian	Texas (US)
Holothylax	see Philander					
Holwellconodon					L. Jurassic	England
H. problematicus					Bathonian	Holwell (England)
Homalurus	see Sorex					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Homunculites	see Abderites					
H. pristinus	see Abderites pristinus				Colhuehuapian	Argentina
Hondadelphys					M.Miocene	S America
Hondalagus					M.Miocene	Bolivia
H. altiplanensis	2.9cm?				Laventan	Bolivia
Hondathentes					M.Miocene	S America
Hsiangolestes					L.Eocene	China
Huetia	see Amblysomus					
Hugueneya					U.Oligocene-L.Miocene	Europe
Hulitherium		1 m	1.8 m	300 kg	M-U.Pleistocene	New Guinea
H. thomasettii (tomasettii)		1 m	1.8 m	200 kg	M-U.Pleistocene	New Guinea
Hunanictis					L.Eocene	China
H. sp.					L.Eocene	Hubei (China)
Hyaenodonops	see Thylacosmilus					
Hyaenodontops	see Thylacosmilus				U.Pliocene	S America
H. chapalmalensis					Chapadmalalan	S America
Hyrogale	see Sorex or Neomys					
Hydroscapheus	see Gaillardia					
Hydrosorex	see Neomys					
Hyllomys	see Hylomys					
Hylogale	see Tupaia					
Hylogalea	see Tupaia					
Hylomys					L.Miocene-Recent	Thailand
H. engesseri					L.Miocene	Thailand
Hyotheridium					U.Cretaceous	Mongolia
H. dobsoni					Campanian	Mongolia
Hypacodon	see Centetodon					
Hyperdidelphis	see Hyperdidelphys					
Hyperdidelphys					U.Miocene-U.Pliocene	Argentina
H. sp.					U.Miocene	La Pampa (ARG)
Hypictops	see Palaeictops				M.Eocene	W USA
H. syntaphus					Bridgerian	Wyoming (US)
Hypnoprymnopsis	see Hypsiprymnopsis?					
H. sp.						
Hypomylos					L.Cretaceous	Morocco
H. phelizoni						
Hyporyssus					L.Miocene	France, Switzerland
H. telluris					Agenian	France, Switzerland
Hypsiprymnodon					L.Oligocene-Recent	Australia
H. bartholomaii			108cm?		M.Miocene	Queensland (AU)
H. moschatus	living Musky Rat Kangaroo					
Hypsiprymnopsis					U.Triassic	England
H. rhaeticus					Rhaetian	England
Hypsiprymnus	see Potorous					
H. spelaea	see Bettongia spelaea				Pleistocene	Australia
Hyracolestes					U.Paleocene-L.Eocene	Mongolia, France
cf. H. sp.					L.Eocene	France
H. ermineus					U.Paleocene	Mongolia
Iberodon						
Ichthyoconodon					L.Cretaceous	Africa
I. Jaworowskorum						
Ictidops	see Leptictis					
Ictioborus	see Cladosictis?				L.Miocene	Argentina
I. Destructor					L.Miocene	Argentina
I. Fenestratus					L.Miocene	Argentina
Ictopidium					U.Eocene-L.Oligocene	China, Mongolia
I. Lechei					L.Oligocene	Shanxi, Shandong (China)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
I. Tatalgolensis					L.Oligocene	Mongolia
Ictops	see	Leptictis			L.Eocene-L.Oligocene	W USA
I. Acutidens					Chadronian	Montana (US)
I. Bicuspis	see	Palaeictops	bicuspis		Chadronian	
I. Bullatus					Chadronian	S Dakota (US)
I. Dakotensis	6 cm		30 cm		Chadronian	S Dakota (US)
I. Didelphoides	see	Palaeosinopa	didelphoides,		in Carnivora Index	
I. Intermedius					Chadronian	
I. Magnus	see	Centetodon	magnus		Chadronian	Montana (US)
I. Major					Chadronian	
I. Montanus	see	Leptictis	montanus		Chadronian	Montana (US)
I. Tenuis					Chadronian	
I. Thomsoni					Chadronian	
Ideodelphys					L.Eocene	Argentina?
I. Microscopicus					L.Eocene	Argentina?
Ideodidelphys	see	Ideodelphys				
I. Microscopicus	see	Ideodelphys	microscopicus			Argentina?
Idiogenomys					U.Eocene-L.Oligocene	W USA
I. Ozziei					Chadronian	Nebraska (US)
Illaria					L.Oligocene-M.Miocene	Australia
I. Illumidens					U.Oligocene	S Australia (AU)
I. Lawsoni	15 cm?				U.Oligocene-M.Miocene	S Australia (AU)
Ilerdoryctes					L.Eocene	Europe
Incadelphys					L.Paleocene	Bolivia
I. Antiquus					Puercan	Bolivia
Indotherium					L.Jurassic	India
I. Pranhitai (panhitai)					Toarcian	India
Indozostrodon					L.Jurassic	India
I. Simpsoni					Toarcian	India
Ingentisorex					M-U.Miocene	N America
Iqualadelphis					U.Cretaceous	W USA, W Canada
I. Lactea					Campanian	Utah (US) Alberta (Cnda)
Iqualadelphys						N America
I. Contra						
Isacis	see	Leptictis			L.Oligocene	W USA
I. Caniculus						Colorado (US)
Isacus	see	Leptictis				
Ischnodon					L.Pliocene-L.Pleistocene	Australia
I. Australis			80 cm?		L.Pliocene	S Australia (AU)
Ischyrodidelphis	see	Patene			U.Paleocene	Brazil
I. Castellanos	see	Patene	simpsoni		U.Paleocene	Itaborai (Brazil)
Isoodon	5 cm?				M.Miocene-Recent	Australia
I. Auratus	living	Bandicoot			U.Pleistocene-Recent	
I. Macrourus	living	Bandicoot			U.Pleistocene-Recent	
I. Obesulus	living	Bandicoot			U.Pleistocene-Recent	W Australia (AU)
Itaboraidelphys					U.Paleocene	Brazil
I. Camposi					U.Paleocene	Brazil
Ithygrammodon					M.Eocene	N America
Iugomortiferum					U.Cretaceous	W USA
cf. I. N.sp.					Campanian	Utah (US)
I. Thoringtoni					Campanian	Utah (US)
Jackmahoneya					L.Pliocene	Australia
J. toxoniensis					L.Pliocene	New South Wales, Victoria (AU)
Janumys					L.Cretaceous	W USA
J. erebos					Albian-Cenomanian	Utah (US)
Jarveia					U.Paleocene	Kazakhstan, Mongolia
J. minuscula					U.Paleocene	Kazakhstan

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
J. n.sp.					U.Paleocene	Tsagan Khushu (Mongolia)
Jaskhadelphys					L-U.Paleocene	Brazil, Bolivia
J. minutus					U.Paleocene	Brazil, Bolivia
Jeholodens			13 cm		L.Cretaceous	China
J. jenkinsi			13 cm		Barremian	Liaoning (China)
Jepsenella					L-U.Paleocene	W USA, W Canada, Europe
J. cf. Praepropera					Torrejonian-Tiffanian	Alberta (Cnda)
J. praepropera					M.Paleocene	Montana (US)
Jugulator					L.Cretaceous	W USA
J. amplissimus					Albian-Cenomanian	Utah (US)
Kamptobaatar	2 cm		10 cm?		U.Cretaceous	Mongolia
K. kuczynskii	2 cm		10 cm?		Coniacian-Santonian	Bayanzag (Mongolia)
Kamtobaator	see Kamptobaatar					
Kangaroo	see Macropus					
Kangurus	see Macropus					
Kasserinotherium					L.Eocene	Tunisia
K. tunisiense (tunesiense)					Neustrian	Tunisia
Keeuna					L.Oligocene-M.Miocene	Australia
K. sp.A					U.Oligocene	S Australia (AU)
K. woodburnei					U.Oligocene-M.Miocene	S Australia (AU)
Kelba					L.Miocene	Kenya
K. quadreemae					L.Miocene	Kenya
Kennalestes	3 cm		15 cm		U.Cretaceous	Mongolia, Uzbekistan
K. gobiensis	2.6 cm				Campanian	Bayanzag (Mongolia)
K. sp.					Coniacian	Dzharakhuduk (Uzbekistan)
Kennatherium					M-U.Eocene	Asia
Kennetheredium					M.Jurassic	England
K. leesi					Bathonian	England
K. sp.					Bathonian	Kirtlington (ENG)
Kentrogomphios	see Micropternodus					
Kentrogomphius	see Micropternodus					
Kepolestes	see Amblotherium?				U.Jurassic	W USA
K. coloradensis						Colorado (US)
Kermackia					L.Cretaceous	W USA
K. texana					Albian	Texas (US)
Khasia					L.Palaeocene	Bolivia
K. cordillerensis					Puercan	Bolivia
Khuduklestes					Cretaceous	Asia
Kielanodon					U.Jurassic	Portugal
K. hopsoni					U.Jurassic	Portugal
Kielantherium	see Aegialodon?				L.Cretaceous	Mongolia
K. gobiensis	2 cm?				Aptian-Albian	Mongolia
Kiinkerishella					Eocene	Asia
Kilimatalpa	see Chlorotalpa					
Kimbetohi	see Kimbetohia				U.Cretaceous-L.Paleocene	W USA
K. campi	see Kimbetohia campi				U.Cretaceous-L.Paleocene	W USA
K. sp. (cf. K. cambi)	see Kimbetohia sp. (cf. Campi)					
Kimbetohia					U.Cretaceous-L.Paleocene	W USA
cf. K. campi					U.Cretaceous	New Mexico (US)
K. campi (cambi)					Puercan	New Mexico, Wyoming (US)
K. mzaie					Puercan	Colorado (US)
K. sp. (cf. K. cambi)						
Klamelia					M-U.Jurassic	China
K. zhaopengi	2 cm?				M-U.Jurassic	Xinjiang (China)
Klohnia					U.Eocene-L.Oligocene	Chile
K. charrieri					U.Eocene-L.Oligocene	Chile
Koala	see Phascolarctos					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Koalemus					Pliocene	Australia
K. ingens					Pleistocene	Queensland(AU)
Kochictis					U.Oligocene	Europe
K. centenii					U.Oligocene	
Kogalonus					U.Cretaceous	Romania
K. ungureanui					Maastrichtian	Romania
Kokopellia					L.Cretaceous	W USA
K. juddi					Albian	Utah (US)
Kola	see Phascolarctos					
Kollikodon			1.8 m		L.Cretaceous	Australia
K. ritchiei			60 cm?		Albian	New South Wales(AU)
Kollpania					L.Paleocene	S America
Kolopsis	31 cm				L.Miocene-Pliocene	Australia, E Indies
K. rotundus					U.Pliocene	New Guinea
K. sp.					U.Miocene	Victoria (AU)
K. torus	31 cm	75 cm?			M-U.Miocene	Northern Territory(AU)
K. watutense	see Nototherium watutense				Pliocene	New Guinea
K. yperus					U.Miocene	Northern Territory(AU)
Kolopsoides					U.Pliocene	New Guinea
K. cultridens					U.Pliocene	New Guinea
Koobor					L.Pliocene	Australia
K. jimbarratti(jimbarratii)					L.Pliocene	Queensland(AU)
K. notabilis					L.Pliocene	Queensland(AU)
Kopellia	see Kokopellia				M.Cretaceous	W USA
K. juddi					Albian	Utah (US)
Kopidodon			1 m		M.Eocene	Germany
Kopiodon	probably Kopidodon				M.Eocene	Germany
Kordosia					U.Miocene	Spain
K. jessiae					Vallesian	Spain
Kotatherium					L-M.Jurassic	India
K. haldanei					Liassic	India
K. yadagirii	see Paikasigudodon yadagirii					India
Kratochvilia	see Sorex					
Krauseia					M.Paleocene	W USA
K. clemensi					Torrejonian	New Mexico(US)
Krebsotherium					U.Jurassic	Portugal
K. lusitanicum					Kimmeridgian	Portugal
Kretzoia	see Crocidosorex					
Kryptobaata	see Kryptobaatar					
K. dashevegi	see Kryptobaatar dashzevegi					
Kryptobaatar			22 cm		U.Cretaceous	China, Mongolia
K. dashzevegi	3.4 cm		22 cm	85 g	Campanian	Mongolia
K. gobiensis					U.Cretaceous	Mongolia
K. mandahuensis					U.Cretaceous	Nei Monggol (China)
K. saichanensis	see K. dashzevegi				Campanian	Mongolia
Kuehneodon	2.5 cm				U.Jurassic-L.Cretaceous	Portugal
K. barcasensis					U.Jurassic	Portugal
K. dietrichi					Kimmeridgian	Portugal
K. dryas					Kimmeridgian	Portugal
K. guimarotensis					Kimmeridgian	Portugal
K. simpsoni					Kimmeridgian	Portugal
K. sp.					Kimmeridgian	Portugal
K. uniradiculatus					Kimmeridgian	Portugal
Kuehneon					L.Jurassic	Great Britain
K. duchyense					Bathonian	Wales(Great Britain)
Kuehneotherium					U.Triassic-L.Jurassic	Great Britain, France

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>K. praecursoris</i>					L.Jurassic	Wales(G Britain)St Nicholas(France)
<i>K. sp.</i>					Rhaetian	St Nicholas(France)Emborough(Englnd)
Kuhnneon	see Kuehneon				U.Triassic-L.Jurassic	Great Britain
<i>K. duchyense</i>	see Kuehneon duchyense					
Kulbeckia					U.Cretaceous	Uzbekistan, Tajikistan
<i>K. kansaica</i>	see Kulbeckia kulbecke				Santonian	Tajikistan
<i>K. kulbecke</i>	3.5cm?				Coniacian	Uzbekistan
<i>K. rara</i>	see Kulbeckia kulbecke				Turonian	Uzbekistan
<i>K. sp.</i>					Santonian	Tajikistan
Kumlestes	see Daulestes				U.Cretaceous	Uzbekistan
<i>K. olzha</i>					Coniacian	Uzbekistan
Kumsuperus					U.Cretaceous	Uzbekistan
<i>K. avus</i>					Coniacian	Uzbekistan
Kurrabi					L.Pliocene	Australia
<i>K. mahoneyi</i>					L.Pliocene	New South Wales(AU)
<i>K. merriwaensis</i>					L.Pliocene	New South Wales(AU)
<i>K. pelchenorum</i>					L.Pliocene	Victoria(AU)
Kurtodon					U.Jurassic	England, N America?
<i>K. pusillus</i>					U.Jurassic	England
Kuterintja					L.Oligocene-M.Miocene	Australia
<i>K. ngama</i>					U.Oligocene-U.Miocene	Queensland, S Australia(AU)
Kutjerintja	probably Kuterintja					Australia
<i>K. ngama</i>	probably Kuterintja ngama					S Australia(AU)
Kyeema					U.Oligocene-L.Miocene	Australia
<i>K. mahoneyi</i>					U.Oligocene-L.Miocene	S Australia(AU)
Labes					U.Cretaceous	Spain
<i>L. quintanillensis</i>						Spain
Labidolemur	see Apatemys?				U.Paleocene	W USA
<i>L. kayi</i>					U.Paleocene-Wasatchian	Montana, Colorado(US)
<i>L. soricoides</i>					Tiffanian	Wyoming, Colorado(US)
Lagocheles	see Lagorchestes					
Lagorchestes			96 cm	4.5 kg	U.Pleistocene-Recent	Australia
<i>L. hirsutus</i>	living Hare Wallaby				U.Pleistocene-Recent	W Australia(AU)
Lagostrophus			86 cm	3 kg	L.Pliocene-Recent	Australia
<i>L. fasciatus</i>	living Banded Hare Wallaby				Recent	S Australia(AU)
<i>L. f. abipilis</i>					Recent	Australia
Lainodon					U.Cretaceous	Spain
<i>L. orueetxebarriai</i>					Maastrichtian	Spain
Lambdopsalis					U.Paleocene	China
<i>L. bulla</i>					Tiffanian	Nomogen(China)
Lantanotherium					L.Miocene-L.Pliocene	Europe, E USA, E Africa
<i>L. dehmi</i>					Barstovian	Oregon(US)
<i>L. dubium</i>					Miocene	France, Germany
<i>L. n. sp.</i>					Astaracian	Switzerland
<i>L. sanmigueli</i>					Vallesian-Turolian	France, Germany
<i>L. sansaniensis</i> (sansaniense)					Astaracian	Germany, France, Switzerland
<i>L. sawini</i>					Barstovian	California(US)
<i>L. sp.</i>					Vallesian	Austria, Hungary
<i>L. sp.1</i>					Barstovian	Florida(US)
<i>L. sp.2</i>					L.Miocene	Kenya
<i>L. sp.3</i>	see <i>L. dubium?</i>				Miocene	Germany
Lantanotherium	see Lantanotherium (due to an unjustified ammendation)					
<i>L. n. sp.</i>	see Lantanotherium (due to an unjustified ammendation)					
<i>L. sanmigueli</i>	see Lantanotherium (due to an unjustified ammendation)					
<i>L. sansaniense</i>	see Lantanotherium (due to an unjustified ammendation)					
<i>L. sp.</i>	see Lantanotherium (due to an unjustified ammendation)					
Laodon	see Amblotherium					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
L. venustus	see	Amblottherium	gracilis			Wyoming (US)
Laolestes	see	Melanodon			U. Jurassic	W USA
L. elegans	see	Amblottherium	gracilis			
L. eminens (eminensis)					Tithonian	Wyoming (US)
L. goodrichi	see	Melanodon	goodrichi			
L. grandis	see	Dryolestes	sp.		Tithonian	Wyoming (US)
L. oweni	see	Melanodon	oweni			
L. sp.						
Lartetium					L-U. Miocene	Germany, France, Slovakia
L. dehmi					Astaracian	Germany, France, Slovakia
Lasiorhinus					U. Pliocene-Recent	Australia
L. augustidens					Pleistocene	Queensland (AU)
L. krefftii	living	Hairy-nosed	Wombat		Pleistocene-Recent	Australia
L. latifrons	living	Hairy-nosed	Wombat		Pleistocene-Recent	Australia
L. medius					Pleistocene	Australia
Lavanify					U. Cretaceous	Madagascar
L. miolaka					Maastrichtian	Madagascar
Lavocatia					L. Cretaceous	Spain
L. alfambrensis					Barremian	Spain
Leipsanolestes					U. Paleocene-L. Eocene	W USA
L. siegfriedti					U. Paleocene	Montana (US)
Lemoynea					U. Miocene-L. Pliocene	W USA
L. cf. Biradicularis					Hemphillian	Nebraska (US)
Leonardus					U. Cretaceous	Argentina
L. cuspidatus					Campanian	Los Alamos (Argentina)
Leptacodon					L. Paleocene-L. Eocene	W USA, W Canada, Europe
cf. L. krausae					Clarkforkian	Wyoming (US)
L. cf. Munusculus					Tiffanian	Wyoming (US)
L. krausae					Wasatchian	W USA
L. munusculum					Tiffanian	Montana (US) Alberta (Cnda)
L. jepseni	see	Dartoni	jepseni			
L. packi					Torrejonian-Clarkforkian	Wyoming, Montana (US)
L. proserpinae					L. Paleocene	Montana (US)
L. rosei					Clarkforkian	Wyoming (US)
L. siegfriedti	see	Leipsanolestes	siegfriedti			Montana (US)
L. sp.					Wasatchian	Wyoming (US)
L. sp.2					Tiffanian	Alberta (Cnda)
L. tener					Torrejonian-Tiffanian	Colorado, Wyoming (US) Alberta (Cnda)
Leptictidium		15 cm	76 cm		M-U. Eocene	Germany
L. nasutum					M. Eocene	Germany
L. tobieni			70 cm		M. Eocene	Germany
Leptictis	8 cm		46 cm		U. Eocene-L. Oligocene	W USA, W Canada
L. acutidens					Chadronian	Montana (US)
L. cf. Acutidens			15 cm		Chadronian	Wyoming (US) Saskatchewan (Cnda)
L. dakotensis	8 cm				Oligocene	
L. haydeni					L. Oligocene	S Dakota (US)
L. major					Chadronian	Montana (US)
L. montanus					Chadronian	Montana (US)
L. sp.					Duchesnean-Chadronian	Montana (US)
L. thomsoni					Chadronian	Montana (US)
Leptocladus	see	Peramus				
L. dubius	see	Peramus	minor		U. Jurassic	England
Leptonysson					L-M. Paleocene	W USA
L. basiliscus					M. Paleocene	Montana (US)
Leptosaigon	see	Macropus				
Leptosiagon	see	Macropus				
Lestodelphys					U. Pliocene-Recent	Argentina

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Lestoros						
L. gracilis	see Caenolestes gracilis					
L. inca	see Caenolestes inca					
Leucodelphis	see Didelphis					
Leucodidelphys	see Didelphis					
Leucodon	see Crocidura					
Leucorrhynchus	see Neomys					
Liaotherium					M.Jurassic	China
L. gracile					Callovian	Liaoning (China)
Limaconyssus					U.Paleocene	W USA
L. habrus					Clarkforkian	Wyoming (US)
Limayconyssus	invalid spelling of Limaconyssus					
Limnoecus	1 cm?				L.Miocene-L.Pliocene	USA
L. micromorphus	see Paenelimnoecus micromorphus					Germany
L. N.sp.					L.Miocene	Florida (US)
L. niobrarenensis						
L. tricuspis						
Liotomus					U.Paleocene	France, W USA
L. marshi					U.Paleocene	France
L. russelli	see Anconodon cochranensis					Montana (US)
L. sinclairi				16 g	Torrejonian	Montana (US)
L. vanvaleni					Puercan	New Mexico (US)
Lipurus	see Phascolarctos					
Litocherus					M-U.Paleocene	W USA, W Canada
L. lacunatus					Tiffanian	Wyoming (US) Alberta (Cnda)
L. notissimus					M-U.Paleocene	Montana (US)
L. sp. Cf. Zygeus					Paleocene	Alberta (Cnda)
L. zygeus					M-U.Paleocene	Wyoming (US)
Litchoerus	probably Litocherus					
L. n.sp.					Paleocene	Alberta (Cnda)
Litokoala					L.Oligocene-M.Miocene	Australia
L. kanunkaensis					U.Oligocene	S Australia (AU)
L. kutjamparpensis			55 cm?		U.Oligocene-L.Miocene	S Australia (AU)
L. sp.	see L. kanunkaensis				M.Miocene	Queensland (AU)
Litolestes					L-U.Paleocene	W USA
L. ignotus					Clarkforkian	Wyoming (US)
L. lacunatus	see Litocherus lacunatus					
L. n.sp.					M.Paleocene	Wyoming (US)
L. notissimus	see Litocherus notissimus					
Litomylus	actually a Condylarth, see appropriate Index					Canada
L. alphamon	see Litocherus lacunatus					Alberta (Cnda)
L. grandaletes					Tiffanian	Alberta (Cnda)
Loxaulax					L.Cretaceous	Portugal, G Britain
L. valdensis					Kimmeridgian	Portugal, G Britain
Lucodidelphys	see Didelphis					
Lufengoconodon	see Sinoconodon				L.Jurassic	China
L. changchiawaensis	see Sinoconodon changchiawaensis					Lufeng (China)
Lutreolina					U.Miocene-Recent	S America
Lycopsis					L-M.Miocene	Colombia
L. longirostris	20 cm?	30 cm?	1.1 m?		M.Miocene	Colombia
L. torresi						
Lyonogale	see Tupaia					
Mackennatherium	see Adunator				M.Paleocene	W USA
M. fredricki					Torrejonian	Wyoming (US)
M. ladae					Torrejonian	Montana (US)
M. libitum (libatum)	see M. ladae					
M. martinezi					Torrejonian	Wyoming (US)



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Macrocranion			20 cm		L.Eocene-M.Miocene	Germany, W USA
cf. Macrocranion nitens					Wasatchian	Colorado (US)
cf. Macrocranion sp.					Bridgerian	Wyoming (US)
M. nitens					Wasatchian	Wyoming (US)
M. sp.					Wasatchian	Wyoming (US)
Macroechinus	see Hemiechinus					
Macroneomys					L.Pliocene-M.Pleistocene	Germany, France
M. brachygnathus					Biharian	Germany
M. cf. Brachygnathus					M.Pleistocene	La Fage (FR)
Macropristis	see Mesitotherium					
Macropus		2.5 m	3 m	150 kg	L.Pliocene-Recent	Australia
M. affinis	see Macropus giganteus				Pleistocene	Australia
M. agilis	living Agile wallaby					
M. a. siva	see Macropus siva					
M. altus					Pleistocene	Queensland, New South Wales (AU)
M. anak	probably Proteomnodon				Pleistocene	Queensland, S Australia, New South Wales (AU)
M. antaeus	see Macropus anak					
M. atlas	see Macropus anak					
M. birdselli		2.15 m	2.5 m		U.Pleistocene	New South Wales, South Australia (AU)
M. brehus	see Macropus anak					
M. cf. Titan					U.Pleistocene	Australia
M. cooperi		122 cm	1.5 m		U.Pleistocene	Australia
M. dryas					Pleistocene	Australia
M. eugenii	living Tammar Wallaby				U.Pleistocene-Recent	W Australia (AU)
M. faunus					Pleistocene	Australia
M. ferragus	23 cm	2.5 m	3 m	250 kg	Pleistocene	Queensland, New South Wales, South Australia (AU)
M. giganteus	living Gray Kangaroo				U.Pleistocene-Recent	Australia
M. g. titan		2.15 m	2.5 m		U.Pleistocene	Australia
M. gouldi		80 cm	1.8 m		U.Pleistocene	Queensland (AU)
M. greyi	living Toolache Wallaby					
M. indra					Pleistocene	Australia
M. irma	living Brush Wallaby				U.Pleistocene-Recent	W Australia (AU)
M. magister					Pleistocene	Australia
M. mimas	see Macropus anak					
M. minor	probably Sthenurus				Pleistocene	Queensland, New South Wales (AU)
M. mundjabus					U.Pliocene-Pleistocene	Victoria (AU)
M. odin					Pleistocene	Australia
?. Og	see Macropus anak					
M. pan					L.Pliocene	Queensland (AU)
M. pavana					L.Pliocene	Queensland (AU)
M. pearsoni					Pleistocene	Queensland (AU)
M. piltonensis	see Proteomnodon piltonensis					Queensland (AU)
M. rama		145 cm	1.7 m		U.Pleistocene	Queensland (AU)
?. Rhoechus	see Macropus anak					
M. siva		60 cm	1.6 m		U.Pleistocene	Queensland, New South Wales, Victoria (AU)
M. sp.					L.Pliocene	Victoria (AU)
M. stirtoni		145 cm	2.4 m		U.Pleistocene	Queensland (AU)
M. thor		98 cm	122 cm		U.Pleistocene	Queensland (AU)
M. titan	see Macropus giganteus titan					Australia
M. vincens					Pleistocene	Australia
M. vishnu					Pleistocene	Australia
M. wombeyensis					Pleistocene	New South Wales (AU)
M. woodsi	questionable referral					
Macroscelides					U.Pliocene-Recent	Africa
M. proboscideus	living Shorteared Elephant Shrew					
M. p. vagans					U.Pliocene	S Africa
Macroscelis	see Macroscelides					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Macrotis					Pleistocene-Recent	Australia
M. lagotis	living	Bilby			Pleistocene-Recent	New South Wales, W Australia (AU)
Madakoala					L.Oligocene-M.Miocene	Australia
M. cf. Wellsi					U.Oligocene	Lake Palankarinna (AU)
M. devisi					U.Oligocene	S Australia (AU)
M. sp.					U.Oligocene	Lake Tinko (AU)
M. sp. Aff. Wellesi					U.Oligocene	S Australia (AU)
M. wellsi					U.Oligocene	S Australia (AU)
Mafia					L-U.Pliocene	Turkey
M. csarnotense					Ruscinian	Turkey
Magnimus					L.Cretaceous	England
M. ensomi						
Majoria	see	Plesiorycteropus	madagascariensis			
Mallodelphys	see	Caluromys				
Malthacolestes	see	Melanodon				
M. osborni	see	Melanodon	oweni		Tithonian	Wyoming (US)
Mamblarinaus	see	Blarina				
Mamdidelphis	see	Didelphis				
Manchurodon					U. Jurassic-L. Cretaceous	China
M. simplicidens					U. Jurassic-L. Cretaceous	Liaoning (China)
Mannodon	see	Parabderites				
M. trisulcatus					Miocene?	Argentina
Maokopia					U. Pleistocene	New Guinea
M. ronaldi				100 kg	U. Pleistocene	New Guinea
Marlu					L. Oligocene-M. Miocene	Australia
M. cf. Kutjampensis					U. Oligocene	Lake Palankarinna (AU)
M. kutjampensis					U. Oligocene	S Australia, Queensland (AU)
M. praecursor					U. Oligocene	S Australia (AU)
Marmosa					M. Miocene-Recent	S America
Marmosops	see	Marmosa				
M. handleyi	living	Mouse	Opossum			
Marmosopsis					U. Paleocene	Brazil
M. juradoi					U. Paleocene	Itaborai (Brazil)
Marsasia	see	Asiatherium?			U. Cretaceous	Uzbekistan
M. aenigma					Coniacian	Uzbekistan
M. sp.					Coniacian	Uzbekistan
Marsholestes					L-M. Eocene	W USA
cf. Marsholestes sp.					Wasatchian-Bridgerian	Wyoming (US)
M. dasypelix					Bridgerian	Wyoming (US)
Matronella	see	Neomatronella				
Maximucinus					M. Miocene	Australia
M. muirheadae				18 kg	M. Miocene	Queensland (AU)
Mayigriphus					L. Oligocene-U. Miocene	Australia
M. orbis					L-U. Miocene	Queensland (AU)
Mayulestes					L. Paleocene	Bolivia
M. ferox	5 cm?	8 cm?	40 cm?		Puercan	Tiupampa (Bolivia)
Mckennatherium	see	Adunator			M. Paleocene	W USA
M. cf. Ladae					Torrejonian	Wyoming (US)
M. ladae					Torrejonian	Montana (US)
Megaleia	see	Macropus?			U. Pleistocene	Australia
M. rufus					U. Pleistocene	New South Wales (AU)
Megaloia	see	Macropus				
Megalibgwilia	see	Zaglossus			U. Pliocene-U. Pleistocene	Australia
M. oweni	see	Zaglossus	oweni			
M. ramsayi	see	Zaglossus	ramsayi		M-U. Pleistocene	Victoria, New South Wales, S Australia, W Australia (AU) Tas
M. robusta	see	Zaglossus	robusta		L. Miocene-U. Pleistocene	Victoria, New South Wales (AU)
Megasorex					Recent	Mexico

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Megazostrodon	13 cm?		14 cm	135 g	L.Jurassic	S Africa
M. rudnerae	2.5 cm		14 cm	135 g	Hettangian-Sinemurian	Lesotho
Meketibolodon					U.Jurassic	Portugal
M. robustus					U.Jurassic	Portugal
Meketichoffatia					U.Jurassic	Portugal
M. krausei					U.Jurassic	Portugal
Melanodon					U.Jurassic-L.Cretaceous	England,W USA
M. cf. Goodrichi						
M. goodrichi					Tithonian	Wyoming (US)
M. godsoni	probably Melanodon hodsoni					
M. hodsoni	see Melanodon goodrichi?				Neocomian	England
M. oweni					Tithonian	Wyoming (US)
M. sp.						
Memina	see Chironectes					
Menacodon	see Tinodon					
M. rarus	see Tinodon lepidus				U.Jurassic	Wyoming (US)
Meniscoessus					U.Cretaceous	W USA,W Canada
M. borealis	see Meniscoessus robustus					
M. collomensis						
M. conquistus					Campanian	Alberta? (Cnda?) W USA
M. ferox					Campanian	Alberta (Cnda)
M. greeni						
M. intermedius					U.Cretaceous	Alberta (Cnda)
M. lunatus					U.Cretaceous	Wyoming (US)
M. major					Campanian	Montana (US) Alberta (Cnda)
M. n.sp.					Campanian	Texas (US)
M. robustus					Maastrichtian	Montana, Wyoming (US) Saskatchewan (Cnda)
M. sp.					Maastrichtian	Utah (US)
M. sp.					Campanian	Texas (US)
Meniscolophus					L.Pliocene-L.Pleistocene	Australia
M. mawsoni					L.Pliocene	S Australia (AU)
Menotherium					Miocene	W USA
M. lemurinum			46 cm?		Miocene	W USA
Merailus	probably Merialus					
Merialus					L.Eocene	France
Mesechinus					Recent	China
Mesitotherium					Eocene?	Argentina
M. marshi (marshii)					Eocene?	Argentina
Mesodectes	see Leptictis				L.Oligocene	W USA
M. caniculus			15 cm?		L.Oligocene	Colorado (US)
Mesodma					U.Cretaceous-U.Paleocene	W USA, Mexico
M. aff. Thompsoni					Puercan	Montana (US)
M. ambigua				55 g	Puercan	Wyoming (US)
M. cf. Ambigua					Puercan	Colorado (US)
M. cf. Formosa					Campanian	Utah (US) Coahuila (Mxco)
M. cf. Hensleighi					Campanian	Utah (US)
M. cf. Thompsoni					Campanian	Utah (US) Alberta (Cnda)
M. formosa (formosus)				30 g	Maastrichtian-Puercan	Montana, Wyoming (US) Saskatchewan, Alberta (Cnda)
M. garfieldensis				40 g?	Puercan	Montana (US)
M. hensleighi					Campanian-Maastrichtian	Montana (US) Saskatchewan, Alberta (Cnda)
M. n. sp.					Puercan	Colorado (US)
M. nanophus	see Mimetodon silberlingi					
M. primaeva (primaevus)					Campanian	Montana (US) Alberta (Cnda)
M. pygmaea				8 g	Torrejonian-Tiffanian	Montana (US) Alberta (Cnda)
M. senecta				50 g	Campanian	Alberta (Cnda)
M. silberlingi	see Mimetodon silberlingi					
M. sp.					Tiffanian	Wyoming (US)

Genus/Species	Skull	Ht	It	Wt	Stage	Range
M. sp.1 (formosa)					Campanian	Baja (Mxco)
M. sp.2 (formosa)						
M. sp.3 (formosa)					Puercan	Montana (US)
M. sp.4 (cf. M. thompsoni)					Puercan	Montana (US)
M. sp.5					U.Cretaceous	New Mexico (US)
M. sp.6					U.Cretaceous	Montana (US)
M. sp. Cf. Hensleighi					Maastrichtian	Utah (US)
M. sp. Cf. Thompsoni					Puercan	Saskatchewan (Cnda)
M. thompsoni				55 g	Maastrichtian-Puercan	Montana, Wyoming (US) Alberta (Cnda)
Mesodmops					L.Eocene	China
M. dawsoni					L.Eocene	Shandong (China)
Mesoscalops					L-M.Miocene	W USA
M. montanensis	3 cm?				Hemingfordian-Barstovian	Montana (US)
M. scopelotemos					Hemingfordian	Wyoming (US)
M. sp.					Hemingfordian	S Dakota (US)
Mesotherium	preoccupied, see Mesitherium					
M. marshii	see Mesitherium marshi				Eocene	Argentina?
Messelina	see Macrocranion					
Mesungulatum					U.Cretaceous	Argentina
M. houssayi					Campanian-Maastrichtian	Rio Negro (ARG)
Metacherius	see Philander					
Metachirops	see Philander					
Metachirus					U.Pleistocene-Recent	S & C America
Metacodon	see Centetodon					
M. sp.	see Centetodon sp.					
M. sp.	see Centetodon patratius					
Metacordylodon					M.Miocene	Poland, Switzerland, France
M. schlosseri					Astaracian	Poland, Switzerland, France
M. sp.					Astaracian	Switzerland
Metaepanorthus	see Palaeothentes					
M. complicatus					Miocene?	Argentina
M. holmbergi (holmbergii)					Miocene?	Argentina
M. intermedius					Miocene?	Argentina
Metaxallerix					U.Oligocene-L.Miocene	China
Metechinus					M-U.Miocene	USA
M. amplior					Barstovian	Nebraska (US)
Meterix					U.Miocene-L.Pliocene	USA
M. sp.	see Plesiosorex sp.				Hemphillian	Nebraska (US)
Metexallerix	possibly Metaxallerix?				U.Oligocene-L.Miocene	China
Metoldobotes	3 cm				U.Eocene-L.Oligocene	Egypt
M. stromeri					L.Oligocene	Egypt
Metriodromus	see Palaeothentes					
M. arenarius					Miocene?	Argentina
M. spectans					Miocene?	Argentina
Miccylyotyrans					U.Jurassic	W USA
M. minimus					Tithonian	Wyoming (US)
Micoures	see Micoureus					
Micoureus					U.Pleistocene-Recent	S America
Micrabderites	see Pitheculites				U.Oligocene	S America
Microbiotheridion	see Microbiotherium					
Microbiotherium					U.Oligocene-L.Miocene	Argentina
M. forticulum					Miocene?	Argentina
M. patagonicum					Miocene?	Argentina
M. tehuelchum					Miocene?	Argentina
Microcleptes	see Thomasia				U.Triassic	England
M. fissurae	see Thomasia antiqua					
Microconodon					U.Triassic	E USA, Asia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
M. tenuirostris					U.Triassic	N Carolina (US)
Microcosmodon					L-U.Paleocene	W USA, W Canada
M. arcuatus					Puercan	Saskatchewan (Cnda)
M. conus					Torrejonian-Clarkforkian	Wyoming (US)
M. rosei					Clarkforkian	Wyoming (US)
M. woodi					U.Paleocene	N Dakota (US)
Microdelphys	see Monodelphis					
Microderon					L.Cretaceous	Morocco
M. sp.					Berriasian	Morocco
Microhyus					U.Paleocene-L.Eocene	Belgium, Portugal, France
M. musculus					U.Paleocene-L.Eocene	Belgium
M. reisi					Lutetian	Portugal
M. sp.					U.Paleocene	Cernay (France)
Microlestes	see Thomasia					
M. antiquus	see Thomasia antiqua				Rhaetian	Germany
M. moorei	see Thomasia moorei				Rhaetian	England
M. plieningeri					Rhaetian	Germany
M. rhaeticus	see Hypsiprymnopsis rhaeticus					England
Micropternodus					M.Eocene-U.Oligocene	W USA
M. borealis					Chadronian	Montana (US)
M. morgani					U.Eocene-M.Miocene	Oregon (US)
M. sp.					Uintan-Chadronian	Utah, Montana, Oregon (US) Saskatchewan (Cnda)
Microsorex					M.Pleistocene-Recent	USA
M. hoyi	living Pygmy Shrew				Rancholabrean-Recent	USA (widespread)
M. minutus					Irvingtonian	Arkansas (US)
M. pratensis					Irvingtonian	Kansas (US)
Microtarsioides	see Amphiperatherium					
Microtragulus					U.Miocene-L.Pleistocene	Bolivia, Argentina
M. argentinus					Chapadmalalan-Montehermosan	Argentina
M. bolivianus					Montehermosan	Bolivia
M. catamarcensis						
M. reigi						
Mictodon					U.Cretaceous	W Canada
M. simpsoni					Campanian	Alberta (Cnda)
Migalea	see Mygalea					
Migalinia	see Mygalinia					
Milliyowi					L.Pliocene	Australia
M. bunganditj					L.Pliocene	Victoria (AU)
Mimetodon					M-U.Paleocene	W USA
M. churchilli					Torrejonian-Clarkforkian	Wyoming (US)
M. douglassi	see Baiotomeus douglassi					Montana (US)
M. krausei					Puercan	New Mexico (US)
M. nanophus					M-U.Paleocene	N Dakota (US)
M. silberlingi				20 g	Torrejonian-Tiffanian	Montana (US)
M. trouessarti	see Parectypodus trovessartianus					
Mimoperadectes					U.Paleocene-L.Eocene	W USA
M. labrus					Clarkforkian-Wasatchian	Wyoming (US)
Mingotherium					M.Paleocene	E USA
M. holtae					Torrejonian	Louisiana (US)
Minimus					L.Cretaceous	Morocco
M. richardfoxi						
Minuania	see Monodelphis					
Minusculodelphis					U.Paleocene	Brazil
M. minimus					U.Paleocene	Brazil
M. minutus	see M. minimus					
Miochinus	see Mioechinus?				L-U.Miocene	Europe
Miocrocidosorex					L.Miocene	Kazakhstan

Genus/Species	Skull	Ht	It	Wt	Stage	Range
M. zazhigini					L.Miocene	Kazakhstan
Mioechinus	see	Hemiechinus			M-U.Miocene	France, Germany, Switzerland, Turkey
cf. M.					L.Miocene	Thailand
M. oeningensis					Astaracian	France, Germany
M. sansaniensis					Astaracian	Switzerland, France
M. sp.					Astaracian	Turkey
M. tobieni					Astaracian	Turkey
Miorhynchocyon	see	Rhynchocyon			L.Miocene	E Africa
Miosorex					M-U.Miocene	France, Hungary, Africa
M. desnoyersianus					Astaracian	France
M. givensis	invalid spelling of Miosorex grivensis					
M. grivensis					Astaracian-Vallesian	France, Hungary
M. sp.					Vallesian	Spain
Miothen	see	Domnina				
M. crassigenis	see	Domnina crassigenis				
M. gracile	see	Peratherium huntii				
Miralina					L.Oligocene-M.Miocene	Australia
M. doylei					U.Oligocene	S Australia (AU)
M. minor					U.Oligocene	S Australia (AU)
M. sp.					U.Oligocene	S Australia (AU)
Mirandaia	see	Mirandatherium (name was pre-occupied)				Brazil
M. ribeiroi	name preoccupied see Mirandatherium alipioi					Brazil
Mirandatherium					U.Paleocene	Brazil
M. alipioi					U.Paleocene	Brazil
Mixoclaenus	see	Coriphagus			M.Paleocene	W USA
M. encinensis	see	Coriphagus encinensis				New Mexico (US)
Mizquedelphys					L.Paleocene	Bolivia
M. pilpinensis					Puercan	Bolivia
Mogera			22 cm		Recent	E Asia
Mojo					U.Triassic	France, Belgium
M. usuratus					Rhaetian	Lorraine (France) Gaume (Belgium)
Monobaatar					L.Cretaceous	Mongolia
M. mimicus	2 cm?				Aptian-Albian	Mongolia
Monodelphiops	see	Monodelphis				
Monodelphis					U.Miocene-Recent	S America
Monodelphopsis					U.Paleocene	Brazil
M. travassosi					U.Paleocene	Itaborai (Brazil)
Mongoloryctes					M-U.Eocene	E Asia
Mongoloscaptor					Oligocene	Mongolia
M. zhegalloi						Shanda Gol (Mongolia)
Mongolosorex					M.Miocene	Asia
Monotrematum					L.Paleocene	Argentina
M. sp.						
M. sudamericanum					Puercan	Chubut (Argentina)
Monshyus					M.Paleocene	Belgium
M. praeivus						Hainin (Belgium)
Montanalestes					L.Cretaceous	W USA
M. keeblerorum (keebleri)					Albian-Aptian	Montana (US)
Morganucodon	2 cm		10 cm	30 g	U.Triassic-L.Jurassic	China, Switzerland, G Britain, W USA
M. haikuopengensis	see Morganucodon heikuopengensis					
M. heikuopengensis					L.Jurassic	Yunnan (China)
M. oehleri					Liassic	Yunnan (China)
M. peyeri					Rhaetian	Switzerland
M. sp.					L.Jurassic	Kayenta Fm (US)
M. watsoni	2 cm				Sinemurian	England
Morodactylus	see	Phascolarctos				
Muramura	13 cm		60 cm		L.Oligocene-M.Miocene	Australia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
M. williamsi	13 cm		60 cm		U.Oligocene-M.Miocene	S Australia (AU)
Muribacinus					L.Oligocene-M.Miocene	Australia
M. gadiyuli					L-M.Miocene	Queensland (AU)
Murtoilestes					L.Cretaceous	Russia, Uzbekistan
M. abramovi					Barremian-Aptian	Buryatia (Uzbekistan) Russia
Musaraneus	see Sorex					
Mutpuracinus					M.Miocene	Australia
M. archibaldi					M.Miocene	Northern Territory (AU)
Myale	see Desmana					
Mydecodon	see Mystipterus					
Mygale	see Desmana					
Mygalea					L-U.Miocene	France, Switzerland, Germany, Asia
M. antiqua					Astaracian	France, Switzerland
M. jaegeri					Astaracian	Germany
Mygalina	see Galemys					
Mygalinia					M.Miocene-L.Pliocene	Hungary
M. hungarica					Turolian	Hungary
Mygatalpa					L.Oligocene-L.Miocene	Europe
Mylomygale					U.Pliocene-L.Pleistocene	S Africa
M. spiersi					U.Pliocene	S Africa
Myogale	see Desmana					
M. antiqua					Pliocene	France
M. minuta					Miocene	France
M. moschata	living Russian Desman					
M. m. fossilis	see Myogale moschata magna				Pleistocene	G Britain, Belgium, Germany
M. m. magna					Pleistocene	G Britain, Belgium, Germany
M. nayadum					Miocene	France
M. pyrenaica						
M. p. fossilis					Pleistocene	C Europe
M. sansaniensis					Miocene	France
Myogalea	see Desmana					
Myohyrax					L-M.Miocene	S & E Africa
M. doederleini	see Myohyrax oswaldi					
M. osborni	see Protypotheroides beetzii					
M. oswaldi					Agenian	Kenya, Tanzania, Namibia
Myoictis					Pliocene-Recent	New Guinea
M. sp.					Pliocene	New Guinea
Myolestes	see Marsholestes				L-M.Eocene	W USA
M. dasypelix	see Marsholestes dasypelix					Wyoming (US)
M. sp.	see cf. Marsholestes sp.					
Myoryctes	see Plesiorcyteropus					
M. rapeto	see Plesiorcyteropus madagascariensis					
Myosictis	see Neomys					
Myosorex			17 cm	27 g	U.Pliocene-Recent	S Africa
M. cafer	living Forest Shrew				Pleistocene	S & E Africa
M. robinsoni					U.Pliocene-L.Pleistocene	Tanzania, S Africa
M. varius	living Forest Shrew				Pleistocene-Recent	S & E Africa
Myrmecobius					U.Pleistocene-Recent	Australia
Myrmecoboides					L-U.Paleocene	W USA
M. montanensis					M.Paleocene	Montana (US)
Mysarachne					U.Oligocene	Europe
Mystipterus					L-U.Miocene	N America
Myxomygale					U.Eocene-L.Miocene	France, Turkey, Balearic Islands
M. antiqua					Suevian	France
Nakunodon					L.Jurassic	India
N. paikasiensis					Toarcian	India
Nambaroo					L.Oligocene-M.Miocene	Australia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
N. couperi					U.Oligocene	Queensland (AU)
N. novus					U.Oligocene-M.Miocene	S Australia (AU)
N. saltavus					U.Oligocene-M.Miocene	S Australia (AU)
N. tarrinyeri					U.Oligocene-M.Miocene	S Australia (AU)
N. sp.A					U.Oligocene	Ngapakaldia (AU)
N. sp.B					U.Oligocene	S Australia (AU)
N. sp.C					U.Oligocene	S Australia (AU)
N. sp.D					U.Oligocene	Ngapakaldia (AU)
Namilamadeta			122 cm		L.Oligocene-M.Miocene	Australia
N. snideri	13 cm?				U.Oligocene-M.Miocene	S Australia (AU)
N. sp.					L.Miocene	Queensland (AU)
N. sp.					U.Oligocene	Lake Palankarinna (AU)
Nanodelphys					M.Eocene-M.Oligocene	W Canada, W USA
cf. N. minutus	see	Peradectes	cf.	Minutus		
N. hunti					Orellan	Montana (US)
N. pumilus					Chadronian	Saskatchewan (Cnda)
Nanohyus	see	Leptictis				
N. porcinus					Miocene	S Dakota (US)
Nanolestes					U. Jurassic-L. Cretaceous	Portugal
N. drescheriae					Kimmeridgian	Portugal
N. krusati					Tithonian-Berriasian	Portugal
Nanomyops	see	Cimolodon				
N. minitus	see	Cimolodon	nitidus			
Nanomys	see	Cimolodon				
N. minitus	see	Cimolodon	nitidus			Wyoming (US)
Napodonictis	see	Prothylacynus				
N. thylacynoides (thylacinoidea)					Miocene	Argentina
Naranius					L.Eocene	Mongolia
N. infrequens					Ypresian	Mongolia
Nasilio	see	Elephantulus				
N. cf. Brachyrhynchus	see	Elephantulus	cf.	Brachyrhynchus		
N. fuscipes	see	Elephantulus	fuscipes			
Nasira	see	Dasyurus				
Ndamathaia					L.Miocene	Africa
Neamblysomus	see	Amblysomus				
Necrogymnurus	see	Neurogymnurus				
Necrolestes			15 cm		L.Miocene	Argentina
N. patagonensis					Colhuehuapian	Argentina
Necrosores	see	Heterohyus				
N. quercyi					Eocene?	France
Nectogalinia					U. Pliocene-M. Pleistocene	Asia
Nemegtbaatar					U. Cretaceous	Mongolia
N. gobiensis	4 cm				Campanian	Mongolia
Nementchatherium					M-U. Eocene	Algeria, Egypt
N. senarhense					M-U. Eocene	Algeria
Nemolestes					U. Paleocene-L. Eocene	Brazil, Argentina
N. sp.					U. Paleocene	Bajo de la Palangana (Argentina)
N. sp.					U. Paleocene	Brazil
N. cf. Sp.					U. Paleocene	Itaborai (Brazil)
N. spalacotherinus					Casamayoran	Argentina?
Neoconodon	see	Gobiconodon			L. Cretaceous	Mongolia
N. borissiaki	see	Gobiconodon	borissiaki			Mongolia
Neoctenacodon	see	Liotomus				
N. marshi	see	Liotomus	marshi			
Neodesmostylus					Pleistocene	Asia
Neohelos		122 cm	2.6 m		L.Oligocene-M.Miocene	Australia
N. scottorum					L.Miocene	Queensland (AU)



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
N. sp.					U.Oligocene	Lake Palankarina (AU)
N. stirtoni					M.Miocene	Northern Territory (AU)
N. tirarensis (tirariensis)	30 cm				U.Oligocene-M.Miocene	S Australia, Queensland (AU)
Neohylomys	see Hylomys					
Neoliotomus					M.Paleocene-L.Eocene	W USA
N. conventus					Clarkforkian	Wyoming (US)
N. ultimus					Wasatchian	Colorado (US)
Neomatronella					L.Eocene	Europe
Neomys			17 cm	18 g	Pliocene-Recent	Europe, Asia
N. browni					M.Pleistocene	
N. fodiens	living	Water Shrew			Biharian-Recent	Europe (widespread)
N. newtoni					M.Pleistocene	
Neomysorex					U.Pliocene	Europe
Neoplagiaulax					L-U.Paleocene	France, W USA, W Canada
N. americanus	see Eucosmodon americanus				Puercan	New Mexico (US)
N. annae					Thanetian	France
N. burgessi					Maastrichtian	Montana (US)
N. cf. Hazeni					Tiffanian	Wyoming (US)
N. cf. Hunteri					Tiffanian	Wyoming (US)
N. copei					Thanetian	France
N. douglassi	see Baiotomeus douglassi					Montana (US)
N. eocaenus (eocanus)					Thanetian	France
N. fractus					M-U.Paleocene	Wyoming (US)
N. grangeri				100 g	Torrejonian	Montana (US)
N. hazeni				95 g	Torrejonian-Clarkforkian	Wyoming (US)
N. hunteri				45 g	Torrejonian-Tiffanian	Montana (US) Alberta (Cnda)
N. jepi					Tiffanian	Wyoming (US)
N. kremnus					Puercan	Saskatchewan (Cnda)
N. macintyreii					Puercan	Utah, New Mexico (US)
N. macrotomeus				15 g	Torrejonian	New Mexico (US)
N. marshi	see Liotomus marshi					
N. mckennai (mckennaii)				60 g?	Tiffanian	Wyoming (US)
N. molestus	see Eucosmodon molestus				Puercan	New Mexico (US)
N. n.sp.					Puercan	Montana (US)
N. nanophus	see Mimetodon nanophus					
N. nelsoni				25 g	Puercan	Montana, Wyoming (US) Alberta (Cnda)
N. nicolai					Thanetian	France
N. sp.					Thanetian	France
N. sylvani					Thanetian	France
N. trouessarti	see Parectypodus trouessartianus					
Neosorex	see Sorex					
N. lacutris	see Sorex lacustris				Irvingtonian	Kansas (US)
Neotetracus					L.Miocene	Thailand
N. butleri					L.Miocene	Thailand
Nesiotites					L.Pleistocene-Recent	Balerics, Corsica, Sardinia
N. corsicanus					U.Pleistocene-U.Holocene	Corsica
N. hidalgo					U.Pleistocene-M.Holocene	Mallorca, Menorca
N. similis					U.Pleistocene-M.Holocene	Sardinia
Nesophontes			15 cm		U.Pleistocene-Recent	Cuba, Puerto Rico, Hispaniola, Cayman Brac.
N. edithae	5 cm				U.Pleistocene	Puerto Rico, Vieques Island
N. hypomicrus					U.Pleistocene-Recent	Haiti
N. longirostris					U.Pleistocene-Recent	Cuba
N. major					U.Pleistocene	Cuba
N. micrus					U.Pleistocene-Recent	Cuba, Isle of Pines
N. paramicrus					U.Pleistocene-Recent	Haiti
N. submicrus					U.Pleistocene	Cuba
N. zamicrus					U.Pleistocene-Recent	Haiti

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Nesovbaatar					U.Cretaceous	Mongolia
N. multicosatus	135 mm				Campanian	Hermiintsav (Mongolia)
Nesovbaatar	probably Nesovbaatar					
Neurogymnurus					U.Eocene-U.Oligocene	France,G Britain,Switzerland,Kazakhstan
N. cayluxi					U.Eocene	France,Switzerland
N. indricotherii					L.Oligocene	Chilitky Fm(Kazakhstan)
N. major					U.Eocene	G Britain
N. minor					U.Eocene	France,G Britain
Neurotrichus					U.Miocene-Recent	N America,Europe
Ngamalacinus					L.Miocene	Australia
N. timmulvaneyi			122cm?		L.Miocene	Queensland (AU)
Ngamalacius	probably Ngamalacinus				L.Oligocene-M.Miocene	Australia
Ngapakaldia	27 cm		109 cm		L.Oligocene-M.Miocene	Australia
N. bonythoni					U.Oligocene	S Australia (AU)
N. sp.					U.Oligocene	S Australia (AU)
N. sp.					M.Miocene	Queensland (AU)
N. tedfordi	27 cm				U.Oligocene-L.Miocene	S Australia (AU)
Nimbacinus					L.Oligocene-M.Miocene	Australia
N. dicksoni					L-M.Miocene	Queensland (AU)
N. richi					M.Miocene	Northern Territory (AU)
Nimbadon					L.Oligocene-M.Miocene	Australia
N. lavarackorum		60 cm?			M.Miocene	Queensland (AU)
N. sp.					L-M.Miocene	Queensland (AU)
N. whitelawi					M.Miocene	Northern Territory (AU)
Nimiokoala					L.Oligocene-M.Miocene	Australia
N. greystanesi					L.Miocene	Queensland (AU)
N. sp.					U.Oligocene	S Australia (AU)
Niphredil	see Paleotomus				U.Paleocene	W USA
N. n.sp.					Tiffanian	Wyoming (US)
N. radagasti	see Paleotomus radagasti					Wyoming (US)
Notamacropus						
N. agilis	see Macropus agilis					
N. greyi	see Macropus greyi					
N. thor	see Macropus thor					
Notictis					U.Miocene	Argentina
N. ortizi (ortizii)					U.Miocene	Argentina
Notiosorex			10 cm	5 g	U.Miocene-Recent	USA
N. crawfordi	living Gray Shrew				Rancholabrean-Recent	California,Colorado,New Mexico,Texas (US)
N. jacksoni					U.Blancan-Irvingtonian	Kansas,Arizona,California (US)
N. n.sp.						Chihuahua (Mxco)
N. sp. Nr. Jacksoni					Blancan-Irvingtonian	California (US)
Notoconus	see Dasyurus					
Notocynus			1.4 m		U.Miocene-U.Pliocene	Argentina
N. hermosinus	see Peratherium triforata				U.Miocene	Argentina
Notodelphys	see Lestodelphys					
Notogale					U.Oligocene	Argentina
N. mitis					Deseadan	Chubut (ARG)
N. tenuis					Deseadan	Chubut (ARG)
Notogogus	see Marmosa					
Notosmilus	see Thylacosmilus				U.Pliocene	S America
N. pattersoni					Chapadmalalan	S America
Nototherium					Pliocene-Pleistocene	Australia,New Guinea
N. dunense	see Nototherium mitchelli				U.Pleistocene	Queensland (AU)
N. inerme	see Nototherium mitchelli				U.Pleistocene	Queensland (AU)
N. mitchelli					U.Pleistocene	Victoria,Queensland (AU)
N. tasmanicum					U.Pleistocene	Tasmania?
N. tasmaniense	along with N. mitchelli & N. tasmanicum, they all may belong to Zygomaturus trilobus					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
N. victoriae	see	Nototherium	mitchelli		U.Pleistocene	Victoria (AU)
N. watutense					Pliocene	New Guinea
Nowidgee					L.Oligocene-M.Miocene	Australia
N. matrix					L.Miocene	Queensland (AU)
Nuragha					L.Miocene	Sardinia
Nycticonodon	see	Adapisoriculus			L.Eocene	France
Nyctilestes	see	Nyctitherium				
Nyctitherium					L-U.Eocene	W USA, W Canada
cf. Nyctitherium sp.					Wasatchian-Bridgerian	Wyoming (US)
N. cf. Velox					Wasatchian-Bridgerian	Colorado (US)
N. dasypelix	see	Marsholestes	dasypelix			Wyoming (US)
N. serotinum					Wasatchian-Bridgerian	Wyoming (US)
N. sp.					Uintan-Duchesnean	Utah, California, Colorado, Wyoming (US) Saskatchewan (Cnda)
N. velox					M.Eocene	Texas (US)
Nyssodon	see	Cimolestes				
Obdurodon	14 cm		76 cm		L.Oligocene-M.Miocene	Australia
O. dicksoni	13 cm				L-M.Miocene	Queensland (AU)
O. insignis					U.Oligocene-L.Miocene	S Australia (AU)
O. sp.A					U.Oligocene	Lake Palankarinna (AU)
Oboia					L.Oligocene	Asia
Obtusodon	probably	Obtusodon			U.Paleocene	China
Obtusodon					L-U.Paleocene	China
O. hanhuaensis					Nongshanian	Anhui (China)
Ocajila					L.Oligocene-L.Miocene	W USA
cf. O. sp.					Uintan	Wyoming (US)
O. makpiyahe					Whitneyan	Nebraska (US)
O. sp. cf. makpiyahe					Orellan	Montana (US)
Odontocyrtus	probably	Kurtodon			U.Jurassic	G Britain
O. pusillus	probably	Kurtodon	pusillus		U.Jurassic	G Britain
Odontomysops	possibly	Eudolops?			U.Cretaceous	Argentina?
O. spiniferus	possibly	Eudolops?			U.Cretaceous	Argentina?
Odontostylus	see	Amblitherium				
O. robustus					U.Jurassic	Great Britain
Oedolius					L.Eocene	Mongolia
O. perexiguus					Ypresian	Mongolia
Oedollus	probably	Oedolius			L.Eocene	E Asia
Ognevia	see	Sorex				
Oligobiotherium	see	Microbiotherium				
O. divisum					Eocene?	Argentina?
Oligorcytes	see	Oligoryctes				
Oligoryctes					M.Eocene-L.Oligocene	W USA, W Canada
O. altitalonidus					Chadronian	Montana, Wyoming (US)
O. cameronensis					Chadronian	Montana (US)
O. cf. Cameronensis					Duchesnean-Chadronian	Montana (US)
O. sp.					Chadronian	Saskatchewan (Cnda)
O. sp.1					Uintan	California (US)
O. sp.2					Uintan	California (US)
O. sp. Cf. Altitalonidus					Orellan	Montana (US)
Oligoscalops					L-M.Oligocene	W USA, Asia
O. galbreathi					Orellan	Colorado, Wyoming, S Dakota (US)
O. sp.					Chadronian-Orellan	Montana, N & S Dakota, Nebraska, (US)
O. whitmanensis	see	Oligoscalops	galbreathi			
Oligosorex	see	Crocidosorex			L-M.Miocene	Europe
Ongghonia					L.Oligocene	Asia
Onychogala	see	Onychogalea				
O. unguifera						
Onychogale	probably	Onychogalea			Pleistocene-Recent	Australia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Onychogalea			1.4 m	9 kg	U.Pleistocene-Recent	Australia
<i>O. unguifera</i>	living Nail-tailed Wallaby				U.Pleistocene-Recent	W Australia (AU)
Opisthopsalis	see	Sarcodon			U.Paleocene	Mongolia
<i>O. vetus</i>	see	Sarcodon	pygmaeus		U.Paleocene	Gashato (Mongolia)
Opossum	see	Didelphis				
Opshranter	see	Macropus				
Opsiclaenodon	see	Cryptopithecus				
Oracodon	see	Meniscoessus			U.Cretaceous	W USA
<i>O. anceps</i>	see	Meniscoessus			U.Cretaceous	Wyoming (US)
<i>O. conulus</i>	see	Meniscoessus			U.Cretaceous	Wyoming (US)
Ornithorhynchus			60 cm		M.Miocene-Recent	Australia
<i>O. agilis</i>	same as living ( <i>O. anatinus</i> )				Pleistocene	Queensland (AU)
<i>O. anatinus</i>	living	Platypus			L.Pliocene-Recent	New South Wales, Queensland (AU), Tasmania
<i>O. maximus</i>	see	Zaglossus	robusta			
Ornoryctes	see	Peroryctes				
Orthodolops	see	Polydolops				
<i>O. sciurinus</i>					Paleocene?	Argentina?
Osphranter	see	Macropus			Pliocene	Australia
<i>O. cooperi</i>	see	Macropus	cooperi			
<i>O. ferragus</i>	see	Macropus	ferragus			
<i>O. gouldii</i>	see	Macropus	gouldii			
<i>O. robustus</i>	see	Macropus	robustus			
<i>O. stirtoni</i>	see	Macropus	stirtoni			
Otiorex	see	Sorex				
Otisorex	see	Sorex				
Otlestes					M-U.Cretaceous	Uzbekistan
<i>O. meiman</i>	1.2cm?				Cenomanian	Uzbekistan
Owenia	see	Euowenia				
<i>O. grata</i>	see	Euowenia	grata			
Oxlestes					U.Cretaceous	Uzbekistan
<i>O. grandis</i>	4 cm?				Cenomanian	Sheikhdzheili (Uzbekistan)
Oxygomphius	see	Amphiperatherium				
<i>O. frequens</i>	see	Didelphys	frequens		Miocene	Germany
<i>O. leptognatha</i>	see	Didelphys	leptognatha		Miocene	Germany
<i>O. simplicidens</i>					Miocene	Germany, France
Oxyrhin	see	Sorex				
Pachura	see	Suncus				
Pachybiotherium					U.Oligocene-L.Miocene	Argentina?
<i>P. acclinum</i>					U.Oligocene-L.Miocene	Argentina?
Pachysaigon	probably Pachysiagon, see Procoptodon					
Pachysiagon	see	Procoptodon				
Pachyura	see	Suncus				
<i>P. pannonica</i>	see	Paenelimoecus	pannonicus			
Paenelimoecus					L.Miocene-U.Pliocene	France, Austria, Hungary, Turkey, China
<i>P. chinensis</i>					U.Pliocene	Shandong (China)
<i>P. crouzeli</i>					Astaracian	France
<i>P. micromorphus</i>					Orleanian	Germany
<i>P. obtusus</i>					U.Miocene-L.Pliocene	China
<i>P. pannonicus</i>					Villafranchian-Biharian	Hungary
<i>P. repenningi</i>					Vallesian-Turolian	Austria, Hungary, Spain
<i>P. sp.</i>					Astaracian	Turkey
<i>P. sp.I</i>	probably <i>P. crouzeli</i>					Eskihisar (Trky)
<i>P. sp.II</i>	probably <i>P. crouzeli</i>					Eskihisar (Trky)
Paenepetenya					U.Miocene	China
<i>P. zhudingi</i>					U.Miocene	China
Pagonomus					U.Paleocene	France
<i>P. dionysi</i>					U.Paleocene	Cernay (France)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Paikasigudodon					L.Jurassic	India
<i>P. yadagirii</i>					L.Jurassic	India
Pakilestes					L-M.Eocene	Pakistan
<i>P. lathrius</i>					M.Eocene	Pakistan
Palaeictops					L.Paleocene-U.Eocene	W USA, W Canada, France
cf. <i>P. levei</i>					Palaeocene	France
<i>P. bicuspis</i>	5.4 cm				Wasatchian	Wyoming (US)
<i>P. borealis</i>					Uintan	Saskatchewan (Cnda)
<i>P. bridgeri</i>					Bridgerian	
<i>P. cf. Bicuspis</i>					Wasatchian	Wyoming (US)
<i>P. cf. Borealis</i>					Duchesnean	Saskatchewan (Cnda)
<i>P. cf. Bridgeri</i>					Wasatchian-Bridgerian	Wyoming (US)
<i>P. didelphoides</i>	see <i>Palaeosinopa didelphoides</i>					Wyoming (US)
<i>P. matthewi</i>					Wasatchian	Colorado (US)
<i>P. minutus</i>	see <i>Diacocherus minutus</i>					
<i>P. multicuspis</i>					Wasatchian-Bridgerian	Wyoming (US)
<i>P. pineyensis</i>	see <i>Palaeictops bicuspis</i>					
<i>P. septentrionalis</i>	see <i>Propalaeosinopa septentrionalis</i>					Alberta (Cnda)
<i>P. sp.</i>					M-U.Paleocene	Wyoming (US)
<i>P. sp.</i>					Uintan	California (US)
<i>P. tauricinerei</i>	see <i>cf. Prodiacodon tauricinerei</i>					
Palaeocladosictis					U.Paleocene	Brazil
<i>P. mosei</i>					U.Paleocene	Itaborai (Brazil)
Palaeoerinaceus	see <i>Amphechinus</i>					
<i>P. cayluxi</i>					Miocene	France
<i>P. cf. Minimus</i>	see <i>Amphechinus cf. Minimus</i>					Mongolia
<i>P. edwardsi</i>					Miocene	France
<i>P. intermedius</i>					Miocene	France
Palaeolestes	named pre-occupied by a bird, see <i>Prodiacodon</i>					
<i>P. puercensis</i>	named pre-occupied by a bird, see <i>Prodiacodon</i>					
Palaeopanorthus	see <i>Palaeothentes</i>					
<i>P. primus</i>					Eocene?	Argentina?
Palaeopetaurus	see <i>Gymnobelideus</i>				Pleistocene	Australia
<i>P. elegans</i>					Pleistocene	New South Wales (AU)
<i>P. pinnata</i>	see <i>Palaeopetaurus elegans</i>					
Palaeopotorous					L.Oligocene-M.Miocene	Australia
<i>P. priscus</i>					U.Oligocene-M.Miocene	S Australia (AU)
<i>P. sp.A</i>					U.Oligocene	S Australia (AU)
Palaeoptaurus	see <i>Palaeopetaurus</i>					
Palaeoryctes			13 cm		L.Paleocene-L.Eocene	W USA, Morocco
cf. <i>P. sp.</i>	see <i>Palaeoryctes cf. Punctatus</i>					Wyoming (US)
<i>P. cf. Punctatus</i>					Tiffanian-Clarkforkian	Wyoming (US)
<i>P. cruoris</i>					Tiffanian	Wyoming (US)
<i>P. minimus</i>					Paleocene	Adrar Mgorn 1 (Morocco)
<i>P. puercensis</i>					Torrejonian	New Mexico (US)
<i>P. punctatus</i>					L-U.Paleocene	Wyoming (US)
Palaeoscalopus	see <i>Quadrodens</i>					
Palaeoscaptor					L.Oligocene-L.Miocene	Mongolia
<i>P. acridens</i>	see <i>Amphechinus acridens</i>				L.Oligocene	Mongolia
<i>P. cf. Rectus</i>	see <i>Amphechinus cf. Rectus</i>					
Palaeosinopa					M.Paleocene-L.Eocene	W USA, Europe, E Asia?
cf. <i>P. didelphoides</i>					U.Paleocene	Montana (US)
<i>P. didelphoides</i>					Wasatchian-Bridgerian	Wyoming (US)
<i>P. diluculi</i>	see <i>Bessoecetor septentrionalis</i>					Montana (US)
<i>P. dorri</i>					M-U.Paleocene	Wyoming (US)
<i>P. incerta</i>					Wasatchian	Colorado (US)
<i>P. lutreola</i>					Wasatchian	Wyoming (US)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. senior</i>	see	Paleotomus	senior		M-U.Paleocene	Montana (US)
<i>P. simpsoni</i>	see	Paleotomus	senior		M-U.Paleocene	Montana (US)
<i>P. veterrima</i>					Wasatchian	Wyoming (US)
<i>Palaeospalax</i>	see	Desmana				
<i>P. magna</i>	see	Myogale	moschata			
<i>Palaeothentes</i>			18 cm		U.Oligocene-L.Miocene	Argentina
<i>P. aratae</i>						
<i>P. chubutensis</i>	6 cm?				Deseadan	Chubut (ARG)
<i>P. intermedius</i>	see	Palaeothentes	minutus		L-M.Miocene	Argentina?
<i>P. lemoinei</i>	see	Epanorthus?			Miocene?	Argentina
<i>P. minutus</i>					L-M.Miocene	Argentina?
<i>P. pachygnathus</i>	see	Epanorthus?			Miocene?	Argentina
<i>P. pressiforatus</i>	see	Epanorthus?			Miocene?	Argentina
<i>Palaeothentoides</i>					L.Pliocene	S Africa
<i>P. africanus</i>					L.Pliocene	S Africa
<i>Palaeotomus</i>	invalid spelling of Paleotomus					
<i>Palaeotupaia</i>	see	Tupaia				
<i>Palaeoxonodon</i>					M.Jurassic	G Britain
<i>P. freemani</i>					Bathonian	England
<i>P. ooliticus</i>					Bathonian	England
<i>P. sp.</i>					Bathonian	Kirtlington (England)
<i>Palaeapanorthus</i>	see	Palaeothentes			L.Oligocene	Argentina
<i>P. chubutensis</i>	see	Palaeothentes	chubutensis			Chubut (ARG)
<i>Palarchestes</i>	see	Macropus	ferragus			
<i>Paleomolops</i>					U.Cretaceous	W USA
<i>P. langstoni</i>					Campanian	Texas (US)
<i>Paleopotorous</i>	see	Palaeopotorous				
<i>P. sp.A</i>	see	Palaeopotorous	sp.A		U.Oligocene	S Australia (AU)
<i>Paleotomus</i>					L-U.Paleocene	W USA, W Canada
<i>P. carbonensis</i>					Torrejonian	Wyoming (US)
<i>P. junior</i>					Torrejonian-Tiffanian	Alberta (Cnda)
<i>P. milleri</i>					Torrejonian	Wyoming (US)
<i>P. radagasti</i>					M-U.Paleocene	Wyoming (US)
<i>P. senior</i>					M-U.Paleocene	Montana (US) Alberta (Cnda)
<i>Paljara</i>					L.Oligocene-M.Miocene	Australia
<i>P. tirarense (tirarensae)</i>					U.Oligocene-L.Miocene	S Australia, Queensland (AU)
<i>P. sp. A</i>					U.Oligocene	S Australia (AU)
<i>Palorchestes</i>	45 cm	3.5 m			L.Oligocene-U.Pleistocene	Australia, Tasmania
<i>P. anulus</i>					U.Miocene	Queensland (AU)
<i>P. azael (azeal)</i>	45 cm	2.4 m			U.Pleistocene	Queensland, Victoria, New South Wales (AU) Tasmania
<i>P. crassus</i>	see	Palorchestes	azael			
<i>P. painei</i>	32 cm				M-U.Miocene	Northern Territory (AU)
<i>P. parvus</i>					L.Pliocene	Queensland (AU)
<i>P. rephaim</i>					Pleistocene	Australia
<i>P. selestiae</i>					L.Pliocene	Queensland (AU)
<i>Palurotrichus</i>					L.Miocene	Europe
<i>Panourosorex</i>					L.Pliocene	
<i>P. gigas</i>					L.Pliocene	
<i>Pantolestes</i>					M.Eocene	W USA, Asia
cf. <i>P. sp.</i>					Bridgerian	California (US)
<i>P. cf. Elegans</i>					Bridgerian-Uintan	Wyoming (US)
<i>P. cf. Longicaudus</i>					Bridgerian-Uintan	Wyoming (US)
<i>P. cf. Natans</i>					Bridgerian-Uintan	Wyoming (US)
<i>P. etsagicus</i>	5 cm?					
<i>P. longicaudus</i>					Bridgerian	Nevada (US)
<i>P. natans</i>					Bridgerian	Colorado (US)
<i>Pantomimus</i>	see	Coriphagus			L.Paleocene	W USA

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. leari</i>					Puercan	Montana (US)
Pappotherium					L.Cretaceous	W USA
<i>P. pattersoni</i>					Albian	Texas (US)
Parabderites					U.Oligocene-L.Miocene	Argentina
<i>P. bicrispatus</i>					Miocene?	Argentina?
<i>P. inelatus</i>					Miocene?	Argentina?
<i>P. minusculus</i>					Deseadan	Chubut (ARG)
Paraborhyaena					U.Oligocene	S America
Parachoffatia	preoccupied see Plesiochhoffatia					
Paracimexomys					U.Cretaceous	W USA, Romania
<i>P. bestia</i>				100 g	Albian-Cenomanian	Utah (US)
<i>P. crossi</i>					Albian-Aptian	Oklahoma (US)
<i>P. judithae?</i>						
<i>P. magister</i>				95 g	Santonian	Utah (US)
<i>P. magnus</i>					Campanian	Montana (US)
<i>P. perplexus</i>					Albian-Cenomanian	Utah (US)
<i>P. priscus</i>				60 g?	Maastrichtian	Montana (US) Saskatchewan (Cnda)
<i>P. sp.</i>					Maastrichtian	Utah (US)
<i>P. sp. Cf. Robinsoni (robisoni)</i>					Cenomanian	Utah (US)
<i>P. robisoni</i>				25 g	Albian-Cenomanian	Utah (US)
Paracryptotis					U.Miocene-U.Pliocene	W USA, Austria
<i>P. gidleyi</i>					L.Blancan	Idaho (US)
<i>P. rex</i>					Hemphillian-L.Blancan	Washington, Kansas, Oregon (US)
<i>P. sp.</i>					Vallesian	Austria
Paracyon	see <i>Thylacinus</i>					
Paradidelphis	see <i>Hyperdidelphys</i>					
Paradidelphys	see <i>Hyperdidelphys</i>					U.Miocene-U.Pliocene
Paradomina					M.Miocene	W USA
<i>P. relictus</i>					Hemingfordian-Barstovian	California (US)
Paradoxodon	see <i>Suncus</i>					
<i>P. rutimeyeranus</i>					Wasatchian	New Mexico (US)
Paradoxomys	actually a Rodent, see that Index					
Paradoxonycteris					U.Eocene	Europe
Paraechinus	see <i>Hemiechinus</i>					
Paraepanorthus	see <i>Palaeothentes</i>					
<i>P. minutus</i>					Miocene?	Argentina
Paragalia	see <i>Macrotis</i>					
Parageogale					L-M.Miocene	E Africa
Parahyaenodon					L-M.Pliocene	S America
Paranourosorex					U.Miocene-Pliocene	E Europe, Asia
Parantechinus					Pleistocene-Recent	SW Australia
<i>P. sp.</i>	see <i>Myoictis sp.</i>					Pliocene
Paranyctoides					U.Cretaceous	W USA, W Canada, Uzbekistan
<i>P. aralensis</i>					Coniacian	Uzbekistan
cf. <i>P. sp.</i>	see <i>Avitotherium sp.</i>					
<i>P. maleficus</i>					Campanian	Montana (US) Alberta (Cnda)
<i>P. sp.</i>					Maastrichtian	Utah (US)
<i>P. sp.</i>					Campanian	Montana (US)
<i>P. sternbergi</i>						
Parapetenya	see <i>Petenya</i>					
Parapternodus					L.Eocene	N America
Pararyctes					L.Paleocene-L.Eocene	W USA, Canada
<i>P. pattersoni</i>					M-U.Paleocene	Wyoming (US) Alberta (Cnda)
<i>P. rutherfordi</i>					Tiffanian	Alberta (Cnda)
Parascalops			17 cm	85 g	M.Pleistocene-Recent	USA, Canada
<i>P. breweri</i>	living Hairy-Tailed Mole				Irvingtonian-Recent	E & C USA, E Canada
Parascaptor			13 cm		Recent	E Asia

Genus/Species	Skull	Ht	It	Wt	Stage	Range
Parasorex	see	Galerix				
<i>P. socialis</i>	see	Galerix	<i>socialis</i>			
Parasoriculus					L.Pliocene	China
<i>P. tongi</i>					L.Pliocene	China
Paratalpa					M.Oligocene-U.Miocene	France
<i>P. sp.</i>					Chattian	France
Parathereutes						
Paraungulatum					U.Cretaceous	Argentina
<i>P. rectangularis</i>						Los Alamitos (Argentina)
Parazhelestes					U.Cretaceous	Uzbekistan
cf. <i>P. sp.</i>					Santonian	Uzbekistan
<i>P. minor</i>					Turonian-Coniacian	Bissetky (Uzbekistan)
<i>P. robustus</i>					Coniacian	Dzharakhuduk (Uzbekistan)
<i>P. n. sp.</i>	see	Parazhelestes	<i>minor</i> ?		Coniacian	Dzharakhuduk (Uzbekistan)
Parectypodus					L.Paleocene-U.Eocene	Europe, W USA, W Canada
<i>P. armstrongi</i>					Puercan	Saskatchewan (Cnda)
<i>P. cf. Sylviae</i>					Torrejonian-Tiffanian	Alberta (Cnda)
<i>P. childei</i>	see	Parectypodus	<i>lunatus</i>		or	<i>Ectypodus childei</i>
<i>P. clemensi</i>	see	Krauseia	<i>clemensi</i>			
<i>P. corystes</i>					Torrejonian-Tiffanian	Alberta (Cnda)
<i>P. foxi</i>				80 g	Maastrichtian	Saskatchewan (Cnda)
<i>P. jepseni</i>	see	Stygmys	<i>jepseni</i>			
<i>P. laytoni</i>				10 g	Torrejonian-Clarkforkian	Wyoming (US)
<i>P. lovei</i>	see	Ectypodus	<i>lovei</i>			
<i>P. lunatus</i>				20 g	Wasatchian	Colorado (US)
<i>P. pattersoni</i>	see	Parectypodus	<i>sylviae</i>		M-U.Paleocene	Wyoming (US)
<i>P. primaeva</i>	see	Mesodma	<i>primaeva</i>			
<i>P. simpsoni</i>				35 g	Wasatchian	Wyoming (US)
<i>P. sinclairi</i>	see	Parectypodus	<i>sinclairi</i>			
<i>P. sloani</i>					Tiffanian	Texas (US)
<i>P. sp.</i>					Torrejonian	Utah (US)
<i>P. sp.</i>					Wasatchian	Wyoming (US)
<i>P. sp.</i>					Puercan	Saskatchewan (Cnda)
<i>P. sp.</i>					Torrejonian-Tiffanian	Alberta (Cnda)
<i>P. sylviae</i>				15 g	Torrejonian	Wyoming, Montana (US)
<i>P. tardus</i>	see	Ectypodus	<i>tardus</i>			
<i>P. trouessarti</i>	see	Parectypodus	<i>trouessartianus</i>			
<i>P. trovessartianus</i>				90 g	Puercan-Torrejonian	New Mexico (US)
<i>P. vanvaleni</i>	see	Liotomus	<i>vanvaleni</i>			
Parendotherium	see	Loxaulax			L.Cretaceous	Spain
<i>P. herreroi</i>					Barremian	Spain
Parhalmarhipus	see	Stilotherium				
<i>P. annectens</i>					Miocene?	Argentina
Parhalmarhipus	invalid spelling of	Parhalmarhipus	, see	Stilotherium		
Pariadens					U.Cretaceous	W USA
<i>P. kirklandi</i>					Cenomanian	Utah (US)
Parictops	see	Palaeictops				
Paroxyclaenus			1 m		L-U.Eocene	Belgium
Parungulatum					U.Cretaceous	Argentina
<i>P. rectangularis</i>						
Parvechinus					L.Miocene-U.Oligocene	Asia, N America
Parvericius					U.Oligocene-M.Miocene	Asia, N America
Parydrosorex	see	Alluvisorex			U.Miocene	N America
Pascualdelphys					U.Eocene-L.Oligocene	Chile
<i>P. fierroensis</i>					U.Eocene-L.Oligocene	Chile
Passalacodon	see	Pantolestes				
<i>P. littoralis</i>					Bridgerian	Wyoming (US)



Genus/Species	Skull	Ht	It	Wt	Stage	Range
Patagonia					U.Eocene-L.Miocene	Chile
<i>P. peregrina</i>						
Patene					U.Paleocene-L.Eocene	Brazil
<i>P. coluapiensis</i>					Casamayoran	
<i>P. simpsoni</i>					U.Paleocene	Itaborai (Brazil)
Paulchoffatia	2.5cm?				U.Jurassic-L.Cretaceous	Portugal, Spain
<i>P. delgadoi</i>					Kimmeridgian	Portugal
<i>P. sp.</i>						Spain
Paulchoffia	probably invalid spelling of Paulchoffatia					Europe
Paurodon					U.Jurassic	W USA
<i>P. valens</i>					Tithonian	Wyoming (US)
Paurodus	see Crocidura					
Pedionmys					U.Cretaceous	N & S America
<i>P. cf. Cooki</i>					Campanian	Alberta (Cnda) New Mexico (US)
<i>P. cf. Krejicii</i>	probably <i>P. sp.6</i>				Campanian	Texas (US)
<i>P. cf. Krejicii</i>					Campanian	Alberta (Cnda)
<i>P. clemensi</i>					Campanian	Montana (US)
<i>P. cooki</i>					Maastrichtian	Wyoming, Montana (US)
<i>P. elegans</i>					Maastrichtian	Saskatchewan, Alberta (Cnda) Wyoming, N Dakota, Montana (US)
<i>P. exiguus</i>					Maastrichtian	Alberta (Cnda)
<i>P. fassetti</i>					Campanian	New Mexico (US)
<i>P. florencae</i>					Campanian	Montana, Wyoming (US)
<i>P. hatcheri</i>					Maastrichtian	Utah, Wyoming, Montana (US) Alberta (Cnda)
<i>P. krejicii</i>					Maastrichtian	Saskatchewan, Alberta (Cnda) Wyoming, Montana (US)
<i>P. prokrejicii</i>					Campanian	Montana (US)
<i>P. sp.1 (cf. P. cooki)</i>					Campanian	Alberta (Cnda)
<i>P. sp.2 (cf. P. cooki)</i>					Campanian	Wyoming (US)
<i>P. sp.3 (cf. P. cooki)</i>					Puercan	Montana (US)
<i>P. sp.4 (cf. P. florencae)</i>					Maastrichtian	Montana (US)
<i>P. sp.5 (cf. P. hatcheri)</i>					Maastrichtian	Montana (US)
<i>P. sp.6 (cf. P. krejicii)</i>					Campanian	Texas (US) Alberta (Cnda)
<i>P. sp.7</i>					Campanian	Baja (Mxco)
<i>P. sp.8 (cf. P. sp.7)</i>					Campanian	Baja (Mxco)
<i>P. sp.</i>					Campanian	Coahuila (Mxco)
<i>P. sp. Cf. Hatcheri</i>					Maastrichtian	Saskatchewan (Cnda)
Peisorex					Pleistocene	E Asia
Pelicopsis					U.Jurassic	W USA
<i>P. dubius</i>					Tithonian	Wyoming (US)
Peligrotherium					L.Paleocene	Argentina
<i>P. tropicalis (tropicale)</i>					Puercan	Punta Peligro (Argentina)
Pentacodon					L-M.Paleocene	W USA
<i>P. inversus</i>					Torrejonian	New Mexico (US)
<i>P. occultus</i>					Torrejonian	New Mexico (US)
Pentacosmodon					U.Paleocene	W USA
<i>P. pronus</i>					Clarkforkian	Wyoming (US)
Peradectes			25 cm		U.Cretaceous-L.Eocene	W USA, Canada, Germany, Belgium
<i>cf. P. sp.</i>					Campanian	New Mexico (US)
<i>P. austrinum</i>					Maastrichtian	
<i>P. californicus</i>					Uintan-Duchesnean	California (US) Saskatchewan (Canada)
<i>P. cf. Austrinum</i>					Puercan	Tiupampa (Bolivia)
<i>P. cf. Innominatus</i>					Wasatchian-Bridgerian	Wyoming (US)
<i>P. cf. Minutus</i>					Uintan-Orellan	Saskatchewan (Cnda)
<i>P. cf. Pusillus</i>					Puercan	Montana (US)
<i>P. chesteri</i>					Wasatchian-Bridgerian	Wyoming (US)
<i>P. elegans</i>					Tiffanian-Clarkforkian	Colorado, Wyoming (US)
<i>P. marandati</i>					U.Paleocene	Hainin (Belgium)
<i>P. pauli</i>					M-U.Paleocene	Wyoming (US)

Genus/Species	Skull	Ht	It	Wt	Stage	Range
<i>P. protinnominatus</i>					Wasatchian	Colorado (US)
<i>P. pusillus</i>					Puercan	New Mexico (US)
<i>P. sp.</i>					Uintan	California (US)
<i>P. sp.</i>					Wasatchian	Wyoming (US)
<i>P. sp. (cf. P. pusillus)</i>						
Peragale	see <i>Macrotis</i>					
Peraiocynodon	see <i>Docodon</i>				U. Jurassic-L. Cretaceous	England
<i>P. inexpectatus</i>	possibly <i>Docodon</i>				Berriasian	England
<i>P. sp.</i>	see <i>Docodon</i>				Tithonian	Wyoming (US)
Peralestes	see <i>Spalacotherium</i>				U. Jurassic	England
<i>P. dubius</i>	see <i>Phascolestes dubius</i>					England
<i>P. longirostris</i>	see <i>Spalacotherium longirostris</i>					England
Peralopex	see <i>Thylacinus</i>					
Perameles					M. Miocene-Recent	Australia
<i>P. allinghamensis</i>					L. Pliocene	Queensland (AU)
<i>P. bougainville</i>	living	Bandicoot			U. Pleistocene-Recent	Australia
<i>P. bowensis</i>					L. Pliocene	New South Wales (AU)
<i>P. gunnii</i>	living	Bandicoot			U. Pleistocene-Recent	
<i>P. nasuta</i>	living	Bandicoot			U. Pleistocene-Recent	
Peramus					U. Jurassic	England
<i>P. minor</i>					U. Jurassic	England
<i>P. tenuirostris</i>					U. Jurassic	England
Peramys	see <i>Lutreolina</i> or <i>Monodelphis</i>					
Perascalops	see <i>Parascalops</i>					
Peraspalax					U. Jurassic	England
<i>P. talpoides</i>					U. Jurassic	England
Perathereutes					L. Miocene	Argentina
<i>P. amputans</i>					L. Miocene	Argentina
<i>P. obtusus</i>					L. Miocene	Argentina
<i>P. pungens</i>					L. Miocene	Argentina
Peratherium					L. Eocene-M. Miocene	Europe, W USA, Oman
<i>P. affinis</i>					Miocene	France
<i>P. alternans</i>					L. Oligocene	Colorado (US)
<i>P. antiqua</i>					Miocene	France
<i>P. arvernensis</i>					Miocene	France
<i>P. aymardi</i>					Oligocene	France
<i>P. bertrandi</i>					Miocene	France
<i>P. blainvillei</i>					Miocene	France
<i>P. cadurcensis</i>					Oligocene	France
<i>P. cayluxi</i>					Oligocene	France
<i>P. cf. Innominatum</i>					Uintan-Duchesnean	California (US)
<i>P. cf. Knighti</i>					Bridgerian-Uintan	Wyoming, California (US)
<i>P. cf. Marsupium</i>	see <i>Herpetotherium cf. Marsupium</i>					
<i>P. chesteri</i>	see <i>Peradectes chesteri</i>				Wasatchian	Wyoming (US)
<i>P. colchesteri</i>					Oligocene	England
<i>P. comstockii (comstockianum)</i>					Wasatchian-Bridgerian	Wyoming (US)
<i>P. crassa</i>					Miocene	France
<i>P. curvidens</i>					Pliocene	Argentina
<i>P. cuvieri</i>					Miocene?	France
<i>P. donahoei</i>	see <i>Herpetotherium valens</i>				Chadronian	Montana (US)
<i>P. edwardi</i>					Wasatchian	Wyoming (US)
<i>P. elegans</i>					Chattian	France
<i>P. frequens</i>					Miocene	France
<i>P. fugax</i>	2.5cm?				L. Oligocene	Colorado, S Dakota (US)
<i>P. gracilis</i>					Oligocene	France
<i>P. grandaeva</i>					Pliocene	Argentina
? <i>Gypсорum</i>	see <i>Peratherium cuvieri</i>					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. hunti</i> ( <i>huntii</i> )					L.Oligocene	Colorado (US)
<i>P. incerta</i>					Pliocene	Argentina
<i>P. inexpectata</i>					U.Miocene	Argentina
<i>P. innominatum</i>	see	Copedelphys?			Bridgerian	Colorado, Wyoming, Utah (US)
<i>P. juga</i>					Pliocene	Argentina
<i>P. lamandini</i>					Oligocene	France
? <i>Laurillardii</i>	see	Peratherium cuvieri				
<i>P. lavergnensis</i>						
<i>P. leptognatha</i>					Miocene	France
<i>P. lujanensis</i>					Pleistocene	Argentina
<i>P. knighti</i>					Bridgerian	Colorado (US)
<i>P. marginale</i> ( <i>marginalis</i> )					L.Oligocene	Colorado (US)
<i>P. marsupium</i>	see	Herpetotherium marsupium				Wyoming (US)
<i>P. minuta</i>					Miocene	France
? <i>Parisiensis</i>	see	Peratherium cuvieri				
<i>P. parva</i>					Miocene	France
<i>P. pygmaea</i>					Miocene	Colorado (US)
<i>P. scalare</i> ( <i>scalaris</i> )					L.Oligocene	Colorado (US)
<i>P. sp.</i>					M-U.Paleocene	Colorado (US)
<i>P. sp.</i>					L-M.Miocene	Florida (US)
<i>P. sp.</i>					Oligocene	France
<i>P. titanelix</i>					Chadronian	Montana (US)
<i>P. tricuspis</i>					L.Oligocene	Colorado (US)
<i>P. triforata</i>					U.Miocene	Argentina
<i>P. valens</i>	see	Herpetotherium fugax?			Chadronian	Saskatchewan (Cnda)
Peratotherium					L.Eocene-U.Oligocene	Europe
Perazyophium	see	Sparassocynus				
Perikoala					L.Oligocene-L.Pliocene	Australia
<i>P. palankarinnica</i>					U.Oligocene-L.Pliocene	S Australia (AU)
<i>P. robusta</i> ( <i>robustus</i> )					U.Oligocene	S Australia (AU)
Periokoala					M.Miocene	Australia
Peroechinus	see	Erinaceus				
Peroryctes					M.Miocene-Recent	Australia
Petaurella	see	Petaurus				
Petaurista	see	Schoinobates				
Petauroides			1.3 m	1.5 kg	Pleistocene-Recent	Australia
<i>P. ayamaruensis</i>					L.Holocene	New Guinea
<i>P. marshalli</i>					L.Pliocene	Victoria (AU)
<i>P. stirtoni</i>					L.Pliocene	Victoria (AU)
Petaurula	see	Petaurus				
Petaurus			80 cm	710 g	L.Pliocene-Recent	S Australia & Victoria (AU)
<i>P. breviceps</i>	living	Sugar Glider			Pleistocene-Recent	Australia
<i>P. sp. Cf. Australis</i>					L.Pliocene	Victoria (AU)
<i>P. sp. Cf. Norfolcensis</i>					L.Pliocene	Victoria (AU)
Petenya					U.Miocene-M.Pleistocene	China, Europe
<i>P. hungarica</i>					Astian-Cromerian	Hungary?
<i>P. katrinae</i>					L.Pliocene	China
Petenyiella	see	Allopachyura				
<i>P. gracilis</i>	see	Paenelimnoecus pannonicus				
<i>P. repenningi</i>	see	Paenelimnoecus repenningi				
Petersonella	see	Simidectes				
Petrogale					U.Pliocene-Recent	Australia
<i>P. penicillata</i>	living	Rock Wallaby			U.Pleistocene-Recent	W Australia (AU)
Petropseudes			72 cm	2 kg	Recent	Australia
Phalanger					M.Miocene-Recent	Australia
<i>P. fuliginosus</i>						
<i>P. f. fossilis</i>	see	Phalanger maculatus			Pleistocene	Australia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. praecursus</i>					Pleistocene	Queensland (AU)
Phalangista	see Phalanger					
Pharsophorus					M.Eocene-U.Oligocene	Argentina
<i>P. lacerans</i>					Deseadan	Chubut (ARG)
<i>P. mitis</i>	see Notogale mitis				Deseadan	Chubut (ARG)
<i>P. tenax</i>	15 cm?				Deseadan	Chubut (ARG)
<i>P. tenuis</i>	see Notogale tenuis				Deseadan	Chubut (ARG)
Phascogale					M.Pliocene-Recent	Australia
<i>P. tapoatafa</i>	living Marsupial Mouse				U.Pleistocene-Recent	W Australia (AU)
Phascogalea	see Phascogale					
Phascolagus	see Macropus					
<i>P. altus</i>	see Macropus altus				Pleistocene	Australia
Phascolarctos			108 cm		U.Miocene-Recent	Australia
<i>P. cinereus</i>	living Koala				U.Pleistocene-Recent	Australia
<i>P. ingens</i>					Pleistocene	Australia
<i>P. maris</i>					L.Pliocene	S Australia (AU)
<i>P. stirtoni</i>			108 cm		U.Pleistocene	Queensland (AU)
<i>P. yorkensis</i>					U.Miocene-Pleistocene	New South Wales, S Australia (AU)
Phascolestes					U.Jurassic	England
<i>P. dubius</i>					U.Jurassic	England
<i>P. longirostris</i>	see Peralestes longirostris					England
<i>P. mustelula</i>					U.Jurassic	England
Phascolictis	see Phascogale					
Phascolodon	see Phascolotheridium				U.Jurassic	W USA
<i>P. gidleyi</i>	see Phascolotheridium gidleyi					Wyoming (US)
Phascologale	see Phascogale					
Phascoloictis	see Phascogale					
Phascolomis	see Vombatus					
Phascolomys	see Vombatus				L.Pliocene-U.Pleistocene	Australia
<i>P. angustidens</i>					Pleistocene	New South Wales (AU)
<i>P. curvirostris</i>					Pleistocene	Australia
<i>P. krefftii</i>	see Lasiorhinus krefftii				Pleistocene	Australia
<i>P. latifrons</i>	see Lasiorhinus latifrons				Pleistocene-Recent	Australia
<i>P. l. fossilis</i>	see Phascolomys latifrons				Pleistocene	Australia
<i>P. magnus</i>					U.Pleistocene	Queensland, New South Wales, Victoria (AU)
<i>P. major</i>		1 m	1.8 m		U.Pleistocene	Australia
<i>P. medius</i>		70 cm	145 cm		U.Pleistocene	Queensland, New South Wales (AU)
<i>P. mitchelli</i>					Pleistocene-Recent	Australia
<i>P. m. fossilis</i>	see Phascolomys mitchelli				Pleistocene	Australia
<i>P. parvus</i>					Pleistocene	Australia
<i>P. platyrhinus</i>	see Phascolomys mitchelli				Pleistocene	Australia
<i>P. ursinus</i>	see Vombatus ursinus				Pleistocene-Recent	Australia
<i>P. wombat</i>	see Phascolomys ursinus					
<i>P. w. fossilis</i>	see Phascolomys ursinus				Pleistocene	Australia
Phascolonus		108 cm	2.3 m	455 kg	Pliocene-U.Pleistocene	Australia, Tasmania
<i>P. gigas</i>	47 cm	80 cm	2 m	200 kg	U.Pleistocene	S Australia, New South Wales, W Australia (AU)
<i>P. ramsayi</i>					Pleistocene	S Australia, Queensland, New South Wales (AU)
<i>P. sp.</i>					L.Pliocene	New South Wales (AU)
Phascolosorex					M.Pliocene-Recent	New Guinea
Phascolotheridium	see Comodon				U.Jurassic	W USA
<i>P. gidleyi</i>	see Comodon gidleyi				Kimmeridgian-Tithonian	Wyoming (US)
Phascolotherium	3 cm?		18 cm		M.Jurassic	England
<i>P. bucklandi</i>					Bathonian	England
Phenacops	see Didelphodus					
Philander					L.Pliocene-Recent	S America
Pholidocarpus					M.Eocene	Germany
Pholidocercus			30 cm		M.Eocene	Germany

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. hassiacus</i>			30 cm		M.Eocene	Germany
Phonocdromus					L.Miocene	Argentina
<i>P. gracilis</i>					L.Miocene	Argentina
<i>P. patagonicus</i>					L.Miocene	Argentina
Pichilus	see Pichipilus					
<i>P. exilis</i>	see Pichipilus exilis					
<i>P. osborni</i>	see Pichipilus osborni					
Pichipilus					U.Oligocene-L.Miocene	Argentina
<i>P. centinelus</i>					Santacrucian	Argentina?
<i>P. exilis</i>					Miocene	Argentina
<i>P. osborni</i>					Miocene	Argentina
Picopsis					U.Cretaceous	W Canada
<i>P. pattersoni</i>					U.Cretaceous	Alberta (Canada)
Pilchenia					U.Oligocene	Argentina
<i>P. lobata</i>	3 cm?				Deseadan	Chubut (ARG)
Pildra					L.Oligocene-M.Miocene	Australia
<i>P. antiquus</i>					U.Oligocene	S Australia (AU)
<i>P. magnus (magna)</i>					U.Oligocene	S Australia (AU)
<i>P. secundus</i>					U.Oligocene	S Australia (AU)
<i>P. sp.B</i>					U.Oligocene	S Australia (AU)
<i>P. tertius</i>					U.Oligocene-L.Miocene	S Australia (AU)
Pilkapildra	see Pilkipildra					
Pilkipildra					L.Oligocene-M.Miocene	Australia
<i>P. handae</i>					U.Oligocene	S Australia (AU)
<i>P. taylori</i>					U.Oligocene	S Australia (AU)
Pinalia	see Neomys					
Pinheirodon						
Pitheculites					M.Miocene	Argentina
<i>P. minimus</i>					M.Miocene	Argentina
Pitheculus					L.Miocene	Argentina
<i>P. australis</i>					Colhuehuapian	Argentina
Pithiculites	probably Pitheculites				M.Miocene	Argentina
<i>P. minimus</i>					M.Miocene	Argentina
Pitikantia					L.Oligocene-M.Miocene	Australia (AU)
<i>P. dailyi</i>					U.Oligocene	S Australia (AU)
Placentidens					L.Eocene	Europe
<i>P. lotus</i>						
Plagiaulax					U.Jurassic-L.Cretaceous	England, France
<i>P. becklesi (becklesii)</i>	3 cm?				Berriasian	England
<i>P. dawsoni</i>					L.Cretaceous	England
<i>P. eocanus</i>	see Neoplagiaulax eocaenus					Cernay (France)
<i>P. falconeri</i>					U.Jurassic	England
<i>P. marshi</i>	see Liotomus marshi					
<i>P. medius</i>					U.Jurassic	England
<i>P. minor</i>					U.Jurassic	England
<i>P. sp.</i>						
Plagiocoelus	lack of newer material to verify position, so it's transferred to Edentate Index with others in group					
<i>P. obliquus</i>					Eocene	Argentina
Plagiostenodon	see Leptacodon?				U.Paleocene-L.Eocene	W USA
<i>P. krausae</i>	see Leptacodon krausae				Wasatchian	W USA
Plagiostenoides					L.Eocene	N America
Plaisiodon		1.4 m	2.8 m		L-U.Miocene	Australia
<i>P. centralis</i>					M-U.Miocene	Northern Territory (AU)
Planigale					L.Pliocene-Recent	Australia
<i>P. sp.</i>					L.Pliocene	Queensland (AU)
Planisorex					M.Pliocene-Pleistocene	N America
<i>P. albanicoi</i>						

Genus/Species	Skull	Ht	It	Wt	Stage	Range
<i>P. clavulus</i>						
<i>P. dailyi</i>						
<i>P. dixonensis</i>	9 mm?				M-U.Blancan	Kansas, Nebraska (US)
<i>P. kameksten</i>						
<i>P. mayoi</i>						
<i>P. rothi</i>						
<i>P. serra</i>						
<i>P. thomasi</i>						
<i>P. winecage</i>						
Platacodon	actually a fish					
Platyypus	see Ornithorhynchus					
Plectodon	see Thylacoleo					
Pleopus	see Hysiprymnodon					
Plerodus	see Suncus					
<i>Plesiochoffatia</i>					U.Jurassic	Portugal
<i>P. peparethos</i>					Kimmeridgian	Portugal
<i>P. staphylos</i>					Kimmeridgian	Portugal
<i>P. thoas</i>					Kimmeridgian	Portugal
<i>Plesiodymylus</i>					L.Miocene-L.Pliocene	Europe, SW Asia
<i>P. cf. Chantrei</i>					M-U.Miocene	Germany, Hungary
<i>P. chantrei</i>					Astaracian-Turolian	Germany, Slovakia, Switzerland, Austria, France
<i>P. crassidens</i>					Astaracian	Turkey
<i>P. sp.</i>					Astaracian	Germany, France, Hungary
<i>Plesiofelis</i>	see Pharsophorus				M.Eocene	S America
<i>Plesiorcyteropus</i>					Recent	Madagascar
<i>P. germainepetterae</i>					Recent	Madagascar
<i>P. madagascariensis</i>					Recent	Madagascar
<i>Plesiosorex</i>					M.Oligocene-U.Miocene	Germany, Switzerland, France, Turkey, W USA
<i>P. aydarlensis</i>					L.Miocene	Kazakhstan
<i>P. germanicus</i>					Astaracian	Germany, France
<i>P. n.sp.</i>					L.Miocene	Dota Local fauna (Japan)
<i>P. schaffneri</i>					Astaracian-Vallesian	Switzerland, Germany
<i>P. soricinoides</i>					Miocene	France
<i>P. sp.</i>					M.Miocene	Turkey
<i>P. sp.</i>					Hemphillian	Nebraska (US)
<i>P. styriacus</i>					Astaracian	Switzerland
<i>Pleurocyon</i>	some material is <i>Simidectes</i> , other belongs to <i>Theiodictis</i> (see Carnivora)					
<i>Plicatodon</i>					Pleistocene	Argentina
<i>P. perrarus</i>					Pliocene?	Argentina
<i>Plieningeria</i>	see <i>Thomasia</i>					
<i>Pliodesmana</i>	see <i>Desmana</i>					
<i>Pliodolops</i>	see <i>Polydolops</i>					
<i>P. primulus</i>					Paleocene?	Argentina?
<i>Pliolestes</i>			23 cm		U.Miocene-L.Pliocene	S America
<i>Plioprion</i>	see <i>Bolodon</i>				U.Jurassic	England
<i>P. minor</i>					L.Cretaceous	England
<i>P. sp.</i>						N America
<i>Pocamus</i>					L.Cretaceous	Spain
<i>P. pepelu</i>					Barremian	Spain
<i>Podabrus</i>	see <i>Sminthopsis</i>					
<i>Podihik</i>	see <i>Suncus</i>					
<i>Polydolops</i>					U.Paleocene-M.Eocene	Argentina, Chile
<i>P. abanicoi</i>					U.Eocene-L.Oligocene	Chile
<i>P. cf. Thomasi</i>					Eocene	Argentina
<i>P. clavulus</i>					Paleocene?	Argentina?
<i>P. crassus</i>					Paleocene?	Argentina?
<i>P. dailyi</i>						Antarctica

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. fur</i>					Paleocene?	Argentina?
<i>P. kamektsen</i>					U.Paleocene	Canadon Hondo (Argentina)
<i>P. primulus</i>						
<i>P. rothi</i>					U.Paleocene	Pan de Azucar (Argentina)
<i>P. serra</i>	see	Polydolops	primulus		Paleocene?	Argentina?
<i>P. simplex</i>					Paleocene?	Argentina?
<i>P. thomasi</i>					Casamayoran	Argentina
<i>P. winecage</i>					U.Paleocene	Bajo de la Palangua (Argentina)
Polymastodon	see	Taeniolabis			L.Paleocene	W USA
<i>P. attenuatus</i>	see	Taeniolabis	taoensis		Puercan	New Mexico (US)
<i>P. fissidens</i>	see	Catopsalis	fissidens		Puercan	New Mexico (US)
<i>P. foliatus</i>	see	Catopsalis	foliatus		Puercan	New Mexico (US)
<i>P. latimolis</i>	see	Taeniolabis	taoensis		Puercan	New Mexico (US)
<i>P. selenodon</i> (selenodus)	see	Taeniolabis	taoensis		Puercan	New Mexico (US)
<i>P. taoensis</i>	see	Taeniolabis	taoensis		Puercan	New Mexico (US)
Pontifactor					U.Paleocene-M.Eocene	W USA, Europe
cf. <i>P. sp.</i>					Wasatchian-Bridgerian	Wyoming (US)
<i>P. munusculum</i>	see	Leptacodon	munusculum?			
Postpalaerinae	possibly	Postpalerinaceus			U.Miocene	Spain
<i>P. vireti</i>					Turolian	Spain
Postpalerinaceus	see	Amphechinus			L.Pliocene	Spain, France
<i>P. intermedius</i>					Astaracian	France
<i>P. vireti</i>					Vallesian-Ruscinian	Spain, France
Postpalerinacrus	see	Postpalerinaceus				
Potamotelses					U.Cretaceous	W Canada
<i>P. aquilensis</i>					Coniacian	Alberta (Cnda)
Potamotelsus					U.Cretaceous	N America
Potoroops	see	Potorous				
Potorous					L.Pliocene-Recent	Australia, Tasmania
<i>P. antiquus</i>	see	Potorous	tridactylus		Pleistocene	Australia
<i>P. platyops</i>	living	Potoroo			Pleistocene-Recent	Australia
<i>P. tridactylus</i>	living	Potoroo			U.Pleistocene-Recent	W Australia (AU)
<i>P. t. (gilberti)</i>						
Potorus	see	Potorous				
Praedesmana	see	Desmana				
Praesorex	see	Crocidura				
Praolestes					L.Paleocene	Mongolia
<i>P. n.sp.</i>					U.Paleocene	Tsagan Khushu (Mongolia)
<i>P. nanus</i>					L-U.Paleocene	Mongolia
Prepanorthus	see	Palaeothentes				
<i>P. lanius</i>					Miocene?	Argentina
Prepidolops					L-M.Eocene	S America
Priacodon	3.2 cm		15 cm?		U.Jurassic	W USA, Portugal
<i>P. ferox</i>	3.2 cm				Tithonian	Wyoming (US)
<i>P. frutaensis</i>					Tithonian	Colorado (US)
<i>P. grandaevus</i>					Tithonian	Wyoming (US)
<i>P. lulli</i>					Tithonian	Wyoming (US)
<i>P. robustus</i>					Tithonian	Wyoming (US)
Prionessus					U.Paleocene-L.Eocene	Mongolia
<i>P. lucifer</i>					U.Paleocene	Mongolia
Prionotemnus					L.Pliocene-L.Pleistocene	Australia
<i>P. palankarinnicus</i>					L.Pliocene	S Australia (AU)
Priotemnus					Pliocene-Pleistocene	Australia
Priscileo					L.Oligocene-M.Miocene	Australia
<i>P. pitikantus</i> (pitikantensis)					U.Oligocene	S Australia (AU)
<i>P. roskellyae</i>					L.Miocene	Queensland (AU)
Proalbionbataar					U.Jurassic	Portugal

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. plagiocyrus</i>					Kimmeridgian	Portugal
Proamblysomus					U.Pliocene-Pleistocene	Tanzania
<i>P. antiquus</i>					Pliocene-Pleistocene	Tanzania
Proargyrolagus					U.Oligocene	Bolivia
<i>P. bolivianus</i> (blivianus)	2 cm?				Deseadan	Bolivia
Proborhyaena		1 m			U.Oligocene	Argentina, Uruguay
<i>P. antiqua</i>					Deseadan	Chubut (ARG)
<i>P. gigantea</i>	15 cm?				Deseadan	Chubut (ARG), Uruguay
Procaroloameghinia					U.Paleocene	Brazil
<i>P. pricei</i>					U.Paleocene	Itaborai (Brazil)
Procerberus					U.Cretaceous-L.Paleocene	W USA
<i>P. andesiticus</i>					Puercan	Colorado (US)
<i>P. formicarum</i>					Puercan	Montana (US)
<i>P. grandis</i>					Puercan	Colorado (US)
<i>P. plutonis</i>					Puercan	Montana (US)
Prochaeris	see Thylacoleo					
Prochetodon					U.Paleocene-L.Eocene	W USA, W Canada
<i>P. cavus</i>				135 g	Clarkforkian	Wyoming (US)
<i>P. cf. Carvus</i>	see Prochetodon taxus					
<i>P. foxi</i>				200 g	U.Paleocene	Wyoming (US) Alberta (Cnda)
<i>P. taxus</i>				190 g	Clarkforkian	Wyoming (US)
Prochrysochloris					L.Miocene	E Africa
<i>P. mioaenicus</i>					L.Miocene	Kenya
Procladosictis					L-M.Eocene	Argentina
<i>P. anomala</i>					Eocene	Argentina
<i>P. erecta</i>					Eocene	Argentina
Procoptodon					M-U.Pleistocene	Australia
<i>P. goliah</i>	23 cm	2.6 m	3.4 m	300 kg	M.Pleistocene	Australia (widespread)
<i>P. pusio</i>		2.15 m	3 m		U.Pleistocene	Queensland (AU)
<i>P. rapha</i>		2.3 m	2.9 m		U.Pleistocene	Queensland (AU)
<i>P. texasensis</i>					U.Pleistocene	Queensland (AU)
Prodendrogale					U.Miocene	Asia
Prodiacodon			10 cm		L.Paleocene-L.Oligocene	W USA, W Canada
<i>cf. P. tauricinerei</i>					Wasatchian	Colorado (US)
<i>P. cf. Concordiarcensis</i>					Tiffanian-Clarkforkian	Wyoming (US)
<i>P. cf. Furor</i>					Tiffanian	Wyoming, Montana (US)
<i>P. cf. Puercensis</i>					Tiffanian	Alberta (Cnda)
<i>P. cf. Tauricinerei</i>					Clarkforkian	Wyoming (US)
<i>P. concordiarcensis</i>					Tiffanian	Montana, Wyoming (US)
<i>P. crustulum</i>					Puercan	Montana (US)
<i>P. furor</i>					Puercan	Montana (US)
<i>P. puercensis</i>					Puercan-Torrejonian	Montana, New Mexico (US)
<i>P. sp.</i>					Wasatchian	Wyoming (US)
<i>P. tauricinerei</i>					Wasatchian	W USA
Prodidelphys	see Microbiotherium					
<i>P. acicula</i>					Miocene?	Argentina
<i>P. obtusa</i>					Miocene?	Argentina
<i>P. pavita</i>					Miocene?	Argentina
Proechidna	see Zaglossus					
<i>P. gigantea</i>	see Zaglossus oweni					
<i>P. oweni</i>	see Zaglossus oweni				Pleistocene	Australia
Progarzonia					L.Eocene	S America
Prokennalestes					L.Cretaceous	Uzbekistan, Mongolia
<i>P. abramovi</i>	see Murtoilestes abramovi				Barremian-Aptian	Uzbekistan
<i>P. kozlovi</i>					Aptian-Albian	Mongolia
<i>P. minor</i>					Aptian-Albian	Mongolia
<i>P. n.sp.</i>	actually Kennalestoidea N.Gen & N.Sp (unnamed in source)					



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. trofimovi</i>	2.7cm?				Aptian-Albian	Mongolia
Promysops	see Eudolops					
<i>P. acuminatus</i>					U.Cretaceous	Argentina?
<i>P. primarius</i>					U.Cretaceous	Argentina?
Pronasilio					M.Miocene	E Africa
<i>P. ternanensis</i>					Vallesian	
Propalaeosinopa					L-U.Paleocene	W Canada, W USA, Europe?
<i>P. albertensis</i>	see Bessoecetor septentrionalis					Alberta (Cnda)
<i>P. cf. Diluculi</i>					Tiffanian	Wyoming (US)
<i>P. diluculi</i>	see Bessoecetor septentrionalis					Montana, Wyoming (US)
<i>P. septentrionalis</i>	see Bessoecetor septentrionalis					Alberta (Cnda)
<i>P. sp.</i>					Torrejonian	Utah (US)
<i>P. thomsoni</i>	see Bessoecetor septentrionalis					Montana (US)
Propalaeothentes					L.Miocene	S America
Propalorchestes					M.Miocene	Australia
<i>P. novaculocephalus</i>	18 cm?				M.Miocene	Northern Territory, Queensland, S Australia (AU)
<i>P. painei</i>	probably Palorchestes painei					
<i>P. ponticulus</i>					U.Oligocene-M.Miocene	Queensland (AU)
Propleopus	19 cm	1 m	1.5 m	70 kg?	L.Pliocene-Pleistocene	Australia
<i>P. chillagoensis</i>					U.Pliocene-U.Pleistocene	Queensland (AU)
<i>P. oscillans</i>	19 cm	1 m	1.5 m	30 kg	U.Pliocene-U.Pleistocene	Queensland, S Australia, New South Wales, Victoria (AU)
<i>P. wellingtonensis</i>					Pleistocene	New South Wales (AU)
Propolymastodon	see Eudolops					
<i>P. cardatus</i>					U.Cretaceous?	Argentina?
<i>P. caroliameghinoi</i>					U.Cretaceous?	Argentina?
Prosarcodon					L-M.Paleocene	China, Mongolia
<i>P. lonanensis</i>					Torrejonian	Shaanxi (China)
<i>P. n.sp.</i>					Ypresian	Tsagan Khushu (Mongolia)
Proscalops	2.5 cm		13 cm		L.Oligocene-M.Miocene	W USA
<i>P. evelynae</i>					Arikareean	S Dakota (US)
<i>P. miocaenus</i>					Whitneyan	Colorado (US)
<i>P. secundus</i>					U.Oligocene	S Dakota (US)
<i>P. sp.</i>					Orellan	S Dakota (US)
<i>P. sp.</i>					Arikareean	Colorado (US)
<i>P. sp.</i>					Arikareean	Wyoming (US)
<i>P. sp.</i>					Arikareean	Nebraska (US)
<i>P. tertius</i>					Whitneyan	S Dakota (US)
Proscapanus					L-U.Miocene	Germany, France, Switzerland, Asia
<i>P. cf. Sansaniensis</i>					L-M.Miocene	Pontigne (France)
<i>P. sansaniensis</i>					Astaracian-Vallesian	Germany, France, Switzerland
Protalpa	see Geotrypus					
<i>P. cadurcensis</i>						
Protalphadon	see Alphadon					
<i>P. creber</i>	see Alphadon creber				Maastrichtian	Alberta (Cnda)
<i>P. crebreforme</i>					Campanian	Utah (US)
<i>P. lulli</i>	see Alphadon lulli					
<i>P. wahweapensis</i>	see Varalphadon wahweapensis					
Protechinus	see Amphechinus				U.Miocene	NW Africa
<i>P. salis</i>					Miocene-Pliocene	Morocco
Protemnodon		1.5 m	2.9 m	40 kg	Miocene-Pleistocene	Australia, Tasmania, New Guinea
<i>P. anak</i>		1.5 m	2.15 m		U.Pleistocene	Queensland (AU) Tasmania
<i>P. bandharr</i>					Pliocene	New South Wales (AU)
<i>P. brehus</i>	23 cm	1.6 m	2.4 m		U.Pleistocene	New South Wales (AU)
<i>P. buloloensis</i>					Pliocene	New Guinea
<i>P. chinchillaensis</i>					L.Pliocene	Queensland (AU)
<i>P. devisi</i>					L.Pliocene	Queensland (AU)
<i>P. hopei</i>					Pleistocene	New Guinea

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>P. nombe</i>					U.Pleistocene	New Guinea
<i>P. otibandus</i>					Pliocene	New Guinea
<i>P. piltonensis</i>		122 cm	1.5 m		U.Pleistocene	Queensland (AU)
<i>P. roechus</i>		122 cm	2.9 m		U.Pleistocene	Queensland (AU)
<i>P. snowini</i>						Queensland (AU)
<i>P. sp.</i>					L.Pliocene	Victoria (AU)
<i>P. tumbuna</i>					U.Pleistocene	New Guinea
<i>Protenrec</i>					L.Miocene	E Africa
<i>P. tricuspis</i>					L.Miocene	Kenya, Uganda
<i>Protentomodon</i>					U.Paleocene	W USA
<i>P. ursirivalis</i>					U.Paleocene	Montana (US)
<i>Proteodidelphys</i>	see <i>Microbiotherium</i>					
<i>P. praecursor</i>					Miocene?	Argentina
<i>Proterix</i>					L-M.Oligocene	W USA
<i>P. loomisi</i>					Orellan	S Dakota (US)
<i>Proterixoides</i>					M-U.Eocene	W USA
cf. <i>P. sp.</i>					Bridgerian	California (US)
<i>P. davisii</i>					Uintan-Duchesnean	California (US)
<i>Prothylacocyon</i>	see <i>Prothylacynus</i>					
<i>Prothylacinus</i>	see <i>Prothylacynus</i>				L.Miocene	Argentina
<i>P. patagonicus</i>	21 cm?	45 cm?	1.6?	60 kg?	Santacrucian	Santa Cruz (ARG)
<i>Prothylacynus</i>			108 cm	33 kg?	L-M.Miocene	Argentina
<i>P. brachyrhynchus</i>					Miocene	Argentina
<i>P. patagonicus</i>	23 cm?	30 cm?	1.8 m?	33 kg?	Santacrucian	Santa Cruz (ARG)
<i>Protictops</i>					U.Eocene	W USA
<i>P. alticuspidens</i>					Duchesnean	Utah (US)
<i>P. borealis</i>	see <i>Palaeictops borealis</i>					
<i>Protodidelphis</i>					U.Paleocene	Brazil
<i>P. vanzolinii</i>					U.Paleocene	Itaborai (Brazil)
<i>Protolambda</i>	see <i>Pedionys</i>				U.Cretaceous	W USA
<i>P. hatcheri</i>	see <i>Pedionys hatcheri</i>				U.Cretaceous	Wyoming (US)
<i>Protoproviverra</i>	see <i>Thylacodictis</i> (or <i>Sipalocyon</i> )					
<i>P. ensidens</i>	preoccupied, see <i>Amhiproviverra</i>					
<i>P. manziana</i>	preoccupied, see <i>Amhiproviverra</i>					
<i>P. obusta</i>	preoccupied, see <i>Amhiproviverra</i>					
<i>Protosorex</i>	see <i>Domnina</i>					
<i>P. crassus</i>					Miocene?	S Dakota (US)
<i>Prototalpa</i>	probably <i>Protalpa</i>					
<i>Protypotheroides</i>					L.Miocene	Namibia
<i>P. beetzi</i>					L.Miocene	Namibia
<i>Prozaglossus</i>	see <i>Zaglossus</i>					
<i>Prozambdalestes</i>	see <i>Prokennalestes</i>				L.Cretaceous	Mongolia
<i>P. simpsoni</i>					Aptian-Albian	Mongolia
<i>Psalodon</i>					U.Jurassic	W USA
<i>P. fortis</i>					Tithonian	Wyoming (US)
<i>P. marshi</i>					Tithonian	Wyoming (US)
<i>P. potens</i>					Tithonian	Wyoming (US)
<i>Pseudantechinus</i>					Pleistocene-Recent	Australia
<i>Pseudalmarhiphus</i>	see <i>Pseudhalmarhiphus</i>					
<i>P. guaraniticus</i>	see <i>Pseudhalmarhiphus guaraniticus</i>					Argentina?
<i>Pseudhalmarhiphus</i>	specimen lost				U.Oligocene	Argentina
<i>P. guaraniticus</i>	see <i>Halmarhiphus?</i>				Deseadan	Chubut (ARG)
<i>Pseudhalmarhippus</i>	see <i>Pseudhalmarhiphus?</i>				U.Oligocene	Argentina?
<i>Pseudobolodon</i>					U.Jurassic	Portugal
<i>P. krebsi</i>					Kimmeridgian	Portugal
<i>P. oreas</i>					Kimmeridgian	Portugal
<i>P. sp.</i>					Kimmeridgian	Portugal

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Pseudoborhyaena	see Borhyaena?				U.Oligocene-L.Miocene	Argentina
P. longaeva					L.Eocene?	Argentina
P. macrodonta	8"				U.Oligocene	Argentina
Pseudocheirops	see Pseudocheirops?				L.Oligocene-Holocene	Australia, New Guinea
Pseudocheirus			71 cm	1 kg	L.Pliocene-Recent	Australia, New Guinea
P. antiquus					Pleistocene	New South Wales (AU)
P. caudivolvulus	see Pseudocheirus peregrinus					
P. c. fossilis	see Pseudocheirus peregrinus					Australia
P. marshalli	see Petauroides marshalli					
P. notabilis					Pleistocene	Queensland (AU)
P. peregrinus	living				U.Pleistocene-Recent	W Australia (AU)
P. stirtoni	see Petauroides stirtoni					
Pseudocheirops			78 cm	2 kg	U.Miocene-Recent	Australia, New Guinea
P. archeri	living ringtailed possum				Holocene-Recent	Queensland (AU)
P. corinnae	living ringtailed possum				Holocene-Recent	New Guinea
P. cupreus	living ringtailed possum				Holocene-Recent	New Guinea
P. winteri					L.Pliocene	Queensland (AU)
Pseudochirulus					Recent	Australia
Pseudochirus	see Pseudocheirus					
P. antiquus	see Pseudocheirus antiquus					
P. notabilis	see Pseudocheirus notabilis					
Pseudochrysochloris					L.Oligocene	W USA
Pseudocladosictis					L.Eocene	Argentina
P. determinabilis					L.Eocene	Argentina
Pseudocordylodon	see Dimyloides				L.Miocene	Europe
Pseudogalerix	see Galerix?				L-U.Miocene	Europe
Pseudokoala					U.Miocene-L.Pleistocene	Australia
P. cathysantamaria					L.Pleistocene	Victoria (AU)
P. curramulkensis					U.Miocene-Pliocene	S Australia (AU)
P. erlita			80 cm?		L.Pliocene	Victoria (AU)
Pseudolops	see Polydolops?				L.Eocene	Argentina?
P. princeps					L.Eocene	Argentina?
Pseudolycopsis					U.Miocene	S America
Pseudomys						
P. albocinereus					U.Pleistocene-Recent	E Australia
P. occidentalis					U.Pleistocene-Recent	Australia
P. praeconis					U.Pleistocene-Recent	W Australia (AU)
P. shortridgei					U.Pleistocene-Recent	W Australia (AU)
P. vandycki						
Pseudoneurogymnurus					L.Oligocene	Kazakhstan
P. shevyrevi					Orellan	Kazakhstan
P. zhchikvadzei					Orellan	Kazakhstan
Pseudonotictis					L.Miocene	Argentina
P. pusillus					L.Miocene	Argentina
Pseudoparatalpa					L.Oligocene	Kazakhstan
P. shevyrevaevae					L.Oligocene	Chilitky Fm (Kazakhstan)
Pseudorhyncocyon					U.Eocene-L.Oligocene	France
P. cayluxi					Headonian	France
Pseudothylacinus					L-U.Miocene	Argentina
P. rectus					Miocene	Argentina
Pseudothylacinus	see Pseudothylacinus				U.Oligocene	Argentina
P. rectus	see Pseudothylacinus rectus				L.Eocene?	Argentina
Pseudotriciconodon					U.Triassic	Europe, N America
Pseudotrimylus					L.Miocene	N America
Psilogammurus	see Trichosurus					
Ptilocercus	3 cm		33 cm	60 g	U.Cretaceous-Recent	Asia
P. lowii						

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Ptilodus	7.6 cm		50 cm		M-U.Paleocene	W USA, Canada
P. admirabilis	see Ptilodus montanus				Torrejonian	Montana (US)
P. "C"					Tiffanian	Alberta (Cnda)
P. cochranensis	see Anconodon cochranensis					
P. douglassi	see Baiotomeus douglassi					Montana (US)
P. ferrensis (feronensis)	see Ptilodus mediaevus				Torrejonian	Utah (US)
P. fractus	see Neoplagiaulax fractus				Tiffanian	Wyoming (US)
P. gidleyi	see Anconodon gidleyi				U.Paleocene	Montana (US)
P. gnomus	2.3cm?				Tiffanian	Alberta (Cnda) Wyoming (US)
P. gracilis	see Ptilodus montanus				Torrejonian	Montana (US)
P. kummae				120 g	Tiffanian	Saskatchewan (Cnda) Montana, Wyoming (US)
P. mediaevus					Torrejonian	New Mexico (US)
P. montanus					Tiffanian	Montana (US) Alberta (Cnda)
P. nellieae?					Tiffanian	Montana (US)
P. plicatus	see Ptilodus mediaevus				Torrejonian	New Mexico (US)
P. primaevus	see Mesodma primaeva					
P. serratus	see Cimolodon nitidus					
P. sinclairi	see Liotomus sinclairi					
P. sp. Cf. Tsosiensis					Torrejonian	Utah (US)
P. sp.C					Tiffanian	Wyoming (US)
P. sp.T						
P. "T"	possibly Ptilodus sp.T?				Tiffanian	Alberta (Cnda)
P. trouessarti	see Parectypodus trovessartianus					New Mexico (US)
P. trouessartianus	see Parectypodus trovessartianus					New Mexico (US)
P. tsosiensis					Puercan	New Mexico (US)
P. wyomingensis					Torrejonian	Wyoming (US)
Ptilodus	see Petaurus					
Ptolemaia					U.Eocene-L.Oligocene	Egypt
P. grangeri	14 cm?				L.Oligocene	Egypt
P. lyonsi	12 cm?				L.Oligocene	Egypt
Ptylodus	probably Ptilodus					
Pucadelphys	2.8 cm		18 cm?		U.Cretaceous-L.Palaeocene	Bolivia
P. andinus	2.8 cm		18 cm?		Puercan	Bolivia
Puercolestes	see Cimolestes				L.Paleocene	W USA
P. simpsoni	see Cimolestes simpsoni?				Puercan	New Mexico (US)
Pugiodens					M.Eocene	Europe
Purtia					L.Oligocene-M.Miocene	Australia
P. mosaicus					U.Oligocene	S Australia (AU)
P. sp.A					U.Oligocene	S Australia (AU)
Pyramios					L-U.Miocene	Australia
P. alcootense	35 cm				U.Miocene	Northern Territory (AU)
P. painei					M.Miocene	Northern Territory (AU)
Pyramois	see Pyramios					
Qatranitherium	see Peratherium				Oligocene	Oman
Quadrodens					U.Oligocene	N America
Qarunavus					U.Eocene-L.Oligocene	Egypt
Q. meyeri	12 cm?				L.Oligocene	Egypt
Qatranitherium	see Qatranitherium					
Quercysorex					U.Eocene-L.Oligocene	Europe
Q. ulmensis						
Quica	see Marmosa					
Quirogatherium					U.Cretaceous	Argentina
Q. freyi					Campanian	Los Alamos (Argentina)
Quyania					M.Miocene-L.Pliocene	Asia
Raemotherium					L.Oligocene-U.Miocene	Australia
R. yatkolai	14 cm				U.Oligocene-U.Miocene	S Australia (AU)
Ramsayia		108 cm	2.3 m		L.Pliocene-U.Pleistocene	Australia

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>R. curvirostris</i>		108 cm	2.3 m		U.Pleistocene	Victoria, New South Wales (AU)
<i>R. lemleyi</i>					L.Pliocene	Queensland (AU)
<i>R. magna</i>					Pleistocene	New South Wales (AU)
<i>Ransayia</i>	see <i>Ramsayia</i>					
<i>Ravenictis</i>					L.Paleocene	N America
<i>Reigia</i>					L.Eocene	Argentina
<i>R. punae</i>					Casamayoran	Chubut Province (Argentina)
<i>Reigitherium</i>					U.Cretaceous	Argentina
<i>R. bunodontum</i>	1.4cm?		7 cm?		Campanian-Maastrichtian	Chubut (Argentina)
<i>Remiculus</i>					U.Paleocene	France
<i>R. deutschii</i>					U.Paleocene	Cernay (France)
<i>Repenomamus</i>					L.Cretaceous	China
<i>R. robustus</i>	10.8cm		60 cm?		Barremian	Yixian (China)
<i>Rhinaster</i>	see <i>Condylura</i>					
<i>Rhinonax</i>	see <i>Rhynchocyon</i>					
<i>Rhizophascolomus</i>	see <i>Rhizophascolonus</i>					
<i>Rhizophascolonus</i>					L.Oligocene-M.Miocene	Australia
<i>R. crowcrofti</i>					U.Oligocene-L.Miocene	S Australia, Queensland (AU)
<i>Rhynchocyon</i>					L.Miocene-Recent	Kenya
<i>R. clarki</i>					L.Miocene	Kenya
<i>R. rusingae</i>					L.Miocene	Kenya
<i>Rhyncholestes</i>					Recent	Chile
<i>R. continentalis</i>	living Chilean Shrew Opossum					
<i>R. raphanurus</i>	living Chilean Shrew Opossum					
<i>Robertbutleria</i>					U.Paleocene	Brazil
<i>R. mastodontoidea</i>					U.Paleocene	Brazil
<i>Roberthoffstetteria</i>					L.Paleocene	Bolivia
<i>R. nationalgeographica</i>					Puercan	Bolivia
<i>Rosendolops</i>					L.Eocene	Argentina
<i>R. primigenium</i>					Casamayoran	Chubut Province (Argentina)
<i>Rostrodon</i>	see <i>Morganucodon</i>				L.Jurassic	China
<i>R. heikoupengensis</i>	probably <i>Rostrodon heikuopengensis</i>					
<i>R. heikuopengensis</i>	see <i>Morganucodon heikoupengensis</i>					
<i>Rougietherium</i>					U.Cretaceous	Argentina
<i>R. tricuspis</i>						Los Alamitos (Argentina)
<i>Rubitherium</i>	see <i>Lantanotherium</i>					
<i>Ruemkelia</i>	see <i>Archaeodesmana</i>					
<i>Russellites</i>	see <i>Vulpavoides</i>					
<i>Russellmys</i>					L.Eocene	Portugal
<i>R. dinesae</i>					Neustrian	Portugal
<i>Sailestes</i>					U.Cretaceous	Uzbekistan
<i>S. quadrans</i>					Coniacian	Uzbekistan
<i>Sallacyon</i>					U.Oligocene	S America
<i>Sarcodon</i>					U.Paleocene-L.Eocene	Mongolia, China
<i>S. minor</i>					U.Paleocene	Bayan Ulan (China)
<i>S. pygmaeus</i>					U.Paleocene	Mongolia
<i>Sarcophilus</i>	14 cm	40 cm	122 cm		L.Pliocene-Recent	Australia, Tasmania
<i>S. harrisi</i>	living Tasmanian Devil				Holocene-Recent	Australia, Tasmania
<i>S. lanarius</i>	14 cm	40 cm	122 cm		U.Pleistocene	Queensland, New South Wales (AU) Tasmania
<i>S. moornaensis</i>			128cm?	10 kg?	L.Pleistocene	New South Wales (AU)
<i>S. sp.</i>	10 cm				U.Pleistocene	S Australia
<i>Sarigua</i>	see <i>Didelphis</i>					
<i>Satanellus</i>	see <i>Dasyurus</i>				L.Pliocene-Holocene	Australia, New Guinea
<i>Saturninia</i>					L.Eocene-L.Oligocene	Europe, Balearic Islands
<i>S. carbonum</i>					U.Eocene	Germany
<i>S. grandis</i>						
<i>S. sp.1</i>					Lutetian	France

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
S. sp.2					Lutetian	France
Scalopoides					L-U.Miocene	USA, Europe
S. sp.					L.Miocene	Florida (US)
Scalops	see	Scalopus				
S. sp.					Pleistocene	N America
Scalopus			20 cm	140 g	U.Miocene-Recent	USA
S. aquaticus	living	Eastern Mole			U.Blancan-Recent	E & C USA
S. blancoensis					U.Blancan	Texas (US)
S. breweri	see	Parascalops breweri				
S. latimanus	see	Scapanus latimanus				
S. rexroadii					L.Blancan	Kansas (US)
S. ruficervus	see	Hesperoscalops ruficervus				Texas (US)
S. sewardensis					Hemphillian	Kansas, Nevada (US)
Scalpos	see	Scalopus				
Scapanus	see	Scapanus				
Scapanoscapter					M.Miocene	N America
Scapanulus					L.Miocene-Recent	Thailand, Europe
S. lampounensis					L.Miocene	Thailand
Scapanus			24 cm	170 g	U.Miocene-Recent	USA, Mexico
S. latimanus	living	Western Mole			Rancholabrean-Recent	California (US)
S. malatinus					Blancan-Irvingtonian	California (US)
S. sp.					Blancan-Irvingtonian	California (US)
S. sp.					L.Pliocene	Washington (US)
Scaptochirus					L.Pliocene-Recent	China, Europe?
S. moschatus			15 cm		M.Holocene-Recent	China
Scaptogale					L.Miocene	France
S. gracilis					Agenian	France
S. laurillardii					Agenian	France
Scaptonyx			12 cm?		M.Miocene-Recent	Germany, Slovakia, Switzerland, France
S. dolichochoir					Miocene	France
S. edwardsi					Astaracian-Vallesian	Germany, Slovakia, Switzerland, France
Scenopagus					U.Paleocene-M.Eocene	W USA, Europe
S. cf. Priscus (priscum)					Uintan-Bridgerian	California, Wyoming (US)
S. curtidens					Wasatchian-Bridgerian	Wyoming (US)
S. edenensis					Wasatchian-Bridgerian	Wyoming, Colorado (US)
S. priscus (priscum)					Wasatchian	Wyoming, Colorado, Texas (US)
S. proavus	see	Diacocherus minutus				Wyoming (US)
S. sp.					Uintan	California (US)
S. sp.					Bridgerian	Wyoming (US)
S. sp.					M.Eocene	Texas (US)
Sceparnodon	see	Phascolonus			Pleistocene	Australia
S. ramsayi					Pleistocene	S Australia, Queensland, New South Wales (AU)
Schaefferia	see	Bobbschaefferia				
S. fluminensis	name preoccupied, see	Bobbschaefferia fluminensis				
Schinobates					Pleistocene	Australia
Schizodon	occupied by a fish, see	Thylacoleo				
Schizogalerix					M.Miocene-L.Pliocene	Turkey, Europe, N Africa
S. anatolica					Astaracian	Turkey
S. atticus (attica)					Turolian	Samos
S. iliensis					L.Miocene	Kazakhstan
S. moedlingensis					Turolian	Greece, Austria
S. n. sp.					Turolian	Turkey
S. pasalarensis					Astaracian	Turkey
S. sinapensis					Vallesian	Turkey
S. sp.					U.Miocene	Germany
S. sp.					Vallesian	Greece
S. voesendorfensis					Vallesian	Austria

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>S. zapfei</i>					Vallesian	Austria
Schoinobates					L.Pliocene-Recent	Australia
Scotaeops	actually Scotoeops a Xenarthran, see Edentate Index					
<i>S. simplex</i>					Eocene	Argentina
Scraeva					M-U.Eocene	Europe
Scymnerix					Oligocene	Mongolia
<i>S. tartareus</i>	3 cm				Oligocene	Mongolia
Seia					M.Eocene	Pakistan
<i>S. shahi</i>					M.Eocene	Pakistan
Selenacodon	see Meniscoessus				U.Cretaceous	W USA
<i>S. brevis</i>	see Cimolomys gracilis					
<i>S. fragilis</i>	see Meniscoessus conquistus					W USA
Sespecyon	see Simidectes					
Sespedectes					M-U.Eocene	W USA, W Canada
<i>S. singularis</i>					Uintan-Duchesnean	California (US)
<i>S. sp.</i>					Uintan-Duchesnean	California (US) Saskatchewan (Cnda)
<i>S. stocki</i>					Duchesnean	California (US)
Setiger	see Erinaceus					
Setonix			95 cm	5 kg	M.Miocene-Recent	Australia
<i>S. brachyurus</i>	living Quokka				U.Pleistocene-Recent	W Australia (AU)
Setonyx	see Setonix					
Seumadia	see Amphidolops				U.Paleocene	Argentina
<i>S. yapa</i>	see Amphidolops yapa					
Seumandia	see Seumadia					
Shalbaatar					U.Cretaceous	Uzbekistan
<i>S. bakht</i>					Turonian-Coniacian	Uzbekistan
Shikamainosorex	see Anourosorex?				Pleistocene	Japan
Shuotherium	see Shuotherium					
<i>S. dongi</i>	see Shuotherium dongi					
<i>S. shilongi</i>	see Shuotherium shilongi					
Shuotherium			7 cm		M-U.Jurassic	England, China
<i>S. dongi</i>					Bathonian	Sichuan (China) England
<i>S. kermacki</i>					Bathonian	England
<i>S. shilongi</i>					Bathonian	Sichuan (China)
<i>S. sp.</i>					Bathonian	England
Siamoperadectes					M.Miocene	Thailand
<i>S. minutus</i>					M.Miocene	Thailand
Sillustania					U.Cretaceous-L.Paleocene	Peru
<i>S. quechuense</i>					Maastrichtian-Puercan	Peru
Silvabestius					L.Oligocene-M.Miocene	Australia
<i>S. johnnilandi</i>	25 cm	60 cm?			U.Oligocene	Queensland (AU)
<i>S. michaelbirti</i>					U.Oligocene	Queensland (AU)
<i>S. sp.</i>					U.Oligocene	Queensland (AU)
Simidectes					M-U.Eocene	W USA
<i>S. cf. Medius</i>					Uintan	California (US)
<i>S. magnus</i>					Uintan	Utah, Texas (US)
<i>S. medius</i>					Uintan	Utah (US)
<i>S. merriami</i>					Uintan-Duchesnean	California (US)
Similisorex					M-U.Miocene	Asia
Simoprosopus	see Zygomaturus					
Simosthenurus	see Sthenurus or Procoptodon					Australia
<i>S. antiquus</i>					L.Pliocene	Queensland (AU)
<i>S. baileyi</i>					Pleistocene	S Australia (AU)
<i>S. brachyselenis</i>					Pliocene	New South Wales (AU)
<i>S. browneorum</i>					U.Pleistocene	W Australia (AU)
<i>S. cegsai</i>					L.Pliocene	S Australia (AU)
<i>S. euryskaphus</i>					M.Pleistocene	New South Wales (AU)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>S. gilli</i>					Pleistocene	Victoria, S Australia (AU)
<i>S. maddocki</i>					Pleistocene	Victoria, S Australia (AU)
<i>S. mccoysi</i>					Pleistocene	Victoria (AU)
<i>S. newtonae</i>					Pleistocene	S Australia (AU)
<i>S. occidentalis</i>					U.Pleistocene	W Australia, S Australia (AU)
<i>S. oreas</i>					Pleistocene	Queensland (AU)
<i>S. orientalis</i>					Pleistocene	New South Wales (AU)
<i>S. pales</i>				100kg?	Pleistocene	Queensland (AU)
<i>S. sp.</i>	20 cm				Pleistocene	S Australia (AU)
<i>S. sp.</i>					L.Pliocene	Bow River road (AU)
<i>S. sp.</i>					L.Pliocene	Hamilton site (AU)
Simpsonodon					M-U.Jurassic	England
<i>S. oxfordensis</i> (oxfordiensis)					Bathonian	England
<i>S. splendens</i>	see <i>Henkelotherium guimarotae</i>					Portugal
<i>Sinclairiella</i>	7 cm		23 cm		U.Eocene-U.Oligocene	W USA, W Canada
<i>S. sp.</i>					Duchesnean-Chadronian	Wyoming (US) Saskatchewan (Cnda)
Sinobaatar					L.Cretaceous	China
<i>S. lingyuanensis</i>						Yixian (China)
Sinocodon	see Sinoconodon					
Sinoconodon	6 cm		30 cm		L.Jurassic	China
<i>S. changchiawaensis</i>	see <i>Sinoconodon rigneyi</i>				L.Jurassic	Yunnan (China)
<i>S. parringtoni</i>	see <i>Sinoconodon rigneyi</i>				Liassic	Yunnan (China)
<i>S. rigneyi</i>					Liassic	Yunnan (China)
<i>S. yangi</i>	see <i>Sinoconodon rigneyi</i>				Liassic	Yunnan (China)
<i>S. youngi</i>					Rhaetian-Liassic	Yunnan (China)
Sinodelphys					L.Cretaceous	China
<i>S. szalayi</i>	2 cm	2 cm	12 cm		L.Cretaceous	Yixian (China)
Sinoperadectes					L.Miocene	China
<i>S. clandestinus</i>					Orleanian	Jiangsu (China)
Sinosinopa					M.Eocene	China
<i>S. sinensis</i>					M.Eocene	Inner Mongolia (China)
Sipalocyon					U.Oligocene-L.Miocene	Argentina
<i>S. altiramis</i>					Miocene?	Argentina
<i>S. curtus</i>					Miocene?	Argentina
<i>S. gracilis</i>					L.Miocene	Santa Cruz (ARG)
<i>S. longus</i>					Miocene?	Argentina
<i>S. mixtus</i>					Miocene?	Argentina
<i>S. pusillus</i>					Miocene?	Argentina
Sipalus	see <i>Phalanger</i>					
Sivalikosorex					U.Miocene	S Asia
Slaughteria					L.Cretaceous	W USA
<i>S. eruptens</i>					Albian	Texas (US)
Sloanbaatar					U.Cretaceous	Mongolia
<i>S. mirabilis</i>	2.3 cm				Coniacian-Santonian	Mongolia
Sminthopsis					Pleistocene-Recent	Australia
<i>S. floravillensis</i>					Pliocene or Pleistocene	Queensland (AU)
<i>S. murina</i>	living Dunnart				U.Pleistocene-Recent	W Australia (AU)
Solenodon			64 cm	2 kg	Pleistocene-Recent	Cuba, Hispaniola
<i>S. arredondi</i>					Recent	Cuba
<i>S. marcanoi</i>					Recent	Hispaniola
Sorex			18 cm	18 g	L.Miocene-Recent	Europe, USA, N Africa
<i>S. alpinoides</i>					Astian-Biharian	Poland
<i>S. alpinus</i>	living Alpine Shrew				Oldenburgian-Recent	Europe widespread
<i>S. ambiguus</i>					Miocene	France
<i>S. antiquus</i>					Miocene	France
<i>S. aquaticus</i>	see <i>Scalopus aquaticus</i>					
<i>S. araneoides</i>					M.Pleistocene	Germany



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>S. araneus</i>	living	Common	Shrew		Biharian-Recent	Europe widespread
<i>S. a. grivensis</i>					Miocene	France
<i>S. a. meyeri</i>					Miocene	Germany
<i>S. arcticus</i>	living	Arctic	Shrew		Irvingtonian-Recent	E USA
<i>S. brevicauda</i>	see	<i>Blarina brevicauda</i>				
<i>S. cf. Edwardsi</i>					Hemphillian	Nebraska (US)
<i>S. cf. Meltoni</i>					Blancan	Washington (US)
<i>S. cinereus</i>	living	Masked	Shrew		Irvingtonian-Recent	USA coast to coast, E Canada
<i>S. c. meadensis</i>					Irvingtonian	Kansas (US)
<i>S. crawfordi</i>	see	<i>Notiosorex crawfordi</i>				
<i>S. cristatus</i>	see	<i>Condylura cristata</i>				
<i>S. cudahyensis</i>					Irvingtonian	Kansas (US)
<i>S. dehmi</i>					Arikareean-Hemingfordian	Europe
<i>S. d. africanus</i>					Miocene-Pliocene	Morocco
<i>S. dispar</i>	living	Longtail	Shrew		U.Pleistocene-Recent	E USA
<i>S. dixonensis</i>	see	<i>Planisorex dixonensis</i>			M.Blancan	Kansas (US)
<i>S. ertemteensis</i>					U.Miocene	China
<i>S. franktownensis</i>	see	<i>Sorex cinereus</i>				
<i>S. fumeus</i>	living	Smoky	Shrew		Irvingtonian-Recent	C & E USA, E Canada
<i>S. gracilidens?</i>	belongs to different genus					
<i>S. grivensis</i>	see	<i>Sorex pusillus</i>			Miocene	France
<i>S. hagermanensis</i>					L.Blancan	Idaho (US)
<i>S. hoyi</i>	see	<i>Microsorex hoyi</i>				
<i>S. kennardi</i>					Oldenburgian	Germany, France
<i>S. lacustris</i>					Irvingtonian	Kansas (US)
<i>S. leahyi</i>					M.Blancan	Kansas (US)
<i>S. longirostris</i>	living	Southeastern		Shrew	Rancholabrean-Recent	Florida (US)
<i>S. margaritodon</i>					Villafranchian-Mosbachian	Romania, Hungary
<i>S. megapalustris</i>					Irvingtonian	Kansas (US)
<i>S. meltoni</i>					L.Blancan	Idaho (US)
<i>S. merriami</i>	living	Merriam	Shrew		Rancholabrean-Recent	New Mexico, Wyoming (US)
<i>S. minutoides</i>					U.Miocene	China
<i>S. minutus</i>	living	Pygmy	Shrew		Astian-Recent	Europe (widespread)
<i>S. m. exilis</i>					Pliocene	France
<i>S. neumayrianus</i>					Miocene	Germany
<i>S. ornatus</i>	living	Ornate	Shrew		Rancholabrean-Recent	California (US)
<i>S. palustris</i>	living	Dwarf	Shrew		Rancholabrean-Recent	USA (widespread)
<i>S. parvus</i>	see	<i>Cryptotis parva</i>				
<i>S. personatus</i>	see	<i>Sorex cinereus</i>				
<i>S. picteti</i>					Miocene	France
<i>S. powersi</i>					Blancan	Washington, Idaho (US)
<i>S. praealpinus</i>					Biharian	Germany
<i>S. primaevus</i>					Miocene	France
<i>S. pusilliformis</i>					Arikareean	Europe
<i>S. pusillus</i>	see	<i>Sorex araneus</i>	<i>meyeri</i>		Miocene	Germany
<i>S. raddei</i>						Caucasus (Russia?)
<i>S. rexroadensis</i>					L.Blancan	Kansas, Idaho (US)
<i>S. runtonensis</i>					Astian-Biharian	Europe (widespread)
<i>S. sandersi</i>					U.Blancan	Kansas, Nebraska (US)
<i>S. saussurei</i>	living	Saussure's		Shrew	Rancholabrean-Recent	Nuevo Leon (Mxco)
<i>S. savini</i>					L-M.Pleistocene	Germany, France
<i>S. scottensis</i>					Illinoian	Kansas (US)
<i>S. sibirica</i>					U.Pleistocene-Recent	Siberia
<i>S. similis</i>					Pleistocene	Sardinia
<i>S. sp.</i>					Blancan-Irvingtonian	California (US)
<i>S. sp.</i>					Blancan	Washington (US)
<i>S. styriacus</i>					Miocene	Austria

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>S. tasnadii</i>					M.Pleistocene	Germany
<i>S. taylori</i>					L-U.Blancan	Texas, Kansas (US)
<i>S. throwbridgii</i>	living Trowbridge Shrew				Rancholabrean-Recent	California (US)
<i>S. vagrans</i>	living Vagrant Shrew				Irvingtonian-Rancholabrean	New Mexico, Arkansas, Texas (US)
<i>Soricella</i>					L-M.Miocene	Europe
<i>S. discrepans</i>					Arikareean	Europe
<i>Soricidus</i>	see <i>Sorex</i>					
<i>Soriciscus</i>	see <i>Cryptotis</i>					
<i>Soriculus</i>			20 cm	16 g	U.Miocene-Recent	Asia, N Africa, Europe
<i>S. kubinyi</i>					Astian-Gunzian	Europe
<i>S. sp.</i>					L.Pleistocene	Valerots (FR)
<i>Sorlestes</i>					U.Cretaceous	Uzbekistan, Kazakhstan, Japan
<i>S. budan</i>					Conician	Uzbekistan
<i>S. kara</i>	1.7 cm				Turonian	Kazakhstan
<i>S. mifunensis</i>					Cenomanian-Turonian	Japan
<i>Sororyctes</i>					Eocene	Asia
<i>S. ghaznavii</i>						
<i>Spalacodon</i>	see <i>Scraeva</i>					
<i>Spalacolestes</i>					U.Cretaceous	W USA
<i>S. cretulablatta</i>					Albian-Cenomanian	Utah (US)
<i>S. inconcinnus</i>					Albian-Cenomanian	Utah (US)
<i>Spalacotheridium</i>					U.Cretaceous	W USA
<i>S. mckennai</i>					Albian-Turonian	Utah (US)
<i>S. noblei</i>					Albian-Cenomanian	Oklahoma (US)
<i>Spalacotherium</i>	3.3 cm		15 cm		U.Jurassic-L.Cretaceous	England
<i>S. evansae</i>					L.Cretaceous	England
<i>S. henkeli</i>					L.Cretaceous	Spain
<i>S. longirostris</i>					L.Cretaceous	England
<i>S. minus</i>					U.Jurassic	England
<i>S. taylori</i>					Valanginian	England
<i>S. tricuspiciens</i>			15 cm		Volgian	England
<i>Spalacotheroides</i>					L.Cretaceous	W USA
<i>S. bridwelli</i> (birdwelli)					Albian	Texas, Utah, Wyoming (US)
<i>Spaniella</i>			1 m		L.Eocene	Spain
<i>Sparassocynus</i>	7 cm				L.Miocene-U.Pliocene	Argentina
<i>S. sp.</i>					U.Miocene	La Pampa (ARG)
<i>Sphenopsalis</i>					U.Paleocene	Mongolia
<i>S. nobilis</i>					U.Paleocene	Gashato (Mongolia)
<i>Spilocuscus</i>					Recent	Australia
<i>Srinitium</i>					L-M.Oligocene	Germany, France
<i>S. caeruleum</i>						
<i>S. marteli</i>					Chattian	France
<i>Staffia</i>					U.Jurassic	Tanzania
<i>S. aenigmatica</i>					U.Jurassic	Tanzania
<i>Stagodon</i>	see <i>Didelphodon</i>					
<i>S. nitor</i>					U.Cretaceous	Wyoming (US)
<i>S. tumidus</i>					U.Cretaceous	Wyoming (US)
<i>S. validus</i>					U.Cretaceous	Wyoming (US)
<i>Stegomarmosa</i>	see <i>Marmosa</i>					
<i>Stehlinella</i>	see <i>Apatemys</i>				U.Eocene	N America
<i>Stehlinius</i>	see <i>Apatemys</i>					
<i>Stenoechinus</i>					L.Miocene	N America
<i>Stenomerus</i>						
<i>Stereognathus</i>	actually a reptile, see Therapsid Index					England
<i>S. oolithicus</i>	actually a reptile, see Therapsid Index					England
<i>Sternbergia</i>	see <i>Carolopaulacoutoia</i>				U.Paleocene	Brazil
<i>S. itaboraiensis</i>	name preoccupied, see <i>Carolopaulacoutoia itaboraiensis</i>					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Steropodon			1.8 m		L-M.Cretaceous	Australia
S. galmani					Albian	New South Wales (AU)
Sthenomerus	see	Sthenomerus				
Sthenomerus					Pleistocene	Australia, Tasmania
S. charon					Pleistocene	Queensland (AU)
Sthenurus		1.5 m	2.9 m	59 kg	L.Pliocene-U.Pleistocene	Australia, Tasmania
S. andersoni		110 cm	1.6 m		U.Pleistocene	Queensland, New South Wales, South Australia (AU)
S. atlas	25 cm	1.2 m	1.6 m		U.Pleistocene	Queensland, New South Wales, South Australia (AU)
S. brownei		98 cm	2.15 m		U.Pleistocene	Victoria, S & W Australia (AU)
S. gilli	20 cm	1 m	1.6 m		U.Pleistocene	Australia, Tasmania
S. goliath					Pleistocene	Queensland, New South Wales (AU)
S. maddocki		98 cm	2.15 m		U.Pleistocene	South Australia (AU)
S. notabilis					L.Pliocene	Queensland (AU)
S. occidentalis	19 cm	1.2 m	1.9 m		U.Pleistocene	Australia, Tasmania
S. oreas		110 cm	1.7 m		U.Pleistocene	Queensland, New South Wales (AU)
S. orientalis		1.5 m	2.4 m		U.Pleistocene	Queensland, New South Wales (AU)
S. otuel					Pleistocene	Queensland (AU)
S. pales		1.5 m	2.7 m		U.Pleistocene	Queensland, New South Wales (AU)
S. sp.					L.Pliocene	Queensland (AU)
S. stirlingi					M.Pleistocene	S Australia (AU)
S. tindalei		1.5 m	2.9 m		U.Pleistocene	Queensland, S Australia, New South Wales (AU)
Stictophonus	see	Dasyurus				
Stictophonuss	probably	Stictophonus,	see	Dasyurus		
Stilotherium					L.Miocene	Argentina
S. dissimile					L.Miocene	Argentina
S. grande	see	Homunculus patagonicus	in the	Primate Index		Argentina
Stilpnodon					M.Paleocene	W USA
S. simplicidens					Torrejonian	Montana (US)
Stirtonia	see	Limnoecus				
Strigocuscus					L.Oligocene-Recent	Australia
S. notialis					L.Pliocene	Victoria (AU)
S. reidi					M.Miocene	Queensland (AU)
Stygmymys					U.Cretaceous, M.Paleocene	W USA, W Canada, Mexico
cf. S. aff. Kuszmauli					Puercan	Montana (US)
cf. S. sp.					Torrejonian	Alberta (Alberta)
S. aff. Kuszmauli					Puercan	Montana (US)
S. camptorhiza					Puercan	Saskatchewan (Cnda)
S. gratus	see	Cimexomys gratus			Puercan	Wyoming, Montana (US)
S. jepseni					Torrejonian	Montana (US)
S. kuszmauli					Puercan	Montana (US)
S. n.sp.					Lancian	Saskatchewan (Cnda)
S. sp.					Campanian	Coahuila (Mxco)
S. sp.1 cf. Kuszmauli						
S. sp.2						
S. teilhardi					Torrejonian	New Mexico (US)
Stylacodon	see	Amblotherium				
S. debilis	see	Amblotherium gracilis				
S. gracilis	see	Amblotherium gracilis			Jurassic	Wyoming (US)
S. validus	see	Dryolestes priscus			Jurassic	Wyoming (US)
Stylocinus	see	Stylocynus			U.Miocene	S America
Stylocynus					U.Miocene	Brazil?
S. paranensis					U.Miocene	Brazil?
Stylodon	see	Amblotherium				
S. pusillus	see	Kurtodon pusillus			U.Jurassic	England
Stylognathus	see	Microbiotherium				
S. diprotodontoides					Miocene?	Argentina
Stypolophus	see	Ictops				

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
S. whitiae	see Palaeosinopa veterrima					
Stylotherium	see Stylotherium				L.Miocene	Argentina
S. grandis	see Homunculus patagonicus in the Primate Index					
Sudamerica					U.Cretaceous-L.Paleocene	Argentina
S. ameghinoi					Puercan	Argentina
Sudamericana	invalid spelling of Sudamerica					
Suillomeles	see Echymipera					
Sulestes					U.Cretaceous	Uzbekistan
S. karakshi					Coniacian	Uzbekistan
S. sp.					Coniacian	Uzbekistan
Sulimskia					L-U.Pliocene	Rhodes, E Europe
S. zeigleri					L.Pliocene	China
Suncus					L.Pliocene-Recent	Europe, Asia, Africa
S. barbarus					U.Pliocene	Morocco
S. cf. Lixus	see Sylvisorex sp.				L.Pleistocene	Tanzania
S. cf. Infinitesimus					L.Pleistocene	Tanzania
S. cf. Orangiae	see Suncus cf. Varilla					
S. cf. Varilla					L.Pleistocene	Tanzania
S. chriseos					Pleistocene	E Africa
S. etruscus	living Pygmy Shrew				M.Pleistocene-Recent	Israel
S. hungaricus					Astian-Villafranchian	Europe
S. infinitesimus	living Pygmy Shrew				U.Pliocene-Recent	S Africa
S. pannonicus					Astian-Villafranchian	Hungary, Poland
S. sp.1	see S cf. Infinitesimus					
S. varilla	living Pygmy Shrew				U.Pliocene-Recent	Southern Africa
S. zelceus						
Sunnyodon					U.Jurassic	England
S. sp.					U.Jurassic	England
Surdisorex	see Myosorex					
Swaindelphys					L-M.Paleocene	W USA
S. cifellii					Torrejonian	Wyoming (US)
Sylvisorex					U.Pliocene-Recent	Tanzania
S. cf. Granti					L.Pleistocene	Tanzania
S. olduvaiensis					Pleistocene	Tanzania
S. sp.					L.Pleistocene	Tanzania
Symmetrodontoides					U.Cretaceous	W USA, W Canada
S. canadensis					Campanian	Alberta (Cnda)
S. foxi				8 g	Santonian-Campanian	Utah (US)
S. oligodontos					Turonian	Utah (US)
S. sp.					Maastrichtian	Utah (US)
Synaptodon					Pleistocene	Australia
S. aevorum					Pleistocene	Australia
Synaptodus	see Synaptodon				Pleistocene	Australia
S. aevorum	see Synaptodon aevorum				Pleistocene	Australia
Synconodon	see Pedomys					
S. sexicuspis					U.Cretaceous	Wyoming (US)
Syphomia	see Tachyglossus					
Szalinia					L.Paleocene	Bolivia
S. gracilis					Puercan	Bolivia
Tachyglossus					L.Pleistocene-Recent	Australia
T. aculeatus	living Short-nosed Echidna				U.Pleistocene-Recent	W Australia, New South Wales (AU)
Tachyoryctoides	see Rodentia Index					U.Oligocene
Taeniolabis	17 cm		60 cm		L.Paleocene	W USA
T. lamberti					Puercan	Montana (US)
T. pollux?	12 cm?					
T. scalper	see Taeniolabis sulcatus					
T. sp. Cf. Taoensis					Puercan	Utah (US)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
<i>T. sulcatus</i>	see	Taeniolabis	taoensis?		Puercan	New Mexico (US)
<i>T. taoensis</i>					Puercan	New Mexico (US)
<i>T. triserialis</i>					Puercan	New Mexico (US)
Talpa			21 cm	120 g	L.Miocene-Recent	Europe, Asia
<i>T. acutidens</i>	see	Geotrypus	acutidens?		Miocene	France
<i>T. antiqua</i>	see	Geotrypus	antiqua?		Miocene	France
<i>T. brachychir</i>					Miocene	Germany
<i>T. caeca</i>	living	European	Mole		Oldenburgian-Recent	Italy
<i>T. caucasica</i>	living	European	Mole		U.Pleistocene-Recent	Caucasus Mountains (Russia)
<i>T. cf. Caeca</i>					L.Pleistocene	Valerots (FR)
<i>T. cf. Europaea</i>					L-M.Pleistocene	Valerots, La Fage (FR)
<i>T. chthonia</i>					M.Pleistocene	Israel
<i>T. episcopalis</i>					Biharian-Oldenburgian	Germany
<i>T. europaea</i>	living	European	Mole		Biharian-Recent	Europe widespread
<i>T. fossilis</i>	see	Talpa	europaea		Astian-Biharian	
<i>T. gilothi</i>					Vallesian-Turolian	Germany, Austria
<i>T. gracilis</i>	see	Talpa	minor		Astian-Oldenburgian	
<i>T. meyeri</i>	see	Talpa	simplicidens			
<i>T. minor</i>					Astian-Holsteinian	Germany
<i>T. minuta</i>					Astaracian-Vallesian	Germany, Austria, Slovakia, Poland, Switzerland, France
<i>T. praeglacialis</i>	see	Talpa	europaea			
<i>T. primaeva</i>					Miocene	France
<i>T. romana</i>	living	European	Mole		Pleistocene-Recent	Italy, Sicily
<i>T. simplicidens</i>	see	Oxygomphius?			Miocene	Germany, France
<i>T. sp.</i>					Pliocene	France
<i>T. telluris</i>	see	Proscapanus	sansaniensis			France, Switzerland
<i>T. tyrrhenica</i>					Pliocene	Sardinia
<i>T. vallesiensis (vallesensis)</i>					Turolian	Germany
<i>T. vulgaris</i>	see	Proscapanus	sansaniensis			
Talpasorex	see	Scalopus	or	Condylura		
Talpavoides					L.Eocene	N America
Talpavus					L-U.Eocene	W USA, Canada, Europe
<i>T. duplus</i>					Uintan	Utah (US)
<i>T. nitidus</i>					Eocene	N America
<i>T. n. sp.</i>					Duchesnean	Saskatchewan (Cnda)
<i>T. siegfriedti</i>	see	Leipsanolestes	siegfriedti			Montana (US)
<i>T. sp.</i>					Wasatchian	Colorado (US)
Talpops	see	Talpa				
Tana	see	Tupaia				
Tanaodon	preoccupied by a mollusk, see	Tathiodon				
<i>T. agillis</i>	see	Tathiodon	agillis			
Tapoa	see	Phascogale				
Tarsipes			19 cm	16 g	U.Pleistocene-Recent	Australia
<i>T. rostreatus</i>					U.Pleistocene-Recent	W Australia (AU)
<i>T. spencerae</i>	see	Tarsipe	rostratus		U.Pleistocene-Recent	W Australia (AU)
Taslestes	see	Daulestes			M.Cretaceous	Uzbekistan
<i>T. inobservabilis</i>					Turonian	Dzharakhuduk (Uzbekistan)
<i>T. n. sp.</i>					Coniacian	Dzharakhuduk (Uzbekistan)
Tathiodon					U. Jurassic	W USA
<i>T. agilis</i>					Tithonian	Wyoming (US)
Tegotherium					U. Jurassic	Mongolia
<i>T. gubini</i>						Sharteeg (Mongolia)
Teilhardella	see	Apatemys				
Teilharella	see	Apatemys				
Teinolophos					L.Cretaceous	Australia
<i>T. trusleri</i>			9 cm		Aptian	Victoria (AU)
Telacodon					U.Cretaceous	W USA

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
T. laevis (leavus)					Maastrichtian	Wyoming (US)
T. praestans					Maastrichtian	Wyoming (US)
Tendagurodon					U. Jurassic	Tanzania
T. janenschi					U. Jurassic	Tanzania
Tendagurutherium					U. Jurassic	Tanzania
T. dietrichi					U. Jurassic	Tanzania
Tenrec			40 cm	2.4 kg	Recent	Madagascar
T. sp.					Holocene	Madagascar
Tetracus					U. Oligocene	France, Balearic Islands
T. nanus					Chattian	France
Tetraprothomo					L. Pliocene	Argentina
T. argentinus						Argentina
Teutonotalpa					L. Miocene	Europe
Thaiagymnura					L. Miocene	Thailand
T. equilateralis					L. Miocene	Thailand
Thalacomys	see Macrotis					
Thelysia					U. Paleocene-L. Eocene	W USA
T. artemia					Clarkforkian	Wyoming (US)
Thereuodon					L. Cretaceous	Morocco, England
T. dahmani					Berriasian	Morocco
T. taraktes					Berriasian	England
Theridosorex	see Plesiosorex					
Theriodesmus	a Therapsid, see appropriate Index					
Theroteinus			10 cm		U. Triassic	France
T. nikolai			10 cm		Rhaetian	France
Thlaeodon	see Didelphodon					
T. padanicus					U. Cretaceous	Wyoming (US)
T. paslanicus (pasianicus)	probably T. padanicus				U. Cretaceous	Wyoming (US)
Thomasia					U. Triassic-L. Jurassic	Switzerland, England, France, Germany, N America
cf. T. antiqua					Rhaetian	Switzerland
T. anglica	see Thomasia antiqua				Rhaetian	Switzerland, England
T. antiqua (antiquus, antiqua)					Rhaetian	Switzerland
T. hahni					Norian-Rhaetian	Germany
T. moorei					Rhaetian-Hettangian	France, Switzerland, England
T. sp.					Rhaetian	Switzerland
T. sp.1	possibly T. hahni?				Rhaetian	Germany
T. sp.2						
T. wouteri					Rhaetian	Belgium
Thylacinus	30 cm				L. Oligocene-Holocene	Australia, Tasmania, New Guinea
T. cynocephalus	18 cm	60 cm	1.9 m	30 kg	Holocene	Australia, Tasmania
T. macknessi (macnessi)					L-M. Miocene	Queensland (AU)
T. megiriani					U. Miocene	Northern Territory (AU)
T. potens			2 m		M-U. Miocene	Northern Territory (AU)
T. rostralis					Pliocene	Queensland (AU)
T. spelaeus	probably T. cynocephalus				Pleistocene	Australia, New Guinea, Tasmania
Thylacis	see Isoodon or Perameles				Pleistocene	Australia
Thylacodes					Pleistocene	Australia
T. decussatus					Pleistocene	Australia
Thylacodictis	see Sipalocyon				L. Miocene	Argentina
T. exilis	see Sipalocyon gracilis				L. Miocene	Argentina
Thylacodon	see Peradectes				L. Paleocene	W USA
T. pusillus	see Peradectes				Puercan	New Mexico, Colorado (US)
Thylacoleo	25 cm	65 cm	1.7 m	200 kg	U. Miocene-U. Pleistocene	Australia, Tasmania
T. carnifex	24 cm	65 cm	1.5 m		U. Pleistocene	Victoria, Queensland (AU) Tasmania
T. crassidentatus					L. Pliocene	Queensland (AU)
T. hilli					U. Miocene	S Australia, New South Wales (AU)
T. sp.					Pleistocene	W Australia (AU), Tasmania?

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Thylacoleon	see Thylacoleo					
Thylacomys	see Macrotis					
Thylacopardus	see Thylacoleo					
<i>T. australis</i>	nomen nudum				Pleistocene	New South Wales (AU)
Thylacosmilus	28 cm	60 cm	2.15 m		U.Miocene-L.Pliocene	Argentina
<i>T. atrox</i>	28 cm	60 cm	2.15 m		L.Pliocene	Argentina
<i>T. lentis</i>	23 cm				U.Miocene-Pliocene	Argentina
Thylacotherium	see Didelphis or Amphitherium					
<i>T. broderipii</i>	see Amphilestes broderipii					
<i>T. prevostii</i>	see Amphitherium prevostii					
Thylacotinga					U.Paleocene-L.Eocene	Australia
<i>T. bartholomaii</i>					U.Paleocene	Queensland (AU)
Thylacynus	see Thylacinus					
<i>T. breviceps</i>	see Thylacinus cynocephalus					
<i>T. cynocephalus</i>	see Thylacinus cynocephalus					Australia, Tasmania
? <i>Harrisi</i>	see Thylacinus cynocephalus					
? <i>Lucocephalus</i>	see Thylacinus cynocephalus					
<i>T. rostralis</i>	see Thylacinus rostralis				Pliocene	Queensland (AU)
<i>T. spelaeus</i>	see Thylacinus spelaeus				Pleistocene	New South Wales, Queensland (AU)
? <i>Striatus</i>	see Thylacinus cynocephalus					
Thylamys					L.Pliocene-Recent	S America
Thylatheridium					U.Miocene-L.Pleistocene	S America
Thylax	see Perameles					
Thylogale			118 cm	12 kg	L.Pliocene-Recent	Australia, New Guinea
<i>T. browni</i>	living Pademelon				L.Holocene-Recent	New Guinea
<i>T. brunii</i>	living Pademelon				M.Holocene-Recent	New Guinea
<i>T. christenseni</i>					Pleistocene-U.Holocene	New Guinea
<i>T. ignis</i>					L.Pliocene	Victoria (AU)
Thylophorops					L.Pliocene-L.Pleistocene	S America
Tidaeus	name preoccupied, see Parabderites					
<i>T. trisulcatus</i>	see Mannodon trisulcatus					
Tideus	see Parabderites					
<i>T. trisulcatus</i>	may not be a mammal					
Tinerhodon					U.Paleocene	Africa
Tingamarra					U.Paleocene-L.Eocene	Australia
<i>T. porterorum</i>			25 cm?		Ypresian	Queensland (AU)
Tinodon					U.Jurassic	W USA, England, Portugal
<i>T. bellus</i>					Tithonian	Wyoming (US)
<i>T. ferox</i>	see Priacodon ferox				Tithonian	Wyoming (US)
<i>T. grandaevus</i>	see Priacodon grandaevus				Tithonian	Wyoming (US)
<i>T. lepidus</i>					Tithonian	Wyoming (US)
<i>T. lulli</i>	see Priacodon lulli				Tithonian	Wyoming (US)
<i>T. micron</i>					L.Cretaceous	Purbeck (England)
<i>T. nanus</i>	indeterminate material					
<i>T. robustus</i>	see Priacodon robustus				Tithonian	Wyoming (US)
Titanothentes					L.Miocene	S America
Tiulordia					L.Paleocene	Bolivia
<i>T. floresi</i>					Puercan	Bolivia
Todralestes					U.Paleocene-L.Eocene	Morocco
<i>T. variabilis</i>					U.Paleocene	Morocco
Tombaatar					U.Cretaceous	Mongolia
<i>T. sabuli</i>	6 cm?		30 cm?		Campanian	Mongolia
Tregosorex					U.Miocene	N America
Trelewthentes					L.Miocene	S America
<i>T. rothi</i>						
Triacanthodon	see Triconodon					
<i>T. serrula</i>	see Triconodon serrula				U.Jurassic	England

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Tribactonodon					L.Cretaceous	Europe
T. bonfeldi					Berriasian	Purbeck (England)
Tribotherium					L.Cretaceous	Morocco
T. africanum					Berriasian	Morocco
Trichosurus					L.Oligocene-Recent	Australia
T. dicksoni					M.Miocene	Queensland (AU)
T. fuliginosus	see Trichosurus vulpecula				Pleistocene-Recent	Australia
T. f. fossilis	see Trichosurus vulpecula				Pleistocene	Australia
T. hamiltonensis					L.Pliocene	Victoria (AU)
T. sp.						Henk's Hollow (AU)
T. vulpecula	living Brush-Tailed Possum				U.Pleistocene-Recent	W Australia (AU), Tasmania
T. vulpina	see Trichosurus vulpecula				Pleistocene-Recent	Australia
T. v. fossilis	see Trichosurus vulpecula				Pleistocene	Australia
Trichurus	see Trichosurus					
Triclis	see Propleopus					
T. oscillans	see Propleopus oscillans				Pleistocene	New South Wales (AU)
Triconodon	2.8 cm		60 cm		U.Jurassic	England
T. aculeatus	see Sinopa aculeatus (listed in Carnivora Index)					
T. bisulcus	see Trioracodon bisulcus				Tithonian	Wyoming (US)
T. ferox	see Priacodon ferox				U.Jurassic	Wyoming (US) England
T. major					U.Jurassic	England
T. mordax			30 cm		Berriasian	England, W USA?
T. occisor					U.Jurassic	England
T. serrula					U.Jurassic	England
T. sp.					U.Jurassic	England
Triconolestes					U.Jurassic	USA
Tricuspes	presently considered a reptile					Switzerland, Germany, France
Tricuspiodon	actually a Condylarth, see that Index					France
T. sp.					Puercan	France
Triglyphus	see Tritylodon					
T. longaevus	see Tritylodon longaevus					
Trimylus					L.Oligocene-L.Pliocene	France, N America
T. delphinensis					Astaracian	France
Trinictitherium	probably Trinititherium					
Trinititherium					L.Cretaceous	W USA
T. slaughteri					Albian	Texas (US)
Trioracodon					U.Jurassic-L.Cretaceous	England, W USA
T. bisulcus					Tithonian	Wyoming (US)
T. ferox					Berriasian	Wyoming (US) England
T. major					Tithonian	Wyoming (US)
T. mordax					Berriasian	England
T. oweni					Tithonian	Wyoming (US) England
Tripriodon	see Meniscoessus				U.Cretaceous	W USA
T. caperatus	see Meniscoessus conquistus					
T. coelatus	see Meniscoessus conquistus					
Trishulootherium					L.Jurassic	India
T. kotaensis					Toarcian	India
Tritylodon	a Therapsid, see appropriate Index					Africa
T. longaevus					Triassic	Africa
T. minor					Triassic	Germany
Troposodon		98 cm	1.5 m		L.Pliocene-U.Pleistocene	Australia
T. bluffensis					L.Pliocene	Queensland (AU)
T. bowensis					L.Pliocene	New South Wales (AU)
T. gurar					L.Pliocene	Queensland (AU)
T. kenti	15 cm				U.Pliocene	S Australia (AU)
T. minor		98 cm	1.5 m		U.Pleistocene	New South Wales, Victoria, Queensland (AU)
Trouessartella	see Trouessartiella					



Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
T. robusta	see Trouessartiella robusta					
Trouessartia	see Amblotherium					
Trouessartiella	see Amblotherium					
T. robusta					U.Jurassic	England
Tsaganius					L.Eocene	Mongolia
T. ambiguus					Ypresian	Mongolia
Tshelkaria	see Didymoconus				M.Oligocene	Mongolia
T. rostrata	see Didymoconus rostrata				M.Oligocene	Mongolia
Tugrigbaatar	see Kryptobaatar				U.Cretaceous	Mongolia
T. saichaenensis	see Kryptobaatar saichanensis					Mongolia
Tupaia			46 cm	300 g	L.Miocene-Recent	S Asia
T. miocenica					L.Miocene	Thailand
Tupaiodon					M.Eocene-Oligocene	China, Mongolia
T. morrisoni					Oligocene	Mongolia
Tupaja	see Tupaia					
Turgidodon					U.Cretaceous	W USA, W Canada
T. lillegraveni					Campanian	Utah (US)
T. madseni					Campanian	Utah (US)
T. parapraesagus					Campanian	New Mexico (US)
T. petiminis					Maastrichtian	Saskatchewan (Cnda)
T. praesagus					Campanian	Montana (US)
T. rhaister					Campanian	Montana (US)
T. russelli					Campanian	Montana (US)
T. sp.					Campanian	Utah (US)
T. sp.					Campanian	Texas (US)
T. sp. Cf. Lillegraveni					Campanian	Utah (US)
Turkodimylus					L.Miocene	Turkey
Tyarrpecinus					U.Miocene	Australia
T. rothi					U.Miocene	Northern Territory (AU)
Tyttococonus	probably Microconodon				U.Triassic?	E USA
T. tenuirostris	probably Microconodon				U.Triassic?	N Carolina (US)
Ukhaatherium					U.Cretaceous	Mongolia
U. nessovi			11 cm		Campanian	Ukhaatolgod (Mongolia)
Ulmensia					U.Oligocene	Germany?
U. antecedens						
Untermannerix					M-U.Miocene	N America
Unuchinia					L-U.Paleocene	W USA
U. asaphes					U.Paleocene	Montana (US)
U. diaphenes					U.Paleocene	Wyoming (US)
U. dysmathes					Tiffanian	N Dakota, Wyoming (US)
U. sp.					Clarkforkian	Wyoming (US)
Urotrichus			14 cm	20 g	M.Miocene-Recent	Japan, Europe
U. dolichoichir					Astaracian-Vallesian	Slovakia, Hungary, France
Ursinus	see Sarcophilus					
Uzbekbaatar					U.Cretaceous	Uzbekistan
U. kizylkumensis					Coniacian	Dzharakhuduk (Uzbekistan)
U. wardi					Santonian	Dzharakhuduk (Uzbekistan)
Varalphadon					U.Cretaceous	W USA
V. wahweapensis					Maastrichtian	Utah (US)
Veratalpa					Miocene	Europe
Vincelestes	13 cm		60 cm?		L.Cretaceous	Argentina
V. neuquenianus	13 cm				L.Cretaceous	Neuquen (Argentina)
Viredomys	see Viridomys					
V. orbatus	see Viridomys orbatus					
Viridomys					U.Cretaceous	W Canada
V. orbatus					Campanian	Alberta (Cnda)
Voltaia					U.Paleocene	Kazakhstan

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
V. minuta					U.Paleocene	Kazakhstan
Volucella	see Schoinobates					
Vombatus		60 cm	122 cm		L.Pliocene-Recent	Australia
V. hacketti		60 cm	122 cm		U.Pleistocene	Western Australia (AU)
V. ursinus	living Common Wombat				Pleistocene-Recent	Australia
Vucetichia	see Ferugliotherium				U.Cretaceous	Argentina
V. gracilis	see Ferugliotherium windhauseni					
Vulpavoides					M.Eocene	Europe
Wabulacinus					L.Miocene	Australia
W. ridei					L.Miocene	Queensland (AU)
Wabularoo					L.Oligocene-M.Miocene	Australia
W. naughtoni					U.Oligocene	Queensland (AU)
Wakaleo			1.5 m		L.Oligocene-U.Miocene	Australia
W. alcootaensis					M-U.Miocene	Northern Territory (AU)
W. oldfieldi	13 cm				U.Oligocene-M.Miocene	S Australia (AU)
W. vanderleueri	14 cm				M.Miocene	Northern Territory, Queensland, S Australia (AU)
Wakamatha					M.Miocene	Australia
W. tasselli					U.Oligocene or Pleistocene	S Australia (AU)
Wakiewakie					L.Oligocene-M.Miocene	Australia
W. lawsoni					U.Oligocene-L.Miocene	S Australia (AU)
Wallabia		110 cm	3.25 m		L.Pliocene-Recent	Australia
W. indra		110 cm	3.25 m		L.Pliocene-U.Pleistocene	Queensland (AU)
W. kitcheneri					U.Pleistocene	W Australia (AU)
W. vishnu					Pleistocene	Australia
Wallia	a bat, see Chiroptera Index				U.Eocene	Canada
Wanburoo					L-M.Miocene	Australia
W. hilarus					L-M.Miocene	Queensland (AU)
Wania					M.Paleocene	Asia
Wannotherium	see Wanotherium				U.Paleocene	China
Wanotherium					U.Paleocene	China
W. xuanchengensis					Gashatan	China
Warendja					M-U.Pleistocene	Australia
W. wakefieldi					M-U.Pleistocene	Victoria, S Australia (AU)
Wareolestes					M.Jurassic	G Britain
W. rex					Bathonian	England
Watutia					U.Pliocene	New Guinea
W. novaeguineae					U.Pliocene	New Guinea
Wezea	see Petenyia					
Wilsonosorex					L.Miocene	N America
W. conulatus						
Wombatula	see Lasiorhinus					
Woutersia					U.Triassic	Luxembourg, France
W. butleri					Rhaetian	France
W. mirabilis					Norian	Luxembourg, France
Wururoo					L.Oligocene-M.Miocene	Australia
W. dayamayi					U.Oligocene	Queensland (AU)
Wynardia	see Wynyardia					
W. basiana	see Wynyardia bassiana					
Wynyardia					L.Oligocene-M.Miocene	Australia, Tasmania
W. bassiana	12 cm		60 cm?		L.Miocene	Tasmania
Wyolestes					L.Eocene	N America
Wyonycteris					U.Paleocene	W USA, Europe
cf. W. sp.					Clarkforkian	Wyoming (US)
W. chalice					Clarkforkian	Wyoming (US)
Xanclomys					M.Paleocene	W USA
X. mcgrewi					Torrejonian	Wyoming (US)
Xancolomys	probably an invalid spelling of Xanclomys					

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Xenachoffatia					U.Jurassic	Portugal
X. oinopion					U.Jurassic	Portugal
Xenacodon					U.Paleocene	W USA
X. mutilatus					U.Paleocene	Colorado (US)
Xenochirus	see	Petaurus				
Xenodelphis	see	Gaylordia			U.Paleocene	Brazil
X. doelloi	see	Gaylordia doelloi				
Xenosorex	see	Cryptotis				
Xenotherium	name occupied by an Edentate, see Epoicotherium					
X. unicum	name occupied by an Edentate, see Epoicotherium					Montana (US)
Xeroscapheus	see	Scapanus				
Xironomys					M.Paleocene	N America
Xyronomys					M.Paleocene	W USA, W Canada
X. robinsoni					Puercan	Colorado (US)
X. sp.					Torrejonian	Saskatchewan (Cnda)
X. swaini					Torrejonian	Wyoming (US)
Yalkaparidon	5 cm		23 cm?		L.Oligocene-M.Miocene	Australia
Y. coheni	4 cm		20 cm?		L.Miocene	Queensland (AU)
Y. jonesi					M.Miocene	Queensland (AU)
Yalkapariodon	see	Yalkaparidon			L.Oligocene-M.Miocene	Australia
Y. coheni	5 cm		23 cm?		L.Miocene	Queensland (AU)
Yalkapariodon	see	Yalkaparidon				
Yanshuella					M.Miocene-L.Pleistocene	Asia, N America
Yarala					L.Oligocene-M.Miocene	Australia
Y. burchfieldi			30 cm?		L.Oligocene-M.Miocene	Queensland (AU)
Yarla	see	Yarala			L.Oligocene-M.Miocene	Australia
Yingabalanara					L.Oligocene-M.Miocene	Australia
Y. richardsoni					L.Miocene	Queensland (AU)
Yolkaparidon	see	Yalkaparidon				
Yudinia	see	Sorex				
Yunosaptor					U.Miocene	Asia
Zaglossus		46 cm	1 m		L.Miocene-Recent	Australia, Tasmania, New Guinea
Z. attenboroughi						New Guinea
Z. bartoni	possibly Zaglossus bruijini					New Guinea
Z. bubuensis	see Zaglossus bartoni					
Z. cf. Ramsayi					Pleistocene	Henschkes Cave (AU)
Z. hacketti		46 cm	1 m		U.Pleistocene	Western Australia (AU)
Z. harrissoni	possibly Zaglossus ramsayi					Australia, Tasmania
Z. owenii	possibly Zaglossus ramsayi					Australia
Z. ramsayi	18 cm	30 cm	76 cm		U.Pleistocene	Victoria, New South Wales, S Australia, W Australia (AU) Tas
Z. robusta (robustus)	16 cm		65 cm?		L.Miocene-U.Pleistocene	Victoria, New South Wales (AU)
Zalambdalestes	5 cm				U.Cretaceous	Mongolia
Z. grangeri	see	Zalambdalestes lechei			Campanian	Mongolia
Z. lechei	5 cm		25 cm?		Campanian	Mongolia
Z. mynbulakensis (nymbulaker)	see	Sorlestes budan			Coniacian	Uzbekistan
Z. sp.	see	Zalambdalestes lechei			Campanian	Bayn Dzak (Mongolia)
Zalambdalestes	see	Zalambdalestes				
Zelceina					U.Miocene-L.Pleistocene	E Europe, Asia
Zeuctherium					L-M.Paleocene	China
Z. niteles					Shanghuan	Anhui (China)
Zeusdelphys					U.Paleocene	Brazil
Z. complicatus					Itaboraian	Itaboraai (Brazil)
Zhangheotherium			13 cm		U.Jurassic-L.Cretaceous	China
Z. quinquecuspidens			13 cm		U.Jurassic-L.Cretaceous	Liaoning (China)
Zhelestes					U.Cretaceous	Uzbekistan
Z. bezelgen	see	Aspanlestes aptap			Coniacian	Dzharakhuduk (Uzbekistan)
Z. temirkazyk					Coniacian	Dzharakhuduk (Uzbekistan)

Genus/Species	Skull	Ht	Lt	Wt	Stage	Range
Zofiabaatar			30 cm		U.Jurassic	N America
Zygiocuspis					U.Cretaceous	W USA
Z. goldingi					Campanian	Utah (US)
Zygolestes					L.Pliocene	Argentina
Z. paranensis					L.Pliocene	Argentina
Zygomaturus	52 cm	1.2 m	2.15 m	1 t	L.Miocene-Pleistocene	Australia, Tasmania, New Guinea
Z. gilli	23 cm?				U.Miocene	Victoria (AU)
Z. keanei					L.Pliocene	S Australia (AU)
Z. macleayi					Pleistocene	Queensland (AU)
Z. nimborensia					U.Pleistocene	New Guinea
Z. sp.					L.Pliocene	Queensland (AU)
Z. tasmanicus	4 cm				Pleistocene	Tasmania
Z. trilobus	52 cm	1.2 m	2.15 m	1 t	Pleistocene	W Australia, Queensland (AU), Tasmania
Zyzomys						
Z. rackhami						