

Genus/Species	Skull	Height	Length	Weight	Stage
Ablepharus					L.Pleistocene
<i>A. borealis</i>			15 cm?		L.Pleistocene
Acadiella					U.Triassic
<i>A. psalidodon</i>					U.Triassic
Acaenasuchus					U.Triassic
<i>A. geoffroyi</i>					Carnian
Acanthodactylus					U.Pliocene-Recent
cf. <i>A.</i>	1 cm?				U.Pliocene
Acanthotoposaurus	see	Youngina			U.Permian
<i>A. bremneri</i>	see	Youngina	capensis		U.Permian
Acerodontosaurus			30 cm?		U.Permian
Acerosodontosaurus	see	Acerodontosaurus?			
Aciprion	3 cm				M-U.Oligocene
<i>A. formosum</i>	3 cm				Chadronian-Orellan
<i>A. majus</i>	see	Aciprion	formosum		Orellan
<i>A. sp.</i>					U.Oligocene
<i>A. sp.</i>					Orellan
<i>A. sp.</i>					Chadronian
Acleisterorhinus	see	Acleistorhinus			
Acleistorhinus					L.Permian
<i>A. pteroticus</i> (pteronicus)					Leonardian
Acompsosaurus					U.Triassic
<i>A. wingatensis</i>					U.Triassic
Acrodonta					U.Triassic
<i>A. irerhi</i>					U.Triassic
Acrosaurus	see	Pleurosaurus			
<i>A. frischmanni</i>					U.Jurassic
Acteosaurus			41 cm		M.Cretaceous
<i>A. crassicostratus</i>					M.Cretaceous
<i>A. tommasinii</i>					
Adamisaurus					U.Cretaceous
<i>A. magnidentatus</i>	4.3 cm				U.Cretaceous
Adaphosaurus	see	Edaphosaurus			
Adarnisaurus					
Adelosaurus					U.Permian
<i>A. huxleyi</i>					U.Permian
Adriosaurus	see	Acteosaurus			
<i>A. suessi</i>					Cenomanian-Turonian
Aegirosaurus					U.Jurassic
<i>A. leptospondylus</i>					U.Jurassic
Aenigmosaurus					U.Permian-L.Triassic
<i>A. grillator</i>					U.Permian-L.Triassic
Aerosaurus	10 cm		76 cm		L-U.Permian
<i>A. greenleeorum</i>					Wolfcampian
<i>A. wellsi</i>	10 cm?		76 cm?		L-U.Permian
Aetosauroides			1.5 m		U.Triassic
<i>A. scagliai</i> (scagliari)	see	Stagonolepis	robertsoni		U.Triassic
Aetosaurus					L-U.Triassic
<i>A. arcuatus</i> (arctuatus)					L-U.Triassic
<i>A. crassicauda</i>			1.5 m		Triassic

A. ferratus		90 cm	Norian
A. sp.			Carnian
Agama			M.Paleocene-U.Miocene
A. galliae			U.Eocene-L.Oligocene
A. sinensis			M.Paleocene
A. sp.			U.Miocene
Aigialosaurus		1.8 m	M.Cretaceous
A. buccichi (bucchichi)	18 cm	1.8 m	M.Cretaceous
A. dalmaticus	11 cm?	1 m?	M.Cretaceous
Aldzadasaurus	see Alzadasaurus		
A. columbiensis	see Alzadasaurus	columbiensis	
Alethesaurus	see Chamops		
A. quadratus	see Chamops	segnis	Maastrichtian
Altanteius			U.Cretaceous
A. facilis			U.Cretaceous
Alzadasaurus		9.2 m	L.Cretaceous
A. colombiensis	see Callawayasaurus		
A. columbiensis	see Callawayasaurus		
A. kansasensis	see Styxosaurus	snowi	
A. pembertoni	see Styxosaurus	snowi	
A. riggsi	see Thalassomedon	hanningtoni	
A. serpentinus			L.Cretaceous
A. tropicus			
Amblyolacerta			M.Miocene
A. dolnicensis			Orleanian
Ameiva			U.Pleistocene-Recent
A. auberi			
A. a. thoracica		18 cm?	Rancholabrean-Recent
A. chrysolaeama	living Jungle Runner		Rancholabrean-Recent
A. exsul		30 cm?	Rancholabrean-Recent
A. griswoldi			Rancholabrean-Recent
A. sp.	2.5 cm?		Pleistocene
A. taeniura	living Jungle Runner		Rancholabrean-Recent
Amphekepubis		9.2 m	U.Cretaceous
A. johnsoni		9.2 m	Santonian
Amphibolurus			Pleistocene
A. sp.			Pleistocene
Amphorosteus			U.Cretaceous
A. brumbyi	indeterminate material		U.Cretaceous
Anarosaurus			M.Triassic
A. heterodontus	5 cm?		Anisian
A. multidentatus	see Cymatosaurus	multidentatus	
A. pumilio (pumilis)	7.6 cm?		Anisian
Anchaosaurus			U.Cretaceous
A. gilmorei			U.Cretaceous
Anchaurosaurus			U.Cretaceous
A. gilmorei			Campanian
Ancistrodon	see Ankistrodon		
Ancylocentrum	see Prognathodon		
Angelosaurus			U.Permian
A. dolani			U.Permian

A. greeni		U. Permian
A. romeri		U. Permian
Angingosaurus	see Anquingosaurus	
Angistorhinopsis	see Rutiodon	
A. ruetimeyeri	see Rutiodon ruetimeyeri	
Angistorhinus	9.8 m?	U. Triassic
A. aeolamnis	68 cm?	Carnian
A. alticephalus	122 cm 9.8 m?	Carnian
A. gracilis		Carnian
A. grandis	70 cm?	Carnian
A. maximus		Carnian
A. megalodon	124 cm 9.8 cm?	Carnian
A. talainti		Carnian
Angolasaurus		U. Cretaceous
A. bocagei	see Platecarpus bocagei	Turonian
Anquingosaurus	see Anquingosaurus	
Anhuisaurus	preoccupied, see Chensaurus	
Anolis		L. Miocene-Recent
A. dominicanus		L. Miocene-Pleistocene
Angolosaurus	see Angolasaurus	
A. bocagei	see Angolasaurus bocagei	
Anguinosauros	see Pleurosaurus	
Anguis		Oligocene-Pleistocene
A. acutidentatus	nomen dubium	M. Miocene
A. bibronianus	see Ophisaurus bibronianus	U. Miocene
A. cf. Fragilis		U. Pliocene-M. Pleistocene
A. fragilis	living Slow Worm	Irvingtonian-Recent
A. laurillardii	see Ophisaurus laurillardii	U. Miocene
A. lemanensis	nomen dubium	U. Oligocene
A. polgardiensis	see Ophisaurus pannonicus	
A. robustus		L. Miocene
A. sp.		L. Oligocene
A. stammeri		U. Pleistocene
Anguisaurus	see Pleurosaurus	
Anhuisaurus		L. Triassic
A. chaoxianensis	see Chaohusaurus geishanensis	Spathian
A. faciles	see Chaohusaurus geishanensis	Spathian
A. huainanensis	indeterminate material	Paleocene
Anisimova?	see Microcnemus sp.	
Anisodontosaurus		L. Triassic
A. greeri		L. Triassic
Ankistrodon	see Chasmatosaurus	L. Triassic
A. indicus	see Chasmatosaurus indicus	L. Triassic
Ankylosphenodon		M. Cretaceous
A. pachyostosis		Albian
Anniella		U. Miocene-Recent
A. sp.		U. Miocene
Anningia		U. Permian
A. megalops	nomen vanum	U. Permian
Anolis		U. Oligocene-Recent
A. angusticeps	living 8 cm?	Rancholabrean-Recent

A. bimaculatus			
A. b. leachii		24 cm?	U.Pleistocene-Recent
A. carolinensis	living	Green Anole	Irvingtonian-Recent
A. cf. Cristatellus		14 cm?	Holocene
A. chlorocyanus	living	12 cm?	Rancholabrean-Recent
A. coelestinus			Holocene
A. cuvieri	3.7 cm	40 cm?	Rancholabrean
A. cybotes	living	15 cm?	Rancholabrean-Recent
A. distichus		10 cm?	Rancholabrean-Recent
A. dominicanus	9 mm	14 cm?	L.Miocene
A. electrum	5 mm	6 cm?	U.Oligocene-M.Miocene
A. equestris	living		Holocene-Recent
A. evermanni	living	10 cm?	Rancholabrean-Recent
A. krugi	living		Rancholabrean-Recent
A. leachii	see	Anolis bimaculatus leachii	
A. lucius			Holocene
A. occultus	living	9 cm?	Rancholabrean-Recent
A. ricordi		38 cm?	Rancholabrean-Holocene
A. roquet	living		Holocene-Recent
A. sagrei	living	15 cm?	Rancholabrean-Recent
A. sp.			L-U.Miocene
A. sp.			Pleistocene-Holocene
A. spp.			Rancholabrean-Holocene
A. wattsii			
A. w. foresti	see	Anolis spp.	Holocene
Anomocephalus			
A. africanus			
Anomoiodon			L.Triassic
A. liliensterni			L.Triassic
Anomosaurus	see	Placodus	
A. no species given	see	Placodus gigas	
A. strunzi	see	Placodus gigas	
Anquingosaurus			M.Paleocene
A. brevicephalus			M.Paleocene
Anshunsaurus			U.Triassic
A. huanguoshuensis	35 cm?	3 m	Ladinian-Carnian
Anthodon		1 m	U.Permian
A. chlynoviensis	see	Deltavjatia vjatkensis	Tatarian
A. gregoryi	38 cm		U.Permian
A. haughtoni	indeterminate material		
A. minusculus			U.Permian
A. nesemanni	23 cm		U.Permian
A. rossicus	see	Deltavjatia vjatkensis	Tatarian
A. serrarius	see	Deltavjatia vjatkensis	Tatarian
A. sp.			U.Permian
Anthracodromeus		16 cm?	M.Pennsylvanian
A. longipes			Westphalian
A. sp.			Westphalian
Apatodontosaurus	see	Ophthalmosaurus	U.Jurassic
Aphanizocnemus			U.Cretaceous
A. libanensis			U.Cretaceous

Aphelosaurus			U. Permian
A. lutevensis			U. Permian
Aphrosaurus		10.2 m	U. Cretaceous
A. furlongi	see	Morenosaurus stocki	Maastrichtian
Apodosauriscus			L. Eocene
A. minutus			Wasatchian
Apractocleides	see	Apractocleidus	
A. aldingeri	see	Apractocleidus	
Apractocleidus	see	Cryptocleidus	
A. aldingeri	see	Cryptocleidus aldingeri	
A. teretipes	see	Cryptocleidus eurymerus	
Apsisaurus			L. Permian
A. witteri			
Aptychodon			U. Cretaceous
Araeosaurus			U. Cretaceous
Araeoscelis	4.4 cm	60 cm	L. Permian
A. casei			Wolfcampian
A. gracilis	9 cm?		Wolfcampian
Archaeobelus	see	Clepsydrops	L. Permian
A. vellicatus	see	Clepsydrops collettii	L. Permian
Archaeobolus	see	Archaeobelus	L. Permian
A. vellicatus	see	Archaeobelus vellicatus	L. Permian
Archaeonectrus	50 cm	3.8 m	L. Jurassic
A. rostratus	50 cm	3.8 m	Sinemurian
Archaeothyris	9 cm	10 cm 50 cm	M. Pennsylvanian
A. florensis			M. Pennsylvanian
A. sp.			Westphalian
Archaeovenator			U. Pennsylvanian
A. hamiltonensis	3 cm?	34 cm?	Stephanian
Archerpeton	see	Amphibia Index	L. Pennsylvanian
A. anthracos			Westphalian
Archosaurus	28 cm	1.5 m	U. Permian
A. rossicus	28 cm		Tatarian
Archovaranus			M. Jurassic
A. klameliensis			M. Jurassic
Ardeosaurus		20 cm	U. Jurassic
A. brevipes		16 cm?	U. Jurassic
A. cf. Digitalellus			U. Jurassic
A. digitalellus		16 cm?	U. Jurassic
A. schroederi	see	Eichstaettisaurus schroederi	
Arganarhinus			U. Triassic
A. magnoculus	27.5 cm		U. Triassic
Argentinasuchus	see	Argentinosuchus?	U. Triassic
Argentinosuchus	15 cm	91 cm	U. Triassic
A. bonapartei	see	Stagonolepis robertsoni	Carnian
Aristelliger			U. Pleistocene-Holocene
A. lar			Rancholabrean-Holocene
A. praesignis			Rancholabrean-Holocene
A. sp.			Rancholabrean
A. titan	see	Aristelliger lar	Rancholabrean-Holocene
Aristodesmus	see	Sclerosaurus	

A. ruetimeyeri (rutimeyeri)	see Sclerosaurus armatus		Triassic
Aristonectes	73.5 cm	8.3 m	U.Cretaceous
A. parvidens	73.5 cm	8.3 m	Maastrichtian
A. sp.	see Aristonectes parvidens		Maastrichtian
Arizonasaurus			L-M.Triassic
A. babbitti			Anisian
Armandisaurus			L.Miocene
A. explorator			Burdigalian-Hemphillian
Arpadosaurus			L.Eocene
A. gazinorum	7 cm?		Wasatchian
Arretosaurus			U.Eocene
A. ornatus	8.5 cm?		U.Eocene-Oligocene
Arribasaurus	see Ophiacodon		
A. navajovicus	see Ophiacodon navajovicus		L.Permian
Arribasuchus			U.Triassic
A. buceros			Rhaetian
Asiacephalosaurus	see Clevosaurus		L.Jurassic
A. wangi	see Clevosaurus wangi		L.Jurassic
Askeptosaurus	20 cm	2 m	M.Triassic
A. italicus		2 m	M.Triassic
Atokasaurus			L.Cretaceous
A. metarsiodon			Aptian-Albian
Attenborosaurus	43 cm	5.1 m	L.Jurassic
A. conybeari (conybeare)	43 cm	5.1 m	Sinemurian
Augustasaurus			M.Triassic
A. hagdorni	37 cm	4 m?	Anisian
Axonoscincus			L.Eocene
A. sabatieri	1.5 cm?		Ypresian
Azendhosaurus			U.Triassic
A. laaroussii			Carnian
Baeotherates			L.Permian
B. fortsillensis			L.Permian
Bainguis			U.Cretaceous
B. parvus	2.2 cm		Campanian
B. sp.			U.Cretaceous
Baldwinonius			L.Permian
B. dunkardensis			L.Permian
B. trux			L.Permian
Baptanodon		4 m	U.Jurassic
B. discus			U.Jurassic
B. marshi			
B. natans			U.Jurassic
B. reedi			
B. robustus			
Baptosaurus			U.Cretaceous
B. fraternus	see Plioplatecarpus depressus		
B. onchognathus	see Halisaurus onchognathus		
B. platyspondylus	see Halisaurus platyspondylus		
Barasaurus			U.Permian
B. besairiei	2.5 cm?		U.Permian
Barista			Pleistocene

B. cf. Imbricata			Pleistocene
B. imbricata			
Barungoia			U.Cretaceous
B. vasta	2.25 cm		U.Cretaceous
Baseodon	see Mosasaurus		
Bashkyoleter			U.Permian
B. bashkyricus			U.Permian
B. mesensis			U.Permian
Basicranodon			L.Permian
B. fortsillensis			L.Permian
Basileosaurus	see Sclerosaurus		L.Triassic
Basiliscus			Holocene
B. vittatus			Holocene
Basutodon			
Bathyglyptus	see Dimetrodon		
B. theodori	see Dimetrodon	grandis	
Bathygnathus			L.Permian
B. borealis			L.Permian
Bathyspondylus		2.15 m	U.Jurassic
B. swindoniensis		2.15 m	Kimmeridgian
Batrachiosaurus	see Mosasaurus		
Batrachosaurus	see Heleosuchus		
B. griesbachi	see Heleosuchus	griesbachi	
Batrachotherium	see Mosasaurus		
Batrachotomus			M.Triassic
B. kupferzellensis	6.5 cm?	39 cm?	Anisian
Bavarisaurus			U.Jurassic
B. cf. Macroductylus			U.Jurassic
B. macroductylus		16 cm?	U.Jurassic
Bayloria	see Captorhinus		
B. morei	immature specimen of Captorhinus	aguti	
Becklesisaurus	see Becklesius		
B. brodiei	probably Becklesius	hoffstetteri	
B. hoffstetteri	see Becklesius	hoffstetteri	
B. scincoides	see Paramacellodus	oweni	
Becklesius			U.Jurassic
B. cataphractus			Barremian
B. hoffstetteri	2.3 cm?		Kimmeridgian
Belebey			U.Permian
B. maximi	probably B. vegrandis		
B. vegrandis	3.3 cm?		Kazanian
Belodon		3 m	U.Triassic
B. buceros	see Arribasuchus	buceros	U.Triassic
B. ingens			U.Triassic
B. kapffi	see Nicrosaurus	kapffi	U.Triassic
B. kapfi	see Phytosaurus	kapfi	U.Triassic
B. planirostris	see Mystriosuchus	planirostris	
B. plieningeri	see Nicrosaurus	meyeri	U.Triassic
B. scolopax	see Rutiodon	scolopax	U.Triassic
B. superciliosus	see Nicrosaurus	superciliosus	U.Triassic
B. validus	see Rutiodon	validus or Nicrosaurus validus	

Besanosaurus			M.Triassic
<i>B. leptorynchus</i>			Anisian-Ladinian
Bharatagama			L-M.Jurassic
<i>B. rebbanensis</i>			L-M.Jurassic
Bicuspidon			M.Cretaceous
<i>B. numerosi</i>			Albian-Cenomanian
Bishanopliosaurus		4.1 m	L.Jurassic
<i>B. youngi</i>		4.1 m	Toarcian
Blanus			U.Pliocene-Recent
<i>B. sp.</i>	9 mm		U.Pliocene
Blezingeria	see	<i>Cymbospondylus?</i>	
<i>B. ichthyospondyla</i>			M.Triassic
Blomia	see	<i>Blomosuchus</i>	L.Triassic
<i>B. georgii</i>	see	<i>Blomosuchus georgii</i>	Induan
Blomosaurus			U.Permian-L.Triassic
<i>B. ivachnenkoi</i>			Induan
Blomosuchus			L.Triassic
<i>B. georgii</i>			L.Triassic
<i>B. sp.</i>			L.Triassic
Bolosaurus			L.Permian
<i>B. grandis</i>	5 cm?		Leonardian
<i>B. major</i>			Leonardian
<i>B. rapidens</i>			Permian
<i>B. sp.</i>			Wolfcampian
<i>B. striatus</i>			Wolfcampian
<i>B. traati</i>			Asselian
Boreopricea		30 cm	L.Triassic
<i>B. funerea</i>		30 cm	Olenekian
Bothriagenys			M-U.Cretaceous
<i>B. mysterion</i>			Albian-Cenomanian
Brachauchenius	1.5 m	11.2 m	M.Cretaceous
<i>B. lucasi</i>	1.5 m	11.2 m	Cenomanian-Turonian
Brachauchenus	see	<i>Brachauchenius</i>	
Brachycnemius	see	<i>Edaphosaurus</i>	
<i>B. dolichomerus</i>	see	<i>Edaphosaurus pogonias</i>	L.Permian
Brachypareia	see	<i>Bradysaurus</i>	
<i>B. rogersi</i>	see	<i>Bradysaurus rogersi</i>	U.Permian
<i>B. watsoni</i>	see	<i>Bradysaurus watsoni</i>	U.Permian
Brachypterygius			M.Triassic-L.Jurassic
<i>B. extremus</i>			Portlandian
<i>B. mordax</i>			
<i>B. zhuravlevi</i>	see	<i>Otschevia zhuravlevi</i>	Tithonian
Brachyrhinodon	2.3 cm	15 cm	U.Triassic
<i>B. sp.</i>			
<i>B. taylori</i>			U.Triassic
Brachysaurana	see	<i>Prognathodon</i>	
Brachysaurus	see	<i>Prognathodon</i>	U.Cretaceous
<i>B. overtoni</i>	see	<i>Prognathodon overtoni</i>	U.Cretaceous
Brachysuchus	see	<i>Angistorhinus</i>	U.Triassic
<i>B. megalodon</i>	see	<i>Angistorhinus megalodon</i>	Carnian
Bradypareia	see	<i>Bradysaurus</i>	

Bradysaurus		3 m	L-M.Permian
<i>B. acutirostris</i>			M.Permian
<i>B. angustus</i> (<i>angusta</i>)	53 cm?		M.Permian
<i>B. baini</i>	42 cm	3 m	L-M.Permian
<i>B. bombidens</i>	40 cm		L.Permian
<i>B. broomi</i>			L.Permian
<i>B. rogersi</i>	42 cm		U.Permian
<i>B. seeleyi</i>	44 cm		Permian
<i>B. serridens</i>		2.5 m	Permian
<i>B. sp.</i>			Permian
<i>B. strubeni</i>	see <i>Embrithosaurus strubeni</i>		M.Permian
<i>B. vanderbyli</i>	51 cm		Permian
<i>B. watsoni</i>	48 cm		U.Permian
<i>B. whaitsi</i>	50 cm		Permian
Bradysuchus	see <i>Bradysaurus</i>		M.Permian
<i>B. whaitsi</i>	se <i>Bradysaurus whaitsi</i>		
Brancasaurus	27 cm	3.7 m	L.Cretaceous
<i>B. brancai</i>	27 cm	3.7 m	Berriasian
Brasileosaurus			U.Cretaceous
<i>B. pachecoi</i>			U.Cretaceous
<i>B. sanpauloensis</i>			U.Cretaceous
Brazilosaurus	probably <i>Brasileosaurus</i>		
<i>B. sanpauloensis</i>	probably <i>Brasileosaurus sanpauloensis</i>		
Brimosaurus			U.Cretaceous
<i>B. grandis</i>			Maastrichtian
Broilisaurus	see <i>Eichstaettisaurus</i>		
<i>B. schroederi</i>	see <i>Eichstaettisaurus schroederi</i>		
Bromsgroveia			M-U.Triassic
<i>B. walkeri</i>			Ladinian
Brookesia			Holocene
Broomia			U.Permian
<i>B. perplexa</i>	3 cm?		U.Permian
Brouffia			M.Pennsylvanian
Browniella	see <i>Euparkeria</i>		L.Triassic
<i>B. africana</i>	see <i>Euparkeria capensis</i>		L.Triassic
Brydasuchus	see <i>Bradysaurus</i>		
Buckantaus			U.Cretaceous
Burtensia			L.Triassic
<i>B. burtensis</i>			Olenekian
Cadaliiosaurus	see <i>Kadaliiosaurus</i>		
Cadurciguana			U.Eocene
Cadurcogekko			U.Eocene-L.Oligocene
<i>C. piveteaui</i>	nomen dubium		U.Eocene-L.Oligocene
Cadurcosaurus			Eocene
<i>C. sauvagei</i>			
Californosaurus			U.Triassic
<i>C. perrini</i>		3 m	Carnian
Callawayasaurus	40 cm	8 m	M.Cretaceous
<i>C. colombiensis</i>	40 cm	8 m	Aptian
Callawayosaurus	see <i>Callawayasaurus</i>		
Callibrachion	see <i>Haptodus</i>		

<i>C. gaudryi</i>	see <i>Haptodus baylei</i>	L.Permian
<i>Callisaurus</i>		Pliocene-Pleistocene
<i>C. sp.</i>		Blancan-Irvingtonian
<i>Callopietes</i>		U.Pliocene
<i>C. bicuspidatus</i>		U.Blancan
<i>Calyptosuchus</i>	3 m	U.Triassic
<i>C. wellesi</i>	see <i>Stagonolepis wellesi</i>	Carnian
<i>Calyptosusuchus</i>	see <i>Calyptosuchus</i>	
<i>C. wellesi</i>	see <i>Calyptosuchus wellesi</i>	
<i>Candelaria</i>		M.Triassic
<i>C. barbouri</i>	5 cm?	M.Triassic
<i>Capitolacerta</i>	see <i>Geiseltaliellus</i>	M.Eocene
<i>C. dubia</i>	see <i>Geiseltaliellus longicaudus</i>	
<i>Capthprihinus</i>	probably <i>Captorhinus</i>	
<i>Captorhinikos</i>		L.Permian
<i>C. chozaensis</i>	5 cm?	L.Permian
<i>C. parvus</i>		
<i>C. valensis</i>	15 cm?	L.Permian
<i>Captorhinioides</i>		L.Permian
<i>C. valensis</i>		L.Permian
<i>Captorhinus</i>	8.4 cm 76 cm	L.Permian
<i>C. aduncus</i>	see <i>Captorhinus aguti</i>	
<i>C. aguti</i> (agouti)	38 cm	Leonardian
<i>C. angusticeps</i>	see <i>Captorhinus aguti</i>	Leonardian
<i>C. gregoryi</i>		Leonardian
<i>C. illinoiensis</i>	nomen dubium, see <i>Clepsydraps</i>	vinslovii?
<i>C. incisivus</i>	see <i>Captorhinus aguti</i>	Leonardian
<i>C. isolomus</i>	see <i>Captorhinus aguti</i>	
<i>C. latticeps</i>	probably <i>Captorhinus aguti</i>	Leonardian
<i>C. ordinatus</i>	nomen dubium	
<i>C. sp.</i>		Leonardian
<i>Carinodens</i>		U.Cretaceous
<i>C. belgicus</i>	3.7 m	Campanian-Maastrichtian
<i>C. fraasi</i>		Campanian-Maastrichtian
<i>Carlesia</i>	see <i>Dicarlesia</i>	
<i>Carsosaurus</i>	1.5 m	M-U.Cretaceous
<i>C. marchesetti</i>	1.5 m	Cenomanian-Turonian
<i>Carusia</i>		U.Cretaceous
<i>C. intermedia</i>	3.2 cm	U.Cretaceous
<i>Casea</i>	11 cm 122 cm	L.Permian
<i>C. broili</i>		L.Permian
<i>C. halselli</i>		L.Permian
<i>C. nicholsi</i>		L.Permian
<i>C. rutena</i>		L.Permian
<i>Caseoides</i>		U.Permian
<i>C. sanageloensis</i>		U.Permian
<i>Caseopsis</i>		U.Permian
<i>C. agilis</i>		U.Permian
<i>Casineria</i>		
<i>C. kiddi</i>		
<i>Caypullisaurus</i>		U.Jurassic

<i>C. bonapartei</i>			Tithonian
Celestus			U.Pleistocene-Holocene
<i>C. costatus</i>		26 cm?	Rancholabrean-Recent
<i>C. sp.</i>			Rancholabrean-Recent
<i>C. sp.</i>		50 cm?	Rancholabrean
Centemodon	see	Nicrosaurus	L.Triassic
<i>C. sulcatus</i>			L.Triassic
Cephalastron	see	Scaphonyx	
<i>C. gondwanicum</i>	see	Scaphonyx <i>fischeri</i>	
Cephalatronius	see	Scaphonyx	
<i>C. angustispinatus</i>	see	Scaphonyx <i>fischeri</i>	
Cephalerpeton			M.Pennsylvanian
<i>C. aff. Ventriarmatum</i>			Westphalian
<i>C. longipes</i>		indeterminate material	
<i>C. ventriarmatum</i>		2.7 cm? 25 cm?	Westphalian
Cephalonia	see	Scaphonyx	
<i>C. lotziana</i>	see	Scaphonyx <i>fischeri</i>	
Ceraunosaurus			M.Cretaceous
<i>C. brownorum</i>	see	Trinacromerum <i>bentonianum</i>	
Ceresiosaurus		4 m	M.Triassic
<i>C. calcagnii</i>	see	Lariosaurus <i>calcagnii</i>	Anisian-Ladinian
<i>C. lanzi</i>	see	Lariosaurus <i>lanzi</i>	Ladinian
Cerritosaurus			M.Triassic
<i>C. binsfeldi</i>		9 cm	Ladinian
Cetarthrosaurus			U.Cretaceous
<i>C. walkeri</i>			U.Cretaceous
Chacaicosaurus			M.Jurassic
<i>C. cayi</i>			Bajocian
Chacaiosaurus	see	Chacaicosaurus	
Chalcides			U.Pliocene-Recent
<i>C. sp.</i>			U.Pliocene
<i>C. sp.</i>			Pleistocene
Chalimimia			U.Triassic
<i>C. musteloides</i>			U.Triassic
Chalischevia			M.Triassic
<i>C. cothurnata</i>		70 cm?	Ladinian
Chamaleo			M.Miocene-Recent
<i>C. caroli quarti</i>			M.Miocene
<i>C. intermedius</i>		2 cm?	U.Miocene
<i>C. pristinus</i>	see	Tinosaurus <i>pristinus</i>	
Chamaleognathus			U.Cretaceous
<i>C. iordanskyi</i>			U.Cretaceous
Chamasaurus			L.Permian
<i>C. dolichognathus</i>		2 cm?	L.Permian
Chamatosuchus	see	Chasmatosuchus	
<i>C. rossicus</i>	see	Chasmatosuchus <i>rossicus</i>	
Chamops		5 cm?	U.Cretaceous
<i>C. denticulatus</i>			Maastrichtian
<i>C. segnis</i>			Campanian-Maastrichtian
<i>C. sp.</i>			Maastrichtian
<i>C. sp.</i>			Campanian

Champsosaurus	34 cm		2.5 m?	U.Cretaceous-Eocene
<i>C. albertensis</i>				U.Cretaceous
<i>C. ambulator</i>				Maastrichtian
<i>C. annectens</i>				Campanian
<i>C. australis</i>				Torrejonian
<i>C. brevicollis</i>				Campanian
<i>C. dakotensis</i>				
<i>C. dolloi</i>				
<i>C. gigas</i>	49 cm			Tiffanian-Clarkforkian
<i>C. laramiensis</i>				Maastrichtian
<i>C. lemoinei</i>				
<i>C. lindoei</i>				
<i>C. natator</i>				Campanian
<i>C. nator</i>	probably	<i>C. natator</i>		Campanian
<i>C. profundus</i>				Campanian
<i>C. puercensis</i>				Torrejonian
<i>C. saponensis</i>				Torrejonian
<i>C. sp.</i>				Campanian
<i>C. sp.</i>				Campanian-Tiffanian
<i>C. sp.</i>				Paleocene
<i>C. sp.</i>				Torrejonian
<i>C. sp.</i>				Torrejonian
<i>C. sp.</i>				L-U.Paleocene
<i>C. sp.</i>				Maastrichtian-Torrejonian
<i>C. tenuis</i>				U.Paleocene
<i>C. vaccinsulensis</i>				Campanian
Chanaresuchus	26 cm	30 cm?	122 cm	M.Triassic
<i>C. bonapartei</i>	26 cm	30 cm?	122 cm	M.Triassic
<i>C. sp.</i>			76 cm	M.Triassic
Changetisaurus				M.Jurassic
Changisaurus			belongs to a turtle	U.Jurassic
<i>C. microrhinus</i>			belongs to a turtle	U.Jurassic
Changjiangosaurus				Paleocene
<i>C. huananensis</i>				Paleocene
Changlosaurus				Oligocene
<i>C. wutuensis</i>			nomen dubium	Eocene?
Chaohusaurus			1.8 m?	L.Triassic
<i>C. geishanensis (geishanesis)</i>			71 cm	Spathian
Chaosaurus			see	Chaohusaurus
Charitodon				
<i>C. tschudii</i>			some consider it a fish,	nomen dubium
Charitosaurus				M.Triassic
<i>C. tschudii</i>			see	Charitodon tschudii
Chasmatorsaurus			see	Chasmatosaurus
Chasmatosaurus	46 cm		2.8 m?	L.Triassic
<i>C. alexandri</i>	24 cm?			L.Triassic
<i>C. indicus</i>				L.Triassic
<i>C. rubidgei</i>				L.Triassic
<i>C. sp.</i>			possibly	<i>C. vanhoepeni</i>
<i>C. ultimus</i>				Olenekian
<i>C. vanhoepeni</i>	28 cm?			L.Triassic

C. yuani	38 cm?	L.Triassic
Chasmatosuchus		L.Triassic
C. magnus	see Jaikosuchus magnus & Tsylmosuchus jakovlevi	
C. parvus	see Microcnemus efremovi	Olenekian
C. rossicus		Olenekian
C. sp.	see Chasmatosuchus rossicus	Olenekian
C. vjushkovi	see Garjainia prima	Olenekian
Chasmosaurus	see Chasmatosaurus	
C. alexandri	see Chasmatosaurus alexandri	
Chatterjeea	see Shuvosaurus?	U.Triassic
C. elegans	see Shuvosaurus inexpectatus?	Norian
Chelyoposaurus	see Chelyoposuchus	
Chelyoposuchus	see Henodus	U.Triassic
C. crassisquamatus		Rhaetian
Chelyposuchus	see Chelyoposuchus	U.Triassic
C. crassisquamatus		Rhaetian
Chensaurus		L.Triassic
C. chaoxianensis	see Chaohusaurus geishanensis	Spathian
C. faciles	see Chaohusaurus geishanensis	Spathian
Cherminothus	see Cherminotus	
Cherminotus	4.8 cm?	U.Cretaceous
C. longifrons	2 cm	Campanian
Cherminosaurus		U.Cretaceous
C. kozlowskii	6.5 cm	Campanian
Chilenosuchus		
Chilingosaurus	nomen dubium	U.Cretaceous
C. chingshankouensis	actually a fish	
Chinchenia		M.Triassic
C. sungi	nomen dubium	Ladinian
Chinleogomphius		U.Triassic
C. jacobsi		Carnian
Chlamydosaurus	see Clamydosaurus	Pleistocene-Recent
Chometokadmon		U.Cretaceous
C. fitzingeri (fiitzingeri)		Cenomanian
Chompsosaurus	see Champsosaurus	
Chudinoviella	see Rhipaeosaurus talonophorus?	
Cimoliasaurus	8.9 m	U.Cretaceous
cf. C. magnus		Maastrichtian
C. andium		
C. australis		
C. bernardi	see Crymocetus bernardi	
C. brevior		
C. cantabrigiensis		
C. caudalis	see Mauisaurus haasti	Cretaceous
C. durobrivensis		
C. laramiensis		
C. leucocephalus		L.Cretaceous
C. leucospelus	see Trinacromerum	
C. limnophilus		
C. maccoyi	4 m?	Santonian
C. magnus		Santonian

C. nazarowi	see Scanisaurus nazarowi	Senonian
C. planus		
C. plicatus		Oxfordian
C. rex	see Megalneusaurus rex	
C. richardsoni		
C. smithi		
C. snowii	see Styxosaurus snowii	
C. sp.		L.Cretaceous
C. valdensis		
C. vetustus	see Discosaurus vetustus	
Cimoliosaurus	see Cimoliasaurus	
C. richardsoni	see Cimoliasaurus richardsoni	
Cladeiodon	see Teratosaurus	
Claderodon	see Teratosaurus	
Cladyodon	see Teratosaurus	
Clamydosaurus		Pleistocene-Recent
C. bennetti	see Clamydosaurus kingi	
C. kingi (kingii)		Pleistocene-Recent
Clarazia		M.Triassic
C. schinzi		M.Triassic
Clarencea	now considered a protosuchian, see Crocodilian Index	
C. gracilis	now considered a protosuchian, see Crocodilian Index	
Clarensia		
C. gracilis	see Clarencea gracilis	
Claudiosaurus	3 cm 60 cm	U.Permian
C. germaini		U.Permian
Clepsysaurus	probably Clepsysaurus	
C. leai	see Rutiodon leai	U.Triassic
Clepsydrops	1.3 m?	U.Pennsylvanian
C. colletti	indeterminate material	U.Pennsylvanian
C. gigas	see Dimetrodon gigas	
C. lateralis	nomen nudum	
C. leptocephalus	see Diopeus leptocephalus	
C. limbatus	see Dimetrodon limbatus	
C. macrospondylus	see Dimetrodon macrospondylus	
C. magnus		U.Pennsylvanian
C. natalis	see Dimetrodon natalis	L.Permian
C. pedunculatus	see Clepsydrops collettii	U.Pennsylvanian
C. sp.		U.Pennsylvanian
C. sp.		L.Permian
C. vinslovii		U.Pennsylvanian
Clepsysaurus	see Rutiodon	
C. manhattanensis	see Rutiodon manhattanensis	Norian
C. pennsylvanicus (pennsylvanic)	see Rutiodon pennsylvanicus	Carnian
C. veatleianus		Carnian
Clevosaurus	18 cm	M.Triassic-L.Jurassic
C. bairdi	1.9 cm	Hettangian
C. hudsoni	3 cm 24 cm?	Rhaetian
C. mcgilli	2.3 cm	Hettangian
C. minor		Rhaetian
C. petilus	3.5 cm	U.Triassic

C. wangi	3 cm		Hettangian
Clidastes	67 cm	6 m	U.Cretaceous
C. cinemarium			Maastrichtian
C. conodon	see Mosasaurus	conodon	
C. iguanavus	see Mosasaurus		Maastrichtian
C. intermedius	see Platecarpus	intermedius	
C. liodontus	50 cm	4 m	Santonian-Campanian
C. moorevillensis			U.Cretaceous
C. planifrons	see Platecarpus	planifrons	
C. propython		6 m	Campanian
C. sp.			U.Cretaceous
C. sternbergi (sternbergii)	see Halisaurus	sternbergi	
C. tortor			U.Cretaceous
C. velox			U.Cretaceous
C. vymanii			U.Cretaceous
Cnemidophorus			L.Miocene-Recent
C. bilobatus			U.Pliocene
C. cf. Gularis			U.Pleistocene-Holocene
C. cf. Sacki			Rancholabrean
C. cf. Sexlineatus			L.Pliocene-U.Pleistocene
C. cf. Tigris			Rancholabrean-Holocene
C. sexlineatus	living six-lined Racerunner		Rancholabrean-Recent
C. sp.			Arikareean-Holocene
C. tigris	living Western Whiptail		Rancholabrean-Recent
Cnephasaurus			U.Cretaceous
Coahomasuchus			U.Triassic
C. kahleorum			Carnian
Coartaredens			M.Triassic
C. isaaci			Anisian
Coburgosuchus			U.Triassic
C. goeckeli			U.Triassic
Coelodontognathus			U.Permian-L.Triassic
C. donensis	see Coelodontognathus	ricovi	
C. ricovi	6 cm		Olenekian
Coelostegus			M.Pennsylvanian
Coelurosauravus	2.8 cm	46 cm	U.Permian
C. elivensis			U.Permian
C. jaekeli	possibly Weigeltisaurus	jaekeli?	
Coleonyx			U.Pleistocene-Recent
C. variegatus	living Western Banded Gecko		Rancholabrean-Recent
Coletta			L.Triassic
C. seca	6.5 cm?		L.Triassic
Colobomycter			L.Permian
C. pholeter (proleter)			L.Permian
Colognathus			U.Triassic
C. obscurus (obsurus)			U.Triassic
Colpodontosaurus			U.Cretaceous
C. cracens			Maastrichtian
C. sp.			Maastrichtian
Colubrifer			L.Triassic
C. campi			L.Triassic

Colymbosaurus	48 cm?	6.8 m	U. Jurassic	
C. brachistospondylus				
C. carinatus				
C. dutertrei				
C. sklerodirus (sclerodirus)	indeterminate material		Tithonian	
C. sp.				
C. trochanterius	48 cm?	6.8 m	Kimmeridgian-Tithonian	
Compressidens			U. Cretaceous	
C. fraasi			Maastrichtian	
Compsosaurus	see Nicrosaurus		U. Triassic	
Conchiosaurus	see Nothosaurus			
C. clavatus	see Nothosaurus clavatus			
Coniasaurus			M-U. Cretaceous	
C. cf. Crassidens				
C. crassidens			Cenomanian	
C. gracilodens			Cenomanian	
Conicodontosaurus			U. Jurassic-U. Cretaceous	
C. djadochtaensis	8 mm?		U. Cretaceous	
C. kanhsienensis			U. Jurassic-L. Cretaceous	
Contectopalatus	see Mixosaurus			
C. atavus	see Mixosaurus atavus		M. Triassic	
Contogenys			U. Cretaceous-M. Paleocene	
cf. C. sp.			Torrejonian	
C. cf. Sloani			Torrejonian	
C. sloani			Maastrichtian-Torrejonian	
C. sp.			Campanian	
C. sp.			Torrejonian	
Contritrosaurus			L. Triassic	
C. convector			Induan	
C. simus	2 cm		Induan	
Corosaurus			L. Triassic	
C. alcovensis			Scythian	
Corytophanes			Pleistocene	
Cosesaurus		20 cm	M. Triassic	
C. aviceps		20 cm	M. Triassic	
Costasaurus			U. Cretaceous	
C. rusconi	nomen dubium		L. Cretaceous	
Cotylorhynchus	20 cm	4 m	282 kg	L-M. Permian
C. bransoni				L-M. Permian
C. hancocki				L-M. Permian
C. romeri	20 cm	30 cm?	4 m	L-M. Permian
Cotylorhynchus	probably Cotylorhynchus			
Creberidentat				M. Eocene
Cremastosaurus				L. Oligocene
C. carinicollis		10 cm		Chadronian-Orellan
C. rhambastes	probably C. carinicollis			Chadronian-Orellan
C. unipedalis	see Platyrrhachis unipedalis			Orellan
Crematosaurus	see Cremastosaurus			
Crenelosaurus	possibly Ticinosuchus			L. Triassic
C. nigrosilvanus	possibly Ticinosuchus ferox, nomen dubium			
Cretagama				U. Cretaceous

C. bialynickae			
Crotaphytus			L.Oligocene-Recent
C. collaris	2.5 cm		Rancholabrean-Holocene
C. oligocenicus	see Holmanisaurus?		Chadronian
C. sp.			Blancan-Holocene
C. wislizeni			Rancholabrean-Holocene
Crurosaurus	see Placodus		
C. problematicus	indeterminate material		Anisian
Crymocetus			U.Cretaceous?
C. barnardi	see Crymocetus barnardi		
C. barnardi			Senonian
Cryptocleidus	see Cryptocleidus		
C. aldingeri			
C. beaugrandi			
C. caroli			
C. cuervoii			
C. c. caroli	see Vinialesaurus caroli		Oxfordian
C. c. questadi			
C. eurymerus	see Cryptocleidus eurymerus		
C. oxoniensis	see Cryptocleidus oxoniensis		
C. richardsoni			
C. simbirskensis			
C. vignalensis			
Cryptoclidus	60 cm?	8 m?	M-U.Jurassic
C. cf. Sp.			Jurassic
C. eurymerus	24 cm	4 m	Callovian
C. oxoniensis	see Cryptocleidus eurymerus		Callovian
C. platymerus	see Cryptocleidus eurymerus		
C. richardsoni			
C. simbirskensis	indeterminate material		Callovian-Oxfordian
Crythiosaurus	actually a snake, see Snake Index		
C. mongoliensis	actually a snake, see Snake Index		
Cteniogelys			
C. antiquus			
C. sp.			
Cteniogemys	see Cteniogenys		
Cteniogenys	15 cm		M-U.Jurassic
C. antiquus			Bathonian-Tithonian
C. reedi	see Cteniogenys antiquus		
C. sp.			Tithonian
Ctenorhachis			L.Permian
C. jacksoni	45 cm?	1.9 m?	Wolfcampian-Leonardian
Ctenosaura			Recent
C. pectinata			
C. premaxillaris			Holocene
C. similis			Holocene
Ctenosauriscus			L.Triassic
C. koeneni		2.5 m?	Scythian
Ctenosaurus			L.Triassic
C. koeneni		2 m?	Scythian
C. pectinata	possibly Ctenosaura pectinata		

<i>C. rugosus</i>		Permian
<i>Ctenospondylus</i>		L.Permian
<i>C. casei</i>		Wolfcampian
<i>C. ninevehensis</i>		L.Permian
<i>Cubicodon</i>	see <i>Nicrosaurus</i>	
<i>Cutleria</i>	see <i>Haptodus</i>	
<i>C. wilmarthi</i>	see <i>Haptodus baylei</i>	L.Permian
<i>Cuttysarkus</i>	an Amphibian, see that Index	U.Cretaceous
<i>C. mcallyi</i>	an Amphibian, see that Index	U.Cretaceous
<i>Cuyosuchus</i>		U.Triassic
<i>C. huenei</i>		Norian
<i>Cyamodus</i>	2 m	M.Triassic
<i>C. cfr. Rostratus</i>	see <i>Cyamodus rostratus</i>	
<i>C. hildegardis</i>		Anisian-Ladinian
<i>C. khunschnyderi</i>	see <i>Cyamodus khunschnyderi</i>	
<i>C. kuhn-schnyderi</i>	see <i>Cyamodus khunschnyderi</i>	
<i>C. khunschnyderi</i>		Ladinian
<i>C. laticeps</i>	see <i>Cyamodus muensteri</i>	Anisian
<i>C. muensteri (munsteri)</i>		Anisian
<i>C. rostratus</i>	11.7cm?	Anisian-Ladinian
<i>C. tarnowitzensis</i>	nomen dubium	Anisian
<i>Cyclura</i>		U.Pleistocene-Recent
<i>C. mattea</i>	see <i>Cyclura pinguis</i>	Holocene
<i>C. pinguis</i>	112 cm?	Rancholabrean-Recent
<i>C. portoricensis</i>	see <i>Cyclura pinguis</i>	Holocene
<i>C. sp.</i>	10 cm 92 cm?	Rancholabrean
<i>Cylindricodon</i>	see <i>Nicrosaurus</i>	
<i>Cymatosaurus</i>		M.Triassic
<i>C. erythreus</i>	see <i>Cymatosaurus sp.</i>	Anisian
<i>C. fridericianus</i>	20 cm	Anisian
<i>C. gracilis</i>	see <i>Cymatosaurus latifrons</i>	
<i>C. latifrons</i>	15 cm	Anisian
<i>C. latissimus</i>	see <i>Germanosaurus latissimus</i>	
<i>C. minor</i>	12 cm?	Anisian
<i>C. multidentatus</i>		Anisian
<i>C. schafferi</i>	see <i>Germanosaurus schafferi</i>	
<i>C. silesiacus</i>	see <i>Cymatosaurus latifrons</i>	
<i>C. sp.</i>		Anisian
<i>C. stensioeii</i>		M.Triassic
<i>Cymbospondylus</i>	13.5 m?	M.Triassic
<i>C. buchseri</i>	68 cm 5.5 m?	Anisian-Ladinian
<i>C. germanicus</i>		M.Triassic
<i>C. nevadanus</i>	questionable validity	M.Triassic
<i>C. natans</i>		M.Triassic
<i>C. parvus</i>	2.8 m?	Anisian-Ladinian
<i>C. petrinus</i>	110 cm 13.5 m?	M.Triassic
<i>C. piscosus (piscosus)</i>	questionable validity	
<i>C. sp.</i>		L.Triassic
<i>Cynosphenodon</i>		M.Jurassic
<i>C. huizachalensis</i>		M.Jurassic
<i>Cypressaurus</i>		L.Oligocene

C. hypsodontus	1.5 cm?		Chadronian
Cyrmocetus			U.Cretaceous
Cyrtodactylus			Recent
C. serpensinsula			Holocene
Dactylosaurus			M.Triassic
D. gracilis	16.8cm?		Anisian
D. schesederi			
D. schroederi	see Dactylosaurus gracilis		
Daedalosaurus		41 cm	U.Permian
D. jaekeli	see Coelurosauravus jaekeli		
D. madagascariensis			U.Permian
Dalinghesaurus			U.Jurassic
D. longiditus			U.Jurassic
Darchansaurus			U.Cretaceous
D. estesi	6.5 cm		Campanian
Dasygnathoides	see Ornithosuchus		
Dasygnathus	see Ornithosuchus		U.Triassic
D. longidens	see Ornithosuchus longidens		Carnian
Datheosaurus	see Haptodus		
D. macrourus	see Haptodus macrourus		
Davletkulia			U.Permian
D. gigantea	nomen dubium		Kazanian
Dedaelosaurus	see Daedalosaurus		
D. madagascariensis	see Daedalosaurus madagascariensis		
Deirosaurus	see Lariosaurus		
D. italicus	see Lariosaurus balsami		
Delorhynchus			L.Permian
D. priscus (pristus)			L.Permian
Delphinosaurus	see Californosaurus		U.Triassic
D. perrini	see Californosaurus perrini		Carnian
Deltatmema	see Ctenosaura?		Holocene
D. premaxillaris	see Ctenosaura premaxillaris		Holocene
Deltavjatia		3 m	U.Permian
D. vjatkensis	30 cm	3 m	Tatarian
Deltavyka			U.Permian
Dematosuchus	see Desmatosuchus		
Desmatosuchus		4.9 m 1.1 t	U.Triassic
D. haplocerus (haploceras)	40 cm?	4.9 m 1.1 t	Carnian
D. sp.			Carnian
D. sp.			U.Triassic
D. spurensis	see Desmatosuchus haplocerus		U.Triassic
Diacium			L.Oligocene
D. quinquepedale (quinquepedalis)		1.8 m?	Orellan
D. sesquipedale	see Diacium quinquepedale		
D. unipedale (unipedalis)	see Platyrrhachis unipedalis		
Diadectes	see Amphibia Index		
Dianosaurus	see Clevosaurus		L.Jurassic
D. petilus	see Clevosaurus petilus		L.Jurassic
Dianzhongia			L.Jurassic
D. longirostrata			L.Jurassic
Diasemosaurus			L.Miocene

D. occidentalis	nomen dubium		Arikareean
Dibolosodon			L.Miocene
D. typicus			Santacrucian
Dibothrosuchus	see Crocodylia Index		
Dicarlesia			U.Cretaceous
D. incognita	nomen dubium		L.Cretaceous
Dicothodon			M.Cretaceous
D. moorensis			Turonian
Dicrodon			U.Pleistocene-Recent
D. sp.			Rancholabrean
Dictybolus			
Didosaurus			Pleistocene
D. mauritanus (mauritanus)	see Leiolopisma mauritania		Pleistocene
Dimekodontosaurus			U.Jurassic
D. madseni			U.Jurassic
Dimertodon	see Dimetrodon		
Dimetopisaurus			M.Eocene
D. sp.			Bridgerian
D. wyomingensis	see Xestops vagans?		Bridgerian
Dimetrodon		4.3 m	L.Permian
D. angelensis	58 cm	3.85 m?	L.Permian
D. berea			Permian
D. biradicatus			
D. booneorum		218 cm?	Wolfcampian
D. cf. Booneorum			Permian
D. cf. Loomisi			Permian
D. cruciger	see Naosaurus cruciger		
D. dolloviaanus (dolloviaanus)	40 cm? 1.2 m?	2.6 m?	Leonardian
D. giganhomogenes		3.2 m	L.Permian
D. gigas	45.5 cm	3 m	Leonardian
D. gigashomogenes			Leonardian
D. gigashomogenis	see D. gigashomogenes		
D. gigashomogenus			Leonardian
D. grandis	42 cm 1.8 m	3.5 m	Leonardian
D. inciscivus	see Dimetrodon limbatus		Wolfcampian
D. incisivus		2 m?	
D. kempii (kempae)	indeterminate material		Leonardian
D. libratus			L.Permian
D. limbatus (limbatus)	40 cm? 125 cm?	3 m	Wolfcampian
D. limbratus			L.Permian
D. longiramus	see Secodontosaurus longiramus		
D. loomisi	28 cm 107 cm	2.6 m	Leonardian
D. loomsi	see Dimetrodon loomisi		
D. macrospondylus		1.6 m?	Wolfcampian
D. maximus	see Dimetrodon grandis		
D. milleri	22 cm 67 cm	173 cm	Wolfcampian
D. natalis	14 cm	112 cm	Wolfcampian
D. navajovicus	see Ophiacodon navajovicus		L.Permian
D. obtusidens		1.3 m?	L.Permian
D. occidentalis		1.7 m?	L.Permian
D. platycentrus	see Dimetrodon macrospondylus		Leonardian

D. rectiformis	see Dimetrodon limbatus	L.Permian
D. semiradicatus	see Dimetrodon limbatus	L.Permian
D. sp.		Leonardian
D. sp.		L.Permian
Diopseus	see Ophiacodon? Dimetrodon?	
D. grandis	probably Dimetrodon	
D. leptocephalus	see Theropleura retroversa	
Diphyodontosaurus	see Diphyodontosaurus	
D. sp.		
Diphyodontosaurus	3 cm	U.Triassic
D. avonensis		Rhaetian
D. avonis		Norian-Rhaetian
D. sp.		Rhaetian
Diploglossus		U.Pleistocene
D. cadurcensis	see Placosaurus quercyi	
D. pleei	30 cm?	Rancholabrean-Recent
D. sp.	50 cm?	Rancholabrean-Recent
Diplotomodon		U.Cretaceous
D. horrificus		U.Cretaceous
Diposaurus	probably Dipsosaurus	L.Miocene-Pleistocene
Dipsosaurus		L.Miocene-Recent
D. cf. Dorsalis		Arikareean
D. dorsalis	living Desert Iguana	Blancan-Recent
D. sp.		Blancan-Recent
Discosaurus		U.Cretaceous
D. permianus	possibly Discosauriscus	L.Permian?
D. vetustus		U.Cretaceous
Ditrichosaurus	see Mesosaurus	L.Permian
Ditrochosaurus	see Mesosaurus	L.Permian
D. capensis	see Mesosaurus capensis	L.Permian
Dolabrosaurus		U.Triassic
D. aquatilis		
Dolichobrachium		U.Triassic
Dolichopareia	see Embrithosaurus	M.Permian
D. angustus (angusta)	see Embrithosaurus angustus	
Dolichorhynchops	1 m 5.2 m	U.Cretaceous
D. osborni	1 m 5.2 m	Campanian
D. sp.		
Dolichosaurus		M.Cretaceous
D. dalmatinensis		M.Cretaceous
D. longicollis	2.5 cm 43 cm	Cenomanian
Doliovertebra		M.Triassic
D. fritschi	nomen dubium	
Dollosaurus		U.Cretaceous
D. lutugini	60 cm+	Campanian
D. sp.		Campanian
Dongusia		M.Triassic
D. colorata	nomen dubium	Anisian
Dongusuchus		M.Triassic
D. efremovi		Anisian
Doniceps		L.Triassic

D. lipovens	15 cm			Olenekian
Donyceps	see Doniceps			
D. lipovoensis	see Doniceps	lipovens		
Dopasia				
D. harti				
Dormaalisaurus				L.Eocene
D. girardoti				Ypresian
D. rossmani	9 mm?			Ypresian
D. sp.				Ypresian
Dorognathus				M.Triassic
Dorosuchus				M.Triassic
D. neoetus				Anisian
Dorsetisaurus				U.Jurassic
D. hebetidens				Portlandian
D. purbeckensis	4 cm?			Kimmeridgian
D. sp.				Tithonian
Doswellia				U.Triassic
Dracaena				U.Miocene
D. colombiana	6 cm?			U.Miocene
Dracaenosaurus				U.Eocene-U.Oligocene
D. croizeti	4 cm?			U.Oligocene
D. sauvagei				U.Eocene-L.Oligocene
Dracosaurus	see Nothosaurus			
D. bronni (bronnii)	see Nothosaurus	mirabilis		
Dravidosaurus				U.Cretaceous
Drepanodon	see Mosasaurus			
Drepanosaurus		41 cm		U.Triassic
D. unguicaudatus (ungicaudatus)		41 cm		Norian
Durotrigia				U.Jurassic
D. triconodens				U.Jurassic
Dyoplax				U.Triassic
D. arenaceus		60 cm?		Carnian
Dyticonastis				U.Oligocene-L.Miocene
D. rensbergeri				U.Oligocene-L.Miocene
Dzhadochthosaurus				U.Cretaceous
D. giganteus				U.Cretaceous
Ebrachosaurus				U.Triassic
E. singularis				U.Triassic
Ebrachosuchus	see Parasuchus			
E. neukami	see Paleorhinus	neukami		
Echinerpeton				M.Pennsylvanian
E. intermedium				M.Pennsylvanian
Ectenosaurus	67 cm	6.2 m		U.Cretaceous
E. clidastoides	67 cm	6.2 m		Santonian-Campanian
E. sp.				
Ectocynodon	see Captorhinus			Permian
E. aguti	see Captorhinus	aguti		
E. incisivus	see Captorhinus	aguti		
E. ordinatus				Permian
Edaphosaurus	15 cm	1.4 m?	3.4 m	U.Pennsylvanian-L.Permian
E. boanerges			2.5 m? 90 kg	Wolfcampian

<i>E. claviger</i>	see <i>Edaphosaurus pogonias</i>	Leonardian
<i>E. colohistion</i>		U.Pennsylvanian
<i>E. credneri</i>		L.Permian
<i>E. crucifer</i>	probably <i>E. cruciger</i>	Wolfcampian
<i>E. cruciger</i>	15.7 cm 80 cm? 2.7 m	Wolfcampian-Leonardian
<i>E. ecordi</i>	see <i>Xyrospondylus ecordi</i>	U.Pennsylvanian
<i>E. microdus</i>	see <i>Edaphosaurus cruciger</i>	Wolfcampian
<i>E. minuta</i>	nomen nudum, based on fish bones & bone fragments	
<i>E. mirabilis</i>		Stephanian
<i>E. novomexicanus</i>	2.4 m?	L.Permian
<i>E. pogonias</i>	17 cm? 3.25 m	Leonardian
<i>E. raymondi</i>		U.Pennsylvanian
<i>E. sp.</i>		Wolfcampian
<i>Edestosaurus</i>	see <i>Clidastes</i>	
<i>Edgarosaurus</i>		L.Cretaceous
<i>E. muddi</i>	47.5 cm 3.5 m	Albian
<i>Egernia</i>		L.Oligocene-Recent
<i>E. sp.</i>		U.Miocene
<i>Eichstaettisaurus</i>	1.9 cm 19 cm	U.Jurassic
<i>E. digitalellus</i>	see <i>Ardeosaurus digitalellus</i>	U.Jurassic
<i>E. schroederi</i>	1.9 cm 19 cm	U.Jurassic
<i>Eichstattosaurus</i>	see <i>Ardeosaurus</i> , probably <i>Eichtaettisaurus</i>	
<i>Eidolosaurus</i>		L.Cretaceous
<i>Eifelosaurus</i>		L.Triassic
<i>E. triadicus</i>		L.Triassic
<i>Eilenodon</i>		U.Jurassic
<i>E. robustus</i>		U.Jurassic
<i>Eilenosaurus</i>		U.Jurassic
<i>Ekainacanthus</i>		M.Triassic
<i>Ekshmer</i>		U.Cretaceous
<i>E. bissektensis</i>		Albian-Coniacian
<i>Elachistosuchus</i>		U.Triassic
<i>E. huenei</i>		U.Triassic
<i>Elaphrosuchus</i>	see <i>Chasmatosaurus</i>	
<i>E. rubidgei</i>	18 cm?	L.Triassic
<i>Elasmosaurus</i>	41 cm 14.5 m	M-U.Cretaceous
<i>E. amalitskii</i>	indeterminate material	Turonian
<i>E. antiquus</i>	indeterminate material	Hauterivian
<i>E. ischiadicus</i>	see <i>Alzadasaurus kansasensis</i>	
<i>E. kurskensis</i>	indeterminate material	Cenomanian
<i>E. marshi</i>	see <i>Thalassonomosaurus marshi</i>	
<i>E. morgani</i>	see <i>Libonectes morgani</i>	
<i>E. nobilis</i>		
<i>E. orientalis</i>		Cretaceous
<i>E. orskensis</i>	indeterminate material	Senonian
<i>E. platyurus</i>	14.2 m	Campanian
<i>E. sachalinensis</i>	indeterminate material	Senonian
<i>E. serdobensis</i>		Campanian
<i>E. serpentinus</i>	see <i>Hydralmosaurus serpentinus</i>	
<i>E. snowii</i>	see <i>Styxosaurus snowii</i>	
<i>E. sp.</i>		Cretaceous

E. sp.			Campanian
E. sternbergi		11 m?	
Elcabrosaurus	see Sphenacodon		U.Permian
E. baldwini	see Sphenacodon	ferox	U.Permian
Elgaria			L.Pliocene-Recent
E. kingii	living Alligator Lizard		L.Blancan-Recent
Elginia		1.5 m	U.Permian
E. gordonii			U.Permian
E. mirabilis			U.Permian
Elliotsmithia			U.Permian
E. longiceps			U.Permian
Elliptonodon			U.Cretaceous
Elmosaurus	see Nothosaurus		M.Triassic
E. lelmensis	see Nothosaurus		Ladinian
Embaphias			U.Cretaceous
Embolophorus	see Dimetrodon		
E. dollovisianus	see Dimetrodon	dollovisianus	
E. fritillus			L.Permian
Embrithosaurus	see Bradysaurus?		M.Permian
E. alexandri	53 cm?		
E. angustus	see Bradysaurus	angustus?	
E. schwarzi	38 cm?		Capitanian
E. strubeni	see Bradysaurus	strubeni?	
Emeroleter			U.Permian
E. levis			U.Permian
Empedocles	see Amphibia Index		
Endennasaurus			U.Triassic
E. acutirostris			Norian
Energosuchus			M.Triassic
E. garjainovi (garhainovi)			Ladinian
Enigmatosaurus	a frog, see Amphibia Index		U.Eocene
Ennatosaurus		46 cm	U.Permian
E. tecton		46 cm	Tatarian
Eocaptorhinus	5 cm	60 cm	L.Permian
E. laticeps			L.Permian
E. sp.			
Eodiploglossus			L.Eocene
E. borealis			Wasatchian
Eoglyptosaurus			L.Eocene
cf. E. donohoei			Wasatchian
E. donohoei	10 cm?		Wasatchian
Eolacerta			M.Eocene
cf. E. sp.	1.3 cm		M.Eocene
E. cf. Robusta			
E. robusta	6.3 cm	60 cm?	Lutetian
Eoraetia			U.Triassic
E. siegerti			Rhaetian
Eorasaurus			U.Permian
E. olsoni			U.Permian
Eosaniwa			M.Eocene
E. koehni	15 cm?		Lutetian

Eosuchus	see	Crocodylia Index	
<i>E. colletti</i>	see	Noteosuchus colletti	U. Permian
Eothyris	6.4 cm	38 cm	L. Permian
<i>E. parkeyi</i>	6 cm		Wolfcampian
Eotomistoma			M-U. Cretaceous
<i>E. multidentata</i>			Turonian
Eoxanta			U. Cretaceous
<i>E. lacertifrons</i>			U. Cretaceous
Epicampodon			Triassic
Epipolysemia	see	Costsasaurus	
<i>E. rusconi</i>	see	Costasaurus rusconi	
Episcoposaurus		3.7 m	Triassic
<i>E. haplocerus</i>	see	Desmatosuchus haplocerus	
<i>E. horridus</i>	see	Typothorax coccinarum	Triassic
Erdenetesaurus	see	Erdenetosaurus	U. Cretaceous
<i>E. robinsonae</i>	see	Erdenetosaurus robinsonae	U. Cretaceous
Erdeneteosaurus			U. Cretaceous
<i>E. robinsonae</i>	5.5 cm?		Campanian
Eremias			M. Miocene
<i>E. sp.</i>			M. Miocene
Eretmosaurus		5.23 m	L. Jurassic
<i>E. jakowlewi</i>	indeterminate material		M. Jurassic
<i>E. rugosus</i>		5.23 m	Sinemurian
<i>E. rzasnickii</i>	indeterminate material		M. Jurassic
Erichosaurus			L. Miocene
<i>E. bombimaxilla</i>	nomen dubium		Colhuehuapian
<i>E. debilis</i>	nomen dubium		Colhuehuapian
<i>E. diminutus</i>	nomen dubium		Colhuehuapian
Eridanosaurus			
Erpetosuchus		2.15 m	U. Triassic
<i>E. granti</i>	7 cm	10 cm? 50 cm?	Carnian
<i>E. kansensis</i>	see	Eobaphetes kansensis, in	Amphibia Index
<i>E. sp.</i>			Norian
Erythrosuchus	1 m	4.9 m?	L-U. Triassic
<i>E. africanus</i>	1 m	4.6 m	Scythian
<i>E. magnus</i>	see	Uralosaurus magnus	Anisian
<i>E. primus</i>	see	Garjainia prima	
<i>E. triplicostata</i>	see	Garjainia triplicostata	
Esteriophagus	see	Estheriophagus	
Estescincosaurus			U. Cretaceous
<i>E. cooki</i>			Campanian
Estesia		2.5 m	L. Cretaceous
<i>E. mongoliensis</i>	16.5 cm	122 cm	Santonian-Campanian
Estheriophagus			U. Permian
<i>E. chatangensis</i>			U. Permian
Eucritta			M. Mississippian
<i>E. melanolimnetes</i>			M. Mississippian
Eudibamus			L-U. Permian
<i>E. cursoris</i>			L-U. Permian
Eumatthevia	see	Mycterosaurus	
<i>E. bolli</i>	see	Mycterosaurus longiceps	L. Permian

Eumeces			Oligocene-Recent
<i>E. algeriensis</i>	2.3 cm		U.Pliocene-U.Pleistocene
<i>E. anthracinus</i>	material from the Pleistocene of Pennsylvania(US) is a frog		
<i>E. antiquus</i>			Arikareean
<i>E. cadurcensis</i>			Miocene
<i>E. carri</i>			U.Blancan-L.Irvingtonian
<i>E. cf. Fasciatus</i>			L-U.Pleistocene
<i>E. cf. Inexpectatus</i>			U.Irvingtonian
<i>E. fasciatus</i>	living Five-lined Skink		Rancholabrean-Recent
<i>E. gilberti</i>	living Gilbert Skink		Rancholabrean-Recent
<i>E. hixonorum</i>			L.Pliocene
<i>E. inexpectatus</i>	living Five-lined Skink		Irvingtonian-Recent
<i>E. longirostris</i>			Pleistocene
<i>E. minimus</i>			U.Miocene
<i>E. miobsoletus</i>			U.Miocene
<i>E. multivirgatus</i>	living Skink		Holocene-Recent
<i>E. obsoletus</i>	living Great Plains Skink		U.Blancan-Recent
<i>E. septentrionalis</i>	living Prairie Skink		Irvingtonian-Recent
<i>E. skiltonianus</i>	living Western Skink		Rancholabrean-Recent
<i>E. sp.</i>			L-U.Miocene
<i>E. sp.</i>			Oligocene
<i>E. sp.</i>			Blancan-Irvingtonian
<i>E. sp.</i>			Barstovian
<i>E. sp.</i>			M.Oligocene-U.Pleistocene
<i>E. striatulus</i>			M-U.Blancan
<i>E. tetragrammus</i>			Rancholabrean-Recent
Eumecoides	see <i>Phrynosoma</i>		U.Pliocene
<i>E. hibbardi</i>	see <i>Phrynosoma cornutum</i>		U.Pliocene
<i>E. mylocoelus</i>	see <i>Phrynosoma cornutum</i>		U.Pliocene
Eumetabolodon	10 cm?		L.Triassic
<i>E. bathycephalus</i>			L.Triassic
<i>E. dongshengensis</i>			L.Triassic
Eunotosaurus	see <i>Ennatosaurus</i>		
<i>E. tecton</i>	see <i>Ennatosaurus tecton</i>		
Eunotosaurus		15 cm?	M.Permian
<i>E. africanus</i>			L.Permian
Euparkeria	15 cm	1.5 m?	L.Triassic
<i>E. capensis</i>		1 m	Scythian
<i>E. sp.</i>			L.Triassic
Eupodosaurus	see <i>Lariosaurus</i>		
<i>E. longobardicus</i>	see <i>Lariosaurus balsami</i>		
Euposaurus		9 cm?	U.Jurassic
<i>E. cirinensis(cerinensis)</i>		9 cm?	Kimmeridgian
<i>E. lorteti</i>		5 cm?	Kimmeridgian
<i>E. thiollierei(thiollieri)</i>		6.5 cm	Kimmeridgian
Eurheloderma			U.Eocene-L.Oligocene
<i>E. gallicum</i>	5 cm?		U.Eocene-L.Oligocene
Eurhinosaurus		8 m?	L.Jurassic
<i>E. huenei</i>		7 m?	Toarcian
<i>E. longirostris</i>	83 cm	4.5 m?	Toarcian
Eurycleidus	25 cm	5 m	L.Jurassic

<i>E. arcuatus</i>		4.3 m	Hettangian
<i>E. megacephalus</i>		5 m	Hettangian
Eurydorus	see	Rutiodon	
<i>E. serridens</i>	see	Rutiodon serridens	
Euryodus			U.Triassic
Eurypterygius	see	Ichthyosaurus	
Eurysaurus			L.Jurassic
<i>E. latifrons</i>	see	Cymatosaurus latifrons	
<i>E. latissimus</i>	see	Germanosaurus latissimus	
<i>E. raincourti</i>			
<i>E. schafferi</i>	see	Germanosaurus schafferi	
Euscolosuchus			U.Triassic
<i>E. olseni</i>			Carnian
Excalibosaurus			L.Jurassic
<i>E. costini</i>	80 cm		Sinemurian
Exilisuchus			U.Permian-L.Triassic
<i>E. tubercularis</i>			Olenekian
Exostinus			U.Cretaceous-Oligocene
cf. <i>E. lancensis</i>			Torrejonian
<i>E. cf. Sp.</i>			Orellan
<i>E. lancensis</i>			Maastrichtian-Torrejonian
<i>E. rugosus</i>	see	Restes rugosus	Tiffanian
<i>E. serratus</i>	2 cm?	15 cm?	Orellan
<i>E. silberlingi</i>			Torrejonian
<i>E. sp.</i>			Campanian-Maastrichtian
Fasolasuchus			U.Triassic
<i>F. tenax</i>			Norian-Rhaetian
Fenhosuchus			L.Triassic
<i>F. cristatus</i>			Olenekian
Flaviagama			U.Cretaceous
<i>F. dzerzhinskii</i>			U.Cretaceous
Francosuchus	see	Parasuchus	
<i>F. angustifrons</i>	see	Paleorhinus angustifrons	
<i>F. broilii</i>	see	Paleorhinus broilii	
<i>F. latus</i>	see	Paleorhinus latus	
<i>F. neukami</i>	see	Paleorhinus neukami	
<i>F. trauthi</i>	see	Paleorhinus trauthi	
Frankosuchus	see	Parasuchus	
Fremouwsaurus	see	Palacrodon	
<i>F. geludens</i>	see	Palacrodon browni	
Fresnosaurus		10.8 m	U.Cretaceous
<i>F. drescheri</i>		10.8 m	Maastrichtian
Fritschia	see	Hylonomus	
Fugusuchus			L.Triassic
<i>F. hejipensis(lejiapensis)</i>	50 cm?	2.5 m?	Scythian
Fukangolepis			M-U.Triassic
<i>F. barbaros</i>			Anisian?
Fukusuchus			L.Triassic?
Fulengia			L.Jurassic
<i>F. youngi</i>	3.8 cm?	80 g?	Hettangian
Galephyrus	see	Galesphyrus	

Galesphyrus				U.Permian
<i>G. capensis</i>				U.Permian
Gallotia	see	Lacerta		
<i>G. goliah</i>				Holocene
Gambelia	see	Crotaphytus		
<i>G. corona</i>				Blancan-Irvingtonian
Gamosaurus				L.Triassic
<i>G. lozovskii</i>				Olenekian
Gaptorhinus	probably	Captorhinus		
<i>G. aguti</i>	probably	Captorhinus aguti		
Garjainia	50 cm	56 cm	2.8 m	L.Triassic
<i>G. prima</i>	41 cm			Olenekian
<i>G. sp.</i>				Olenekian
<i>G. triplicostata</i>	50 cm	56 cm	2.8 m	Olenekian
Gecatogomphius				U.Permian
<i>G. kavejevi</i>				Kazanian
Gecko	see	Gekko		
<i>G. gigas</i>	see	Phelsuma gigas		
<i>G. newtoni</i>	see	Phelsuma gigas		
<i>G. verticullatus</i>				
Geckolepis				U.Pleistocene-Recent
<i>G. sp.</i>				Rancholabrean
Geiseltaliellus				M.Eocene
<i>G. cf. Longicaudus</i>				Lutetian
<i>G. cf. Louisi</i>	see	Geiseltaliellus cf. Longicaudus		
<i>G. longicaudus</i>	6 cm	20 cm		Lutetian
<i>G. lousi</i>	see	Geiseltaliellus cf. Longicaudus		
Gekko				Recent
<i>G. minutus</i>	nomen dubium			Holocene
Geocatogomphius	see	Gecatogomphius		
Georgia	preoccupied, see	Georgiasaurus		
<i>G. penzensis</i>	see	Georgiasaurus penzensis		
Georgiasaurus	71 cm	4.9 m		U.Cretaceous
<i>G. penzensis</i>		4.9 m		Santonian
Geosaurus	see	Crocodylia Index		
<i>G. cynodus</i>	indeterminate material			
Gephyrosaurus	3.4 cm			L.Jurassic
<i>G. bridensis</i>	3 cm			Sinemurian
<i>G. sp.</i>				
Gerandogekko				L-U.Miocene
<i>G. arambourgi</i>				Aquitanian
<i>G. gailliardi</i>				Vindobonian
Germanosaurus				M.Triassic
<i>G. graciles</i>				
<i>G. latissimus</i>				Anisian
<i>G. schafferi</i>	24.4 cm			Anisian
Gerontoseps				U.Cretaceous
Gerrhonotus				U.Cretaceous-Recent
cf. <i>G. sp.</i>				Campanian-M.Miocene
<i>G. cf. G. sp.</i>				U.Cretaceous-M.Miocene
<i>G. kingi (kingii)</i>	see	Elgaria kingii		L.Blancan-Recent

G. multicarinatus	living Alligator Lizard	Blancan-Recent
G. mungerorum	25 cm?	U.Miocene-L.Pliocene
G. sp.		L.Oligocene-U.Pliocene
G. sp.		Blancan
G. sp.		Barstovian
Gerrhosaurus		L.Miocene-Recent
G. cf. Major	3 cm?	L.Miocene
G. major		M.Miocene
Gilmoreia		M.Oligocene
G. attenuatus	see Rhineura hatcheri	M.Oligocene
Gladidenagama		U.Cretaceous
G. semiplena		U.Cretaceous
Glaucosaurus		L.Permian
G. megalops		L.Permian
Glevosaurus	probably Clevosaurus	U.Triassic
Globaura		U.Cretaceous
G. venusta	1.5 cm	U.Cretaceous
Globidens	48 cm	U.Cretaceous
G. aegyptiacus	see Igdamanosaurus aegyptiacus	
G. alabamaensis	4 m	Campanian-Maastrichtian
G. dakotensis (dakotaensis)	4.9 m	Campanian-Maastrichtian
G. fraasi	see Compressidens fraasi	Maastrichtian
G. sp.		U.Cretaceous
G. sp.		Maastrichtian
G. type 1		U.Cretaceous
G. type 2		U.Cretaceous
G. type 4		U.Cretaceous
Glyptosaurus	46 cm	M.Eocene
aff. G. wahlbeckensis	see Pseudeumeces wahlbeckensis	
cf. G. hillsi	see Necrosaurus eucarinatus	
cf. G. sp.		Bridgerian
cf. G. sylvestris		Bridgerian
G. anceps	see Lestophis anceps	Wasatchian-Bridgerian
G. brevidens	see Glyptosaurus sylvestris	
G. cf. Hillsi		Bridgerian
G. cf. Sp.		Bridgerian
G. donohoei	see Eoglyptosaurus donohoei	
G. giganteus	see Helodermoides tuberculatus	Orellan
G. hillsi	see Glyptosaurus sylvestris	Bridgerian
G. macrodon	nomen dubium	U.Eocene
G. montanus	see Helodermoides tuberculatus	L.Oligocene
G. nodosus	see Glyptosaurus sylvestris	Wasatchian-Bridgerian
G. obtusidens		Wasatchian
G. ocellatus	see Glyptosaurus sylvestris	
G. plicatulus		Tithonian
G. princeps	see Glyptosaurus sylvestris	Bridgerian
G. rugosus	see Glyptosaurus sylvestris	Bridgerian
G. sp.		Wasatchian
G. sp.		Uintan
G. sp.		Arikareean
G. sphenodon	see Glyptosaurus sylvestris	Bridgerian

<i>G. sylvestris</i>	12.5 cm	122 cm?	Wasatchian-Bridgerian
<i>G. tuberculatus</i>	4 cm		Bridgerian-Orellan
Gobekko			U.Cretaceous
<i>G. cretacicus</i> (<i>cretacius</i>)			U.Cretaceous
Gobiderma			U.Cretaceous
<i>G. pulchra</i>	4.7 cm		U.Cretaceous
Gobinatus			U.Cretaceous
<i>G. arenosus</i>			U.Cretaceous
Godavarisaurus			L.Jurassic
<i>G. lateefi</i>	2 cm?		L.Jurassic
Gomphiosauridion			U.Triassic
<i>G. baileyae</i>			Carnian
Gomphiosaurus			Triassic
Gongylomorphus			Pleistocene-Recent
<i>G. bojeri</i>			Pleistocene-Recent
Goniosaurus			
Goronyosaurus	70 cm	7.4 m	U.Cretaceous
<i>G. nigeriensis</i>	70 cm	7.4 m	Maastrichtian
Gracilisaurus			U.Permian
<i>G. ottoi</i>			U.Permian
Gracilisuchus		75 cm	M.Triassic
<i>G. stipanicorum</i>	9 cm?	30 cm	Anisian
Gracilosaurus	see	Gracilisaurus	
Graouillyodon			U.Triassic
<i>G. hacheti</i>			U.Triassic
Grendelius		4 m	U.Jurassic
<i>G. mordax</i>			Kimmeridgian
Grippia	15 cm	107 cm	L.Triassic
<i>G. cf. Longirostris</i>	see	<i>Parvinatator wapitiensis</i>	
<i>G. longirostris</i>			Spathian
Gualosuchus			M.Triassic
<i>G. reigi</i>	26 cm?		M.Triassic
Guchengosuchus			L.Triassic
<i>G. shiguainensis</i>	see	<i>Vjushkovia shiquaiensis</i>	Olenekian
Gurvansaurus			U.Cretaceous
<i>G. canaliculatus</i>			U.Cretaceous
<i>G. potissimus</i>			U.Cretaceous
Guyneddosaurus	see	<i>Tanytrachelos</i>	
Gwyneddosaurus	see	<i>Tanytrachelos?</i>	
<i>G. erici</i>	see	<i>Tanytrachelos?</i>	U.Triassic
Gymnocetus	see	<i>Cymocetus</i>	
Gymocetus	see	<i>Cymocetus</i>	
Haasia	preoccupied, see	<i>Haasiasaurus</i>	U.Cretaceous
<i>Haasiasaurus</i>			U.Cretaceous
Habrosaurus	an Amphibian, see	Amphibia Index	
Hadrokkosaurus			M.Triassic
<i>H. bradyi</i>			Anisian
Hainosaurus	1.5 m	15 m	U.Cretaceous
<i>H. bernardi</i>		15 m	Maastrichtian
<i>H. gaudreyi</i>			Santonian
<i>H. pembinensis</i>			Campanian

H. sp.			Campanian
Halazaisuchus	see Halazhaisuchus		
Halazhaisuchus			L.Triassic
H. glaoensis (qiaoensis)			Olenekian
H. sp.			
Halidracon	see Plesiosaurus		
Halidragon	see Plesiosaurus		
Haligonina			U.Triassic
H. bolodon	2 cm?		U.Triassic
Halisaurus	41 cm	4.6 cm	U.Cretaceous
cf. H. sp.			Campanian
H. fraternus	see Plioplatecarpus depressus		
H. n.sp.			
H. onchognathus			Coniacian-Santonian
H. ortliebi	41 cm	4.6 m	
H. platyspondylus			Maastrichtian
H. sp.			Santonian
H. sp.			Maastrichtian
H. sp.			Campanian
H. sp. (cf. H. sternbergi)			
H. sternbergi		2.7 m	Coniacian-Santonian
Hallucicrania	not actually a genus, but an infraorder		
Hanosaurus		76 cm	M.Triassic
H. hupehensis	8.9 cm?		Anisian
Haplodontosaurus			L.Paleocene
H. excedens	nomen dubium		Puercan
Haptodus		2.2 m?	U.Pennsylvanian-L.Permian
H. baylei	18 cm 28 cm?	1.4 m?	L.Permian
H. garnettensis	9 cm 14 cm?	71 cm?	U.Pennsylvanian
H. gaudryi	see Haptodus baylei		L.Permian
H. grandis	28 cm	2.2 m?	L.Permian
H. longicaudatus	see Haptodus baylei		L.Permian
H. macrourus	see Haptodus baylei		L.Permian
H. saxonicus	see Haptodus baylei		L.Permian
Haptosphenus			U.Cretaceous
H. placodon			Maastrichtian
H. sp.			Maastrichtian
H. sp.			Campanian
Harmodontosaurus			M-U.Cretaceous
H. emeryensis			Albian-Cenomanian
Harpagosaurus	see Exostinus		
H. excedens	see Haplodontosaurus excedens		Puercan
H. parvus	see Exostinus lancensis		Maastrichtian
H. sp.			Maastrichtian
H. silberlingii	see Proxestops silberlingi		
Harrisonsaurus			L.Miocene
H. fossilis	1 cm?		Arikareean
Hatteria	see Sphenodon		
H. punctatus	see Sphenodon punctatus		
Hauboldisaurus	unclear if this is even considered a valid taxon		
H. eopermicus			

Hauffiosaurus			L.Jurassic
H. zanoni	43 cm	2.5 m	Toarcian
Hecatocomphius	probably	Hecatogomphius	
Hecatogomphius	see	Gecatogomphius	M.Permian
Heleophilus			U.Permian
H. acutus			U.Permian
Heleosaurus		50 cm	U.Permian
H. scholtzi			U.Permian
H. sp.			
Heleosuchus			U.Permian
H. griesbachi			U.Permian
Heliosaurus	see	Heleosaurus	
Helodectes	see	Amphibia Index	
Heloderma		76 cm	Oligocene-Miocene
H. gallicum			Headonian
H. horridum	living	Beaded Lizard	
H. matthewi	see	Lowesaurus matthewi	Orellan
H. sp.			L-M.Miocene
H. suspectum	living	Gila Monster	Rancholabrean-Recent
H. texana	2.5 cm		Arikareean
Helodermoides		46 cm	Eocene-M.Oligocene
cf. H. tuberculatus			Chadronian-Orellan
H. mongoliensis	see	Placosaurus mongoliensis	Eocene
H. sp.			Chadronian
H. sp.			U.Eocene
H. tuberculatus	10 cm?		Chadronian
Helveticosaurus		2 m	M.Triassic
H. zollingeri (zollinseri)			Anisian
Hemidactylus			Recent
H. capensis	see	Lygodactylus capensis	Holocene
H. cf. Frenatus			Holocene
H. viscatus			Holocene?
Hemilopas	see	Tholodus	
H. mentzeli	see	Tholodus	
Hemisphaeriodon	see	Tiliqua	
Henodus		2.15 m?	U.Triassic
H. chelyops		1.2 m	Carnian
Heptasuchus			U.Triassic
H. clarki			U.Triassic
Herpetosuchus	see	Erpetosuchus	
H. granti	see	Erpetosuchus granti	
Hescheleria	see	Clarazia	
H. rubeli (ruebeli)			M.Triassic
Hesperosuchus	see	Crocodylia Index	
Heterodontosuchus	see	Nicrosaurus	U.Triassic
H. ganei	see	Nicrosaurus ganei	U.Triassic
Hexatarostinus			L.Jurassic
Himalayasaurus		15.4 m?	U.Triassic
H. tibetensis	see	Tibetosaurus tingjiensis	Norian
Himalayosaurus	see	Himalayasaurus	
Hoburogekko			L.Cretaceous

H. sukhanovi (suchanovi)			L.Cretaceous
Hodzhakulia			L-M.Cretaceous
H. magma			Albian-Coniacian
H. sp.			Albian-Aptian
Holbrookia	probably	Holbrookia	
H. maculata	probably	Holbrookia maculata	Irvingtonian-Recent
Holbrookia			M.Miocene-Recent
H. antiqua	9 mm?		M.Miocene
H. maculata	living	Earless Lizard	Irvingtonian-Recent
H. sp.			Rancholabrean
H. sp.			Rancholabrean
H. texana	1 cm?		Rancholabrean-Recent
Holcodus			U.Cretaceous
H. acutidens	see	Hyposaurus rogersii, in	Crocodylia Index
H. coryphaeus	see	Platecarpus coryphaeus	
H. ictericus	see	Platecarpus ictericus	
Holmanisaurus			U.Eocene
H. oligocenicus			Chadronian
Holosaurus	see	Platecarpus	
H. abruptus	see	Platecarpus coryphaeus	U.Cretaceous
Homaeosaurus	see	Homoeosaurus	
H. pulchellus	see	Kallimodon pulchellus	
Homeosaurus	3.5 cm	20 cm	U.Jurassic
H. aff. Solnhofensis			
H. brevipes	see	Ardeosaurus brevipes	
H. macrodactylus	see	Bavarisaurus macrodactylus	
H. maximiliani		20 cm	U.Jurassic
H. pulchellus		23 cm	Tithonian
H. sp.			Tithonian
Homoeosaurus	3.5 cm	75 cm?	U.Jurassic
H. aff. Solnhofensis			
H. maximiliani		20 cm	U.Jurassic
H. parvipes			
H. pulchellus		23 cm	Tithonian
H. solnhofensis			U.Jurassic
H. sp.			Tithonian
Homoesaurus	see	Homeosaurus	
H. macrodactylus	see	Bavarisaurus macrodactylus	
Honania			U.Permian
H. complicidentata			U.Permian
Hoplitasuchus	see	Hoplitosuchus?	U.Triassic
Hoplitosaurus			
H. sp.			
Hoplitosuchus			U.Triassic
H. raui			
Hovasaurus		1 m?	U.Permian
H. boulei		50 cm	U.Permian
Howesia			L.Triassic
H. browni			L.Triassic
Huanghesaurus	see	Shihtienfenia	U.Permian
H. liulinensis	see	Shihtienfenia permica	U.Permian

Hudsonelpidia	13 cm	76 cm	U.Triassic
H. brevirostris	13 cm	76 cm	Norian
Huehuecuetzpalli			L.Cretaceous
H. mixtecus			Albian
Hupehsuchus	see Nanchangasaurus		
H. nanchangensis			M.Triassic
Hwanghocynodon			U.Permian
H. multienspidus			U.Permian
Hydralmosaurus	38 cm	11.4 cm	U.Cretaceous
H. serpentinus		11.4 cm	Santonian-Campanian
Hydrosaurus	Pontosaurus		
H. lensinensis	5.8 cm	126 cm	L.Cretaceous
Hydrothecrosaurus	see Hydrotherosaurus		
Hydrotherosaurus	33 cm	12.9 m	U.Cretaceous
H. alexandrae		12.9 m	Maastrichtian
H. riggsi	see Alzadasaurus riggsi		
Hyloplesion	see Amphibia Index		
Hylonomus	3.5 cm 3.5 cm 30 cm?		L.Pennsylvanian
H. fritschia(fritschii)	see Saxonerpeton geinitzi & Batrophetes fritschia (in Amph)		
H. geinitzi	see Saxonerpeton geinitzi, in Amphibia Index		
H. lyelli	3 cm	25 cm	Westphalian
Hyorhynchus			U.Permian
Hyperodapedon	19 cm	2 m?	U.Triassic
H. gordonii			Carnian
H. huenei	14.6 cm		Ladinian
H. huxleyi	see Parasuchus hislopi?		Carnian
H. mariensis			Carnian
H. sanjuanensis			Carnian
Hyperodepedon	see Hyperodapedon		
Hyphalosaurus			L.Cretaceous
H. lingyuanensis		64 cm?	Barremian
H. sp.			L.Cretaceous
Hypopnous	see Captorhinus		
H. squaliceps	see Romeria sp.		Leonardian
Hyporhina			M.Oligocene
H. antiqua	1 cm		Orellan-Whitneyan
H. galbreathi	see Hyporhina antiqua		
H. tertia	1.2 cm?		Chadronian
Hypselorhachis			M.Triassic
H. mirabilis	nomen nudum		Anisian
Hypsiglena			Pliocene-Recent
H. sp.			Blancan-Irvingtonian
Hypsognathus	10 cm	33 cm	U.Triassic
H. fenneri			Norian
H. sp.			Carnian
Hypsorhina	see Hyporhina		
H. antiqua	see Hyporhina antiqua		
H. antiqua	see Hyporhina antiqua		
Hypuronector			U.Triassic
H. limnaios			Carnian
Ianthasaurus		60 cm?	U.Pennsylvanian

I. Hardestii		60 cm?	U.Pennsylvanian
Ianthosaurus	see	Ianthasaurus	
I. hardestii	see	Ianthasaurus haardestii	
Iberosaurus			M.Miocene
I. Catalaunicus			Burdigalian
Icarosaurus		30 cm 800 g?	U.Triassic
I. Siefkeri	2.5 cm		Carnian
I. Sp.			Carnian
Ichthyosaurus	52 cm	2.5 m	L-U.Jurassic
I. Acutirostris			Pliensbachian
I. Arietis			Jurassic
I. Atavus	see	Mixosaurus atavus	M.Triassic
I. Australis			L.Cretaceous
I. Bambergensis			L.Jurassic
I. Bodenbenderi			
I. Breviceps	24 cm	1.5 m	Sinemurian
I. Burgundiae			
I. Californicus			U.Jurassic
I. Campylodon	see	Myopterygius kiprijanoffi	
I. Communis	52 cm	2.5 m	Sinemurian
I. Coniformis			
I. Conybeari		1 m	Sinemurian
I. Cornalianus	see	Mixosaurus cornalianus	
I. Crassimanus			
I. Dorsetensis		1.8 m	Jurassic
I. Enthekiodon			Kimmeridgian
I. Extremus	see	Brachypterygius extremus	
I. Franciscanus			U.Jurassic
I. Hercynicus			Aptian?
I. Immanis			
I. Intermedius		1.8 m	Hettangian
I. Janiceps	see	Macgowania janiceps	Norian
I. Kurskensis	indeterminate material		L.Cretaceous
I. Leptospondylus	see	Aegirosaurus leptospondylus	
I. Lonchiodon			L.Jurassic
I. Longifrons			
I. Longirostris			L.Jurassic
I. Marathonensis			L.Cretaceous
I. Megacephalus			Jurassic
I. Missouriensis	see	Mosasaurus missouriensis	
I. Nasimovii	nomen dubium		Tithonian
I. Numismalis			
I. Platyodon	see	Temnodontosaurus platyodon	
I. Quadriscissus			Pleinsbachian
I. Sp.		4 m	L.Jurassic
I. Sp.			L.Jurassic
I. Steleodon	see	Platypterygius steleodon?	
I. Strombecki			Cretaceous
I. Tenuirostris			Rhaetian-Sinemurian
I. Thyreospondylus			Kimmeridgian
I. Torrei	a Plesiosaur		Oxfordian

I. Trigonodon			
I. Trigonus	see	Macropterygius trigonus	
I. Triscissus			Jurassic
I. Volgensis	see	Otschevia?	Tithonian
I. Zetlandicus			
Igdamanosaurus		3.7 m	U.Cretaceous
I. Aegyptiacus		3.7 m	Campanian-Maastrichtian
Igua			U.Cretaceous
I. Minuta			Albian
Iguana			U.Pleistocene-Recent
I. Delicatissima	living	Iguana	Holocene-Recent
I. Europaea	see	Placosaurus europaeus	
I. Europaeana	see	Placosaurus europaeus	
I. Europoeana	see	Placosaurus europaeus	
I. Haueri	nomen dubium		Tertiary
I. Iguana			Blancan-Recent
I. I. Reverti	see	Iguana delicatissima	
I. Sp.			U.Pleistocene
I. Sp.			Holocene
I. Sp.			Holocene
I. Sp.			Holocene
Iguanavus			U.Cretaceous-M.Eocene
I. Exilis			Bridgerian
I. Teres	see	Chamops segnis	Maastrichtian
Iguanosauriscus	see	Eolacerta	
I. Haupti	see	Eolacerta robusta	Lutetian
I. Paleocenicus	see	Plesiolacerta paleocenica	
Iguanosaurus	see	Eolacerta	
aff. I. Paleocenicus	see	Plesiolacerta paleocenica	
I. haupti	see	Eolacerta robusta	Lutetian
Ikechosaurus			L-M.Cretaceous
I. Magnus	25 cm?	3 m?	Albian
I. Sunailinae			L.Cretaceous
Ilderdaesaurus			U.Jurassic-L.Cretaceous
I. Crusafonti			U.Jurassic-L.Cretaceous
Impensodens	see	Lepidophyma	
I. Arizeloglyphus	see	Lepidophyma arizeloglyphus	
Insulophodon			L.Triassic
I. Morachovskayae			Olenekian
Introrsisaurus	see	Dorsetisaurus	
I. Pollicidens	see	Dorsetisaurus purbeckensis	
Irenosaurus		1.5 m?	M.Cretaceous
I. Egloni			Aptian
Isalarhynchus			
I. Genovetae(genovoetae)			M.Triassic
Isalorhynchus	probably	Isalarhynchus	M-U.Triassic
I. Genovefae(genovetae)			U.Triassic
Ischyrodon	see	Liopleurodon	
I. Meriani			
Ischyrosaurus	see	Ischyrotherium	
Ischyrotherium			U.Triassic

I. Antiquum			U.Triassic
Iserosaurus			Cretaceous
I. Litoralis			Cretaceous
Isfjordosaurus			L.Triassic
I. Minor			Spathian
Isodontosaurus			U.Cretaceous
I. Gracilis	2.5 cm		U.Cretaceous
Jaikosuchus			L.Triassic
J. magnus			Olenekian
Jepsibaena	1.8 cm?		L.Eocene
J. minor			Wasatchian
Jesairosaurus	2.5 cm?	20 cm	L-M.Triassic
J. lehmani	2.5 cm?	20 cm	L-M.Triassic
Jushatyria			M.Triassic
J. vjushkovi			Ladinian
Kadaliosaurus			L.Permian
K. priscus			L.Permian
Kadimakara	3.3 cm	46 cm?	L-M.Triassic
K. australiensis	3.3 cm	36 cm	L-M.Triassic
Kahneria			M.Permian
K. seltina			U.Permian
Kaiweheka			U.Cretaceous
K. katiki	62 cm	6.5 m	Cenomanian-Maastrichtian
Kalisuchus	25 cm?	1 m	L.Triassic
K. rewanensis	25 cm?	1 m	L.Triassic
Kallimodon	3.3 cm		U.Jurassic
K. cerinensis			
K. pulchellus	3.3 cm	20 cm?	Kimmeridgian-Berriasian
K. sp.			
Kapes			L-M.Triassic
K. amaneus			Olenekian
K. bentoni			Anisian
K. majmesculae			Olenekian
K. serotinus			Anisian
Keichousaurus		50 cm	M.Triassic
K. hui	18 cm?		Anisian-Carnian
K. lusiensis			
K. sp.			M.Triassic
K. yunnanensis (yuananensis)		50 cm	Anisian
Kenyasaurus			L.Triassic
K. mariakaniensis			L.Triassic
Khudiakovia			M.Jurassic
K. calloviensis	see Ophthalmosaurus sp.?		Calloviaian
Khurendukhosaurus			L.Cretaceous
K. bajkalensis		<1 m	Neocomian
K. orlovi		1 m?	Aptian
Kimmerosaurus	43 cm	7 m	U.Jurassic
K. langhami		6.2 m+	U.Jurassic
Kinelia			U.Permian
K. broomi			U.Permian
Kladeisteriodon	see Teratosaurus		

Koalemmasaurus	see	Bradysaurus		
<i>K. acutirostris</i>	see	Bradysaurus	<i>acutirostris</i>	M.Permian
Koalemasaurus	see	Bradysaurus		
Koiloskiosaurus				L.Triassic
<i>K. coburgensis</i>				L.Triassic
Kolposaurus		Plotosaurus		U.Cretaceous
<i>K. bennisoni</i>	see	Plotosaurus	<i>bennisoni</i>	
<i>K. dichthadius</i>	nomen dubium, see	Nothosaurus	<i>marchicus</i>	
<i>K. tuckeri</i>				Maastrichtian
Konkasaurus				U.Cretaceous
<i>K. mahalana</i>				Maastrichtian
Kronosaurus	3.7 m?	12.9 m?		L.Cretaceous
<i>K. boyacensis</i>	2.4 m	8.9 m		Aptian-Albian
<i>K. queenslandicus</i>	2.7 m	10.8 m		Aptian-Albian
Kudnu		30 cm		L-M.Triassic
<i>K. mackinleyi</i> (<i>mackinlayi</i>)		20 cm		L.Triassic
Kuehneosaurus		66 cm		U.Triassic
<i>K. latus</i>	3.7 cm			Rhaetian
Kuehneosuchus				U.Triassic
<i>K. latissimus</i>		45 cm?		U.Triassic
Kupferzell				
<i>K. raui</i>				
Kwangisaurus	see	Kwangsisaurus		
Kwangsisaurus				L.Triassic
<i>K. lusiensis</i>	nomen dubium			Ladinian
<i>K. orientalis</i>				Anisian-Ladinian
Labidosaurikos				L.Permian
<i>L. barkeri</i>				L.Permian
<i>L. meachami</i>	40 cm?			L.Permian
Labidosaurus		70 cm		L.Permian
<i>L. broili</i>				
<i>L. hamatus</i>	10 cm?	70 cm		Wolfcampian-Leonardian
<i>L. oklahomensis</i>				
<i>L. sp.</i>				Wolfcampian-Leonardian
<i>L. stovalli</i>				
Lacerta		1.25 m		L.Eocene-Recent
<i>L. aff. Lepida</i>				U.Irvingtonian
<i>L. agilis</i>	living Sand Lizard			Oldenburgian-Recent
<i>L. ambigua</i>	nomen dubium			U.Miocene
<i>L. antiqua</i>	nomen dubium			U.Oligocene
<i>L. bifidentata</i>	nomen dubium			U.Miocene
<i>L. castellanensis</i>				Pleistocene
<i>L. cf. Erhardii</i>				Oldenburgian
<i>L. cf. Sicula</i>				U.Blancan-Rancholabrean
<i>L. cf. Viridis</i>				U.Blancan-L.Irvingtonian
<i>L. crassidens</i>	nomen dubium			U.Blancan
<i>L. eocaena</i> (<i>eocena</i>)	belongs to a fish			L.Eocene
<i>L. filholi</i>				U.Eocene-L.Miocene
<i>L. fossilis</i>	nomen dubium			Oldenburgian
<i>L. gangeticus</i>	see	<i>Gavialis gangeticus</i> , in	Crocodylia Index	
<i>L. giganteus</i> (<i>gigantea</i>)	see	<i>Geosaurus giganteus</i> , in	Crocodylia Index	

L. goliath		1 m		Holocene
L. lamandini	see Pseudolacerta lamandini			
L. lepida	living Jewelled Lizard			U.Pleistocene-Recent
L. maxima		1.25 m		Pleistocene-Holocene
L. mucronata	see Pseudolacerta mucronata			
L. muralis	living Wall Lizard			
L. neptunia	see Leptosaurus neptunia			U.Jurassic
L. philippiana	nomen dubium			U.Miocene
L. poncenatensis				Agenian
L. ponsortiana	nomen dubium			U.Miocene
L. pterigoides	see Lacerta maxima			
L. pulla				M.Oligocene
L. rottensis				U.Oligocene
L. rusciniensis				Pliocene
L. sansaniensis	nomen dubium			U.Miocene
L. sculimelitensis (siculimelitensis)		75 cm		Oldenburgian
L. simonyi				Holocene
L. s.l. filholi				Agenian
L. sp.				M.Pleistocene
L. sp.				L.Miocene-Holocene
L. stehlini				Holocene
L. viridis	living Emerald Lizard			U.Pliocene-Recent
L. vivipara	living Common Lizard			Oldenburgian-Recent
Lacertulus				U.Permian-L.Triassic
L. bipes		10 cm?		U.Permian
Laemanctus				Recent
L. sp.				Holocene
Lagerpeton		20 cm h 71 cm	450 g	M.Triassic
L. canarensis		20 cm h 71 cm	450 g	Ladinian
Lagosuchus		3.3 cm 15 cm h 50 cm	900 g	M.Triassic
L. lilloensis	see Marasuchus lilloensis			
L. talampayensis		3.3 cm 15 cm h 50 cm	900 g	Ladinian
Lambrosauroides	see Lamprosauroides			
L. goepperti	see Lamprosauroides goepperti			
Lamprosauroides				M.Triassic
L. goepperti				Ladinian
Lamprosaurus	see Lamprosauroides			
L. goepperti (gopperti)	see Lamprosauroides goepperti			
Lanceosaurus	see Chamops			
L. compressus	see Chamops segnis			Maastrichtian
L. hatcheri	see Chamops segnis			Maastrichtian
Langobardisaurus			48 cm	U.Triassic
L. pandolfii		9 cm?	48 cm	Norian
L. tonelloi	see L. pandolfi?			Norian
Lanthaniscus				U.Permian
L. efremovi				Tatarian
Lanthanolania				U.Permian
L. ivakhnenkoi		2.2 cm		Kazanian-Tatarian
Lanthanosuchus		15 cm	76 cm	U.Permian
L. watsoni		15 cm	76 cm	Tatarian
Laonogekko				L.Eocene

L. lefevrei	1.5 cm?		Ypresian
Lathanotus			Recent
Lariosaurus		60 cm	M.Triassic
L. balsami			Ladinian
L. b. var. plinii	see Lariosaurus	balsami	
L. balsanti		1 m	M.Triassic
L. buzzii	8 cm?	3.7 m	Anisian-Ladinian
L. calcagnii		2 m?	Ladinian
L. cf. Balsami	see Lariosaurus	balsami	
L. curionii	6 cm?		
L. lanzi	nomen nudum		
L. lavizzarii	see Lariosaurus	balsami	Ladinian
L. lusiensis			
L. stensioei			Anisian-Ladinian
L. valceresii			Anisian-Ladinian
L. xingyiensis			Ladinian
Lazarossuchus			U.Oligocene
Lazarussaurus			
Leiocephalikon	see Amphibia Index		
Leiocephalus			Miocene-Pleistocene
L. apertosulcus	2 cm?	40 cm?	Rancholabrean
L. cf. Carinatus	see Leiocephalus	carinatus	
L. carinatus	living	22 cm?	Rancholabrean-Recent
L. cuneus	3 cm?		Rancholabrean
L. etheridgei		24 cm?	Rancholabrean
L. herminieri			Holocene
L. jamaicensis		26 cm?	Rancholabrean
L. nebraskensis			Barstovian
L. partitus		26 cm?	Rancholabrean
L. personatus		15 cm?	Rancholabrean-Holocene
L. septentrionalis	see Leiocephalus	nebraskensis	
L. sp.			Arikareean-Holocene
L. sp. Cf. Septentrionalis	1.5 cm?		Miocene
Leiodon	see Liodon		
L. anceps			U.Cretaceous
L. haumuriensis	see Tylosaurus	haumuriensis	
L. laticaudus	see Plioplatecarpus	depressus	
L. mosasaurus			
L. prorigor	see Tylosaurus	prorigor	
L. sp.			U.Cretaceous
Leiolopisma			Holocene
L. mauritiana	7 cm?	40 cm?	Holocene
L. telfairii		34 cm?	Holocene
Leiosaurus			Pliocene-Recent
L. bellii			Rancholabrean
L. marelli	nomen dubium		Ensenadan
Lepidophyma			U.Pleistocene-Recent
L. arizeloglyphus			Holocene
L. sp.			Rancholabrean
Lepidosaurus			
Leptochamos			Paleocene

Leptochoamops					U.Cretaceous
cf. L. sp.					U.Cretaceous
L. denticulatus					Campanian-Maastrichtian
L. sp.					Maastrichtian
L. sp.					Campanian
Leptocheirus	see	Teretocnemus			U.Triassic
L. zitteli	see	Teretocnemus	zitteli		Carnian
Leptocleidus	32 cm		3 m		L.Cretaceous
L. capensis			3 m		Hauterivian
L. clemai			3 m		Hauterivian-Barremian
L. "Eric"			2 m		Albian
L. superstes			3 m		Hauterivian-Barremian
Leptocraniopsis					U.Pennsylvanian
L. hamiltensis					U.Pennsylvanian
Leptonectes					U.Triassic-L.Jurassic
L. cf. Tenuirostris	1 m?		4 m?		Hettangian-Sinemurian
L. moorei					Pliensbachian
L. solei					
L. tenuirostris					Rhaetian-Sinemurian
Leptopleuron			122 cm		M-U.Triassic
L. lacertinum					U.Triassic
Leptopterygius	147 cm		9.2 m		L.Jurassic
L. acutirostris	see	Leptopterygius	burgundiae		
L. burgundiae	147 cm		7 m		Toarcian
L. disinteger	see	Suevoleviathan	disinteger		Toarcian
L. solei					L.Jurassic
L. tenuirostris	95 cm		4 m		Rhaetian-Sinemurian
Leptoropha					M.Permian
L. novojilovi	see	Rhipaeosaurus	talonophorus		
Leptosaurus	see	Homoeosaurus			U.Jurassic
L. neptunia (neptunius)					
Leptosuchus	see	Rutiodon			
L. cf. Crosbiensis					U.Triassic
L. crosbiensis	see	Rutiodon	crosbiensis		U.Triassic
L. imperfecta	see	Rutiodon	imperfecta		U.Triassic
L. studeri	see	Rutiodon	studeri		U.Triassic
Lestanshoria					L.Triassic
L. massiva					Olenekian
Lesticodus	see	Mosasaurus			
Lestophis					Eocene-L.Oligocene
L. anceps					Bridgerian
L. crassus					Bridgerian
L. sp.					Bridgerian
Lestosaurus	see	Platecarpus			
L. medius	see	Platecarpus	coryphaeus		U.Cretaceous
Leurospondylus			2.3 m		U.Cretaceous
L. ultimus					Maastrichtian
Leutkesaurus					M.Cretaceous
L. no species cited					Cenomanian
Lewisuchus	14 cm	27 cm	114 cm	1.3 kg	M.Triassic
L. admixtus	14 cm	27 cm	114 cm	1.3 kg	Ladinian

Libognathus			U.Triassic
L. sheddi			Norian
Libonectes	46 cm	10.5 m	M.Cretaceous
L. morgani	46 cm	10.5 m	Turonian
Ligerosaurus			M.Miocene
L. pouiti	1.8 cm?		Orleanian
Likhoesaurus	probably	Basutodon	
L. ingens			U.Triassic
Likoesaurus	see	Likhoesaurus	
Limnophis	preoccupied, see	Lestophis	
L. crassus	preoccupied, see	Lestophis crassus	
Liodon	122 cm	12.3 m	U.Cretaceous
L. anceps			U.Cretaceous
L. congrops	see	Clidastes	U.Cretaceous
L. curtirostris	see	Platecarpus curtirostris	
L. ictericus	see	Platecarpus ictericus	
L. laticaudus	see	Plioplatecarpus depressus	
L. mosasauroides		12.3 m	
L. mosasaurus			
L. paradoxus	see	Dakosaurus paradoxus, in Crocodylia Index	
L. perlatus	see	Tylosaurus	U.Cretaceous
L. primaevum	see	Dakosaurus primaevus, in Crocodylia Index	
L. prorigor	see	Tylosaurus prorigor	
L. rhiphalus	see	Tylosaurus rhiphalus	Campanian
L. sectorius (sectoius)		9.2 m	U.Cretaceous
Liopleurodon	4.9 m?	24.6 m?	U.Jurassic
L. cf. Macromerus			
L. cf. Pachydeirus			
L. ferox	1.5 m	12 m	Callovian
L. grossouveri			
L. macromerus (macromerius)	see	Pliosaurus macromerus?	Callovian-Tithonian
L. nova			
L. pachydeirus			Callovian
L. philarchus	see	Peloneustes philarchus?	
L. rossicus	1 m?	5 m?	Tithonian
Lipognathus			
Lisboasaurus	2 cm?		U.Jurassic
L. estesi			Kimmeridgian
L. mitracostatus			Kimmeridgian
Litakis			U.Cretaceous
L. gilmorei			Maastrichtian
L. sp.			Maastrichtian
Longisquama		30 cm?	L.Triassic
L. insignis (insugnis)	2.3 cm	23 cm	Scythian
Longobardisaurus	probably	Langobardisaurus	U.Triassic
Longosuchus			U.Triassic
L. meadei		2.9 m	Carnian
Lophoprosopus	see	Nicrosaurus	
Lophorhinus	see	Nicrosaurus	
Lophura	preoccupied, see	Hydrosaurus	
Loricotherium	see	Placosaurus	M.Eocene

L. waltheri	see Placosaurus waltheri	Lutetian
Lotosaurus	3 m	M.Triassic
L. adentus (edentus)	25 cm? 3 m	Ladinian
Lowesaurus		M.Oligocene-L.Miocene
L. matthewi		Orellan-Arikareean
Lucasuchus		U.Triassic
Luetkesaurus		U.Cretaceous
Lukousaurus	2 m	L.Jurassic
L. yini		Hettangian
Lupeosaurus		L.Permian
L. kayi		Wolfcampian
L. sp.		Leonardian-Wolfcampian
Luperosuchus		M.Triassic
L. fractus	60 cm?	Anisian
Lygodactylus		Recent
L. capensis		Holocene
Lysorophus	see Amphibia Index	
Lystromycter	30 cm	L.Miocene
L. leakeyi		L.Miocene
Lythrosaurus		
L. langstoni		
Lythrosuchus		U.Triassic
L. langstoni		
Mabuya		U.Pleistocene-Recent
M. mabouya	20 cm?	Rancholabrean
M. sp.		Rancholabrean
Macellodus		U.Jurassic
M. brodiei	see Becklesius hoffstetteri	U.Jurassic
Macgovania	see Macgowania	
M. janiceps		
Macgowania		U.Triassic
M. janiceps		Norian
Machaeroprotopus	see Rutiodon	
M. adamanensis	see Rutiodon adamanensis	
M. andersoni	see Rutiodon andersoni	
M. gregorii	138 cm 11 m+	Norian
M. lithodendrorum	see Rutiodon lithodendrorum	
M. sp.		U.Triassic
M. tenuis	see Rutiodon tenuis	
M. validus	see Rutiodon validus	
M. zunii	see Rutiodon zunii	
Machaerosaurus		M.Paleocene-M.Oligocene
cf. M. torreonensis		M.Paleocene
M. cf. Torreonensis		Torrejonian
M. pawneensis	see Parophisaurus pawneensis	M.Oligocene
M. terrejonensis	probably Machaerosaurus torreonensis	
M. torreonensis	see Machaerosaurus torreonensis	
M. torreonensis		Torrejonian
M. torreonensis	see Machaerosaurus torreonensis	
Macrocephalosaurus	12 cm	U.Cretaceous
M. chulsanensis	8 cm	Campanian

M. ferrugenosus (ferrugenous)	12 cm		Campanian
M. gilmorei	8 cm		Campanian
Macrochemus	see Macrocnemus		
M. bassanii	see Macrocnemus bassanii		
Macrocnemus		84 cm	M.Triassic
M. anatinus	indeterminate material		M.Triassic
M. bassanii (basanii)			Ladinian
Macroodontophion			Jurassic
Macroleter			U.Permian
M. poezicus			Tatarian
Macromerion			U.Pennsylvanian
M. schwanzenbergii			Stephanian
Macromerosaurus	see Lariosaurus		
Macromerosaurus	see Lariosaurus		M.Triassic
M. plinii (plinj)	see Lariosaurus balsami		
Macromirosaurus	see Lariosaurus		M.Triassic
M. plinii	see Lariosaurus balsami		
Macrophelsuma			Pleistocene
M. guentheri	see Phelsuma cf. Guentheri		
M. newtoni	see Phelsuma gigas		
Macrophon			L.Triassic
M. komiensis			Olenekian
Macroplacus			U.Triassic
M. raeticus	18 cm?		Rhaetian
Macroplata	71 cm	4.9 m	L.Jurassic
M. longirostris	71 cm	4.9 m	Hettangian-Toarcian
M. tenuiceps	58 cm	4.7 cm	Hettangian
Macropterygius			L-U.Jurassic
M. trigonus			
Macrorhineura			L.Miocene
M. skinneri	1.8 cm?		Arikarean
Macrormerion	see Macromerion		U.Pennsylvanian
M. schwanzenbergii	see Macromerion schwanzenbergii		
Macrornerion	probably Macrormerion		
Macrosaurus	see Mosasaurus		U.Cretaceous
M. polyspondylus	see Eogyrinus attheyi, in Amphibia Index		
M. prorigor	see Tylosaurus prorigor		
M. sp.			U.Cretaceous
Macroscelosaurus	see Tanystropheus		M.Triassic
Macroscincus			
M. cocteau			
Malerisaurus			U.Triassic
M. langstoni	12 cm	1.2 m?	Carnian
M. robinsonae			Carnian
Malutinisuchus			M.Triassic
M. gratus			Ladinian
Mandasuchus		2.5 m	M.Triassic
M. tanyauchen			Anisian
Marasuchus		122 cm	M.Triassic
M. lilloensis			Ladinian
Maresaurus	76 cm	6.2 m	M.Jurassic

M. coccai		6.2 m		Bajocian
Marmoretta	2.3 cm?			M.Jurassic
Marpagosaurus	see Exostinus			
M. parvus	see Exostinus	lancensis		
Mauisaurus		12.3 m?		U.Cretaceous
M. brachiolatus	see Mauisaurus	haasti		
M. gardneri				Albian
M. haasti		9.2 m		Maastrichtian
Megacnemus				M.Triassic
M. grandis		50 cm?		M.Triassic
Megalancosaurus		36 cm		U.Triassic
M. preonensis	2.7 cm	36 cm		Norian
Megalia	80 cm	7 m?	620 kg	Pliocene-Pleistocene
M. prisca	80 cm	4.9 m	620 kg	Rancholabrean
M. sp.				Quaternary
Megalangosaurus	see Megalancosaurus			
Megalneusaurus		10.5 m		U.Jurassic
M. rex		10.5 m		Kimmeridgian-Portlandian
Megasaurus	see Palaeosaniwa			
M. robustus	see Palaeosaniwa	canadensis	& Paraderma bogerti	
Melanosauroides	see Necrosaurus			M.Eocene
M. eucarinatus	see Necrosaurus	eucarinatus		
M. giganteus	see Necrosaurus	eucarinatus		
Melanosaurus				L.Eocene-L.Oligocene
M. maximus	9.2 cm			Wasatchian
M. sp.				Wasatchian
M. sp.				Ypresian
Melanothyris	see Protorothyris			L.Permian
M. morani				L.Permian
Meniscognathus				U.Cretaceous
M. altmani (altman)				Maastrichtian
M. sp.				Maastrichtian
Merriamia				U.Triassic
M. zitteli	see Toretocnemus	zitteli		Carnian
Mesenosaurus		38 cm		U.Permian
M. romeri	3 cm?	38 cm		Tatarian
Mesodapedon				U.Triassic
Mesoleptos	see Carsosaurus			L.Cretaceous
Mesorhinosaurus				
M. fraasi				
Mesorhinosuchus	see Paleorhinus			U.Triassic
M. fraasi	see Paleorhinus	fraasi		Scythian-Ladinian
Mesorhinus	preoccupied by a fish, reptilian material lost in WWII reass			
Mesosaurus	20 cm?	1 m		L.Permian
M. brasiliensis	see Mesosaurus	tenuidens		Artinskian
M. capensis	see Mesosaurus	tenuidens		L.Permian
M. pleurogaster	see Mesosaurus	tenuidens		L.Permian
M. tenuidens		1 m		L.Permian
M. tumidus (tumidum)		76 cm		L.Permian
Mesosuchus	60 cm	30 cm		L.Triassic
M. browni				L.Triassic

Metamosaurus	see	Metarmosaurus	
M. fossatus	see	Metarmosaurus	fossatus
Metanothosaurus			L.Triassic
M. nipponicus			L.Triassic
Metarhinus	see	Arribasuchus	
Metarmosaurus	see	Amphibia Index	
M. fossatus		2 m?	L.Permian
Meyasaurus			U.Jurassic-L.Cretaceous
M. faurai		26 cm?	U.Jurassic-L.Cretaceous
Meyerasaurus			U.Jurassic
Microcnemus	see	Microcnemus	
M. efremovi	see	Microcnemus	efremovi
Microcleidus		6.15 m	L.Jurassic
M. brachypterygius	see	Plesiosaurus	guilelmiimperatoris
M. homalospondylus		6.15 m	Toarcian
M. macropterus			L.Jurassic
Microcnemus			L.Triassic
M. efremovi			Olenekian
M. sp.			Induan-Olenekian
Microleptosaurus			M.Triassic
M. schlosseri			Ladinian
Micronothosaurus	see	Cymatosaurus	
M. stensioeii(stensioi)	see	Cymatosaurus	stensioeii or Lariosaurus stensioei
Microphon	see	Amphibia Index	U.Permian-L.Triassic
M. exiguus		1 cm?	Tatarian
Microtheledon			L.Triassic
M. parvus			L.Triassic
Microthelodon	see	Microtheledon	L.Triassic
Mikadocephalus			M.Triassic
M. gracilirostris			Anisian-Ladinian
Milleretoides	probably	Millerettoides	U.Permian
Milleretops	see	Millerettops	
Millerettoides			U.Permian
M. platyceps			U.Permian
Milleretta		60 cm	U.Permian
M. rubidgei			U.Permian
Millerettops			U.Permian
M. kitchingi		2.5 cm?	U.Permian
Millerina	see	Milleretta	U.Permian
M. rubidgei	see	Milleretta	rubidgei
Millerinoides			M.Permian
M. acutirostris			M.Permian
Milleropsis			U.Permian
Millerosaurus		5 cm	20 cm
M. nuffieldi			U.Permian
M. ornatus			U.Permian
M. pricei		3 cm?	U.Permian
Milosaurus			U.Pennsylvanian
M. mccordi			U.Pennsylvanian
Mimeosaurus			U.Cretaceous
M. cf. Tugrikinensis			U.Cretaceous

M. crassus	2.5 cm		Campanian
M. tugrikinensis	see Mimeosaurus crassus		Campanian
Mimobecklesiosaurus	possibly Mimobecklesisaurus		U.Jurassic
Mimobecklesisaurus			U.Jurassic
Mimosaurus			U.Cretaceous
Minicrania			L.Devonian
M. lirouyii			Lochovian
Mixosaurus		2 m	M.Triassic
M. atavus		8 m?	M.Triassic
M. cornalianus	27 cm	1 m	M.Triassic
M. carnalius		2 m	M.Triassic
M. kuhnschnyderi			M.Triassic
M. longirostris	see Grippia longirostris		L.Triassic
M. maotiensis (maotaiensis)	see Mixosaurus cornalianus		M.Triassic
M. natans	see Phalarodon nordenskiöldii		
M. nordenskiöldii	see Phalarodon nordenskiöldii		
M. nordenskjöldi	see Phalarodon nordenskiöldii		
M. sp.			L.Triassic
M. sp.			M.Triassic
Moanasaurus	78 cm	12.3 m?	U.Cretaceous
M. mangahouangae	78 cm	12 m?	Campanian-Maastrichtian
Mollesaurus			M.Jurassic
M. periallus			Bajocian
Mongolochamops			U.Cretaceous
M. reshetovi			U.Cretaceous
Monjurosaurus			L.Cretaceous
Monjurosuchus			U.Jurassic-L.Cretaceous
M. orientalis			Tithonian
M. splendens		30 cm	U.Jurassic-L.Cretaceous
Moradisaurus			U.Permian
M. grandis			U.Permian
Moradosaurus	probably Moradisaurus		U.Permian
M. grandis	probably Moradisaurus grandis		
Morenosaurus		8.6 m	U.Cretaceous
M. stocki		8.6 m	Maastrichtian
Morturneria	40 cm	6.2 m	U.Cretaceous
M. seymourensis	see Aristonectes parvidens		Maastrichtian
Morunasius			U.Cretaceous
M. modestus			U.Cretaceous
Mosaesaurus	see Mosasaurus		
Mosasaurus	122 cm	18 m?	U.Cretaceous
M. bavaricus			
M. beaugei			Campanian
M. camperi			U.Cretaceous
M. cf. Anceps			Campanian-Maastrichtian
M. cf. Missouriensis			
M. conodon		9.2 m	Maastrichtian
M. conybeari	1.2 m	9.6 m?	Maastrichtian
M. copeanus	see Plioplatecarpus depressus		
M. crassidens			
M. dekeyi			Maastrichtian

M. donicus	nomen dubium		Campanian
M. flemingi	see Moanasaurus		Campanian-Maastrichtian
M. fulciatus			U.Cretaceous
M. giganteus		12.3 m	U.Cretaceous
M. gracilis			
M. hobetsuensis			Maastrichtian
M. hoffmani (hofmann)	1.6 m	12 m?	Maastrichtian
M. h. ivoensis	see Tylosaurus ivoensis		
M. horridus	see Mosasaurus missouriensis		
M. iembeensis			Turonian
M. ivoensis	see Tylosaurus ivoensis		U.Cretaceous
M. laticauda	see Plioplatecarpus depressus		
M. lemonnieri	possibly Mosasaurus conodon		
M. mangahouangae			U.Cretaceous
M. maximiliani	see Pterycollosaurus maximiliani		
M. maximus	possibly M. hoffmani		Maastrichtian
M. minor			Maastrichtian
M. missouriensis	1 m	7.7 m	U.Cretaceous
M. mitchilli			U.Cretaceous
M. mokoroa	71 cm	5.6 m	Maastrichtian
M. nigeriensis	see Goronyosaurus nigeriensis		
M. n. sp.			
M. oarthrus			U.Cretaceous
M. poultney			
M. scanicus	see Plioplatecarpus scanicus		
M. sp.			U.Cretaceous
M. tenuidens	possibly a misplacement of Mesosaurus tenuidens		
M. validus			U.Cretaceous
Mososaurus	see Mosasaurus		
Muraenosaurus	40 cm	6.5 m	M-U.Jurassic
M. beloclis		2.6 m	Callovian
M. brevior			
M. dubriviensis	possibly Muraenosaurus durobrivensis		
M. dubroviensis	possibly Muraenosaurus durobrivensis		
M. durobrivensis			
M. elasmosauroides	indeterminate material		Tithonian
M. kamensis	indeterminate material		Tithonian
M. leedsi (leedsii)		6.5 m	Callovian
M. platyclis			
M. platymerus	see Cryptoclidus eurymerus		
M. plicatus			
M. purbecki	indeterminate material		Tithonian
M. reedii			Jurassic
M. sp.			Oxfordian
M. truncatus			
Muroenosaurus	see Muraenosaurus		
M. reedii	see Muraenosaurus reedii		
Mycterosaurus		60 cm	L.Permian
M. longiceps			L.Permian
M. smithae			L.Permian
Myobradypterygius	see Platypterygius		U.Jurassic

Myocephalus			L-M.Triassic
M. crassidens			L-M.Triassic
Myognathus			L.Triassic
Myopterygius	see	Platypterygius	Cretaceous
M. kiprijanoffi	see	Platypterygius kiprijanoffi	
M. petersoni			Cretaceous
Mystriosuchus		3.7 m	U.Triassic
M. planirostris	80 cm?		Norian
M. plieningeri	see	Mystriosuchus westphali	
M. rutimeyeri	see	Rutiodon rutimeyeri	Rhaetian
M. sp.			
M. westphali	115 cm?		Norian
Nanchangasaurus	see	Nanchangosaurus	
Nanchangosaurus		1 m	M.Triassic
N. suni			Ladinian
Nannopterygius			U.Jurassic
N. enthekiodon			Kimmeridgian
Nanomilleretta			U.Permian
N. kitchingi	1.5 cm?		U.Permian
Nanoparia			U.Permian
N. luckhoffi			U.Permian
N. pricei	12 cm		U.Permian
Naocephalus			M.Eocene
N. porrectus	nomen dubium		Bridgerian
Naosaurus	see	Edaphosaurus	L.Permian
N. claviger	see	Edaphosaurus pogonias	Leonardian
N. credneri	see	Edaphosaurus credneri	
N. cruciger	see	Edaphosaurus cruciger	
N. microdus	see	Edaphosaurus microdus	
N. mirabilis	see	Edaphosaurus mirabilis	
N. raymondi	see	Edaphosaurus raymondi	
Naransaurus			
N. chulsanensis	see	Macrocephalosaurus chulsanensis	
Necrodasypus	see	Placosaurus	
N. galliae	see	Placosaurus galliae	
Necrosaurus	7 cm?		U.Paleocene-L.Oligocene
N. cayluxi			U.Eocene-L.Oligocene
N. eucarinatus			Lutetian
N. giganteus	see	Necrosaurus eucarinatus	
N. sp.			U.Paleocene-L.Oligocene
Necrosdasypus	probably	Necrodasypus, see Placosaurus	
Nectoportheus	see	Mosasaurus	U.Cretaceous
N. validus			U.Cretaceous
Nectosaurus			U.Triassic
N. halius			U.Triassic
Negevodus	a	Temnospondyl, see Amphibia Index	
N. ramonensis			Triassic
Neoetosauroides		1.5 m?	U.Triassic
N. engaeus (engaens)	18 cm	1 m	Norian-Rhaetian
Neopliosaurus			U.Cretaceous
N. no species cited	indeterminate material		Senonian

Neoprocolophon			L.Triassic
<i>N. asiaticus</i>	6 cm?		Olenekian
Neosaurus			L.Permian
<i>N. cynodus</i>		1 m?	Autunian
Neusticosaurus		30 cm	M-U.Triassic
<i>N. cf. Pusillus</i>			
<i>N. edwardsi(edwardsii)</i>	35 cm?	1.2 m	Ladinian
<i>N. peyeri</i>		55 cm	Ladinian
<i>N. pusillus</i>		52 cm	Ladinian-Carnian
<i>N. pygmaeus</i>	see	Neusticosaurus pusillus	
<i>N. sp.</i>			Ladinian
<i>N. staubi</i>		58 cm	Anisian-Ladinian
<i>N. toeplitzschii</i>		17 cm?	Ladinian
Nicrosaurus		4.9 m?	U.Triassic
<i>N. buceros</i>			Norian
<i>N. dumblianus</i>	see	Palaeoconus dumblianus	U.Triassic
<i>N. ganei</i>			U.Triassic
<i>N. gregorii(gregoryi)</i>	probably	Machaeroprosopeus gregorii	
<i>N. kapffi(kapfti)</i>	see	Mystriosuchus westphali	Norian
<i>N. malerensis</i>			U.Triassic
<i>N. meyeri</i>	see	Mystriosuchus westphali	Norian
<i>N. orthodon</i>	see	Palaeoconus orthodon	U.Triassic
<i>N. sp.</i>			Norian
<i>N. superciliosus</i>			U.Triassic
<i>N. validus</i>			U.Triassic
Nicteroleter	see	Nycteroleter	
Nitosaurus			L.Permian
<i>N. jacksonorum</i>			L.Permian
Nochelesaurus	see	Embrithosaurus	M.Permian
<i>N. alexandri</i>	see	Embrithosaurus alexandri	M.Permian
<i>N. strubeni</i>	see	Bradysaurus strubeni	M.Permian
Nordenosaurus			U.Miocene
<i>N. magnus</i>	a	crocodile	U.Miocene
Noteosaurus	see	Mesosaurus	L.Permian
<i>N. africanus</i>	see	Mesosaurus tenuidens	L.Permian
Noteosuchus			U.Permian
<i>N. colletti</i>			U.Permian
Nothosaurus		3 m	M-U.Triassic
<i>N. aduncidens</i>	see	Simosaurus or Nothosaurus giganteus	
<i>N. andriani</i>	see	Nothosaurus giganteus	Ladinian
<i>N. angustidens</i>			
<i>N. angustifrons</i>	see	Nothosaurus giganteus	
<i>N. baruthicus</i>	see	Nothosaurus giganteus	
<i>N. bergeri</i>	see	Nothosaurus mirabilis	
<i>N. blezingeri</i>			
<i>N. bronni</i>			Triassic
<i>N. cf. Friedericianus</i>	see	Nothosaurus marchicus	
<i>N. cf. Marchicus</i>	see	Nothosaurus marchicus	
<i>N. cf. Raabi</i>	see	Nothosaurus marchicus	
<i>N. chelydrops</i>	see	Nothosaurus giganteus	Carnian
<i>N. clavatus</i>			

N. crassus	see Nothosaurus marchicus		
N. cuvieri	nomen dubium		
N. cymatosauroides			Ladinian
N. edingerae	14 cm?	91 cm?	Ladinian-Carnian
N. giganteus (giganteurs)	75 cm	4.9 m?	Anisian-Ladinian
N. haasi	12.3 cm	80 cm?	Anisian-Ladinian
N. hecki			
N. jagisteus			
N. juvenilis	12.6 cm	82 cm?	Anisian-Ladinian
N. koenigi	see Nothosaurus juvenilis		
N. latifrons	see Cymatosaurus latifrons		
N. latifrons	see Cymatosaurus latifrons		
N. latissimus	see Germanosaurus latissimus		
N. marchicus	20 cm?	1.3 m?	Anisian
N. mirabilis (mirobilis)	46 cm	3 m	Anisian-Ladinian
N. mougeoti	see Simosaurus mougeoti		Anisian-Ladinian
N. munsteri	see Nothosaurus mirabilis		
N. oldenbergi	see Nothosaurus marchicus		
N. parva	see Nothosaurus marchicus		
N. picardi	nomen dubium		
N. procerus	see Nothosaurus marchicus		Anisian
N. p. var. parva	see Nothosaurus marchicus		
N. raabi	see Nothosaurus marchicus		Anisian
N. schimperi	nomen dubium		
N. schroederi	see Nothosaurus marchicus		
N. sp.		122 cm	Anisian
N. sp.	see Nothosaurus tchernovi		Anisian-Ladinian
N. strunzi	see Pistosaurus longaevus		
N. tchernovi	28 cm	1.8 m?	Anisian-Ladinian
N. unexpectus			Anisian
N. venustus			Anisian
N. winterswijkensis	12.7 cm		Anisian
Notiosaurus	see Megalania		U. Pleistocene
N. dentatus	see Megalania prisca		Rancholabrean
Notosaurus	see Mesosaurus		
Nucras			Oligocene-Recent
N. succinea	see Succinilacerta succinea		Eocene-Holocene
N. tessellata	see Nucras succinea		
Nyasaasaurus			
Nyasaasaurus	see Nyasaasaurus		
Nycteroleter			U. Permian
N. bashkyricus			Kazanian
N. ineptus			Kazanian-Tatarian
N. kassini	possibly not Nycteroleterid		
N. ultimus	see Karpinskiosaurus ultimus,		in Amphibia Index
Nyctiboetus			U. Permian
Nyctiphruetes	see Nyctiphruetes		
N. acudens	see Nyctiphruetes acudens		
Nyctiphruetes	4.4 cm	36 cm	U. Permian
N. acudens		2.5 cm	U. Permian
N. optabilis			U. Permian

Occitanosaurus	25 cm	4.1 m	L.Jurassic
<i>N. tournemirensis</i>		4.1 m	Toarcian
Ocoyuntaia			L.Triassic
<i>O. arquata</i>	nomen dubium		L.Triassic
Odaxosaurus			U.Cretaceous-L.Eocene
cf. <i>O. sp.</i>			Campanian
<i>O. cf. Piger</i>			Torrejonian
<i>O. obliquus</i>	see <i>Odaxosaurus piger</i>		Maastrichtian
<i>O. piger</i>			Maastrichtian-Tiffanian
<i>O. sp.</i>			Maastrichtian-Wasatchian
<i>O. sp.</i>			Campanian
<i>O. sp.</i>			Puercan
Odontomophis	see <i>Necrosaurus</i>		
<i>O. atavus</i>	see <i>Necrosaurus cayluxi</i>		
Odoxosaurus	see <i>Odaxosaurus</i>		U.Paleocene
<i>O. sp.</i>			Tiffanian
Oedaleops	10 cm	50 cm	L-U.Permian
<i>O. campi</i>			L-U.Permian
Oedalepos	see <i>Oedaleops</i>		
<i>O. campi</i>	see <i>Oedaleops</i>		
Oedalops	see <i>Oedaleops</i>		
Ogmodirus			U.Cretaceous
<i>O. ischiadicus</i>	see <i>Alzadasaurus kansasensis</i>		U.Cretaceous
<i>O. martinii</i>			U.Cretaceous
Oligodontosaurus			U.Paleocene
cf. <i>O. sp.</i>			Torrejonian
<i>O. wyomingensis</i>			U.Paleocene
Oligolycus	see <i>Nothosaurus</i>		
<i>O. hecki</i>			
Oligosimus			U.Cretaceous
Olindalacerta			L.Cretaceous
Omoiotyphlops			U.Eocene-L.Oligocene
<i>O. edwardsi</i>			U.Eocene-L.Oligocene
Omosaurus	see <i>Nicrosaurus</i>		U.Triassic
Omphalosaurus		2.8 m	M.Triassic
cf. <i>Nevadanus</i>			Ladinian
<i>O. nettarrhynchus</i>			M.Triassic
<i>O. nevadanus</i>			M.Triassic
<i>O. nisseri</i>			M.Triassic
<i>O. wolfi</i>	see <i>Omphalosaurus cf. nevadanus</i>		
Opeosaurus	see <i>Simosaurus</i>		M.Triassic
<i>O. suevicus</i>	see <i>Simosaurus</i> or <i>Nothosaurus giganteus</i>		
Opetiosaurus	see <i>Aigialosaurus buccichi</i>		
<i>O. buccichi</i>	18 cm	1.8 m	M.Cretaceous
Ophiacodon	28 cm	3.7 m	205 kg U.Pennsylvanian-L.Permian
cf. <i>Uniformis</i>			L.Permian
<i>O. grandis</i>	see <i>Eryops grandis</i> , in Amphibia Index		
<i>O. hilli</i>			L.Permian
<i>O. major</i>		3 m?	Leonardian
<i>O. mirus</i>	30 cm?	1.6 m	L.Permian
<i>O. navajovicus</i>			L.Permian

O. retroversus	45 cm? 45 cm? 2.2 m	Wolfcampian
O. sp.		L.Permian
O. triangulata		L.Permian
O. uniformis	27 cm? 70 cm?	L.Permian
O. watsoni		Wolfcampian
Ophiodeirus	see Araeoscelis	L.Permian
O. casei	see Araeoscelis casei	Wolfcampian
Ophiomorphus		
Ohipseudopus		M.Eocene
O. gracilis	1 cm?	Lutetian
Ophisauriscus		M.Eocene
aff. O. eucarinatus	see Necrosaurus eucarinatus	
O. quadrupes	1 cm? 14 cm?	Lutetian
Ophisaurus		Eocene-Recent
O. acuminatus	25 cm?	Pontian
O. attenuatus	living Slender Glass Lizard	U.Pliocene-Recent
O. bibronianus	nomen dubium	U.Miocene
O. canadensis		U.Miocene
O. cf. Sp.		Vindobonian
O. compressus	living Island Glass Lizard	Irvingtonian-Recent
O. fejfari		Agenian
O. hallensis	see Ophisauriscus quadrupes	Lutetian
O. harti	see Dopasia harti	
O. intermedius	see Ophisaurus pannonicus	
O. koellikeri		U.Blancan
O. laurillardii	nomen dubium	U.Miocene
O. moguntinus	1.4 m?	U.Oligocene-U.Miocene
O. novorossicus	see Ophisaurus pannonicus	
O. pannonicus	10 cm? 2 m?	U.Miocene-Pleistocene
O. picteti	42 cm?	U.Eocene
O. roqueprunensis		L.Oligocene
O. rugosus	nomen dubium	M.Oligocene
O. sp.		U.Eocene-U.Pleistocene
O. sp.		Aquitanian-Burdigalian
O. sp.		Barstovian
O. spinari		Agenian
O. ulmensis	see Ophisaurus moguntinus	
O. ventralis	living Eastern Glass Lizard	Barstovian-Recent
O. voigti	see Ophisaurus hallensis	Lutetian
Ophisthias	see Opisthias	U.Jurassic
Ophthalmosaurus	1 m 4.9 m?	U.Jurassic
O. cantabrigiensis		L.Cretaceous
O. discus		Oxfordian
O. icenicus	1 m 4 m	M-U.Jurassic
O. monocharactus	see Ophthalmosaurus sp.	Tithonian
O. natans	see Baptonodon natans	U.Jurassic
O. sp.		Tithonian
O. sp.		Jurassic
O. sp.		M-U.Jurassic
O. undorensis		Kimmeridgian
Opisthias		U.Jurassic

O. rarus	3 cm?		Tithonian
O. sp.			Purbeckian
Oplurus			U.Pleistocene-Recent
O. sp.			Rancholabrean
Orenburgia			L-M.Triassic
O. bruma	see Orenburgia enigmatica		Olenekian
O. concinna			
O. enigmatica	4.5 cm		Olenekian
O. majmesculae	see Kapes majmesculae		
Oreosaurus	pre-occupied, see Xestops		
O. gracilis	see Xestops gracilis		
O. lentus	see Xestops lentus		
O. microdus	see Xestops microdus		
O. minutus	see Xestops minutus		
O. vagans	see Xestops vagans		
Ornithosuchus	25 cm	4 m?	50 kg U.Triassic
O. longidens		3.3 m	Carnian
O. rusconii			
O. stormbergi			U.Triassic
O. taylori	see Ornithosuchus longidens		Carnian
O. woodwardi	see Ornithosuchus longidens		Carnian
Oronosaurus	1.5 m	12.3 m?	U.Cretaceous
Orophosaurus			U.Cretaceous
Ostodolepis			Permian
O. brevispinatus			Permian
Oterognathus	see Plioplatecarpus		
O. houzeaui	see Plioplatecarpus houzeaui		
Otischalkia			U.Triassic
O. elderae			
Ototriton	Lestophis		L.Eocene
O. anceps	see Lestophis anceps		Wasatchian
O. minor	see Jepsibaena minor		Wasatchian
O. solidus	3.2 cm	77 cm?	Wasatchian
Otschevia			U.Jurassic
O. alekseevi			U.Jurassic
O. pseudoscythica			Tithonian
O. zhuravlevi			Tithonian
Owenetta	3.5 cm	41 cm	U.Permian-L.Triassic
O. kitchingorum	2.5 cm?	29 cm?	L.Triassic
O. rubidgei	3.5 cm	41 cm	U.Permian
O. sp.			U.Permian
Oxia			L.Cretaceous
O. karakalpakiensis			Albian-Coniacian
Oxyodon	see Sphenacodon		L.Permian
O. britannicus	see Sphenacodon britannicus		
Pachastrophaeus	see Pachystropheus		
Pachycostasaurus	64 cm?	2.8 m	U.Jurassic
P. dawni		2.8 m	Callovian
Pachygenys			L.Cretaceous
P. thlastesa			Barremian
Pachygonosaurus			M.Triassic

Pachypleura	see	Pachypleurosaurus	
P. edwardsii	see	Neusticosaurus edwardsii	
P. pusillus	see	Neusticosaurus pusillus	
Pachypleurosaurus		122 cm	M.Triassic
P. cf. Staubi	see	Neusticosaurus pusillus	
P. edwardsi(edwardsii)	see	Neusticosaurus pusillus	Anisian-Ladinian
P. staubi	see	Neusticosaurus staubi	M.Triassic
Pachystropheus			U.Triassic
P. rhaeticus			Rhaetian
Pachysuchus			L.Jurassic
P. imperfectus		indeterminate material	Hettangian
Pachyvaranus		probably Pachyvaranus	
Pachyvaranus			U.Cretaceous
Paikasisaurus			L-M.Jurassic
P. indicus			L-M.Jurassic
Palacagama	see	Palaeagama	
P. vielhaueri	see	Palaeagama vielhaueri	
Palacrodon			L.Triassic
P. browni			L.Triassic
Palaeagama		15 cm?	U.Permian-L.Triassic
P. vielhaueri	2.7 cm	12 cm?	L.Triassic
Palaeoboa	see	Lestophis	Eocene
Palaeochamaleo	see	Weigeltisaurus	
P. europaeus	see	Uromastyx europaeus	U.Eocene-L.Oligocene
P. jaekeli	see	Weigeltisaurus jaekeli	
Palaeoetonus	see	Rutiodon	U.Triassic
P. appalachianus			Carnian
P. aulacodus			U.Triassic
P. dumblianus			
P. dumblinus			U.Triassic
P. orthodon			U.Triassic
Palaeohatteria	see	Haptodus	L.Permian
P. longicaudata	see	Haptodus longicaudata	L.Permian
Palaeolacerta			U.Jurassic
P. bavarica(bavariscus)		6 cm?	U.Jurassic
Palaeonornis	see	Rutiodon	
Palaeopleurosaurus	5 cm	60 cm	L.Jurassic
P. posidonae			L.Jurassic
Palaeosaniwa		2.8 m	U.Cretaceous
cf. P. canadensis			Maastrichtian-Torrejonian
P. canadensis			Campanian-Eocene
P. obtusus			Maastrichtian
P. wyomingensis			Maastrichtian
Palaeosauriscus	see	Palaeosaurus	U.Triassic
Palaeosaurus	see	Necrosaurus	
P. cayluxi	see	Necrosaurus cayluxi	
P. fraserianus			Carnian
P. sternbergi(sternbergii)	see	Sphenosaurus sternbergi,	in Amphibia Index
Palaeoscincosaurus			L.Paleocene
P. middletoni			Puercan
Palaeosphenodon	see	Haptodus	

<i>P. longicaudatus</i>	see <i>Haptodus baylei</i>	
<i>Palaeovaranus</i>	see <i>Necrosaurus</i>	
<i>P. cayluxi</i>	see <i>Necrosaurus cayluxi</i> & <i>Varanus</i>	
<i>P. filholi</i>	see <i>Necrosaurus cayluxi</i>	
<i>Palaeoxantusia</i>		M. Paleocene-L. Oligocene
<i>P. allisoni</i>		Uintan
<i>P. borealis</i>		Chadronian
<i>P. cf. Borealis</i>		Chadronian
<i>P. cf. Fera</i>		Torrejonian
<i>P. fera</i>	1 cm?	Torrejonian-Wasatchian
<i>P. kyrentos</i>		Uintan
<i>P. sp.</i>		Bridgerian
<i>P. sp.</i>		Chadronian
<i>Paleoboa</i>	see <i>Lestophis</i>	M. Eocene
<i>P. crassa</i>	see <i>Lestophis crassus</i>	Bridgerian
<i>Paleopleurosaurus</i>	see <i>Palaeopleurosaurus</i>	
<i>Paleorhinus</i>	80 cm 4 m	L-U. Triassic
<i>P. angustifrons</i>		U. Triassic
<i>P. bransoni</i>		Carnian
<i>P. broili (broilii)</i>		U. Triassic
<i>P. ehlersi</i>	80 cm 2.5 m	U. Triassic
<i>P. fraasi</i>		Scythian-Ladinian
<i>P. hislopi</i>		Tuvalian
<i>P. latus</i>		U. Triassic
<i>P. magnoculus</i>	see <i>Arganarhinus</i>	U. Triassic
<i>P. neukami</i>		U. Triassic
<i>P. parvus</i>		U. Triassic
<i>P. sawini</i>		U. Triassic
<i>P. scurriensis</i>	60 cm 2 m	U. Triassic
<i>P. sp.</i>		U. Triassic
<i>P. trauthi</i>		U. Triassic
<i>Paleothyris</i>	3 cm 25 cm	M. Pennsylvanian
<i>P. acadiana</i>		M. Pennsylvanian
<i>Paleoxantusia</i>	see <i>Palaeoxantusia</i>	M. Paleocene-L. Oligocene
<i>P. sp.</i>		U. Oligocene
<i>Paliguana</i>	2.8 cm 30 cm	U. Permian-L. Triassic
<i>P. whitei</i>	2.8 cm 30 cm	L. Triassic
<i>Pallaeohatteria</i>	probably <i>Palaeohatteria</i> , see <i>Haptodus</i>	
<i>P. longicaudata</i>	see <i>Haptodus baylei</i>	
<i>Pallisteria</i>		M. Triassic
<i>Pamizinsaurus</i>		M. Cretaceous
<i>P. tlayuaensis</i>	1 cm? 5 cm?	Albian
<i>Pancelosaurus</i>		U. Cretaceous
<i>P. pawneensis</i>	see <i>Parophisaurus pawneensis</i>	
<i>P. piger</i>	see <i>Proxestops silberlingii</i>	Campanian
<i>P. sp.</i>		Maastrichtian
<i>Pantelosaurus</i>	see <i>Haptodus</i>	L. Permian
<i>P. longicaudata</i>	see <i>Haptodus</i>	
<i>P. saxonicus</i>	see <i>Haptodus saxonicus</i>	L. Permian
<i>Pantosaurus</i>		U. Jurassic
<i>P. striatus</i>		U. Jurassic

Paoteodon			U.Triassic
<i>P. huanghoensis</i>			U.Triassic
Papresto			
Parabradysaurus	see Scutosaurus		
<i>P. dubius</i>	nomen nudum		
<i>P. silantjevi</i>			
<i>P. udmurticus</i>			M.Permian
Paracaptorhinus	see Paracaptorhinus		
Paracaptorhinus			L.Permian
<i>P. neglectus</i>	10 cm?		L.Permian
Paracontogenys			U.Eocene
<i>P. estesi</i>			U.Eocene
Paradapedon	20 cm	1.5 m	U.Triassic
<i>P. huxleyi</i>	30 cm	46 cm 1.5 m	U.Triassic
<i>P. indicus</i>	see Parasuchus	<i>huxleyi</i> ?	M.Triassic
Paraderma			U.Cretaceous
<i>P. bogerti</i>			Campanian-Maastrichtian
Paraderms	probably Paraderma		U.Cretaceous
<i>P. sp.</i>			Maastrichtian
Paradipsosaurus			U.Eocene-L.Oligocene
<i>P. mexicanus</i>	2.7 cm		U.Eocene-L.Oligocene
Paragerrhonotus			L.Pliocene
cf. <i>P. ricardensis</i>			M.Miocene
<i>P. ricardensis</i>			Clarendonian
Paraglyphanodon			U.Cretaceous
<i>P. gazini</i>			Maastrichtian
<i>P. utahensis</i>			Maastrichtian
Paraglyptosaurus	12.5 cm		L-M.Eocene
cf. <i>P. hillsi</i>			
cf. <i>P. princeps</i>			Wasatchian
<i>P. cf. Hillsi</i>			Bridgerian
<i>P. cf. Yatkolai</i>			Wasatchian
<i>P. hillsi</i>			Bridgerian
<i>P. princeps</i>	see Glyptosaurus	<i>sylvestris</i>	Wasatchian
<i>P. sp.</i>			Wasatchian
<i>P. yatkolai</i>			Wasatchian
Paramacellodus	1 cm?		U.Jurassic
cf. <i>P. keebleri</i>			Aptian-Albian
<i>P. oweni</i>			Tithonian
<i>P. sp.</i>			Tithonian
<i>P. sp. Cf. Oweni</i>			Kimmeridgian
Parameiva			U.Cretaceous
<i>P. ocula</i>			U.Cretaceous
Paranothosaurus		4 m	M.Triassic
<i>P. amsleri</i>	see Nothosaurus	<i>giganteus</i>	
Paranotinosaurus	probably Paranothosaurus,	see	Nothosaurus
Paranthosaurus	see Paranothosaurus		M.Triassic
Paraophthalmosaurus			U.Jurassic
<i>P. saratoviensis</i>	see Paraophthalmosaurus	<i>sp.?</i>	Tithonian
<i>P. saveljeviensis</i>			Tithonian
<i>P. sp.?</i>			Tithonian

<i>P. yasykovi</i>			Tithonian
Paraphrynosoma			L.Oligocene
<i>P. greeni</i>			Orellan
Paraplacodus			M.Triassic
<i>P. broilii</i> (broili)			Anisian-Ladinian
Paraprionosaurus			Paleocene-M.Eocene
<i>P. silberlingii</i>	see	Proxestops silberlingi	Paleocene
<i>P. wyomingensis</i>			Bridgerian
Parapseudopus			M.Eocene
<i>P. hallensis</i>	see	Ophisaurus hallensis	Lutetian
<i>P. minor</i>	see	Ophisaurus hallensis	Lutetian
Parasaniwa			U.Cretaceous-M.Eocene
<i>P. obtusa</i>	see	Parasaniwa wyomingensis	Maastrichtian
<i>P. sp.</i>			Maastrichtian-Bridgerian
<i>P. wyomingensis</i>			Campanian-Maastrichtian
Parasauromalus			L-M.Eocene
aff. <i>P. paleocenicus</i>	see	Plesiolacerta paleocenica	
<i>P. olseni</i>	4.5 cm		Wasatchian-Uintan
Parasaurus			U.Permian
<i>P. geinitzi</i>			Capitanian
<i>P. striatus</i>	see	Pantosaurus striatus	
Parasuchus		3 m	U.Triassic
<i>P. hislopi</i>			M.Triassic
<i>P. huxleyi</i>			
Paratypothorax			U.Triassic
<i>P. andressorum</i> (andressi)			Carnian-Rhaetian
<i>P. ornatus</i>			Carnian
<i>P. sp.</i>			Triassic
Parauromastyx			U.Cretaceous
<i>P. gilmorei</i>			U.Cretaceous
Paravaranus			U.Cretaceous
<i>P. angustifrons</i>	2.7 cm		Campanian
Paraxestops			U.Eocene
<i>P. stehlini</i>			U.Eocene
Pareiasauroides			U.Permian
<i>P. henneni</i>			U.Permian
Pareiasaurus		2.5 m	U.Permian
<i>P. acutirostris</i>	see	Koalemasaurus acutirostris	
<i>P. americanus</i>			U.Permian
<i>P. baini</i>	see	Bradysaurus baini	
<i>P. bombidens</i>	see	Bradysaurus bombidens	
<i>P. elegans</i>	see	Scutosaurus karpinskii	Tatarian
<i>P. henneni</i>	see	Pareiasauroides henneni	
<i>P. horridus</i>	see	Scutosaurus karpinskii	Tatarian
<i>P. karpinskii</i> (karpinsky)	see	Scutosaurus karpinskii	Tatarian
<i>P. nasicornis</i>	50 cm		U.Permian
<i>P. omocratus</i>			U.Permian
<i>P. parvus</i>			U.Permian
<i>P. peringueyi</i>			U.Permian
<i>P. pinnatus</i>			U.Permian
<i>P. pulcher</i>			U.Permian

<i>P. rubidgei</i>	50 cm	U. Permian
<i>P. russouwi</i>		U. Permian
<i>P. serridens (serrideus)</i>	40 cm?	U. Permian
<i>P. sp.</i>		U. Permian
<i>P. strubeni</i>	see <i>Nochelesaurus strubeni?</i>	U. Permian
<i>P. tuberculatus</i>	see <i>Scutosaurus karpinskii</i>	Tatarian
<i>P. vjatkensis</i>	see <i>Deltavjatia vjatkensis</i>	
<i>Pareiasuchus</i>	see <i>Pareiasaurus</i>	U. Permian
<i>P. elegans</i>	see <i>Scutosaurus karpinskii</i>	
<i>P. horridus</i>	see <i>Scutosaurus karpinskii</i>	
<i>P. nasicornis</i>	see <i>Pareiasaurus nasicornis</i>	U. Permian
<i>P. peringueyi</i>	see <i>Pareiasaurus peringueyi</i>	U. Permian
<i>P. tuberculatus</i>	see <i>Scutosaurus karpinskii</i>	
<i>P. vjatkensis</i>	see <i>Deltavjatia vjatkensis</i>	
<i>Pareiosaurus</i>	see <i>Pareiasaurus</i>	
<i>P. elegans</i>	see <i>Scutosaurus karpinskii</i>	
<i>P. horridus</i>	see <i>Scutosaurus karpinskii</i>	
<i>P. karpinskii</i>	see <i>Scutosaurus karpinskii</i>	
<i>P. tuberculatus</i>	see <i>Scutosaurus karpinskii</i>	
<i>Pareisaurus</i>	see <i>Pareiasaurus</i>	
<i>P. baini</i>	see <i>Pareiasaurus baini</i>	
<i>Pareodura</i>		U. Pleistocene–Recent
<i>P. sp.</i>		Rancholabrean
<i>Pariasaurus</i>	see <i>Pareiasaurus</i>	
<i>Pariotichus</i>	see <i>Captorhinus</i>	L. Permian
<i>P. aduncus</i>	see <i>Captorhinus aguti</i>	Leonardian
<i>P. aguti</i>	see <i>Captorhinus aguti</i>	
<i>P. angusticeps</i>	see <i>Captorhinus aguti</i>	
<i>P. brachyops (brachiops)</i>		Wolfcampian
<i>P. incisivus</i>	see <i>Captorhinus aguti</i>	
<i>P. isolemus (isolomus)</i>	see <i>Captorhinus aguti</i>	Leonardian
<i>P. laticeps</i>	see <i>Captorhinus aguti</i>	
<i>P. sp.</i>		Wolfcampian
<i>Parodaxosaurus</i>		M. Paleocene
<i>P. sanjuanensis</i>		Torrejonian
<i>Parophsaurus</i>		M. Oligocene
<i>P. pawneensis</i>		Chadronian–Orellan
<i>Parringtonia</i>		M. Triassic
<i>P. gracilis</i>		Anisian
<i>Partanosaurus</i>	see <i>Parthanosaurus</i>	M. Triassic
<i>P. zitteli</i>	see <i>Simosaurus cf. Gaillardoti</i>	
<i>Parthanosaurus</i>	see <i>Simosaurus</i>	M. Triassic
<i>P. zitteli</i>	see <i>Simosaurus cf. Gaillardoti</i>	
<i>Parviderma</i>		U. Cretaceous
<i>P. inexacta</i>	5 cm	Campanian
<i>Parvinatator</i>		L–M. Triassic
<i>P. wapitiensis</i>	<1 m	L–M. Triassic
<i>Parviraptor</i>		U. Jurassic–L. Cretaceous
<i>Patricosaurus</i>		L. Cretaceous
<i>P. merocratus</i>	nomen dubium	Albian
<i>Pattsia</i>		Triassic

Pectenosauros	see Tanystropheus	
Pelecymala		U.Triassic
<i>P. robustus</i>		Rhaetian
Peloneustes	58 cm 4.3 m	U.Jurassic
<i>P. evansi</i>		Oxfordian
<i>P. irgisensis</i>	see Strongylokrotaphus irgisensis	
<i>P. philarchus</i>	58 cm 4.3 m	Callovian
Peltosauros		U.Cretaceous-L.Miocene
cf. <i>P. sp.</i>		Arikareean
<i>P. abbotti</i>	4.5 cm	M-U.Oligocene
<i>P. floridanus</i>	see Peltosauros granulosus	
<i>P. granulosus</i>	4.8 cm 60 cm?	Orellan
<i>P. jepseni</i>	see Proxestops silberlingii	Tiffanian
<i>P. macrodon</i>	see Glyptosaurus macrodon	
<i>P. minimus</i>	see Eumeces minimus	Arikareean
<i>P. piger</i>	see Odaxosauros piger	Maastrichtian
<i>P. sp.</i>		U.Oligocene-L.Miocene
<i>P. sp.</i>		Torrejonian
<i>P. sp.</i>		Oligocene
<i>P. sp.</i>		Orellan
<i>P. sp.</i>		Wasatchian-Oligocene
<i>P. sp.</i>		Chadronian
Peneteius		U.Cretaceous
<i>P. aquilonius</i>		Campanian-Maastrichtian
<i>P. sp.</i>		U.Cretaceous
Pentaedrusauros		L.Triassic
<i>P. ordosianus</i>		L.Triassic
Pentatarsostinus	see Plesiosauros	
Perparvus		U.Triassic
Pessopteryx	see Omphalosauros	
<i>P. arctica</i>	indeterminate material	Spathian
<i>P. minor</i>	see Isfjordosauros minor	Spathian
<i>P. nisseri</i>		M.Triassic
<i>P. pinguis</i>	indeterminate material	Spathian
Pessosaurus		M.Triassic
<i>P. polaris</i>	questionable validity	M.Triassic
Petrobates	see Amphibia Index	L.Permian
Petrolacosaurus	1.8 cm 41 cm?	U.Pennsylvanian
<i>P. kansensis (kansansis)</i>	1.8 cm 20 cm	Stephanian
Petrophryne		Triassic
<i>P. granulata</i>		Triassic
Peurcosauros		L.Permian
Peyerus	see Leptocleidus	L.Cretaceous
<i>P. capensis</i>	28 cm 2.8 m	L.Cretaceous
Phaanthosauros		L.Triassic
<i>P. ignatjevi</i>	1.5 cm?	Induan
Phalarodon		M.Triassic
<i>P. fraasi</i>	see <i>P. nordenskioeldii</i>	M.Triassic
<i>P. nordenskioeldii</i>	1.5 m	Triassic
Phanerosaurus	see Amphibia Index	
Phelsuma		U.Pleistocene-Recent

P. cepediana	10 cm?	Holocene
P. cf. Guentheri		Holocene
P. gigas	33 cm?	Holocene
P. newtoni	see Phelsuma gigas	
P. sp.		U.Pleistocene
Phigosaurus		Triassic
Phocosaurus	see Therapsid Index	
Phosphorosaurus		U.Cretaceous
P. ortliebi	see Halisaurus ortliebi?	
Phreatophasma		U.Permian
P. aenigmaticum		Kazanian
Phrynosoma		M.Miocene-Pleistocene
cf. P. douglassi		Irvingtonian
P. adinognathus		L.Pleistocene
P. anzaense		Blancan-Irvingtonian
P. cf. Douglassi		M.Miocene
P. cornutum	living Texas Horned Lizard	U.Pliocene-Recent
P. coronatum	living Coast Horned Lizard	Rancholabrean-Recent
P. douglassi	living Short-horned Lizard	Rancholabrean-Recent
P. greeni	see Paraphrynosoma greeni	Orellan
P. holmani		U.Pliocene
P. josecitensis		Pleistocene
P. modestum	living Roundtail Horned Lizard	Rancholabrean-Recent
P. orbiculare		Pleistocene
P. platyrhinus	living Desert Horned Lizard	Rancholabrean-Recent
P. sp.		Pleistocene
P. sp.		Blancan-Irvingtonian
P. sp.		Hemphillian
P. sp.		U.Miocene
Phrynosomimus		U.Cretaceous
P. asper		U.Cretaceous
Phygosaurus	76 cm	M.Triassic
P. perledicus	see Serpianosaurus mirigiolensis	
Phyllodactylus		M.Miocene-Recent
cf. P. sp.		M.Miocene
Physignathus		M.Miocene-Recent
P. leseurii		
Phytosaurus	see Nicrosaurus, Rutiodon & Palaeoconus	
P. buceros		U.Triassic
P. cylindricum	nomen dubium	U.Triassic
P. doughtyi	see Rutiodon doughtyi	U.Triassic
P. dumblianus	see Palaeoconus dumblianus	
P. kapfi (kapffi)	see Mystriosuchus westphali	U.Triassic
P. megalodon	possibly Angistorhinus	U.Triassic
P. orthodon	see Palaeoconus orthodon	
P. plieningeri	see Mystriosuchus westphali	
P. scolopax		U.Triassic
Picrocleidus	see Muraenosaurus	U.Jurassic
P. beloclis	see Muraenosaurus beloclis	
Piocormus	see Sapheosaurus	U.Jurassic-L.Cretaceous
P. laticeps	3 cm?	U.Jurassic

Piptomerus			U.Cretaceous
P. hexagonus			U.Cretaceous
P. megaloporus			U.Cretaceous
P. microporus			U.Cretaceous
Piramicephalosaurus			U.Cretaceous
P. cherminicus			U.Cretaceous
Piratosaurus			U.Cretaceous
Piscosaurus	see	Elasmosaurus	
P. carinatus	see	Elasmosaurus platyurus	
Pistosaurus	20 cm	4 m	M.Triassic
P. grandaevus	see	Pistosaurus longaevus	Ladinian
P. longaevus			Anisian
P. typus	see	Pistosaurus longaevus	
Placocheleyanus	see	Placocheleys	U.Triassic
P. malanchinii	see	Psephoderma alpinum	
P. stoppanii	see	Psephoderma alpinum	
Placocheleys	15 cm	1 m	U.Triassic
P. af. Boni	see	Psephoderma alpinum	
P. alpissordidae (alpis-sor-di	see	Psephoderma alpinum	U.Triassic
P. malanchinii	see	Psephoderma alpinum	U.Triassic
P. placodonta	14 cm?	80 cm?	Carnian
P. stoppanii	see	Psephoderma alpinum	U.Triassic
P. zittelli	see	Psephoderma alpinum	U.Triassic
Placodus	25 cm	3 m?	L-M.Triassic
P. aethiopi	see	Placodus gigas	
P. aethiops	see	Placodus gigas	
P. andriani	see	Placodus gigas	M.Triassic
P. angustus	see	Placodus gigas	
P. antiquior	see	Placodus gigas	
P. bathygnathus	see	Placodus gigas	
P. bombidens	see	Placodus gigas	
P. duplicatus	see	Tholodus	
P. gigas	21.6 cm	2.5 m	Anisian-Ladinian
P. gracilis	indeterminate material		
P. hypsicephalus	see	Placodus gigas	
P. hypsiceps	see	Placodus gigas	
P. impressus	see	Placodus gigas	
P. laticeps	see	Cyamodus muensteri	
P. munsteri	see	Cyamodus muensteri	
P. pachygnathus	see	Placodus gigas	
P. quinimolaris	see	Placodus gigas	
P. rostratus	see	Cyamodus rostratus	
P. rugosus	see	Placodus gigas	
P. sp.			L.Jurassic?
P. strunzi	see	Placodus gigas	
P. zittelli	see	Psephoderma alpinum	
Placosauriops			M.Eocene
P. abderhaldeni		16 cm	M.Eocene
P. weigelti		20 cm?	M.Eocene
Placosauroides	probably	Placosauriops	M.Eocene
P. abderhaldeni	probably	Placosauriops abderhaldeni	

Placosaurus			M.Eocene-L.Oligocene
P. cayluxi	nomen dubium		U.Eocene
P. europaeus	7 cm		U.Eocene
P. galliae	nomen dubium		U.Eocene
P. gaudryi	nomen dubium		U.Eocene
P. leenhardtii	see Placosaurus quercyi		
P. margariticeps			U.Eocene
P. mongoliensis			M-U.Eocene
P. quercyi	6 cm?		U.Eocene
P. rugosus			U.Eocene
P. sp.			U.Eocene
P. waltheri	nomen dubium		Lutetian
Placotherium	see Placosaurus		M.Eocene
P. waltheri	see Placosaurus waltheri		Lutetian
Planocephalosaurus	3.4 cm	20 cm	U.Triassic
P. robinsonae	18 mm	15 cm	Rhaetian
P. sp.			
Platecarpus	70 cm	5.8 m	M-U.Cretaceous
P. abruptus	see Platecarpus coryphaeus		Maastrichtian
P. af. Somenensis			
P. anguligerus (anguiliferus)			U.Cretaceous
P. bocagei			Turonian
P. cf. Somenensis			
P. clidastoides	see Ectenosaurus clidastoides		
P. coryphaeus	60 cm	5.8 m	Santonian
P. curtirostris			U.Cretaceous
P. glandiferus			U.Cretaceous
P. ictericus			Santonian
P. intermedius	nomen dubium		
P. latispinus			U.Cretaceous
P. mudgei			U.Cretaceous
P. planifrons			Santonian
P. ptychodon			Maastrichtian
P. somenensis	see P. tympaniticus or Plioplatecarpus somenensis		
P. sp.			U.Cretaceous
P. sp.			Campanian
P. tectulus			U.Cretaceous
P. tympaniticus		6.2 m	Santonian
Platydactylus	see Gekko		
P. minutus	see Gekko minutus		
Platyoropha	see Bradysaurus		M.Permian
P. broomi	see Bradysaurus broomi		
Platyorpha	probably Platyoropha, see Brachypareia		
P. broomi	see Brachypareia watsoni		
Platypterygius		7 m	L-U.Cretaceous
P. americanus		7 m	U.Cretaceous
P. australis	131 cm	7 m	L-U.Cretaceous
P. bannovkensis			Cenomanian
P. bedengensis			Hauterivian
P. birjukovi			Hauterivian
P. compylodon			L-U.Cretaceous

<i>P. hauthali</i>			
<i>P. hercynicus</i>	see <i>Ichthyosaurus hercynicus</i>		
<i>P. kiprijanoffi</i>	82 cm?		Albian-Cenomanian
<i>P. longmani</i>		7 m	Albian
<i>P. platydactylus</i>			
<i>P. steleodon</i>			Hauterivian-Barremian
<i>Platyrhachis</i>	see <i>Rhineura</i>		
<i>P. coloradensis</i>	see <i>Rhineura coloradensis</i>		Orellan
<i>P. rhambastes</i>	see <i>Cremastosaurus carinicolis</i>		
<i>P. unipedalis</i>	see <i>Cremastosaurus unipedalis</i>		
<i>Plesiolacerta</i>			U.Paleocene-L.Oligocene
<i>P. lydekkeri</i>			Headonian
<i>P. paleocenica</i>			U.Paleocene
<i>Plesiopleurodon</i>	70 cm	2.85 m	M.Cretaceous
<i>P. wellesi</i>	70 cm	2.85 m	Cenomanian
<i>Plesiorhineura</i>			M.Paleocene
<i>P. tsentasi</i>			Torrejonian
<i>Plesiosaurus</i>	20 cm	4.9 m	L.Jurassic
<i>P. affinis</i>			
<i>P. arcuatus</i>	see <i>Eurycleidus arctuatus</i>		
<i>P. australis</i>	see <i>Mauisaurus haasti</i> (some material indeterminate)		
<i>P. balticus</i>	see <i>Cimoliasaurus?</i>		
<i>P. bavaricus</i>			
<i>P. bernardi</i>	see <i>Cyrmocetus bernardi?</i>		Senonian
<i>P. bitractensis</i>			
<i>P. bomalospondylus</i>	see <i>Plesiosaurus homalospondylus</i>		
<i>P. brachistospondylus</i>			
<i>P. brachycephalus</i>	see <i>Plesiosaurus macrocephalus</i>		
<i>P. brachypterygius</i>	see <i>Plesiosaurus brachypterygius</i>		
<i>P. brachypterygius</i>	see <i>Plesiosaurus guilelmiimperatoris?</i>		
<i>P. brevis</i>			
<i>P. capensis</i>			
<i>P. carinatus</i>			
<i>P. cf. Guilelmiimperatoris</i>			
<i>P. chilensis</i>			
<i>P. cliduchus</i>	see <i>Thalassiodracon hawkinsi</i>		
<i>P. compressus</i>			
<i>P. constrictus</i>			
<i>P. conybeari</i>		4.9 m	L.Jurassic
<i>P. conybeare</i>	see <i>Attenborosaurus conybeare</i>		
<i>P. costatus</i>			
<i>P. cramptoni</i>	see <i>Rhomaleosaurus cramptoni</i>		
<i>P. crassicostatus</i>	indeterminate material		Maastrichtian
<i>P. cynodeirus</i>			
<i>P. depressicostatus</i>			
<i>P. depressus</i>			
<i>P. dibothricus</i>			
<i>P. doedicomus</i>	non-pleiosauran		
<i>P. dolichodeirum</i>	see <i>Plesiosaurus dolichodeirus</i>		
<i>P. dolichodeirus</i>	21 cm	3.5 m	Sinemurian
<i>P. dolichodirus</i>	see <i>Plesiosaurus dolichodeirus</i>		

P. eleutheraxon	indeterminate material, but probably Thalassiodracon hawkinsi	
P. ellipso-spondylus		
P. erraticus		
P. etheridgii	see Thalassiodracon hawkinsi	
P. eurymerus	see Cryptocleidus eurymerus	Callovian
P. eury-spondylus		
P. guilelmi-imperatoris	3.4 m	Toarcian
P. gulo		
P. gurgitis		
P. hawkinsii (hawkinsi)	see Thalassiodracon hawkinsi	
P. helmersenii	indeterminate material	Campanian
P. hesternus		U. Jurassic
P. hexagonalis		
P. hexatarso-stinus	see Thalassiodracon hawkinsi	
P. holmesi	indeterminate material	Maastrichtian
P. homalo-spondylus	see Microcleidus	
P. homospondylus		
P. hoodi	indeterminate material	Maastrichtian
P. houzeaui		
P. ichthyo-spondylus	see Cimoliasaurus?	
P. indicus		
P. infraplanus		
P. latispinus		
P. leptopleuron		
P. levis		
L. lockwoodi	see Taphrosaurus lockwoodii	
P. longirostris	see Macroplata longirostris	
P. mackayi	indeterminate material	Maastrichtian
P. macrocephalus	3.23 m	Sinemurian
P. macromus	see Plesiosaurus dolichodeirus	
P. macropterus	see Microcleidus	L. Jurassic
P. macro-spondylus		Cretaceous
P. macrourus	see Plesiosaurus dolichodeirus	
P. manselli		
P. mauritanicus		Maastrichtian
P. megacephalus	see Eurycleidus megacephalus	
P. megapleuron		
P. megdeirus		
P. mexicanus		
P. microdeirus		
P. morinicianus		
P. neocomiensis		
P. nordmanni	indeterminate material	L. Cretaceous
P. nothosauroides		
P. novomexicanus		Cretaceous
P. ophiodeirus		
P. oxoniensis	see Cryptocleidus oxoniensis	
P. pachyomus		
P. pectopleuron		
P. pentagonus		
P. philarchus	see Peloneustes philarchus	

P. phillipsi			
P. planus			
P. p. trigonallis			
P. platydeirus			
P. plicatus			
P. poecilospondylus			
P. posiondoniae			
P. priscus	see	Plesiosaurus dolichodeirus	
P. propinquus	see	Rhomaleosaurus	
P. robustus			
P. rostratus	see	Archaeonectrus rostratus	
P. rugosus	see	Eretmosaurus rugosus	
P. simpsoni			
P. sp.			Cretaceous
P. sp.			L.Jurassic
P. speciosus	see	Nothosaurus mirabilis	
P. subconcauus			
P. subdepressus			
P. subplanus			
P. subtrigonus			
P. suevicus			
P. suprajurensis	see	Dakosaurus suprajurensis, in Crocodylia Index	
P. sutherlandi			Cretaceous
P. tournemirensis	see	Occitanosaurus tournemirensis	
P. traversi	indeterminate material		Maastrichtian
P. triatarsostinus	see	Thalassiodracon hawkinsi	
P. trigonus			
P. tritarsostinus	see	Thalassiodracon hawkinsi	
P. trochanterius	see	Colymbosaurus trochanterius	
P. truncatus			
P. validus			
P. winspitensis			
P. zetlandicus	see	Rhomaleosaurus zetlandicus	
Plesiotylosaurus	1 m	10.15 m	U.Cretaceous
P. crassidens	91 cm	10.15 m	Maastrichtian
Plesiotyrannus	possibly	Plesiotylosaurus	
P. crassidens	possibly	Plesiotylosaurus	
Plestiodon			
P. galliae	see	Agama galliae	
P. quercyi	see	Placosaurus quercyi	
Pleuradontagama	see	Pleurodontagama	
Pleuristion	see	Protocaptorhinus	L.Permian
P. brachycoelus (brachycoelous)	see	Protocaptorhinus pricei	L.Permian
Pleurodontagama			U.Cretaceous
P. aenigmatodes			Campanian
Pleurodus	see	Placodus	
Pleurosaurus	79 mm	60 cm	U.Jurassic-L.Cretaceous
P. ginsburgi	79 mm	60 cm	L.Cretaceous
P. goldfussi	79 mm	60 cm	U.Jurassic
Plioplatecarpus		7.7 m?	U.Cretaceous
P. cf. Primaevus			Campanian

P. crassartus			
P. depressus			U.Cretaceous
P. houzeaui		4.6 m	U.Cretaceous
P. marshi (marshii)		6 m	Maastrichtian
P. primaevus	45 cm	7 m	Campanian
P. scanicus			
P. somenensis			
P. sp.	1 m	7 m	
Pliosaurus	2 m	12.3 m?	L-U.Jurassic
P. andrewsi			Callovian
P. brachistospondylus	probably	Pliosaurus brachyspondylus	
P. brachydeirus		10.15 m	
P. brachyspondylus			U.Jurassic
P. cf. Grandis	see	Liopleurodon rossicus?	
P. chiliensis			
P. evansi			M.Jurassic
P. ferox			
P. giganteus	see	Liopleurodon ferox?	Oxfordian
P. grandis		10.8 m	Oxfordian
P. irgisensis	98 cm?	6.15 m	Tithonian
P. macromerus (macromerius)	see	Liopleurodon macromerus	Callovian-Kimmeridgian
P. portlandicus	see	Colymbosaurus trochanterius	
P. rossicus	see	Liopleurodon rossicus	Tithonian
P. rostratus			L.Jurassic
P. sp.			Oxfordian
P. trochanterius	see	Machimosaurus hugii?, in Crocodylia Index	
P. wosinskii	see	Pliosaurus brachyspondylus?	
Plotosaurus	60 cm	13.2 m	U.Cretaceous
P. bennisoni	38 cm	8.9 m	Maastrichtian
P. tuckeri	60 cm	13.2 m	Maastrichtian
Pluridens		9.2 m	U.Cretaceous
P. walkeri		9.2 m	Maastrichtian
Plutoniosaurus			U.Cretaceous
P. bedengensis	see	Platypterygius bedengensis	
Podargosaurus	see	Petrolacosaurus	
Podopteryx	see	Sharovipteryx	
P. mirabilis	see	Sharovipteryx mirabilis	
Poecilospondylus			L.Permian
P. francisi	see	Varanosaurus acutirostris	Leonardian
Pogona			Pleistocene
Poliosaurus	see	Ophiacodon	L.Permian
P. uniformis	see	Ophiacodon uniformis	L.Permian
Polrussia			U.Cretaceous
P. mongoliensis	1 cm		Aptian
Polycotylus	91 cm	5.2 m	U.Cretaceous
P. brevispondylus	indeterminate material		Cenomanian
P. dolichops			
P. dolichopus	see	Polycotylus latipinnis & Dolichorhynchops sp.	
P. donicus	indeterminate material		Senonian
P. epigurgitis	indeterminate material		Cenomanian
P. ichthyospondylus			

P. i. Tanais	indeterminate material			Cenomanian
P. ischiadicus	see Thalassiosaurus ischiadicus			
P. latipinnis		5.2 m		Santonian
P. orientalis	indeterminate material			Senonian
P. tenuis	indeterminate material			Maastrichtian
P. ultimus	indeterminate material			Campanian
Polyglyphanodon	8.3 cm	46 cm		U.Cretaceous
P. bajaensis				Campanian
P. sternbergi	8 cm	67 cm?		Santonian-Campanian
P. sternbergeri	see Polyglyphanodon sternbergi?			
Polygonodon				U.Cretaceous
P. vetus	a tooth that belongs to a fish			
Polyptychodon	172 cm	10.8 m		U.Cretaceous
P. arcahi				
P. continuus (continus)				
P. hudsoni				
P. interruptus		10.8 m		
P. mackesoni				
P. mexicanus	see Plesiosaurus mexicanus			
P. neocomiensis				
P. patagonicus				
P. rugosus	see Deinonychus rugosus, in Crocodylia Index			
Polyodontosaurus				U.Cretaceous
P. grandis				Campanian
Polysphenodon				U.Triassic
P. muelleri				U.Triassic
P. sp.				
Pontosaurus				L.Cretaceous
Poposaurus				U.Triassic
P. gracilis				U.Triassic
P. sp.				U.Triassic
Postosuchus	50 cm	2 m(b)	4 m	U.Triassic
P. kirkpatricki				Carnian
Prestosuchus			4.8 m	M.Triassic
P. chiniquensis	71 cm?	1 m	4.8 m	Norian
P. loricatus				Norian
P. sp.				Norian
Pricea	see Prolacerta			
P. longiceps				L.Triassic
Primaderma				M.Cretaceous
P. nessovi				Albian-Cenomanian
Prionosaurus	see Exostinus			
P. regularis	see Exostinus lancensis			Maastrichtian
Priosphenodon		1 m	15 kg	L.Cretaceous
P. avelasi		1 m	15 kg	L.Cretaceous
Priscagama				U.Cretaceous
P. gobiensis	2.8 cm			Campanian
Pristiguana				U.Cretaceous
P. brasiliensis	1 cm?			U.Cretaceous
Proaigialosaurus				U.Jurassic
Procerosaurus	see Tanystropheus			

Procerosuchus				M-U.Triassic
<i>P. celer</i>		2.75 m		U.Triassic
Procolophon	5.7 cm	33 cm		L.Triassic
<i>P. baini</i>	see	Procolophon	trigoniceps	
<i>P. cuneiceps</i>	see	Procolophon	trigoniceps	
<i>P. griersoni</i>	see	Procolophon	trigoniceps	
<i>P. laticeps</i>	see	Procolophon	trigoniceps	L.Triassic
<i>P. minor</i>	see	Procolophon	trigoniceps	
<i>P. platyrhinus</i>	see	Procolophon	trigoniceps	
<i>P. pricei</i>				L.Triassic
<i>P. sp.</i>	4 cm	23 cm?		L.Triassic
<i>P. sp.</i>				L.Triassic
<i>P. sphenorhinus</i>	see	Procolophon	trigoniceps	
<i>P. trigoniceps</i>		30 cm		Scythian
Procolophonoides				L.Triassic
Procotylus				
Prodenteia				U.Cretaceous
<i>P. ministra</i>				U.Cretaceous
Proelginia	see	Scutosaurus		U.Permian
<i>P. permicus</i> (permiana)	see	Scutosaurus	karpinskii	
Proglyptosaurus				L.Eocene
<i>P. huerfanensis</i> (huefanensis)				Ypresian
Prognathodon	1.4 m	12.4 m?		U.Cretaceous
cf. <i>P. giganteus</i>				Maastrichtian
<i>P. cf. Overtoni</i>				U.Cretaceous
<i>P. crassartus</i>				U.Cretaceous
<i>P. currii</i>	1.4 m	12.4 m?		U.Cretaceous
<i>P. giganteus</i>	86 cm	10.15 m		Campanian-Maastrichtian
<i>P. overtoni</i>	71 cm	8.3 m		U.Cretaceous
<i>P. rapax</i>				Maastrichtian
<i>P. saturator</i>	140 cm?	10.7 m?		Maastrichtian
<i>P. solvayi</i>	60 cm	6.15 m		Maastrichtian
<i>P. stadtmani</i>	125 cm	10.5 m		Campanian
<i>P. waiparensis</i> (waiparaensis)	111 cm	10.8 m		Maastrichtian
Prognathosaurus	see	Prognathodon		
Progonosaurus				Eocene
Proiguana	see	Placosaurus		
<i>P. europeana</i>	see	Placosaurus	europaeus	
Prolacerta	6.4 cm	1 m		L.Triassic
<i>P. broomi</i>				L.Triassic
<i>P. sp.</i>				L.Triassic
Prolacertoides				L.Triassic
<i>P. jimusarensis</i>				L.Triassic
Promystriosuchus	see	Paleorhinus		U.Triassic
<i>P. ehlersi</i>	see	Paleorhinus	ehlersi	
Proneusticosaurus		76 cm		M.Triassic
<i>P. carinthiacus</i>				Anisian-Ladinian
<i>P. madelungi</i>				Anisian-Ladinian
<i>P. silesiacus</i>		76 cm		Anisian-Ladinian
Propappus	see	Pareiasaurus		M-U.Permian
<i>P. omocratus</i>	see	Pareiasaurus	omocratus	

<i>P. parvus</i>	see <i>Pareiasaurus parvus</i>	
<i>P. rogersi</i>	see <i>Pareiasaurus rogersi</i>	
<i>Proplatynota</i>	see <i>Proplatynotia</i>	
<i>Proplatynotia</i>	6.5 cm?	U.Cretaceous
<i>P. longirostrata</i>	4 cm	U.Cretaceous
<i>Propodinema</i>	see <i>Tupinambis</i>	
<i>P. oligocena</i>	see <i>Tupinambis paranensis</i>	
<i>P. paranensis</i>	see <i>Tupinambis paranensis</i>	
<i>Propseudopus</i>	see <i>Ophisaurus</i>	
<i>P. cayluxi</i>	see <i>Placosaurus cayluxi</i>	
<i>P. fraasii</i>	see <i>Ophisaurus moguntinus</i>	
<i>P. voigti</i>	see <i>Ophisaurus hallensis</i>	
<i>Protenodontosaurus</i>		U.Triassic
<i>P. italicus</i>	10.3cm?	Carnian
<i>Proteosaurus</i>	see <i>Ichthyosaurus</i>	
<i>Proterochampsia</i>		1.8 m U.Triassic
<i>P. barrionuevoi</i>	44 cm	3.5 m? Carnian
<i>P. nodosa</i>		Carnian
<i>Proterosaurus</i>	see <i>Protorosaurus</i>	
<i>Proterosuchus</i>	see <i>Chasmatosaurus?</i>	L.Triassic
<i>P. fergusi</i>	see <i>Proterosuchus vanhoepeni</i>	L.Triassic
<i>P. sp.</i>		U.Permian
<i>P. vanhoepeni</i>		L.Triassic
<i>P. yuani</i>		L.Triassic
<i>Protocaptorhinus</i>		L-U.Permian
<i>P. pricei</i>		Wolfcampian
<i>P. sp.</i>		Dzhulfian
<i>Protoclepsidrops</i>	see <i>Protoclepsydrops</i>	
<i>Protoclepsydrops</i>		L.Pennsylvanian
<i>P. haplous</i>		Westphalian
<i>Protoichthyosaurus</i>		2 m+ L.Jurassic
<i>P. prosostealis</i>		Hettangian
<i>P. prostaxalis</i>		Hettangian
<i>Protolacerta</i>		L.Jurassic
<i>P. patagonica</i>	nomen dubium	L.Jurassic
<i>Protorosaurus</i>		2 m U.Permian
<i>P. huxleyi</i>	see <i>Adelosaurus huxleyi</i>	U.Permian
<i>P. speneri</i>		U.Permian
<i>Protorothyris</i>		L.Permian
<i>P. archeri</i>	5 cm?	Wolfcampian
<i>Protosaurus</i>	see <i>Protorosaurus</i>	
<i>Prototeius</i>		U.Cretaceous
<i>P. stageri</i>	2.2 cm	Campanian
<i>Protrachysaurus</i>	see <i>Placosaurus</i>	
<i>P. gaudryi</i>	see <i>Placosaurus gaudryi</i>	
<i>Provaranosaurus</i>		M.Paleocene-L.Eocene
cf. <i>P. sp.</i>		Torrejonian-Wasatchian
<i>P. acutus</i>	12 cm?	Tiffanian
<i>P. sp.</i>		Wasatchian
<i>Proxestops</i>		L-M.Paleocene
<i>P. cf. Jepseni</i>		Tiffanian

P. cf. Silberlingi			Torrejonian
P. jepseni	see Proxestops silberlingii		Puercan-Wasatchian
P. piercei	nomen dubium		Wasatchian
P. silberlingii			Torrejonian
P. sp.			Puercan
P. sp.			Campanian
Psephoderma		2 m	U.Triassic
P. alpinum(alpinus,alpina)		2 m	Norian-Rhaetian
P. anglicum	may be Psephoderma alpinum		Rhaetian
P. raeticum	see Macroplacus raeticum?		
Psephosaurus			M-U.Triassic
P. mosis	belongs in different genus		Anisian
P. picardi			Anisian-Ladinian
P. ramonensis	nomen nudum		
P. rhombifer	see Psephosaurus sinaiticus		Anisian
P. sinaiticus			Anisian
P. sp.			Triassic
P. suevicus			Ladinian
Pseudeumeces			U.Eocene-L.Oligocene
P. cadurcensis	2 cm?		Headonian
P. pouiti	see Ligerosaurus pouiti		M.Miocene
P. wahlbeckensis			U.Paleocene
Pseudolacerta			L.Eocene-L.Oligocene
P. lamandini	5 cm?		U.Eocene-L.Oligocene
P. mucronata	see Plesiolacerta lydekkeri		L.Eocene-L.Oligocene
P. sp.			L-U.Eocene
Pseudolagosuchus	30 cm	107 cm 2 kg	M.Triassic
P. major	30 cm	107 cm 2 kg	Ladinian
Pseudopalatus	Rutiodon		U.Triassic
P. andersoni	possibly Rutiodon andersoni		Norian
P. buceros			Norian-Rhaetian
P. mccauleyi			
P. pristinus	see Rutiodon pristinus		Norian-Rhaetian
Pseudopus	see Ophisaurus		
P. fraasi	see Ophisaurus moguntinus		
P. rugosus	see Ophisaurus rugosus		
Pseudorhineura	7.8 mm		M.Oligocene
P. minuta	see Rhineura hatcheri		M.Oligocene
Pseudorhinura	probably Pseudorhineura		
Pseudosaurillus			U.Jurassic
cf. P. sp.			U.Jurassic
P. becklesi			Portlandian
P. sp.			Purbeckian
Psilotrachelosaurus			M.Triassic
P. toeplitzchi	see Neusticosaurus toeplitzchi		
P. toplitschi	see Psilotrachelosaurus toeplitzchi		
Pterycollasaurus	probably Pterycollosaurus, see Mosasaurus		
Pterycollosaurus	see Mosasaurus		
P. maximiliani			U.Cretaceous
Ptilotodon			L.Cretaceous
P. wilsoni			Aptian-Albian

Puercosaurus			L.Permian
Pumilia			Pliocene-Pleistocene
<i>P. novaceki</i>			Blancan-Irvingtonian
Pygopus			Miocene
Qianichthyosaurus			U.Triassic
<i>Q. zhoui</i>	24 cm	1.5 m	U.Triassic
Qianshanosaurus			Paleocene
<i>Q. huangpuensis</i>	4.5 cm?		Paleocene
Rachitrema			
<i>R. pellati</i>			
Rajaurisauris	probably a fish		M.Eocene
<i>R. estesi</i>	probably a fish		M.Eocene
Rajaurisaurus	see Rajaurisauris		
<i>R. estesi</i>	see Rajaurisauris estesi		
Rarajugalosaurus	see Clevosaurus		L.Jurassic
<i>R. mcgilli</i>	see Clevosaurus mcgilli		
Rausuchus		4.6 m	M.Triassic
<i>R. sp.</i>			
<i>R. tiradentes</i> (tiradentes)		4 m	Carnian
Rebbanasaurus			L.Jurassic
<i>R. jaini</i>	2.5 cm?		L.Jurassic
Redondasaurus			U.Triassic
<i>R. bermani</i>			Rhaetian
<i>R. gregorii</i>	see Pseudopalatus pristinus		Rhaetian
Redondasuchus			U.Triassic
<i>R. reseri</i>			Norian
Restes			U.Paleocene-L.Eocene
<i>R. rugosus</i>	1.5 cm?		Tiffanian-Wasatchian
<i>R. sp.</i>			Campanian
Rhabdopelix			U.Triassic
Rhadinosuchus	see Cerritosaurus		M.Triassic
<i>R. gracilis</i>	see Cerritosaurus binsfeldi		Ladinian
Rhaeticonia			M.Triassic
<i>R. rothipletzi</i>			Ladinian
Rhamphosaurus	see Tylosaurus		
Rhamposaurus	see Tylosaurus		
Rhineura			M.Oligocene-U.Pleistocene
<i>R. amblyceps</i>	see Rhineura hatcheri		M.Oligocene
<i>R. attenuatus</i>	see Rhineura hatcheri		M.Oligocene
<i>R. coloradensis</i>		15 cm?	Chadronian
<i>R. floridana</i>			U.Blancan-Rancholabrean
<i>R. hatcheri</i> (hatcherii)	2 cm		Orellan-Whitneyan
<i>R. hibbardi</i>	see Rhineura hatcheri		M.Oligocene
<i>R. marslandensis</i>			M.Miocene
<i>R. minutus</i>	see Rhineura hatcheri		
<i>R. sepultura</i>			M.Miocene
<i>R. sp.</i>			Bridgerian-Chadronian
<i>R. sternbergii</i>	see Rhineura hatcheri		M.Oligocene
<i>R. wilsoni</i>	see Rhineura hatcheri		M.Oligocene
Rhinosauriscus	see Amphibia Index		U.Permian
<i>R. jasykowii</i>	see Amphibia Index		Tatarian

Rhinosaurus	see Amphibia Index			U.Permian
<i>R. jasykovii</i> (<i>jasikovii</i>)	see Amphibia Index			Tatarian
<i>R. micromus</i>	see Tylosaurus prorigor			U.Cretaceous
Rhiodenticulatus				L.Permian
Rhipaeosaurus				M.Permian
<i>R. talonophorus</i>				M.Permian
<i>R. tricuspiciens</i>				Wordian
Rhipeosaurus	see Rhipaeosaurus			
Rhiphaeosaurus	see Rhipaeosaurus			
Rhodanogekko				U.Eocene-L.Oligocene
<i>R. vireti</i>				U.Eocene
Rhomaleosaurus	1 m	7.5 m	8.9 t	L.Jurassic
<i>R. arctuatus</i>		5.2 m	2.6 t	
<i>R. cramptoni</i>		6.9 m	6.3 t	Toarcian
<i>R. megacephalus</i>	see Eurycleidus megacephalus			
<i>R. propinquus</i>		4 m	1.5 t	Hettangian-Toarcian
<i>R. sp.</i>		5.3 m		L.Jurassic
<i>R. thornorni</i>				
<i>R. victor</i>				Toarcian
<i>R. zetlandicus</i>				Toarcian
Rhombopholis				M.Triassic
<i>R. scutulatus</i> (<i>scutulata</i>)		8 cm?		Anisian
Rhynchosaurus	14 cm	1 m		M-U.Triassic
<i>R. articeps</i> (<i>articeps</i>)	8 cm	54 cm		Anisian
<i>R. brodiei</i>	14 cm	1 m		M.Triassic
<i>R. orientalis</i>	see Monjurosuchus orientalis			Tithonian
<i>R. spenceri</i>	17.5 cm	1.3 m		Anisian
Rhytidodon	see Rutiodon			
<i>R. rostratus</i>	see Rutiodon rostratus			
<i>R. validus</i>	see Rutiodon validus			
Riabinimus				L.Permian
"Richmond Pliosaur"		4.9 m		L.Cretaceous
Rikisaurus		7.4 m		U.Cretaceous
<i>R. tehoensis</i>	see Moanasaurus			Campanian-Maastrichtian
Rikkisaurus				U.Cretaceous
<i>R. tehoensis</i>	see Moanasaurus			Campanian-Maastrichtian
Rileya	Occupied, see Rileyasuchus			
<i>R. bristolensis</i>	occupied, see Rileyasuchus bristolensis			
Rileyasuchus	presently considered a dinosaur			
<i>R. bristolensis</i>				M.Triassic
Riojasuchus		3 m?		U.Triassic
<i>R. tenuiceps</i> (<i>tenuisiceps</i>)	25 cm	122 cm		Norian-Rhaetian
Rjabininus				U.Permian
Romeria				L.Permian
<i>R. sp.</i>				
<i>R. texana</i>				Sakmarian-Artinskian
Rothaniscus	possibly Rothianiscus			M.Permian
Rothianiscus				L-U.Permian
<i>R. multidonta</i>				L-U.Permian
Rothia	see Rothianiscus			M.Permian
<i>R. multidonta</i>	see Rothianiscus multidonta			L-U.Permian

Rothioniscus	see	Rothianiscus	
Rubricacaecilla			L.Cretaceous
Russellosaurus			
Ruthiromia			U.Pennsylvanian-L.Permian
R. elcobriensis			U.Pennsylvanian-L.Permian
Rutiodon	155 cm	7.8 m?	U.Triassic
R. adamanensis	possibly not a phytosaur		Carnian
R. andersoni	86 cm	4.3 m?	U.Triassic
R. buceros	81 cm	4 m?	U.Triassic
R. carolinensis	70 cm?		Carnian-Norian
R. crosbiensis	86 cm	4.3 m?	Carnian
R. doughtyi			U.Triassic
R. gregorii	155 cm	7.8 m?	Carnian-Norian
R. imperfecta	112 cm	5.6 m?	U.Triassic
R. leai			U.Triassic
R. lepturus			Carnian
R. lithodendrorum			U.Triassic
R. manhattanensis			Norian
R. pennsylvanicus?			U.Triassic
R. pristinus			U.Triassic
R. rostratus			U.Triassic
R. rutimeyeri	102 cm?		Rhaetian
R. scolopax			U.Triassic
R. serridens			L.Triassic
R. sp.		2.5 m	Carnian
R. sp.			Rhaetian
R. studeri	89 cm	4.5 m?	U.Triassic
R. tenuis			U.Triassic
R. validus	117 cm	5.9 m?	U.Triassic
R. zunii			U.Triassic
Sakurasaurus			L.Cretaceous
S. shokawensis			L.Cretaceous
Saltoposuchus	see	Crocodylia Index	
Saltopus		58 cm	U.Triassic
Samaria			L.Triassic
S. concinna			Olenekian
Sanchiaosaurus			M.Triassic
S. dengi	15 cm?	115 cm?	Anisian-Ladinian
Sanchuansaurus			U.Permian
Sangiorgiosaurus	see	Phalarodon or Mixosaurus	
S. kuhnschnyderi	see	Mixosaurus kuhnschnyderi	M.Triassic
Saniwa		2.15 m+	M.Paleocene-Oligocene
cf. S. sp.			Torrejonian
cf. S. sp.			Wasatchian
S. aff. Ensidents			U.Paleocene
S. agilis		60 cm?	Bridgerian
S. australis	nomen dubium		Arikareean
S. brooksi			U.Eocene
S. cf. Ensidents			Wasatchian
S. crassa (crassus, crassas)		1.5 m?	Bridgerian
S. ensidents (edsodens, edsidens)	10.6 cm	1.8 m?	Wasatchian-Bridgerian

<i>S. feisti</i>				Lutetian
<i>S. grandis</i>		2.15 m+		Wasatchian-Bridgerian
<i>S. leptodus</i>	see <i>Saniwa</i>	<i>ensidens</i>		Bridgerian
<i>S. major</i>	see <i>Saniwa</i>	<i>crassa</i>		Bridgerian
<i>S. orsmaelensis</i>				Ypresian
<i>S. paucidens</i>		122 cm?		Bridgerian-Uintan
<i>S. sp.</i>				L.Eocene-M.Oligocene
<i>Saniwides</i>				U.Cretaceous
<i>S. mongoliensis</i>	4.5 cm			Campanian
<i>Sanjuansaurus</i>				
<i>Santaisaurus</i>	1.5 cm			L.Triassic
<i>S. yuani</i>				L.Triassic
<i>Sapheosaurus</i>	2.7 cm	46 cm?		U.Jurassic
<i>S. sp.</i>				
<i>S. thiollieri</i> (<i>thiollierei</i>)	2.7 cm	70 cm		U.Jurassic
<i>Sarmatosuchus</i>				M.Triassic
<i>S. otschevi</i>	17 cm+			Anisian
<i>Sauranodon</i>	see <i>Sapheosaurus</i>			U.Jurassic-L.Cretaceous
<i>S. discus</i>	see <i>Baptanodon</i>	<i>discus</i>		U.Jurassic
<i>S. natans</i>	see <i>Baptanodon</i>	<i>natans</i>		U.Jurassic
<i>Saurillodon</i>				U.Jurassic
<i>S. henkeli</i>	1 cm?			Kimmeridgian
<i>S. proraformis</i>				Kimmeridgian
<i>Saurillus</i>				U.Jurassic
<i>S. henkeli</i>	see <i>Saurillodon</i>	<i>henkeli</i>		
<i>S. obtusus</i>				Kimmeridgian
<i>S. proraformis</i>	see <i>Saurillodon</i>	<i>proraformis</i>		
<i>S. robustidens</i>	see <i>Paramacellodus</i>	<i>oweni</i>		
<i>Sauriscus</i>	see <i>Estescincosaurus</i>			U.Cretaceous
<i>S. cooki</i>	see <i>Estescincosaurus</i>	<i>cooki</i>		Campanian
<i>S. sp.</i>				Campanian
<i>Sauromalus</i>				L.Pleistocene-Recent
<i>S. after</i>				
<i>S. obesus</i>	living Chuckwalla			Irvingtonian-Recent
<i>Sauromorus</i>	see <i>Ophisaurus</i>			
<i>S. ambiguus</i>	nomen dubium			L.Miocene
<i>S. lacertinus</i>	nomen dubium			L.Miocene
<i>Saurophidium</i>	see <i>Pleurosaurus</i>			
<i>Saurophis</i>	nomen dubium			U.Pleistocene
<i>S. crassus</i>	nomen dubium			U.Pleistocene
<i>Saurorictus</i>				U.Permian
<i>S. australis</i>	2.2 cm			Tatarian
<i>Saurosphargis</i>				M.Triassic
<i>S. voltzi</i>				Anisian
<i>Saurosternon</i>		15 cm?		U.Permian-L.Triassic
<i>S. baini</i> (<i>bainii</i>)		8 cm?		U.Permian
<i>S. griesbachi</i>	see <i>Heleosuchus</i>	<i>griesbachi</i>		
<i>Saurosternum</i>	see <i>Sclerosaurus?</i>			
<i>Saurosuchus</i>	76 cm	138 cm	7 m 2 t	U.Triassic
<i>S. galilei</i>			7 m 2 t	Carnian
<i>S. sp.</i>				Carnian

Scalaposaurus	see Scaloposaurus	
Scandensia		
Scanisaurus		U.Cretaceous Senonian
<i>S. nazarowi</i>		
Scaphonychimus	see Scaphonyx	
<i>S. eurychorus</i>	see Scaphonyx <i>fischeri</i> ?	
Scaphonyx	94 cm? 5.5 m	M-U.Triassic
<i>S. australis</i>	see Scaphonyx <i>fischeri</i> ?	
<i>S. fischeri</i>	see Hyperodapedon <i>sanjuanensis</i>	
<i>S. sanjuanensis</i>	see Hyperodapedon <i>sanjuanensis</i>	
<i>S. sulcognathus</i>		Carnian
Scelerosaurus	see Sclerosaurus	
<i>S. armatus</i>	see Sclerosaurus <i>armatus</i>	
Sceloporus		U.Miocene-Recent
<i>S. cf. Clarki</i>		Holocene
<i>S. cf. Jarrovi</i>		Holocene
<i>S. cf. Magister</i>		U.Miocene-Holocene
<i>S. cf. Robustus</i>		U.Pliocene
<i>S. cf. Undulatus</i>		Rancholabrean-Holocene
<i>S. cf. Variabilis</i>		Rancholabrean
<i>S. graciosus</i>	living Sagebrush Lizard	Rancholabrean-Recent
<i>S. holmani</i>	see <i>Phrynosoma holmani</i>	
<i>S. jarrovi</i>	living Mountain Spiny Lizard	Rancholabrean-Recent
<i>S. magister</i>	living Desert Spiny Lizard	Blancan-Recent
<i>S. nr. Undulatus</i>		Hemphillian
<i>S. occidentalis</i>	living Western Fence Lizard	Rancholabrean-Recent
<i>S. olivaceous</i>	living Texas Spiny Lizard	U.Pliocene-Recent
<i>S. poinsetti</i>	living Crevice Spiny Lizard	Rancholabrean-Recent
<i>S. robustus</i>	9 mm?	U.Blancan
<i>S. sp.</i>		Hemphillian
<i>S. sp.</i>		Barstovian
<i>S. sp.</i>		Arikareean-Rancholabrean
<i>S. undulatus</i>	living Eastern Fence Lizard	Blancan-Recent
<i>S. variabilis</i>	living Rosebelly Lizard	Rancholabrean-Recent
Scelotes		U.Pleistocene-Recent
<i>S. sp.</i>		Rancholabrean
Scenodon	see Thalattosaurus	
<i>S. perrini</i>	see Thalattosaurus <i>perrini</i>	
Scharschengia		L.Triassic
<i>S. enigmatica</i>		Olenekian
<i>S. sp.</i>		Induan-Olenekian
Schilleria		M.Jurassic
Scleromochlus	25 cm	U.Triassic
<i>S. taylori</i>	25 cm	Carnian
Sclerosaurus		L.Triassic
<i>S. armatus</i>	50 cm?	L.Triassic
Scoliomus	see Sphenacodon	L.Permian
<i>S. puercensis</i>	see Sphenacodon <i>ferox</i>	L.Permian
Scoloparia		U.Triassic
<i>S. glyphanodon</i>	4.8 cm?	U.Triassic
Scutosaurus	43 cm 3 m	U.Permian

<i>S. carpinski</i>	see <i>Scutosaurus karpinskii</i>	Tatarian
<i>S. itilensis</i>	see <i>Scutosaurus karpinskii</i>	Tatarian
<i>S. karpinskii</i> (karpinsky)	50 cm 3 m	Tatarian
<i>S. permiana</i> (permianus)	see <i>Scutosaurus karpinskii</i>	Tatarian
<i>S. rossicus</i>	see <i>Deltavjatia vyatkensis</i>	Tatarian
<i>S. tuberculatus</i>	see <i>Scutosaurus karpinskii</i>	Tatarian
Scythosuchus		L.Triassic
<i>S. basileus</i>		L.Triassic
Secodontosaurus	2.5 m	L.Permian
<i>S. longiramus</i>	possibly <i>S. obtusidens</i>	Wolfcampian
<i>S. obtusidens</i>	29 cm?	Wolfcampian
<i>S. sp.</i>		Leonardian
<i>S. willistoni</i>		Leonardian
Secodontosaurus	see <i>Secodontosaurus</i>	
<i>S. obtusidens</i>	see <i>Secodontosaurus obtusidens</i>	
Seeleyosaurus	see <i>Plesiosaurus</i>	
<i>S. holzmadensis</i>	see <i>Plesiosaurus guilelmiimperatoris</i>	
Seemania	possibly <i>Ticinosuchus</i>	L.Triassic
<i>S. palaeotriadica</i>	possibly <i>Ticinosuchus ferox</i> , nomen dubium	
Selmasaurus		U.Cretaceous
<i>S. russelli</i>		Campanian
Serpianosaurus		M.Triassic
<i>S. mirigiolensis</i>	67 cm?	Anisian-Ladinian
Shansisaurus	see <i>Shihtienfenia</i>	U.Permian
<i>S. xuecunensis</i>	see <i>Shihtienfenia permica</i>	U.Permian
Shanshisuchus	see <i>Shansisuchus</i>	
<i>S. shansisuchus</i>	see <i>Shansisuchus shansisuchus</i>	
Shansisuchus	4 m	L.Triassic
<i>S. heiyuekouensis</i>		L.Triassic
<i>S. kuyeheensis</i>		Olenekian
<i>S. shansisuchus</i>	62 cm? 89 cm? 3.2 m?	Olenekian
Sharovipteryx	24 cm?	U.Triassic
<i>S. mirabilis</i>	1.7 cm 20 cm	Norian
Sharovisaurus		U.Jurassic
Shastasaurus		U.Jurassic
<i>S. altispinus</i>	see <i>Shastasaurus pacificus</i>	Carnian
<i>S. alexandrae</i>	see <i>Shastasaurus pacificus</i>	Carnian
<i>S. careyi</i>	10 m 10.2 t	U.Triassic
<i>S. carinthiacus</i>	indeterminate material	Carnian
<i>S. cf. Sp.</i>		Triassic
<i>S. neoscapularis</i>	45 cm 2 m	Norian
<i>S. Neubigi</i>	60 cm? 3 m	Anisian
<i>S. nordensis</i>	indeterminate material	Ladinian
<i>S. osmonti</i>	see <i>Shastasaurus pacificus</i>	Carnian
<i>S. pacificus</i>		Carnian
<i>S. perrini</i>	see <i>Californosaurus perrini</i>	Carnian
<i>S. sieversi</i>	indeterminate material	Norian
<i>S. sp.</i>	see <i>Cymbospondylus</i>	M.Triassic
Shihtienfenia		U.Permian
<i>S. permica</i>		U.Permian
Shingyisaurus		M.Triassic

<i>S. unexpectatus</i> (unexpectus)	see	Nothosaurus?		Anisian
Shinisauroides				U.Cretaceous
<i>S. latipalatum</i>				U.Cretaceous
Shonisaurus	3.7 m?	15.4 m	41 t	U.Triassic
<i>S. mulleri</i>				U.Triassic
<i>S. popularis</i>	3 m	15.4 m	31 t	Carnian
<i>S. silberlingi</i>		12 m	15 t	U.Triassic
<i>S. tingjiensis</i>		10 m?		Norian
Shuvosaurus				U.Triassic
<i>S. inexpectatus</i>				Norian
Sigmala				U.Triassic
<i>S. sigmala</i>				Rhaetian
Sillosuchus		3 m		U.Triassic
<i>S. longicervix</i>				Carnian
Silvestrosaurus				M.Triassic
<i>S. buzzi</i>	see	Lariosaurus	buzzii	Anisian-Ladinian
Simbirskiasaurus				L.Jurassic
<i>S. birjukovi</i>	Platypterygius	birjukovi		Hauterivian
Simila				U.Triassic
Simoedosaurus				U.Cretaceous-Eocene
<i>S. dakotensis</i> (dakodensis)	70 cm			U.Paleocene
<i>S. lemoinei</i>				Thanetian
<i>S. sp.</i>				
Simolestes	82 cm	6.15 m		U.Jurassic
<i>S. indicus</i>				Tithonian
<i>S. keileni</i>				Bajocian
<i>S. nowackianus</i>				U.Jurassic
<i>S. vorax</i>	74 cm	6.15 m		Callovian
Simosaurus	22.5 cm	4 m?		M-U.Triassic
<i>S. cf. Gaillardoti</i>				Ladinian
<i>S. gaillardoti</i>	22.5 cm	4 m?		Ladinian-Norian
<i>S. guiliemi</i>	see	Simosaurus	gaillardoti	
<i>S. g. var. angusticeps</i>	see	Simosaurus	gaillardoti	
<i>S. mougeoti</i>				Anisian-Ladinian
<i>S. pusillus</i>	see	Neusticosaurus	pusillus	
Sineoamphisbaena				U.Cretaceous
<i>S. hexatabularis</i> (hexatabularis)				U.Cretaceous
Sinohydrosaurus	see	Hyphalosaurus		U.Jurassic
<i>S. lingyuanensis</i>	see	Hyphalosaurus	lingyuanensis	
Sinopliosaurus				U.Jurassic
Sinosaurus				L.Jurassic
<i>S. sp.</i>				
Sironectes	see	Platecarpus		U.Cretaceous
Slavoia				U.Cretaceous
<i>S. darevskyi</i> (darevskii)	2.4 cm			U.Cretaceous
Smilodon	preoccupied, see	Carnivora Index		
<i>S. laevis</i>	see	Zanclodon	laevis	U.Triassic
Smilosuchus		12 m		U.Triassic
<i>S. gregorii</i>				Carnian
Socognathus				U.Cretaceous
<i>S. unicuspis</i>				U.Cretaceous

Spathorhynchus	2.5 cm	30 cm	M.Eocene-L.Oligocene
<i>S. fossorium</i> (fossium)			Bridgerian
<i>S. natronicus</i>			Chadronian
Sphaerodactylus			U.Pleistocene-Recent
<i>S. dommeli</i>			U.Pleistocene
<i>S. sp.</i>		4.5 cm?	U.Pleistocene
Sphaerodontes	a Fish		Jurassic
<i>S. caroli</i>	a Fish		Oxfordian
Sphenacodon		3 m	L.Permian
<i>S. britannicus</i>			Autunian
<i>S. ferocior</i>	39 cm		L.Permian
<i>S. ferocir</i>	see Sphenacodon ferocior		
<i>S. ferox</i>	30 cm	57 cm? 1.8 m?	L.Permian
Sphenodon	2.8 cm		L.Pleistocene-Recent
<i>S. diversum</i>			
<i>S. punctatus</i> (reischeki)			Recent
<i>S. sp.</i>			
Sphenomorphus			Pleistocene-Recent
Sphenosaurus	see Amphibia Index		L.Permian
Sphenosiagon			
Sphodrosaurus			U.Triassic
<i>S. pennsylvanicus</i>		28 cm?	U.Triassic
Spinoaequalis			U.Pennsylvanian
<i>S. schultzei</i>			U.Pennsylvanian
Spinosuchus		2.2 m	U.Triassic
<i>S. caseanus</i>		2.2 m	U.Triassic
Spondylestes	see Spondylolestes?		L.Triassic
Spondylolestes			L.Triassic
<i>S. rubidgei</i>			L.Triassic
Spondylosaurus	see Pliosaurus		U.Jurassic
<i>S. fahrenheiti</i>	indeterminate material		Tithonian
<i>S. frearsi</i> (frearsii)	see Pliosaurus brachyspondylus?		
Staganolepis	see Stagonolepis		
<i>S. robertsoni</i>	see Stagonolepis robertsoni		
Stagenolepis	see Stagonolepis		
Stagonolepis	27 cm	3 m	200 kg U.Triassic
<i>S. robertsoni</i>		2.7 m	200 kg Carnian
<i>S. scagliai</i>		2.5 m	Carnian
<i>S. wellsi</i>			Carnian
Stagnosuchus			M.Triassic
<i>S. major</i>			M.Triassic
<i>S. nyassicus</i>	see Stagnosuchus major		M.Triassic
<i>S. tanganyikaensis</i>	see Stagnosuchus major		M.Triassic
Staurosternon	see Stereosternum		
<i>S. tudium</i>	see Stereosternum tumidum		
Stegomus		1.5 m	U.Triassic
<i>S. arcuatus</i>	see Aetosaurus arcuatus		U.Triassic
<i>S. a. jerseyensis</i>	see Aetosaurus arcuatus		U.Triassic
<i>S. longipes</i>	see Stegomosuchus longipes in		Crocodile Index
Stellio			Pleistocene-Recent
<i>S. stellio</i>			Pleistocene

Stelliosaurus	see Homoeosaurus		
Stenaulorhynchus		1.5 m	M.Triassic
<i>S. major</i>			M.Triassic
<i>S. stockleyi</i>	see <i>S. major?</i>		Anisian
Stenaulorhynchys	see Stenaulorhynchus		
Stenometopon	see Hyperodapedon		U.Triassic
<i>S. taylori</i>	see Rhynchosaurus <i>articeps</i>		
Stenopterygius		3 m	L.Jurassic
<i>S. acutirostris</i>			
<i>S. cuneiceps</i>		4 m	L.Jurassic
<i>S. hauffianus</i> (<i>huaffianus</i>)		3.4 m	L.Jurassic
<i>S. longifrons</i>			
<i>S. longipes</i>		4 m	L.Jurassic
<i>S. macrophasma</i>			L.Jurassic
<i>S. megacephalus</i>		2.3 m	L.Jurassic
<i>S. megalorhinus</i>		3.5 m	L.Jurassic
<i>S. quadriscissus</i>		3 m	Tithonian
<i>S. uniter</i>	76 cm	2.5 m	L.Jurassic
Stephanospondylus	see Amphibia Index		L.Permian
Stereophallodon			L.Permian
<i>S. ciscoensis</i>			Wolfcampian
Stereorachis			U.Permian
<i>S. dominans</i>			Stephanian
Stereorhachis	probably <i>Stereorachis</i>		U.Pennsylvanian-L.Permian
<i>S. dominans</i>	probably <i>Stereorachis dominans</i>		
Stereosaurus			
Stereosternum	see Mesosaurus	76 cm	L.Permian
<i>S. sp.</i>			L.Permian
<i>S. tumidum</i> (<i>tumidus</i>)	see Mesosaurus <i>tumidus</i>		Artinskian
Sthenarosaurus		3 m	L.Jurassic
<i>S. dawkinsi</i>		3 m	Toarcian
Stretosaurus	see Liopleurodon		U.Jurassic
<i>S. macromerus</i>	see Liopleurodon <i>macromerus</i>		Kimmeridgian
Stricosuchus	Strigosuchus		
<i>S. licinus</i>	see Strigosuchus <i>licinus</i>		
Strigosuchus	see Crocodylia Index		L.Jurassic
Strongylokrotaphus	98 cm?	6.15 m	U.Jurassic
<i>S. irgisensis</i>	see Pliosaurus <i>irgisensis</i>		Tithonian
Stypodontosaurus			U.Cretaceous
Styxosaurus	53 cm	10.15 m	U.Cretaceous
<i>S. browni</i>	see Hydralmosaurus <i>serpentinus</i>		
<i>S. snowii</i>	53 cm	10.15 m	Santonian-Campanian
<i>S. sp.</i>			Santonian-Campanian
Succinilacerta			M.Eocene
<i>S. succinea</i>		4 cm	
Suchoprion	see Nicrosaurus & Palaeoctonus		
<i>S. aulacodus</i>	see Palaeoctonus <i>aulacodus</i>		
<i>S. cyphodon</i>			Carnian
<i>S. sulcidens</i>			Carnian
Suevoleviathan			L.Jurassic
<i>S. disinteger</i>		4.3 m	Toarcian

Sulcatidens			M.Miocene-Recent	
Sulcusuchus			U.Cretaceous	
<i>S. erraini</i>		4 m?	Campanian-Maastrichtian	
Supradapedon				
Svalbardosaurus			L.Triassic	
<i>S. crassidens</i>		indeterminate material	L.Triassic	
Swainiguanoides			M.Paleocene-L.Eocene	
cf. <i>S. milleri</i>			Wasatchian	
<i>S. cf. Milleri</i>			Wasatchian	
<i>S. milleri</i>		1 cm	Torrejonian-Wasatchian	
<i>S. piger</i>			Torrejonian	
Taiyania			U.Permian	
<i>T. simplicidentata</i>			U.Permian	
Tamaulipasaurus			L-M.Jurassic	
<i>T. morenoi</i>		1.8 cm?	L-M.Jurassic	
Tanaisosaurus			L.Triassic	
<i>T. kalandadzei</i>			Scythian	
Tangasaurus			U.Permian	
<i>T. mennelli</i>			U.Permian	
Taniwhasaurus		114 cm	12.3 m?	L-U.Cretaceous
<i>T. haumuriensis</i>		114 cm	9.2 m?	Maastrichtian
<i>T. oweni</i>		50 cm	6.15 m?	Maastrichtian
Tanystropheus			10.8 m?	L-M.Triassic
<i>T. antiquus</i>				M.Triassic
<i>T. bauri</i>		a Dinosaur, <i>Coelophysis bauri</i>		
<i>T. conspicuus</i>				L-U.Triassic
<i>T. fossai</i>				Norian
<i>T. longbardicus</i>		see <i>Tanystropheus longobardicus</i>		
<i>T. longicollis</i>		a Dinosaur, <i>Coleophysis longicollis</i>		
<i>T. longobardicus</i>			4.6 m	M.Triassic
<i>T. meridensis</i>				M.Triassic
<i>T. posthumus</i>		see <i>Tanystrosuchus posthumus?</i>		
<i>T. willistoni</i>		a Dinosaur, <i>Coelophysis willistoni</i>		
Tanystropheus		probably <i>Tanystropheus</i>		
<i>T. antiquus</i>		probably <i>Tanystropheus antiquus</i>		
<i>T. posthumus</i>		probably <i>Tanystropheus posthumus</i>		
Tanytrachelos			60 cm?	U.Triassic
<i>T. ahynis</i>			30 cm	Carnian
<i>T. sp.</i>				Triassic
Taphrosaurus				U.Cretaceous
<i>T. lockwoodii</i>		indeterminate material		U.Cretaceous
Tapinosaurus				
Tarentola				U.Pleistocene-Recent
<i>T. americana</i>				Rancholabrean
Tarjadia				M.Triassic
<i>T. ruthae</i>				Anisian-Ladinian
Tasmaniosaurus		20 cm	122 cm	L-U.Triassic
<i>T. triassicus</i>		20 cm		Carnian
Tatenektes				U.Jurassic
Taurocephalus				U.Permian
Tchingisaurus				U.Cretaceous

T. multivagus			U.Cretaceous
Tchoiria			L.Cretaceous
T. egloni	see Irenosaurus	egloni	
T. magnus	see Ikechosaurus	magnus	
T. namsarai	35 cm?		Aptian
Teilhardsaurus			U.Jurassic-L.Cretaceous
T. carbonarius			U.Jurassic-L.Cretaceous
Tejus			Pampean?
T. cf. Tequixis			Pampean?
T. tequixis			Pampean?
Teleocrater			M.Triassic
Telerpedon	see Leptopleuron		
Telerpeton	see Leptopleuron		M.Triassic
T. elginense	see Leptopleuron	lacertinum	
Telmasaurus	13 cm?	122 cm	U.Cretaceous
T. grangeri	7 cm?		Campanian
Temnodontosaurus	2 m	9.2 m	L.Jurassic
T. burgundiae	possibly Leptopterygius	burgundiae	
T. eurycephalus	95 cm	4.4 m?	Sinemurian
T. longirostris			L.Jurassic
T. nuertingensis			L.Jurassic
T. platyodon	2 m	9 m	Sinemurian
T. risor	see Temnodontosaurus	platyodon	
T. trigonodon		7 m?	
Tepexisaurus			L.Cretaceous
T. tepexii			Albian
Teraterpeton			U.Triassic
T. hrynewichorum	20 cm		Carnian
Teratophon			L.Triassic
T. spinigenis			L.Triassic
Teratosaurus		3.4m H 6.15 m	U.Triassic
T. lloydi		2.3m h 6.15 m	U.Triassic
T. suevicus(saevicus)	see Teratosaurus	lloydi	U.Triassic
Teretocnemus			U.Triassic
T. californicus			
T. zitteli		3 m	U.Triassic
Termatosaurus			U.Triassic
Terminonatator	27 cm	7 m?	U.Cretaceous
T. ponteixensis	27 cm	7 m?	Campanian
Tetraceratops	see Therapsid Index		L.Permian
Tetralophosaurus			L.Miocene
T. minutus	see Dipsosaurus cf.	Dorsalis	L.Miocene
Thadeosaurus	3.8 cm	60 cm	U.Permian
T. colcanapi	3.8 cm	7 cm? 60 cm	U.Permian
Thaisaurus			L.Triassic
T. chonglakmanni(chonglakmanii)			L.Triassic
Thalassiodracon	21 cm	2 m	U.Triassic-L.Jurassic
T. hawkinsi	20 cm	2 m	Rhaetian-Hettangian
Thalassiosaurus			U.Cretaceous
T. ischiadicus	see Alzadasaurus	kansasensis	U.Cretaceous
Thalassomedon	47 cm	12.3 m	U.Cretaceous

T. haningtoni (hanningtoni)	47 cm	12.3 m	Cenomanian
T. haringotni	see	Thalassomedon haningtoni	
Thalassonomosaurus			U.Cretaceous
T. marshi (marshii)	see	Styxosaurus snowi & Styxosaurus sp.	
T. nobilis			
Thalattosaurus	30 cm	2.15 m?	M-U.Triassic
T. alexandrae			U.Triassic
T. perrini			
T. shastensis			
Thaumastosaurus	actually an Amphibian,	see	Appropriate Index
Thaumatosaurus	36 cm	3.4 m	L.Jurassic
T. calloviensis	indeterminate material		Callovian
T. cramptoni			Toarcian
T. mosquensis	see	Liopleurodon ferox?	Oxfordian-Kimmeridgian
T. oolithicus			
T. victor	see	Rhomaleosaurus victor	L.Jurassic
Thecadactylus			U.Pleistocene
T. rapicauda			U.Pleistocene-Recent
Thelagnathus	probably	Thelegnathus	
Theledectes			L.Triassic
T. perforatus			L.Triassic
Thelegnathus	see	Microthelodon	L.Triassic
T. browni	nomen dubium		L.Triassic
T. contritus	see	Thelephon contritus	L.Triassic
T. oppressus	see	Theleperpeton oppressus	L.Triassic
T. parvus	see	Microthelodon parvus	L.Triassic
T. perforatus	see	Theledectes perforatus	L.Triassic
T. spinigenis	see	Teratophon spinigenis	L.Triassic
Thelephon			L.Triassic
T. contritus			L.Triassic
Theleperpeton			L.Triassic
T. oppressus			L.Triassic
Theretairus	see	Opisthias	U.Jurassic
T. antiquus	see	Opisthias sp.	Purbeckian
Theropleura	see	Ophiacodon or Dimetrodon	
T. grandis	see	Dimetrodon grandis	L.Permian
T. obtusidens	see	Dimetrodon obtusidens	L.Permian
T. retroversa	see	Ophiacodon retroversus	L.Permian
T. triangulata	see	Theropleura retroversa	L.Permian
T. uniformis	see	Poliosaurus uniformis	L.Permian
Theropleurus	see	Ophiacodon or Dimetrodon	
T. grandis	see	Diopeus grandis?	Leonardian
Therosaurus	see	Ophiacodon	L.Permian
T. watsoni	see	Ophiacodon retroversus	Wolfcampian
Thinosaurus	see	Saniwa	
T. agilis	see	Saniwa agilis	
T. crassus	see	Saniwa crassa	
T. grandis	see	Saniwa grandis	
T. leptodus	see	Saniwa ensidens	
T. paucidens	see	Saniwa paucidens	
Tholodus			M.Triassic

T. schmidii (schmidi)			M.Triassic
Thoracophis	see	Ophisaurus	
T. rugosus	see	Ophisaurus rugosus	
Thrausmosaurus			L.Permian
T. serratidens			L.Permian
Thuringothyris			L.Permian
T. mahlendorffae			L.Permian
Thyrus			
T. bojeri	see	Gongylomorphus bojeri	
Tibetosaurus	see	Shonisaurus 10 m?	U.Triassic
T. tingjiensis	see	Shonisaurus tingjiensis	Norian
Tichvinskia			L.Triassic
T. burtensis	see	Burtensia burtensis	
T. enigmatica	3 cm?		
T. jugensis	3 cm?		Olenekian
T. majmesculae	see	Kapes majmesculae	
T. sp.			Olenekian
T. vjatkensis	3 cm?	19 cm?	Olenekian
Ticinosuchus		3 m	M.Triassic
T. ferox	29 cm?	55 cm? 2.5 m	Anisian-Ladinian
Tijubina			L.Cretaceous
T. pontei			L.Cretaceous
Tikisaurus	possibly	Tikisuchus?	
T. romeri	possibly	Tikisuchus romeri?	
Tikisuchus			M-U.Triassic
T. romeri			Carnian
Tiliqua			Miocene-Recent
Timanophon			L.Triassic
T. burtensis			
T. raridentatus	3 cm?		Olenekian
Tingitana			L.Cretaceous
T. anoualae	1 cm?		Berriasian
Tinosaurus			M.Paleocene-U.Eocene
T. asiaticus			Bartonian
T. cf. Stenodon			U.Eocene
T. doumuensis	2 cm?		M.Paleocene
T. europeocaenus			Ypresian
T. lepidus	see	Tinosaurus stenodon	Wasatchian
T. lushihensis	1.2 cm?		M.Eocene
T. pristinus			Bridgerian
T. sp.			Ypresian
T. stenodon			Bridgerian
Tomicosaurus	see	Araeoscelis	L.Permian
T. sp.			L.Permian
Toretocnemus			U.Triassic
T. californicus			Carnian
T. zitteli			Carnian
Toxolophosaurus			L.Cretaceous
T. cloudi			L.Cretaceous
T. sp.			
Trachelosaurus			L.Triassic

T. fischeri		1.3 m	Scythian
Trachyderma	see Heloderma		
T. horridum	see Heloderma horridum		
Trachydosaurus			Cretaceous-Recent
T. rugosus			
T. sp.			Cretaceous
Trachysaurus	see Trachydosaurus		
Trememesacleis	see Muraenosaurus		U.Jurassic
T. playclis	see Muraenosaurus platyclis		
Trentinosaurus	see Tridentinosaurus		
Tribelesodon	see Tanystropheus		M.Triassic
T. longobardicus	see Tanystropheus longobardicus		
Trichasaurus			L.Permian
T. cf. Sp.			Leonardian
T. texensis			L.Permian
Tricleidus	24 cm	3 m	M-U.Jurassic
T. laramiensis			Jurassic
T. seeleyi	24 cm	3 m	Calloviaian
Tricuspisaurus			U.Triassic
T. thomasi			Norian
Tridentinosaurus		30 cm	L.Permian-L.Triassic
T. antiquus		30 cm	L.Permian
Trilophosaurus	12 cm	2 m?	U.Triassic
T. buettneri	12 cm	122 cm	Norian
T. jacobsi			Carnian
T. sp.			Carnian
Trimacromerum	see Dolichorhynchops		
Trinacromerum	89 cm?	5 m?	M-U.Cretaceous
T. anonymum	see Trinacromerum bentonianum		
T. bentonianum	53 cm	3 m	Cenomanian
T. bonneri	see Dolichorhynchops osborni		
T. cf. Browni			Cretaceous
T. kirki			Turonian
T. osborni	see Dolichorhynchops osborni		
T. Willistoni	see Trinacromerum bentonianum		
Trogonophis			U.Pliocene-Recent
T. darelbeidae	5 mm		U.Pliocene
Trucuspisaurus	see Tricuspisaurus?		U.Triassic
Tsylmosuchus			M.Triassic
T. donensis			Olenekian
T. jakovlevi			Olenekian
T. samariensis			Olenekian
T. sp.			Olenekian
Tuarangisaurus	37 cm	9.2 m	U.Cretaceous
T. cabazai			Maastrichtian
T. keysi (keyesi)	37 cm	9.2 m	Campanian-Maastrichtian
Tupinambis			U.Oligocene-Recent
T. brevirrostris	see Tupinambis preteguixin		
T. huilensis			U.Miocene
T. multidentatus	see Tupinambis preteguixin		
T. nigropunctatus			

T. onyxodon	see Tupinambis	preteguixin	
T. paranensis			U.Blancan
T. prerufescens	see Tupinambis	preteguixin	
T. preteguixin			U.Blancan-L.Irvingtonian
T. sp.			U.Oligocene-Pleistocene
T. teguixin	living	Common Tegu	Rancholabrean-Recent
Turfanosuchus		1.2 m?	L.Triassic
T. dabanensis	13 cm?	1.2 m?	Olenekian
T. shageduensis			Olenekian
Turneria	see Morturneria		U.Cretaceous
T. seymourensis	see Morturneria	seymourensis	Maastrichtian
Tylosaurus	2 m?	17.2 m?	U.Cretaceous
T. dispar		8 m	U.Cretaceous
T. dyspelor		10.6 m	U.Cretaceous
T. haumuriensis	see Taniwhasaurus	haumuriensis	
T. ivoensis			Campanian
T. laticaudus			U.Cretaceous
T. micromus	see Tylosaurus	prorigor	U.Cretaceous
T. nepaeolicus	64 cm	7.4 m	Coniacian
T. n.sp.			
T. perlatus			U.Cretaceous
T. prorigor	1.8 m	15.4 m	Santonian-Campanian
T. rhiphalus			Campanian
T. sp.			Campanian
T. validus			U.Cretaceous
T. zangerli			
Tylosteus	is actually a Dinosaur		
Typhlops	is a snake, see Snake Index		
T. edwardsi	see Omoiotyphlops	edwardsi	
Typothorax		3.7 m	L-U.Triassic
T. cf. Coccinarum			Triassic
T. coccinarum			L-U.Triassic
T. meadei	see Longosuchus	meadei	U.Triassic
T. sp.			Triassic
Uatchitodon			U.Triassic
U. kroehleri			Carnian
Undorosaurus			U.Jurassic
U. gorodischensis			Tithonian
U. khorlovensis	see Undorosaurus	sp.	Tithonian
U. nessovi	see Undorosaurus	gorodischensis	
U. sp.			Tithonian
Uralosaurus			M.Triassic
U. magnus			Anisian
Uromastyx			U.Eocene-Recent
U. europaeus	nomen dubium		U.Eocene-L.Oligocene
U. spinipes			U.Pleistocene-Holocene
Uronautes			U.Cretaceous
Urosaurus			Recent
U. cf. Graciosus			Holocene
U. ornatus	living	Tree Lizard	Holocene-Recent
Uta			Pleistocene-Recent

U. stansburiana	living Side-blotched Lizard		Blancan-Recent
Utatusaurus		3 m?	L.Triassic
U. hataii		1.5 m	L.Triassic
U. sp.			
Vallesaurus			U.Triassic
V. cenensis			Norian
Varannosaurus	see Varanosaurus		
Varanodon			L.Permian
V. agilis			L.Permian
Varanops		1 m	L.Permian
V. brevirostris	11 cm? 20 cm?	85 cm?	L.Permian
Varanosaurus		1.5 m	L.Permian
V. acutirostris	14.5 cm		L.Permian
V. sp.			Leonardian
V. wichitaensis	possibly V. acutirostris		L.Permian
Varanus			Miocene-Recent
V. atticus	see Varanus marathonsensis		
V. bolkayi			Pliocene-U.Pleistocene
V. cayluxi (cayluxy)	see Necrosaurus cayluxi		
V. cf. Bengalensis			Pleistocene
V. cf. Hofmanni			Burdigalian-Helvetian
V. deserticolus	see Ophisaurus pannonicus		
V. dirus	see Megalania prisca		Pleistocene
V. emeritus	nomen dubium		Pleistocene
V. hofmanni			Vindobonian
V. hooijeri			Holocene
V. lemanensis	see Anguis lemanensis		
V. lemoinei	specimen belongs to a turtle		Ypresian
V. marathonsensis			Pliocene-U.Pleistocene
V. margariticeps	see Placosaurus margariticeps		
V. niloticus	living Nile Monitor		Pleistocene-Recent
V. prisca (priscus)	see Megalania prisca		
V. rusingensis		2 m?	Burdigalian
V. sivalensis	indeterminate material		L.Pliocene-Pleistocene
V. sp.			L.Miocene-Holocene
V. warburtonensis	see Megalania prisca		
Variodens			U.Triassic
V. inopinatus			U.Triassic
Venaticosaurus			U.Triassic
V. rusconii		2 m	Carnian
Venaticosuchus			U.Triassic
V. rusconii		3 m	Carnian
Vinialesaurus			U.Jurassic
V. caroli			Oxfordian
Vitalia			L.Triassic
V. grata			Olenekian
Vjushkovia			L-M.Triassic
V. shiguaiensis			Olenekian
V. sinensis			Anisian
V. triplicostata	see Garjainia triplicostata		Olenekian
Vjushkovisaurus			M.Triassic

V. berdjanensis			Anisian
V. sp.			
Vonhuenia			L.Triassic
V. friedrichi			Induan
Vytshegdosuchus			L.Triassic
V. zheshartensis			Olenekian
Wangisuchus			L.Triassic
W. tzeyii			Olenekian
Wapitisaurus			L.Triassic
W. problematicus			L.Triassic
Weigeltisaurus	50 cm		U.Permian
W. jaekeli			U.Permian
Westlothiana	30 cm?		M.Mississippian
W. lizziae	20 cm		Visean
Wimanius			M.Triassic
W. odontopalatus			Anisian-Ladinian
Winfieldia	see Ophiacodon		L.Permian
W. hilli	see Ophiacodon hilli		L.Permian
Woodbinesuchus			Cretaceous
W. byersmaurici			Cretaceous
Woolungasaurus	43 cm	10.15 m	L-U.Cretaceous
W. glendowerensis	42 cm	9.5 m	Albian
W. sp.			Cretaceous
Xantusia			U.Miocene-Recent
X. downsi			Blancan-Irvingtonian
X. vigilis	living Desert Night Lizard		U.Miocene-Recent
Xemus?	see Tichvinskia		L.Triassic
X. efremovi	see Tichvinskia jugensis		L.Triassic
Xenodiphydon			U.Triassic
X. petraios	1 cm?		Carnian
Xenognathus	see Colognathus		
X. obscurus	see Colognathus obscurus		U.Triassic
Xenosuchus	see Caiman, in Crocodylia Index		
Xestops			L.Paleocene-M.Eocene
X. abderhaldeni	see Placosauriops abderhaldeni		
X. cf. Sp.			Eocene
X. gracilis	nomen dubium	60 cm?	Bridgerian
X. lentus	nomen dubium	60 cm?	Bridgerian
X. microdus	nomen dubium	60 cm?	Bridgerian
X. minutus	nomen dubium	20 cm?	Bridgerian
X. pawneensis	see Parophisaurus pawneensis		Orellan
X. piercei	see Proxestops piercei		
X. sp.			Bridgerian
X. sp.			Eocene
X. sp.			Puercan
X. stehlini	see Paraxestops stehlini		U.Eocene
X. vagans		1 m?	Bridgerian
X. weigelti	see Placosauriops weigelti		Lutetian
Xihaina			U.Cretaceous
X. aquilonia			Campanian
Xilousaurus			

X. sp.			
Xilousuchus			M.Triassic
X. sapingensis			L.Triassic
Xyrospondylus			U.Pennsylvanian
X. econdi			U.Pennsylvanian
Yabeinosaurus		20 cm	U.Jurassic
Y. tenuis		20 cm	U.Jurassic
Y. youngi		20 cm	U.Jurassic
Yaguarosaurus	55 cm	5.1 m	U.Cretaceous
Y. colombianus	55 cm	5.1 m	Turonian
Yasykovia			U.Jurassic
Y. kabanovi	see Paraophthalmosaurus	yasykovi	
Y. mittai	indeterminate material		Tithonian
Y. sumini	see Paraophthalmosaurus	yasykovi	
Y. yasykovi	see Paraophthalmosaurus	yasykovi	
Yezosaurus			
Y. mikasaensis			
Yonghesuchus			U.Triassic
Y. sangbiensis			U.Triassic
Youngina	6.4 cm	30 cm	U.Permian
Y. capensis	6.4 cm		Wordian-Capitanian
Y. gracilis			
Y. romeri			U.Permian
Youngoides	see Youngina		U.Permian
Y. minor			U.Permian
Y. romeri	11 cm?		U.Permian
Youngopsis	see Youngina		
Y. kitchingi	9 cm?		U.Permian
Y. rubidgei			U.Permian
Youngosuchus			M.Triassic
Y. sinensis	see Vjushkovia	sinensis	Anisian
Yunnania			L.Jurassic
Y. brevirostris			L.Jurassic
Yuzhoupliosaurus		4 m	M.Jurassic
Y. chengjiangensis		4 m	M.Jurassic
Zanclodon	see Tanystropheus?		U.Triassic
Z. arenaceus			
Z. crenatus			
Z. laevis			U.Triassic
Z. schutzii			
Z. sp.			U.Triassic
Zapatadon			L.Jurassic
Z. ejidoensis			L.Jurassic
Zapatodon	possibly Zapatadon?		
Z. sp.			
Zarcasaurus			L.Permian
Z. tanyderus			L.Permian
Zatomus			U.Triassic

Range

Kazakhstan

Kazakhstan

Canada

Nova Scotia (Cnda)

W USA

Arizona? (US)

Morocco

d'Ahl al Oughlam (Morocco)

S Africa

S Africa

Madagascar

USA

Colorado, Wyoming, Nebraska (US)

Colorado (US)

Florida (US)

Nebraska (US)

Wyoming (US)

W USA

Oklahoma (US)

W USA

New Mexico (US)

Morocco

Morocco

Germany

Italy

Italy

Mongolia, China

Nei Monggol (China) Mongolia

England

England

Adriatic Sea from Slovenia to Croatia

Germany

Germany

S Africa

S Africa

W USA

New Mexico (US)

New Mexico, Texas (US)

Argentina

Argentina

Italy, Greenland, Germany, USA

New Jersey (US)

Germany

Italy,Germany
Germany
France,China,Africa
France
Anhui (China)
La Grive (FRA)
Yugoslavia
Yugoslavia
Yugoslavia

Wyoming (US)
Mongolia
Mongolia
N & S America

Venezuela
Czech Republic
Czech Republic
Brazil,W Indies

Bahamas
Dominican Republic
Puerto Rico
Barbuda,British Leeward Islands
Minas Gerais (Brz)
Dominican Republic
NE Mexico
Monterrey (Mexico)
Australia
Eurhinilla (AU)
E USA
Alabama (US)
Germany
Germany
Austria
Germany
China
Nei Monggol (China)
China
Djadochta (China)

W USA
Texas (US)

Texas (US)
Oklahoma (US)

W USA, Morocco
Wyoming (US)
Texas (US) Africa
Wyoming (US)
Wyoming (US)
Wyoming (US)
Texas (US) Africa?
Morocco
Angola
Angola

S USA, C & S America
Dominican Republic

Europe, S Asia
France
France
Poland, France
England, Russia, Romania, France, Spain
France
France

Czech Republic
Belgium
Germany

China
Anhui (China)
Anhui (China)
Anhui (China)

W USA
Arizona (US)
India
India
Mexico
Tlayua (C Mexico)
W USA
California (US)
S Africa
S Africa
E USA, Mexico, W Indies
Bahamas, Cuba

Barbuda, Antigua, British West Indies

Florida, Georgia (US) Bahamas

Puerto Rico

Dominican Republic

Hispaniola

Puerto Rico

Dominican Republic

Florida (US) Bahamas, Hispaniola

Dominican Republic

Mexico

Cuba

Puerto Rico

Puerto Rico

Cuba

Puerto Rico

Dominican Republic, Haiti

Barbados

Florida (US) Mexico, Bahamas, Cayman Islands, Cuba

Florida (US)

Wallingford Cave (Jamaica)

Puerto Rico, barbuda, Bahamas, British West Indies

Barbuda

Germany

Germany

China

Anhui (China)

China

Guizhou (China)

S Africa, Tanzania, Russia

Kotel'nich (Russia)

S Africa

Tanzania

S Africa

Kotel'nich (Russia)

Kotel'nich (Russia)

S Africa

E USA

Ohio (US)

Ohio (US)

N America

Lebanon

Lebanon

France
France
W USA
California (US)
W USA
Wyoming (US)

Czech Republic
Europe
W USA
Texas (US)
Texas (US)
USA
Illinois (US)
USA
Illinois (US)
England, Siberia
England, Siberia
Canada, E USA
Nova Scotia (Cnda)
Ohio (US)
W USA
Kansas (US)
Canada
Nova Scotia (Cnda)
Russia
Vyazniki (Russia)
China
Xinjiang (China)
Germany
Germany
Solnhofen (Germany)
Germany

Morocco
Morocco
Argentina
Argentina
Ischigualasto (Argentina)
Dominican Republic, Haiti, Jamaica, Bahamas
Dominican Republic, Haiti, Jamaica
Jamaica
Bahamas
Jamaica

Germany
Argentina, Chile, Antarctica
Chubut, Patagonia (ARG) , Chile, Antarctica
Chile
W USA
Arizona (US)
W USA
New Mexico (US)
W USA
Wyoming (US)
China, Mongolia
Nei Monggol (China) Mongolia

Texas (US)
W USA
New Mexico (US)
China
China
Switzerland, Italy
Italy
W USA
Oklahoma (US)
England
England
W USA
Nevada (US)
France
France
Morocco
Morocco
W USA
Oklahoma (US)
Mongolia
Mongolia
Bayan Mandahu (China)
USA
Ohio (US)
New Mexico (US)
W USA
Wyoming (US)

Wyoming (US)

USA
New Jersey (US)

New Jersey (US)
Madagascar
Madagascar
Mexico

Mexico

Mongolia

Mongolia

Russia

W Russia

W Russia

W USA

Oklahoma (US)

Germany

Mexico

Yucatan (Mxco)

E Canada

Prince Edward Island (Cnda)

England

England

California (US)

Germany

Germany

Germany

Solnhofen (Germany)

Germany

USA

Spain, Portugal, England

Spain

Portugal, England

Russia

Russia

Belebey (Russia)

Europe, N America

New Mexico (US)

Germany

Germany

Germany

Germany

New Mexico (US)

Texas (US)

Connecticut (US)

Italy
Italy
India
India
W USA
Utah (US)
China
Sichuan (China)
Morocco
d'Ahl al Oughlam (Morocco)

Germany
Russia
Russia
Russia
Spasskoe I (Russia)
Russia
Russia
Russia
W USA, E Europe
Oklahoma (US)
Texas (US)
Texas (US)
Texas (US)
Texas (US)
Komi (Russia)
Russia
Kolguyev Island (NW Russia)
W USA
Utah (US)
N America
N America

Texas (US)

S Africa
S Africa
England, Madagascar
Madagascar

Saratov (Russia)
Scotland

Scotland

W USA

W USA, N Africa?
Texas (US)

S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa

Germany
Germany
Brazil,S Africa?
Brazil
Brazil

W USA
Arkansas (US)

England
England
Madagascar
S Africa
S Africa
Europe
S Africa
S Africa

C Asia
Russia
Russia

France
France
France
Europe

W USA
California (US)
Colombia
Colombia

Europe
W USA
California (US)
Argentina
Buenos Aires (ARG)
W USA
Arizona, Texas (US)

Brazil
Brazil
Germany
Germany

W USA
Texas, Oklahoma (US)

Texas, Oklahoma (US)
W USA
Texas (US)
W USA

Oklahoma, Texas, New Mexico (US)
Texas (US)
Texas (US)

Texas (US)

Texas (US)
Belgium
Belgium
Belgium

Yugoslavia
NW Yugoslavia
China, Mongolia
Nei Monggol (China) Mongolia
France, W USA
Texas (US)
Texas (US)
Texas (US)
France
W USA
Texas (US)
W USA
Texas (US)

Germany, Argentina

Germany,Argentina
C America,W Indies
Dominican Republic
Dairy Cave(Jamaica)
Dominican Republic
N America
N America

E USA
Ohio(US)

Illinois(US)

Texas(US)

Switzerland
Switzerland
Switzerland
Brazil
Rio Grande do Sul(Brz)
England
England
Argentina
Argentina

Morocco,Menorca
a'Ahl al Oughlam(Mrcco)
Menorca
Argentina
Argentina
Russia
Sol'iletsk(Russia)
Europe,E Africa,N America
Germany,Czech Republic
Kenya
N America
Mongolia
Mongolia
W USA
New Mexico(US)

W USA,W Canada,Mexico
Wyoming(US)
Montana,Wyoming,New Mexico(US)Alberta(Cnda)Coahuila(Mxco)
Wyoming(US)
New Jersey(US)

W Canada, France, W USA
Alberta (Cnda)
Montana (US)
Montana (US)
New Mexico (US)
Montana (US)

N Dakota, Montana (US)
Montana (US)

Montana (US) Alberta (Cnda)
Alberta (Cnda)
Montana (US)
New Mexico (US)
New Mexico (US)
Alberta (Cnda)
Montana (US)
N Dakota (US)
New Mexico (US)
N Dakota (US)
S Dakota (US)
Wyoming (US)
N America
Montana (US)
Argentina
La Rioja (ARG)
Argentina
Kirgizstan
China
China
China
Anhui (China)
China
Shandong (China)
China
Anhui (China)

S Africa, E & S Asia
S Africa, E & S Asia
India
S Africa
India
Shaanxi (China)
S Africa

Xinjiang (China)
Russia
Russia
Russia
Cis-Urals (Russia)
Russia
Russia

W USA
Texas (US)

Germany
Germany
Germany
Germany
China
Anhui (China)
Anhui (China)

Mongolia
Mongolia
Mongolia
Mongolia

China

China
Guizhou (China)
W USA
Arizona (US)
Australia
Italy
Italy

Australia, N America, Europe
Maryland (US)

New Zealand

New South Wales (AU)

New South Wales (AU)
New Jersey (US)

Orenburg (Russia)

England

New South Wales (AU)

Alabama (US)

Australia

Queensland (AU)

Switzerland

Switzerland

S Africa

Madagascar

Madagascar

N Carolina (US)

USA

Illinois (US)

Texas (US)

Texas (US)

Texas (US)

Pennsylvania (US)

Texas (US)

Illinois (US)

Illinois (US)

Texas (US)

Illinois (US)

New Jersey (US)

Pennsylvania (US)

Pennsylvania (US)

England, Canada, China

Nova Scotia (Cnda)

England

Yunnan (China)

England

Yunnan (China)

Yunnan (China)
USA, Sweden
New Jersey (US)
New Jersey (US)
New Jersey (US)
Alabama (US)
Kansas (US)
Alabama (US)

Alabama, Kansas, Wyoming, Texas, Colorado, S Dakota (US) Manitoba (Cnda) Sweden
Kansas (US)

Kansas (US)
Kansas (US)
Kansas (US)
USA, Mexico
Kansas (US)
Oklahoma, Texas (US) Tamaulipas (Mxco)
Texas (US)
Kansas, Nebraska, Florida (US)
California, Arizona, New Mexico (US)
Florida, Kansas, Texas, Missouri (US)
Florida, Nebraska, Texas, California, New Mexico, Arizona (US)
California, Nevada (US)

W USA
Texas (US)
England
England
Germany
Germany
Russia

Lipovaya (Russia)
Europe
Madagascar, Germany, England
Madagascar

W USA
Arizona (US)
S Africa
S Africa
W USA
Oklahoma (US)
W USA
Texas (US)
W USA
Wyoming (US)
Wyoming (US)
S Africa
S Africa

England

Moscow(Russia)

England

Europe

Jordan

N America

Europe, W USA

Texas (US) England

England

Mongolia, China

Nei Monggol (China) Mongolia

Guangxi (China)

Germany

USA

Wyoming (US)

Wyoming (US)

Wyoming, Montana (US)

New Jersey (US)

Wyoming (US)

Russia

Krasnie Baki (Russia)

Lipovo (Russia)

W USA

Wyoming (US)

N America

Spain

Spain

Italy

Italy

W USA

Oklahoma (US)

Texas (US)

Texas, Oklahoma (US)

China

W USA

Colorado (US)

Colorado (US)

Colorado (US)

Germany

Germany

Mongolia

USA

Texas, Kansas, Arizona, New Mexico, Nevada (US) Mexico

Saskatchewan (Cnda)

California, Nevada, Arizona (US)

California, New Mexico, Nevada (US) Mexico

Germany

Europe

England

Cuba

England

Lyme Regis (England)

England

England

England

Ul'yanovsk (Russia)

Mongolia

Mongolia

England, USA

Wyoming (US) England, Portugal

Wyoming (US)

W USA

Texas (US)

N & C America

Yucatan (Mxco)

Yucatan (Mxco)

Germany

Germany

Germany, W USA

Germany

New Mexico (US)
USA
Texas (US)
Ohio (US)

Colorado (US)
W USA
Wyoming (US)
Argentina
Mendoza (Argentina)
Germany, Italy, France, Israel

Switzerland, Italy

France, Germany
Germany
Germany
Germany
Poland
W Indies
St Thomas Island
Puerto Rico, Virgin Islands
Puerto Rico
Puerto Rico, Bahamas

Germany, Poland, Austria, Israel
Germany
Germany

Poland

Germany
Austria

Germany
Israel
W USA, Switzerland, Germany
Switzerland
Germany
Nevada (US)
Nevada (US)
Switzerland
Nevada (US)

Idaho (US)
Mexico
Tamaulipas (Mxco)
W Canada

Saskatchewan (Cnda)
England
S Asia, E Indies, S Pacific
Mauritius
Germany, Poland
Germany, Poland

Hungary?
Madagascar

Madagascar
China
Liaoning (China)
Mongolia
Mongolia

Scotland
Scotland

Russia
Bashkortostan (Russia)

W USA
Oklahoma (US)
W USA
California (US)
Mexico
Yucatan (Mxco)
Russia
Kotel'nich (Russia)
Russia

W USA
Texas, Arizona, New Mexico (US)
N Carolina (US)
New Mexico (US)
Texas (US)
W USA
Colorado (US)

China
Lufeng (China)
Lufeng (China)
Lufeng (China)
Argentina

Santa Cruz (ARG)
Argentina
Santa Cruz (ARG)

Argentina
Jujuy (ARG)
W USA
Utah (US)
Ecuador
Ecuador

Mauritius
Mauritius
W USA
Utah (US)

W USA
Wyoming (US)
Wyoming (US)
USA
Texas (US)
W Virginia (US)
Texas (US)
Texas (US)
Texas (US)
Texas (US)
Texas (US)
Oklahoma (US)
Texas (US)
Texas (US)
Texas (US)

Texas (US)
Texas (US)
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Texas (US)
Texas (US)
Oklahoma (US)
Texas (US)
Texas (US)
Texas (US)
Texas (US)

Texas (US)

Texas (US)
Texas (US)
New Mexico (US)
Texas (US)
New Mexico (US)
Oklahoma (US)

Texas (US)
Texas (US)
Texas (US)
Ohio (US)

Italy, England
England
Italy, England
Cromhall (England)
W Indies

Puerto Rico
Dominican Republic
E USA
New Jersey (US)
N America
W USA
Nebraska (US)
California (US)
California (US)
E USA
Germany
Alabama (US)
S Africa
S Africa
S Africa
New Mexico (US)

Wyoming (US)
S Africa

W USA
Kansas, Wyoming (US)

England, France
France
England
Europe

Russia, Sweden
Voroshilovgrad (Russia)
Kristianstad (Sweden)
Russia
Donguz (Russia)
Russia
Sol' Iletsk (Russia)
Russia

Russia

France

France

France

France

Russia

Russia

Sol'Iletsk (Russia)

England, Portugal, W USA, Mongolia

England

England, Portugal

Wyoming (US)

N America

Colombia

Colombia

France

France

France

India

N Italy

N Italy

England

England

Germany

Germany

W USA

Oregon (US)

Mongolia

Mongolia

Germany

Germany

E Canada

Nova Scotia (Cnda)

W USA, Germany?

Kansas (US) Germany?

Kansas (US)

W USA

Texas (US)

USA, Germany, Czech Republic

Texas (US)

Texas (US)
Pennsylvania (US)
Germany
Texas (US)
Texas, Oklahoma (US)
Kansas (US)
Texas (US)

Czech Republic
New Mexico (US)
Texas (US)
Pennsylvania (US)
Texas (US)

W USA
Montana (US)
Australia
S Australia (AU)
Germany
Germany
Germany

Europe
Germany
Germany
W USA
Colorado (US)
N America
Spitsbergen
Uzbekistan
Uzbekistan
Germany
Germany

S Africa
N America, Russia
Don (Russia)
Kama (Russia)
Kansas (US)
Kursk (Russia)
Kansas (US)

New Jersey, Montana (US)
Orenburg (Russia)
N America
Sakhalin (Russia)
Penza (Russia)

Wyoming (US)

Egypt

W USA

New Mexico(US)

W USA

California(US)

S Africa, G Britain, Scotland

Scotland

G Britain

S Africa

S Africa

Tennessee(US)

Germany

Germany

S Dakota(US)

Texas(US)

S Africa

S Africa

Russia

W Russia

Italy

Italy

Russia

Sol'Iletsk(Russia)

France

Russia

E Russia

W USA

W USA

Wyoming(US)

W USA

Wyoming(US)

Wyoming,Colorado(US)

Germany

Geiseltal(Germany)

Germany

Germany

Germany

Russia

Volga River Basin(Russia)

Germany

Germany

S Africa
S Africa
W USA
Texas(US)
Mongolia
Mongolia
Mongolia
Mongolia
S Africa

W USA

New Mexico(US)
Mongolia
Mongolia
Mongolia
Mongolia
Morocco
Beni Mellal(Morocco)
England
Vilyui(Russia)
England
Vilyui(Russia)
Argentina
Santa Cruz(ARG)
Santa Cruz(ARG)
Santa Cruz(ARG)

Scotland
Scotland

Connecticut(US)
S Africa
S Africa
Russia

W USA
Texas(US)
Mongolia
Mongolia
Russia
Khatangskii Gulf(N Russia)
Scotland
Scotland
Germany
Germany

Texas(US)

N Africa,N America,Europe
Morocco

Nebraska (US)
France
Florida (US)
Missouri,Maryland,Kansas,Florida (US)
Florida (US)
Florida (US)
California (US)
Kansas (US)
Florida (US)
Bermuda
Nebraska (US)
Texas (US)
Texas (US)
Texas,Nebraska,Kansas,New Mexico (US)
S Dakota,Kansas (US)
California (US)
Florida (US)
N Dakota (US)
California (US)
Nebraska (US)
Nebraska,Florida,S Dakota,Kansas (US)
Kansas,Texas (US)
Texas (US)
W USA
Kansas (US)
Kansas (US)
China
Shanxi (China)
Shanxi,Inner Mongolia (China)

S Africa
S Africa
S Africa
S Africa
S Africa

France
France
France
France
France
France
England,Germany
Germany
England,Germany
England

Europe
England

W USA

France

E USA
Virginia (US)
England
England
Russia
Orenburg (Russia)
W USA
Wyoming (US)
Wyoming (US)
Montana, Wyoming (US)
Wyoming (US)
Colorado, Wyoming (US)
Wyoming (US)
Montana, Wyoming (US)
Argentina
Los Colorados (ARG)
China
Shanxi (China)
Mongolia
Mongolia

W USA
California (US)

China
Shanxi (China)
China
Xinjiang (China)
China
China
Yunnan (China)

S Africa
S Africa

California (US)
Russia
Komi (Russia)

Russia
Orenburg (Russia)
Russia
Russia
Russia
Russia

Madagascar
Aldabra
Germany
Germany

Germany

E Africa
E Africa

Russia
Penza (Russia)

France
England
England

France
France
France
Poland

Poland
Poland
N America
USA
New Mexico, Montana, Colorado, Nebraska (US)
New Mexico, Wyoming, Nebraska, Montana (US)
California (US)

California (US)
Kansas, Nebraska (US)
Florida, New Mexico, Colorado, Texas, Wyoming, Nebraska (US)
California (US)
Nebraska (US)
Kenya
Kenya
Kenya
W USA
Wyoming (US)
Mongolia
Mongolia
W USA
Texas (US)
Slickstones (England)
Mongolia
Mongolia
Europe, N America, SW Asia, N Africa, E Indies
Niger, Jordan, Egypt
Alabama (US)
S Dakota (US)
Jordan (US)
Kansas (US)
Jordan (US)
N America
Israel, Syria, Egypt, Angola, Brazil

W USA

New Mexico (US)
Wyoming (US)
Wyoming (US)

Colorado (US)
Wyoming (US)

Colorado, Nebraska (US)
Colorado (US)
California (US)
Montana (US)
Wyoming (US)
Wyoming (US)

Colorado (US)
Wyoming (US)
Wyoming (US)
Wyoming (US)
Utah (US)
S Dakota (US)
Wyoming (US)

Wyoming (US)
Colorado, Wyoming (US)
Mongolia
Mongolia
Mongolia
Mongolia
Mongolia
Mongolia
India
India
E USA
Virginia (US)
N America
Mauritius
Mauritius

Nigeria
Nigeria
Germany
Germany
Argentina
Argentina

France
France
England
England
Spitsbergen

Spitsbergen
Argentina
La Rioja (ARG)
China
Shaanxi (China)
Mongolia
Mongolia
Mongolia

Pennsylvania (US)

Israel
Israel

W USA
Arizona (US)
Belgium, France, Canada, Sweden
Belgium, France
France
Manitoba (Cnda)

Sweden

China

Shanxi (China)

Canada

Nova Scotia (Cnda)

USA, Belgium, Peru, Morocco, Syria, Sweden

New Jersey (US)

New Jersey (US)

Kansas (US)

Belgium

New Jersey, Maryland (US)

Peru

Jordan

Sweden

Kansas, Alabama (US)

China

Hubei (China)

W USA

Wyoming, Montana (US)

W USA, England, France, Germany

Colorado (US) France, Germany

Kansas (US)

Europe

England

Germany

Europe

Germany

Montana, Wyoming (US)

Montana, Wyoming (US)

Wyoming (US)

New Jersey (US)

W USA

Utah (US)

Wyoming (US)

Wyoming (US)

Wyoming (US)

W USA

Nebraska (US)

Germany
Germany

Russia
S Africa
S Africa
S Africa
S Africa

S Africa
S Africa

USA, France
France

Colorado, Nebraska (US)
Florida (US)
Nevada (US)
Texas (US)
W USA, China
Wyoming, Montana, Nebraska (US)
Nei Monggol (China)
S Dakota (US)
Utah (US)
Wyoming, Montana, S Dakota, Nebraska, Colorado (US)
Switzerland
Switzerland
Africa, S Asia, Pacific, Mauritius
Zanzibar
Mauritius
E Africa?

Poland

Germany
Germany
W USA
Wyoming (US)

Switzerland

W USA
Utah (US)
Europe
China
Tibet (China)

Mongolia

Mongolia
Mongolia,Uzbekistan
Uzbekistan
Mongolia

Colorado (US)
W USA,Mexico
Nebraska (US)
Colorado,Kansas,New Mexico (US)Mexico
Texas (US)
Kansas (US)
Kansas,Texas,New Mexico (US)
N America
New Jersey,S Carolina,Alabama (US)

W Canada
Saskatchewan (Cnda)

Kansas (US)

Germany

Germany
Germany
Germany
Germany
Germany
Germany

Germany

Germany
Germany
Germany

China
Shanxi (China)
Brazil

Brazil

Madagascar
Madagascar
S Africa
S Africa
China
Shanxi (China)

Canada
British Columbia (Cnda)
Mexico
Mexico

China
China
Shanxi (China)
W USA
Nebraska, S Dakota, Wyoming (US)

Austria

W USA
California (US)

Canada
Libia Index)
Germany
Nova Scotia (Cnda)
S Africa
Scotland, G Britain, India, Brazil, Argentina, Tanzania, Zimbabwe, Canada
Scotland
Rio Grande do Sul (BRZ)
India
Argentina, Brazil
Argentina, Brazil

China
Liaoning (China)
Liaoning (China)

Texas (US)
W USA
S Dakota, Colorado (US)

Wyoming (US)
Tanzania
Tanzania
W USA
California (US)
E USA
New Jersey, Pennsylvania, Connecticut (US)
New Jersey (US)

E USA
New Jersey (US)
W USA

Kansas (US)

Spain, Portugal

Spain, Portugal

E USA

New Jersey (US)

New Jersey (US)

Europe, Greenland, N America

Germany

Germany

Germany

Queensland (AU)

England

California (US)

Russia, England

England

England

England

England

California (US)

England

British Columbia (Cnda)

Kursk (Russia)

Germany

England

Germany

Queensland (AU)

Moscow (Russia)

England

Germany

Germany

England

Ul'yanovsk (Russia)

Germany?

France, England

England

Cuba

Germany
Ul'yanovsk (Russia)

Niger, Jordan
Niger (material originally ascribed to Egypt), Jordan
Mongolia
Mongolia
W Indies, S America
Martinique, Lesser Antilles

Italy
California (US) Barbados

Ecuador
Anguilla (AWI)
Jamaica
Puerto Rico
W USA
Wyoming (US)
Wyoming (US)

Germany

Germany
Mongolia
Mongolia
Nei Monggol (China)
Spain
Spain

Russia
Kolguev (Russia)

Mongolia
Mongolia

Madagascar
Madagascar
Madagascar

Switzerland

USA

S Dakota (US)
Czech Republic
Czech Republic
Spitsbergen
Spitsbergen
Mongolia, China
Nei Monggol (China) Mongolia
Russia
Rassypnaya (Russia)
W USA
Wyoming (US)
Algeria
Algeria
Russia
Koltaevo (Russia)
Germany
Germany
Australia
New South Wales, Queensland (AU)
W USA
Texas, Oklahoma (US)
New Zealand
New Zealand
Australia
Queensland (AU)
France, Germany
France
Germany

England, Russia
Zheshart (Russia)
England
Petropavlovka (Russia)
Berdyanka (Russia)
China
China

Germany
China
Kenya
Kenya
Russia
Saratov (Russia)
Mongolia, Russia
Lake Gusinoe (Russia)
Mongolia
England
England
Russia
W Russia

S Africa

Germany

Germany

N America

California (US)

Madagascar

Madagascar

Australia, Colombia

Colombia

Queensland (AU)

Australia

New South Wales, Queensland (AU)

Great Britain

England

Great Britain

Great Britain

China

Yunnan (China)

China

W USA

Texas (US)

Texas, Oklahoma (US)

W USA

Texas (US)

Texas (US)

Europe, Mediterranean, E Indies, N Africa, C Asia

Aridos (Spain)

Germany, Russia

France

France

France

Sicily

Crete

Germany, Poland

Poland, Hungary

France

England

France

France

Canary Islands
France
France, Germany, Spain
Canary Islands

Germany
France
France
France

Germany
Germany
France
France
Malta, Sicily
Canary Islands
Montaigu-le-Blin (FR)
Cudmore Grove (England)
Europe (widespread)
Canary Islands
Hungary, Romania, Sicily, Italy, Monaco
Germany
S Africa
S Africa
Mexico
Yucatan (Mxco)
Argentina
Chanares (ARG)
Argentina

Chanares (ARG)

Poland
Poland

Wyoming (US)
Wyoming (US)
N Italy
N Italy
N Italy
Russia
Mezen (Russia)
Russia
Arkhangel'sk (Russia)
Russia
E Russia
France

France
E Indies
Spain, Italy, Switzerland, Austria
Italy, Israel

Italy
Switzerland
Switzerland

Switzerland

Israel
Italy, Switzerland
Guizhou (China)

W Indies, N America
Dominican Republic

Bahamas
Barbuda
Puerto Rico
Martinique, Barbuda
Jamaica
Nebraska (US)
Puerto Rico
Dominican Republic
Nebraska (US)
Florida, Wyoming, Nebraska (US) Cuba
Nebraska (US)
G Britain, Holland, N America
England

Holland
Mauritius
Mauritius
Mauritius
Argentina
Mendoza (ARG)
Buenos Aires (ARG)
Mexico
Yucatan (Mxco)
Tamaulipas (Mxco)

Mongolia

USA

Montana (US)

Wyoming, Montana, New Mexico (US)

Wyoming (US)

New Jersey (US)

W USA

California (US)

Europe, Australia, S Africa

S Africa

W Australia (AU)

Queensland (AU)

England

W USA

Kansas (US)

England

England

England

England

Scotland

Scotland

Europe

Germany, France

Germany

England

England, France

Russia

Germany

Texas (US)

Texas (US)

Texas (US)

Texas (US)

Russia

Lestanshor (Russia)

W USA

Wyoming (US)

Wyoming (US)

Wyoming (US)

Kansas (US)

Canada

Alberta (Cnda)

Russia

Kursk (Russia)

Argentina

Argentina

W USA
Texas (US)
W USA
Texas (US)
France
France

Lesotho

Wyoming (US)
France, Netherlands, E USA
England
Alabama (US)

France

Germany
Alabama (US)
France

Orenburg (Russia)
New Jersey (US) Netherlands
Europe, S America, N America?

England, France, Russia

England, Argentina, N America

England
England
Chuvashia (Russia)

Portugal
Portugal
Portugal
W USA
Wyoming (US)
Wyoming (US)
Kirghizia
Kirghizia
Italy
W USA
Texas, New Mexico (US)

Germany

Germany
China
Hunan (China)
W USA
Colorado, Nebraska (US)
N America
Russia
China
Yunnan (China)
W USA
Texas (US)
Texas (US)
Argentina
Argentina
Zanzibar
Zanzibar

Africa
Kenya

N America

Puerto Rico, Madagascar, Aldabra
Puerto Rico
Aldabra
USA
England

Canada
British Columbia (Cnda)

Arizona (US)

Arizona (US)

W USA
New Mexico (US)
Wyoming (US)
Colorado, Wyoming, Nebraska (US)

Montana, Wyoming, New Mexico (US)

Mongolia
Mongolia

Mongolia
Mongolia

Italy, Switzerland
Germany
Italy, Switzerland
Europe
Russia
Mezen (Russia)
Czech Republic
Czech Republic

Italy

Italy

Mascarene Islands

Russia
Zheshart (Russia)

England
England
England
Europe, S America

W USA
S Dakota (US)
Czech Republic
Czech Republic

USA

New Jersey (US)
Germany

W USA, India
Texas (US)
India
Russia
Cis-Ural (Russia)
Tanzania
Tanzania
Argentina
Argentina
Argentina

Neuquen (ARG)
England

New Zealand

England
New Zealand
Germany?
Germany?
Italy
Italy
Australia
Queensland, S Australia, New South Wales (AU)
S Australia (AU)

W USA
Wyoming (US)

Wyoming (US)
Germany

Belgium, W USA, France
Wyoming (US)
Wyoming (US)
Belgium, France
USA
W Virginia (US)
W USA
Wyoming (US)
Wyoming (US)
W USA
California (US)
Russia
Mezen (Russia)
S Asia
Europe

Germany
Germany
signed to Paleorhinus
S Africa, Brazil
Brazil
S Africa
S Africa
S Africa, Brazil
S Africa, Brazil
S Africa
S Africa

Nei Monggol (China) Mongolia
Mongolia
China
China
E Asia
China
Yunnan (China)
Europe, China, New Zealand
Germany, France, Poland
Italy, Switzerland, China

Switzerland
Spitsbergen
Guizhou (China)

British Columbia (Cnda)
Spitsbergen
Canada
Switzerland
New Zealand
New Zealand
Argentina
Neuquen (ARG)
Mongolia
Mongolia
E Asia
China
Shandong (China)
Liaoning (China)
Niger, Madagascar
Niger
Niger
Niger
W USA
California (US)
Antarctica
Antarctica
Mongolia
Mongolia

Europe, N America, Japan, New Zealand
Germany
Egypt, Morocco
Netherlands
Egypt, Jordan
Alabama (US)
New Jersey (US)
Netherlands
New Jersey (US)

New Jersey, S Dakota (US)

Don (Russia)
New Zealand
New Jersey (US)

Japan
Alabama (US) Netherlands, Belgium, Turkey, Poland, Bulgaria, Niger, Congo

Angola
Kansas (US) Sweden

New Zealand

New Jersey, Texas (US)
Alabama, Georgia (US)
S Dakota (US)
New Jersey (US)
New Zealand

New Jersey (US)
S Dakota (US)

New Jersey (US)

New Jersey (US)

Europe, W Indies, S America
England

Moscow (Russia)
Kama (Russia)
England

Moscow (Russia)
S America?
England

W USA
Texas (US)
Colorado (US)
Argentina

S Africa
S Africa
S Africa
W USA
Kursk(Russia)
Wyoming(US)
Germany,Italy
Germany,Italy

Germany

Germany

China
China
England
England
S Africa
S Africa
S Africa
S Africa
S Africa
W USA
Wyoming(US)
W USA
Texas(US)
Texas(US)
Texas(US)

Czech Republic

Germany,France,Switzerland,Belgium,England
France
Germany

France,Switzerland,Belgium,England

E USA
New Jersey(US)
W USA
California(US)
Israel
Israel
Argentina
Los Colorados(ARG)
Russia
Penza(Russia)

China
Shaanxi (China)
France
France
Germany, Italy, Switzerland

Italy
Switzerland
Germany, Switzerland, Italy

France, Germany, Switzerland, Austria
Italy, Switzerland
Austria
Germany, USA, India
W USA
Texas (US)
Utah (US)
Texas, Arizona (US)
Germany
India
Germany
Texas (US)
Germany
Texas (US)
Connecticut (US)

W USA
New Mexico (US)
S Africa
S Africa
S Africa
W USA
Nebraska (US)
S Africa
S Africa
S Africa
S Africa
Germany, SW Asia

Germany

Germany

Netherlands
Germany

Spain
Germany
Germany
Israel

Germany

Germany
Germany
France

Germany

Germany
Germany

Germany
Israel

Israel
Kweichou (China)
Germany
Netherlands
Australia
New South Wales (AU)

Europe, Africa
Europe, Zanzibar?

Russia
Belebey (Russia)
Russia
Chirki (Russia)

Russia

Russia
Russia
W Russia

France
France
Argentina
Mendoza (ARG)
W USA
New Jersey (US)
Wyoming (US)
Wyoming (US)
Wyoming, Colorado, Montana (US)
Wyoming, Colorado (US)
Texas (US)
New Mexico (US)

W USA
Wyoming (US)
W USA
New Mexico (US)

W USA
Kansas (US)
Nebraska, Kansas (US)
W USA
Wyoming, Montana (US)
Wyoming (US)

N America
Brazil
France
France
N America
Spitsbergen, N America
Germany
Nevada (US)
Nevada (US)
Spitsbergen

Germany
Germany
Yugoslavia
Yugoslavia
New Mexico (US)
Ohio (US)
New Mexico (US)
Kansas (US)
Texas (US)
New Mexico (US)
New Mexico (US)

Texas (US)
Texas, Ohio (US)
Texas (US)
Texas (US)
Texas (US)
W USA
Texas (US)

Germany
Germany
Germany

Germany
France, Germany, USA, Canada, SW Asia
Germany
Kansas, Oklahoma (US)
France
Saskatchewan (Cnda)
Sansan (France)
Florida (US)
Czech Republic
Germany

Morocco
France
Germany

Hungary, Austria, Poland, Czech Republic, Russia, Romania
Switzerland
France
Germany
Florida, Texas (US) England, Belgium, Spain, Turkey, France
Bardenas Reales (Spain)
Nebraska (US)
Czech Republic

Florida, Nebraska, Kansas, Missouri (US)
Germany
W USA
Norway, England, W USA, Russia, Argentina
England
Wyoming (US)
England
Neuquen (ARG)
Wyoming (US)
Neuquen (ARG)
Wyoming (US)
Russia
Ul'yanovsk (Russia)
W USA

Wyoming (US)
Wyoming (US)
Madagascar
Aldabra Atoll
Russia
Nikolaya (Russia)

Lipovskaya (Russia)

Scotland, Lesotho
Scotland

Lesotho
Scotland
Scotland
Europe
N America
W USA
Texas (US)

W USA
Texas (US)
W USA
Wyoming (US)
Wyoming (US)
Wyoming (US)
Russia
Volga Region (Russia)
Ul'yanovsk (Russia)
Saratov (Russia)
S Africa
S Africa
S Africa
S Africa
Uzbekistan
Uzbekistan
Europe

England
England
China
Shandong (China)
Europe

Italy, Switzerland

Italy, Switzerland

Italy

Germany, England

Germany, England

China

Yunnan (China)

N Africa

India

India

S Africa

S Africa

S Africa

S Africa

N America

France

USA

Pennsylvania (US)

Pennsylvania (US)

Texas (US)

Texas (US)

Germany

Germany

Germany

Germany

Germany

Germany

USA, Canada

Wyoming (US)

Wyoming, Montana, New Jersey (US) Alberta (Cnda)

Wyoming (US)

Wyoming (US)

Europe

Pennsylvania (US)

W USA

Colorado (US)

USA, W Canada
California (US)
Saskatchewan (Cnda)
Wyoming (US)
Wyoming (US)
Montana, Wyoming, New Mexico (US)
California (US)
Wyoming (US)
Florida (US)
W USA
Wyoming (US)

W USA, Morocco, India, Austria, Germany
Germany
Wyoming, Texas (US)
Germany
Texas (US), Africa
Germany
India
Germany
Morocco
Germany
Wyoming (US)
Texas (US)
Texas (US)
Texas, Wyoming, New Mexico (US)
Germany
Canada, Europe
Nova Scotia (Cnda)
USA
Florida (US)
S Africa, France?
S Africa

E Africa
Mexico
Tlayua (Mxco)
W USA

Montana (US)
Montana (US)
Europe

Germany
N America (some sources cite Europe, Africa also)
Wyoming (US)

China
Shanxi (China)

Russia

W USA
Texas (US)
W USA
California (US)
Scotland, India
India
India
W USA
Montana, Wyoming (US)
N America
Wyoming (US)
Mexico
Guanajuato (Mxco)
W USA
Nebraska (US)
California (US)
W USA
Utah (US)
Utah (US)
W USA

Colorado, Wyoming (US)
Colorado (US)
New Mexico (US)
Colorado (US)
Wyoming (US)
New Mexico (US)
New Mexico (US)
England, W USA
Montana, Wyoming (US)
Wyoming (US) England
Wyoming (US)
Utah (US)
Mongolia
Mongolia
Italy, Switzerland, Germany

Europe
Russia
Saratov (Russia)
Saratov (Russia)
Saratov (Russia)

Ul'yanovsk, Mosco (Russia)

W USA

Colorado (US)

Switzerland

Switzerland

W USA

Montana (US)

Wyoming (US)

Germany

Germany

Germany

W USA

Wyoming (US)

Montana, Wyoming, Colorado (US)

Montana, Wyoming (US)

W USA

Wyoming, California (US)

Germany

Germany

Europe, India, N & S America, Madagascar

India

W USA, Germany, Greenland

W USA, Germany, Greenland

Texas, Arizona (US)

New Mexico (US)

Mongolia

Mongolia

Mongolia

Mongolia

Switzerland

Switzerland

E USA

W Virginia (US)

S Africa, Zambia, Tanzania, N Russia

Brazil

Dvina (Russia)

Dvina (Russia)

Dvina (Russia)

Zambia, S Africa

S Africa

S Africa

S Africa

S Africa

S Africa

S Africa
S Africa
S Africa
S Africa
S Africa
Dvina (Russia)

Europe, Africa

Zambia, S Africa
S Africa

Madagascar
Aldabra

W USA
Texas (US)

Texas (US)

Texas (US)

Texas (US)
W USA
New Mexico (US)
W USA

Wyoming, Nebraska, Colorado, S Dakota (US)

Tanzania

Tanzania

Austria

Austria

Austria

Austria

Mongolia

Mongolia

Canada

British Columbia (Cnda)

England

England

Lesotho

England
England
England
England
Russia
England
USA, Canada
Nebraska (US)
S Dakota (US)
Florida (US)
Wyoming, Nebraska, N & S Dakota, Colorado, Florida (US)
Wyoming (US)

Nebraska (US)
Wyoming (US)
Florida (US)
Montana (US)
N Dakota (US)
S Dakota (US)
Wyoming (US)
Saskatchewan (Cnda)
W USA
Montana, Texas, Utah (US)
Utah (US)
China
China

Europe

Spitsbergen
Spitsbergen
Spitsbergen
Spitsbergen
Alberta (Cnda) Spitsbergen
Spitsbergen
Germany
W USA
Kansas (US)
S Africa
S Africa
N America
S Africa
S Africa
Russia
Spasskoe (Russia)
W USA, Spitsbergen
Nevada (US)
Nevada (US) Spitsbergen

Mascarene Islands

Mauritius
Mauritius
Rodriguez Island

Aldabra
Italy

USA

Russia
Baskir (Russia)
W USA, Mexico
Colorado (US)
Kansas (US)
California (US)
Wyoming (US)
Kansas, Texas, New Mexico, Arkansas, Nebraska (US)
California (US)
S Dakota, New Mexico, Nevada, Texas (US)
Colorado (US)
Kansas (US)
Mexico
Kansas (US)
Mexico
Nevada (US)
Arkansas (US)
California (US)
Hidalgo (Mxco)
Nebraska (US)
Mongolia
Mongolia
Europe
Switzerland?
Czech Republic
Czech Republic
Australia
Queensland (AU)
Germany, W USA
New Mexico (US)
Germany
New Mexico (US)

Germany
Texas (US)

New Mexico (US)
Europe

Germany, France
Germany

USA
New Mexico (US)
New Mexico (US)
New Mexico (US)
Mongolia
Mongolia
W USA

Germany, France
Germany
Germany

Italy

Italy, Hungary

Italy
Italy
Hungary
Italy
Italy
Germany, SW Asia

Germany

Germany

Germany

Germany
Germany
Germany
Germany
Germany

England, Switzerland, Germany, France, China, Mongolia

France

France

France

France

France

Nei Monggol (China) Mongolia

France

France

Honan (China) Switzerland, France, England

Germany

Germany

Germany

G Britain

England

USA, Angola, France, Sweden

Kansas (US)

Kansas (US)

Angola

Texas, S Dakota, Alabama (US) France, Sweden

Kansas, Alabama (US)

Kansas, Alabama (US)

Kansas (US)

Wyoming, Kansas, Alabama (US)

Alabama (US)

Kansas (US)

Kansas (US)

Kansas (US)

Jordan

France, Sweden

Kansas (US)

Kristianstad (Sweden)

Kansas (US)

Kansas, Mississippi (US)

S Africa

Europe, Australia, N America

Wyoming (US)

Queensland (AU)

Saratov (Russia)

Ul'yanovsk (Russia)

Ul'yanovsk (Russia)

Kursk(Russia)
Queensland(AU)

Ul'yanovsk(Russia)
W USA
Colorado(US)
Colorado(US)
Colorado(US)
England,France,Belgium,Germany
England,France,Belgium
Germany
W USA
Wyoming(US)
W USA
New Mexico(US)
Europe,W USA

New Zealand

England

Germany

S Africa

Chile

England

New Zealand

England

isi

England

Germany

G Britain

Penza (Russia)

California (US)

New Zealand

New Zealand

Lonely Island (Russia)

New Jersey (US)

New Zealand

England

England

Queensland (AU)

Jordan

Crimea

New Mexico (US)

New South Wales (AU)
England

Queensland (AU)
France
New Zealand

W USA
California (US)

W USA
Oklahoma (US)
China, Mongolia
Nei Monggol (China) Mongolia

France, Germany
France
Germany
Belgium, W N America
Kansas (US)

New Jersey (US)
Belgium
Belgium
S Dakota (US) Saskatchewan (Cnda)

Europe, E & C Asia, S America
England

England, France

England

Moscow (Russia)
England
Saratov (Russia)
Argentina, England, N America
England
Chuvashia (Russia)
England
England
England
Moscow (Russia)
Europe, N America
California (US)
California (US)
Niger, Nigeria
Niger, Nigeria
Russia
Ul'yanovsk (Russia)

W USA
Texas (US)
S Australia (AU)
W USA
Texas (US)
Mongolia
Mongolia
N America
Russia

Don (Russia)
Voronezh (Russia)

Voronezh (Russia)
Kansas (US)
Kansas (US)
Orenburg (Russia)
New Zealand
Penza (Russia)
W USA, Mexico
Baja (Mxco)
Utah (US)
Utah (US)
E USA
New Jersey (US)
Europe, N America

Mexico

Canada
Alberta (Cnda)
Germany
Germany

Europe
W USA
Wyoming (US)
New Mexico (US)
W USA
Texas (US)
Brazil
Rio Grande do Sul (Brazil)
Rio Grande do Sul (Brazil)
Brazil

S Africa
W USA
Utah (US)

Wyoming (US)
Argentina
Argentina
China, Mongolia
Nei Monggol (China) Mongolia
Brazil
Minas Gerais (BRZ)
Europe

Brazil
Rio Grande do Sul (Brazil)
S Africa, Antarctica, Australia, Brazil

S Africa

Brazil
Antarctica, S Africa
Queensland (AU)

S Africa, Antarctica
S Africa

Mongolia
Mongolia
Russia

W USA
Colorado (US)
USA, New Zealand, France, Israel
Zaire
N Dakota (US)
Kansas (US)
Israel
France, Belgium, Egypt, Israel, Syria, Angola
S Dakota (US)
New Jersey (US)
Netherlands
Belgium
Colorado (US)
New Zealand

Europe

S Africa, Antarctica
S Africa, Antarctica
S Africa, Antarctica
China
Xinjiang (China)
W USA

Poland
Austria
Poland
Poland
S Africa

Mongolia
Mongolia

Italy
Italy

Brazil, Argentina
San Juan (ARG)
Brazil

India, China, S Africa
S Africa
S Africa
S Africa
China
W USA, Rhodesia
Texas (US)
Rhodesia

Canada
Nova Scotia (Cnda)
Europe
England, Germany, France
England, Germany, France
Argentina
Argentina
Germany, England
England
Germany, England
W USA
Texas (US)

E USA
New Jersey (US)

W USA
Wyoming, California, Montana (US)
Wyoming (US)
New Mexico (US)
W USA
Wyoming, Utah (US)

Montana (US)
Wyoming, Montana, Utah (US)
Wyoming (US)
Montana, Wyoming (US)
New Mexico (US)
Texas (US)
Europe
Germany, Italy
England

Germany, SW Asia
Israel
Israel

Egypt
Egypt
Ceratiles Beds (Israel)
Germany
France, Germany
France
France
Germany
France, Belgium
France
France
France, Belgium
Argentina
Chanares (ARG)
W USA
Arizona (US)
W USA

Arizona, New Mexico (US)

W USA
Wyoming (US)

England, USA
Utah (US)
England
England
Austria
Austria
Austria

S Dakota (US)
W USA
Oklahoma (US)

W USA
W USA
California (US)
Queensland (AU)
China
Guizhou (China)
China
Anhui (China)

India
India

China

Brazil

Rio Grande do Sul (Brazil)

India
India
W USA
W USA
New Mexico (US)
W USA
New Mexico (US)
W USA
Wyoming (US)
Texas (US)
USA
Brazil
Brazil
Austria
Austria

USA
Colorado (US)
Wyoming (US)
Colorado (US)
Florida (US)
S Dakota, Nebraska, Colorado (US)
Colorado (US)
Nebraska (US)

S Dakota (US)
Wyoming (US)
Wyoming (US)
Colorado (US)
Russia
Simbirsk (Russia)

Russia
Simbirsk (Russia)
Kansas (US)
W USA
Russia
Russia
N Russia

France
France
England

England
England
England
England

Germany, England
England
England
England
England
England
England
Shandong (China)
England

Connecticut (US)
Russia
Queensland (AU)
New Zealand
New Zealand
New Zealand
New Zealand

England
England
Argentina
Los Colorados (ARG)
Russia
W USA

Texas (US)
Texas (US)
W USA
Texas, Oklahoma (US)
W USA
Texas, Oklahoma (US)

Morocco

W USA

New Mexico (US)

Germany, Asia, USA, Canada

Arizona (US)

New Mexico (US) Europe, Asia

New Mexico (US)

N Carolina, Arizona, Pennsylvania, New Jersey (US) Nova Scotia (Cnda)

Texas, Arizona (US)

Texas (US)

Arizona (US)

Texas (US)

N Carolina (US)

Pennsylvania (US)

Arizona (US)

New Jersey (US)

Pennsylvania (US)

Arizona (US)

N Carolina (US)

Germany, France

New Mexico (US)

Pennsylvania (US)

N Carolina (US)

New Jersey, Connecticut (US) Germany, Switzerland

Texas, New Mexico (US)

Arizona, New Mexico (US)

New Mexico, Connecticut, Arizona (US)

Arizona (US)

Japan

Japan

Scotland

Russia

Orenburg (Russia)

China

Guizhou (China)

China

Switzerland

W USA, Germany

Wyoming (US)

New Mexico (US)

Wahlbeck (Germany)

Wyoming (US)

Santa Cruz (ARG)

California (US)

Wyoming (US)

Wyoming (US)

Wyoming, New Mexico (US)

Germany
Wyoming (US)
Wyoming (US)
Wyoming (US)
Belgium
Wyoming, Utah (US)
Wyoming, New Mexico, Colorado, Nebraska (US) France
Mongolia
Mongolia

China
Xinjiang (China)
France

France
Russia
Donguz (Russia)
France
Wyoming (US)
Wyoming (US)
England, Portugal
Portugal
Portugal
Germany, England, Portugal

Germany, England, Portugal

W USA
Texas, Wyoming (US)
Texas (US)
W USA

Arizona, California, Nevada (US)

France
France

Germany
Germany
S Africa
S Africa
Poland
Poland
S Africa, Poland?
S Africa

Argentina
Ischigualasto (ARG)
Ischigualasto (ARG)

Sweden, Russia?
Orenburg (Russia)

Brazil, India, Argentina

Brazil
Argentina
Brazil

USA, Canada, Mexico
New Mexico (US)
New Mexico (US)
Arizona, New Mexico (US) Saskatchewan (Cnda)
Texas (US)
Arizona, New Mexico (US)
Tamaulipas (Mxco)
California, Nevada (US)

Zumpango (Mxco)
California, Nevada (US)
Chihuahua (Mxco)
California, Nevada (US)
Texas (US)
Texas (US)
Kansas (US)
Hidalgo (Mxco)
Nebraska (US)
W USA (widespread), Mexico
Texas to Maryland (US)
Texas (US)
Aldabra
Aldabra

Russia
Russia
Russia
W USA
Scotland
Scotland
Switzerland
Switzerland
W USA
New Mexico (US)
Canada
Nova Scotia (Cnda)
Russia

Dvina (Russia)
Dvina (Russia)
Dvina (Russia)
Dvina (Russia)
Kotel' nich (Russia)
Sokolki (Russia)
Russia
Donskaya (Russia)
W USA
Texas (US)
Texas (US)
Texas (US)
Texas (US)

Germany
Germany
Germany
E USA
Alabama (US)
Switzerland
Switzerland
China
Shanxi (China)

China
Shanxi (China)
Shanxi (China)
Shanxi (China)
Kirghizia
Kirghizia
Kazakhstan
Europe, N America
California (US) Sonora (Mxco)
California (US)
California (US)
Austria
British Columbia (Cnda)
British Columbia (Cnda)
Germany
Dyugadyak (Russia)
California (US)
California (US)
California (US)
Iganii (Russia)
Monte San Giorgio (Italy)
China
Xinjiang, Shanxi (China)
China

Kweichou (China)
Mongolia
Mongolia
W USA, China
Nevada (US)
Nevada (US)
Nevada (US)
Tibet (China)
W USA
Texas, New Mexico (US)
England
England
Argentina
Ischigualasto (ARG)
Switzerland
Switzerland
Russia
Ul'yanovsk (Russia)
Europe, N America
W USA, Europe
N Dakota (US)

France, England, India, Africa
India
France
Africa
England
Germany, France, Austria
Austria
Germany, France

France

China
Nei Monggol (China)
China
Liaoning (China)
China
China

N America
Mongolia
Mongolia

Germany
W USA
W USA
Canada
Alberta (Cnda)

W USA
Wyoming(US)
Wyoming(US)
Puerto Rico,Bahamas
Dominican Republic
Puerto Rico
Cuba
Cuba
USA,England
England
New Mexico(US)

New Mexico(US)
New Zealand

New Zealand

S Australia(AU)
Czechoslovakia
N America
USA
Pennsylvania(US)
W USA
Kansas(US)
W USA
Texas(US)
S Africa
S Africa
S Africa
Russia
Moscow(Russia)
Moscow(Russia)

Scotland,Argentina,W USA
Scotland
Ischigualasto(ARG)
Arizona,New Mexico(US)
Tanzania
Tanzania
Tanzania
Tanzania

New Jersey,Connecticut(US)
Connecticut(US)
New Jersey(US)
Connecticut(US)
Israel
Israel

Tanzania
Tanzania
Tanzania

Europe

Germany, Canada

Germany
Germany

Germany
Germany
Germany
Germany
British Columbia (Cnda) Germany
Germany
Germany
W USA
Texas (US)
France
France
France
France

S Africa, Brazil
Brazil
Brazil, S Africa
England
England
England
England

China
Russia
Saratov (Russia)

W USA
Wyoming (US)
Kansas, S Dakota (US)
Kansas (US)
Europe

E USA
Pennsylvania (US)
Pennsylvania (US)
Pennsylvania (US)
Germany
Germany

Queensland (AU)
Argentina
Rio Negro (ARG)

Spitsbergen
Spitsbergen
W USA
New Mexico (US)
New Mexico (US)
New Mexico, Wyoming (US)
Wyoming (US)

China
Shanxi (China)
Mexico
Tamaulipas (Mxco)
Russia
Russia
Madagascar
Madagascar
New Zealand
New Zealand
New Zealand
Germany, Switzerland, Italy, Poland, Israel, Netherlands
Germany, Netherlands

Germany, Switzerland, Italy, Poland, Israel
Italy

Italy, Switzerland
Switzerland
Germany

E USA
N Carolina (US)
New Jersey (US)
E USA
New Jersey (US)

Canary Islands, Bahamas, Cuba
Bahamas, Cuba
Argentina
La Rioja (ARG)
Australia, Tasmania
Tasmania
Wyoming (US)
S Africa
Mongolia

Mongolia
Mongolia

Mongolia
China
Manchuria (China)
Argentina
Argentina
Argentina
E Africa

Scotland
Scotland
Mongolia
Mongolia
Europe

England
England

England

Mexico
Tepexi de Rodriguez (Mxco)
Canada
Nova Scotia (Cnda)
S Africa
S Africa
Germany
Germany
Germany
W USA

California (US)
Europe
Canada
Saskatchewan (Cnda)
W USA
W USA
Nebraska (US)
Madagascar
Madagascar
Thailand
Thailand
England
England
W USA
Kansas (US)
W USA

Colorado (US)
Colorado (US)
W USA
Kansas (US)
Kansas (US)
USA
California (US)

Germany
Moscow (Russia)
England
Moscow (Russia)

Germany
Antigua (Lesser Antilles)
Yucatan (Mxco) Barbuda

S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
S Africa
W USA
Wyoming (US)
W USA
Texas (US)
Texas (US)
Texas (US)
Texas (US)
Texas (US)
W USA
Texas (US)
W USA
Texas (US)

Germany

Germany

W USA

Oklahoma (US)

Germany

Germany

China

Tibet (China)

Russia

Vakhnevo (Russia)

Russia

Okunevo (Russia)

Switzerland, Italy

Switzerland, Italy

Brazil

Brazil

India

India

Australia

Russia

Mezen (Russia)

Morocco

Morocco

W USA, Europe, China, Mongolia

Nei Monggol (China) Mongolia

California (US)

Anhui (China)

Belgium

Wyoming (US)

Henan (China)

Wyoming, Utah (US)

Belgium

Wyoming, Utah (US)

W USA

Texas (US)

W USA

California (US)

California (US)

W USA

Montana (US)

Germany

Germany

Australia

S Australia (AU)

Australia

Europe

Italy

Italy

USA

Texas (US)

Texas (US)

England

Wyoming (US)

England

Great Britain

England

Italy

Italy

W USA

Texas, Arizona (US)

Arizona (US)

Arizona (US)

USA, Canada

Kansas (US)

Kansas (US)

Wyoming (US)

Manitoba (Cnda)

Morocco

Morocco

Europe

Russia

Donskaya (Russia)

Cherepanka (Russia)

Mechet (Russia)

Russia

Argentina, New Zealand

Jaguel (ARG)

New Zealand

Argentina, Colombia, Brazil

Colombia

Entre Rios (ARG)

Buenos Aires (ARG)

Colombia, Brazil

Bolivia

China

Xinjiang (China)

Shanxi (China)

Antarctica

Antarctica

USA, New Zealand

Kansas (US)

Kansas, New Mexico (US)

New Zealand

Kansas (US) Sweden

New Jersey (US)

Kansas (US)

Kansas (US)

Alabama (US)

Texas, Colorado, Kansas, Alabama (US)

Orenburg (Russia)

Kansas (US)

New Jersey (US)

Alabama, Texas? (US)

W USA

Arizona, New Mexico, Utah (US)

New Mexico, Arizona (US)

Texas (US)

New Mexico (US)

USA

Virginia, Arizona (US)

Russia

Ul'yanovsk (Russia)

Moscow (Russia)

Moscow (Russia)

Russia

Karagachka (Russia)

France, Crete

France

Crete

N America

W USA

Arizona (US)

New Mexico (US)

W USA

California, Arizona, Nevada, New Mexico (US)
British Columbia (Cnda) Japan
Japan

Italy
Italy

W USA
Oklahoma (US)
W USA
Texas (US)
W USA
Texas (US)
Texas (US)
Texas (US)
Europe, Africa, Asia, Australia

Java

Billa Surga (India)
France, Spain

Australia
Queensland (AU)
Germany
Flores Island (Lesser Sunda Islands)

France
Greece, Hungary, Turkey, Italy

Togo, USA?

Kenya
India
France, Kazakhstan, Spain, Australia, India, Timor

Great Britain
England
Argentina
Argentina
Argentina
Ischigualasto (ARG)
Cuba
Cuba
Russia
Lipov (Russia)
China, Russia)
Shaanxi (China)
Xinjiang (China)
Orenburg (Russia)
Russia

Donguz (Russia)

Russia

Spasskoe (Russia)

Russia

Zheshart (Russia)

China

Shanxi (China)

Canada

British Columbia (Cnda)

Germany

Germany

Scotland

Scotland

Switzerland

Switzerland

W USA

Kansas (US)

Texas (US)

Texas (US)

Australia

Queensland (AU)

S Australia (AU)

W USA, Mexico

California (US)

California (US)

Russia

Russia

E USA

Virginia (US)

USA

Europe, W USA

Germany

Colorado (US)

Wyoming (US)

Wyoming (US)

Wyoming (US)

Wyoming (US)

Colorado (US)

Wyoming (US)

Colorado (US)

New Mexico (US)

Switzerland

Wyoming (US)

Germany

China

Nei Monggol (China)

China
Shanxi, Shaanxi (China)
W USA
Kansas (US)
China
Liaoning (China)
Liaoning (China)
Colombia
Colombia
Russia
Ul'yanovsk (Russia)
Moscow (Russia)
Moscow (Russia)
Ul'yanovsk (Russia)

China
Tongchuan (China)
S Africa
S Africa

S Africa
S Africa
S Africa
S Africa

S Africa
S Africa
China
Xinjiang (China)
China
Lufeng (China)
China
Sichuan (China)
Germany, USA
Germany

Germany

USA
Mexico
La Boca (Mxco)

W USA
New Mexico (US)
N America