

Alamosaurus	Gilmore, C.W. 1922. A new sauropod dinosaur from the Ojo Alamo formation of New Mexico. Smithsonian Misc. Collect. 72: pp. 1-9.	1	32	titanosaur sauropod sauropodomorpha saurischia	U.S.	Late Cretaceous	Maastrichian	67	21	22	30,000	62.0
Alashansaurus	Chure, D. 2000. A new species of Allosaurus from the Morrison Formation of Dinosaur National Monument (UT-CO) and a revision of the theropod Family Allosauridae. Unpublished Ph.D. dissertation; [nomen ex dissertatione]; DinoData indicates new name for Chilantaisaurus	0	2	allosaur carnosaur theropod saurischia	N/A	Early Cretaceous	Barremian	124				
Albertosaurus	Osborn, H.F. 1905. Tyrannosaurus and other Cretaceous carnivorous dinosaurs. Bull. Amer. Mus. Nat. Hist. 21: pp. 259-265.	0	18	tyrannosaur theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77	8	9	3,000	37.0
Albisaurus	Fritsch, A. 1905. Synopsis der Saurier der Bohmischen Kreideformation. Sitz. Konig. Bohm. Ges. Wiss., II. Classe. (7 pages); [nomen dubium; possible marine reptile]	4										
Alectrosaurus	Gilmore, C.W. 1933. On the dinosaurian fauna of the Iren Dabasu Formation. Bull. Amer. Mus. Nat. Hist. 67: PP. 23-78.	0	18	(aublyodontinae) tyrannosaur theropod saurischia	Mongolia	Late Cretaceous	Turonian	91	5	6	1,500	41.7
Aletopelta	Ford, T.L. and J.I. Kirkland. 2001. Carlsbad ankylosaur (Ornithischia, Ankylosauria): an ankylosaurid and not a nodosaurid. Chapter 12 (pp. 239-260) in: The Armored Dinosaurs (K. Carpenter, ed.). Indiana University Press, Bloomington & Indianapolis, IA (483 pages): 239-260.	2	57	ankylosaur thyreophora ornithischia	California	Late Cretaceous	Campanian	77	4	4	500	31.3
Algoasaurus	Broom, R. 1904. On the occurrence of an opisthocoelian dinosaur (Algoasaurus bauri) in the Cretaceous beds of South Africa. Geol. Mag., ser. 5 (1): 445-447; [nomen dubium]	1	27	sauropod sauropodomorpha saurischia	South Africa	Late Jurassic	Tithonian	148	9	9	10,000	123.5
Alioramus	Kurzanov, S.M. 1976. A new Late Cretaceous carnosaur from Nogon-Tsav, Mongolia [in Russian]. Sovm. Sov.-Mong. Paleontol. Eksped. Trudy 3: pp. 93-104.	0	18	tyrannosaur theropod saurischia	Mongolia	Late Cretaceous	Maastrichian	67	6	6	1,000	27.8
Aliwalia	Galton, P.M. 1985. The poposaurid thecodontian Teratosaurus suevicus v. Meyer, plus referred specimens mostly based on prosauropod dinosaurs, from the Middle Stubensandstein (Upper Triassic) of Nordwurttemberg. Stuttgarter Beitr. Naturk. (ser. B) 116: pp. 1-29.	0	0	theropod saurischia	South Africa	Late Triassic	Carnian	224	11	11	1,500	12.4
Allosaurus	Marsh, O.C. 1877. Notice on some new dinosaurian reptiles from the Jurassic Formation. Amer. J. Sci. (ser. 3) 14: pp. 87-88.	0	2	allosaur carnosaur theropod saurischia	Portugal, U.S. Tanzania	Late Jurassic	Kimmeridgian	153	12	12	3,000	20.8
Alocodon	Thulborn, R.A. 1973. Teeth of ornithischian dinosaurs from the Upper Jurassic of Portugal. Serv. Geol. Portugal Mem. 22: pp. 89-134.	2	39	ornithopod ornithischia	Portugal	Mid Jurassic	Callovian	162		1	10	10.0
Altirhinus	Norman, D.B. 1998. On Asian ornithopods (Dinosauria: Ornithischia). 3. A new species of Iguanodontid dinosaur. Zool. Journal Linn. Soc. 122: pp. 291-348.	2	41	iguanodont ornithopod ornithischia	Mongolia	Early Cretaceous	Aptian	117	8	8	4,000	62.5
Altispinax	Huene, F. von. 1923. Carnivorous Saurischia in Europe since the Triassic. Bull. Geol. Soc. America 34: pp. 449-458; [nomen dubium]; Dinosaurier-Web places in Becklespinax	0	0	(spinosaur?) theropod saurischia	Germany	Early Cretaceous	Berriasian	141	12			
Alvarezsaurus	Bonaparte, J.F. 1991. Los vertebrados fosiles de la Formacion Rio Colorado de Neuquen y cercanias, Cretacico Superior, Argentina. Revista del Museo Argentino de Ciencias Naturales "Bernardino Rivadavia" Paleontologia 4 (3): pp. 17-123.	0	8	coelurosaur tetanura theropod saurischia	Argentina	Late Cretaceous	Coniacian	88		2	80	20.0
Alwalkeria	Chatterjee, S. and B.S. Creisler. 1994. Alwalkeria (Theropoda) and Morturneria (Plesiosauria), new names for preoccupied Walkeria Chatterjee, 1987 and Turneria. Journal of Vertebrate Paleontology 14: 142.	0	0	theropod saurischia	India	Late Triassic	Carnian	224		1	3	3.0

Alxasaurus	Russell, D.A. and Z.-M. Dong. 1994 [not 1993]. The affinities of a new theropod from the Alxa Desert, Inner Mongolia, People's Republic of China. <i>Can. J. Earth Sci.</i> 30:pp. 2107-2127	0	15	therizinosaur theropod saurischia	China	Early Cretaceous	Albian	105	4	4	400	25.0
Amargasaurus	Salgado, L. and J.F. Bonaparte. 1991. Un nuevo sauropodo Dicraeosauridae, Amargasaurus gen. et sp. nov., de la Formacion La Amarga, Neocomiano de la Provincia del Nuequen, Argentina. <i>Ameghiniana</i> 28: pp. 333-346.	1	31	dicraeosaur diplodocid sauropod sauropodomorpha saurischia	Argentina	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130	9	10	8,000	80.0
Amazonsaurus	de Souza Carvalho, I., L. dos Santos Avilla, and L. Salgado. 2003. Amazonsaurus maranhensis gen. et sp. nov. (Sauropoda, Diplodocoidea) from the Lower Cretaceous (Aptian-Albian) of Brazil. <i>Cretaceous Research</i> 24 (6): pp. 697-713.	1	31	diplodocid sauropod sauropodomorpha saurischia	Brazil	Early Cretaceous	Aptian	117		10	10,000	100.0
Ammosaurus	Marsh, O.C. 1891. Notice on new vertebrate fossils. <i>Amer. J. Sci.</i> (ser. 3) 42: pp. 265-269; <i>Dinosaurier-Web places in Anchisaurus</i>	1	25	plateosaur prosauropod sauropodomorpha saurischia	U.S.	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193	4			
Ampelosaurus	Le Loeuff, J. 1995. Ampelosaurus atacis (nov. gen., nov. sp), un nouveau Titanosauridae (Dinosauria, Saurpoda) du Crétacé Supérieur de la haute vallée de l'Aude (France). <i>C. R. Acad. Sci. Paris</i> 321 (sér. II a): pp. 693- 696.	1	32	titanosaur sauropod sauropodomorpha saurischia	France	Late Cretaceous	Campanian	77	15	15	17,000	75.6
Amphicoelias	Cope, E.D. 1877. On Amphicoelias, a genus of saurian from the Dakota epoch of Colorado. <i>Proc. Aner. Phil. Soc.</i> 17: pp. 242-246; [nomen dubium]	1	31	diplodocine diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153		20	100,000	250.0
Amphicoelicaudia	Cheng, et al., 1994 vide Li, 1998 [nomen nudum → Huabeisaurus]	1	27	sauropod sauropodomorpha saurischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82				
Amphisaurus	[Marsh, O.C. 1882. Classification of the Dinosauria. <i>Amer. J. Sci.</i> (ser. 3) 23: pp. 81-86]/[Barkas, (?). 1870. <i>Sci. Opin.</i> , 3, 95, 369] → <i>Anchisaurus</i>	1	23	anchisaur prosauropod sauropodomorpha saurischia	U.S.	Early Jurassic	Pliensbachian	193				
Amtosaurus	Kurzanov, S.M. and T.A. Tumanova. 1978. On the structure of the endocranium in some anylosaurs from Mongolia [in Russian]. <i>Paleontol. Zh.</i> 1978: pp. 90-96; [nomen dubium]	2	57	ankylosaur thyreophora ornithischia	Uzbekistan, Mongolia	Late Cretaceous	Cenomanian	96		6	2,000	55.6
Amurosaurus	Bolotsky, Yu. L. and S.K. Kurzanov. 1991. The hadrosaurs of the Amur region. In: <i>Geology of the Pacific Border</i> : pp.94-103.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Russia, China	Late Cretaceous	Maastrichian	67		10	4,000	40.0
Amygdalodon	Cabrera, A. 1947. Un sauropodo nuevo del Jurásico de Patagonia. <i>Motas Mus. La Plata</i> 12 <i>Paleontol.</i> 95: pp. 1-17; [nomen dubium]	1	30	celiosaur sauropod sauropodomorpha saurischia	Argentina	Mid Jurassic	Bajocian	173		15	24,000	106.7
Anabisetia	Coria, R.A. and J.O. Calvo. 2002. A new iguanodontian ornithopod from Neuquen Basin, Patagonia, Argentina. <i>Journal of Vertebrate Paleontology</i> 22 (3): pp. 503-509	2	41	iguanodont ornithopod ornithischia	Patagonia, Argentina	Late Cretaceous	Cenomanian	96		2	20	5.0
Anasazisaurus	Hunt, A.P. and S.G. Lucas. 1993. Cretaceous vertebrates of New Mexico. In: <i>Vertebrate Paleontology in New Mexico</i> (A.P. Hunt and S.G. Lucas, eds.). New Mexico Museum of Natural History and Science Bulletin 2: pp. 77-91; [PSS → Gryposaurus or Kritosaurus]	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Alberta, Argentina	Late Cretaceous	Campanian	77	10	10	7,000	70.0
Anatosaurus	Lull, R.S. and N.E. Wright. 1942. Hadrosaurian dinosaurs of North America. <i>Geological Society of America Special Papers</i> 40:pp. 1-242.; [JSS → Edmontosaurus]	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Canada, U.S.	Late Cretaceous	Maastrichian	67				
Anatotitan	Brett-Surman vide Chapman, R.E., and M.K. Brett-Surman. 1990. Morphometric observations on hadrosaurid dinosaurs (Chapter 12). In: <i>Dinosaur Systematics: Perspectives and Approaches</i> (K. Carpenter, and P.J. Currie, P.J., eds.). Cambridge University Press, New York: pp. 163-177.	2	43	hadrosaurine hadrosaur ornithopod ornithischia	U.S.	Late Cretaceous	Maastrichian	67	12	12	4,000	27.8

Anchiceratops	Brown, B. 1914. Anchiceratops, a new genus of horned dinosaurs from the Edmonton Cretaceous of Alberta, with discussion of the origin of the ceratopsian crests and brain casts of Anchiceratops and Trachodon. Bull. Amer. Mus. Nat. Hist. 33: pp. 559-565.	2	51	chamosaur neoceratopia ceratopia marginocephalia ornithischia	Canada	Late Cretaceous	Campanian	77	5	5	1,000	40.0
Anchisaurus	Marsh, O.C. 1885. Names of extinct reptiles. Amer. J. Sci. (ser. 3) 29: p. 169.	1	23	anchisaur prosauropod sauropodomorpha saurischia	U.S.	Early Jurassic	Pliensbachian	193	2.4	2.2	50	10.3
Andesaurus	Calvo, J.O. and J.F. Bonaparte, J.F. 1991. Andesaurus delgadoi gen. et sp. nov. (Saurischia-Sauropoda), dinosaurio Titanosauridae de la Formación Río Limay (Albiano-Cenomaniano), Neuquén, Argentina. Ameghiniana 28: pp. 303-310.	1	27	(andesaur) sauropod sauropodomorpha saurischia	Argentina	Early Cretaceous	Albian	105		40	20,000	12.5
Angaturama	Kellner, A.W.A., D. de A. Campos. 1996. First Early Cretaceous theropod dinosaur from Brazil with comments on Spinosauridae. Neues Jahrbuch Geol. Palaontol. Abhandlungen Stuttgart 199 (2): pp. 151-166.; [JSS → Irrigator]	0	14	spinosaur carnosaur theropod saurischia	Brazil	Early Cretaceous	Aptian	117				
Aniksosaurus	Weishampel, D.B., P.M. Barrett, R.A. Coria, J. Le Loeuff, X. Xu, X. Zhao, A. Sahni, E.M.P. Gomani, and C.R. Noto. 2004. Dinosaur distribution, Chapter 24: In: The Dinosauria, 2nd-ed., Weishampel, D.B., P. Dodson, and H. Osmolska, eds.). University of California Press, Berkeley: pp. 517-606.; [nomen nudum]	0	8	coelurosaur tetanura theropod saurischia	Argentina	Late Cretaceous	Cenomanian	96		1	10	10.0
Animantarx	Carpenter, K., K. Kirkland, D. Burge, and J. Bird. 1999. Ankylosaurs (Dinosauria; Ornithischia) of the Cedar Mountain Formation, Utah, and the stratigraphic distributions. In: Vertebrate Paleontology in Utah (D. Gillette, ed.). Utah Geological Survey Miscellaneous Publication 99-1.	2	58	nodosaur thyreophora ornithischia	Utah	Late Cretaceous	Cenomanian	96	3	3	2,000	222.2
Ankistrodon	Huxley, T.H. 1865. On a collection of vertebrate fossils from the Panchet Rocks, Ranigunj, Bengal. Memoirs of the Geological Survey of India: Palaeontologia Indica. Series 4: Indian Protetertiary Vertebrata 1 (1865): pp. 3-24; SM 3: 90-120; [proterosuchian archosaur]	4										
Ankylosaurus	Brown, B. 1908. The Ankylosauridae, a new family of armoured dinosaurs from the Upper Cretaceous. Bull. Amer. Mus. Nat. Hist. 24: pp. 187-201.	2	57	ankylosaur thyreophora ornithischia	Canada, U.S.	Late Cretaceous	Maastrichian	67	9	10	7,000	70.0
Anodontosaurus	Sternberg, C.H. 1929. A toothless armored dinosaur from the Upper Cretaceous of Alberta. Bull. Natl. Mus. Can. 54: pp. 28-33.; [JSS → Dyoplosaurus]	2	57	ankylosaur thyreophora ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77				
Anoplosaurus	Seeley, H.G. 1879. On the Dinosauria of the Cambridge Greensand. Quart. J. Geol. Soc. London 35: pp. 591-635.; [nomen dubium]	2	41	iguanodont ornithopod ornithischia	England	Early Cretaceous	Albian	105		5	1,000	40.0
Anserimimus	Barsbold, R. 1988. A new late Cretaceous ornithomimid of Mongolia [in Russian]. Paleontol. J. 1: pp. 122-125.	0	12	ornithomimisaur coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77	3.5	3.5	1,000	81.6
Antarctosaurus	Huene, F. von. 1929. Los Saurisquios y Ornithisquios de Cretaceo Argentino. An. Mus. La Plata (ser. 2) 3: pp. 1-196.; [DinoData cites Huene, F. von. 1927. Sichtung der Grundlagen der jetzigen Kenntnis der Sauropoden. Eclogae Geol. Helvetiae 20: pp. 444-470.]	1	32	titanosaur sauropod sauropodomorpha saurischia	Uruguay, Chile, Brazil, Argentina	Late Cretaceous	Campanian	77	18	18	20,000	61.7
Antetonitrus	Yates, A.M. and J.W. Kitching. 2003. The earliest known sauropod dinosaur and the first steps towards sauropod locomotion. Proceedings: Biological Sciences DOI 10.1098/rspb. 2003: p. 2417 (Antetonitrus ingenipes).	1	27	sauropod sauropodomorpha saurischia	South Africa	Late Triassic	Norian	216	10	10	2,000	20.0

Anthodon	Owen, R. 1876. Descriptive and illustrated catalogue of the fossil Reptilia of South Africa in the collection of the British Museum. British Mus. Nat. Hist., London: 88 pages.; [pareiasaur]	4													
Antrodemus	Leidy, J. 1870. Remarks on Poicilopleuron valens, Clidastes intermedius, Leiodon proriger, Baptemys wyomingensis, and Emys stevensonianus. Proc. Acad. Nat. Sci. Philadelphia 1870: pp. 3-5.; [nomen dubium; PSS → Allosaurus]	0	2	allosaur carnosaur theropod saurischia	Portugal, U.S. Tanzania	Late Jurassic	Kimmeridgian	153							
Apatodon	Marsh, O.C. 1877. Notice of new dinosaurian reptiles from the Jurassic formation. Amer. J. Sci. (ser. 3) 14: pp. 514-516.; [nomen dubium; PSS → Allosaurus]	0	2	allosaur carnosaur theropod saurischia	Portugal, U.S. Tanzania	Late Jurassic	Kimmeridgian	153							
Apatosaurus	Marsh, O.C. 1877. Notice of a new gigantic dinosaur. Amer. J. Sci. (ser. 3) 14: pp. 87-88.	1	31	diplococine diplococid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153	25	21	35,000	79.4			
Appalachiosaurus	Carr, T.D., T.E. Williamson, and D.R. Schwimmer. 2005. A new genus and species of tyrannosauroid from the Late Cretaceous (Middle Campanian) Demopolis Formation of Alabama. Journal of Vertebrate Paleontology 25 (1): pp. 119-143.; not referenced in Dinosaurier-Web	0	18	tyrannosaur theropod saurischia	Georgia (U.S.), Alabama	Late Cretaceous	Campanian	77	7.6						
Aragosaurus	Sanz, J.L., A.D. Buscalioni, M.L. Casanovas, and J.V. Santafé. 1987. Dinosaurios del Cretico inferior de Galve (Teruel Espania). Estud. Geol. Vol. Extraord. Galve-Tremp.: pp.45-64.	1	29	camarasaurine camarasaur sauropod sauropodomorpha saurischia	Spain	Early Cretaceous	Barremian	124	18	18	20,000	61.7			
Aralosaurus	Rozhdestvensky, A.K. 1968. Hadrosaurs of Kazakhstan. In: Upper Paleozoic and Mesozoic Amphibians and Reptiles (Tatarinov, L.P., et al., eds.). Akademia Nauk S.S.S.R. Moscow: pp. 97-141. (In Russian).	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Kazakhstan	Late Cretaceous	Turonian	91		7	1,000	20.4			
Araucanoraptor	Novas, F.E. 1997. South American Dinosaurs. In: Encyclopedia of Dinosaurs (J. Currie and K. Padian, Eds.). Academic Press, San Diego, California/London, UK: pp. 678-689.; [nomen nudum → Neuquenraptor]	0	9	dromaeosaur coelurosaur theropod saurischia	Argentina	Late Cretaceous	Cenomanian	96							
Archaeoceratops	Dong, Z.M. and Y. Azuma. 1997. On a primitive neoceratopsian from the Early Cretaceous. In: Sino-Japanese Slik Road Dinosaur Expedition Sino-Japanese Slik Road Dinosaur Expedition (Z.M. Dong, ed.). China Ocean Press, Beijing: pp. 68-89.	2	50	archaeoceratopidae neoceratopia ceratopia marginocephalia ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		1	2	2.0			
Archaeopteryx	Meyer H. von. 1861. Archaeopteryx lithographica (Vogelfeder) und Pterodactylus von Solnhofen. Neues Jahrbuch für Mineralogie, geologie und Pöaleontologie 1861 (Stuttgart): pp. 678-679.; [bird]	4													
Archaeoraptor	Czerkas vide Sloan, C.P. 1999. Feathers for T. rex? National Geographic 196 (5 - November): pp. 98-107. vide Olson, 2000; [nomen rejectum (pending) → Microraptor]	0	9	dromaeosaur coelurosaur theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130							
Archaeornis	Petronievics, B. and A.S. Woodward. 1917. On the pectoral and pelvic arches of the Britt.Mus. specimen of Archaeopteryx. Proc. Zool. Soc. London: pp. 1 - 16; [nomen rejectum → Archaeopteryx; bird]	4													
Archaeornithoides	Elzanowski & Wellnhofer, 1992 [no reference found for 1992, but DinoData cites Elzanowski, A. and P. Wellnhofer. 1996. Cranial morphology of Archaeopteryx: Evidence from the seventh skeleton. Journal of Vertebrate Paleontology 16 (1): pp. 81-94.]	0	8	coelurosaur tetanura theropod saurischia	Mongolia	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		1	1	0.5			
Archaeornithomimus	Russell, D.A. 1972. Ostrich dinosaurs from the Late Cretaceous of Western Canada. Can. J. Earth Sci. 9: pp. 375-402.	0	12	ornithomimisaer coelurosaur theropod saurischia	Uzbekistan, China	Late Cretaceous	Turonian	91	3.5	3.5	70	5.7			

Archaeovolans	Czerkas, S.A. and X. Xu. 2002. A new toothed bird from China. In: Feathered Dinosaurs and the origin of flight (S.J. Czerkas, ed.). The Dinosaur Museum Journal (Volume 1), the Dinosaur Museum of Blanding, Utah; [bird, previously included in Archaeoraptor; PSS → Yanornis]	4											
Arctosaurus	Adams, L.A. 1875. On a fossil saurian vertebra. <i>Arctosaurus osborni</i> , from the Arctic regions. <i>Proc. Roy. Irish. Acad.</i> 2: pp. 177-179.; [nomen dubium; non-dinosaurian reptile]	4											
Argentinosaurus	Bonaparte, J.F. and R.A. Coria. 1993. Un nuevo y gigantesco sauropodo titanosaurio de la Formacion Rio Limay (Albiano- Cenomaniano) de la Provincia de Neuquen, Argentina. <i>Ameghiniana</i> 30 (3): pp. 271-282.	1	27	andesaur sauropod sauropodomorpha saurischia	Argentina	Early Cretaceous	Albian	105	30	37	100,000	73.0	
Argyrosaurus	Lydekker, R. 1893. Contributions to the study of the fossil vertebrates of Argentina. I. The dinosaurs of Patagonia. <i>An. Mus. La Plata Sec. Paleontol.</i> 2: pp. 1-14.	1	32	titanosaur sauropod sauropodomorpha saurischia	Uruguay, Argentina	Late Cretaceous	Campanian	77	21	21	70,000	158.7	
Aristosaurus	Hoepen, E.C.N. van. 1920. Contributions to the knowledge of the reptiles of the Karro Formation. 5. A new dinosaur from the Stormberg Beds. 6. Further dinosaurian material in the Transvaal Museum. <i>Ann. Transvaal. Mus.</i> 7: pp. 77-141.; [JSS → <i>Massospondylus</i>]	1	24	massospondyla prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Hettangian	204					
Aristosuchus	Seeley, H.G. 1887. On <i>Aristosuchus pusillus</i> Owen, being further notes on the fossils described by Sir R. Owen as <i>Poikilopleuron pusillus</i> Owen. <i>Quart. J. Geol. Soc. London</i> 43: pp. 221-228.; [nomen dubium]	0	8	compsognathid coelurosaur tetanura theropod saurischia	England, Romania	Early Cretaceous	Berriasian	141		2	30	7.5	
Arizonasaurus	Welles, S.P. 1947. Vertebrates from the upper Moenkopi Formation of northern Arizona. University of California Publications Geol. Sci. 27: pp. 241-294; [ctenosauriscid raiusuchian]	4											
"Arkanosaurus"	Sattler, H. 1983. The illustrated dinosaur dictionary. Lothrop, Lee and Shepard Books, NY (315 pages); [nomen nudum]	0	8	coelurosaur tetanura theropod saurischia	Arkansas	Early Cretaceous	Aptian	117		2.5	30	4.8	
Arrhinoceratops	Parks, W.A. 1925. <i>Arrhinoceratops brachyops</i> , a new genus and species of <i>Ceratopsia</i> from the Edmonton Formation of Alberta. <i>Univ. Toronto Stud. (Geol. Ser.)</i> 19: pp. 5-15.	2	51	chasmosaur neoceratopia ceratopia marginocephalia ornithischia	Canada	Late Cretaceous	Maastrichtian	67	9	7	2,000	40.8	
Arstanosaurus	Suslov vide Suslov, Y.V. 1982. Dromaeosaurid unguis from the Upper Cretaceous deposits of the Kzyl-Orda region. <i>Akad. Nauk Kazokhs koy S.S.R. Inst. Zool. Mat. istorii fauny flory Kazakhstana</i> 8: pp. 5-16 [In Russian]; [nomen dubium]	2	42	hadrosaur ornithopod ornithischia	Kazakhstan	Late Cretaceous	Santonian	85		15	8,000	35.6	
Asiaceratops	Nessov & Kaznyshkina vide Nessov, Kaznyshkina & Cherepanov, 1989; [no reference(s) found, but DinoData cites the following: Nessov, L.A. 1989. <i>Ceratopsian dinosaurs and crocodiles of the middle Mesozoic of Asia</i> . In: <i>Theoretical and Applied Aspects of Modern Paleontology</i> (T.N. Bogdanova and L.I. Kozhatsky, eds.) Nauka, Leningrad: pp. 142-149.]	2	50	neoceratopia ceratopia marginocephalia ornithischia	Uzbekistan	Late Cretaceous	Cenomanian	96		1.5	15	6.7	
Asiamericana	Nessov, L.A. 1995. Dinosaurs of northern Eurasia: new data about assemblages, ecology and palaeogeography. University of Saint Petersburg, Saint Petersburg: 156 pages (in Russian); [nomen dubium]; not referenced by Dinosaurier-Web	0	14	spinosaur carnosaur theropod saurischia	Kazakhstan	Late Cretaceous	Turonian	91					
Asiatosaurus	Osborn, H.F. 1924. Sauropoda and Theropoda of the Lower Cretaceous of Mongolia. <i>Amer. Mus. Novitates</i> 128: pp. 1-7.; [nomen dubium]	1	27	sauropod sauropodomorpha saurischia	Mongolia, China	Early Cretaceous	Valanginian	135		15	12,000	53.3	
Astrodon	Johnston, C. 1859. Note on odontography. <i>Amer. J. Dent. Sci.</i> 9: pp. 337-343; [nomen dubium; PSS → <i>Pleurocoelus</i>]	1	28	brachiosaur sauropod sauropodomorpha saurischia	England, U.S.	Early Cretaceous	Valanginian	135					

Astrodonius	Kuhn, O. 1961. Die Familien der rezenten und fossilen Amphibien und Reptilien. Meisenbach, Bamberg: 79 pages; [JOS → Astrodon]	1	28	brachiosaur sauropod sauropodomorpha saurischia	England, U.S.	Early Cretaceous	Valanginian	135					
Astrodonotaurus	Johnston, 1858 vide Kranz, P.M. 2004. Astrodon rediscovered: America's first sauropod. The Mosasaur 7: pp. 95-103; [JOS → Astrodon]	1	28	brachiosaur sauropod sauropodomorpha saurischia	England, U.S.	Early Cretaceous	Valanginian	135					
Atlantosaurus	Marsh, 1877, but Weishampel et al (1990) cite Marsh, O.C. 1878. Notice of new dinosaurian reptiles. Amer. Jour. Sci. (ser. 3) 15: pp. 241-244, with 2 fig.; [nomen dubium; PSS → Apatosaurus or Camarasaurus]; DinoData keeps in Atlantosarus; Dinosaurier-Web places in Apatosaurus	1	31	diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153	23				
Atlasaurus	Monbaron, M., D.A. Russell, and (?) Taquet. 1999. Atlasaurus imelakeii n.g., n.sp., a brachiosaurid-like sauropod from the Middle Jurassic of Morocco. Comptes Rendus de l'Academie des Sciences. Science de la Terre and des Planetes. 329: pp. 519-526.	1	28	brachiosaur sauropod sauropodomorpha saurischia	Morocco	Mid Jurassic	Bathonian	166		18	22,000	67.9	
Atlasopcosaurus	Rich, T.H.V. and P. Rich. 1989. Polar dinosaurs and biotas of the Early Cretaceous of southeastern Australia. Natl. Geogr. Res. 5: pp. 15-53.	2	40	hypsilophodont ornithopod ornithischia	Australia	Early Cretaceous	Aptian	117	2.7	2.5	30	4.8	
Atrociraptor	Currie, P.J. and D.J. Varricchio. 2004. A new dromaeosaurid from the Horseshoe Canyon Formation (Upper Cretaceous) of Alberta, Canada. In: Feathered Dragons: Studies on the Transition from Dinosaurs to Birds (P.J. Currie, E.B. Koppelhus, M.A. Shugar, and J.L. Wright, eds.). Indiana University Press, Bloomington, IA: pp. 112-132	0	9	dromaeosaur coelurosaur theropod saurischia	Alberta	Late Cretaceous	Campanian	77		1.5			
Aublysodon	Leidy, J. 1868. Remarks on a jaw fragment of Megalosaurus. Proc. Acad. Nat. Sci. Philadelphia 1870: pp. 197-200; [nomen dubium; PSS → Albertosaurus or Deinodon]; both DinoData and Dinosaurier-Web keep in Aublysodon	0	18	tyrannosaur theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77		5	100	4.0	
Aucasaurus	Coria, R.A., L.M. Chiappe, and L. Dingus. 2002. A new close relative of Carnotaurus sastrei Bonaparte 1885 (Theropoda: Abelisauridae) from the Late Cretaceous of Patagonia. Journal of Vertebrate Paleontology 22: pp. 460-465.	0	1	abelisaur theropod saurischia	Argentina	Late Cretaceous	Campanian	77	4.3	4.5	700	34.6	
Augustia	Bonaparte, J.F. 1998. An armored sauropod from the Aptian of northern Patagonia, Argentina. p. 10 (Augustia ligabuei p. n. Augustinia ligabuei, 1999)/Zariquiey, 1927 → Augustinia	1	27	sauropod sauropodomorpha saurischia	Patagonia, Argentina	Early Cretaceous	Aptian	117					
Austrosaurus	Longman, H.A. 1933. A new dinosaur from the Queensland Cretaceous. Mem. Queensland Mus. 10: pp. 131-144.	1	27	sauropod sauropodomorpha saurischia	Australia	Early Cretaceous	Albian	105	15	15	20,000	88.9	
Avaceratops	Dodson, P. 1986. Avaceratops lammersi: a new ceratopsid from the Judith River Formation of Montana. Proc. Acad. Nat. Sci. Philadelphia 138: pp. 305-317.	2	52	centrosaur neoceratopia ceratopia marginocephalia ornithischia	U.S.	Late Cretaceous	Campanian	77	4	4	800	50.0	
Avalonia	Seeley, H.G. 1898. On large terrestrial saurians from the Rhaetic beds of Wedmore Hill, described as Avalonia sanfordi and Picrodon herveyi. Geol. Mag. (ser. 4): pp. 5:1-6./Walcott, 1889 → Avalonianus [non-dinosaurian archosaur]	4											
Avalonianus	Kuhn, O. 1961. Die Familien der rezenten und fossilen Amphibien und Reptilien. Meisenbach, Bamberg: 79 pages; [nomen dubium; non-dinosaurian archosaur]	4											
Aviatyrannis	Rauhut, O.W.M. 2003. A tyrannosaurid dinosaur from the Upper Jurassic of Portugal Palaeontology 46 (5): p. 903.	0	18	tyrannosaur theropod saurischia	Portugal	Late Jurassic	Kimmeridgian	153		0.9	1	1.2	

Avimimus	Kurzanov, S.M. 1981. On the unusual theropods from the Upper Cretaceous of Mongolia. Sovm. Sov.-Mong. Paleontol. Eksped. Trudy 15: pp. 39-50. (In Russian with English summary).	0	4	avialae coelurosaur tetanura theropod saurischia	Mongolia	Late Cretaceous	Coniacian	88		1	15	15.0
Avipes	Huene, F. von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [nomen dubium]	0	0	theropod saurischia	Germany	Late Triassic	Carnian (?) Norian (?) Rhaetian (?)	216	1	1	10	10.0
Avisaurus	Brett-Surman, M.K. and G.S. Paul. 1985. A new family of bird-like dinosaurs linking Laurasia and Gondwanaland. Journal of Vertebrate Paleontology 5: pp. 133-138; [enantiornithan bird]	4										
Azendohsaurus	Dutuit, J.M. 1972. Decouverte d'un dinosaure ornithischien dans le Trias superieur de l'Atlas occidental marocain. C. R. Acad. Sci. Paris D275: pp. 2841-2844.	1	26	thecodontosaur prosauropod sauropodomorpha saurischia	Morocco	Late Triassic	Carnian	224	1.8	2	50	12.5
Bactrosaurus	Gilmore, C.W. 1933. Two new dinosaurian reptiles from Mongolia with notes on some fragmentary specimens. Amer. Mus. Novitates 679: pp. 1-20	2	44	lambeosaur hadrosaur ornithopod ornithischia	Uzbekistan, China	Late Cretaceous	Turonian	91	6	6	1,000	27.8
Bagaceratops	Maryanska, T. and H. Osmólska, H. 1975. Protoceratopsidae (Dinosauria) of Asia. Palaeontol. Polonica 33: pp. 133-182.	2	50	bagaceratopid neoceratopia ceratopia marginocephalia ornithischia	Mongolia	Late Cretaceous	Campanian	77	1	1	30	30.0
Bagaraatan	Osmolska, H. 1996. An unusual theropod dinosaur from the Late Cretaceous Nemegt Formation of Mongolia. Acta Palaeontologica Polonica, 41 (1): pp. 1-38.	0	19	maniraptora tetanura theropod saurischia	Mongolia	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82	3	3	50	5.6
Bahariasaurus	Stromer, E. 1934. Vertebrate animal remainders of the Baharije stage (lowest Cenoman). 13. Dinosauria. Abh. Bavarian. Akad. Wissensch. Math. naturwiss. Abbott. 22: pp. 1-79.	0	6	carcharodontosaur carnosaur theropod saurischia	Egypt, Niger	Early Cretaceous	Albian	105	8	8	12,000	187.5
Bainoceratops	Tereschenko, V.S. and V.R. Alifanov. 2003. Bainoceratops efremovi, a New Protoceratopid Dinosaur (Protoceratopidae, Neoceratopsia) from the Bain-Dzak Locality (South Mongolia). Abstract in: Paleontological Journal 37: p. 3.	2	50	protoceratopidae neoceratopia ceratopia marginocephalia ornithischia						3	60	6.7
Bambiraptor	Burnham, D.A., K.L. Derstler, P.J. Currie, R.T. Bakker, Z. Zhou, and J.H. Ostrom. 2000. Remarkable new birdlike dinosaur (Theropoda: Maniraptora) from the Upper Cretaceous of Montana. University of Kansas Paleontological Contributions 13: pp. 1-14.	0	9	dromaeosaur coelurosaur theropod saurischia	Montana	Late Cretaceous	Maastrichian	67	0.91	1.3	5	3.0
Barapasaurus	Jain, S.L., T.S. Kutty, T. Roychowdhury, S. Chatterjee. 1975. The sauropod dinosaur from the Lower Jurassic Kota Formation of India. Proc. R. Soc. London 2 A 188: pp. 221-228.	1	27	vulcanodontidae sauropod sauropodomorpha saurischia	India	Early Jurassic	Toarcian	185	18	18	20,000	61.7
Barosaurus	Marsh, O.C. 1890. Description of new dinosaurian reptiles. Amer. J. Sci. (ser. 3) 39: p. 81-86.	1	31	diplodocine diplodocid sauropod sauropodomorpha saurischia	Tanzania, U.S.	Late Jurassic	Kimmeridgian	153	27	27	20,000	27.4
Barsboldia	Maryanska, T. and H. Osmólska. 1981. First lambeosaurine dinosaur from the Nemegt Formation, Upper Cretaceous, Mongolia. Acta Palaeontologica Polonica. 26 (3-4): pp. 243-255.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Mongolia	Late Cretaceous	Campanian	77		10	4,000	40.0
Baryonyx	Charig, A.J. and A.C. Milner. 1986. Baryonyx, a remarkable new theropod dinosaur. Nature 324 (6095): pp. 359-361.	0	14	baryonychidae spinosaur carnosaur theropod saurischia	England	Early Cretaceous	Barremian	124	9	11	2,000	16.5

Bashunosaurus	Li, K., Y. Zhang, and K. Cai. 1998. The Characteristics of the composition of the trace elements. In Jurassic Dinosaur Bones and Red Beds in Sichuan Basin. Geological Publishing House, Beijing (155 pages); [nomen nudum possibly → Datousaurus]; DinoData retains in Bashunosaurus	1	30	DinoData places Datousaurus in shunosaurinae cetiosaur sauropod sauropodomorpha saurischia; but DinoData places Bashunosaurus in camarasours	China	Mid Jurassic	Bathonian	166						
Basutodon	Huene, F. von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [nomen dubium; non-dinosaurian archosaur]	4												
Bathynathus	Leidy, J. 1854. Remarks on Bathynathus borealis (Article XVI). Proc. Acad. Nat. Sci. Philadelphia (2nd Series) Volume VIII, part 4: pp. 449-451; [nomen dubium; pelycosaur]	4												
Becklespinax	Olshevsky, G. 1991. A Revision of the Parainfraclass Archosauria Cope, 1869, Excluding the Advanced Crocodylia. Mesozoic Meanderings 2 (1st printing): iv + 196 pages.	0	0	spinraptoridae carnosaur theropod saurischia	Germany	Early Cretaceous	Berriasian	141	12	8	1,000	15.6		
"Beelemodon"	Bakker, R.T. 1997. Raptor family values: Allosaur parents brought giant carcasses into their lair to feed their young. In: Dinofest International: Proceedings of a Symposium sponsored by Arizona State University (D.L. Wolberg, E. Stump, and G.D. Rosenberg, eds.). Academy of Natural Sciences, Philadelphia: pp. 51-63; [nomen nudum]	0	8	DinoData places in theropod; Dinosaurier-Web places in coelurosaur tetanura theropod saurischia	Wyoming	Late Jurassic	Kimmeridgian	153	4					
Beipiaosaurus	Xu, X. Z.-L. Tang, and X.-L. Wang. 1999. A therizinosauroid dinosaur with integumentary structures from China. Nature 399: pp. 350-354	0	8	coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Aptian	117	2.2	2	50	12.5		
Bellusaurus	Dong, Z. 1990. Sauroptoda from the Kelameili Region of the Junggar Basin, Xinjiang Autonomous Region. (Institute of Vertebrate Paleontology and Paleoanthropology, Academia Sinica) Vertebrata PalAsiatica 28 (1 - January): pp. 43-58	1	30	cetiosaur sauropod sauropodomorpha saurischia	China	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170	5	1.5	500	222.2		
Belodon	Meyer, H. von. 1842. Notes on labyrinthodonts and fossil reptiles, including a description of Belodon plieningeri, new gen. and sp. Neues Jahrbuch für Mineralogie, Geologie und Paläontologie 1842, pp. 301-304; [phytosaur]	4												
Betasuchus	Meyer, H. von. 1832. Palaologica zur Geschichte der Erde. Frankfurt an Main; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia; DinoData and Dinosaurier-Web place in Megalosaurus	Netherlands	Late Cretaceous	Maastrichtian	67						
Bienosaurus	Dong Z. 2001. Primitive Armored Dinosaur from the Lufeng Basin, China. pp. 237-242 In: Mesozoic Vertebrate Life: New Research inspired by the Paleontology of Philip J. Currie (D.H. Tanke and K. Carpenter, eds.). Indiana University Press, Bloomington & Indianapolis, IA: xviii + 542 pages.	2	56	thyreophora ornithischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193		1	3	3.0		
Bihariosaurus	Marinescu, F. 1989. Lentila de bauxcifti 204 de la Brusturi Cornet (Jud. Bior.), zefimint fosilifer cu dinozauri. Ocrot. Nat. Mediul. Inconjur. 33: 125-133.	2	41	iguanodont ornithopod ornithischia	Romania	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		3	300	33.3		

Bilbeyhallorum	Burge, D.L., J.H. Bird, B.K. McClelland, and M.A. Cicconetti. 1999. Comparison of four armored dinosaurs from the Cedar Mountain Formation of Eastern Utah. <i>Journal of Vertebrate Paleontology</i> , Abstracts of Papers, 59th Annual Meeting, Society of Vertebrate Paleontology, Denver, CO, Volume 19, Supplement to n. 3, p. 34A.; [nomen nudum → Cedarpetta]	2	57	ankylosaur thyreophora ornithischia	Utah	Early Cretaceous	Aptian	117					
Bissektipelta	Parish, J. and P. Barrett. 2004. A reappraisal of the ornithischian dinosaur <i>Amtosaurus magnus</i> Kurzanov and Tumanova 1978, with comments of the status of <i>A. archibaldi</i> Averianov 2002. <i>Can. J. Earth Sci.</i> 41 (3): pp. 299-306.	2	57	ankylosaurid ankylosaur thyreophora ornithischia	Uzbekistan	Late Cretaceous	Cenomanian	96		7	2,000	40.8	
"Blancocerosaurus"	Maier, G. 1997. Tendaguru. In: <i>Encyclopedia of Dinosaurs</i> (J.Currie and K.Padian, eds.). Academic Press, San Diego, California/London, UK; pp.725-726.; [nomen nudum → Giraffatitan or Brachiosaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	U.S., Tanzania, Portugal, Algeria	Late Jurassic	Kimmeridgian	153					
Blikanasaurus	Galton, P.M. and Heerden, J. 1985. Partial hindlimb of <i>Blikanasaurus cromptoni</i> n. gen. and n. sp. representing a new family of prosauropod dinosaurs from the Upper Triassic of South Africa. <i>Geobios</i> 18: pp. 509-516.	1	22	blikanasaur prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Late Triassic	Carnian	224	5	5	450	18.0	
Bonatitan	Martinelli, A.G. and A.M. Forasiepi. 2004. Late Cretaceous vertebrates from Bajo de Santa Rosa (Allen Formation), Rio Negro province, Argentina, with the description of a new sauropod dinosaur (Titanosauridae). <i>Revista del Museo Argentino de Ciencias Naturales Nueva Serie</i> . 6 (2): pp. 257-305; not referecd by Dinosaurier-Web	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Campanian	77	6				
Bonitasaura	Apestegui, S. 2004. <i>Bonitasaura salgadoi</i> gen. et sp. nov.: a beaked sauropod from the Late Cretaceous of Patagonia. <i>Naturwissenschaften</i> Doi: 10.1007/s00114-004-0560-6 Issue: Online First.	1	32	titanosaur sauropod sauropodomorpha saurischia	Patagonia, Argentina	Late Cretaceous	Santonian	85	9	9	10,000	123.5	
Borealosaurus	You, H., Q. Ji, M.C. Lamanna, J. Li, and Y. Li. 2004. A titanosaurian sauropod dinosaur with opisthocoelous caudal vertebrae from the Early Late Cretaceous of Liaoning Province, China. <i>Acta Geologica Sinica</i> 78 (4): pp. 907-911.	1	32	Not referenced by DinoData; Dinosaurier-Web places in titanosaur sauropod sauropodomorpha saurischia	China	Late Cretaceous	Coniacian	88		12	10,000	69.4	
Borogovia	Osmolska, H. 1987. <i>Borogovia gracilicrus</i> gen. et sp. n., a new troodontid dinosaur from the Late Cretaceous of Mongolia. <i>Acta Palaeontologica Polonica</i> 32 (1-2): pp. 133-150.	0	16	troodon theropod saurischia	Mongolia	Late Cretaceous	Campanian	77		2	40	10.0	
Bothriospondylus	Owen, R. 1875. <i>Monographs of the fossil Reptilia of the Mesozoic formations (Pt. II) (genera Bothriospondylus, Cetiosaurus, Omosaurus)</i> . <i>Palaeontogr. Soc. Monogr.</i> 29: pp. 15-93.	1	28	brachiosaur sauropod sauropodomorpha saurischia	England, Madagascar, France	Mid Jurassic	Bathonian	166	20	20	50,000	125.0	
Brachiosaurus	Riggs, E.S. 1903. <i>Brachiosaurus altithorax</i> , the largest known dinosaurs. <i>Amer. J. Science</i> 15 (4): pp. 299-306.	1	28	brachiosaur sauropod sauropodomorpha saurischia	U.S., Tanzania, Portugal, Algeria	Late Jurassic	Kimmeridgian	153	25	25	50,000	80.0	
Brachyceratops	Gilmore, C.W. 1914. A new ceratopsian dinosaur from the Upper Cretaceous of Montana, with a note on <i>Hypacrosaurus</i> . <i>Smithsonian Miscellaneous Collections</i> 43: pp. 1-10.	2	52	centrosaur neoceratopia ceratopia marginocephalia ornithischia	U.S.	Late Cretaceous	Campanian	77	4	2.5	200	32.0	
Brachylophosaurus	Sternberg, C.H. 1953. A new hadrosaur from the Oldman Formation of Alberta: Discussion of nomenclature. <i>Bull. Dept. Res. Dev. Can.</i> 128: pp. 1-12.	2	43	maiasaur hadrosaurine hadrosaur ornithopod ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	7	7	1,000	20.4	
Brachypodosaurus	Chakravarti, D.K. 1934. On a stegosaurian humerus from the Lameta beds of Jubbulpore. <i>Q. J. Mineral. Metallurg. Soc. India</i> 30: pp. 75-79; [nomen dubium]	2	57	ankylosaur thyreophora ornithischia	India	Late Cretaceous	Maastrichian	67		2	200	50.0	
Brachyroplus	Cope, E.D. 1878. On the saurians of the Dakota Cretaceous of Colorado. <i>Nature</i> 18: p. 476; [JSS → <i>Camptosaurus</i>]	2	41	iguanodont ornithopod ornithischia	U.S.	Late Jurassic	Kimmeridgian	153					

Brachytaenius	Meyer, H. von. 1842. Notes on labyrinthodonts and fossil reptiles, including a description of <i>Belodon plieningeri</i> , new gen. and sp. Neues Jahrbuch für Mineralogie, Geologie und Paläontologie 1842, pp. 301-304.; [nomen dubium; non-dinosaurian reptile]	4											
Brachyrachelopan	Rauhut, O.W.M., K. Remes, R. Fechner, G. Cladera, and P. Puerta. 2005. Discovery of a short-necked sauropod dinosaur from the Late Jurassic period of Patagonia. Nature 435 (2): pp. 670-672; not referenced by Dinosaurier-Web	1	31	dicraeosaur diplodocid sauropod sauropodomorpha saurischia	Patagonia, Argentina	Late Jurassic	Tithonian		148	10			
Bradycneme	Harrison, C.J.O., C.A. Walker. 1975. The Bradycnemidae, a new family of owls from the Upper Cretaceous of Romania. Palaeontology 18: pp. 563-570; [nomen dubium]; DinoData places in Elopteryx	0	8	coelurosaur tetanura theropod saurischia	Romania	Late Cretaceous	Maastrichtian		67		1	5	5.0
Brasileosaurus	Huene, F. 1931. Die fossilen Faehnten in Rhaet von Ischigualasto in Nordwest Argentinien. Paleob. 4 (2) Viena.; [non-dinosaurian archosaur]	4											
Breviceratops	Kurzanov, S.M. 1991 [DinoData lists 1991, not 1990]. A new Late Cretaceous protoceratopsid genus from Mongolia. Paleontological Journal 1990: pp. 85-91.	2	50	bagaceratopidae neoceratopia ceratopia marginocephalia ornithischia	Mongolia	Late Cretaceous	Campanian		77		2	45	11.3
Brontoraptor	Redman, P.D. 1995. Paleo Horizons, Winter Issue [described by Siegwarth, J., R. Linbeck, R.T. Bakker, and B. Southwell. 1996. Giant carnivorous dinosaurs of the family Megalosauridae. Hunteria 3: pp. 1-77]; [nomen nudum]; Dinosaurier-Web places in Edmarka	0	7	megalosauridae ceratosaur theropod saurischia	Wyoming	Late Jurassic	Kimmeridgian		153				
Brontosaurus	Marsh, O.C. 1879. Notice of new Jurassic reptiles. Amer. J. Sci. (ser. 3) 18: pp. 501-505.; [JSS → Apatosaurus]	1	31	diplodocine diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian		153				
Bruhathkayosaurus	Yadagir, P. and K. Ayyasami. 1987. A carnosaurian dinosaur from the Kallamedu Formation (Maestrichtian horizon), Tamilnadu. Spec. Pub. Geological Survey of India 11: pp. 523-528; [nomen dubium]	1	32	titanosaur sauropod sauropodomorpha saurischia	India	Late Cretaceous	Maastrichtian		67		40	70,000	43.8
Bugenasaura	Galton, P.M. 1995. The species of the basal hypsilophodontid dinosaur <i>Thescelosaurus</i> Gilmore (Ornithischia; Ornithopoda) from the Late Cretaceous of North America. Neues Jahrbuch fuer Geologie und Palaeontologie. Abhandlungen 198 (3): pp. 297-311.	2	40	hypsilophodont ornithopod ornithischia	U.S.	Late Cretaceous	Maastrichtian		67		3	120	13.3
Buitreraptor	Makovicky, P.J., S. Apestegua, and F.L. Agnolin. 2005. The earliest dromaeosaurid theropod from South America. Nature 437: pp. 1007-1011.	0	9	dromaeosaur coelurosaur theropod saurischia	Argentina	Late Cretaceous	Cenomanian		96				
Byranjaffia	Novacek, M.J. 2002. Time Traveler. In: Search of Dinosaurs and Ancient Mammals from Montana to Mongolia. Farrar, Straus & Giroux. 368 pages; [nomen nudum → Byronosaurus]	0	16	troodon theropod saurischia	Mongolia	Late Cretaceous	Campanian		77				
Byronosaurus	Norell, M.A., P.J. Makovicky, and J.M. Clark. 2000. A new troodontid theropod from Ukhaa Tolgod, Mongolia. Journal of Vertebrate Paleontology 20: pp. 1-11.	0	16	troodon theropod saurischia	Mongolia	Late Cretaceous	Campanian		77	1.5	1.5	4	1.8
Caenagnathasia	Currie, P.J., S.J. Godfrey, and L. Nesson. 1993 [Olshevsky cites 1994]. New caenagnathid (Dinosauria: Theropoda) specimens from the Upper Cretaceous of North America and Asia. Can. J. Earth Sci. 30: pp. 2255-2272.	0	13	oviraptor coelurosaur theropod saurischia	Uzbekistan	Late Cretaceous	Turonian		91	3	2	10	2.5
Caenagnathus	Sternberg, R.M. 1940. A toothless bird from the Cretaceous of Alberta. J. Paleontol. 14: pp. 81-85.	0	13	oviraptor coelurosaur theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian		77				
Calamosaurus	Lydekker, R. 1891. On certain ornithisaurian and dinosaurian remains. Quart. J. Geol. Soc. London 47: pp. 41-44; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	England	Early Cretaceous	Valanginian		135		3.5	150	12.2

Calamospondylus	Fox, W. 1866. Another Wealden reptile. Athenaeum 2014: p. 740 vide [Anonymous] 1866 [nomen dubium]; Dinosaurier-Web places in Calamosaurus	0	8	coelurosaur tetanura theropod saurischia	England	Early Cretaceous	Valanginian	135					
Calamospondylus	Lydekker, R. 1889. On a coelurid dinosaur from the Wealden. Geol. Mag. (ser. 3) 6: pp. 119-121/Fox vide [Anonymous] 1866 → Calamosaurus	0	8	coelurosaur tetanura theropod saurischia	England	Early Cretaceous	Valanginian	135					
Callovosaurus	Galton, P.M. 1980. European Jurassic ornithopod dinosaurs of the families Hypsilophodontidae and Camptosauridae. N. Jb. Geol. Paläont. Abh. 160 (1): pp. 73-95; Dinosaurier-Web places in Camptosaurus	2	41	iguanodont ornithopod ornithischia	England	Mid Jurassic	Callovian	162	3.5				
Camarasaurus	Cope, E.D. 1877. On a gigantic saurian from the Dakota epoch of Colorado. Paleontol. Bull. 25: pp. 5-10.	1	29	camarasaurinae camarasaur sauropod sauropodomorpha saurischia	U.S., Portugal	Late Jurassic	Oxfordian	157	18	23	20,000	37.8	
Camelotia	Galton, P. M. 1985. Notes on the Melanorosauridae, a family of large prosauropod dinosaurs (Saurischia, Sauropodomorpha). Geobios 19: pp. 671-676.	1	22	melanorosauridae prosauropod sauropodomorpha saurischia	England	Late Triassic	Rhaetian	208		9	1,000	12.3	
Camposaurus	Hunt, A.P., S.G. Lucas, A.B. Heckert, R.M. Sullivan, and M.G. Lockley. 1998. Late Triassic Dinosaurs from the Western United States. Geobios 31 (4): pp. 511-531.	0	7	ceratosaur theropod saurischia	Arizona	Late Triassic	Carnian	224		3	50	5.6	
Camptonotus	Marsh, O.C. 1879. Notice of new Jurassic reptiles. Amer. J. Sci. (ser. 3) 18: pp. 501-505/Uhler, 1864 → Camptosaurus	2	41	iguanodont ornithopod ornithischia	England, Portugal, U.S.	Late Jurassic	Kimmeridgian	153					
Camptosaurus	Marsh, O.C. 1885. Names of extinct reptiles. Amer. J. Sci. (ser. 3) 29: p. 169.	2	41	iguanodont ornithopod ornithischia	England, Portugal, U.S.	Late Jurassic	Kimmeridgian	153	7	7	750	15.3	
Campylodon	Huene, F. von. 1929. Los Saurisquios y Ornithisquios de Cretaceo Argentino. An. Mus. La Plata (ser. 2) 3:pp. 1-196/Cuvier, G. and (first name?) Valenciennes. 1832. Notes (on Kamp [Campylodon] - Fabricius 1798) H.N. Poiss.: 8, p. 343; → Campylodoniscus	1	27	sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Campanian	77					
Campylodoniscus	Kuhn, O. 1961. Die Familien der rezenten und fossilen Amphibien und Reptilien. Meisenbach, Bamberg. (79 pages); [nomen dubium]	1	27	sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Campanian	77		20	15,000	37.5	
"Capitalsaurus"	Kranz, P.M. 1998. Mostly dinosaurs: a review of the vertebrates of the Potomac Group (Aptian Arundel Formation), USA. Proceedings Volume for the The Lower to Middle Cretaceous Terrestrial Ecosystems Symposium, Fruita, CO, and Dinamation Lower and Middle Cretaceous Terrestrial Ecosystems (S.G. Lucas, J.I. Kirkland, and J.W. Estep, Eds.), New Mexico Museum of Natural History Bulletin 14; [nomen nudum]	0	0	theropod saurischia	Maryland	Early Cretaceous	Aptian	117		10	6,000	60.0	
Carcharodontosaurus	Stromer, E. 1931. Vertebrate animal remainders of the Baharije stage (lowest Cenoman). 10. A skeleton remainder of Carcharodontosaurus Nov. towards. Abh. Bavarian Akad. Wissensch. Math. natutwiss. Abbott. 9: pp. 1 23.	0	6	carcharodontosaur carnosaur tetanura theropod saurischia	Egypt, Niger, Morocco, Tunisia, Algeria, Lybia	Early Cretaceous	Aptian	117	13.5	14	8,000	40.8	
Cardiodon	Owen, R. 1841. A description of a portion of the skeleton of Cetiosaurus, a gigantic extinct saurian occurring in the Oolitic Formation of different parts of England. Proc. Geol. Soc. London 3: pp. 457-462; [nomen dubium; PSS → Cetiosaurus]	1	30	cetiosaur sauropod sauropodomorpha saurischia	England, Morocco	Mid Jurassic	Bajocian	173					
Carnosaurus	von Huene, 1929 [nomen nudum]; name only on DinoData; not referenced by Dinosaurier-Web												
Carnotaurus	Bonaparte, J.E. 1985. A horned Cretaceous Carnosaur from Patagonia. Natl. Geogr. Res. Winter: pp. 149-152.	0	1	abelisaur theropod saurischia	Argentina	Early Cretaceous	Albian	105	7.5	8	1,000	15.6	
Caseosaurus	Hunt, A.P., S.G. Lucas, A.B. Heckert, R.M. Sullivan, and M.G. Lockley. 1998. Late Triassic Dinosaurs from the Western United States. Geobios 31 (4): pp. 511-531.	0	11	herrerassaur theropod saurischia	Texas	Late Triassic	Carnian	224		3	100	11.1	

Cathetosaurus	Jensen, J.A. 1988. A fourth new sauropod dinosaur from the Upper Jurassic of the Colorado Plateau and sauropod bipedalism. Great Basin Nat. 48 (2), pp. 121-145; [JSS → Camarasaurus]	1	29	camarasaurinae camarasaur sauropod sauropodomorpha saurischia	U.S., Portugal	Late Jurassic	Oxfordian	157					
Caudipteryx	Ji, Q., P.J. Currie, M.A. Norell, and S.-A. Ji. 1998. Two feathered dinosaurs from northeastern China. Nature 393: pp. 753-761.	0	19	caudipteridae maniraptora tetanura theropod saurischia	China	Early Cretaceous	Barremian	124		0.9	10	12.3	
Caudocoelus	Huene, F. von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [JOS → Teinurosaurus]	0	8	coelurosaur tetanura theropod saurischia	France	Late Jurassic	Kimmeridgian	153					
Caulodon	Cope, E.D. 1877. On reptilian remains from the Dakota beds of Colorado. Proc. Am. Philos. Soc. 17: pp. 193-196; [JSS → Camarasaurus]	1	29	camarasaurinae camarasaur sauropod sauropodomorpha saurischia	U.S., Portugal	Late Jurassic	Oxfordian	157					
Cedarosaurus	Tidwell, V., K. Carpenter, and W. Brooks. 1999. New sauropod from the Lower Cretaceous of Utah, USA. Oryctos 2: pp. 21-37.	1	28	brachiosaur sauropod sauropodomorpha saurischia	Utah	Early Cretaceous	Barremian	124		20	40,000	100.0	
Cedarpelta	Carpenter, K., J.I. Kirkland, D. Burge, and J. Bird. 2001. Disarticulated Skull of a New Primitive Ankylosaurid from the Lower Cretaceous of Eastern Utah. Chapter 11 of The Armored Dinosaurs (K. Carpenter, ed.). Indiana University Press, Bloomington & Indianapolis, IA: pp. 211-238.	2	57	ankylosaur thyreophora ornithischia	Utah	Early Cretaceous	Aptian	117	10	10	2,000	20.0	
Centemodon	Lea, I. 1856. Description of Centemodon sulcatus. Proceedings of the Academy of Natural Sciences, Philadelphia 10: pp. 77-78; [nomen dubium; phytosaur]	4											
Centrosaurus	Lambe, L. M. 1904. On the squamoso-parietal crest of two species of horned dinosaurs from the Cretaceous of Alberta. Ottawa Nat. 18: pp. 81-84./Fitzinger, L.J. 1843. Systema Reptilium. Vienna: → Eucentrosaurus (unnecessary)	2	52	centrosaur neoceratopia ceratopia marginocephalia ornithischia	Canada	Late Cretaceous	Campanian	77	6	6	2,600	72.2	
Ceratops	Marsh, O.C. 1888. A new family of horned Dinosauria from the Cretaceous. Amer. J. Sci. (ser. 3) 36: pp. 477-478/Rafinesque 1815, Anal. Nat., 151.-Verm. → Proceratops (unnecessary) [nomen dubium]; DinoData places in Triceratops	2	51	chasmosaur neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		7	2,500	51.0	
Ceratosaurus	Marsh, O.C. 1884. Principal characters of American Jurassic dinosaurs. Part VIII. The order of Theropoda. Amer. Jour. Sci. (ser. 3) 27: pp. 329-340.	0	7	ceratosaur theropod saurischia	Tanzania, U.S.	Late Jurassic	Kimmeridgian	153	6	6	1,000	27.8	
Cetiosauriscus	Huene, F. von. 1927. Sichtung der Grundlagen der jetzigen Kenntnis der Sauropoden. Eclogae Geol. Helvetiae 20: pp. 444-470.	1	31	diplodocinae diplodocid sauropod sauropodomorpha saurischia	England, Switzerland	Mid Jurassic	Bajocian	173	15	15	6,500	28.9	
Cetiosaurus	Owen, R. 1841. A description of a portion of the skeleton of Cetiosaurus, a gigantic extinct saurian occurring in the Oolitic Formation of different parts of England. Proc. Geol. Soc. London 3: pp. 457-462.	1	30	cetiosaur sauropod sauropodomorpha saurischia	England, Morocco	Mid Jurassic	Bajocian	173	18	18	9,000	27.8	
Changchunsaurus	Zan, S.-Q., J. Chen, L.-Y. Jin, and T. Li. 2005. A primitive ornithopod from the Early Cretaceous Quantou Formation of central Jilin, China. Vertebrata Palasiatica 43: pp. 182-193; not referenced by Dinosaurier-Web	2	39	ornithopod ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130					
Changtusaurus	Zhao, X. 1983. Phylogeny and Evolutionary Stages of Dinosauria. Acta Palaeontologia Polonica 28 (1/2): pp. 295-306; [nomen nudum]	2	59	stegosaur thyreophora ornithischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152		2	1,000	250.0	
Chaoyangsaurus	Zhao X, Zh. Cheng, and X. Xu. 1999. The earliest ceratopsian from the Turchengzi Formation of Liaoning, China. Journal of Vertebrate Paleontology 19 (4): pp. 681-691.	2	50	neoceratopia ceratopia marginocephalia ornithischia	China	Late Jurassic (Dinosaurier-Web; DinoData places in Late Jurassic)	Tithonian	148		1.2	40	27.8	

Charonosaurus	Godefroit P., S. Zan, and L. Jin. 2000. Charonosaurus jiyainensis n.g., n.sp., a lambeosaurine dinosaur from the Late Maastrichtian of northeastern China. Comptes Rendus Académie des Sciences du Paris, Sciences de la Terre et des Planètes 330: pp. 875–882 (Paléontologie des Vertébrés).	2	44	lambeosaur hadrosaur ornithomorph ornithischia	China	Late Cretaceous	Maastrichtian	67	13	13	1,500	8.9
Chasmosaurus	Lambe, L.M. 1914. On Gryposaurus notabilis, a new genus and species of trachodont dinosaur from the Belly River Formation of Alberta, with a description of the skull of Chasmosaurus belli. Ottawa Nat. 27: pp. 145-155.	2	51	chasmosaur neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Maastrichtian	67	5	5.2	2,000	74.0
Chassterbergia	Bakker, R. T. 1988. Review of the late Cretaceous Nodosaurid Dinosauria, Denversaurus schlessmani, a new armor-plated dinosaur from the Latest Cretaceous of South Dakota, the Last Survivor of the Nodosaurians, with comments on Stegosaur-Nodosaur Relationships. Hunteria 1 (3), pp. 3-23: Dinosaurier-Web places in Edmontonia	2	58	nodosaur thyreophora ornithischia	U.S.	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82				
Chebsaurus	Mahammed, F., E. Lång, L. Mami, L. Mekahl, M. Benhamou, B. Bouterfa, A. Kacemi, S.-A. Chérif, H. Chaouati, and P. Taquet. 2005. The 'Giant of sour', a Middle Jurassic sauropod dinosaur from Algeria. Systematic Palaeontology (Vertebrate Palaeontology) Paleovol/Elsevier; Not referenced by Dinosaurier-Web	1	30	cetiosaur sauropod sauropodomorpha saurischia	Algeria	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170				
Cheneosaurus	Lambe, L.M. 1917. On Cheneosaurus tolmanensis, a new genus and species of trachodont dinosaur from the Edmonton Cretaceous of Alberta. Ottawa Nat. 30: pp. 117-123; [JSS → Hypacrosaurus]	2	44	lambeosaur hadrosaur ornithomorph ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77				
Chialingosaurus	Young C.-C. 1959. On a new Stegosauria from Szechuan, China. Vertebrata PalAsiatica 3: pp. 1-8.	2	59	stegosaur thyreophora ornithischia	China	Late Jurassic	Oxfordian	157	4	4	1,000	62.5
Chiayusaurus	Bohlin, B. 1953. Fossil reptiles from Mongolia and Kansu. Sino-Swedish Exped. Publ. 37: pp. 1-113 (Statens Etnografiska Museum, Stockholm); [nomen dubium]; Dinosaurier-Web places in Asiatosaurus	1	27	sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian	157				
Chienkosaurus	Young C.-C. 1942. Fossil vertebrates from Kuangynan, N. Szechuan, China. Bull. Geol. Soc. China 22: pp. 293-309; [nomen dubium; crocodilian]	4										
Chihuahuasaurus	Ratkevich, R.P. 1997. Sonorasaurus: Dinosaur of the dessert. Tucson, Arizona-Sonora Desert Museum Publication Series vide [Anonymous] 1997 [nomen nudum → Sonorasaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	U.S.	Early Cretaceous	Albian	105				
Chilantaisaurus	Hu S. 1964. Carnosaurian remains from Alashan, Inner Mongolia. Vertebrata PalAsiatica 8: pp. 42-63. [in Chinese]	0	2	allosaur carnosaur theropod saurischia	China	Early Cretaceous	Barremian	124		13	4,000	23.7
Chindesaurus	Long, R.A. and P.A. Murry. 1995. Late Triassic (Carnian and Norian) tetrapods from the Southwestern Unites States. New Mexico Museum Nat. History Sci. Bull. 4: pp. 1-254.	0	11	herrerassaur theropod saurischia	Arizona	Late Triassic	Carnian (?) Norian (?) Rhaetian (?)	216	2	2	30	7.5
Chingkankousaurus	Young C.-C. 1958. The dinosaurian remains of Laiyang, Shanrung. Palaeontol. Sinica (ser. C) 16: pp. 1 - 138.; [JSS → Tarbosaurus]	0	18	tyrannosaur theropod saurischia	Mongolia, China	Late Cretaceous	Campanian	77				
Chinshakiangosaurus	Yeh, H. 1975. Mesozoic Redbeds of Yunnan. Academia Sinica, Beijing; [nomen nudum]	1	22	melanorosaur prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193		13	1,500	8.9
Chirostenotes	Gilmore, C.W. 1924. A new coelurid dinosaur from the Belly River Cretaceous of Alberta. Bull. Can. Dept. Mines Geol. Surv. 38: pp. 1-12.	0	13	oviraptor coelurosaur theropod saurischia	Canada	Late Cretaceous	Campanian	77	2	2	30	7.5

Clevelandotyrannus	Bakker, Williams & Currie, 1987 (Weishampel et al 1990 cite Bakker, R.T., M. Williams, and P. Currie. 1988. Nanotyrannus, a new genus of pygmy tyrannosaur, from the latest Cretaceous of Montana. <i>Hunteria</i> 1: pp. 1-30.) vide Currie, P.J. 1987. Theropods of the Judith River Formation of Dinosaur Provincial Park, Alberta. in: Currie, P.J. E.H. Koster (eds.), 4th Symp. Mesozoic Terr. Ecosyst. Short Paper, Tyrrell Mus. Palaeontol., Drumheller, Alberta [Clevelandotyrannus citation in bibliography]: pp. 52-60; [nomen nudum → Nanotyrannus]	0	18	tyrannosaur theropod saurischia	U.S.	Late Cretaceous	Maastrichian	67					
Coelophysis	Cope, E.D. 1889. On a new genus of Triassic Dinosauria. <i>Amer. Natural.</i> 23: p. 626.	0	7	podokesaur ceratosaur theropod saurischia	U.S.	Late Triassic	Carnian	224	3	3	45	5.0	
Coelosaurus	Leidy, J. 1865. Memoir on the extinct reptiles of the Cretaceous formations of the United States. <i>Smithsonian Contrib. Knowledge</i> 14: pp. 1-135./[Anonymous, 1854, but known to be Owen, R. 1854. Descriptive Catalogue of the Fossil Organic Remains of reptilia contained in the Museum of the Royal College of Surgeons of England. <i>British Museum (Natural History), London</i>] → Ornithomimus	0	12	ornithomimisaur coelurosaur theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77					
Coeluroides	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. <i>Mem. Geol. Survey India Paleontol. Indica</i> 21: pp. 1-72; [nomen dubium]	0	0	theropod saurischia	India	Late Cretaceous	Maastrichian	67	2	2	30	7.5	
Coelurosauravus	Piveteau, J. 1926. Contribution to the Study of the Lagoonal Formations of Northwest Madagascar. <i>Bull. Soc. Géol. Fr.</i> (4), XXVI: p. 3; [gliding prolacertiform reptile]	4											
Coelurosaurus	Huene, F. von. 1929. Los Saurisquios y Ornithisquios de Cretaceo Argentino. <i>An. Mus. La Plata</i> (ser. 2) 3: pp. 1-196.; [nomen nudum]; name only on DinoData and on Dinosaurier-Web	0	0	theropod saurischia									
Coelurus	Marsh, O.C. 1879. Notice of new Jurassic reptiles. <i>Amer. J. Sci.</i> (ser. 3) 18: pp. 501-505.	0	8	coelurosaur tetanura theropod saurischia	U.S.	Late Jurassic	Kimmeridgian	153	1.8	2	20	5.0	
Colepiocephale	Sullivan, R.M. 2003. Revision of the dinosaur Stegoceras Lambe (Ornithischia, Pachycephalosauridae). <i>Journal of Vertebrate Paleontology</i> 23 (1): pp. 181-207.	2	54	pachycephalosaur marginocephalia ornithischia	Alberta	Late Cretaceous	Campanian	77	1.3	1.2	20	13.9	
Colonosaurus	Marsh, O.C. 1872. Notice of a new reptile from the Cretaceous. <i>Amer. J. Sci.</i> (ser. 3/4) 23: p. 406; [ichthyornithid bird, probably Ichthyornis]	4											
Coloradia	Bonaparte, J.F. 1978. <i>Coloradia brevis</i> n. gen. et. n. sp. (Saurischia, Prosauropoda), dinosaurio Plateosauridae de la Formacion Los Colorados Triasico superior de La Rioja, Argentina. <i>Ameghiniana</i> 15: pp. 327-332/Blake, 1863 → Coloradisaurus	1	25	plateosaur prosauropod sauropodomorpha saurischia	Argentina	Late Triassic	Norian	216					
Coloradisaurus	Lambert, D. 1993. <i>The Ultimate Dinosaur Book</i> , Dorling Kindersley Book, London (192 pages) [see p. 173 for Coloradisaurus].	1	25	plateosaur prosauropod sauropodomorpha saurischia	Argentina	Late Triassic	Norian	216	4	4	100	6.3	

Colossosaurus	Mantell, G.A. 1849 (correspondence with Rev. Charles Pritchard, 4 November, noted by Dinogeo (George Olshevsky), http://dml.cmnh.org/2001Oct/msg00236.html , viewed 11-20-2005) vide Torrens, H. 1997. Politics and paleontology: Richard Owen and the invention of dinosaurs [note p. 186 on the name Pelorosaurus]. Pp. 175-190 in: The Complete Dinosaur (J.O. Farlow and M.K. Brett-Surman, eds), Univerity of Indian Press, Bloomington, IA (752 pages) vide Dean, D.R. 1999. Gideon Mantell and the Discovery of Dinosaurs, Cambridge University Press, New York (290 pages) [see footnotes on p. 237, p. 239 for Colossosaurus]. [nomen nudum → Pelorosaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	France, England	Early Cretaceous	Valanginian	135				
Compsognathus	Wagner, 1859 [but see Wagner, A. 1861. Neue Beiträge zur Kenntnis der urweltlichen Fauna des lithographischen Schiefers. V. Compsognathus longipes Wagn. Abh. Bayer. Akad. Wiss. 9: pp. 30-38.]	0	8	compsognathus coelurosaur tetanura theropod saurischia	Germany, France	Late Jurassic	Kimmeridgian	153	1.4	0.8	3	3.9
Composuchus	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. Mem. Geol. Survey India Pabeontol. Indica 21: pp. 1-72.	0	8	compsognathus coelurosaur tetanura theropod saurischia	India	Late Cretaceous	Maastrichian	67		2	20	5.0
Conchoraptor	Barsbold, R. 1986. [Raubdinosaurier Oviraptoren]. In: Vorobyeva, E. I. (ed.). Herpetologische Untersuchungen in der Mongolischen Volksrepublik. Akad. Nauk S.S.S.R. Inst. Evolyucionnoy Morfologii i Ekologil Zhivotnykh im. A. M. Severtsova, Moskva: pp.210-223. [in Russian with German summary]	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77	1.3	1.7	20	6.9
Condorraptor	Rauhut, O.W.M. 2005. Osteology and relationships of a new theropod dinosaur from the Middle Jurassic of Patagonia. Palaeontology 48, part 1: pp. 87-110.	0	0	(tetanura) theropod saurischia	Argentina	Mid Jurassic	Callovian	162	5	5	250	10.0
Corythosaurus	Brown, B. 1914. Corythosaurus casuarius, a new crested dinosaur from the Belly River Cretaceous, with provisional classification of the family Trachodontidae. Bull. Amer. Mus. Nat. Hist. 33: pp. 559-565.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	10	10	4,000	40.0
Craspedodon	Dollo, L. 1883. Note sur les restes de dinosauriens recoutrés dans le Cretace. superieur de la Belgique. Bull. Mus. Roy. Hist. Nat. Belgique 2: pp. 205-221.	2	41	iguanodont ornithopod ornithischia	Belgium	Late Cretaceous	Santonian	85		7	3,000	61.2
Crataeomus	Seeley, H.G. 1881. On the reptile fauna of the Gosau Formation preserved in the Geological Museum of the University of Vienna. With a note on the Geological horizon of the fossils at Neue Welt, west of Wiener Neustadt, by Edw. Suess. Quart. J. Geol. Soc. London 37: pp. 620-707; [nomen dubium; PSS → Struthiosaurus]	0	12	ornithomimisauro coelurosaur theropod saurischia	Canada	Late Cretaceous	Campanian	77				
Craterosaurus	Seeley, H.G. 1874. On the base of a large lacertian cranium from the Potton Sands, presumably dinosaurian. Quart. J. Geol. Soc. London 30: pp. 690-692; [nomen dubium; PSS → Regnosaurus]	2	59	stegosaur thyreophora ornithischia	England	Early Cretaceous	Valanginian	135				
Creosaurus	Marsh, O.C. 1878. Notice of new dinosaurian reptiles. Amer. J. Sci. (ser. 3) 15: pp. 241-244, with 2 fig; [nomen dubium; PSS → Allosaurus]	0	2	allosaur carnosaur theropod saurischia	Portugal, U.S. Tanzania	Late Jurassic	Kimmeridgian	153				
Crichtonsaurus	Dong, Z.-M. 2002. A new armored dinosaur (Ankylosauria) from Beipao Basin, Liaoning Province, northeastern China. Vertebrata PalAsiatica 40 (4): pp. 276-285.	2	57	ankylosaur thyreophora ornithischia	China	Late Cretaceous	Cenomanian	96	3	3	100	11.1
Cristatusaurus	Taquet, P. and D.A. Russell. 1998. New data on spinosaurid dinosaurs from the Early Cretaceous of the Sahara. Comptes rendus de l'Academie des Sciences, Sciences de la Terre et des Planetes 327: pp. 347-353.	0	14	spinosaur carnosaur theropod saurischia	Morocco	Early Cretaceous	Albian	105		10	1,500	15.0

Crosbysaurus	Heckert, A.B. 2004. Late Triassic microvertebrates from the lower Chinle Group (Otischalkian-Adamanian: Carnian), southwestern U.S.A. New Mexico Museum of Natural History and Science, Bulletin 27: 170 pages; [non-dinosaurian archosaur]	4											
Cryolophosaurus	Hammer, W.R. and W.J. Hickerson. 1994. A Crested Theropod Dinosaur from Antarctica. Science. 264: pp. 828-830.	0	6	sinoraptoridae carnosaur tetanura theropod saurischia	Antarctica	Early Jurassic	Pliensbachian	193	8	6	1,500	41.7	
Cryptodraco	Lydekker, R. 1889. Notes on some points in nomenclature of fossil reptiles and amphibians, with preliminary notices of two new species. Geol. Mag. (set. 3) 6: pp. 325-326.; [JOS → Cryptosaurus]	2	57	ankylosaur thyreophora ornithischia	England	Late Jurassic	Oxfordian	157					
Cryptosaurus	Seeley, H.G. 1869. Index to the fossil remains of Aves, Ornithosauria and Reptilia, from the Secondary system of strata arranged in the Woodwardian Museum of the University of Cambridge. Cambridge (143 pages).	2	57	ankylosaur thyreophora ornithischia	England	Late Jurassic	Oxfordian	157		3	200	22.2	
Cryptovolans	Czerkas, S.A., D. Zhang, J. Li, and Y. Li. 2002. Flying Dromaeosaurs. In S.J. Czerkas (ed.), Feathered Dinosaurs and the origin of flight. The dinosaur Museum Journal, Volume 1. The Dinosaur Museum of Blanding, Utah; [PSS → Microraptor]	0	9	dromaeosaur coelurosaur theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130					
Cumnoria	Seeley, H.G. 1888. The classification of the Dinosauria. Rep. Br. Assoc. Adv. Sci. 1887: pp. 698-699; [JSS → Camptosaurus]	2	41	iguanodont ornithopod ornithischia	England, Portugal, U.S.	Late Jurassic	Kimmeridgian	153					
Cylindricodon	Owen vide Ingles & Sawyer, 1979/Jaeger, G.F. 1828. Über die fossilen Reptilien welche in Württemberg aufgefunden worden Sind. J.B. Metzler, Stuttgart: p. 48 → Hylaeosaurus	2	58	nodosaur thyreophora ornithischia	France, England	Early Cretaceous	Valanginian	135	4				
Cystosaurus	Geoffroy Saint-Hilaire, E-F. 1833. Considérations sur les ossements fossiles, la plupart inconnus, trouvés et observés dans les bassins d'Auvergne. Revue Encyclopédique (Paris) 59: pp. 76-95; [nomen oblitum; probable teleosaurid crocodyliform]	4											
Daanosaurus	Ye, Y., Y.-H.Gao, and S. Jiang. 2005. A new genus of sauropod from Zigong, Sichuan. Vertebrata Palasiatica 43: pp. 175-181; not referenced by Dinosaurier-Web	1	28	brachiosaur sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152					
Dacentrurus	Lucas, F.A. 1902. Paleontological notes: The generic name Omosaurus. Science 19: p. 435.	2	59	stegosaur thyreophora ornithischia	England	Late Jurassic	Oxfordian	157	7	7	1,500	30.6	
Dachungosaurus	Chao Shichin. 1985. The reptilian fauna of the Jurassic in China. In: The Jurassic System of China (Wang S., Z. Cheng, and N. Wang, eds.). Geological Publishing House, Beijing: pp. 286-289, 347, pl. 10, 11 [in Chinese]; [nomen nudum]	1	27	sauropod sauropodomorpha saurischia	China	Early Jurassic (Dinosaurier-Web estimate)	Sinemurian	198		16	20,000	78.1	
Dakosaurus	Quenstedt, F. A. 1856. Sonst und Jetzt. Populäre Vorträge über Geologie. Tübingen: Laupp. [pp. 128, 130]; [crocodylian]	4											
Damalasaurus	Zhao, X. 1983. Phylogeny and Evolutionary Stages of Dinosauria. Acta Palaeontologia Polonica 28 (1/2): pp. 295-306; [nomen nudum]	1	27	sauropod sauropodomorpha saurischia	Tibet	Early Cretaceous	Berriasian	141		9	10,000	123.5	
Dandakosaurus	Yadagiri, P. 1982. Osteological studies of a carnosaurian dinosaur from the Lower Jurassic Kota Formation: Andhra Pradesh. Geological Survey of India (Progress Report for Field Season Programme 1981-1982), Regional Palaeontological Laboratories, Southern Region: 7 pages; [nomen dubium]	0	0	theropod saurischia	India	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193		9	4,000	49.4	
Danubiosaurus	Bunzel, E. 1871. Die Reptilienfauna der Gosauformation in der Neuen Welt bei Wiener-Neustadt. Abh. Geol. Reichsanst. Wien 5: pp. 1-18; [nomen dubium; PSS → Struthiosaurus]	2	58	nodosaur thyreophora ornithischia	France, Hungary, Austria, Romania	Late Cretaceous	Cenomanian	96					

Daptosaurus	Brown vide Chure, D.J. and J.S. McIntosh. 1989. A Bibliography of the Dinosauria (Exclusive of the Aves) 1677-1986. Paleontology Series No. 1. Museum of Western Colorado; [nomen nudum → Deinonychus]	0	9	dromaeosaur coelurosaur theropod saurischia	U.S.	Early Cretaceous	Aptian	117					
Daspletosaurus	Russell, D.A. 1970. Tyrannosaurs from the Late Cretaceous of Western Canada. National Museum of Nat. Sci., Publ. Paleontology No. 1; [PSS → Albertosaurus]												
Dasygnathoides	Kuhn, O. 1961. Die Familien der rezenten und fossilen Amphibien und Reptilien. Meisenbach, Bamberg. 79 pages; [ornithosuchid archosaur, JSS → Ornithosuchus]												
Dasygnathus	Huxley, T.H. 1877. The Crocodilian Remains Found in the Elgin Sandstones, with Remarks on the Ichneites of Cummington. Memoirs of the Geological Survey of the United Kingdom. Monograph 3 (1877); SM 4: pp. 188-241/MacLeay, W.S. 1819. Horae entomologicae: or essays on the annulose animals. Bagster, London; → Dasygnathoides [ornithosuchid archosaur]												
Datousaurus	Dong, Z. and Z. Tang. 1984. Note on the mid Jurassic sauropod (Datousaurus bashanensis gen. et sp. nov.) from Suchuan Basin, China. Vertebr. Palasiatica 22: pp. 69-75.	1	30	shunosaurinae cetiosaur sauropod sauropodomorpha saurischia	China	Mid Jurassic	Bathonian	166	15	14	20,000	102.0	
Deinocheirus	Osmolska, H. and E. Roniewicz. 1970. Deinocheiridae, a new family of theropod dinosaurs. Palaeontol. Polonica 21: pp. 5-19.	0	8	coelurosaur tetanura theropod saurischia (Dinosaurier-Web places within ornithomimosaurs)	Mongolia	Late Cretaceous	Maastrichian	67	20	15	750	3.3	
Deinodon	Leidy, J. 1856. Notices of the remains of extinct reptiles and fishes, discovered by Dr. F.V. Hayden in the badlands of the Judith River, Nebraska Territory. Proc Acad. Nat. Sci. 1856: pp. 72-72; [nomen dubium; PSS → Albertosaurus]	0	18	tyrannosaur theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77					
Deinonychus	Ostrom, J. H. 1969. A new theropod dinosaur from the Lower Cretaceous of Montana. Postilla 128: pp. 1-17.	0	9	dromaeosaur coelurosaur theropod saurischia	U.S.	Early Cretaceous	Aptian	117	3	2.5	80	12.8	
Deltadromeus	Sereno, P.C., D.B. Duthell, M. Iarochene, H.C.E. Larsson, G.H. Lyon, P.M. Magwene, C.A. Sidor, D.J. Varricchio, and J.A. Wilson. 1996. Predator dinosaurs from the Sahara and Late Cretaceous faunal differentiation. Science 272: pp. 986-991.	0	8	coelurosaur tetanura theropod saurischia	Morocco	Early Cretaceous	Aptian	117		8	4,000	62.5	
Denversaurus	Bakker, R. T. 1988. Review of the late Cretaceous Nodosaurid Dinosauria, Denversaurus schlessmani, a new armor-plated dinosaur from the Latest Cretaceous of South Dakota, the Last Survivor of the Nodosaurians, with comments on Stegosaur-Nodosaur Relationships. Hunteria 1 (3), pp. 3-23.	2	58	nodosaur thyreophora ornithischia	U.S.	Late Cretaceous	Maastrichian	67	5	5	1,000	40.0	
Deuterosaurus	Eichwald, C.E. 1860. Lethaea Rossica ou paleontology de la Russie, Volume 1. Ancienne Periode. Stuttgart; [therapsid]	4											
Dianchungosaurus	Young, C.-C. 1982. On a primitive crocodile from Lufeng, Yunnnan. Selected Works on Yang, Zhongjiang: pp. 26-28; [crocodilian]	4											
Diceratops	Hatcher, J.B. 1905. Two new Ceratopsia from the Laramie of Converse County, Wyoming. Amer. J. Sci. (ser. 4) 20: pp. 413-419. vide Lull, R.S. 1905. Restoration of the horned dinosaur Diceratops. Amer. J. Sci. (ser. 4) 20: pp. 420-422; [PSS → Triceratops]	2	51	chasmosaur neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Maastrichian	67					
Diclonius	Cope, E.D. 1876. Description of some vertebrate remains from the Fort Union beds of Montana. Proc. Acad. Nat. Sci. Philadelphia 28: pp. 248-261; [nomen dubium]; Dinosaurier-Web places in Anatolitan	2	42	hadrosaur ornithopod ornithischia	U.S.	Late Cretaceous	Campanian	77					

Doryphorosaurus	Nopcsa, F. 1916. <i>Doryphorosaurus</i> nov. nom. f. <i>Kentrosaurus</i> Hennig. <i>Centralbl. Mineral. Geol. Palaeont.</i> 1916: pp. 511-512; [JOS → <i>Kentrosaurus</i>]	2	59	stegosaur thyreophora ornithischia	Tanzania	Late Jurassic	Kimmeridgian	153					
Draconyx	Mateus, O. and M.T. Antunes. 2001. <i>Draconyx loureiroi</i> , a new <i>Camptosauridae</i> (Dinosauria, Ornithopoda) from the Late Jurassic of Lourinha, Portugal. <i>Annales Paleontol.</i> 87 (1): pp. 61-73.	2	41	iguanodont ornithopod ornithischia	Portugal	Late Jurassic	Tithonian	148		7	2,000	40.8	
Dracopelta	Galton, P.M. 1980. Partial skeleton of <i>Dracopelta zbyzszewskii</i> n.gen. and n.sp., an ankylosaurian dinosaur from the Upper Jurassic of Portugal. <i>Géobios</i> 13: pp. 451-457.	2	58	nodosaur thyreophora ornithischia	Portugal	Late Jurassic	Kimmeridgian	153	2	2	70	17.5	
Dravidosaurus	Yadagiri, P. and K. Ayyasami. 1979. A new Stegosaurian dinosaur from Upper Cretaceous sediments of South India. <i>J. Geol. Soc. India</i> 20 (2): pp. 521-530; [nomen dubium; probable plesiosaur]	4											
Drinker	Bakker, R.T., P. Galton, J. Siegwarth, and J. Filla. 1990. A new latest Jurassic vertebrate fauna, from the highest levels of the Morrison Formation at Como Bluff, Wyoming, with comments on Morrison biochronology Part IV. The dinosaurs: a new <i>Othnielia</i> -like hypsilophodontoid. <i>Hunteria</i> , 2: pp. 8-13.	2	40	hypsilophodont ornithopod ornithischia	U.S.	Late Jurassic	Kimmeridgian	153	2	2	25	6.3	
Dromaeosauroides	Christiansen, P. N. Bonde. 2003. The first dinosaur from Denmark. <i>Neues Jahrbuch der Geologie und Paläontologie Abhandlungen</i> 227 (2): pp. 287-299.	0	9	dromaeosaur coelurosaur theropod saurischia	Denmark	Early Cretaceous	Berriasian	141		3	75	8.3	
Dromaeosaurus	Matthew, W.D. and B. Brown. 1922. The family Deinodontidae with notice of a new genus from the Cretaceous of Alberta. <i>Amer. Museum Nat. Hist. Bull.</i> 46: pp. 367-385.	0	9	dromaeosaur coelurosaur theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77	1.8	2	15	3.8	
Dromiceiomimus	Russell, D.A. 1972. Ostrich dinosaurs from the Late Cretaceous of Western Canada. <i>Can. J. Earth Sci.</i> 9: pp. 375-402.	0	12	ornithomimosaur coelurosaur theropod saurischia	Canada	Late Cretaceous	Campanian	77	3.5	4	100	6.3	
Dromicosaurus	Hoepen, E.C.N. van. 1920. Contributions to the knowledge of the reptiles of the Karro Formation. 5. A new dinosaur from the Stormberg Beds. 6. Further dinosaurian material in the Transvaal Museum. <i>Ann. Transvaal. Mus.</i> 7: pp. 77-141.; [JSS → <i>Massospondylus</i>]	1	24	massospondyla prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Hettangian	204					
Dryosaurus	Marsh, O.C. 1894. The typical Ornithopoda of the American Jurassic. <i>Amer. J. Sci.</i> (ser. 3) 48: pp. 85-90	2	39	dryosauridae ornithopod ornithischia	Tanzania, U.S.	Late Jurassic	Kimmeridgian	153	4	4	80	5.0	
Dryptosauroides	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. <i>Mem. Geol. Survey India Paleontol.</i> Indica 21: pp. 1-72.; [nomen dubium]	0	0	theropod saurischia	India	Late Cretaceous	Maastrichian	67		6	750	20.8	
Dryptosaurus	Marsh, O.C. 1877. Notice of a new gigantic dinosaur. <i>Amer. J. Sci.</i> (ser. 3) 14: pp. 87-88.	0	0	theropod saurischia	U.S.	Late Cretaceous	Maastrichian	67	6	6	1,500	41.7	
Dynamosaurus	Osborn, H.F. 1905. <i>Tyrannosaurus</i> and other Cretaceous carnivorous dinosaurs. <i>Bull. Am. Mus. Nat. Inst.</i> 21: pp. 259-265; [JSS → <i>Tyrannosaurus</i>]	0	18	tyrannosaur theropod saurischia	Canada, U.S., China	Late Cretaceous	Campanian	77					
Dyoplosaurus	Parks, W.A. 1924. <i>Dyoplosaurus acutosquameus</i> , a new genus and species of armored dinosaur; with notes on a skeleton of <i>Prosaurolophus maximus</i> . <i>Univ. Toronto Stud. (Geol. Ser.)</i> 18: pp. 1-35; <i>Dinosaurier-Web</i> places in <i>Euoplocephalus</i>	2	57	ankylosaur thyreophora ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77					
Dysalotosaurus	Virchow, H. 1919. <i>Atlas and Epistropheus</i> bei den Schildkroten. <i>Sitzungsber. Ges. Naturforsch. Freunde Berlin</i> 1919: pp. 303-332; [JSS → <i>Dryosaurus</i>]	2	39	dryosauridae ornithopod ornithischia	Tanzania, U.S.	Late Jurassic	Kimmeridgian	153					
Dysganus	Cope, E.D. 1876. Description of some vertebrate remains from the Fort Union beds of Montana. <i>Proc. Acad. Nat. Sci. Philadelphia</i> 28: pp. 248-261.; [nomen dubium]	2	50	neoceratopia ceratopia marginoccephalia ornithischia	Montana	Late Cretaceous	Campanian	77		7	1,000	20.4	

Dyslocosaurus	McIntosh, J.S., W.P. Coombs, and D.A. Russell. 1992. A new diplodocid sauropod (Dinosauria) from Wyoming, USA. J. Vertebr. Paleontol. 12 (2): pp. 158-167.	1	31	diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152		17	5,500	19.0
Dystrophaeus	Cope, E.D. 1877. On a Dinosaurian from the Trias of Utah. Proc. Am. Philos. Soc. 16: pp. 579-587.	1	31	diplodocinae diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153		16	5,000	19.5
Dystylosaurus	Jensen, J.A. 1985. Three new sauropod dinosaurs from the Upper Jurassic of Colorado. Great Basin Nat. 45 (4): pp. 679-709.; [JSS → Supersaurus]	1	31	diplodocinae diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153				
Echinodon	Owen, R. 1861. On the fossil Reptilia of the Wealden and Purbeck Formations. Part V. Palaeontolgr. Soc. 7: pp. 31-39.	2	38	heterodontosaur ornithischia	England	Late Jurassic	Tithonian	148	0.6	0.6	2	5.6
Edmarka	Bakker, R.T., P. Galton, J. Siegwarth, and J. Filla. 1990. A new latest Jurassic vertebrate fauna, from the highest levels of the Morrison Formation at Como Bluff, Wyoming, with comments on Morrison biochronology Part IV. The dinosaurs: a new Othnielia-like hypsilophodontoid. Hunteria, 2: pp. 8-13.	0	17	torvosaur tetanura theropod saurischia	Wyoming	Late Jurassic	Kimmeridgian	153		11	2,000	16.5
Edmontonia	Sternberg, C.H. 1928. A new armored dinosaur from the Edmonton Formation of Alberta. Can. Field-Nat. 22: pp. 93-106.	2	58	nodosaur thyreophora ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	7	7	4,000	81.6
Edmontosaurus	Lambe, L.M. 1917. A new genus and species of crestless hadrosaur from the Edmonton Formation of Alberta. Ottawa Nat. 31: pp. 65-73.	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Canada, U.S.	Late Cretaceous	Maastrichian	67	13	13	3,000	17.8
Efraasia	Galton, P. M. 1973. On the anatomy and relationships of Efraasia diagnostica (V. Huene) n. gen., a prosauropod dinosaur (Reptilia: Saurischia) from the Upper Triassic of Germany. Palaeontol. Z. 47: pp. 229-255; DinoData places in Sellosaurus	1	25	plateosaur prosauropod sauropodomorpha saurischia	Germany, France, Switzerland, Greenland	Late Triassic	Norian	216		2.5	400	64.0
Einiosaurus	Sampson, S.D. 1995. Two horned dinosaurs from the Upper Cretaceous Two Medicine Formation of Montana; with a phylogenetic analysis of the Centrosaurinae (Ornithischia: Cetaropsidae). J. Vertebrate Paleontology 15 (4): pp. 743-760.	2	53	pachyrhinosaur neoceratopia ceratopia marginocephalia ornithischia	U.S.	Late Cretaceous	Campanian	77	7.6	7	4,500	91.8
Ekrixinatosaurus	Calvo, J.O., D. Rubilar-Roger, and K. Moreno. 2004. A new Abelisauridae (Dinosauria: Theropoda) from northwest Patagonia. Ameghiniana (Rev. Asoc. Paleontol. Argent.) - 41 (4): pp. 555-563. Buenos Aires, 30-12-2004.; not referenced by Dinosaurier-Web	0	1	abelisaur theropod saurischia	Patagonia, Argentina	Early Cretaceous	Albian	105		8		
Elachistosuchus	Janensch, W. 1949. Ein Neues Reptil aus dem Keuper von Halberstadt. Neues Jahrbuch für Geologie und Paläontologie Monatshefte, Abt B: p. 225-242.; [rhynchocephalian]	4										
Elaphrosaurus	Janensch, W. 1920. Über Elaphrosaurus bambergi und die Megalosaurier aus den Tendaguru-Schichten Deutsch-Ostaficas. Sitzungsberichte Gesellschaft Naturforschender Freunde Berlin 8: pp. 225-235.	0	0	theropod saurischia	Tanzania	Late Jurassic	Kimmeridgian	153	3.5	6	200	5.6
Elmisaurus	Osmolska, H. 1981. Coossified tarsometatarsal in theropod dinosaurs and their bearing on the problem of bird origins. Paleontol. Polonica 42: pp. 79-95.	0	13	oviraptor coelurosaur theropod saurischia	Canada, U.S., Mongolia	Late Cretaceous	Campanian	77	4	2	30	7.5
Elopteryx	Andrews, C.W. 1913. On the skull and part of the skeleton of a crocodile from the Middle Purbeck of Swanage, with a description of a new species (Pholidosaurus laevis), and a note on the skull of Hylaeochampsia. Ann. Mag. Nat. Hist. 8 (11): pp. 485-494.; [nomen dubium; probable bird, possible troodontid dinosaur]; DinoData places in coelurosaur	0	8	maniraptora coelurosaur tetanura theropod saurischia	Romania	Late Cretaceous	Maastrichian	67		1	5	5.0
Elosaurus	Peterson, O.A. and C.W. Gilmore. 1902. Elosaurus parvus a new genus and species of Sauropoda. Ann. Carnegie Mus. 1: pp. 490-499; [JSS → Apatosaurus]	1	31	diplodocine diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153				

Epicampodon	Lydekker, R. 1885. Maleri and Denwa Reptilia and Amphibia. Palaeontologia Indica (ser. 4) 1 (5): pp. 1-38.; [PSS → Ankistrodon; proterosuchid archosaur]	4											
Epidendrosaurus	Zhang, F., Z. Zhou, X. Xu, X. Wang. 2002. A juvenile coelurosaurian theropod from China indicates arboreal habits. Naturwissenschaften, DOI 10.1007/s00114-002-0353-8 [online publication]	0	8	maniraptora coelurosaur tetanura theropod saurischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152					
Equijubus	You, H.L., Z.-X. Luo, N.H. Shubin, L.M. Witmer, Z.-L. Tang, and F. Tang. 2003. The earliest-known duck-billed dinosaur from deposits of late Early Cretaceous age in northwest China and hadrosaur evolution. Cretaceous Research 24 (2003): pp. 347–355.	2	42	hadrosaur ornithopod ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		10	2,000	20.0	
Erectopus	Huene, F. von. 1922. Über einen Sauropoden im oberen Malm des Berner Jura. Eclogae Geol. Helvetiae 17: pp. 80-94.	0	0	theropod saurischia	France	Early Cretaceous	Albian	105		3	200	22.2	
Erliansaurus	Xu X., X.-H. Zhang, P. Sereno, X.-J. Zhao, Xu.-W. Kuang, J. Han, and L. Tan. 2002. A new therizinosauroid (Dinosauria, Theropoda) from the Upper Cretaceous Iren Dabau Formation of Nei Mongol. Vertebrate Palasiatica 40 (3): pp.228-240.	0	15	therizinosaur theropod saurischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		3	150	16.7	
Erlikosaurus	Perle vide Barsbold, R. and A. Perle. 1980. Segnosauria, a new infraorder of carnivorous dinosaurs. Acta Palaeontol. Polonica 25: pp. 185-195.	0	15	therizinosaur theropod saurischia	Mongolia	Late Cretaceous	Cenomanian	96	5	6	160	4.4	
Eshanosaurus	Xu, X., X. Zhao, J.M. Clark. 2001. A new therizinosaur from the Lower Jurassic lower Lufeng Formation of Yunnan, China. Journal of Vertebrate Paleontology 21 (3): pp. 477–483.	0	15	therizinosaur theropod saurischia	China	Early Jurassic	Hettangian	204		2	80	20.0	
Euacanthus	Owen vide Tennyson, H. 1897. Note about Polacanthus. Alfred Lord Tennyson, A memoir by his son. The MacMillan Company; pp. 23-24; [nomen nudum; JOS → Polacanthus]	2	57	ankylosaur thyreophora ornithischia	England, Utah	Early Cretaceous	Valanginian	135					
Eucamerotus	Hulke, J.W. 1872. Appendix to a "Note on a new and undescribed Wealden vertebra. Quart. J. Geol. Soc. London 28: pp. 36-37; [nomen dubium]	1	28	brachiosaur sauropod sauropodomorpha saurischia	England	Early Cretaceous	Barremian	124		15	30,000	133.3	
Eucentrosaurus	Chure, D.J. and J.S. McIntosh. 1989. A Bibliography of the Dinosauria (Exclusive of the Aves) 1677-1986. Paleontology Series No. 1 Museum of Western Colorado; [JOS → Centrosaurus]	2	52	centrosaur neoceratopia ceratopia marginocephalia ornithischia	Canada	Late Cretaceous	Campanian	77					
Eucerosaurus	Seeley, H.G. 1879. On the Dinosauria of the Cambridge Greensand. Quart. J. Geol. Soc. London 35: pp. 591-635; [nomen dubium; PSS → Acanthopholis]	2	58	nodosaur thyreophora ornithischia	England	Early Cretaceous	Aptian	117					
Eucnemesaurus	Hoepen, E.C.N. van. 1920. Contributions to the knowledge of the reptiles of the Karro Formation. 5. A new dinosaur from the Stormberg Beds. 6. Further dinosaurian material in the Transvaal Museum. Ann. Transvaal. Mus. 7: pp. 77-141; [JSS → Euskelosaurus]	1	25	plateosaur prosauropod sauropodomorpha saurischia	Zimbabwe	Late Triassic	Carnian	224					
Eucoelophysis	Sullivan, R.M. and S.G. Lucas. 1999. Eucoelophysis baldwini, a new theropod dinosaur from the Upper Triassic of New Mexico, and the status of the original types of Coelophysis. Journal of Vertebrate Paleontology 19 (1): pp. 81-90.	0	7	podokesaur ceratosaur theropod saurischia	New Mexico	Late Triassic	Carnian	224		3	30	3.3	
Eugongbusaurus	Knoll, F. 1999. The family Fabrosauridae. In: IV European Workshop on Vertebrate Palaeontology; p. 65; not referenced by Dinosaurier-Web	2	36	ornithischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152					
Euhelopus	Romer, A.S. 1956. Osteology of the Reptiles. University of Chicago Press (772 pages).	1	27	euhelopodidae sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152	10	10	20,000	200.0	

Euoplocephalus	Lambe, L.M. 1910. Note on the parietal crest of Centrosaurus apertus, and a proposed new generic name for Stereoccephalus tutus. Ottawa Nat. 14: pp. 149-151.	2	57	ankylosaur thyreophora ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	6	6	2,000	55.6
Eupodosaurus	Boulenger, G.A. 1891. On a stegosaurian dinosaur from the Trias of Lombardy. Annals and Magazine of Natural History 8 (6): pp. 292-293; [nomen dubium; probable marine reptile]	4										
Eureodon	Brown vide Olshevsky, G. 1991. A revision of the Parainfraclass Archosauria Cope, 1869, excluding the Advanced Crocodylia. Mesozoic Meanderings 2 (1st printing): iv + 196 pages); [nomen nudum → Tenontosaurus]	2	41	iguanodont ornithopod ornithischia	U.S.	Early Cretaceous	Aptian	117				
Eurolimnornis	Kessler, E., and T. Jurcsak. 1986. New contributions to the knowledge of the Lower Cretaceous bird remains from Cornet (Romanian). Travaux du Museum d'Histoire Naturelle "griore Antipa" 28: pp. 289-295; [probable bird]; not referenced in DinoData	0	4	Dinosaurier-Web places in avialae coelurosaur tetanura theropod saurischia	Romania	Early Cretaceous	Barremian	124		0.3	0	2.2
Euronychodon	Telles-Antunes, M. and D. Sigogneau-Russell. 1991. Nouvelles donnees sur les Dinosauriens du Cretae superieur du Portugal. Compte rendu hebdomadaire des seances de l'Academie des Sciences Paris, tomo 313, seire 2: pp. 113-119.	0	8	coelurosaur tetanura theropod saurischia	Portugal, Uzbekistan	Late Cretaceous	Coniacian	88		2	20	5.0
Euskelosaurus	Huxley, T.H. 1866. On some remains of large dinosaurian reptiles from the Stormerg Moutains, South Africa. Geological Magazine 3: p. 563.	1	25	plateosaur prosauropod sauropodomorpha saurischia	Zimbabwe	Late Triassic	Carnian	224	10	9	2,000	24.7
Eustreptospondylus	Walker, A.D. 1964. Triassic Reptiles from the Elgin area: Ornithosuchus and the origin of Carnosaurs. Philosophical Transactions of the Royal Society of London, series B 248: pp. 53-135.	0	6	carnosaur tetanura theropod saurischia; Dinosaurier-Web places in spinosaurs	England	Mid Jurassic	Callovian	162	7	7	220	4.5
Fabrosaurus	Ginsburg, L. 1964. Decouverte d'un Scelidosaurien (Dinosaur ornithischien) dans le Trias superieur du Basutoland. Compte rendu hebdomadaire des seances de l'Academie des Sciences Paris, tomo 258: pp. 2366-2368; [nomen dubium]	2	36	ornithischia	Lesotho, South Africa	Early Jurassic	Sinemurian	198	1	1	40	40.0
Falcarius	Kirkland, J. I., L.E. Zanno, S.D. Sampson, J.M. Clark, and D.D. DeBileux. 2005. A primitive therizinosauroid dinosaur from the Early Cretaceous of Utah. Nature 435: p.p. 84-87.	0	15	therizinosaur theropod saurischia	Utah	Early Cretaceous	Barremian	124	4	4	70	4.4
Fenestrosaurus	Osborn, H.F. 1924. The discovery of an unknown continent. Nat. Hist. 24: pp. 133-149; [nomen nudum → Oviraptor]	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Santonian	85				
Ferganasaurus	Alifanov, V.R. and A.O. Averianov. 2003. Ferganasaurus verzilini gen. et sp. nov., a new neosauropod (Dinosauria, Saurischia, Sauropoda) from the Middle Jurassic of Fergana Valley, Kirghizia. Journal of Vertebrate Paleontology 23 (2): pp. 358-372.	1	27	sauropod sauropodomorpha saurischia	Kirghizia	Mid Jurassic	Callovian	162		15	30,000	133.3
Ferganocephale	Averianov, A.O. T. Martin, and A.A. Bakirov. 2005. Pterosaur and dinosaur remains from the Middle Jurassic Balabansai Svita in the northern Fergana depression, Kyrgystan (Central Asia). Palaeontology 48 (part 1): pp. 135-155.	2	54	pachycephalosaur marginocephalia ornithischia	Kyrgyzstan	Mid Jurassic	Callovian	162		2	50	12.5
Frenguellisaurus	Novas, F.E. 1986. Un probable teropodo (saurischia) de la Formacion Ischigualasto (Triasico superior), San Juan, Argentina. IV Congreso Argentino de Paleontologia y Bioestratigrafia, Mendoza (November 23-27), tomo 2: pp. 1-6; [JSS → Herreriasaurus]	0	11	herreriasaur theropod saurischia	Argentina	Late Triassic	Carnian	224				
Fukuiraptor	Azuma, Y. and P.J. Currie. 2000. A new carnosaur (Dinosauria: Theropoda) from the Lower Cretaceous of Japan. Can. J. Earth Sci. 37: pp. 1735-1753.	0	2	allosaur carnosaur theropod saurischia	Japan	Early Cretaceous	Albian	105	4.2	4.5	200	9.9

Fukuisaurus	Kobayashi, Y., and Y. Azuma. 2003. A new iguanodontian (Dinosauria: ornithopoda) from the Lower Cretaceous Kitadani Formation of Fukui Prefecture, Japan. <i>Journal of Vertebrate Paleontology</i> 23 (1): pp. 166-175.	2	41	iguanodont ornithopod ornithischia	Japan	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		5	500	20.0
Fulengia	Carroll, R.L. and P.M. Galton. 1977. Modern lizard from the Upper Triassic of China. <i>Nature</i> 266: pp. 252-255; [JSS → Lufengosaurus]	1	25	platesaur prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian	204				
Fulgurotherium	Huene, F. von. 1932. Die fossile Reptil-Ordnung Saurischia, ihre Entwicklung und Geschichte. <i>Monographien zur Geologie und Paläontologie, serie 1, heft 4</i> : pp. 1-361.	2	40	hypsilophodont ornithopod ornithischia	Australia	Early Cretaceous	Valanginian	135		1.5	30	13.3
Fusinasus	Hutt, S. 2002. "Mr Leng's dinosaur." <i>The Geological Society of the Isle of Wight Newsletter</i> 2 (6): pp. 12-14; [nomen nudum → Eotyrannus]	0	18	tyrannosaur theropod saurischia	England	Early Cretaceous	Barremian	124				
"Futabasaurus"	Lambert, D. 1990, as cited in a posted 1998 email from Dinogeorge (George Olshevsky; http://dml.cmh.org/1998Jul/msg00171.html , viewed 11-21-2005; [nomen nudum]	0	0	theropod saurischia; Dinosaurier-Web places in Tyrannosauridae	Japan	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		10	6,000	60.0
Futalongkosaurus	Calvo vide [Anonymus] 2001 [nomen nudum; in Argentine news reports (e.g., http://paleontologia.tripod.com.ar/cretacico.htm , viewed 11-21-2005; later spelled Futalognkosaurus]	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Coniacian	88	40			
Gadolosaurus	Saito, T. 1979. Wonder of the World's Dinosaurs. Kodansha Publishers, Tokyo (Plate 71); [nomen nudum]	2	41	iguanodont ornithopod ornithischia; Dinosaurier-Web places in hadrosaur lambeosaurs	Central Asia	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		13	6,000	35.5
Galesaurus	Owen, R. 1859. On the order of fossil and recent reptilia, and their distribution in time. <i>Report of the British Association for the Advancement of Science 1859</i> : pp. 153-166; [therapsid]	4										
Gallimimus	Osmolska, H., E. Roniewicz, and R. Barsbold. 1972. A new dinosaur <i>Gallimimus bullatus</i> , n. gen. n. sp. (Ornithomimidae) from the Upper Cretaceous of Mongolia. <i>Palaeontol. Polonica</i> 27: pp. 103-143.	0	12	ornithomimosaur coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77	6	5	450	18.0
Galtonia	Huber, P., S.G. Lucas, and A.P. Hunt. 1993. Vertebrate biochronology of the Newark Supergroup Triassic, eastern North America. <i>New Mexico Museum Nat. History Sci. Bull.</i> 3: pp. 179-186; [non-dinosaurian archosaur]; DinoData places in ornithischia, but not referenced by Dinosaurier-Web	2	36	lesothosauridae ornithischia	U.S.	Late Triassic	Carnian	224	2			
Galveosaurus	Sánchez-Hernández, B. 2005. <i>Galveosaurus herreroi</i> , a new sauropod dinosaur from Villar del Arzobispo Formation (Tithonian-Berriasian) of Spain. <i>Zootaxa</i> 1034: pp. 1-20; not referenced by Dinosaurier-Web	1	27	sauropod sauropodomorpha saurischia	Spain	Late Jurassic	Tithonian	148				
Gargoyleosaurus	Carpenter, K., C. Miles, and K. Cloward. 1998. Skull of a Jurassic ankylosaur (Dinosauria). <i>Nature</i> . 393: pp. 782-783.	2	57	ankylosaur thyreophora ornithischia	Wyoming	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152	3	3	1,000	111.1
Garudimimus	Barsbold, R. 1981. The toothless carnivorous dinosaurs of Mongolia. <i>Sovm. Sov.-Mong. Paleontol. Eksped. Trudy</i> 15: pp. 28-39.	0	12	ornithomimosaur coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Cenomanian	96		4	90	5.6
Gasosaurus	Dong, Z. and Z. Tang. 1985. Note on the mid Jurassic carnosaur (<i>Gasosaurus constructus</i> gen. et sp. nov.) from Suchuan Basin. <i>China. Vertebrate Palasiatica</i> 23 (1): pp. 77-83.	0	8	coelurosaur tetanura theropod saurischia	China	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170	4	3.5	150	12.2
Gasparinisaura	Coria, R.A. and L. Salgado. 1996. A Basal Iguanodontian (Ornithischia: Ornithopoda) from the Late Cretaceous of South America. <i>Journal of Vertebrate Paleontology</i> 16 (3): pp. 445-457.	2	41	iguanodont ornithopod ornithischia	Argentina	Late Cretaceous	Santonian	85		1	35	35.0

Gastonia	Kirkland, J.I. 1998. A Polacanthinae Ankylosaur (Ornithischia: Dinosauria) from the Early Cretaceous (Barremian) of Eastern Utah. In: Lower and Middle Cretaceous Terrestrial Ecosystems (S.G. Lucas, J.I. Kirkland, and J.W. Estep, eds.). New Mexico Museum of Natural History and Science Bulletin 14: pp. 271-281.	2	58	nodosaur thyreophora ornithischia	U.S.	Early Cretaceous	Barremian	124	4.6	5	1,000	40.0
Gavinosaurus	Kelly, J. 1998. Mr. Leng's dinosaur. Article in Daily Mail (U.K.): 7 October 1998, as cited in an email from Darren Naish to dinosaur@usc.edu (http://dml.cmnh.org/1998Jul/msg00528.html , viewed 11-21-2005); [nomen nudum → Eotyrannus]	0	18	tyrannosaur theropod saurischia	England	Early Cretaceous	Barremian	124				
Genusaurus	Accarie, H., B. Beaudoin, J. Dejax, G. Fries, J.-C. Michard, and P. Taquet. 1995. Decouverte d'un Dinsaure Theropode nouveau (Genusaurus sisteronis n. g., n. sp.) dans l'Albien marin de Sisteron (Alpes de Haute-Provence, France) et extension au Cretace inferieur de la lignee ceratosaurienne. Compte rendu hebdomadaire des seances de l'Academie des Sciences Paris, tome 320, 2nd series : pp. 327-334.	0	7	ceratosaur theropod saurischia	France	Early Cretaceous	Albian	105	1.5	3	50	5.6
Genyodectes	Woodward, A.S. 1901. On some extinct reptiles from Patagonia, of the genera Meiolania, Dinilyisia, and Genyodectes. Proc. Zool. Soc. London 1901:pp. 169-184.	0	0	theropod saurischia	Argentina	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		9	1,500	18.5
Geranosaurus	Broom, R. 1911. On the dinosaurs of the Stormberg, South Africa. Annals of the South African Museum 7: pp. 291-308.	2	38	heterodontosaur ornithischia	South Africa	Early Jurassic	Sinemurian	198		1	20	20.0
Giganotosaurus	Coria, R.A. and L. Salgado. 1995. A new giant carnivorous dinosaur from the Cretaceous of Patagonia. Nature. 377: pp. 224-226.	0	6	carcharodontosaur carnosaur tetanura theropod saurischia	Argentina	Late Cretaceous	Turonian	91	14	13	8,000	47.3
Gigantosaurus	Seeley, H.G. 1869. Index to the fossil remains of Aves, Ornithosauria and Reptilia, from the Secondary system of strata arranged in the Woodwardian Museum of the University of Cambridge, Cambridge: 143 pages; [nomen dubium; PSS → Pelorosaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	France, England	Early Cretaceous	Valanginian	135				
Gigantosaurus	Fraas, E. 1908. Ostafrikanische Dinosaurier. Mitteilungen aus dem Kgl. Naturalien-Kabinett zu Stuttgart: pp.105-144/[Seeley, H.G. 1869. Index to the fossil remains of Aves, Ornithosauria and Reptilia, from the Secondary system of strata arranged in the Woodwardian Museum of the University of Cambridge, Cambridge: 143 pages] → Tornieria	1	32	titanosaur sauropod sauropodomorpha saurischia	Malawi	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130				
Gigantoscelus	Hoepen, E.C.N. van. 1916. De ouderdom der Transvaalsche Karroolagen. Verh. Geol.-mijnbouwkundig genootschap Nederland en kolonien (Geol. Ser.) 3: pp. 107-117; [JSS → Euskelosaurus]	1	25	plateosaur prosauropod sauropodomorpha saurischia	Zimbabwe	Late Triassic	Carnian	224				
Gigantspinosaurus	[Anonymous] 1993, but also Zigong 1993, as cited in an email from Mickey Mortimer to dinosaur@usc.edu (28 January 2001, posted on http://dml.cmnh.org/2001Jan/msg00779.html , viewed 11-21-2005); [nomen nudum]; DinoData reports only name and "Jurassic" for time	2	59	stegosaur thyreophora ornithischia	China	Late Jurassic	Kimmeridgian	153		4	500	31.3
Gilmoreosaurus	Brett-Surman, M.K. 1979. Phylogeny and paleobiogeography of hadrosaurian dinosaurs. Nature 277: pp. 560-562.	2	42	hadrosaur ornithopod ornithischia	Uzbekistan, China	Early Cretaceous	Albian	105		8	1,500	23.4
Ginnareemimus	Kaneko, T (?). 2000. No source found; [nomen nudum]	0	8	coelurosaur tetanura theropod saurischia	Thailand	Early Cretaceous	Valanginian	135				
Giraffatitan	Paul, G.S. 1988. Predatory Dinosaurs of the World. New York Academy of Sciences Book/A Touchstone Book (464 pages); [PSS → Brachiosaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153				

Glyptodontopelta	Ford, T.L. 2000. A review of ankylosaur osteoderms from New Mexico and a preliminary review of ankylosaur armor. In: Dinosaurs of New Mexico (S.G. Lucas and A.B. Heckert, eds.). New Mexico Museum of Natural History Bulletin 17: pp. 157-176.	2	57	ankylosaur thyreophora ornithischia	New Mexico	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		5	2,800	112.0
Gobipteryx	Elzanowski, 1974 (?); only reference found was Elzanowski, A. 1995. Cretaceous birds and avian phylogeny. Courier Forschungsinstitut Senckenberg 181: pp. 37-53; [enantiornithan bird]	4										
Gobisaurus	Vickaryous, M.K., A.P. Russell, P.J. Currie, and X.-J. Zhao. 2001. A new ankylosaurid (Dinosauria: Ankylosauria) from the Lower Cretaceous of China, with comments on ankylosaurian relationships. In: The Sino-Canadian Dinosaur Project 3. Canadian Journal of Earth Sciences 38 (12): pp. 1767-1780.	2	57	ankylosaur thyreophora ornithischia	Mongolia, China	Early Cretaceous	Aptian	117		6	1,500	41.7
Gobititan	You, H.-L., F. Tang, and Z.-X. Luo. 2003. A New Basal Titanosaur (Dinosauria: Sauropoda) from the Early Cretaceous of China. Acta Geologica Sinica (English Edition) 77 (4): pp. 424-429.	1	32	titanosaur sauropod sauropodomorph saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		10	10,000	100.0
Godzillasaurus	Ikejiri, 2003 [nomen nudum; JOS → Gojirasaurus (misspelling)]	0	7	ceratosaur theropod saurischia	New Mexico	Late Triassic	Norian	216				
Gojirasaurus	Carpenter, K. 1997. A giant coelophysoid (Ceratosauria) theropod from the Upper Triassic of New Mexico, USA. Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen, 205 (2): pp. 189-208.	0	7	ceratosaur theropod saurischia	New Mexico	Late Triassic	Norian	216	5.5	7	400	8.2
Gondwanatitan	Kellner, A.W.A. and S.A.K. de Azevedo. 1999. A new sauropod dinosaur (Titanosauria) from the Late Cretaceous of Brazil. In: Proceedings of the Second Gondwanan Dinosaur Symposium (Y. Tomida, T.H. Rich, and P. Vickers-Rich, eds.): pp. 111-142.	1	32	titanosaur sauropod sauropodomorph saurischia	Brazil	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		8	10,000	156.3
Gongbusaurus	Dong, Z., S. Zhou, and Y. Zhang. 1983. Dinosaurs from the Jurassic of Sichuan Palaeontologica Sinica Whole Number 162 New Series C, Number 23 (edited by Nanjing Institute of Geology and Palaeontology and Institute of Vertebrate Paleontology and Paleoanthropology Academia Sinica). Science Press Peking: pp. 1-136, with 43 plates.	2	40	hypsilophodont ornithopod ornithischia	China	Late Jurassic	Oxfordian	157	1.5	1.5	30	13.3
Gongxianosaurus	He X., C. Wang, S. Liu, F. Zhou, T. Liu, K. Cai, and B. Dai. 1998. A new sauropod dinosaur during Early Jurassic in Gongxian County, Sichuan China. Sichuan Dizhi Xuebao Acta Geologica Sichuan 18 (1), pp. 1-6.	1	21	sauropodomorph saurischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193	14	14	20,000	102.0
Gorgosaurus	Lambe, L.M. 1914. On a new genus and species of carnivorous dinosaur from the Belly River Formation of Alberta with a description of the skull of Stephanosaurus marginatus from the same horizon. Ottawa Nat. 28: pp. 13-20; [PSS → Albertosaurus]	0	18	tyrannosaur theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77				
Goyocephale	Perle A., T. Maryanska, and H. Osmolska. 1982. Goyocephale lattimorei gen. et sp. n., a new flat-headed pachycephalosaur (Ornithischia, Dinosauria) from the Upper Cretaceous of Mongolia. Acta Palaeontol. Polonica 27: pp. 115-127.	2	55	homalocephala pachycephalosaur marginocephalia ornithischia	Mongolia	Late Cretaceous	Santonian	85	2	2	70	17.5
Graciliceratops	Sereno, P.C. 2000. The fossil record, systematics and evolution of pachycephalosaurs and ceratopsians from Asia. In The Age of Dinosaurs in Russia and Mongolia (M.J. Benton, M.A. Shishkin, D.M. Unwin, and E.N. Kurochkin, eds.). Cambridge University Press, New York: pp. 480-516.	2	47	protoceratopidae neoceratopia ceratopia marginocephalia ornithischia	Mongolia	Late Cretaceous	Campanian	77		0.8	2	3.1

Halticosaurus	Huene, F. von. 1907/1908. Die Dinosaurier der Europaischen Triasformation mit Berucksichtigung der aussereuropaischen Vorkommnisse. Geol. Paleont. Abhandl. Suppl. 1: pp. 1-419; [nomen dubium]	0	7	halticosauridae ceratosaur theropod saurischia	Germany	Late Triassic	Norian	216		6	500	13.9
Hanssuesia	Sullivan, R.M. 2003. Revision of the dinosaur Stegoceras Lambe (Ornithischia, Pachycephalosauridae). Journal of Vertebrate Paleontology 23 (1): pp. 181-207.	2	54	pachycephalosaur marginocephalia ornithischia	U.S.	Late Cretaceous	Campanian	77		3	60	6.7
"Hanwulosaurus"	[Anonymous] 2001; dinosaur@usc.edu posted an email (18 November 2001) concerning a photograph, http://dml.cmnh.org/2001Nov/msg00465.html , viewed 11-21-2005; [nomen nudum; in Xinhua News Service news articles]	2	57	ankylosaur thyreophora ornithischia	China	Late Cretaceous	Maastrichian	67	9	9	750	9.3
Haplocanthosaurus	Hatcher, J.B. 1903. Osteology of Haplocanthosaurus. with description of a new species, and remarks on the probable habits of the Sauropoda and the age and origin of the Atlantosaurus beds. Mem. Carnegie Mus. 2: pp. 1-72.	1	30	cetiosaur sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153	22	22	15,000	31.0
Haplocanthus	Hatcher, J.B. 1903. A new name for the Dinosaur Haplocanthus Hatcher. Proceedings of the Biological Society of Washington 16: p. 100/Agassiz, 1845 → Haplocanthosaurus	1	30	cetiosaur sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153				
Harpymimus	two articles - Barsbold, R. and A. Perte. 1984. [On] The first finding of primitive ornithomimosaur from the Cretaceous of the [Mongolian People's Republic]. Paleontologicheskii Zhurnal 2: pp. 121-123 [and same title in: Palaeontological Journal 1884, pp. 118-120].	0	12	ornithomimosaur coelurosaur theropod saurischia	Mongolia	Early Cretaceous	Aptian	117	3.5	2	100	25.0
Hecatasaurus	Brown, B. 1910. The Cretaceous Ojo Alamo beds of New Mexico with description of the new dinosaur genus Kritosaurus. Bulletin of the American Museum of Natural History 28; pp. 267-274; [JOS → Telmatosaurus]	2	42	hadrosaur ornithopod ornithischia	France, Romania, Spain	Late Cretaceous	Campanian	77				
Heilongjiangosaurus	Li, W. and J. Jin. 2001. On the Upper Cretaceous Jiayin Group of Heilongjiang Province, China (Deng and Wang, eds): 65-74; [nomen nudum]	2	42	hadrosaur ornithopod ornithischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		13	1,500	8.9
Heishansaurus	Bohlin, B. 1953. Fossil reptiles from Mongolia and Kansu (Statens Etnografiska Museum, Stockholm). Sino-Swedish Exped. Publ. 37: pp. 1-113; [nomen dubium]	2	54	pachycephalosaur marginocephalia ornithischia	China	Late Cretaceous	Campanian	77				
Helopus	Wiman, C. 1929. Die Kreide-dinosaurier aus Shantung. Pal. Sin. C 1: pp. 1-67/Wagler, 1832 → Euhelopus	1	27	euhelopodidae sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152				
Heptasteornis	Harrison, C.J.O. and C.A. Walker. 1975. The Bradycnemidae, a new family of owls from the Upper Cretaceous of Romania. Palaeontology 18: pp. 563-570; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	Romania	Late Cretaceous	Maastrichian	67		1	5	5.0
Herbstosaurus	Casamiquela, R.M. 1975. Herbstosaurus pigmaeus (Coeluria, Compsognathidae) n. gen. n. sp. des Jurasico medio del Neuguen (Patagonia septentrional). Uno de los mas pequenos dinosaurios concidos. Act. prim. Congr. Argentino Pal. Bioestrat. 2: pp.87-102; [pterosaur]	4										
Herrerasaurus	Reig, O.A. 1963. La presencia de dinosaurios saurisquios en los "Estrados de Ischigualasto" (Mesotriasico superior) de las provincias de San Juan y La Rioja (Republica Argentina). Ameghiniana 3: pp. 3-20.	0	11	herrerasaur theropod saurischia	Argentina	Late Triassic	Carnian	224	3	3	200	22.2
Hesperosaurus	Carpenter, K., C.A. Miles, and K. Cloward. 2001. New primitive stegosaur from the Morrison Formation, Wyoming. In: The Armored Dinosaurs (Carpenter, K., ed.). Indiana University Press, Bloomington, IA: pp. 55-75.	2	59	stegosaur thyreophora ornithischia	Wyoming	Late Jurassic	Kimmeridgian	153		7	1,500	30.6

Heterodontosaurus	Crompton, A.W. and A. Charig. 1962. A new ornithischian from the Upper Triassic of South Africa. <i>Nature</i> 196: pp. 1074-1077.	2	38	heterodontosaur ornithischia	South Africa	Early Jurassic	Hettangian	204	1.2	1.2	19	13.2
Heterosaurus	Cornuel, 1850 [Jacques Cornuel's 1850 description noted by Dinogeorge (George Olshevsky) in his email posted (17 August 1997) on the Dinosaur Mailing List, http://dml.cmh.org/1997Aug/msg00339.html , viewed 11-20-2005] [JSS → Iguanodon]	2	41	iguanodont ornithopod ornithischia	England, Belgium, Germany, U.S., Romania	Early Cretaceous	Aptian	117				
Heyuannia	Lu, J. [2002 / 2003]. A new oviraptorosaurid (Theropoda: Oviraptorosauria) from the Late Cretaceous of southern China. <i>Journal of Vertebrate Paleontology</i> 22 (4): pp. 871-875.	0	13	oviraptor coelurosaur theropod saurischia	China	Late Cretaceous	Maastrichian	67		2	60	15.0
Hierosaurus	Wieland, G. 1909. A new armored saurian from the Niobrara. <i>Amer. J. Sci. (ser. 4)</i> 27: pp. 250-252.	2	58	nodosaur thyreophora ornithischia	Kansas	Late Cretaceous	Campanian	77				
Hikanodon	Kerferstein, 1834 [no reference found for "Kerferstein, 1934"]; [JOS → Iguanodon]	2	41	iguanodont ornithopod ornithischia	Germany	Early Cretaceous	Aptian	117				
"Hironosaurus"	Hisa, 1988; [no reference found for "Hisa, 1988"]; [nomen nudum]	2	39	not classified by DinoData; Dinosaurier-Web places in ornithopod ornithischia (uncertain between iguanodont and hadrosaur)	Japan	Late Cretaceous	Maastrichian	67		9	2,500	30.9
"Hisanohamasaurus"	Lambert, D., and the Diagram Group. 1990. <i>The Dinosaur Data Book</i> . Avon Books (320 pages); [nomen nudum]	1	31	diplococid sauropod sauropodomorpha saurischia	Japan	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82				
Histriasaurus	Dalla Vecchia, F.M. 1998. Remains of Sauropoda (Reptilia, Saurischia) in the Lower Cretaceous (Upper Hauterivian/Lower Barremian) Limestones of SW Istria (Croatia). <i>Geol. Croat</i> 51 (2): pp. 105-134.	1	27	sauropod sauropodomorpha saurischia	Croatia	Early Cretaceous	Hauterivian	130		20	25,000	62.5
Homalocephale	Maryanska, T. and H. Osmólska. 1974. Pachycephalosauria, a new suborder of ornithischian dinosaurs. <i>Paleontol. Polonica</i> 30: pp. 45-102.	2	55	homalocephala pachycephalosaur marginocephalia ornithischia	Mongolia	Late Cretaceous	Campanian	77	1.5	3	70	7.8
Honghesaurus	[Anonymous] 1981 (not found); [nomen nudum → Yandusaurus]	2	40	hypsilophodont ornithopod ornithischia	China	Mid Jurassic	Bathonian	166				
Hongshanosaurus	You, H.L., X. Xu, and X.-L. Wang. 2003. A new genus of Psittacosauridae (Dinosauria: Ornithopoda) and the origin and early evolution of marginocephalian dinosaurs. <i>Acta Geologica Sinica</i> 77 (1): pp. 15-20.	2	48	psittacosaur ceratopia ceratopia marginocephalia ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		2	100	25.0
Hoplitosaurus	Lucas, F.A., 1902. A new generic name for Stegosaurus MARSH. <i>Science</i> 16: pp. 435; DinoData places in Polacanthus	2	57	ankylosaur thyreophora ornithischia	England, Utah	Early Cretaceous	Valanginian	135		4	200	12.5
Hoplosaurus	Seeley, H.G. 1881. The Reptile fauna of the Gosau Formation preserved in the Geological Museum of the University of Vienna. With a note on the Geological horizon of the fossils at Neue Welt, west of Wiener Neustadt, by Edw. Suess. <i>Quarterly Journal of the Geological Society of London</i> 37: pp. 620-707; [nomen dubium; PSS → Struthiosaurus]	2	58	nodosaur thyreophora ornithischia	France, Hungary, Austria, Romania	Late Cretaceous	Cenomanian	96				
Hortalotarsus	Seeley, H.G. 1894. On Hortalotarsus skirtopodus, a new saurischian fossil from Barkly East, Cape Colony. <i>Ann. Mag. Nat. Hist. (ser. 6)</i> 13: pp. 411-419; [JSS → Massospondylus]	1	24	massospondyla prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Hettangian	204				
Huabeisaurus	Pang and Cheng. 2000. A new family of sauropod dinosaur from the Upper Cretaceous of Tianzhen, Shanxi Province, China. <i>Acta Geologica Sinica</i> 74 (2): pp. 117-125.	1	27	sauropod sauropodomorpha saurischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		20	30,000	75.0

Huaxiagnathus	Hwang, S.H., M.A. Norell, Q. Ji, and K. Gao. 2004. large compognathid from the Early Cretaceous Yixian Formation of China. <i>Journal of Systematic Palaeontology</i> , 2(1): pp. 13-30.	0	8	compsognathidae coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		1.2	5	3.5
"Huaxiasaurus"	Rey, L. 2002. Article in sixth issue of Japan's Dino Press Magazine [as noted by Dinogeorge (George Olshevsky) in his email posted (5 February 2002) on the Dinosaur Mailing List, http://dml.cmnh.org/2002Feb/msg00190.html]; [nomen nudum → Huaxiagnathus]	0	8	compsognathidae coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130				
Huayangosaurus	Dong, Z., Z. Tang, and S. Zhou. 1982. Note on the new Mid-Jurassic stegosaur from Sichuan Basin, China. <i>Vertebrata Palasiatica</i> 20: pp. 83-87.	2	59	huayangosauridae stegosaur thyreophora ornithischia	China	Mid Jurassic	Bathonian	166	4.6	4	1,000	62.5
Hudiesaurus	Dong, Z.-M. 1997. A Gigantic Sauropod (<i>Hudiesaurus sinojapanorum</i> gen. et. sp. nov.) from the Turpan Basin, China. In: Sino-Japanese Silk Road Dinosaur Expedition (Z.-M. Dong, ed.). China Ocean Press: pp. 102-110.	1	27	sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152	30	30	50,000	55.6
Hulsanpes	Osmolska, H. 1982. <i>Hulsanpes perlei</i> n.g. n. sp. (Deinonychosauria, Saurischia, Dinosauria) from the Upper Cretaceous Barun Goyot Formation of Mongolia. <i>N. Jb. Geol. Palaontol. Mh.</i> 1982: pp. 440-448.	0	9	dromaeosaur coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77		0.4	1	3.1
Hungarosaurus	Osi, A. 2005. <i>Hungarosaurus tormai</i> , a new ankylosaur (Dinosauria) from the Upper Cretaceous of Hungary. <i>Journal of Vertebrate Paleontology</i> 25 (2): pp. 370-383; not referenced by Dinosaurier-Web				Hungary	Late Cretaceous	Santonian	85	4			
Hylaeosaurus	Mantell, G. 1833. Observations on the remains of the Iguanodon, and other fossil reptiles, of the strata of Tilgate Forest in Sussex. <i>Proc. Geol. Soc. London I</i> : pp. 410-411.	2	58	nodosaur thyreophora ornithischia	France, England	Early Cretaceous	Valanginian	135	4	6	1,000	27.8
Hylosaurus	Fitzinger, L.J. 1840. Über Palaeosaurus sternbergii, eine neue Gattung vorweltlicher Reptilien und die Stellung dieser Thiere im Systeme überhaupt. <i>Wiener Mus. Annalen II</i> : pp. 175-187 + plate XI.; [JOS → Hylaeosaurus]	2	58	nodosaur thyreophora ornithischia	France, England	Early Cretaceous	Valanginian	135				
Hypacrosaurus	Brown, B. 1913. A new trachodont dinosaur, <i>Hypacrosaurus</i> . from the Edmonton Cretaceous of Alberta. <i>Bull. Am. Nat. Hist.</i> 32: pp. 395-406.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	9	9	3,500	43.2
Hypselorhachis	Charig, A.J. 1967. Subclass Archosauria. In: <i>The Fossil Record</i> (Harland, W.B. et al, eds): pp. 708-718, 725-731; [nomen nudum; non-dinosaurian archosaur]	4										
Hypselosaurus	Matheron, P. 1869. Notice sur les Reptiles fossiles des depots fluvio-lacustres Cretaces, du Bassin a lignite de Fuveau. <i>Mem. Acad. Sci. lett. Arts. Marseille</i> 1868-1869: pp. 345-379.	1	32	titanosaur sauropod sauropodomorpha saurischia	Spain, France	Late Cretaceous	Maastrichian	67	12	12	9,000	62.5
Hypsibema	Cope, E.D. 1869. Remarks on <i>Eschrichtius polyopus</i> , <i>Hypsibema crassicauda</i> , <i>Hadrosaurus tripos</i> , and <i>Polydeces biturgidus</i> . <i>Proceedings of the Academy of Natural Sciences, Philadelphia</i> 21: pp. 191-192; [nomen dubium]	2	42	hadrosaur ornithopod ornithischia	Missouri, North Carolina	Late Cretaceous	Campanian	77		9	2,500	30.9
Hypsilophodon	Huxley, T.H. 1869. On <i>Hypsilophodon</i> , a new genus of Dinosauria. <i>Abstr. Proc. Geol. Soc. London</i> 204: pp. 3-4.	2	40	hypsilophodont ornithopod ornithischia	England, Spain	Early Cretaceous	Valanginian	135	2.3	2.3	25	4.7
Hypsirophus	Cope, E.D. 1878. Descriptions of new extinct Vertebrata from the Upper Tertiary and Dakota Formations: <i>Bulletin of the United States Geological and Geographical Survey of the Territories</i> 4 (2): pp. 379-396; [nomen dubium; PSS → <i>Stegosaurus</i>]; DinoData reports also once mistakenly placed in <i>Allosaurus</i>	2	59	stegosaur thyreophora ornithischia	U.S.	Late Jurassic	Kimmeridgian	153				

"Ichabodcraniosaurus"	Novacek, M.A. 1996. (Informal name on p. 114) in: <i>Dinosaurs of the Flaming Cliffs</i> . Anchor Books/Doubleday, New York (367 pages); [nomen nudum]; not referenced by Dinosaurier-Web	0	9	dromaeosaur coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82					
Iguanodon	Mantell, G.A. 1825. Notice on the Iguanodon, a newly discovered fossil reptile, from the sandstone of Tilgate Forest, in Sussex. <i>Phil. Trans. Roy Soc. London</i> 115: pp. 179-186.	2	41	iguanodont ornithopod ornithischia	England, Belgium, Germany, U.S., Romania	Early Cretaceous	Aptian	117	9	11	5,000	41.3	
Iguanosaurus	[Anonymous] 1824 (not found); [nomen nudum → Iguanodon]	2	41	iguanodont ornithopod ornithischia	England	Early Cretaceous	Aptian	117					
Iliosuchus	Huene, F. von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. <i>Monogr. Geol. Palaeontol.</i> (Pt. I and II, Ser. I) 4: pp. 1-361.	0	6	carosaur tetanura theropod saurischia	England	Mid Jurassic	Bathonian	166		1.5	30	13.3	
Ilokelesia	Coria, R.A. and L. Salgado. 2000. A basal Abelisauria Novas 1992 (Theropoda-Ceratosauria) from the Cretaceous of Patagonia, Argentina. <i>Gaia</i> 15: pp. 89-102 [the papers of the December 1998 issue of Gaia are technically dated 2000, as noted by George Olshevsky].	0	1	abelisaur theropod saurischia	Argentina	Late Cretaceous	Cenomanian	96		9	1,500	18.5	
Incisivosaurus	Xu, X., Y.-N. Cheng, X.-L. Wang, and C.-N. Chang. 2002. An unusual oviraptorosaurian dinosaur from China. <i>Nature</i> 419: pp. 291-293; [PSS → Protarchaeopteryx]; DinoData retains in Incisivosaurus	0	13	oviraptor coelurosaur theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		1	5	5.0	
Indosaurus	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. <i>Mem. Geol. Survey India Paleontol. Indica</i> 21: pp. 1-72.	0	1	abelisaur theropod saurischia	India	Late Cretaceous	Maastrichian	67		11	700	5.8	
Indosuchus	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. <i>Mem. Geol. Survey India Paleontol. Indica</i> 21: pp. 1-72.	0	1	abelisaur theropod saurischia	India	Late Cretaceous	Maastrichian	67		6	1,000	27.8	
Ingenia	Barsbold, R. 1981. The toothless carnivorous dinosaurs of Mongolia. <i>Sovm. Sov.-Mong. Paleontol. Eksped. Trudy</i> 15: pp. 28-39/Gerlach, 1957; (replacement name not yet published)	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77	1.3	1.5	40	17.8	
Inosaurus	Lapparent, A.F. de. 1960. Les dinosauriens du "Continental intercalaire" du Sahara central. <i>Mem. Soc. Geol. France</i> 88A: pp. 1-57; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	Niger	Early Cretaceous	Albian	105	2	2	30	7.5	
Irritator	Martill, D.M., A.R.I. Cruickshank, E. Frey, P.G. Small, and M. Clarke. 1996. A new crested maniraptoran dinosaur from the Santana Formation (Lower Cretaceous) of Brazil. <i>J. Geol. Soc. London</i> 153 (1): pp. 5-8.	0	14	spinosaur carnosaur theropod saurischia	Brazil	Early Cretaceous	Aptian	117		8	1,000	15.6	
Isanosaurus	Buffetaut, E., V. Suteethorn, G. Cuny, H. Tong, J. Le Loeuff, S. Khansubha, and S. Jongautchariyakui. 2000. The earliest known sauropod dinosaur. <i>Nature</i> 407: pp. 72-74	1	27	sauropod sauropodomorpha saurischia	Thailand	Late Triassic	Norian	216		7	2,000	40.8	
Ischisaurus	Reig, O.A. 1963. La presencia de dinosaurios sauriscios en los "Estrados de Ischigualasto" (Mesotriásico superior) de las provincias de San Juan y La Rioja (Republica Argentina). <i>Ameghiniana</i> 3: pp. 3-20; [JSS → Herrererasaurus]	0	11	herrererasaur theropod saurischia	Argentina	Late Triassic	Carnian	224					
Ischyrosaurus	Hulke, J.W. 1874. Note on a very large saurian limb-bone adapted for progression upon land, from the Kimmeridge Clay of Weymouth. <i>Dorset. Quart. J. Geol. Soc. London</i> 30: pp. 16-17; vide Lydekker, R. 1888. Catalogue of the fossil Reptilia and Amphibia in the British Museum. Pt. I. Containing the orders Ornithosauria, Crocodilla, Dinosauria, Squamata, Rhynchocephalia, and Proterosauria. <i>Br. Mus. Nat. Hist. London</i> : 309 pages/Cope, 1869	1	28	brachiosaur sauropod sauropodomorpha saurischia	England	Late Jurassic	Kimmeridgian	153		25	40,000	64.0	

Isisaurus	Wilson, J.A. and P. Upchurch. 2003. A revision of Titanosaurus Lydekker (Dinosauria-Sauropoda), the first dinosaur genus with a "Gondwanan" distribution. Journal of Systematic Palaeontology 1 (3): (September 2003; no pages referenced).	1	32	titanosaur sauropod sauropodomorpha saurischia	India	Late Cretaceous	Maastrichian	67		18	14,000	43.2
"Issasaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → Dicraeosaurus]	1	31	dicraeosaurinae diplodocid sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153				
Itemirus	Kurzanov, S.M. 1976. Braincase structure in the carnosaur Itemirus n. gen. and some aspects of the cranial anatomy of dinosaurs. Paleontol. Zhurnal 1976: pp. 127-137.	0	6	"carnosaur" theropod saurischia	Uzbekistan	Late Triassic	Carnian	224		1.5	15	6.7
Iuticosaurus	Le Loeuff, J. 1993. European titanosaurs. Revue de Paléobiologie, Mém. Sp. 7: pp. 105 - 117; [nomen dubium]	1	27	andesauridae sauropod sauropodomorpha saurischia	England	Early Cretaceous	Valanginian	135		20	40,000	100.0
Jainosaurus	Hunt, A.P., M.G. Lockley, S.G. Lucas, and C.A. Meyer. 1995 [George Olshevsky notes 1995, not 1994]. The global sauropod fossil record. In: Aspects of sauropod paleobiology (M.G. Lockley, V.F. dos Santos, C.A. Meyer, and A. Hunt, eds.), Revista de Geociencias, Gaia 10: pp. 261-279; [nomen dubium; PSS → Titanosaurus]	1	32	titanosaur sauropod sauropodomorpha saurischia	India	Late Cretaceous	Maastrichian	67	18	18	20,000	61.7
Janenschia	Wild, R. 1991. Janenschia n. g. robusta (E. Fraas 1908) pro Tornieria robusta (E. Fraas 1908) (Reptilia, Saurischia, Sauropodomorpha). Stuttgarter Beiträge zur Naturkunde Serie B (Geologie und Paläontologie) 173: pp. 1-4.	1	32	titanosaur sauropod sauropodomorpha saurischia	Malawi, Tanzania	Late Jurassic	Kimmeridgian	153		30	70,000	77.8
Jaxartosaurus	Riabinin, A.N. 1937. A new finding of dinosaurs in the Trans-Baikal region. Ezheg Vserossijskogo Pal. Obstg. 11: pp. 142-144; [nomen dubium]	2	44	lambeosaur hadrosaur ornithopod ornithischia	Kazakhstan	Late Cretaceous	Turonian	91		9	1,000	12.3
Jeholornis	Zhou Z. and F. Zhang. 2002. A long-tailed, seed-eating bird from the Early Cretaceous of China. Nature 418: pp. 405-409; [JSS □ Shenzhouraptor; possible bird]; DinoData places in Aves, Dinosaurier-Web places in avialae coelurosaur	0	4	avialae coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Aptian	117	0.7	0.7	0	0.6
Jeholosaurus	Xu, X., X. Wang, and H. You. 2000. A primitive ornithopod from the Early Cretaceous Yixian Formation of Liaoning. Vertebrata Palasiatica 38 (4): pp. 318-325.	2	36	ornithischia	China	Early Cretaceous	Barremian	124		0.8	10	15.6
Jenghizkhan	Olshevsky vide Olshevsky, G [with illustrations by T.L. Ford and S. Yamamoto]. 1995. The Origin and Evolution of the Ornithopods. Kyoryugaku Saizensen [Dino-Frontline] 11: 98-119 (part 1); 12: 96-117 (part 2); 13: 97-109 (part 3, 1996); [JSS → Tarbosaurus]; both DinoData and Dinosaurier-Web retain in Jenghizkhan	0	18	tyrannosaur theropod saurischia	Mongolia, China	Late Cretaceous	Campanian	77	14	14	6,000	30.6
Jensenosaurus	Olshevsky vide Curtice, B.D., K.L. Stadtman, and L.J. Curtice. 1996. A reassessment of Ultrasaurus Macintoshi (Jensen, 1985). The continental Jurassic (M. Morales, ed.). Museum of Northern Arizona Bulletin 60: pp. 87-95; [nomen nudum → Ultrasaurus; JSS → Supersaurus]	1	31	diplodocinae diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153				
"Jiangjunmiaosaurus"	[Anonymous] 1987 (no "anonymous 1987" reference found); [nomen nudum → Monolophosaurus & Sinraptor]	0	7	megalosauridae ceratosaur theropod saurischia	China	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170				
Jiangshanosaurus	Tang F., X.-M. Kang, X.-S. Jin., F. Wei, and W.-T. Wu. 2001. A new sauropod dinosaur of Cretaceous from Jiangshan, Zhejiang Province. Vertebrate Palasiatica 39 (4): pp. 272-281.	1	32	titanosaur sauropod sauropodomorpha saurischia	China	Early Cretaceous	Albian	105		22	30,000	62.0

Jinfengopteryx	Ji, Q., S. Ji, J. Lu, H. You, W. Chen, and Y. Liu. 2005. First avialian bird from China. Geological Bulletin of China 24 (3): pp. 197-209; [described as avialan but likely a small, feathered dinosaur]; not referenced by either DinoData or Dinosaurier-Web	4										
Jingshanosaurus	Zhang, Y., and Z. Yang. 1994 [Geroge Olshevsky notes 2005, not 2004]. A new complete osteology of Prosauropoda in Lufeng Basin Yunnan China, Jingshanosaurus. Yunnan Publishing House of Science and Technology, Kunming, China: pp. 1-100.	1	22	yunnanosauridae prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193	9.8	7.5	500	8.9
Jinzhouosaurus	Wang, X. and X. Xu. 2001. A new iguanodontid (Jinzhouosaurus yangi gen. et sp. nov.) from the Yixian Formation of western Liaoning, China. Chinese Science Bulletin 46 (19): pp. 1669-1672.	2	41	iguanodont ornithopod ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130	7	5	1,000	40.0
Jixiangornis	Ji Q., S. Ji, H. Zhang, H. You, J. Zhang, L. Wang, C. Yuan, and X. Ji. 2002. A New Avialian Bird -- Jixiangornis orientalis gen. et sp. nov. -- from the Lower Cretaceous of Western Liaoning. Journal of Nanjing University (Natural Sciences) 38 (6): pp. 723-736. ; [possible bird]; DinoData places in Aves, but Dinosaurier-Web places in avialae coelurosaurus	4										
Jobaria	Sereno, P.C, L. Allison, D.B. Beck, H.C.E. Dutheil, G.H. Larsson, B.M. Lyon, W. Rudyard, C. Sadleir, A. Sidor, D.J. Varricchio, G.P. Wilson, and J.A. Wilson. 1999. Cretaceous sauropods from the Sahara and the uneven rate of skeletal evolution among dinosaurs. Science 286: pp. 1342-1347.	1	27	sauropod sauropodomorpha saurischia	Niger	Early Cretaceous	Valanginian	135	21	21	18,000	40.8
Jubbulpuria	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. Mem. Geol. Survey India Paleontol. Indica 21: pp. 1-72.; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	India	Late Cretaceous	Maastrichian	67	1.2	1.2	15	10.4
Jurapteryx	Howgate, M.E. 1985. Problems of the Osteology of Archaeopteryx: Is the Eichstatt Specimen a Distinct Genus? In: The beginnings of birds. Proceedings of the International Archaeopteryx Conference, Eichstatt (1984): pp. 105-112; [PSS → Archaeopteryx; bird]	4										
"Jurassosaurus"	Dong vide Holden, C. 1992. Paleontology's Jurassic windfall. Science 258 (18 December): p. 1879; [nomen nudum → Tianchisaurus]	2	57	ankylosaurid ankylosaur thyreophora ornithischia	China	Mid Jurassic	Bajocian	173				
"Kagasaurus"	Hisa, 1988 [nomen nudum]	0	0	theropod saurischia	Japan	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		9	1,000	12.3
Kaijiangosaurus	He, X. 1984. The Vertebrate Fossils of Sichuan. Sichuan Scientific and Technical Publishing House, Chengdu, Sichuan: 168 pages.	0	6	carnosaur tetanura theropod saurischia	China	Mid Jurassic	Bathonian	166		9	1,000	12.3
Kakuru	Molnar, R.E. and N.S. Pledge. 1980. A new theropod dinosaur from South Australia. Alcheringa 4: pp. 281-287.	0	8	coelurosaur tetanura theropod saurischia	Australia	Early Cretaceous	Aptian	117	2.4	2.5	30	4.8
Kangnasaurus	Haughton, S.H. 1915. On some dinosaur remains from Bushmanland. Trans. Roy. Soc. S. Africa 5: pp. 259-264.	2	39	dryosauridae ornithopod ornithischia	South Africa	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		4	100	6.3

Karongasaurus	Gomani, E.M. 2005. Sauropod dinosaurs from the Early Cretaceous of Malawi, Africa: Palaeontologia Electronica 8 (issue 1 - n. 27a): 37 pages; [electronic publication but here considered valid]; not referenced by either DinoData or Dinosaurier-Web	4											
"Katsuyamasaurus"	Lambert, D., and the Diagram Group. 1990. The Dinosaur Data Book. Avon Books (320 pages); [nomen nudum → Fukuiraptor (likely)]	0	2	allosaur carnosaur theropod saurischia	Japan	Early Cretaceous	Albian	105					
Kelmaysisaurus	Dong, Z.M. 1973. Dinosaurs from Wuerho. Reports of Paleontological Expedition to Sinkiang (II), Pterosaurian Fauna from Wuerho, Sinkiang. Memories of the Institute of Vertebrate Paleontology and Paleoanthropology, Academy of Science 11: pp. 45-52.	0	0	(tetanura?) theropod saurischia	China	Early Cretaceous	Hauterivian	130		11	4,000	33.1	
Kentrosaurus	Hennig, E. 1915. Kentrosaurus aethiopicus, der Stegosauride des Tendaguru. Sitzungsber. Ges. Naturforsch. Freunde Berlin 1915: pp. 219-247/Lambe, 1904 → Kentrosaurus & Doryphorosaurus (both unnecessary)	2	59	stegosaur thyreophora ornithischia	Tanzania	Late Jurassic	Kimmeridgian	153	2.9	5	1,500	60.0	
Kentrosaurus	Hennig, E. 1916. Zweite Mittheilung über den Stegosauriden vom Tendaguru. Sitzungsber. Ges. Naturforsch. Freunde Berlin 1916: pp.175-182.; [JOS → Kentrosaurus]	2	59	stegosaur thyreophora ornithischia	Tanzania	Late Jurassic	Kimmeridgian	153					
Kerberosaurus	Bolotsky, Yu.L. and P. Godefroit. 2004. A new hadrosaurine dinosaur from the Late Cretaceous of far Eastern Russia. Journal of Vertebrate Paleontology 24 (2) pp. :351-365.	2	42	hadrosaur ornithopod ornithischia	Russia	Late Cretaceous	Maastrichian	67		9	3,000	37.0	
Khaan	Clark, J.M., M.A. Norell, and R. Barsbold. 2001. Two new oviraptorids (Theropoda: Oviraptorosauria), Upper Cretaceous Djadokhta Formation, Ukhhaa Tolgod, Mongolia. Journal of Vertebrate Paleontology 21 (2): pp. 209–213.	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77	2	2	40	10.0	
"Kitadanisaurus"	Lambert, D., and the Diagram Group. 1990. The Dinosaur Data Book. Avon Books (320 pages); [nomen nudum]; Dinosaurier-Web places in Fukuiraptor	0	9	dromaeosaur coelurosaur theropod saurischia	Japan	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130					
Kittysaurus	Hargreaves, 2001 [nomen nudum → Eotyrannus]	0	18	tyrannosaur theropod saurischia	England	Early Cretaceous	Barremian	124					
Klamelisaurus	Zhao, X. 1993. A new Middle Jurassic sauropod subfamily (Klamelisaurinae subfam.nov.) from Xinjiang Autonomous Region. China Institute of Vertebrate Paleontology and Paleoanthropology, Academia Sinica Vertebrata Palasiatica 31 (2 – April 2, 1993): pp. 132-138.	1	30	cetiosaur sauropod sauropodomorpha saurischia	China	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170		17	20,000	69.2	
Koparion	Chure, D.J. 1994. Koparion douglassi, a new dinosaur from the Morrison Formation (Upper Jurassic) of Dinosaur National Monument; The oldest troodontid (Theropoda: Maniraptora). Brigham Young University Geology Studies 40: pp. 11-15.	0	8	(troodontid?) coelurosaur tetanura theropod saurischia	U.S.	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152		0.9	5	6.2	
Koreanosaurus	Kim, 1979 {Kim, H.M., 1979. Photograph with genus name, as cited by Micky Mortimer in an email posted (22 September 2003) on Dinosaur Mailing List, http://dml.cmh.org/2003Sep/msg00309.html , viewed 11-22-2005}; [nomen nudum]; Dinodata places in Deinonychus; Dinosaurier-Web retains in Koreanosaurus	0	9	dromaeosaur coelurosaur theropod saurischia	South Korea	Early Cretaceous	Aptian	117		3	70	7.8	
Kotasaurus	Yadagiri, P. 1988. A new sauropod Kotasaurus yamanpalliensis from Lower Jurassic Kota Formation of India. Records of the Geological Survey of India 116 (3-8): pp. 102-127.	1	27	vulcanodontidae sauropod sauropodomorpha saurischia	India	Early Jurassic	Toarcian	185	6	9	5,000	61.7	

Kritosaurus	Brown, B. 1910. The Cretaceous Ojo Alamo beds of New Mexico with description of the new dinosaur genus Kritosaurus. Bull Amer. Mus. Nat. Hist. 28: pp. 267-274; [nomen dubium; PSS → Anasazisaurus, Gryposaurus, and/or Naashoibitosaurus]	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Alberta, Argentina	Late Cretaceous	Campanian	77		10	2,500	25.0
Kulceratops	Nessov, L.A. 1995. Dinosaurs of northern Eurasia: new data about assemblages, ecology and palaeogeography. University of Saint Petersburg, Saint Petersburg: 156 pages.	2	50	archaeoceratopidae neoceratopia ceratopia marginocephalia ornithischia	Uzbekistan	Early Cretaceous	Albian	105		1.5	15	6.7
Kunmingosaurus	Chao S. 1985. The reptilian fauna of the Jurassic in China. In: the Jurassic System of China (S. Wang Z. Cheng, and N. Wang, eds.). Geological Publishing House, Beijing: pp. 286-289, 347, pl. 10, 11.	1	27	vulcanodontidae sauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193		11	10,000	82.6
Kuszholia	Nessov, L.A. 1992. Record of the localities of Mesozoic and Paleogene with avian remains in the USSR, and the description of new findings. Russian Journal of Ornithology 1: pp. 7-50. ; [bird]	4										
Labocania	Molnar, R.E. 1974. A distinctive theropod dinosaur from the Upper Cretaceous of Baja California (Mexico). Journal of Paleontology 48 (5): pp. 1009-1017.	0	6	carosaur tetanura theropod saurischia	Mexico	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		9	1,500	18.5
Labrosaurus	Marsh, O.C. 1879. Principal characters of American Jurassic dinosaurs. Pt. II. Amer. J. Sci. (ser. 3) 17: pp. 86-92; [JSS → Allosaurus]	0	2	allosaur carosaur theropod saurischia	Portugal, U.S. Tanzania	Late Jurassic	Kimmeridgian	153				
Laelaps	Cope, E.D. 1866. Discovery of a gigantic dinosaur in the Cretaceous of New Jersey Proc. Acad. Nat. Sci. Philadelphia 18: pp. 275-279 [and see Cope, E.D. 1866. Remarks on Laelaps. Proc. Acad. Nat. Sci. Philadelphia 1866: pp. 316-317]/Koch, 1836 → Dryptosaurus	0	0	theropod saurischia	U.S.	Late Cretaceous	Maastrichian	67				
Laevisuchus	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. Mem. Geol. Survey India Paleontol. Indica 21: pp. 1-72; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	India	Late Cretaceous	Maastrichian	67	2	2	30	7.5
Lagerpeton	Romer, A.S. 1971. The Chañares (Argentina) Triassic reptile fauna. X. Two new but incompletely known long-limbed pseudosuchians. Breviora 378: pp. 1-10; DinoData and Dinosaurier-Web place in non-dinosaurian lagosuchia	4										
Lagosuchus	Romer, A.S. 1971. The Chañares (Argentina) Triassic reptile fauna. X. Two new but incompletely known long-limbed pseudosuchians. Breviora 378: pp. 1-10; [nomen dubium]	4										
Lamaceratops	Alifanov, V.R. 2003. Two new dinosaurs of the infraorder neoceratopsia (Ornithischia) from the Upper Cretaceous of the Nemegt Depression, Mongolian People's Republic. Paleontological Journal 37 (5): pp. 524-534.	2	50	bagaceratopidae neoceratopia ceratopia marginocephalia ornithischia	Mongolia	Late Cretaceous	Santonian	85		2	45	11.3
Lambeosaurus	Parks, W.A. 1923. Corythosaurus intermedius, a new species of trachodont dinosaur. Univ. Toronto Stud. (Geol. Ser.) 13: pp. 1-32.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Canada, U.S., Mexico	Late Cretaceous	Campanian	77	15	15	6,000	26.7
Lametasaurus	Matley, C.A. 1923. Note on an armoured dinosaur from the Lameta beds of Jubulpore. Rec. Geol. Survey India 55 (2): pp. 105-109; [nomen dubium]	0	0	theropod saurischia	India	Late Cretaceous	Maastrichian	67				
Lanasaurus	Gow, C.E. 1975. A new heterodontosaurid from the Red Beds of South Africa showing evidence of tooth replacement. Zool. Linnaean Soc. London 57: pp. 335-339; DinoData places in Lycorhinus; Dinosaurier-Web retains in Lanasaurus	2	38	heterodontosaur ornithischia	South Africa	Early Jurassic	Hettangian	204		1.2	1	0.7

Lancangosaurus	Dong, Z., S. Zhou, Y. Zhang. 1983. Dinosaurs from the Jurassic of Sichuan. <i>Palaeontologica Sinica</i> Whole Number 162 New Series C 23 (edited by Nanjing Institute of Geology and Palaeontology and Institute of Vertebrate Paleontology and Paleoanthropology, Academia Sinica). Science Press Peking: pp. 1-136, with 43 plates; [nomen nudum → Datousaurus]	1	30	shunosaurinae cetiosaur sauropod sauropodomorpha saurischia	China	Mid Jurassic	Bathonian	166					
Lancanjiangosaurus	Zhao, X. 1983. Phylogeny and Evolutionary Stages of Dinosauria. <i>Acta Palaeontologica Polonica</i> 28 (1/2): pp. 295-306; [nomen nudum]	1	30	cetiosaur sauropod sauropodomorpha saurischia	Tibet	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170	15	25,000	111.1		
Laornis	Marsh, O.C. 1870. Note on the remains of fossil birds. <i>Amer. J. Sci.</i> (ser. 2) [no volume number found]; p. 272; but see also Marsh, O.C. 1870. Notice of some Fossil Birds, from the Cretaceous and Tertiary Formations of the United States. <i>Amer. J. Sci.</i> (ser. 3) [no volume number found]; p. 205-217; [bird]	4											
Laosaurus	Marsh, O.C. 1878. Principal characters of American Jurassic dinosaurs. Pt. I. <i>Am. J. Sci.</i> (ser. 3) 16: pp. 411-416; [nomen dubium]; Dinosaurier-Web places in <i>Dryosaurus</i>	2	39	dryosauridae ornithopod ornithischia	Alberta	Late Cretaceous	Campanian	77					
Laplatasaurus	Huene, F. von. 1929. Los Saurisquios y Ornithisquios de Cretaceo Argentino. <i>An. Mus. La Plata</i> (ser. 2) 3: pp. 1-196.	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina, Uruguay	Late Cretaceous	Campanian	77	18	30,000	92.6		
Lapparentosaurus	Bonaparte, J.F. 1986. The early radiation and phylogenetic relationships of the Jurassic sauropod dinosaurs, based on vertebral anatomy. In: <i>The beginnings of the age of dinosaurs</i> (K. Padian, ed.). Cambridge Univ. Press, Cambridge, UK: pp. 247-258.	1	28	brachiosaur sauropod sauropodomorpha saurischia	Madagascar	Mid Jurassic	Bathonian	166	15	20,000	88.9		
Leaellynasaura	Rich, T.H.V. and P.V. Rich. 1989. Polar dinosaurs and biotas of the Early Cretaceous of southeastern Australia. <i>Natl. Geogr. Res.</i> 5: pp. 15-53.	2	40	hypsilophodont ornithopod ornithischia	Australia	Early Cretaceous	Aptian	117	2	10	2.5		
Leipsanosaurus	Nopcsa, F. 1918. Leipsanosaurus n. gen. ein neuer Thyreophore aus der Gosau. <i>Foldt Kozl.</i> 48: pp. 324-328; [PSS → <i>Struthiosaurus</i>]	2	58	nodosaur thyreophora ornithischia	France, Hungary, Austria, Romania	Late Cretaceous	Cenomanian	96					
Lengosaurus	Kelly, J. 1998. Mr. Leng's dinosaur. Article in <i>Daily Mail</i> (U.K.): 7 October 1998, as cited in an email from Darren Naish to dinosaur@usc.edu (http://dml.cmnh.org/1998Jul/msg00528.html , viewed 11-21-2005); [nomen nudum → <i>Eotyrannus</i>]	0	18	tyrannosaur theropod saurischia	England	Early Cretaceous	Barremian	124					
Leptoceratops	Brown, B. 1914. <i>Leptoceratops</i> , a new genus of <i>Ceratopsia</i> from the Edmonton Cretaceous of Alberta. <i>Bull. Amer. Mus. Nat. Hist.</i> 33: pp. 567-580.	2	50	protoceratopidae neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S., (Australia?)	Late Cretaceous	Maastrichtian	67	2.4	2	60	15.0	
Leptospondylus	Owen, R. 1854. Descriptive catalogue of the fossil organic remains of reptilia contained in the Museum of the Royal College of Surgeons of England. <i>British Museum (Natural History)</i> , London: 184 pages; [JSS → <i>Massospondylus</i>]	1	24	massospondyla prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Hettangian	204					
Lesothosaurus	Galton, P.M. 1978. <i>Fabrosauridae</i> , the basal family of ornithischian dinosaurs (Reptilia: Ornithopoda). <i>Paläont. Z.</i> 52 (1/2): pp. 138-159; [PSS → <i>Fabrosaurus</i>]; both <i>DinoData</i> and <i>Dinosaurier-Web</i> retain in <i>Lesothosaurus</i>	2	36	lesothosauria ornithischia	Lesotho, South Africa	Early Jurassic	Hettangian	204	1	1	7	7.0	
Lessemsaurus	Bonaparte, J.F. 1999. Evolución de las vértebras presacras en <i>Sauropodomorpha</i> . <i>Ameghiniana</i> 36 (2): pp. 115-187.	1	22	prosauropod sauropodomorpha saurischia	Argentina	Late Triassic	Carnian (?) Norian (?) Rhaetian (?)	216	10	2,000	20.0		
Lewisuchus	Romer, A.S. 1972. The Chanares (Argentina) Triassic Reptile Fauna. XIV. <i>Lewisuchus admixtus</i> , gen. et sp. nov., a further Thecodont from the Chanares Beds. <i>Breviora</i> 390: pp. 1-13; [non-dinosaurian archosaur]	4											
Lexovisaurus	Hoffstetter, R. 1957. Quelques observations sur le <i>Stegosaurines</i> . <i>Bulletin du Muséum National d'Histoire Naturelle</i> , Paris (2nd series) 29: pp. 537-547.	2	59	stegosaur thyreophora ornithischia	France, England	Mid Jurassic	Callovian	162	6	5	900	36.0	

Loncosaurus	Ameghino, F. 1899. Nota preliminar sobre el Loncosaurus argentinus, un representante de la familia Megalosauridae de la Republica Argentina. Anales de la Sociedad Científica Argentina 49: pp. 61-62; [nomen dubium]	2	41	iguanodont ornithopod ornithischia	Argentina	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		2	50	12.5
Longisquama	Sharov, A.G. 1970. A peculiar reptile from the Lower Triassic of Fergana. Paleontologicheskij Zhurnal 1: pp. 127-130; [gliding reptile]	4										
Longosaurus	Welles, S.P. 1984. Dilophosaurus wetherilli (Dinosauria, Theropoda) osteology and comparisons. Palaeontographica Abt. A 185 (Lfg. 4-6): pp. 85-180; not referenced by Dinosaurier-Web	0	7	ceratosaur theropod saurischia	New Mexico	Late Triassic	Carnian (?) Norian (?) Rhaetian (?)	216	3			
Lophorhynchon	Langston, W. Jr. 1960. The vertebrate fauna of the Selma Formation of Alabama. Part IV, the Dinosaurs. Fieldiana Geol. Mem. 3: pp. 313-360.	2	43	hadrosaurine hadrosaur ornithopod ornithischia	U.S.	Late Cretaceous	Campanian	77		15	1,000	4.4
Loricosaurus	Huene, F. von. 1929. Los Saurisquios y Ornithisquios de Cretaceo Argentino. An. Mus. La Plata (ser. 2) 3: pp. 1-196; both DinoData and Dinosaurier-Web place in Saltasaurus	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Maastrichtian	67				
Losillasaurus	Casanovas, M.L., J.V. Santafe, and J.L. Sanz. 2001. Losillasaurus giganteus, un nuevo sauropodo del transito Jurásico-Cretácico de la cuenca de "Los Serranos" (Valencia, España). Paleontología i Evolucio, 32-33: pp. 99-122.	1	27	sauropod sauropodomorpha saurischia	Spain	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152	27.4	23	10,000	18.9
Lourinhanosaurus	Mateus, O. 1998. Lourinhanosaurus antunesi, a New Upper Jurassic Allosauroid (Dinosauria: Theropoda) from Lourinhã (Portugal). Memórias da Academia de Ciências de Lisboa. 37: pp. 111-124.	0	2	allosaur carnosaur theropod saurischia	Portugal	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152		4.5	500	24.7
Lourinhasaurus	Dantas, P.M., J.L. Sanz, C.M. Silva, F. Ortega, V.F. Santos, and M. Cachão. 1998. Lourinhasaurus n. gen. Novo dinossauro saurópode do Jurássico superior (Kimmeridgiano superior-Titoniano inferior) de Portugal. Actas do V Congresso de Geologia. 84 (1): A-91-A-94.	1	27	sauropod sauropodomorpha saurischia	Portugal	Late Jurassic	Kimmeridgian	153		17	18,000	62.3
Luanpingosaurus	Cheng vide Chen, 1996 [nomen nudum → Psittacosaurus]	2	48	psittacosaur neoceratopia ceratopia marginocephalia ornithischia	Mongolia, China	Early Cretaceous	Aptian	117				
Lucianosaurus	Hunt, A.P. and S.G. Lucas. 1994. Ornithischian dinosaurs from the Upper Triassic of the United States. In: the Shadow of the Dinosaurs, Early Mesozoic Tetrapods (N.C. Fraser and H.-D. Sues, Eds.). Cambridge Univ. Press, Cambridge, UK: pp. 227-241; [non-dinosaurian archosaur]	4										
Lufengocephalus	Young C.-C. 1947. On Lufengosaurus magnus (sp. nov.) and additional finds of Lufengosaurus huenei Young. Palaeontol. Sinica 12: pp. 1-53; [JSS → Lufengosaurus]	1	25	plateosaur prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian	204				
Lufengosaurus	Young, C.-C. 1941. A complete osteology of Lufengosaurus huenei Young (gen. et sp. nov.) from Lufeng, Yunnan, China. Paleontol Sinica (N.S.) Ser. C7: pp. 1-53.	1	25	plateosaur prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian	204	6	6	2,000	55.6
Lukousaurus	Young, C.-C. 1948. Fossil crocodiles in China, with notes on dinosaurian remains associated with the Kansu crocodiles. Bulletin of the Geological Society of China 28 (3/4): pp. 225-288. Young, C.-C. 1948. Fossil crocodiles in China, with notes on dinosaurian remains associated with the Kansu crocodiles. Bulletin of the Geological Society of China 28 (3/4): pp. 225-288.	0	8	coelurosaur tetanura theropod saurischia	China	Early Jurassic	Hettangian	204		2	30	7.5
Lurdusaurus	Taquet, P. D.A. Russell. 1999. A massively-constructed iguanodont from Gadoufaoua, Lower Cretaceous of Niger. Annales de Paleontologie 85 (1): pp. 85-96.	2	41	iguanodont ornithopod ornithischia	Niger	Early Cretaceous	Aptian	117		9	2,000	24.7

Lusitanosaurus	Lapparent, A.F. de and G. Zbyszewski. 1957. Les dinosauriens du Portugal. Mémoires du Service géologique du Portugal 2: pp. 1-63.	2	56	thyreophora ornithischia	Portugal	Early Jurassic	Sinemurian	198		4	200	12.5
Lusotitan	Telles Antunes, M. and O. Mateus. 2003. Dinosaurs of Portugal. Comptes Rendus Palevol. 2: pp. 77-95.	1	28	brachiosaur sauropod sauropodomorpha saurischia	Portugal	Late Jurassic	Kimmeridgian	153		22	30,000	62.0
Lycorhinus	Haughton, S.H. 1924. The fauna and stratigraphy of the Stormberg series. Ann. South Africa Museum 12: pp. 323-497.	2	38	heterodontosaur ornithischia	South Africa	Early Jurassic	Hettangian	204		1.2	20	13.9
Macelognathus	Marsh, O.C. 1884. A new order of extinct Jurassic Reptiles (Macelognatha). Amer. J. Sci. (ser. 3) 27: p. 341; [sphenosuchian crocodylian]	4										
Macrodonthophion	Zborzewski, A. 1834. Aperçu des recherches physiques rationnelles, sur les nouvelles curiosités Podolie-Volhyniennes, et sur leurs rapports géologiques avec les autres localités. Bull. Soc. Nat. Moscou 7: pp. 224-254; [nomen dubium]; not referenced by Dinosaurier-Web	0	0	("carnosaur?") theropod saurischia	Ukraine	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152				
Macrophalangia	Sternberg, C.H. 1932. Two new theropod dinosaurs from the Belly River Formation of Alberta. Can. Field-Nat. 46: pp. 99-105; [JSS → Chirostenotes]	0	13	oviraptor coelurosaur theropod saurischia	Canada	Late Cretaceous	Campanian	77				
Macroscelosaurus	Muenster vide Meyer, H. 1847. Die Saurier des Muschelkalkes mit Rücksicht auf die Saurier aus Buntem Sandstein und Keuper. In: Zur Fauna der Vorwelt, zweite Abtheilung: viii + 167pages; [nomen nudum → Tanystropheus (likely); prolacertiform reptile]	4										
Macrurosaurus	Seeley, H.G. 1876. On Macrurosaurus semnus (Seeley), a long-tailed animal with procoelous vertebrae from the Cambridge Upper Greensand, preserved in the Woodwardian Museum of the University of Cambridge. Quart. J. Geol. Soc. London 32: pp. 440-444; not referenced by Dinosaurier-Web	1	32	titanosaur sauropod sauropodomorpha saurischia	England	Early Cretaceous	Valanginian	135				
"Madsenius"	Lambert, D., and the Diagram Group. 1990. The Dinosaur Data Book. Avon Books (320 pages); [nomen nudum → Allosaurus]	0	2	allosaur carnosaur theropod saurischia	Portugal, U.S. Tanzania	Late Jurassic	Kimmeridgian	153				
Magnirostris	You, H.-L. and Z. Dong. 2003. A new Protoceratopsid (Dinosauria: Neoceratopsia) from the Late Cretaceous of Inner Mongolia, China. Acta Geologica Sinica (English Edition) 77 (3): pp. 299-303.	2	47	protoceratopidae neoceratopia ceratopia marginocephalia ornithischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		1	20	20.0
Magnosaurus	Huene, F. Von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361.	0	6	carnosaur tetanura theropod saurischia	England	Early Jurassic	Sinemurian	198		4	200	12.5
Magulodon	Kranz, P.M. 1996. Notes on the Sedimentary Iron Ores of Maryland and their Dinosaurian Fauna. Maryland Geological Survey Special Publication 3: pp. 87-116; [nomen nudum]	2	39	(hypsilophodontid?) ornithopod ornithischia	Maryland	Early Cretaceous	Albian	105				
Magyarosaurus	Huene, F. Von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361.	1	32	titanosaur sauropod sauropodomorpha saurischia	Romania	Late Cretaceous	Maastrichtian	67		6	900	25.0
Maiasaura	Homer, J.R. and R. Makela. 1979. Nest of juveniles provides evidence of family structure among dinosaurs. Nature. 282: pp. 296-298.	2	43	maiasaur hadrosaurine hadrosaur ornithopod ornithischia	U.S.	Late Cretaceous	Campanian	77	9	9	2,000	24.7
Majungasaurus	Lavocat, R. 1955. Sur une portion de mandibule de théropode provenant de Crétace supérieur de Madagascar. Bull. Musée Nat. d'Histoire Nat. (ser. 2) 27: pp. 256-259; [nomen dubium; PSS → Majungatholus]; DinoData retains in Majungasaurus	0	1	abelisaur theropod saurischia	Madagascar	Late Cretaceous	Campanian	77	9			
Majungatholus	Sues, H.-D. and P. Taquet. 1979. A pachycephalosaurid dinosaur from Madagascar and a Laurasia-Gondwanaland connection in the Cretaceous. Nature 279: pp. 633-635.	0	1	abelisaur theropod saurischia	Madagascar	Late Cretaceous	Campanian	77		8	800	12.5

Malawisaurus	Jacobs, L. D. Winkler, and E. Gomani. 1993. New material of an Early Cretaceous titanosaurid dinosaur from Malawi. <i>Paleontology</i> 36 (3): pp. 523-534.	1	32	titanosaur sauropod sauropodomorpha saurischia	Malawi	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130	9	9	1,000	12.3
Maleevosaurus	Carpenter, K. 1992. Tyrannosaurids (Dinosauria) of Asia and North America. In: <i>Aspects of nonmarine cretaceous geology</i> (N. Mateer and P.J. Chen, eds.). China Ocean Press, Beijing: pp. 250-268; [JSS → Tarbosaurus]	0	18	tyrannosaur theropod saurischia	Mongolia, China	Late Cretaceous	Campanian	77				
Maleevus	Tumanova, T.A. 1987. The armored dinosaurs of Mongolia. <i>Joint Soviet-Mongolian Paleontol. Expedition Trans.</i> 32: pp. 1-80.	2	57	ankylosaur thyreophora ornithischia	Mongolia	Late Cretaceous	Cenomanian	96		5	1,000	40.0
Mamenchisaurus	Young C.-C. 1954. On a new sauropod from Yiping, Szechuan, China. <i>Acta Palaeontol. Sinica</i> 2: pp. 355-369.	1	27	euhelopodidae sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian	157	25	22	20,000	41.3
Mandschurosaurus	Riabinin, A.N. 1930. Mandschurosaurus amurensis nov. gen. sp., a hadrosaurian dinosaur from the Upper Cretaceous of Amur River. <i>Societe. Paleon. de Russie, Mem. S.2</i> : pp. 1-36 (Leningrad); [nomen dubium; PSS → Amurosaurus or Charonosaurus]; DinoData places within hadrosaurinae; Dinosaurier-Web places in Amurosaurus, also within hadrosaurinae	2	44	lambeosaur hadrosaur ornithopod ornithischia	Russia	Late Cretaceous	Maastrichian	67				
Manospondylus	Cope, E.D. 1892. Fourth note on the Dinosauria of the Laramie. <i>Amer. Nat.</i> 26: pp. 756-758.; [nomen dubium; PSS → Tyrannosaurus]	0	18	tyrannosaur theropod saurischia	Canada, U.S., China	Late Cretaceous	Campanian	77				
Marasuchus	Sereno, P.C. and A.B. Arcucci. 1994. Dinosaur precursors from the Middle Triassic of Argentina: Marasuchus lilloensis gen. nov. <i>Journal of Vertebrate Paleontology</i> 14: pp. 53-73; both DinoData and Dinosaurier-Web place within the lagosuchians	4										
Marmarospondylus	Owen, R. 1875. Monographs of the fossil Reptilia of the Mesozoic formations (Pt. II) (genera Bothriospondylus, Cetiosaurus, Omosaurus). <i>Palaeontogr. Soc. Monogr.</i> 29: pp. 15-93; [nomen dubium]; Dinosaurier-Web places in Bothriospondylus	1	28	brachiosaur sauropod sauropodomorpha saurischia	England	Mid Jurassic	Bathonian	166				
Marshosaurus	Madsen, J. H., Jr. 1976. A second new theropod dinosaur from the Late Jurassic of East Central Utah. <i>Utah Geol.</i> 3: pp. 51-60.	0	0	(carnosaurs?) theropod saurischia	U.S.	Late Jurassic	Kimmeridgian	153	5	5	250	10.0
Masiakasaurus	Sampson, S. D. M.T. Carrano, and C.A. Forster. 2001. A bizarre predatory dinosaur from the Late Cretaceous of Madagascar. <i>Nature</i> 409: pp. 504-509.	0	1	abelisaur theropod saurischia	Madagascar	Late Cretaceous	Maastrichian	67	5	2	40	10.0
Massospondylus	Owen, R. 1854. Descriptive catalogue of the fossil organic remains of reptilia contained in the Museum of the Royal College of Surgeons of England. <i>British Museum (Natural History), London</i> : 184 pages.	1	24	massospondyla prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Hettangian	204	5	4	150	9.4
Medusaceratops	Ryan, 2003 [nomen ex dissertatione]; not referenced by either DinoData or Dinosaurier-Web	2	36	ornithischia (?)								
Megacervixosaurus	Zhao, X. 1983. Phylogeny and Evolutionary Stages of Dinosauria. <i>Acta Palaeontologia Polonica</i> 28 (1/2): pp. 295-306; [nomen nudum]	1	31	diplodocid sauropod sauropodomorpha saurischia	Tibet	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		18	10,000	30.9
Megadactylus	Hitchcock, E. 1865. A supplement to the ichnology of New England. Wright and Porter, Boston: 96 pages/Fitzinger, L.J. 1843. <i>Systema Reptilium</i> . Vienn → Amphisaurus	1	23	anchisaur prosauropod sauropodomorpha saurischia	U.S.	Early Jurassic	Pliensbachian	193				

"Megadontosaurus"	Brown vide Ostrom, J.H. 1970. Terrestrial vertebrates as indicators of Mesozoic climates. Proc. North. Am. Paleontol. Convention D, 347-376; [nomen nudum → Deinonychus & Microvenator]	0	9	dromaeosaur coelurosaur theropod saurischia	U.S.	Early Cretaceous	Aptian	117					
Megalosaurus	Buckland, W. 1824. Notice on the Megalosaurus, or great fossil lizard of Stonesfield. Transactions of the Geological Society of London 2 (1): pp. 390-396.	0	0	megalosauridae theropod saurischia	England, France, Wales, Netherlands	Mid Jurassic	Aalenian	179	9	9	1,000	12.3	
Megapnosaurus	Ivie, M.A., S.A. Slipinski, and P. Wegrzynowicz. 2001. Generic homonyms in the Colydiinae (Coleoptera: Zopheridae). Insecta Mundi 15: pp. 63-64; [JSS → Coelophysis]	0	7	podokesaur ceratosaur theropod saurischia	U.S.	Late Triassic	Carnian	224					
Megaraptor	Novas, F.E. 1998. Megaraptor namunhuaiquii, gen. et sp. nov., a large-clawed, Late Cretaceous theropod from Patagonia. Journal of Vertebrate Paleontology 18 (1): pp. 4-9.	0	8	coelurosaur tetanura theropod saurischia	Argentina	Late Cretaceous	Turonian	91	9	9	500	6.2	
Mei	Xu, X. and M.A. Norell. 2004. A new troodontid dinosaur from China with avian-like sleeping posture. Nature 431: pp. 838-841.	0	16	troodon theropod saurischia	China	Early Cretaceous	Berriasian	141	0.53	1.2	10	6.9	
Melanorosaurus	Haughton, S.H. 1924. The fauna and stratigraphy of the Stormberg series. Ann. South Africa Museum 12: pp. 323-497.	1	22	melanosaurid prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Pliensbachian	193	7.5	12	4,000	27.8	
Mendozasaurus	González Riga, B.J. 2003. A new titanosaur (Dinosauria, Sauropoda) from the Upper Cretaceous of Mendoza Province, Argentina. Ameghiniana 40 (2): pp. 155-172.	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Turonian	91		25	40,000	64.0	
Merosaurus	Welles, H. P. Powell & Pickering vide Pickering, S. 1995. A fractal scaling in dinosaurology project (2nd revised printing). Capitola, California: 478 pages; [nomen nudum]	2	36	ornithischia	England	Early Jurassic	Sinemurian	198					
Metriacanthosaurus	Walker, A.D. 1964. Triassic Reptiles from the Elgin area: Ornithosuchus and the origin of Carnosaurs. Philosophical Transactions of the Royal Society of London (series B) 248: pp. 53-135.	0	14	spinosaur carnosaur theropod saurischia	England	Late Jurassic	Oxfordian	157	8	8	1,000	15.6	
Microcephale	Sereno, P.C. 1997. Systematics, evolution and polar wanderings of margin-headed dinosaurs (Ornithischia: Marginocephalia). In: The age of dinosaurs in Russia and Mongolia (M.Benton, E. Kurochkin, M. Shishkin and D. Unwin, eds.). Cambridge Univ. Press, Cambridge, UK: [no pages listed – cited by DinoData 11-21-2005 as "in press"]; [nomen nudum]	2	54	pachycephalosaur marginocephalia ornithischia	Alberta	Late Cretaceous	Maastrichian	67		0.3	1	11.1	
Microceratops	Bohlin, B. 1953. Fossil reptiles from Mongolia and Kansu (Statens Etnografiska Museum, Stockholm). Sino-Swedish Exped. Publ. 37: pp. 1-113; [nomen dubium]	2	50	neoceratopia ceratopia marginocephalia ornithischia	Mongolia, China	Late Cretaceous	Campanian	77	0.8	0.8			
Microcoelus	Lydekker, R. 1893. On two dinosaurian teeth from Aylesbury. Quart. J. Geol. Soc. London 49: pp. 566-568; [nomen dubium; PSS → Saltasaurus]	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina, Uruguay	Late Cretaceous	Campanian	77					
Microdontosaurus	Zhao, X. 1986. The Jurassic system of China: stratigraphy of China 11: pp. 286-348; [nomen nudum]	1	27	sauropod sauropodomorpha saurischia	Tibet	Late Cretaceous	Maastrichian	67					
Microhadrosaurus	Dong, Z. 1979. Cretaceous Dinosaurs of Hunan, in Mesozoic-Cenozoic Redbeds of Hunan. Palaeontologica Sinica: pp.346-347; [nomen dubium]	2	42	hadrosaur ornithopod ornithischia	China	Late Cretaceous	Campanian	77	2.4	2.5	200	32.0	
Micropachycephalosaur	Dong, Z. 1978. A new genus of Pachycephalosauria from Laiyang, Shantung. Vertebrata PalAsiatica 16: pp. 225-228.	2	54	pachycephalosaur marginocephalia ornithischia	China	Late Cretaceous	Campanian	77	0.5	0.5	2	8.0	
Microraptor	Xu, X., Z. Zhou, and X. Wang. 2000. The smallest known non-avian theropod dinosaur. Nature 408: pp. 705-708.	0	9	dromaeosaur coelurosaur theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130	0.77	0.2	1	12.5	

Microsaurops	Kuhn, O. 1963. <i>Ichnia Tetrapodorum</i> . In: <i>Fossilium Catalogus I: Animalia</i> , part 101 (Westphal, F., ed.). W. Junk, The Hague, Netherlands: 176 pages.; [JOS → Microcoelus]	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina, Uruguay	Late Cretaceous	Campanian	77					
Microvenator	Ostrom, J.H. 1970. Stratigraphy and paleontology of the Cloverly Formation (Lower Cretaceous) of the Bighorn Basin area, Wyoming and Montana. <i>Peabody Museum Nat. History Bull.</i> 35: pp. 1-234.	0	8	coelurosaur tetanura theropod saurischia	U.S.	Early Cretaceous	Aptian	117		1.5	7		3.1
"Mifunesaurus"	Hisa, 1985 [nomen nudum]	0	0	theropod saurischia	Japan	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82					
Minmi	Molnar, R.E. 1980. An ankylosaur (<i>Ornithischia</i> : <i>Reptilia</i>) from the Lower Cretaceous of southern Queensland. <i>Mem. Queensland Mus.</i> 20: pp. 77-87.	2	58	nodosaur thyreophora ornithischia	Australia	Early Cretaceous	Aptian	117	2	3	200		22.2
Mirischia	Naish, D., D.M. Martill, and E. Frey. 2004. Ecology, systematics and biogeographical relationships of dinosaurs, including a new theropod, from the Santana Formation (?Albian, Early Cretaceous) of Brazil. <i>Historical Biology</i> (2004): pp. 1-14.	0	8	compsognathidae coelurosaur tetanura theropod saurischia	Brazil	Early Cretaceous	Albian	105	2.1	1.2	3		2.1
Mochlodon	Seeley, H.G. 1881. On the reptile fauna of the Gosau Formation preserved in the Geological Museum of the University of Vienna. With a note on the Geological horizon of the fossils at Neue Welt, west of Wiener Neustadt, by Edw. Suess. <i>Quart. J. Geol. Soc. London</i> 37: pp. 620-707; both DinoData and Dinosaurier-Web place in Rhabdodon	2	41	iguanodont ornithopod ornithischia	France, Austria, Romania, Spain	Late Cretaceous	Campanian	77					
"Mohammadisaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → <i>Tornieria</i>]	1	32	titanosaur sauropod sauropodomorpha saurischia	Malawi	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130					
Mongolosaurus	Gilmore, C.W. 1933. On the dinosaurian fauna of the Iren Dabasu Formation. <i>Bull. Am. Museum Nat. Hist.</i> 67: pp. 23-78; [nomen dubium]	1	27	sauropod sauropodomorpha saurischia	China	Early Cretaceous	Berriasian	141		24	10,000		17.4
Monkonosaurus	Zhao vide Dong, Z. 1990. Stegosaur of Asia. In: <i>Dinosaur systematics: approaches and perspectives</i> (K. Carpenter and P.J. Currie, eds.). Cambridge Univ. Press, Cambridge, UK: pp. 255-268.	2	59	stegosaur thyreophora ornithischia	Tibet	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130	5	5	500		20.0
Monoclonius	Cope, E. D. 1876. Descriptions of some vertebrate remains from the Fort Union beds of Montana. <i>Paleontological Bulletin</i> 22: pp. 1-14; [nomen dubium; PSS → <i>Centrosaurus</i> or <i>Styracosaurus</i>]; DinoData retains in <i>Monoclonius</i> , but Dinosaurier-Web places in <i>Centrosaurus</i>	2	52	centrosaur neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77					
Monolophosaurus	Zhao, X.J. and P.J. Currie, P.J. 1994 [not 1993]. A large crested theropod from the Jurassic of Xinjiang, China. <i>Canadian J. Earth Sci.</i> 30: pp. 2027-2036.	0	7	megalosauridae ceratosaur theropod saurischia	China	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170	5	5	800		32.0
Mononychus	Perle A., M.A. Norell, L.M. Chiappe, and J.M. Clark. 1993. Flightless bird from the Cretaceous of Mongolia. <i>Nature</i> 362: pp. 632-626/Schueppel, 1824 → <i>Mononykus</i>	0	8	coelurosaur tetanura theropod saurischia	Mongolia	Late Cretaceous	Campanian	77					
Mononykus	Perle A., M.A. Norell, L.M. Chiappe, and J.M. Clark. 1993. Flightless bird from the Cretaceous of Mongolia. <i>Nature</i> 362: pp. 632-626.	0	8	coelurosaur tetanura theropod saurischia	Mongolia	Late Cretaceous	Campanian	77	0.9	1	3		3.0

Montanoceratops	Sternberg, C. M. 1951. Complete skeleton of <i>Leptoceratops gracilis</i> Brown from the Upper Edmonton member on Red Deer River, Alberta. <i>Bull. Natl. Museum Can.</i> 123: pp. 225-255.	2	47	protoceratopidae neoceratopia ceratopia marginocephalia ornithischia	U.S.	Late Cretaceous	Maastrichtian	67		3	450	50.0
Morinosaurus	Sauvage, H.E. 1874. Memoire sur les dinosauriens et les crocodiliens des terrains jurassiques de Boulogne-sur-Mer. <i>Memoires de la Societe Geologique de France</i> (2nd series) 10 (2) : pp. 1-58; [nomen dubium; PSS → <i>Pelorosaurus</i>]	1	28	brachiosaur sauropod sauropodomorpha saurischia	France, England	Early Cretaceous	Valanginian	135				
Morosaurus	Marsh, O.C. 1878. Notice of new dinosaurian reptiles. <i>Amer. J. Sci.</i> (ser. 3) 15: pp. 241-244.; [JSS → <i>Camarasaurus</i>]	1	29	camarasaurinae camarasaur sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Oxfordian	157				
"Moshisaurus"	Hisa, 1985 [nomen nudum → <i>Mamenchisaurus</i>]	1	27	euhelopodidae sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian	157				
"Mtapaiasaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → <i>Giraffatitan</i> or <i>Brachiosaurus</i>]	1	28	brachiosaur sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153				
"Mtotosaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → <i>Dicraeosaurus</i>]	1	31	dicraeosaurinae diplodocid sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153				
Mussaurus	Bonaparte J.F. and M. Vince. 1979. El hallazgo del primer nido de dinosaurios triasicos, (Saurischia, Prosauropoda), Triásico superior de Patagonia, Argentina. <i>Ameghiniana Revista de la Asociación Paleontológica Argentina</i> 16 (1-2): pp. 173-182.	1	25	plateosaur prosauropod sauropodomorpha saurischia	Argentina	Late Triassic	Norian	216	3	3	70	7.8
Muttaborrasaurus	Bartholomai, A., and R.E. Molnar. 1981. <i>Muttaborrasaurus</i> , a new iguanodontid (Ornithischia: Ornithopoda) dinosaur from the Lower Cretaceous of Queensland. <i>Mem. Queensland Museum</i> 20: pp. 319-149.	2	41	iguanodont ornithopod ornithischia	Australia	Early Cretaceous	Albian	105	7	8	4,000	62.5
Mymoorapelta	Kirkland, J.I. and K. Carpenter. 1994. North America's First Pre-Cretaceous Ankylosaur (Dinosauria) from the Upper Jurassic Morrison Formation of Western Colorado. <i>Brigham Young University Geology Studies</i> 40: pp. 25-42.	2	57	ankylosaur thyreophora ornithischia	U.S.	Late Jurassic	Kimmeridgian	153	2.7	2.7	200	27.4
Naashoibitosaurus	Hunt, A.P. and S.G. Lucas. 1993. Cretaceous vertebrates of New Mexico. In: <i>Vertebrate Paleontology in New Mexico</i> (S.G. Lucas and J. Zidek, eds.), New Mexico Museum of Natural History Bull. 2: pp. 77-91; [PSS → <i>Gryposaurus</i> or <i>Kritosaurus</i>]	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Alberta, Argentina	Late Cretaceous	Campanian	77				
Nanosaurus	Marsh, O.C. 1877. Notice of new dinosaurian reptiles from the Jurassic formation. <i>Amer. J. Sci.</i> (ser. 3) 14: pp.	2	39	dryosauridae ornithopod ornithischia	Colorado, Wyoming	Late Jurassic	Kimmeridgian	153		1.3	3	1.8
Nanotyrannus	Bakker, R.T., M. Williams, and P. Currie. 1988. <i>Nanotyrannus</i> , a new genus of pygmy tyrannosaur, from the latest Cretaceous of Montana. <i>Hunteria</i> 1: pp. 1-30; [PSS → <i>Tyrannosaurus</i>]	0	18	tyrannosaur theropod saurischia	U.S.	Late Cretaceous	Maastrichtian	67	5			
Nanshiungosaurus	Dong, Z. 1979. The Cretaceous dinosaur fossils in southern China. In: <i>Mesozoic and Cenozoic Red Beds in Southern China</i> . <i>Inst. Vert. Paleontol. Paleanthropol. Nanjing Geol. Paleontol. Inst. Sci.</i> . Press, Beijing: pp.342-350.	0	15	therizinosaur theropod saurischia	Mongolia, China	Early Cretaceous	Barremian	124		4	80	5.0
Nanyangosaurus	Xu, Z., X.J. Zhao, J.-C. Lu, W.-B. Huang, Z.-Y. Li Z., and Z.-M. Dong. 2000. A new Iguanodontian from Sangping Formation of Neixiang, Henan and its stratigraphical implications. <i>Vertebrata Palasiatica</i> 38 (3): pp. 176-191.	2	41	iguanodont ornithopod ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130	4.5	4.5	500	24.7

Nectosaurus	Versluys, J. 1910. Strepstostylie bel Dinosauriern, nebst Bemerkungen über die Verwandtschaft der Vogel und Dinosaurier. Zool. Jb., Anat. 30: pp. 175-260/Merriam, 1905 → Kritosaurus	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Alberta, Argentina	Late Cretaceous	Campanian	77					
Nedcolbertia	Kirkland, J.I., B.B. Britt, C.H. Whittle, S.K. Madsen, and D.L. Burge. 1998. A small coelurosaurian theropod from the Yellow Cat Member of the Cedar Mountain Formation (Lower Cretaceous, Barremian) of eastern Utah. In: Lower and Middle Cretaceous Terrestrial ecosystems (S.G. Lucas, J.I. Kirkland, and J.W. Estep, eds.). Bull. New Mexico Mus. Nat. Hist. Sci. 14: pp. 239-248.	0	8	coelurosaur tetanura theropod saurischia	Utah	Early Cretaceous	Barremian	124		3	30	3.3	
Neimongosaurus	Zhang, X-H., X. Xu, P. Sereno, X.-W. Kuang, and L. Tan. 2001. A long-necked therizinosaurid dinosaur from the Upper Cretaceous Iran Dabasu Formation of Nei Mongol, People's Republic of China. Vertebrate Palasiatica 39 (4): pp. 282-290.	0	15	therizinosaur theropod saurischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82	3	2.5	90	14.4	
Nemegtia	Lu, J., Y. Tomida, Y. Azuma, Z.-M. Dong, and Y.-N. Lee. 2004. New oviraptorid dinosaur (Dinosauria: Oviraptorosauria) from the Nemegt Formation of southwestern Mongolia. Bulletin of the National Science Museum, Tokyo (Series C) 30: pp. 95-130; not referenced by Dinosaurier-Web	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Maastrichian	67					
Nemegtosaurus	Nowinski, A. 1971. Nemegtosaurus mongoliensis n. gen., n. sp. (Sauropoda) from the uppermost Cretaceous of Mongolia. Palaeontol. Polonica 25: pp. 57-81.	1	31	dicraeosaur diplodocid sauropod sauropodomorpha saurischia	Mongolia	Late Cretaceous	Maastrichian	67		12	5,000	34.7	
Neosaurus	Gilmore vide Gilmore, C.W. and D.R. Stewart. 1945. A new sauropod dinosaur from the Upper Cretaceous of Missouri. J. Paleontol. 19: pp. 23-29/Nopcsa, F. 1923. Die Familien der Reptilien. Fortschr. Geol. Palaeontol. 2: pp. 1-210. → Parrosaurus; both DinoData and Dinosaurier-Web place in Hypsibema	2	42	hadrosaur ornithopod ornithischia	Missouri, North Carolina	Late Cretaceous	Campanian	77					
Neosodon	Moussaye, G. de la. 1885. Sur une dent de Neosodon trouvee dans les sables ferrugineux de Wirmille: Bulletin de la societie geologiques de France (3rd Series) 8 : pp. 51-54.	1	27	sauropod sauropodomorpha saurischia	France	Late Jurassic	Kimmeridgian	153					
Neovenator	Hutt, S., D.M. Martill, and M.J. Barker. 1996. The first European allosaurid dinosaur (Lower Cretaceous, Wealden Group, England). N. Jb. Geol. Paläont. Mh. 10: pp. 635-644.	0	2	allosaur carnosaur tetnura theropod saurischia	England	Early Cretaceous	Aptian	117	8	8	1,500	23.4	
Neuquenraptor	Novas, F.E. and D. Pott. 2005. New evidence on deinonychosaurian dinosaurs from the Late Cretaceous of Patagonia. Nature 433: pp. 858-861.	0	9	dromaeosaur coelurosaur theropod saurischia	Argentina	Late Cretaceous	Cenomanian	96	2.5	2	30	7.5	
Neuquensaurus	Powell, J.E. 1992. Osteologia de Saltasaurus loricatus (Sauropoda-Titanosauridae) del Cretacico Superior del Noroeste argentino. In: Los dinosaurios y su entorno biotico (J.L. Sanz and A.D. Buscalioni, eds.). Instituto Juan de Valdes, Serie Actas Academicas 4: pp.165-230; [but see Powell, J.E. 1986. Revision de los titanosauridos de America del Sur Argentina. Unpublished doctoral thesis, Universidad Nacional de Tucuman, Tucuman, Argentina.]	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Maastrichian	67		15	10,000	44.4	
Newtonsaurus	Pickering, S. 1995. A fractal scaling in dinosaurology project (2nd revised printing). Capitola, California: 478 pages; [nomen nudum]; DinoData places in Zaclodon (and in Megalosaurus); Dinosaurier-Web retains in Newtonsaurus	0	14	Dinosaurier-Web places in spinosaur carnosaur theropod saurischia	Wales	Late Triassic	Norian	216					
Ngexisaurus	Zhao, X. 1983. Phylogeny and evolutionary stages of Dinosauria. Acta Palaeontologia Polonica 28 (1/2): pp. 295-306.; [nomen nudum]	0	8	coelurosaur tetanura theropod saurischia	Tibet	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170					

Nigersaurus	Sereno, P.C., L. Allison, D.B. Beck, H.C.E. Dutheil, G.H. Larsson, B.M. Lyon, W. Rudyard, C. Sadleir, A. Sidor, D.J. Varricchio, G.P. Wilson, and J.A. Wilson. 1999. Cretaceous sauropods from the Sahara and the uneven rate of skeletal evolution among dinosaurs. <i>Science</i> 286: pp. 1342-1347.	1	27	sauropod sauropodomorph saurischia	Niger	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		15	5,000	22.2
Niobrarasaurus	Carpenter, K., D. Dilkes, and D.B. Weishampel. 1995. The Dinosaurs of the Niobrara Chalk Formation (Upper Cretaceous, Kansas). <i>Journal of Vertebrate Paleontology</i> , 15 (2): pp. 275-297.	2	58	nodosaur thyreophora ornithischia	Kansas	Late Cretaceous	Campanian	77		5	1,000	40.0
Nipponosaurus	Nagao, T. 1936. Nipponosaurus sachalinensis, a new genus and species of trachodont dinosaur from Japanese Saghalien. <i>Journal of the Faculty of Science, Imperial University of Hokkaido, Geology and Minerals</i> 3 (2): pp. 185-220.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Russia	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		8	4,000	62.5
Noasaurus	Bonaparte, J.F. and J.E. Powell. 1980. A continental assemblage of tetrapods from the Upper Cretaceous beds of El Brete, northwest Argentina (Sauropoda-Coelurosauria-Carnosauria-Aves). <i>Mém. Soc. géol. Fr. N.S.</i> 139: pp. 19-28.	0	1	abelisaur theropod saurischia	Argentina	Late Cretaceous	Maastrichian	67	2.4	2	15	3.8
Nodocephalosaurus	Sullivan, R.M. 1999. <i>Nodocephalosaurus kirtlandensis</i> , gen. et sp. nov., a new ankylosaurid dinosaur (Ornithischia: Ankylosauria) from the Upper Cretaceous Kirtland Formation (upper Campanian), San Juan Basin, New Mexico. <i>Journal of Vertebrate Paleontology</i> 19 (1): pp. 126-139.	2	57	ankylosaur thyreophora ornithischia	New Mexico	Late Cretaceous	Campanian	77		3	200	22.2
Nodosaurus	Marsh, O.C. 1889. Notice of gigantic horned Dinosauria from the Cretaceous. <i>Amer. J. Sci.</i> 38: pp. 173-175.	2	58	nodosaur thyreophora ornithischia	U.S.	Early Cretaceous	Albian	105	5.5	5.5	3,000	99.2
Nomingia	Barsbold, R., H. Osmólska, M. Watabe, P.J. Currie, and K. Tsogtbaatar. 2000. A new oviraptorosaur (Dinosauria, Theropoda) from Mongolia: the first dinosaur with a pygostyle. <i>Acta Paleontologica Polonica</i> 45 (2): pp. 97-106.	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77		1.8	2	0.6
Nothronychus	Kirkland, J.I. and D.G. Wolf. 2001. First definitive therizinosaurid (Dinosauria; theropoda) from North America. <i>Journal of Vertebrate Paleontology</i> 21 (3): pp. 410-414.	0	15	therizinosaur theropod saurischia	New Mexico	Late Cretaceous	Turonian	91	6	5.5	900	29.8
Notoceratops	Tapia, A. 1919. Una mandibula de dinosaurio procedente de Patagonia. <i>Rev. Soc. Arg. Cienc. Nat. VII.</i> 4: pp. 369-370.; [nomen dubium]	2	50	neoceratopia ceratopia marginocephalia ornithischia	Argentina	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82				
Notohypsilophodon	Martinez, R. 1998. <i>Notohypsilophodon comodorensis</i> gen. et sp. nov. un Hypsilophodontidae (Ornithischia: Ornithopoda) del Cretacico Superior de Chubut, Patagonia central, Argentina. <i>Acta Geologica Leopoldensia</i> 21 (46/47): pp. 119-135.	2	40	hypsilophodont ornithopod ornithischia	Argentina	Late Cretaceous	Cenomanian	96		1.5	30	13.3
Nqwebasaurus	Klerk, W.J. de, C.A. Forster, S.D. Sampson, A. Chinsamy, and C.F. Ross. 2000. A new coelurosaurian dinosaur from the Early Cretaceous of South Africa. <i>Journal of Vertebrate Paleontology</i> 20 (2): pp. 324-332.	0	8	coelurosaur tetanura theropod saurischia	South Africa	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		0.8	3	4.7
"Nteregosaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → Janenschia]	1	32	titanosaur sauropod sauropodomorph saurischia	Malawi, Tanzania	Late Jurassic	Kimmeridgian	153				

Nuoersaurus	Dong & Li, 1991 [no Dong & Li 1991 reference found; the Nuoersaurus type was described in Dong, Z. 1992. Dinosaurian Fauna's of China. Ocean press/ Springer-Verlag, Beijing/Berlin: 188 pages]; [nomen nudum; later spelled Nuoerosaurus and Nuroosaurus but as yet not formally described and named]; not referenced by Dinosaurier-Web	1	27	euhelopodidae sauropod sauropodomorpha saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130	25				
Nuthetes	Owen, R. 1854. Descriptive catalogue of the fossil organic remains of reptilia contained in the Museum of the Royal College of Surgeons of England. British Museum (Natural History), London: 184 pages.	0	9	dromaeosaur coelurosaur theropod saurischia	England	Early Cretaceous	Berriasian	141	1.8	2.5	80	12.8	
Nyasasaurus	Charig, A.J. 1967. Subclass Archosauria. In: The Fossil Record (Harland, W.B. et al, eds): pp. 708-718, 725-731; [nomen nudum; non-dinosaurian archosaur]	4											
"Nyororosaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → Dicraeosaurus]	1	31	dicraeosaurinae diplodocid sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153					
Ohmdenosaurus	Wild, R. 1978. Ein Sauropoden-Rest (Reptilia, Saurischia) aus dem Posidonienschiefer (Lias, Toarcium) von Holzmaden. Stuttgarter Beitrage zur Naturkunde, Serie B (Geologie und Paleontologie) 41: pp. 1-15.	1	27	vulcanodontidae sauropod sauropodomorpha saurischia	Germany	Early Jurassic	Toarcian	185		15	1,000	4.4	
Oligosaurus	Seeley, H.G. 1881. On the reptile fauna of the Gosau Formation preserved in the Geological Museum of the University of Vienna. With a note on the Geological horizon of the fossils at Neue Welt, west of Wiener Neustadt, by Edw. Suess. Quart. J. Geol. Soc. London 37: pp. 620-707; [nomen dubium; PSS → Rhabdodon]	2	41	iguanodont ornithopod ornithischia	France, Austria, Romania, Spain	Late Cretaceous	Campanian	77					
Olorotitan	Godefroit, P., Y. Bolotsky, and V. Alifanov. 2003. A remarkable hollow-crested hadrosaur from Russia: an Asian origin for lambeosaurines. C. R. Palevol 2 (2): pp. 143-151.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Russia	Late Cretaceous	Maastrichian	67		9	1,000	12.3	
Omeisaurus	Young C.-C. 1939. On a new Sauropoda, with notes on other fragmentary reptiles from Szechuan. Bull. Geol. Soc. China 19: pp. 279-315.	1	30	cetiosaur sauropod sauropodomorpha saurischia	China	Mid Jurassic	Bathonian	166	20	20	10,000	25.0	
Omnivoropteryx	Czerkas, S.A. and Q. Ji. 2002. A new rhamphorhynchoid with a headcrest and complex integumentary structures. In: Feathered dinosaurs and the origin of flight (S.J. Czerkas, ed.). The Dinosaur Museum Journal, Vol. 1. The Dinosaur Museum of Blanding, Utah [no page numbers cited]; not referenced by DinoData	0	13	Dinosaurier-Web places in oviraptor coelurosaur theropod saurischia	China	Early Cretaceous	Barremian	124		0.5	0	0.8	
Omosaurus	Owen, R. 1875. Monographs of the fossil Reptilia of the Mesozoic formations (Pt. II) (genera Bothriospondylus, Cetiosaurus, Omosaurus). Palaeontogr. Soc. Monogr. 29: pp. 15-93/Leidy, J. 1856. Notices of the remains of extinct reptiles and fishes, discovered by Dr. F.V. Hayden in the badlands of the Judith River, Nebraska Territory. Proc Acad. Nat. Sci. 1856: pp. 72-72; → Dacentrurus	2	59	stegosaur thyreophora ornithischia	England	Late Jurassic	Oxfordian	157					
Onychosaurus	Nopcsa, F. 1902. Notizen uber Cretacische Dinosaurier (Mochlodon u. Onychosaurus). Anzeiger der Akademie der Wissenschaften, Math-nat. Kl. Wien 39: pp. 42-44; [nomen dubium; PSS → Rhabdodon]	2	41	iguanodont ornithopod ornithischia	France, Austria, Romania, Spain	Late Cretaceous	Campanian	77					
Opisthocoelicaudia	Borsuk-Bialynicka, M. 1977. A new camarasaurid sauropod Opisthocoelicaudia skarzynskii, gen. n. sp. n. from the Upper Cretaceous of Mongolia. Palaeontol. Polonica 37: pp. 5-64.	1	32	titanosaur sauropod sauropodomorpha saurischia	Mongolia	Late Cretaceous	Maastrichian	67	12	12	24,000	166.7	

Oplosaurus	Gervais, P. 1852. Zoologie et Paleontologie Francaises (Animaux Vertebres), 1st ed. Paris: 271 pages; [nomen dubium; PSS → Pelorosaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	France, England	Early Cretaceous	Valanginian	135					
Orcomimus	Triebold, M. 1997. The Sandy Site: small dinosaurs from the Hell Creek Formation of South Dakota. Dinofest 1997: pp. 245-248; [nomen nudum]	0	12	ornithomimid sauropod saurischia	South Dakota	Late Cretaceous	Maastrichtian	67		4	150	9.4	
Orinosaurus	Lydekker, R. 1889. Orinosaurus capensis. Geol. Mag. (set. 3) 6: p. 353; [JSS → Euskelosaurus]	1	25	plateosaur prosauropod sauropodomorpha saurischia	Zimbabwe	Late Triassic	Carnian	224					
Ornatolithus	Galton, P.M. and H.-D.Sues. 1983. New data on pachycephalosaurid dinosaurs (Reptilia: Ornithischia) from North America. Can. J. Earth Sci. 20: pp. 462-473; [JSS → Stegoceras]	2	54	pachycephalosaur marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77					
Ornithodesmus	Seeley, H.G. 1887. On a Sacrum, apparently indicating a new type of Bird, Ornithodesmus cluniculus, Seeley, from the Wealden of Brook. Quart. J. Geol. Soc. 43: pp. 206-211.	0	0	theropod saurischia	England	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		5	150	6.0	
Ornithoides	Osborn, H.F. 1924. Three new Theropoda, Protoceratops zone, central Mongolia. Amer. Mus. Novitates 144: pp. 1-12; [nomen nudum → Sauroornithoides]	0	16	troodon theropod saurischia	Mongolia	Late Cretaceous	Santonian	85					
Ornitholestes	Osborn, H. F. 1903. Ornitholestes hermanni, a new compsognathoid dinosaur from the Upper Jurassic. Bull. Amer. Mus. Nat. Hist. 19: pp. 459-464.	0	8	coelurosaur tetanura theropod saurischia	U.S.	Late Jurassic	Kimmeridgian	153	2	2	13	3.3	
Ornithomerus	Seeley, H.G. 1881. On the reptile fauna of the Gosau Formation preserved in the Geological Museum of the University of Vienna. With a note on the Geological horizon of the fossils at Neue Welt, west of Wiener Neustadt, by Edw. Suess. Quart. J. Geol. Soc. London 37: pp. 620-707; [JSS → Rhabdodon]	2	41	iguanodont ornithopod ornithischia	France, Austria, Romania, Spain	Late Cretaceous	Campanian	77					
Ornithomimoides	Huene, F. von, and C.A. Matley. 1933. The Cretaceous saurischia and ornithischia of the Central Provinces of India. Mem. Geol. Survey India Paleontol. Indica 21: pp. 1-72; [nomen dubium]	0	0	theropod saurischia	India	Late Cretaceous	Maastrichtian	67		2	40	10.0	
Ornithomimus	Marsh, O.C. 1890. Description of new dinosaurian reptiles. Amer. J. Sci. (ser. 3) 39: pp. 81-86.	0	12	ornithomimid sauropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77		4	75	4.7	
Ornithopsis	Seeley, H.G. 1870. On Ornithopsis, a gigantic animal of the pterodactyle kind from the Wealden. Ann. Magazine Nat. History (Ser. 4) 5: pp. 279-283; [nomen dubium]; both DinoData and Dinosaurier-Web place in Pelorosaurus	1	28	brachiosaur sauropod sauropodomorpha saurischia	France, England	Early Cretaceous	Valanginian	135					
Ornithosuchus	Newton E.T. 1894. Reptiles from the Elgin sandstone. Description of two new genera. Philosophical Transactions of the Royal Society of London, Series B 185: pp. 573-607; [ornithosuchid archosaur]	4											
Ornithotarsus	Cope, E.D. 1869. Remarks on fossil reptiles, Clidastes propyhton, Polycotylus latipinnis, Ornithotarsus immanis. Proc. Amer. Philos. Soc. 11: p. 117; [nomen dubium; PSS → Hadrosaurus]	2	43	hadrosaurine hadrosaur ornithopod ornithischia	U.S.	Late Cretaceous	Campanian	77					
Orodromeus	Horner, J.R. and D.B. Weishampel. 1988. A comparative embryological study of two ornithischian dinosaurs. Nature 332: pp. 256-257.	2	40	hypsilophodont ornithopod ornithischia	U.S.	Late Cretaceous	Campanian	77	2.5	2.5	20	3.2	
Orosaurus	Huxley, T.H. 1867. On some remains of large dinosaurian reptiles from the Stormberg Mountains, South Africa. Quart. J. Geol. Soc. London 23: pp. 1-6/Peters, 1862 → Orinosaurus; DinoData places in Euskelosaurus	1	25	plateosaur prosauropod sauropodomorpha saurischia	Zimbabwe	Late Triassic	Carnian	224					

Orthogoniosaurus	Dasgupta, H.C. 1931. On a new theropod dinosaur (<i>Orthogoniosaurus matleyi</i> , n. gen. et. n. sp.) from the Lameta beds of Jubbulpore. J. Asiatic Soc. Bengal. 26: pp. 367-369; [nomen dubium]	0	0	theropod saurischia	India	Late Cretaceous	Maastrichtian	67		11	700	5.8
Orthomerus	Seeley, H.G. 1883. On the dinosaurs from the Maastricht beds. Quart. J. Geol. Soc. London 39: pp. 246-253; [nomen dubium; PSS → <i>Telmatosaurus</i>]; DinoData retains in <i>Orthomerus</i>	2	42	hadrosaur ornithopod ornithischia	Netherlands, Belgium	Late Cretaceous	Maastrichtian	67				
Oshanosaurus	Chao S. 1985. The reptilian fauna of the Jurassic in China. In: the Jurassic System of China (S. Wang Z. Cheng, and N. Wang, eds.). Geological Publishing House, Beijing: pp. 286-289, 347, pl. 10, 11 [see email from R. Margulski to the Dinosaur Mailing List posted 17 December 1995 concerning spelling & year: "Chao, 1985" should be referenced as "Zhao 1986," http://dml.cmnh.org/1995Nov/msg00625.html , viewed 11-23-2005]; [nomen nudum]	1	27	sauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193		12	10,000	69.4
Othnielia	Galton, P.M. 1977. The ornithopod dinosaur <i>Dryosaurus</i> and a Laurasia-Gondwanaland connection in the Upper Jurassic. Nature 268: pp. 230-232.	2	40	hypsilophodont ornithopod ornithischia	U.S.	Late Jurassic	Kimmeridgian	153	4	1.5	20	8.9
Otogosaurus	Zhao, X. and L. Tan. 2004 [Anon, electronic article "Largest shank fossil of dinosaur recovered in Inner Mongolia." People's Daily Online, http://english.people.com.cn/200505/19/eng20050519_185853.html , viewed 11-23-2005]; not referenced by either DinoData or Dinosaurier-Web	1	27	(euhelepodine?) sauropod sauropodomorpha saurischia								
Ouranosaurus	Taquet, P. 1977. Dinosaurs of Niger. <i>Nigerina Field 42 (1)</i> : pp. 1-8.	2	41	iguanodont ornithopod ornithischia	Niger	Early Cretaceous	Aptian	117	7	7	2,700	55.1
Oviraptor	Osborn, H.F. 1924. Three new Theropoda, Protoceratops zone, central Mongolia. <i>Amer. Mus. Novitates 144</i> : pp. 1-12.	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Santonian	85	2.5	2.5	35	5.6
Ovoraptor	Osborn, H.F. 1924. The discovery of an unknown continent. <i>Nat. Hist. 24</i> : pp. 133-149; [nomen nudum → <i>Velociraptor</i>]	0	9	dromaeosaur coelurosaur theropod saurischia	Mongolia, China	Late Cretaceous	Campanian	77				
Ozraptor	Long, J.A. and R.E. Molnar. 1998. A new Jurassic theropod dinosaur from Western Australia. <i>Records of the Western Australian Museum. 19</i> : pp. 121-129.	0	0	theropod saurischia	Australia	Mid Jurassic	Aalenian	179		2	20	5.0
Pachycephalosaurus	Brown, B. and E.M. Schlaikjer. 1943. A study of the troodont dinosaurs with the description of a new genus and four new species. <i>Bull. Am. Museum. Nat. Hist. 82</i> : pp. 121-149.	2	54	pachycephalosaur marginocephalia ornithischia	U.S.	Late Cretaceous	Campanian	77	4.6	5	2,000	80.0
Pachyrhinosaurus	Sternberg, C.H. 1950. <i>Pachyrhinosaurus canadensis</i> , representing a new family of Ceratopsia. <i>Bull. Natl. Mus. Can. 118</i> : pp. 109-120.	2	52	centrosaur neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Maastrichtian	67	6	6	2,000	55.6
Pachysauriscus	Kuhn, O. 1959. Ein neuer Microsaurier aus dem deutschen Rotliegenden. <i>N. Jb. Geol. Palaeontol. Mh. 1959</i> : pp. 424-426; [nomen dubium; PSS → <i>Plateosaurus</i>]	1	25	plateosaur prosauropod sauropodomorpha saurischia	Germany, France, Switzerland, Greenland	Late Triassic	Norian	216				
Pachysaurops	Huene, F. von. 1961. <i>Palaontologie und Phylogenie der Niederen Tetrapoden. Nachtrage und Ergänzungen.</i> Fischer, Jena: 58 pages; [JOS → <i>Pachysauriscus</i>]	1	25	plateosaur prosauropod sauropodomorpha saurischia	Germany, France, Switzerland, Greenland	Late Triassic	Norian	216				
Pachysaurus	Huene, F. von. 1908. Eine Zusammenstellung über die englische Trias und Alter ihre Fossilien. <i>Centralblatt für Mineralogie, Geologie und Palaontologie, Stuttgart 1908</i> : pp. 9-17/Fitzinger, L.J. 1843. <i>Systema Reptilium.</i> Vienna. → <i>Pachysauriscus</i>	1	25	plateosaur prosauropod sauropodomorpha saurischia	Germany, France, Switzerland, Greenland	Late Triassic	Norian	216				

Pachyspondylus	Owen, R. 1854. Descriptive catalogue of the fossil organic remains of reptilia contained in the Museum of the Royal College of Surgeons of England. British Museum (Natural History), London: 184 pages; [JSS → Massospondylus]	1	24	massospondylia prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Hettangian	204					
Palaeoctonus	Cope, E.D. 1877. Report upon the extinct Vertebrata obtained in New Mexico by portions of the expeditions of 1874. Report of the Geographical Survey west of the 100th meridian by Lt. G. M. Wheeler 4 (2): pp. 1-365; [nomen dubium; phytosaur]	4											
Palaeocursoris	Kessler, E., and T. Jurcsak. 1986. New contributions to the knowledge of the Lower Cretaceous bird remains from Cornet (Romanian). Travaux du Museum d'Histoire Naturelle "Griore Antipa." 28: pp. 289-295; [probable bird]	4											
Palaeolimnornis	Jurcsak, T. and E. Kessler. 1985. La paleofaune de Comet- implications phylogenetiques et ecologiques. Evolution et Adaptation 11: pp. 137-147; [nomen nudum → Palaeocursoris; probable bird]	4											
Palaeopteryx	Jensen, J.A. 1981. Another look at Archaeopteryx as the world's oldest bird. Encyclopaedia 58: pp. 109-128.	0	0	(Dinosaurier-Web places in coelurosaur) theropod saurischia	U.S.	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152					
Palaeosauriscus	Kuhn, O. 1959. Ein neuer Microsaurier aus dem deutschen Rotliegenden. N. Jb. Geol. Palaeontol. Mh. 1959: pp. 424-426; [JOS → Paleosaurus; non-dinosaurian archosaur]	4											
Palaeosaurus	Fitzinger, L.J. 1840. Über Palaeosaurus sternbergii, eine neue Gattung vorweltlicher Reptilien und die Stellung dieser Thiere im Systeme überhaupt. Wiener Mus. Annalen II: pp. 175-187 + plate XI/Geoffroy Saint-Hilaire, 1833 → Sphenosaurus [procolophonid]	4											
Palaeosaurus	Riley, H., and S. Stutchbury. 1836. A description of various fossil remains of three distinct saurian animals discovered in the three district saurian animals discovered in the autumn of 1834, in the magnesian conglomerate on Durdham Down, near Bristol. Proceedings of the Geological Society of London 2: pp. 397-399/Geoffroy Saint-Hilaire, 1833 → Paleosaurus [non-dinosaurian archosaur]	4											
Palaeoscincus	Leidy, J. 1856. Notices of the remains of extinct reptiles and fishes, discovered by Dr. F.V. Hayden in the badlands of the Judith River, Nebraska Territory. Proc Acad. Nat. Sci. 1856: pp. 72-72; [nomen dubium; PSS → Edmontonia or Panoplosaurus]	2	58	nodosaur thyreophora ornithischia	Canada	Late Cretaceous	Campanian	77					
Paleosaurus	Riley, H., and S. Stutchbury. 1840. A description of various fossil remains of three distinct saurian animals, recently discovered in the Magnesian Conglomerate near Bristol. Transactions of the Geological Society of London (Series 2) 5: pp. 349-357; [nomen dubium; non-dinosaurian archosaur]	4											
Panoplosaurus	Lambe, L.M. 1919. Description of a new genus and species (Panoplosaurus mirus) of armored dinosaur from the Belly River Beds of Alberta. Trans. Roy. Soc. Can. (ser. 3) 13: pp. 39-50.	2	58	nodosaur thyreophora ornithischia	Canada	Late Cretaceous	Campanian	77	7	7	3,500	71.4	
Paraiguanodon	Brown vide Olshevsky, G. 1991. A Revision of the Parainfraclass Archosauria Cope, 1869, Excluding the Advanced Crocodylia. Mesozoic Meanderings 2 (1st printing): iv + 196 pages; [nomen nudum → Bactrosaurus]	2	44	lambeosaur hadrosaur ornithopod ornithischia	Uzbekistan, China	Late Cretaceous	Turonian	91					

Paralititan	Smith, J.B., M.C. Lamanna, K.J. Lacovara, P. Dodson, J.R. Smith, J.C. Poole, R. Giegengack, and Y. Attia. 2001. A Giant Sauropod Dinosaur from an Upper Cretaceous Mangrove Deposit in Egypt. <i>Science</i> 292: pp. 1704-1706.	1	32	titanosaur sauropod sauropodomorpha saurischia	Egypt	Late Cretaceous	Cenomanian	96	30	27	47,000	64.5
Paranthodon	Nopcsa, F. 1929. Dinosaurierreste aus Siebenburgen. <i>V. Geol. Hungarica Set. Paleontol.</i> 4: pp. 1-76.	2	59	stegosaur thyreophora ornithischia	South Africa	Late Jurassic	Tithonian	148		5	1,000	40.0
Pararhabdodon	Casanovas-Cladellas, M.L., J.V. Santafe-Llopis, and A. Isidro-Llorens. 1993. Pararhabdodon isonense n. gen. n. sp. (Dinosauria) Estudio morfologico, radio-tomografico y consideraciones biomecanicas. <i>Paleontologia I Evolucio</i> , tomo 26-27: pp. 121-131.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Spain	Late Cretaceous	Maastrichian	67		5	500	20.0
Parasaurolophus	Parks, W.A. 1922. Parasaurolophus walkeri, a new genus and species of crested trachodont dinosaur. <i>Univ. Toronto Stud. (Geol. Ser.)</i> 13: pp. 1-32.	2	44	lambeosaur hadrosaur ornithopod ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	10	10	5,000	50.0
Pareiasaurus	Owen, R. 1876. Descriptive and illustrated catalogue of the fossil Reptilia of South Africa in the collection of the British Museum. <i>British Mus. Nat. Hist.</i> , London: 88 pages; [non-dinosaurian reptile]	4										
Parksosaurus	Sternberg, C.H. 1937. Classification of Thecelosaurus: A description of a new species. <i>Proc. Geol. Soc. Amer.</i> 1936: p. 375.	2	40	hypsilophodont ornithopod ornithischia	Canada	Late Cretaceous	Maastrichian	67	2.4	2.5	70	11.2
Paronychodon	Cope, E.D. 1876. Description of some vertebrate remains from the Fort Union beds of Montana. <i>Proc. Acad. Nat. Sci. Philadelphia</i> 28: pp. 248-261; [nomen dubium]	0	16	troodon theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77	2	2	30	7.5
Parrosaurus	Gilmore, C.W. 1945. Parrosaurus, n. name, replacing Neosaurus Gilmore 1945. <i>J. Paleontol.</i> 19: p. 540; [nomen dubium; PSS → Hypsibema]	2	42	hadrosaur ornithopod ornithischia	Missouri, North Carolina	Late Cretaceous	Campanian	77				
Parvicursor	Karhu, A.A. and A.S. Rautian. 1996. A new family of Maniraptora (Dinosauria: Saurischia) from the Late Cretaceous of Mongolia. <i>Palaeontological Journal</i> 30 (5): pp. 583-592.	0	8	coelurosaur tetanura theropod saurischia	Mongolia	Late Cretaceous	Campanian	77		1	2	2.0
Patagonykus	Novas, F.E. 1996. Alvarezsauridae, Cretaceous basal birds from Patagonia and Mongolia. <i>Memoirs of the Queensland Museum.</i> 39 (3): pp. 675-702.	0	8	coelurosaur tetanura theropod saurischia	Argetina	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		1	2	2.0
Patagosaurus	Bonaparte, J.F. 1979. Dinosaurs: A Jurassic assemblage from Patagonia. <i>Science</i> 205: pp. 1377-1379.	1	30	cetiosaur sauropod sauropodomorpha saurischia	Argentina	Mid Jurassic	Callovian	162	16	16	20,000	78.1
Patricosaurus	Seeley, H.G. 1887. On Patricosaurus merocratus, Seeley, a lizard from the Cambridge Greensand, preserved in the Woodwardian Museum of the University of Cambridge. <i>Quart. J. Geol. Soc.</i> 43: pp. 216-220; [lepidosaur/archosaur chimera]	4										
Pawpawsaurus	Lee, Y.-N. 1996. A new nodosaurid ankylosaur (Dinosauria: Ornithischia) from the Paw Paw Formation (Late Albian) of Texas. <i>Journal of Vertebrate Paleontology</i> 16 (2): pp. 232-245.	2	58	nodosaur thyreophora ornithischia	U.S.	Early Cretaceous	Albian	105		6	2,000	55.6
Pectinodon	Carpenter, K. 1982. Baby dinosaurs from the Late Cretaceous Lance and Hell Creek formations and a description of a new species of theropod. <i>Contributions to Geology, University of Wyoming.</i> 20 (2): pp. 123-134; [nomen dubium; PSS → Troodon]	0	16	troodon theropod saurischia	Mexico, U.S., Canada, Uzbekistan, Tadjhikistan	Late Cretaceous	Campanian	77				

Pedopenna	Xu, X., and F. Zhang. 2005. A new maniraptoran dinosaur from China with long feathers on the metatarsus. <i>Naturwissenschaften</i> 92: pp. 173-177 Xu, X., and F. Zhang. 2005. A new maniraptoran dinosaur from China with long feathers on the metatarsus. <i>Naturwissenschaften</i> 92: pp. 173-177.	0	19	maniraptora tetanura theropod saurischia	China	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170	1	1	1	1.0
Peishansaurus	Bohlin, B. 1953. Fossil reptiles from Mongolia and Kansu (Statens Etnografiska Museum, Stockholm). <i>Sino-Swedish Exped. Publ.</i> 37: pp. 1-113; [nomen dubium]	2	57	ankylosaur thyreophora ornithischia	China	Late Cretaceous	Campanian	77				
Pekinosaurus	Hunt, A.P. and S.G. Lucas. 1994. Ornithischian dinosaurs from the Upper Triassic of the United States. In: <i>the Shadow of the Dinosaurs, Early Mesozoic Tetrapods</i> (N.C. Fraser and H.-D. Sues, Eds.). Cambridge Univ. Press, Cambridge, UK: pp. 227-241; [non-dinosaurian archosaur]; DinoData places in Ornithischia	2	36	lesothosauridae ornithischia	U.S.	Late Triassic	Carnian	224	3	3	50	5.6
Pelecanimimus	Perez-Moreno, B., J.L. Sanz, A.D. Buscalloni, J.J. Moratalla, F. Ortega, and D. Rasskin-Gutman. 1994. A unique multitoothed ornithomimosaur dinosaur from the Lower Cretaceous of Spain. <i>Nature</i> 370: pp. 363-367.	0	12	ornithomimosaur coelurosaur theropod saurischia	Spain	Early Cretaceous	Barremian	124	2.5	2	25	6.3
Pellegrinisaurus	Salgado, L. 1997. <i>Pellegrinisaurus powelli</i> nov. gen. et. sp. (Sauropoda, Titanosauridae) from the Upper Cretaceous of Lago Pellegrini, Northwestern Patagonia, Argentina. <i>Ameghiniana</i> 33 (4): pp. 355-365.	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Campanian	77	25	25	40,000	64.0
Pelorosaurus	Mantell, G.A. 1850. On the Pelorosaurus an undescribed gigantic terrestrial reptile. <i>Phil. Trans. Roy. Soc. London</i> 140: pp. 379-390.	1	28	brachiosaur sauropod sauropodomorpha saurischia	France, England	Early Cretaceous	Valanginian	135		24	50,000	86.8
Peltosaurus	Brown vide Chure, D.J. and J.S. McIntosh. 1989. <i>A Bibliography of the Dinosauria (Exclusive of the Aves) 1677-1986</i> . Paleontology Series No. 1 Museum of Western Colorado [no page numbers given]; (see also Glut, D.F. 1972. <i>The Dinosaur Dictionary</i> (1st edition). Citadel Press: 218 pages)/Cope, 1873 → <i>Sauropelta</i>	2	58	nodosaur thyreophora ornithischia	U.S.	Early Cretaceous	Aptian	117				
Penelopognathus	Godefroit, P., H. Li, and C.-Y. Shang. 2005. A new primitive hadrosauroid dinosaur from the Early Cretaceous of Inner Mongolia (P.R. China). <i>Comptes Rendus Palevol</i> : (manuscript in press, 9 pages); not referenced by either DinoData or Dinosaurier-Web											
Pentaceratops	Osborn, H.F. 1923. A new genus and species of Ceratopsia from New Mexico, <i>Pentaceratops stennbergii</i> . <i>Amer. Mus. Novitates</i> 93: pp. 1-3.	2	51	chasmosaur neoceratopia ceratopia marginocephalia ornithischia	U.S.	Late Cretaceous	Campanian	77	7.5	7	6,000	122.4
Phaedrolosaurus	Dong, Z.M. 1973. Dinosaurs from Wuerho. Reports of Paleontological Expedition to Sinkiang (II), Pterosaurian Fauna from Wuerho, Sinkiang. <i>Memories of the Institute of Vertebrate Paleontology and Paleoanthropology, Academy of Science</i> 11: pp. 45-52.	0	8	coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Valanginian	135				
Phuwiangosaurus	Martin, V. E. Buffetaut, and V. Suteethorn. 1994. A new genus of sauropod dinosaur from the Sao Khua Formation (Late Jurassic or Early Cretaceous) of north-eastern Thailand. <i>Comptes Rendus l'Acad. Sci. Paris (II)</i> 319 : pp. 1085-1092.	1	31	dicraeosaur diplodocid sauropod sauropodomorpha saurischia	Thailand	Early Cretaceous	Berriasian	141	20	22	20,000	41.3
Phyllodon	Thulborn, R.A. 1973. Teeth of ornithischian dinosaurs from the Upper Jurassic of Portugal, with a description of a hypsilophodontid (<i>Phyllodon henkeli</i> gen. et sp. nov.) from the Guimarote Lignite. <i>Memória dos Serviços Geológicos de Portugal</i> , 22: pp. 89-134.	2	40	hypsilophodont ornithopod ornithischia	Portugal	Late Jurassic	Kimmeridgian	153	0.9	1		

Piatnitzkysaurus	Bonaparte, J.F. 1979. Dinosaurs: A Jurassic assemblage from Patagonia. Science 205: pp. 1377-1379.	0	2	allosaur carnosaur tetanura theropod saurischia	Argentina	Mid Jurassic	Callovian	162	4.3	4.5	400	19.8
Picrodon	Seeley, H.G. 1898. On large terrestrial saurians from the Rhaetic beds of Wedmore Hill, described as Avalonia sanfordi and Picrodon hubeyi. Geol. Mag. (ser. 4) 5: pp. 1-6; [nomen dubium; PSS → Avalonianus; non-dinosaurian archosaur]	4										
Pinacosaurus	Gilmore, C.W. 1933. Two new dinosaurian reptiles from Mongolia with notes on some fragmentary specimens. Amer. Mus. Novitates 679: pp. 1-20.	2	57	ankylosaur thyreophora ornithischia	Mongolia, China	Late Cretaceous	Santonian	85	5	5.5	1,500	49.6
Pisanosaurus	Casamiquela, R.M. 1967. Un nuevo Dinosaurio Ornithischio Triasico (Pisanosaurus mertii: Ornithopoda) de la Formacion Ischigualasto, Argentina. Ameghiniana 4 (2): pp. 47-60.	2	36	ornithischia	Argentina	Late Triassic	Carnian	224		1	3	3.0
Piveteausaurus	Taquet, P., and S. Welles. 1977. Redescription du crane de Dinosaurie theropode de Dives (Normandie). Annales de Paleontologie, tomo 63 (fasc. 2): pp. 191-206.	0	6	carnosaur (?) tetanura theropod saurischia	France	Mid Jurassic	Callovian	162		11	2,000	16.5
Planicoxa	DiCroce, T. and K. Carpenter. 2001. New ornithopod from the Cedar Mountain Formation (Lower Cretaceous) of eastern Utah. In: Mesozoic vertebrate life: new research inspired by the paleontology of Philip J. Currie (D.H. Tanke, Darren and K. Carpenter, eds.). Indiana University Press, Bloomington & Indianapolis, IA (xviii + 542 pages): pp. 183-196.	2	41	iguanodont ornithopod ornithischia	Utah	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		6	500	13.9
Plateosauravus	Huene, F. Von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [JSS → Euskelosaurus]	1	25	plateosaur prosauropod sauropodomorpha saurischia	Zimbabwe	Late Triassic	Carnian	224				
Plateosaurus	Meyer, H. von. 1837. Mitteilung an prof. Bronn (Plateosaurus engelhardti). Neues Jahrbuch Mineral Geol. Palaeontol. 1837: p. 317.	1	25	plateosaur prosauropod sauropodomorpha saurischia	Germany, France, Switzerland, Greenland	Late Triassic	Norian	216	9	8	1,500	23.4
Platyceratops	Alifanov, V.R. 2003. Two new dinosaurs of the infraorder neoceratopsia (Ornithischia) from the Upper Cretaceous of the Nemegt Depression, Mongolian People's Republic. Paleontological Journal 37 (5): pp. 524-534.											
Pleurocoelus	Marsh, O.C. 1888. Notice of a new genus of Sauropoda and other new dinosaurs from the Potomac Formation. Amer. J. Sci. (ser. 3) 35: pp. 89-94.	1	28	brachiosaur sauropod sauropodomorpha saurischia	England, U.S.	Early Cretaceous	Valanginian	135	10	10	10,000	100.0
Pleuropeltus	Seeley, H.G. 1881. On the reptile fauna of the Gosau Formation preserved in the Geological Museum of the University of Vienna. With a note on the Geological horizon of the fossils at Neue Welt, west of Wiener Neustadt, by Edw. Suess. Quart. J. Geol. Soc. London 37: pp. 620-707; [nomen dubium; PSS → Struthiosaurus]	2	58	nodosaur thyreophora ornithischia	France, Hungary, Austria, Romania	Late Cretaceous	Cenomanian	96				
Pneumatoarthrus	Cope, E.D. 1870. Observations on the Reptilia of the Triassic formations of the Atlantic regions of the United States. Proc. Amer. Philos. Soc. 11: pp. 444-446; [nomen dubium; marine turtle]	4										
Podokesaurus	Talbot, M. 1911. Podokesaurus holyokensis, a new dinosaur from the Triassic of the Connecticut Valley. Amer. J. Sci. (ser. 4) 31: pp. 469-479; [PSS → Coelophysis]; DinoData retains in Podokesaurus	0	7	podokesaur ceratosaur theropod saurischia	U.S.	Early Jurassic	Toarcian	185	0.9	1	4	4.0
Poekilopleuron	Eudes-Deslongchamps, J.A. 1838. Memoire sur le Poekilopleuron bucklandi, grande saurien fossile, intermediaire entre les crocodiles et les lezards. Memoires de la Societe linneenne de Normandie, Caen 6: pp. 37-146.	0	0	(carnosaur?) theropod saurischia	France	Mid Jurassic	Bathonian	166	9	9	1,000	12.3

Protosaurus	Lambe, L.M. 1914. On Gryposaurus notabilis, a new genus and species of trachodont dinosaur from the Belly River Formation of Alberta, with a description of the skull of Chasmosaurus belli. Ottawa Nat. 27: pp. 145-155/Meyer, H. von. 1830. Achte Versammlung der Naturforscher und Aerzte zu Heidelberg. In: September 1829 Isis von Oken 1830: pp. 517-519 → Chasmosaurus	2	51	chasmosaur neoceratopia ceratopia margincephalia ornithischia	Canada, U.S.	Late Cretaceous	Maastrichian	67					
Protrachodon	Nopcsa, F. 1923. Die Familien der Reptilien. Fortschr. Geol. Palaeontol. 2: pp. 1-210; [nomen nudum → Orthomerus]	2	42	hadrosaur ornithopod ornithischia	Netherlands, Belgium	Late Cretaceous	Maastrichian	67					
Proyandusaurus	Knoll, F. 1999. The family Fabrosauridae. In: IV European Workshop on Vertebrate Palaeontology: p. 65; DinoData lists as an editorial mistake												
Pseudolagosuchus	Arcucci, A. 1987. Un nuevo Lagosuchidae (Thecodontia-Pseudosuchia) de la fauna de Los Chanares (Edad Reptile Chanarensis, Triasico Medio), La Rioja, Argentina. Ameghiniana 24 (1-2): pp. 89-94; both DinoData and Dinosaurier-Web place within Lagosuchidae	4											
Psittacosaurus	Osborn, H.F. 1923. Two Lower Cretaceous dinosaurs from Mongolia. Amer. Mus. Novitates 95: pp. 1-10.	2	48	psittacosaur neoceratopia ceratopia margincephalia ornithischia	Mongolia, China	Early Cretaceous	Aptian	117	2	2	25	6.3	
Pteropelyx	Cope, E.D. (1889). Notes on the Dinosauria of the Laramie. Am.Nat 23: 904-906; [nomen dubium]	2	42	hadrosaur ornithopod ornithischia	Alberta	Late Cretaceous	Campanian	77		9	3,500	43.2	
Pterospondylus	Jaekel, O. 1913/1914. Über die Wirbeltierfunde in der oberen Trias von Halberstadt. Palaontologische Zeitschrift 1: pp. 155-215.; [PSS → Procompsognathus]; DinoDat retains in Pterospondylus; Dinosaurier-Web places in Procompsognathus	0	8	coelurosaur tetanura theropod saurischia	Germany	Late Triassic	Rhaetian	208					
Pukyongosaurus	Dong Z., I.-S. Paik, H.-J. Kim. 2001. A preliminary report on a sauropod from the HasanDong Formation (Lower Cretaceous), Korea. In: Proceedings of the Eighth Annual Meeting of the Chinese Society of Vertebrate Paleontology (Deng & Wang, eds.). China Ocean Press, Beijing: pp. 41-53; not referenced by Dinosaurier-Web	1	27	euhelopodidae sauropod sauropodomorpha saurischia	South Korea	Early Cretaceous	Aptian	117					
Pycnonemosaurus	Kellner, A.W.A. and D.A. Campos. 2002. On a theropod dinosaur (Abelisauria) from the continental Cretaceous of Brazil. Arquivos do Museu Nacional Rio de Janeiro 60 (3): pp. 163-170.	0	1	abelisaur theropod saurischia	Brazil	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		7	500	10.2	
Pyroraptor	Allain, R. and P. Taquet. 2000. A new genus of Dromaeosauridae (Dinosauria, Theropoda) from the Upper Cretaceous of France. Journal of Vertebrate Paleontology 20 (2): pp. 404-407.	0	9	dromaeosaur coelurosaur theropod saurischia	France	Late Cretaceous	Campanian	77		1.6	30	11.7	
Qantassaurus	Rich, T. H. and P. Vickers-Rich. 1999. The Hypsilophodontidae from southeastern Australia. In: Proceedings of the Second Gondwanan Dinosaur Symposium (Y. Tomida, T.H. Rich, and P. Vickers-Rich, eds.); pp. 167-180.	2	40	hypsilophodont ornithopod ornithischia	Australia	Early Cretaceous	Albian	105	1.8	2	40	10.0	
Qinlingosaurus	Xue, X., Y. Zhang, Y. Bi, L. Yue, and D. Chen. 1996. The development and environmental changes of the Intermontane Basins in the eastern part of Qinling Mountains. Geologica Publishing House, Beijing: pp. 1-181.	1	27	sauropod sauropodomorpha saurischia	China	Late Cretaceous	Maastrichian	67	20	20	20,000	50.0	
Quaesitosaurus	Bannikov & Kurzanov vide Kurzanov, S. M., and A.F. Bannikov. 1983. A new sauropod from the Upper Cretaceous of Mongolia. Palaeontological Journal 17 (2): pp. 91-97.	1	31	dicraeosaur diplodocid sauropod sauropodomorpha saurischia	Mongolia	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82	12	23	30,000	56.7	

Quilmesaurus	Coria, R.A. 2001. New Theropod from the Late Cretaceous of Patagonia. In: Mesozoic vertebrate life: new research inspired by the paleontology of Philip J. Currie (D.H. Tanke and K. Carpenter, eds.). Indiana University Press, Bloomington & Indianapolis, IA (xviii + 542 pages): pp. 3-9.	0	0	theropod saurischia	Argentina	Late Cretaceous	Campanian	77	9	1,500	18.5	
Rachitrema	Sauvage, H.E. 1882. Recherches sur Les Reptiles trouves dans le Gault de L'est du Bassin du Parris. Memoires de la Societe Geologique de France (3rd series) 2 (4): pp. 1-42; [nomen dubium; probable ichthyosaur]	4										
Rahona	Forster, C.A., S.D. Sampson, L.M. Chiappe, and D.W. Krause. 1998. The theropod ancestry of birds: new evidence from the Late Cretaceous of Madagascar. Science. 279: pp. 1915-1919/Griveaud, 1975 → Rahonavis	4										
Rahonavis	Forster, C.A., S.D. Sampson, L.M. Chiappe, and D.W. Krause. 1998. The theropod ancestry of birds: new evidence from the Late Cretaceous of Madagascar. Science. 279: pp. 1915-1919; DinoData places in Aves	4										
Rajasaurus	Wilson, J.A., P.C. Sereno, S. Srivastava, D.K. Bhatt, A. Khosla, and A. Sahni. 2003. A new abelisaurid (Dinosauria, Theropoda) from the Lameta Formation (Cretaceous, Maastrichtian) of India. Contributions from the Museum of Paleontology [University of Michigan] 31 (1): pp. 1-42.	0	1	abelisaur theropod saurischia	India	Late Cretaceous	Maastrichtian	67	9	9	1,000	12.3
Rapator	Huene, F. Von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [nomen dubium]	0	0	carosaur (?) theropod saurischia	Australia	Early Cretaceous	Albian	105	10	9	500	6.2
Rapetosaurus	Curry-Rogers, K. and C.A. Forster. 2001. The last of the dinosaur titans: a new sauropod from Madagascar. Nature 412: pp. 530-534.	1	32	titanosaur sauropod sauropodomorpha saurischia	Madagascar	Late Cretaceous	Maastrichtian	67	8	15	10,000	44.4
Rayososaurus	Bonaparte, J.F. 1996. Cretaceous tetrapods of Argentina. Münchner Geowissenschaftliche Abhandlungen (A) 30: pp. 73-130.	1	31	diplodocid sauropod sauropodomorpha saurischia	Argentina	Early Cretaceous	Albian	105		6	1,000	27.8
Rebbachisaurus	Lavocat, R. 1954. Sur les Dinosauriens du continental intercalaire des Kem-Kem de la Daoura. C. R. 19th Internat. Geol. Congr. (1952): pp. 65-68.	1	31	dicraeosaurinae diplodocid sauropod sauropodomorpha saurischia	Morocco, Algeria, Tunisia, Niger, Argentina	Late Cretaceous	Cenomanian	96		20	15,000	37.5
Regnosaurus	Mantell, G.A. 1848. A brief notice of organic remains recently discovered in the Wealden Formation. Quart. J. Geol. Soc. London 5: pp. 37-43.	2	59	stegosaur thyreophora ornithischia	England	Early Cretaceous	Valanginian	135	4	4	300	18.8
Revueltosaurus	Hunt, A.P. 1989. A new ornithischian dinosaur from the Bull Canyon Formation (Upper Triassic) of East Central New Mexico. In: The dawn of the age of dinosaurs in the American Southwest (S.G. Lucas and A.P. Hunt, eds.). New Mexico Museum of Natural History, Albuquerque: pp. 355-358; [non-dinosaurian archosaur]	4										
Rhabdodon	Matheron, P. 1869. Note sur les reptiles des depots fluviolacustres cretaces du bassin a lignite de Fuveau. Bull Soc. Geol. France (ser. 2) 26: pp. 781-795.	2	41	iguanodont ornithopod ornithischia	France, Austria, Romania, Spain	Late Cretaceous	Campanian	77	4	4.5	500	24.7
Rhadinosaurus	Seeley, H.G. 1881. On the reptile fauna of the Gosau Formation preserved in the Geological Museum of the University of Vienna. With a note on the Geological horizon of the fossils at Neue Welt, west of Wiener Neustadt, by Edw. Suess. Quart. J. Geol. Soc. London 37: pp. 620-707; [nomen dubium]	2	57	ankylosaur thyreophora ornithischia	Europe (Austria)	Late Cretaceous	Campanian	77				
Rhodanosaurus	Nopcsa, F. 1929. Dinosaurierreste aus Siebenburgen. V. Geol. Hungarica Set. Paleontol. 4: pp. 1-76; [JSS → Struthiosaurus]; DinoData retains in Rhodanosaurus; Dinosaurier-Web places in Struthiosaurus	2	58	nodosaur thyreophora ornithischia	France, Hungary, Austria, Romania	Late Cretaceous	Cenomanian	96				

Rhoetosaurus	Longman, H. A. 1926 [not 1925]. A giant dinosaur from Durham Downs. Queensland. Mem. Queensland Mus. 8: pp. 183-194. [see also Longman, H. A. 1927. The giant dinosaur Rhoetosaurus browni. Mem. Queensland Mus. 9: pp. 1-18.]	1	30	shunosaurinae cetiosaur sauropod sauropodomorpha saurischia	Australia	Mid Jurassic	Aalenian (?) Bajocian (?) Bathonian (?) Callovian (?)	170		18	20,000	61.7
Rhopalodon	Fischer de Waldheim, 1841 [therapsid]	4										
Ricardoestesia	Currie, Rigby & Sloan, 1990	0	8	coelurosaur tetanura theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77		2	50	12.5
Rileya	Huene, F. von. 1902. Übersicht über die Reptilien der Trias. Geologische und Palaeontologische Abhandlungne, n. f. 6 (1): 83 pages/Ashmead, 1888 → Rileyasuchus [nomen dubium]	1	26	Dinodata places in herrerasaur theropod saurischia, but Dinosaurier-Web places in thecodontosaur prosauropod sauropodomorpha saurischia	England	Late Triassic	Rhaetian	208				
Rileyasuchus	Kuhn, O. 1961. Die Familien der rezenten und fossilen Amphibien und Reptilien. Meisenbach, Bamberg: 79 pages; see also Kuhn, O. 1961. Fossilium Catalogus I. Animalia. Pars. 99: pp. 1-163; [nomen dubium]; DinoData places in the herrerasaurs, but Dinosaurier-Web places in Thecodontosaurus	1	26	Dinodata places in herrerasaur theropod saurischia, but Dinosaurier-Web places in thecodontosaur prosauropod sauropodomorpha saurischia	England	Late Triassic	Rhaetian	208				
Rinchenia	Barsbold, 1997 vide Osmolska, H., P.J. Currie, and B. Barsbold. 2004. Oviraptorosauria, Chapter Eight: Holtz, T. R., Jr (2004) Tyrannosauroidae; Chapter Five. In: The Dinosauria (2nd edition, D.B. Weishampel, P. Dodson, and H. Osmolska, eds.). California University Press: pp. 165-183.	0	13	oviraptor coelurosaur theropod saurischia	Mongolia	Late Cretaceous	Campanian	77	2.5	2.5	80	12.8
Rinconosaurus	Calvo, J.O. and B.J.G. Gonzalez Riga. 2003. Rinconosaurus caudamirus gen. et sp nov., a new titanosaurid (Dinosauria, Sauropoda) from the Late Cretaceous of Patagonia, Argentina. Revista Geologica de Chile 30 (2): pp. 333-353.	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		15	15,000	66.7
Rioarribasaurus	Hunt, A.P. and S.G. Lucas. 1991. Rioarribasaurus, a new name for a Late Triassic dinosaur from New Mexico (USA). Palaontologische Zeitschrift 65 (3/4): pp. 191-198; [nomen rejectum → Coelophysis]	0	7	podokesaur ceratosaur theropod saurischia	U.S.	Late Triassic	Carnian	224				
Riojasaurus	Bonaparte, J.F. 1969. Dos nuevas "faunas" de reptiles Triasicos de Argentina. I Gondwana Symp. (IVGAS, 1967), Mar del Plata Ciencias Tierra 2: pp. 283-306.	1	22	melanorosauridae prosauropod sauropodomorpha saurischia	Argentina	Late Triassic	Norian	216	10	10	700	7.0
Riojasuchus	Two "Bonaparte, 1969" articles found - Bonaparte, J.F. 1969. Dos nuevas "faunas" de reptiles Triasicos de Argentina. I Gondwana Symp. (IVGAS, 1967), Mar del Plata Ciencias Tierra 2: pp. 283-306. Bonaparte, J.F. 1969. Datos sobre la evolución paleoecológica en las Formaciones triásicas de Ischigualasto - Villa Unión. Acta Geológica Lilloana 10 (9): pp. 191-205.; [ornithosuchid archosaur]	4										
Rocasaurus	Salgado, L., and C. Azpilicueta. 2000. Un nuevo saltasaurino (Sauropoda, Titanosauridae) de la provincia de Rio Negro (Formacion Allen, Cretacico Superior), Patagonia, Argentina. Ameghiniana 37 (3): pp. 259-264.	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina	Late Cretaceous	Campanian	77	8	9	4,000	49.4
Roccosaurus	van Heerden vide Anderson, J. M., and A.R.I. Cruickshank. 1978. The biostratigraphy of the Permian and the Triassic. Part 5. A review of the classification and distribution of Permo-Triassic tetrapods. Palaeontographica Africana 21: pp. 15-44; [nomen nudum → Melanorosaurus]	1	22	melanorosaurid prosauropod sauropodomorpha saurischia	Lesotho, South Africa	Early Jurassic	Pliensbachian	193				

Ruehleia	Galton, P. M. 2001. Prosauropod dinosaurs from the Upper Triassic of Germany. In: Colectivo Arqueologico-Paleontologico de Salas, C.A.S. (eds.). Actas de las I Jornadas Internacionales sobre Paleontologia de Dinosaurios y su Entorno (Proceedings of the 1st International Symposium on Paleontology of Dinosaurs and their Environment). Burgos (Spain); pp. 25-92.	1	25	plateosaur prosauropod sauropodomorpha saurischia	Germany	Late Triassic	Norian	216		8	4,000	62.5
Rugops	Sereno, P.C., J.A. Wilson, and J.L. Conrad. 2004. New dinosaurs link southern landmasses in the Mid-Cretaceous. Proceedings of the Royal Society of London (Series B) published online: 6 pages.	0	1	abelisaur theropod saurischia	Niger	Late Cretaceous	Cenomanian	96	9	9	1,500	18.5
Rutellum	Lhuys, E., 1699. Lithophylacii Britannici Ichnographia, sive, lapidum aliorumque fossilium Britannicorum singulari figura insignium. Gleditsch & Weidmann, London [pagination not available]. [nomen oblitum; pre-Linnaean name: cf. Delair & Sarjeant, 2002]; based on a single tooth - Lhuys, 1699 specimen #1352 (University of Oxford collection, lost) Hypodigm APK: "Type" tooth only	1	30	cetiosaur sauropod sauropodomorpha saurischia	England	Jurassic	uncertain	160				
Saichania	Maryanska, T. 1977. Ankylosauridae (Dinosauria) from Mongolia. Paleontol. Polonica 37: pp. 85-151.	2	57	ankylosaur thyreophora ornithischia	Mongolia	Late Cretaceous	Campanian	77	6.6	7	2,000	40.8
"Salimosaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → Giraffatitan or Brachiosaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153				
Saltasaurus	Bonaparte, J.F. and J.E. Powell. 1980. A continental assemblage of tetrapods from the Upper Cretaceous beds of El Brete, northwest Argentina (Sauropoda-Coelurosauria-Carnosauria-Aves). Mém. Soc. géol. Fr. N.S. 139: pp. 19-28.	1	32	titanosaur sauropod sauropodomorpha saurischia	Argentina, Uruguay	Late Cretaceous	Campanian	77	12	12	4,500	31.3
Saltopus	Huene, F. von. 1910. Ein primitiver Dinosaurier aus der mittleren Trias von Elgin. Geol. Palaeontol. Abhandl. 8: pp. 317-322.	0	8	coelurosaur tetanura theropod saurischia	Scotland	Late Triassic	Norian	216	0.6	1	8	8.0
"Saltrosaurus"	C. Dal Sasso. 2000. [once referenced to Dalla Vecchia, F.M. 2001. A new theropod dinosaur from the Lower Jurassic of Italy. Dino Press 3: pp. 81-87; but see email from Dalla Vecchia to Georger Olshevsky posted on the Dinosaur Mailing List (9 May 2001), http://dml.cmh.org/2001May/msg00244.html , view ed 11-26-2005]; [nomen nudum]	0	0	theropod saurischia	Italy	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193		9	500	6.2
"Sanchusaurus"	Hisa, 1985 [nomen nudum → Gallimimus]; DinoData retains in Sanchusaurus	0	12	ornithomimid saurischia	Japan	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82				
Sangonghesaurus	Zhao, X. 1983. Phylogeny and evolutionary stages of Dinosauria. Acta Palaeontologia Polonica 28 (1/2): pp. 295-306; [nomen nudum → Tianchisaurus]; DinoData retains in Sangonghesaurus	2	57	ankylosaur thyreophora ornithischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82				
Sanpasaurus	Young C.-C. 1944. On the reptilian remains from Weiyuan, Szechuan, China. Bull. Geol. Soc. China 24: pp. 187-209; [nomen dubium]	1	27	sauropod sauropodomorpha saurischia	China	Mid Jurassic	Bathonian	166				
Santanaraptor	Kellner, A.W.A. 1999. Short note on a new dinosaur (Theropoda, Coelurosauria) from the Santana Formation (Romualdo Member, Albian), Northeastern Brazil. Boletim do Museu Nacional (Rio de Janeiro, Brasil), N.S. 9: 8 pages.	0	8	maniraptora coelurosaur tetanura theropod saurischia	Brazil	Early Cretaceous	Albian	105	1.25	4	400	25.0
Sarcolestes	Lydekker, R. 1893. On the jaw of a new carnivorous dinosaur from the Oxford Clay of Peterborough. Quart. J. Geol. Soc. London 49: pp. 284-287.	2	58	nodosaur thyreophora ornithischia	England	Mid Jurassic	Callovian	162		3	200	22.2

Sarcosaurus	Andrews, C.W. 1921. On some remains of a theropodous dinosaur from the lower Lias of Barrow-on-Soar. Arm. Mag. Nat. Hist. (ser. 9) 8: pp. 570-576.	0	7	ceratosaur theropod saurischia	England	Early Jurassic	Sinemurian	198	3.5	4	200	12.5
Saturnalia	Langer, M.C., F. Abdala, M. Richter, and M.J. Benton. 1999. A sauropodomorph dinosaur from the Upper Triassic (Carnian) of southern Brazil. Comptes rendus hebdomadaires des séances de l'Académie des Sciences Paris, Sciences de la Terre et des Planètes 329 : pp. 511-517.	1	27	sauropod sauropodomorpha saurischia	Brazil	Late Triassic	Carnian	224		1.5	10	4.4
Sauraechnodon	Falconer, H. 1861. Note on the synonymy of the fossil genus Echinodon of Professor Owen. Annals and Magazine of Natural History (decade 3) 7: p. 341; [nomen nudum → Echinodon]	2	38	heterodontosaur ornithischia	England	Late Jurassic	Tithonian	148				
Saurolophus	Brown, B. 1912. A crested dinosaur from the Edmonton Cretaceous. Bull. Am. Mus. Nat. Hist. 31: pp. 131-136.	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Canada, Mongolia	Late Cretaceous	Campanian	77	9	10	3,000	30.0
Sauropelta	Ostrom, J.H. 1970. Stratigraphy and paleontology of the Cloverly Formation (Lower Cretaceous) of the Bighorn Basin area, Wyoming and Montana. Peabody Museum Nat. History Bull. 35: pp. 1-234.	2	58	nodosaur thyreophora ornithischia	U.S.	Early Cretaceous	Aptian	117	7.6	8	3,000	46.9
Saurophaganax	Chure, D.J. 1995. A reassessment of the gigantic theropod Saurophagus maximus from the Morrison Formation (Upper Jurassic) of Oklahoma, USA. Sixth Symposium on Mesozoic Terrestrial Ecosystems and Biota: pp. 103-106.	0	2	allosaur carnosaur tetanura theropod saurischia	Colorado	Late Jurassic	Oxfordian	157	15	15	5,500	24.4
Saurophagus	Stovall vide Ray, G.E. 1941. Big for his day. Nat. Hist. 48: pp. 36-39/Swainson 1831; Dinosaurier-Web places in Allosaurus	0	2	allosaur carnosaur tetanura theropod saurischia	Oklahoma	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152				
Sauropilites	Bohlin, B. 1953. Fossil reptiles from Mongolia and Kansu (Statens Etnografiska Museum, Stockholm). Sino-Swedish Exped. Publ. 37: pp. 1-113; [nomen dubium]	2	57	ankylosaur thyreophora ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		5.5	1,000	33.1
Sauroposeidon	Wedel M.J., R.L. Cifelli, and R.K. Sanders. 2000. Osteology, paleobiology, and relationships of the sauropod dinosaur Sauroposeidon. Acta Palaeontologica Polonica 45 (4): pp. 343-388.	1	28	brachiosaur sauropod sauropodomorpha saurischia	Oklahoma	Early Cretaceous	Aptian	117		30	60,000	66.7
Saurornithoides	Osborn, H.F. 1924. The discovery of an unknown continent. Nat. Hist. 24: pp. 133-149.	0	16	troodon theropod saurischia	Mongolia	Late Cretaceous	Santonian	85	2	2.5	25	4.0
Saurornitholestes	Sues, H-D. 1978. A new small theropod dinosaur from the Judith River Formation (Campanian) of Alberta, Canada. Zool. J. Linn. Soc. London 62: pp. 381-400.	0	9	dromaeosaur coelurosaur theropod saurischia	Canada	Late Cretaceous	Campanian	77	1.8	2	20	5.0
Scansoriopteryx	Czerkas, S.A. and C. Yuan. 2002. An aboreal maniraptoran from northwest China. In: Feathered Dinosaurs and the origin of flight (S.J. Czerkas, ed.). The Dinosaur Museum Journal 1 (Dinosaur Museum of Blanding, Utah): [no pagination cited].	0	8	maniraptora coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		0.18	0	3.1
Scaphonyx	Woodward, 1907; two Woodward articles were in a search of "Scaphonyx" - Woodward, A.S. 1907. On some fossil reptilian bones from the State of Rio Grande do Sul, Brazil. Revista Museum Paleontologie 7: pp. 46-57; Woodward, A.S. 1907. On a new dinosaurian reptile (Scleromochlus taylori, gen. et sp. nov.) from the Trias of Lossiemouth, Elgin. Quart. J. Geol. Soc. London 63 (1, article 10): pp. 140-144.; [rhynchosaur]	4										
Scelidosaurus	Owen, R. 1859. On the order of fossil and recent reptilia, and their distribution in time. Report of the British Association for the Advancement of Science: pp. 153-166.	2	56	thyreophora ornithischia	England	Early Jurassic	Sinemurian	198	4	3.5	250	20.4

Scipionyx	Dal Sasso C. and M. Signore. 1998. Scipionyx samniticus (Saurischia, Theropoda): the first Italian dinosaur. Third European Workshop on Vertebrate Paleontology (abstract): p. 23.	0	8	coelurosaur tetanura theropod saurischia	Italy	Early Cretaceous	Albian	105	2	2	30	7.5
Scleromochlus	Woodward, A.S. 1907. On a new dinosaurian reptile (Scleromochlus taylori, gen. et sp. nov.) from the Trias of Lossiemouth, Elgin. Quart. J. Geol. Soc. London 63 (1, article 10): pp. 140-144; [non-dinosaurian archosaur]	4										
Scolosaurus	Nopcsa, F. 1928. Palaeontological notes on reptiles. Geologica Hungarica, Series Palaeontologica, tomus 1 (Pasc. 1): pp. 1-84; both DinoData and Dinosaurier-Web place in Euoplocephalus	2	57	ankylosaur thyreophora ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77				
Scrotum	Brookes, R. 1763. The natural history of waters, earths, and minerals, with their virtues, properties, and medicinal uses, to which is added the method in which Linnaeus has treated these subjects 5: see Figure. 317; [nomen oblitum; PSS → Megalosaurus]	4										
Scutellosaurus	Colbert, E.H. 1981. A primitive ornithischian dinosaur from the Kayenta Formation of Arizona. Museum Northern Arizona Bull. 53: pp. 1-61.	2	56	thyreophora ornithischia	U.S.	Early Jurassic	Hettangian	204		1.2	10	6.9
Secernosaurus	Brett-Surman, M. K. 1979. Phylogeny and paleobiogeography of hadrosaurian dinosaurs. Nature 277: pp. 560-562.	2	42	hadrosaur ornithopod ornithischia	Argentina	Late Cretaceous	Maastrichtian	67	3	3	150	16.7
Segisaurus	Camp, C.L. 1936. A new type of small bipedal dinosaur from the Navajo Sandstone of Arizona. Univ. California Publ. Geol. Sci. 24: pp. 39-56.	0	7	ceratosaur theropod saurischia	U.S.	Early Jurassic	Pliensbachian	193	1	1	5	5.0
Segnosaurus	Perle A. 1979. Segnosauridae - A new family of theropods from the Late Cretaceous of Mongolia. Sovm. Soviet-Mongolian Paleontol. Eksped. Trudy 8: pp. 45-55.	0	15	therizinosaur theropod saurischia	Mongolia, China	Late Cretaceous	Cenomanian	96	8	8	4,000	62.5
Seismosaurus	Gillette, D.D. 1991. Seismosaurus halli, gen. et sp. nov., a new sauropod dinosaur from the Morrison Formation (Upper Jurassic/Lower Cretaceous) of New Mexico, USA. J. Vert. Paleontol. 11 (4): pp. 417-433.	1	31	diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153	40	34	80,000	69.2
"Selimanosaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → Dicraeosaurus]	1	31	dicraeosaurinae diplodocid sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153				
Sellosaurus	Huene, F. von. 1908. Eine Zusammenstellung über die englische Trias und Alter ihre Fossilien. Centralblatt für Mineralogie, Geologie und Paläontologie, Stuttgart 1908: pp. 9-17.	1	25	plateosaur prosauropod sauropodomorpha saurischia	Germany, France, Switzerland, Greenland	Late Triassic	Norian	216	6.5	6.5	200	4.7
Serendipaceratops	Rich, T.H. and P. Vickers-Rich. 2003. Protoceratopsian? ulnae from the Early Cretaceous of Australia. Records of the Queen Victoria Museum no. 113: [no pagination cited].	2	47	protoceratopidae neoceratopia ceratopia marginocephalia ornithischia	Australia	Early Cretaceous	Aptian	117	2	2	60	15.0
Shamosaurus	Tumanova, T.A. 1983. The first ankylosaur from the Lower Cretaceous of Mongolia. Sovm. Sov.-Mong. Paleontol. Eksped. Trudy 24: pp. 110-120.	2	57	ankylosaur thyreophora ornithischia	Mongolia	Early Cretaceous	Aptian	117		7	350	7.1
Shanshanosaurus	Dong, Z. 1977. On the dinosaurian remains from Turpan, Xinjiang. Vertebrata Palasiatica 15: pp. 59-66; [JSS → Tarbosaurus]; DinoData retains in Shanshanosaurus	0	18	aublysodontinae tyrannosaur theropod saurischia	China	Late Cretaceous	Maastrichtian	67	2.4			
Shantungosaurus	Hu, C. 1973. A new hadrosaur from the Cretaceous of Chucheng. Shantung. Acta Geol. Sinica 2: pp. 179-202.	2	43	hadrosaurine hadrosaur ornithopod ornithischia	China	Late Cretaceous	Campanian	77	15	15	7,000	31.1
Shanxia	Barrett, P. M., Y. Hailu, R. Upchurch, and A.C. Burton. 1998. A new ankylosaurian Dinosaur (Ornithischia: Ankylosauria) from the Upper Cretaceous of Shanxi Province, People's Republic of China. J. Vert. Paleontol. 18 (2): pp. 376-384.	2	57	ankylosaur thyreophora ornithischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		3.5	300	24.5

Shanyangosaurus	Xue, X., Y. Zhang, Y. Bi, L. Yue, and D. Chen. 1996. The development and environmental changes of the Intermontane Basins in the eastern part of Qinling Mountains. Geologica Publishing House, Beijing: pp. 1-181.	0	0	theropod saurischia	China	Late Cretaceous	Maastrichtian	67		2.5	70	11.2
Shenzhouraptor	Ji, Q., Sh. Ji, H. You, J. Zhang, C. Yuan, X. Ji, J. and Y. Li. 2002. Discovery of an avialae bird Shenzhouraptor sinensis gen. et sp. nov. -- from China. Geological Bulletin of China 21 (7): pp. 363-369; [possible bird]; DinoData places in Aves	4										
Shenzhousaurus	Ji Q., M.A. Norell, P.J. Makovicky, K.-Q Gao, S.-A. Ji, and C. Yuan. 2003. An early ostrich dinosaur and implications for ornithomimosaur phylogeny. Amer. Mus. Novitates 3420: pp. 1-19; not referenced by Dinosaurer-Web	0	12	ornithomimosaur coelurosaur theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130				
Shixinggia	Lu, J. and B.-K. Zhang. 2005. A new oviraptorid (Theropod: Oviraptorosauria) from the Upper Cretaceous of the Nanxiang Basin, Guangdong Province of southern China. Online document (Chinese Extinct Organism Net: http://translate.google.com/translate?hl=en&sl=zh-CN&u=http://www.dinosaur.net.cn/_Dino_News_2005/dino20050110.htm&prev=/search%3Fq%3DSHixinggia%26hl%3Den%26lr%3D%26ie%3DUTF-8), viewed 11-26-2005); not referenced by either DinoData or Dinosaurier-Web											
Shuangmiaosaurus	You H.L., Q. Ji, J.L. Li J., and Y.X. Li. 2003. A new hadrosauroid dinosaur from the mid-Cretaceous of Liaoning, China. Acta Geologica Sinica (English Edition) 77 (2): pp. 148-154.	2	42	hadrosaur ornithopod ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		8	2,000	31.3
Shunosaurus	Dong, Z., S. Zhou, Y. Zhang. 1983. Dinosaurs from the Jurassic of Sichuan. Palaeontologica Sinica Whole Number 162 New Series C 23 (edited by Nanjing Institute of Geology and Palaeontology and Institute of Vertebrate Paleontology and Paleoanthropology, Academia Sinica). Science Press Peking: pp. 1-136, with 43 plates.	1	30	cetiosaur sauropod sauropodomorpha saurischia	China	Mid Jurassic	Bathonian	166	10	10	10,000	100.0
Shuvosaurus	Chatterjee, S. 1993. Shuvosaurus a new theropod. Nat Geogr. Res. Exploration 9 (3): pp. 274-285; [dinosaurian status currently in debate]	0	8	coelurosaur tetanura theropod saurischia	U.S.	Late Triassic	Carnian	224		3	120	13.3
Shuvuua	Chiappe, L.P., M.A. Norell, and J.M. Clark. 1998. The skull of a relative of the stem-group bird Mononykus. Nature. 392: pp. 275-278.	0	8	coelurosaur tetanura theropod saurischia	Mongolia	Late Cretaceous	Campanian	77		1	3	2.5
Siamosaurus	Buffetaut, E. and R. Ingevat. 1986. Unusual theropod dinosaur teeth from the Upper Jurassic of Phu Wiang northeastern Thailand. Rev. Paleobiol. 5: pp. 217-220; DinoData places in Spinosaurus	0	14	spinosaur carnosaur theropod saurischia	Thailand	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		15	4,000	17.8
Siamotyrannus	Buffetaut, E., V. Suteethorn, and H. Tong. 1996. The earliest known tyrannosaur from the Lower Cretaceous of Thailand. Nature 381: pp. 689-691.	0	18	tyrannosaur theropod saurischia	Thailand	Early Cretaceous	Barremian	124	6.5	7	2,600	53.1
Sigilmassasaurus	Russell, D.A. 1996. Isolated dinosaur bones from the Middle Cretaceous of the Tafilalet, Morocco. Museum Natl. d'Histoire Nat. (Paris) Bull. (ser. 4) 18 (Section C, Nos. 2-3) : pp. 349-402.	0	14	spinosaur carnosaur theropod saurischia	Morocco	Early Cretaceous	Albian	105		7.5	1,300	23.1

Silesaurus	Dzik, J. 2003. A beaked herbivorous archosaur with dinosaur affinities from the early Late Triassic of Poland. J. Vert. Paleontol. 23 (3): pp. 556-574; neither DinoData nor Dinosaurier-Web list as a dinosaur; Dinosaurier-Web places in Dinosauromorpha	4											
Siluosaurus	Dong, Z.-M. 1997. A small ornithopod from Mazongshan area, Gansu Province, China. In: Sino-Japanese Silk Road Dinosaur Expedition (Z.-M. Dong, ed.). China Ocean Press, Beijing: pp. 24-26; [nomen dubium]	2	39	ornithopod ornithischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130					
Silvisaurus	Eaton, T.H. 1960. A new armored dinosaur from the Cretaceous of Kansas. University of Kansas Palaeontological Contributions, Vertebrata (Article 8): 24 pages.	2	58	nodosaur thyreophora ornithischia	U.S.	Early Cretaceous	Aptian	117	4	4	500	31.3	
Sinocoelurus	Young C.-C. 1942. Fossil vertebrates from Kuangyuan, N. Szechuan, China. Bull. Geol. Soc. China 22: pp. 293-309.	0	8	coelurosaur tetanura theropod saurischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152					
Sinornithoides	Russell, D.A. and Z.-M Dong. 1993 [George Olshevsky cites 1994, not 1993]. A nearly complete skeleton of a new troodontid dinosaur from the Early Cretaceous of the Ordos Basin, Inner Mongolia, People's Republic of China. Can. J. Earth Sci. 30: pp. 2163-2173.	0	16	troodon theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		1	5	5.0	
Sinornithomimus	Kobayashi, Y., and J.-C. Lu. 2003. A new ornithomimid dinosaur with gregarious habits from the Late Cretaceous of China. Acta Palaeontologica Polonica 48 (2): pp. 235-259.	0	12	ornithomimid coelurosaur theropod saurischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82		2.3	40	7.6	
Sinornithosaurus	Xu, X., X.-L. Wang, and X.-C. Wu. 1999. A dromaeosaurid dinosaur with a filamentous integument from the Yixian Formation of China. Nature 401: pp. 262-266.	0	9	dromaeosaur coelurosaur theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		1	10	10.0	
Sinosauropteryx	Ji, Q. and S.-A. Ji. 1996. On the discovery of the earliest bird fossil in China and the origin of birds. Chinese Geology 233: pp. 30-33.	0	0	sinosauropterygidae theropod saurischia	China	Early Cretaceous	Aptian	117		1.3	15	8.9	
Sinosaurus	Young C.-C. 1948. On two new saurischians from Lufeng, Yunnan. Bull. Geol. Soc. China 28: pp. 75-90.	0	8	coelurosaur tetanura theropod saurischia	China	Early Jurassic	Hettangian	204	2.4	2.4	200	34.7	
Sinovenator	Xu, X., M.A. Norell, X.-L. Wang, P.J. Makovicky, and X.-C. Wu. 2002. A basal troodontid from the Early Cretaceous of China. Nature 415: pp. 780-784.	0	16	troodon theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		0.9	2	2.5	
Sinraptor	Currie, P.J. and X.J. Zhao. 1994. A new carnosaur (Dinosauria, Theropoda) from the Jurassic of Xinjiang, People's Republic of China. Can. J. Earth Sci., 30: pp. 2037-2081.	0	6	carnosaur tetanura theropod saurischia	China	Late Jurassic	Oxfordian (?) Kimmeridgian (?) Tithonian (?)	152		7	1,000	20.4	
Sinuosonassus	Xu, X. and X. Wang. 2004. A new troodontid (Theropoda: Troodontidae) from the Lower Cretaceous Yixian Formation of Western Liaoning, China. Acta Geologica Sinica 78 (1): pp. 22-26.	0	16	troodon theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		1.2	10	6.9	
Smilodon	Plieninger, T. 1846. Ueber ein neues Sauriergenus. Jahreshefte Verein für Vaterländische Naturkunde in Württemberg 2: [no pagination available]/Lund, 1842 → Zancloclon; [non-dinosaurian archosaur]	4											
Sonorasaurus	Ratkevich, R and R. Scarborough. 1998. New Cretaceous brachiosaurid dinosaur, Sonorasaurus thompsoni, gen. et. sp. nov, from Arizona. Journal of the Arizona-Nevada Academy of Science 31 (1): pp. 71-81.	1	28	brachiosaur sauropod sauropodomorpha saurischia	U.S.	Early Cretaceous	Albian	105	16.7	17	40,000	138.4	

Sphaerotherolus	Williamson, T.E., and T.D. Carr. 2003. A new genus of derived pachycephalosaurian from western North America. J. Vert. Paleontol. 22 (4): pp. 779-801; [PSS → Prenocephale]; DinoData retains in Sphaerotherolus, but Dinosaurier-Web places in Prenocephale	2	54	pachycephalosaur marginocephalia ornithischia	Montana	Late Cretaceous	Maastrichian	67					
Sphenosaurus	Meyer, H. von. 1847. Briefel. Mittel: Neues Jahrbuch für Mineralogie, Geologie u. Paläontologie (1847): p. 181.; [procolophonid]	4											
Sphenospondylus	Seeley, H.G. 1882. On a remarkable dinosaurian coracoid from the Wealden of Brook in the Isle of Wight, preserved in the Woodwardian Museum of the University of Cambridge, probably referable to Ornithopsis. Quart. J. Geol. Soc. London 38: pp. 367-371; [JSS → Iguanodon]	2	41	iguanodont ornithopod ornithischia	England, Belgium, Germany, U.S., Romania	Early Cretaceous	Aptian	117					
Spinosaurus	Stromer, E. 1915. Ergebnisse der Forschungsreisen Prof. E. Stromers in den Wüsten Ägyptens. II. Wirbeltier-Reste der Baharije-Stufe (unterstes Cenoman). 3. Das Original des Theropoden Spinosaurus aegyptiacus. Abhandlungen der Königlich Bayerischen Akademie der Wissenschaften Mathematisch-physikalische Klasse 28 (band 3): pp. 3-32.	0	14	spinosaur carnosaur theropod saurischia	Tunisia, Egypt, Algeria, Niger, Morocco	Late Cretaceous	Cenomanian	96	15	15	7,000	31.1	
Spinostropheus	Sereno, P.C., J.A. Wilson, and J.L. Conrad. 2004. New dinosaurs link southern landmasses in the Mid-Cretaceous. Proceedings of the Royal Society of London (Series B) published online: 6 pages.	0	1	abelisaur theropod saurischia	Niger	Early Cretaceous	Hauterivian	130		6	200	5.6	
Spinosuchus	Huene, F. Von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Paläontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [non-dinosaurian reptile]	4											
Spondylosoma	Huene, F. Von. 1942. Die fossilen Reptilien des sudamerikanischen Gondwanalandes. Ergebnisse der Sauriergrabungen in Südbrasilien 1928/29. Beck'sche Verlagsbuchhandlung, Munich: (no pagination cited); [rauisuchian]	4											
Squalodon	Grateloup, 1840 (see email from George Olshevsky posted to the Dinosaur Mailing List (9 November 1995), http://dml.cmh.org/1995Nov/msg00076.html , viewed 11-26-2005); [cetacean]	4											
Staurikosaurus	Colbert, E.H. 1970. A saurischian dinosaur from the Triassic of Brasil. Amer. Mus. Novitates 2405: pp. 1-39.												
Stegoceras	Lambe, L.M. 1902. New genera and species from the Belly River Series (mid-Cretaceous). Contrib. Canadian Palaeontol. Geol. Surv. Can. 3: pp. 25-81.	2	54	pachycephalosaur marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	2.4	2.5	55	8.8	
Stegopelta	Williston, S.W. 1905. A new armored dinosaur from the Upper Cretaceous of Wyoming. Science 22 (564): pp. 503-504; both DinoData and Dinosaurier-Web place in Nodosaurus	2	58	nodosaur thyreophora ornithischia	Wyoming	Early Cretaceous	Albian	105					
Stegosaurides	Bohlin, B. 1953. Fossil reptiles from Mongolia and Kansu (Statens Etnografiska Museum, Stockholm). Sino-Swedish Exped. Publ. 37: pp. 1-113; [nomen dubium]	2	57	ankylosaur thyreophora ornithischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82					
Stegosaurus	Marsh, O.C. 1877. New order of extinct Reptilia (Stegosauria) from the Jurassic of the Rocky Mountains. Amer. J. Sci. (ser. 3) 14: pp. 513-514.	2	59	stegosaur thyreophora ornithischia	U.S.	Late Jurassic	Kimmeridgian	153	9	9	2,000	24.7	
Stenonychosaurus	Sternberg, C.H. 1932. Two new theropod dinosaurs from the Belly River Formation of Alberta. Can. Field-Nat. 46: pp. 99-105; [JSS → Troodon]	0	16	troodon theropod saurischia	Mexico, U.S., Canada, Uzbekistan, Tadzhikistan	Late Cretaceous	Campanian	77					

Suchomimus	Sereno, P.C. A.L. Beck, D.B. Duthiel, B. Gado, H.C.E. Larsson, G.H. Lyon, J.D. Marcot, O.W.M. Rauhut, R.W. Sadleir, C.A. Sidor, D.J. Varricchio, G.P. Wilson, and J.A. Wilson. 1998. A long-snouted predatory dinosaur from Africa and the evolution of Spinosaurids. <i>Science</i> , 282: pp. 1298-1302.	0	14	spinosaur carnosaur theropod saurischia	Niger	Early Cretaceous	Albian	105	11	11	5,000	41.3
Suchoprión	Cope, E.D. 1877. Report upon the extinct Vertebrata obtained in New Mexico by parties of the expedition of 1874. 11. Fossils of the Mesozoic periods and geology of Mesozoic and Tertiary beds. 12. Fossils of the Eocene period. 13. Fossils of the Loup. Geographical surveys west of the one hundredth meridian, First Lieut. Geo. M. Wheeler, Corps of Engineers, U. S. Army, in charge. Volume 4, Palaeontol (1877): pp. 1-370, pls. xxii-lx; [nomen dubium; phytosaur]	4										
"Sugiyamasaurus"	Lambert, D., and the Diagram Group. 1990. The Dinosaur Data Book. Avon Books (320 pages); [nomen nudum]	1	29	camarasaur sauropod sauropodomorpha saurischia	Japan	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82				
Supersaurus	Jensen, J.A. 1985. Three new sauropod dinosaurs from the Upper Jurassic of Colorado. <i>Great Basin Nat.</i> 45 (4): pp. 679-709.	1	31	diplodocinae diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153	30	30	56,000	62.2
Suuwassea	Harris, J.D., and P. Dodson, P. 2004. A new diplodocoid sauropod dinosaur from the Upper Jurassic Morrison Formation of Montana, USA. <i>Acta Palaeontologica Polonica</i> 49 (2): pp. 197-210.	1	31	diplodocid sauropod sauropodomorpha saurischia	Montana	Late Jurassic	Tithonian	148	15	15	10,000	44.4
Symphrophus	Cope, E.D. 1878. On the saurians of the Dakota Cretaceous of Colorado. <i>Nature</i> 18: p. 476; [JSS → <i>Camptosaurus</i>]	2	41	iguanodont ornithopod ornithischia	England, Portugal, U.S.	Late Jurassic	Kimmeridgian	153				
Syngonosaurus	Seeley, H.G. 1879. On the Dinosauria of the Cambridge Greensand. <i>Quart. J. Geol. Soc. London</i> 35: pp. 591-635; [nomen dubium]; both DinoData and Dinosaurier-Web place in <i>Acanthopholis</i>	2	58	nodosaur thyreophora ornithischia	England	Early Cretaceous	Aptian	117				
Syntarsus	Raath, M.A. 1969. A new coelurosaurian dinosaur from the Forest Sandstone of Rhodesia. <i>Arnoldia Rhodesia</i> . 4 (28): pp. 1-25/Fairmaire, 1869 → <i>Megapnosaurus</i>	0	7	podokesaur ceratosaur theropod saurischia	Zimbabwe	Late Triassic	Carnian	224				
Syrmosaurus	Maleev, E.A. 1952. A new family of armored dinosaurs from the Upper Cretaceous of Mongolia. <i>Doldady Akad. Nauk S.S.S.R.</i> 87: pp. 131-134; [JSS → <i>Pinacosaurus</i>]	2	57	ankylosaur thyreophora ornithischia	Mongolia, China	Late Cretaceous	Santonian	85				
Szechuanoraptor	Chure, D.J. 2000. A new species of <i>Allosaurus</i> from the Morrison Formation of Dinosaur National Monument (UT-CO) and a revision of the theropod family <i>Allosauridae</i> . Ph.D. dissertation, Columbia University, New York: 964 pages; [nomen ex dissertatione]											
Szechuanosaurus	Young C.-C. 1942. Fossil vertebrates from Kuangyuan, N. Szechuan, China. <i>Bull. Geol. Soc. China</i> 22: pp. 293-309; [nomen dubium]	0	2	allosaur carnosaur tetanura theropod saurischia	China	Mid Jurassic	Bathonian	166	8	4	150	9.4
Talarurus	Maleev, E.A. 1952. A new ankylosaur from the Upper Cretaceous of Asia. <i>Doklady Akad. Nauk S.S.S.R.</i> 87: pp. 273-276.	2	57	ankylosaur thyreophora ornithischia	Mongolia	Late Cretaceous	Cenomanian	96	5	5	3,000	120.0
Talenkauen	Novas, F.E., A.V. Cambiaso, and A. Ambrosio. 2004. A new basal iguanodontian (Dinosauria, Ornithischia) from the Upper Cretaceous of Patagonia. <i>Ameghiniana</i> 41 (1): pp. 75-85.	2	41	iguanodont ornithopod ornithischia	Argentina	Late Cretaceous	Maastrichtian	67		4	200	12.5

Tangvayosaurus	Allain, R., P. Taquet, B. Battail, J. Dejax, P. Richir, M. Veran, F. Limon-Duparcmeur, R. Vacant, O. Mateus, P. Sayarath, B. Khenthavong, and S. Phouyavong. 1999. Un nouveau genre de dinosaure sauropode de la formation des Gres superieurs (Aptien-Albien) du Laos. C.R. Acad. Sci. Paris, Sciences de la Terre et des Planetes 329: pp. 609-616.	1	32	titanosaur sauropod sauropodomorpha saurischia	Laos	Early Cretaceous	Aptian	117	15	15	15,000	66.7
Tanius	Wiman, C. 1929. Die Kreide-dinosaurier aus Shantung. Pal. Sin. C 1: pp. 1-67.	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Kazakhstan, China	Late Cretaceous	Coniacian	88		10	3,000	30.0
Tanycolagreus	Carpenter, K., C. Miles and K. Cloward. 2005. New small theropod from the Upper Jurassic Morrison Formation of Wyoming. In: the carnivorous dinosaurs (K. Carpenter, ed.), Indiana University Press, Bloomington, IA: pp. 23-48.	0	8	coelurosaur tetanura theropod saurischia	Wyoming	Late Jurassic	Kimmeridgian	153	4.2	1	3	3.0
Tanystropheus	Meyer, H. 1847/1855. Die Saurier des Muschelkalkes mit Rucksicht auf die Saurier aus Buntem Sandstein und Keuper. In: Zur Fauna der Vorwelt, zweite Abtheilung: viii + 167 pages.; [prolacertiform reptile]; DinoData retains in Dinosauria; not referenced by Dinosaurier-Web	0	0	coelurosaur (?) theropod saurischia	Germany	Late Triassic	Carnian (?) Norian (?) Rhaetian (?)	216				
Tanystrosuchus	Kuhn, O. 1963. Ichnia Tetrapodorum. In: Fossilium Catalogus I: Animalia, part 101 (Westphal, F., ed.). W. Junk, The Hague, Netherlands: 176 pages; [nomen dubium; PSS → Halticosaurus or Liliensternus]; DinoData retains in Tanystrosuchus; not referenced by Dinosaurier-Web	0	0	coelurosaur (?) theropod saurischia	Germany	Late Triassic	Norian	216				
Tapinocephalus	Owen, R. 1876. Evidences of theriodonts in Permian deposits elsewhere than in South Africa. Quart. J. Geol. Soc. London 32: pp. 352-363; [therapsid]	4										
Tarascosaurus	Le Loeuff, J. and E. Buffetaut. 1991. Tarascosaurus salluvicus, new genus new species, a theropod dinosaur from the Upper Cretaceous of southern France. GEOBIOS (Lyon) 24 (5): pp. 585-594.	0	1	abelisaur theropod saurischia	France	Late Cretaceous	Campanian	77		10	1,000	10.0
Tarbosaurus	Maleev, E.A. 1955. Gigantic carovorous dinosaurs of Mongolia. Doklady Akad. Nauk S.S.S.R. 104: pp. 634-637.	0	18	tyrannosaur theropod saurischia	Mongolia, China	Late Cretaceous	Campanian	77	10	11	5,000	41.3
Tarchia	Maryanska, T. 1977. Ankylosauridae (Dinosauria) from Mongolia. Paleontol. Polonica 37: pp. 85-151.	2	57	ankylosaur thyreophora ornithischia	Mongolia	Late Cretaceous	Santonian	85	8	8	4,000	62.5
Tatisaurus	Simmons, D.J. 1965. The non-therapsid reptiles. Fieldiana, Geology 15 (1): pp. 1-92.	2	56	thyreophora ornithischia	China	Early Jurassic	Hettangian	204	2	2	50	12.5
Taveirosaurus	Telles-Antunes, M. and D. Sigogneau-Russell. 1991. Nouvelles donnees sur les Dinosauriens du Cretae superieur du Portugal. Compte rendu hebdomadaire des seances de l'Academie des Sciences Paris, tomo 313, seire 2: pp. 113-119.	2	55	homalocephala pachycephalosaur marginocephalia ornithischia	Portugal	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		3	70	7.8
Tawasaurus	Young, C.C. 1982. On a new genus of dinosaur from Lufeng, Yunnan. In: Selected works of Yang Zhong-jian. Science Press, Beijing: pp. 38-42; both DinoData and Dinosaurier-Web place in Lufengosaurus	1	25	plateosaur prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian	204				
Tazoudasaurus	Allain, R., N. Aquesbi, J. Dejax, C. Meyer, M. Monbaron, C. Montenat, P. Richir, M. Rochdy, D. Russell, and P. Taquet. 2004. A basal sauropod dinosaur from the Early Jurassic of Morocco. Comptes Rendus Palevol 3: pp. 199-208.	1	27	sauropod sauropodomorpha saurischia	Morocco	Early Jurassic	Toarcian	185	9	9	2,000	24.7
Technosaurus	Chatterjee, S. 1984. A new ornithischian dinosaur from the Triassic of North America. Naturwissenschaften. 71: pp. 630-631.	2	36	ornithischia	U.S.	Late Triassic	Carnian	224		1.5	15	6.7

Tecovasaurus	Hunt, A.P. and S.G. Lucas. 1994. Ornithischian dinosaurs from the Upper Triassic of the United States. In: the Shadow of the Dinosaurs, Early Mesozoic Tetrapods (N.C. Fraser and H.-D. Sues, Eds.). Cambridge Univ. Press, Cambridge, UK: pp. 227-241; [non-dinosaurian archosaur]; both DinoData and Dinosaurier-Web place in Ornithischia Lesothosauria	2	36	lesothosauria ornithischia	U.S.	Late Triassic	Carnian (?) Norian (?) Rhaetian (?)	216	0.9	5	6.2	
Tehuelchesaurus	Rich, T.H., P. Vickers-Rich, O. Gimenez, R. Cúneo, P. Puerta, and P. Vacca. 1999. A new sauropod dinosaur from Chubut Province, Argentina. In: Proceedings of the Second Gondwanan Dinosaur Symposium (Y. Tomida, T.H. Rich, and P. Vickers-Rich, eds.): pp. 61-84.	1	30	cetiosaur sauropod sauropodomorpha saurischia	Argentina	Late Jurassic	Kimmeridgian	153	15	10,000	44.4	
Teinurosaurus	Nopcsa, 1928 vide Nopcsa, F. 1929. Dinosaurierreste aus Siebenburgen. V. Geol. Hungarica Set. Paleontol. 4: pp. 1-76; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	France	Late Jurassic	Kimmeridgian	153	7	2,000	40.8	
Teleocrater	Charig, A.J. 1956. Unpublished Ph.D. dissertation [see email from Gautam Majumdar to the Dinosaur Mailing list (20 August 2001) http://dml.cmnh.org/2001Aug/msg00666.html , viewed 11-26-2005: Charig's 1956 dissertation is nearly impossible to find, and all his dissertation descriptions are officially published in Charig, A.J. 1967. Subclass Archosauria. In: The Fossil Record (Harland, W.B. et al, eds): pp. 708-718, 725-731]; [nomen nudum; non-dinosaurian archosaur]	4										
Telmatosaurus	Nopcsa, F. 1903. Telmatosaurus, new name for the dinosaur Limnosaurus. Geol. Mag. (ser. 4) 10: pp. 94-95.	2	42	hadrosaur ornithopod ornithischia	France, Romania, Spain	Late Cretaceous	Campanian	77	5	1,000	40.0	
Tenantosaurus	Brown vide Chure, D.J. and J.S. McIntosh. 1989. A Bibliography of the Dinosauria (Exclusive of the Aves) 1677-1986. Paleontology Series No. 1 Museum of Western Colorado [no page numbers given]; [nomen nudum → Tenantosaurus]	2	41	iguanodont ornithopod ornithischia	U.S.	Early Cretaceous	Aptian	117				
Tendaguria	Bonaparte, J.F., W.D. Heinrich, and R. Wild. 2000. Review of Janenschia Wild, with the description of a new sauropod from the Tendaguru beds of Tanzania and a discussion on the systematic value of procoelous caudal vertebrae in the Sauropoda. Palaeontographica A 256: pp. 25–76.	1	27	sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153	25	40,000	64.0	
Tenontosaurus	Ostrom, J.H. 1970. Stratigraphy and paleontology of the Cloverly Formation (Lower Cretaceous) of the Bighorn Basin area, Wyoming and Montana. Peabody Museum Nat. History Bull. 35: pp. 1-234.	2	41	iguanodont ornithopod ornithischia	U.S.	Early Cretaceous	Aptian	117	7.5	6.5	900	21.3
Teratosaurus	Meyer, H. 1861. Reptilien aus dem Stubensandstein des oberen Keupers. Palaeontographica 7: pp. 253-346; [teratosaurid archosaur]	4										
Termatosaurus	Meyer, H. von, and T Plieninger. 1844. Beitrage zur Palaeontologie Wurttemberg's enthaltend die fossilen. Stuttgart: [no pagination available]; [nomen dubium; phytosaur]	4										
Tetragonosaurus	Parks, W.A. 1931. A new genus and two new species of trachodont dinosaurs from the Belly River Formation of Alberta. Univ. Toronto Stud. (Geol. Ser.) 31: pp. 1-11; [nomen rejectum → Procheneosaurus]; DinoData places in either Corythosaurus or Lambeosaurus	2	44	lambeosaur hadrosaur ornithopod ornithischia	Kazakhstan	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82				
Texasetes	Coombs, W.P. 1995. A nodosaurid ankylosaur (Dinosauria: Ornithischia) from the Lower Cretaceous of Texas. J. Vert. Paleontol. 15 (2): pp. 298-312.	2	57	polacanthoridae ankylosaur thyreophora ornithischia	U.S.	Early Cretaceous	Hauterivian	130	3	3	1,000	111.1

Teyuwasu	Kischlat, E.-E. 1999. A new dinosaurian "rescued" from the Brazilian Triassic: Teyuwasu barberenai, new taxon. 1st Simp. Brasil. Pal. Vert. Paleontologia em Destaque, Ano 14 (26): p. 58.	1	21	prosauropod (?) sauropodomorpha saurischia	Brazil	Late Triassic	Carnian	224		1.5	10	4.4
Thecocoeurus	Huene, F. von. 1923. Carnivorous Saurischia in Europe since the Triassic. Bull. Geol. Soc. Amer. 34: pp. 449-458; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	England	Early Cretaceous	Valanginian	135		7	150	3.1
Thecodontosaurus	Riley, H., and S. Stutchbury. 1836. A description of various fossil remains of three distinct saurian animals discovered in the three district saurian animals discovered in the autumn of 1834, in the magnesian conglomerate on Durdham Down, near Bristol. Proceedings of the Geological Society of London 2: pp. 397-399.	1	26	thecodontosaur prosauropod sauropodomorpha saurischia	England	Late Triassic	Rhaetian	208	2.6	2	50	12.5
Thecospondylus	Seeley, H.G. 1882. On Thecospondylus honeri a new dinosaur from the Hastings Sand, indicated by the sacrum and the neural canal of the sacral region. Quart. J. Geol. Soc. London 38: pp. 457-460; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	England	Early Cretaceous	Valanginian	135				
Therizinosaurus	Maleev, E.A. 1954. A new turtle-like saurian in Mongolia. Priroda (1954): pp. 106-108.	0	15	therizinosaur theropod saurischia	Mongolia	Late Cretaceous	Maastrichian	67	12	10	6,000	60.0
Therosaurus	Fitzinger, L.J. 1840. Über Palaeosaurus sternbergii, eine neue Gattung vorweltlicher Reptilien und die Stellung dieser Thiere im Systeme überhaupt. Wiener Mus. Annalen II: pp. 175-187 + plate XI: [JOS → Iguanodon]	2	41	iguanodont ornithopod ornithischia	England, Belgium, Germany, U.S., Romania	Early Cretaceous	Aptian	117				
Thescelosaurus	Gilmore, C.W. 1913. A new dinosaur from the Lance Formation of Wyoming. Smithsonian Misc. Coll. 61: pp. 1-5.	2	40	hypsilophodont ornithopod ornithischia	Canada, U.S.	Late Cretaceous	Campanian	77	3.4	4	300	18.8
Thespesius	Leidy, J. 1856. Notices of the remains of extinct reptiles and fishes, discovered by Dr. F.V. Hayden in the badlands of the Judith River, Nebraska Territory. Proc Acad. Nat. Sci. 1856: pp. 72-72; [nomen dubium]; DinoData places in Edmontosaurus	2	43	hadrosaurine hadrosaur ornithopod ornithischia	Alberta	Late Cretaceous	Maastrichian	67	13	13	4,000	23.7
Thotobolosaurus	Ellenberger, P. 1972. Contribution a la classification des pistes de vertebres du Trias: les types du Stormberg d'Afrique du Sud (I). Palaeovertebrata Memories Extraord (1972) : pp. 1-152; [nomen nudum]	1	22	melanorosauridae sauropodomorpha saurischia	Lesotho, South Africa	Late Triassic	Carnian (?) Norian (?) Rhaetian (?)	216				
Tianchisaurus	Dong, Z. 1993. An ankylosaur (Ornithischian dinosaur) from the Middle Jurassic of the Juanggar Basin, China. Vertebata PalAsiatica [no volume number available]: pp. 257-266.	2	57	ankylosaurid ankylosaur thyreophora ornithischia	China	Mid Jurassic	Bajocian	173		3	1,000	111.1
Tianchungosaurus	Zhao, X. 1983. Phylogeny and evolutionary stages of Dinosauria. Acta Palaeontologia Polonica 28 (1/2): pp. 295-306; [nomen nudum]; Dinosaurier-Web places in Dianchungosaurus (non-dinosaur)	4										
Tianzhenosaurus	Pang, Q., and Z. Cheng. 1998. A new ankylosaur of Late Cretaceous from Tianzhen, Shaxi. Progress in Natural Science 8 (3): pp. 326-334.	2	57	ankylosaur thyreophora ornithischia	China	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82		4	1,000	62.5
Tichosteus	Cope, E.D. 1877. On reptilian remains from the Dakota beds of Colorado. Proc. Amer. Philos. Soc. 17: pp. 193-196; [nomen dubium]	2	39	ornithopod ornithischia	U.S.	Late Jurassic	Kimmeridgian	153		9	4,000	49.4
Tienshanosaurus	Young C.-C. 1937. A new dinosaurian from Sinkiang. Palaeontol. Sinica (ser. C) 2: pp. 1-25.	1	29	camarasaur sauropod sauropodomorpha saurischia	China	Late Jurassic	Oxfordian	157	12	12	10,000	69.4
Timimus	Rich, T.H., and P. Vickers-Rich. 1994. Neoceratopsians and ornithomimosaurs: Dinosaurs of Gondwana origin. Res. Exploration 10: pp. 129-131.	0	12	ornithomimosaur coelurosaur theropod saurischia	Australia	Early Cretaceous	Albian	105		3.5	170	13.9
Titanosaurus	Lydekker R. 1877. Notice of new and other vertebrata from Indian Tertiary and Secondary Rocks. Rec. Geol. Survey India 10: pp. 30-43; [nomen dubium]	1	32	titanosaur sauropod sauropodomorpha saurischia	France, India, Madagascar, Spain	Late Cretaceous	Campanian	77		18	14,000	43.2

Titanosaurus	Marsh, O.C. 1877. Introduction and succession of vertebrate life in America. Vice-president's address before Amer. Assoc. Adv. Science (1877). Amer. J. Sci. (ser. 3) 14: pp. 337-378/Lydekker R. 1877. Notice of new and other vertebrata from Indian Tertiary and Secondary Rocks. Rec. Geol. Survey India 10: pp. 30-43 → Atlantosaurus [nomen dubium]	1	31	diplodocid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153					
Tochisaurus	Kurzanov, S.M. and H. Osmolska. 1991. Tochisaurus nemegtensis gen. et sp. n., a new troodontid (Dinosauria, Theropoda) from Mongolia. Acta Palaeont. Polonica. 36 (1): pp. 69-76.	0	16	troodon theropod saurischia	Mongolia	Late Cretaceous	Maastrichian	67		2.5	50	8.0	
Tomodon	Leidy, J. 1865. Memoir on the extinct reptiles of the Cretaceous formations of the United States. Smithsonian Contrib. Knowledge 14: pp. 1-135/Dumeril 1853 → Diplotomodon; not referenced by Dinosaurier-Web	0	0	theropod saurischia	U.S.	Late Cretaceous	Maastrichian	67					
Tonouchisaurus	Barsbold, 1994 (no reference found for "Barsbold, 1994"); [nomen nudum]	0	18	tyrannosaur theropod saurischia	Mongolia	Early Cretaceous	Hauterivian	130	1	1	10	10.0	
Tornieria	Sternfeld, R. 1911. Zur Nomenklature der Gattung Gigantosaurus Fraas: Stuttgarter Beitrage zur Naturkunde Fr. Berlin (1911) 8: p. 398.	1	32	titanosaur sauropod sauropodomorpha saurischia	Malawi	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		23	30,000	56.7	
Torosaurus	Marsh, O.C. 1891. Notice of new vertebrate fossils. Amer. J. Sci. (set. 3) 42: pp. 265-269.	2	51	chasmosaur neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Maastrichian	67	7.5	8	7,000	109.4	
Torvosaurus	Galton, P.M. and J.A. Jensen. 1979. A new large theropod dinosaur from the Upper Jurassic of Colorado. Brigham Young University Geology Studies. 26 (2): pp. 1-12.	0	0	carosaur (?) theropod saurischia	U.S.	Late Jurassic	Kimmeridgian	153	10	10	3,000	30.0	
Trachodon	Leidy, J. 1856. Notices of the remains of extinct reptiles and fishes, discovered by Dr. F.V. Hayden in the badlands of the Judith River, Nebraska Territory. Proc Acad. Nat. Sci. 1856: pp. 72-72; [nomen dubium]	2	42	hadrosaur ornithopod ornithischia	Alberta	Late Cretaceous	Campanian	77		9	2,500	30.9	
Trialestes	Bonaparte, J.F. 1982. Classification of the Thecodontia. Geobios Mem. Spec. 6: pp. 99-112; [crocodilian]	4											
Triassoolestes	Reig, O.A. 1963. La presencia de dinosaurios saurisquios en los "Estrados de Ischigualasto" (Mesotriasico superior) de las provincias de San Juan y La Rioja (Republica Argentina). Ameghiniana 3: pp. 3-20/Tillyard, 1918 → Trialestes [crocodilian]	4											
Tribelesodon	Bassni, F. 1886. Sui fossili e sull'eta degli schisti bituminosi triasici di Besano in Lombardia. Atti della Societa Italiana di Scienze Naturali e del Museo Civico di Storia Naturale di Milano 29: pp. 15-72; [JSS → Tanystropheus; prolacertiform reptile]	4											
Triceratops	Marsh, O.C. 1889. Notice of gigantic horned Dinosauria from the Cretaceous. Amer. J. Sci. 38: pp. 173-175.	2	51	chasmosaur neoceratopia ceratopia marginocephalia ornithischia	Canada, U.S.	Late Cretaceous	Maastrichian	67	9	6	5,000	138.9	
Trimucrodon	Thulborn, R.A. 1973. Teeth of ornithischian dinosaurs from the Upper Jurassic of Portugal, with a description of a hypsolophodontid (Phyllodon henkeli gen. et sp. nov.) from the Guimarote Lignite. Memória dos Serviços Geológicos de Portugal, 22: pp. 89-134.	2	39	ornithopod ornithischia	Portugal	Late Jurassic	Kimmeridgian	153					
Troodon	Leidy, J. 1856. Notices of the remains of extinct reptiles and fishes, discovered by Dr. F.V. Hayden in the badlands of the Judith River, Nebraska Territory. Proc Acad. Nat. Sci. 1856: pp. 72-72.	0	16	troodon theropod saurischia	Mexico, U.S., Canada, Uzbekistan, Tadzhikistan	Late Cretaceous	Campanian	77	2	2.5	50	8.0	

Tsagantegia	Tumanova, T.A. 1993. On a new armoured dinosaur from Southeastern Gobi. <i>Paleontologicheskii Zhurnal</i> (1993) 2: pp. 92-98 (<i>Palaeontological Journal</i> 27 (2): pp. 119-125).	2	57	ankylosaur thyreophora ornithischia	Mongolia	Late Cretaceous	Coniacian	88	7	7	3,000	61.2
Tsintaosaurus	Young C.-C. 1958. The dinosaurian remains of Laiyang, Shanrung. <i>Palaeontol. Sinica</i> (ser. C) 16: pp. 1-138.	2	44	lambeosaur hadrosaur ornithopod ornithischia	China	Late Cretaceous	Campanian	77		10	3,000	30.0
Tugulusaurus	Dong, Z.M. 1973. Dinosaurs from Wuerho. Reports of Paleontological Expedition to Sinkiang (II), Pterosaurian Fauna from Wuerho, Sinkiang. <i>Memories of the Institute of Vertebrate Paleontology and Paleoanthropology, Academy of Science</i> 11: pp. 45-52.	0	8	coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Valanginian	135	3	3	80	8.9
Tuojiangosaurus	Dong, Z., X. Li, S. Zhou, and Y. Chang. 1977. On the stegosaurian remain from Zigong (Tzekung), Szechuan Province. <i>Vertebrata Palasiatica</i> 15: pp. 307-312.	2	59	stegosaur thyreophora ornithischia	China	Late Jurassic	Oxfordian	157	7	7	4,000	81.6
Turanoceratops	Nessov & Kaznyshkina vide Nessov, Kaznyshkina & Cherepanov, 1989 [no reference for "Nessov, Kaznyshkina & Cherepanov, 1989" found, but see email from George Olshevsky posted on the Dinosaur Mailing List (24 April 1999), http://dml.cmnh.org/1999Apr/msg00603.html , viewed 11-26-2005; new material for Turanoceratops was reported in Nessov, L.A. 1995. Dinosaurs of northern Eurasia: new data about assemblages, ecology and palaeogeography. University of Saint Petersburg, Saint Petersburg: 156 pages]	2	50	neoceratopia ceratopia marginocephalia ornithischia	Uzbekistan	Late Cretaceous	Cenomanian	96		1.5	50	22.2
Tylocephale	Maryanska, T. and H. Osmólska. 1974. Pachycephalosauria, a new suborder of ornithischian dinosaurs. <i>Paleontol. Polonica</i> 30: pp. 45-102.	2	54	pachycephalosaur marginocephalia ornithischia	Mongolia	Late Cretaceous	Campanian	77	2	2.5	50	8.0
Tylosteus	Leidy, J. 1872. Remarks on some extinct vertebrates. <i>Proc. Acad. Nat. Sci., Philadelphia</i> (1872): pp. 38-40; [nomen oblitum; SSS → Pachycephalosaurius]	2	54	pachycephalosaur marginocephalia ornithischia	U.S.	Late Cretaceous	Campanian	77				
Tyrannosaurus	Osborn, H.F. 1905. Tyrannosaurus and other Cretaceous carnivorous dinosaurs. <i>Bull. Am. Mus. Nat. Inst.</i> 21: pp. 259-265.	0	18	tyrannosaur theropod saurischia	Canada, U.S., China	Late Cretaceous	Campanian	77	12	14	7,000	35.7
Tyrannotitan	Novas, F. E., S. de Valas, P. Vickers-Rich, and T. Rich. 2005. A large Cretaceous theropod from Patagonia, Argentina, and the evolution of carcharodontosaurids. <i>Naturwissenschaften</i> 92: pp. 226-230.	0	6	carcharodontosaur carnosaur tetanura theropod saurischia	Argentina	Early Cretaceous	Aptian	117		13	7,000	41.4
Tyreophorus	Huene, F. von. 1929. Los Saurisquios y Ornithisquios de Cretaceo Argentino. <i>An. Mus. La Plata</i> (ser. 2) 3: pp. 1-196 [this was likely a misspelling of "Thyreophora" by von Huene - see email from George Olshevsky to Mickey Mortimer (16 November 1999), http://dml.cmnh.org/1999Nov/msg00507.html , viewed 11-26-2005; [nomen nudum]; name only reported by both DinoData and Dinosaurier-Web]											
Udanoceratops	Kurzanov, S.M. 1992. Gigantskiy protoseratopsid iz verkhengo mela Mongolii. <i>Paleontologicheskii Zhurnal</i> (1992) 3: pp. 81-93.	2	47	protoceratopidae neoceratopia ceratopia marginocephalia ornithischia	Mongolia	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichian (?)	82	3	3	50	5.6
Ugrosaurus	Cobabe, E.A., and D.E. Fastovsky. 1987. Ugrosaurus olsoni, a new ceratopsian (Reptilia: Ornithischia) from the Hell Creek Formation of Eastern Montana. <i>Journal of Paleontology</i> 61 (1): pp. 148-154; [JSS → Triceratops]; DinoData retains in Ugrosaurus	2	50	neoceratopia ceratopia marginocephalia ornithischia	Montana	Late Cretaceous	Maastrichian	67				

Uintasaurus	Holland, W.J. 1919. Report on Section of Paleontology. Annual Report of the Carnegie Museum (for 1919): p. 38 [and see Holland, W.J. 1924. Description of the type of Uintasaurus douglassi Holland. Annals of the Carnegie Museum 15 (2-3): pp. 119-138;] [JSS → Camarasaurus]	1	29	camarasaurinae camarasaur sauropod sauropodomorpha saurischia	U.S., Portugal	Late Jurassic	Oxfordian	157						
Ultrasaurus	Jensen vide Olshevsky, G. 1991. A Revision of the Parainfraclass Archosauria Cope, 1869, Excluding the Advanced Crocodylia. Mesozoic Meanderings 2 (1st printing): iv + 196 pages Olshevsky, G. 1991. A Revision of the Parainfraclass Archosauria Cope, 1869, Excluding the Advanced Crocodylia. Mesozoic Meanderings 2 (1st printing): iv + 196 pages [JSS → Supersaurus]	1	31	diplococinae diplococid sauropod sauropodomorpha saurischia	U.S.	Late Jurassic	Kimmeridgian	153						
Ultrasaurus	Kim, H.M. 1983. Cretaceous dinosaurs from Korea. J. Geol. Soc. Korea 19 (3): pp. 115-126; [nomen dubium]	1	27	sauropod sauropodomorpha saurischia	South Korea	Early Cretaceous	Aptian	117						
Ultrasaurus	Jensen, J.A. 1985. Three new sauropod dinosaurs from the Upper Jurassic of Colorado. Great Basin Nat. 45 (4): pp. 679-709/H. M. Kim, 1983 → Ultrasaurus	1	27	sauropod sauropodomorpha saurischia	South Korea	Early Cretaceous	Aptian	117						
Umarsaurus	Maryanska, T. and H. Osmólska. 1981. First lambeosaurine dinosaur from the Nemegt Formation, Upper Cretaceous, Mongolia. Acta Palaeontologica Polonica. 26 (3-4): pp. 243-255, vide Olshevsky, G. 1992. A Revision of the Parainfraclass Archosauria Cope, 1869, Excluding the Advanced Crocodylia. Mesozoic Meanderings #2 (2nd printing): iv + 268 pages; [nomen nudum → Barsboldia]	2	44	lambeosaur hadrosaur ornithopod ornithischia	Mongolia	Late Cretaceous	Campanian	77						
Unaysaurus	Leal., L.A., S.A.K. Azevedo, A.W.A. Kellner, and A.A.S. da Rosa. 2004. A new early dinosaur (Sauropodomorpha) from the Caturrita Formation (Late Triassic), Paraná Basin, Brazil. Zootaxa 690: pp. 1-24.	1	22	prosauropod sauropodomorpha saurischia	Brazil	Late Triassic	Carnian	224	2.5	2.5	70	11.2		
Unenlagia	Novas, F.E. and P.F. Puerta. 1997. New evidence concerning avian origins from the Late Cretaceous of Patagonia. Nature 387: pp. 390-392.	0	8	coelurosaur tetanura theropod saurischia	Argentina	Late Cretaceous	Turonian	91	2	2.5	50	8.0		
Unicerosaurus	Baugh vide Armstrong, 1987 [see email from George Olshevsky to the Dinosaur Mailing List (29 November 1999), http://dml.cmh.org/1999Nov/msg00820.html , viewed 11-26-2005]; [nomen nudum; fish]	4												
Unquillosaurus	Powell, J.E. 1979. Sobre una asociacion de dinosaurios y otras evidencias de vertebrados del Cretacico superior de la region de La Candelaria, Prov. de Salta, Argentina. Ameghiniana 16: pp. 191-204.	0	0	carosaur (?) theropod saurischia	Argentina	Late Cretaceous	Cenomanian (?) Turonian (?) Coniacian (?) Santonian (?) Campanian (?) Maastrichtian (?)	82	11	3	40	4.4		
Utahraptor	Kirkland, J.I., D. Burge, and R. Gaston. 1993. A large dromaeosaur (Theropoda) from the Lower Cretaceous of eastern Utah. Hunteria 2 (10): pp. 1-16.	0	9	dromaeosaur coelurosaur theropod saurischia	U.S.	Early Cretaceous	Barremian	124	6	7	900	18.4		
Valdoraptor	Olshevsky, G. 1991. A Revision of the Parainfraclass Archosauria Cope, 1869, Excluding the Advanced Crocodylia. Mesozoic Meanderings 2 (1st printing): iv + 196 pages.	0	2	allosaur carosaur tetanura theropod saurischia	England	Early Cretaceous	Valanginian	135		5	500	20.0		
Valdosaurus	Galton, P.M. 1977. The ornithopod dinosaur Dryosaurus and a Laurasia-Gondwanaland connection in the Upper Jurassic. Nature 268: pp. 230-232.	2	39	dryosauridae ornithopod ornithischia	England, Niger, Romania	Early Cretaceous	Berriasian	141	3	3	25	2.8		
Variraptor	Le Loeuff, J., and E. Buffetaut. 1998. A new dromaeosaurid theropod from the Upper Cretaceous of Southern France. Oryctos 1: pp. 105-112.	0	9	dromaeosaur coelurosaur theropod saurischia	France	Late Cretaceous	Campanian	77	2.7	3	50	5.6		

Vectensia	Delair, J.B. 1982. Notes on an armoured dinosaur from Barnes High, Isle of Wight. Proceedings of the Isle of Wight Natural History and Archaeological Society for 1980, Volume 7 (5): pp. 297-302; [nomen nudum → Hylaeosaurus]	2	58	nodosaur thyreophora ornithischia	France, England	Early Cretaceous	Valanginian	135					
Vectisaurus	Hulke, J.W. 1879. Vectisaurus valdensis, a new Wealden dinosaur. Quart. J. Geol. Soc. London 35: pp. 421-424; [JSS → Iguanodon]	2	41	iguanodont ornithopod ornithischia	England, Belgium, Germany, U.S., Romania	Early Cretaceous	Aptian	117					
Velocipes	Huene, F. Von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [nomen dubium]	0	8	coelurosaur tetanura theropod saurischia	Germany	Late Triassic	Carnian	224					
Velociraptor	Osborn, H.F. 1924. Three new Theropoda, Protoceratops zone, central Mongolia. Amer. Mus. Novitates 144: pp. 1-12.	0	9	dromaeosaur coelurosaur theropod saurischia	Mongolia, China	Late Cretaceous	Campanian	77	1.8	1.8	15	4.6	
Velocisaurus	Bonaparte, J.F. 1991. Los vertebrados fosiles de la Formacion Rio Colorado, de la ciudad de Neuquen y cercanias. Cretacico Superior, Argentina, Revista Museo Argentino Ciencias Net. "Bernardino Rivadavia" Paleontol. 4: pp. 17-123.	0	0	velosisauridae theropod saurischia	Argentina	Late Cretaceous	Coniacian	88		1.5	10	4.4	
Venaticosuchus	Bonaparte, J.F. 1970. Annotated list of the South American Triassic tetrapods. Second Gondwana Symposium South Africa, Proceedings and Papers: pp. 665-682; [ornithosuchid archosaur]	4											
Venosaurus	Tidwell, V., K. Carpenter, and S. Meyer. 2001. New Titanosauriform (Sauropoda) from the Poison Strip Member of the Cedar Mountain Formation (Lower Cretaceous), Utah. In: Mesozoic vertebrate life: new research inspired by the paleontology of Philip J. Currie (D.H. Tanke and K. Carpenter, eds.). Indiana University Press, Bloomington & Indianapolis, IA, xviii + 542 pages): pp. 139-165.	1	27	sauropod sauropodomorpha saurischia	Utah	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130					
Volkheimeria	Bonaparte, J.F. 1979. Dinosaurs: A Jurassic assemblage from Patagonia. Science 205: pp. 1377-1379.	1	28	brachiosaur sauropod sauropodomorpha saurischia	Argentina	Mid Jurassic	Callovian	162		9	20,000	246.9	
Vulcanodon	Raath, M.A. 1972. Fossil vertebrate studies in Rhodesia: a new dinosaur (Reptilia: Saurischia) from near the Trias-Jurassic Boundary. Arnoldia Rhodesia. 5 (30): 1-37.	1	27	vulcanodontidae sauropod sauropodomorpha saurischia	Zimbabwe	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193	6.5	6.5	5,000	118.3	
Wakinosaurus	Okazaki, Y. 1992. A new genus and species of carnivorous dinosaur from the Lower Cretaceous Kwanmon Group, Northern Kyushu. Bulletin of the Kitakyushu Museum of Natural History 11: pp. 87-90; [nomen dubium]	0	2	allosaur carnosaur tetanura theropod saurischia	Japan	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130					
Walgettosuchus	Huene, F. Von. 1932. Die fossile Reptile-Ordnung Saurischia, ihre Entwicklung und Geschichte. Monogr. Geol. Palaeontol. (Pt. I and II, Ser. I) 4: pp. 1-361; [nomen dubium]	0	0	theropod saurischia	Australia	Early Cretaceous	Albian	105					
Walkeria	Chatterjee, S. 1987. A new theropod dinosaur from India with remarks on the Gondwana-Laurasia connection in the Late Triassic. In: Gondwana Six: Stratigraphy Sedimentology and Paleontology (G.D. McKenzie, Ed.). Geophysical Monogr. No. 41: pp. 183-189/Fleming, 1823 → Alwalkeria	0	0	theropod saurischia	India	Late Triassic	Carnian	224					
Walkersaurus	Welles, H. P. Powell & Pickering vide Pickering, S. 1995. A fractal scaling in dinosaurology project (2nd revised printing). Capitola, California: 478 pages; [nomen nudum]	0	0	theropod saurischia	England	Mid Jurassic	Bajocian	173		9	300	3.7	
"Wangonisaurus"	Maier, G. 2003. African dinosaurs unearthed: the Tendaguru expeditions, Indiana University Press, Bloomington, IA (512 pages); [nomen nudum → Giraffatitan or Brachiosaurus]	1	28	brachiosaur sauropod sauropodomorpha saurischia	Tanzania	Late Jurassic	Kimmeridgian	153					
Wannanosaurus	Hou, L. 1977. A new primitive pachycephalosauria from Anhui, China. Vertebrata Palasiatica 15: pp. 198-202.	2	55	homalocephala pachycephalosaur marginocephalia ornithischia	China	Late Cretaceous	Campanian	77	0.6	0.6	1	2.8	

Yibinosaurus	Ouyang vide [Anonymous: Chongqing Natural History Museum guidebook] 2001; [nomen nudum]; not referenced by Dinosaurier-Web	1	27	sauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193					
Yimenosaurus	Bai, Z., J. Yang, and G. Wang. 1990. A new genus of prosauropod from the Yuxi (region) of Yunnan Province [Yunnan Yuxi yuanxijiao lei yi xin shu]. Yuxi Cultural Organization [Yuxi Wen Tuan] 1 (October 1990): pp. 14-23 + plate 1.	1	25	plateosaur prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian (?) Sinemurian (?) Pliensbachian (?) Toarcian (?)	193		9		1,000	12.3
Yingshanosaurus	Zhou, S.W. 1984. Stegosaur. In: the Middle Jurassic dinosaurian fauna from Dashanpu, Zigong, Sichuan, Volume 2. Sichuan Scientific and Technological Publishing House, Chengdo: pp. 1-52; [nomen nudum]	2	59	stegosaur thyreophora ornithischia	China	Late Jurassic	Tithonian	148	5	5		1,000	40.0
Yixianosaurus	Xu, X. and X.-L. Wang. 2003. A new maniraptorian dinosaur from the Early Cretaceous Yixian Formation of Western Liaoning. Vertebrate Palasiatica Vol. 41 (3): pp. 195-202.	0	8	maniraptora coelurosaur tetanura theropod saurischia	China	Early Cretaceous	Berriasian (?) Valanginian (?) Hauterivian (?) Barremian (?) Aptian (?) Albian (?)	130		0.4		1	3.1
Yubasaurus	He, 1975? (no reference found for "He, 1975"); [nomen nudum? → Yandusaurus]	2	40	hypsilophodont ornithopod ornithischia	China	Mid Jurassic	Bathonian	166					
Yunnanosaurus	Young . C.C. 1942. Yunnanosaurus huangi (gen. et sp. nov.) a new Prosauropoda from the rede Beds at Lufeng, Yunnan. Bull. Geol. Soc. China. 22: pp. 63-104.	1	22	yunnanosaur prosauropod sauropodomorpha saurischia	China	Early Jurassic	Hettangian	204	7	7		1,000	20.4
Zalmoxes	Weishampel, D.B., C.-M. Jianu, Z. Csiki, and D.B. Norman. 2003. Osteology and phylogeny of Zalmoxes (n.g.), an unusual euornithopod dinosaur from the latest Cretaceous of Romania. Journal of Systematic Palaeontology 1 (2): pp. 65-123; not referenced by DinoData	2	41	iguanaodont ornithopod ornithischia	Romania	Early Cretaceous	Berriasian	141		9		4,000	49.4
Zanclodon	Plieninger, T. 1846. Ueber ein neues Sauriergenus. Jahreshefte Verein für Vaterländische Naturkunde in Württemberg 2: [no pagination available]; [nomen dubium; non-dinosaurian archosaur]	4											
Zapsalis	Cope, E.D. 1876. On some extinct reptiles and Batrachia from the Judith River and Fox Hills beds of Montana. Proc. Acad. Nat. Sci. Philadelphia 28: pp. 340-359; [nomen dubium]; both DinoData and Dinosaurier-Web place in Paronychodon	0	16	troodon theropod saurischia	Canada, U.S.	Late Cretaceous	Campanian	77					
Zatomus	Cope, E.D. 1871. Observations on the distribution of certain extinct Vertebrata in North Carolina. Proc. Amer. Philos. Soc. 12: pp. 210-216; [nomen dubium; non-dinosaurian archosaur]	4											
Zephyrosaurus	Sues, H.-D. 1980. Anatomy and relationships of a new hypsilophodontid dinosaur from the Lower Cretaceous of North America. Palaeontographica. Abt. (A) 169: pp. 51-72.	2	40	hypsilophodont ornithopod ornithischia	U.S.	Early Cretaceous	Aptian	117	1.8	2		25	6.3
Zigongosaurus	Hou, L., X. Chao, and (first name?) Chu. 1976. New discovery of sauropod dinosaurs from Sichuan. Vertebrata Palasiatica 14: pp. 160-165. Hou, L., X. Chao, and (first name?) Chu. 1976. New discovery of sauropod dinosaurs from Sichuan. Vertebrata Palasiatica 14: pp. 160-165; [JSS → Mamenchisaurus]; both DinoData and Dinosaurier-Web place in Omeisaurus	1	30	cetiosaur sauropod sauropodomorpha saurischia	China	Mid Jurassic	Bathonian	166					
Zizhongosaurus	Dong, Z., S. Zhou, Y. Zhang. 1983. Dinosaurs from the Jurassic of Sichuan. Palaeontologica Sinica Whole Number 162 New Series C 23 (edited by Nanjing Institute of Geology and Palaeontology and Institute of Vertebrate Paleontology and Paleoanthropology, Academia Sinica). Science Press Peking: pp. 1-136, with 43 plates.	1	27	vulcanodontidae sauropod sauropodomorpha saurischia	China	Early Jurassic	Toarcian	185	9	9		8,000	98.8

Zuniceratops	Wolfe, D.G., and J.I. Kirkland J.I. 1998. Zuniceratops christopheri n. gen. & n. sp., a ceratopsian dinosaur from the Moreno Hill Formation (Cretaceous, Turonian) of West-Central New Mexico. In: Lower and Middle Cretaceous terrestrial ecosystems (S.G. Lucas, J.I. Kirkland, and J.W. Estep, eds.). New Mexico Museum of Natural History and Science, Bulletin 14: pp. 303-317.	2	46	ceratopsomorpha ceratopia ceratopia marginocephalia ornithischia	New Mexico	Late Cretaceous	Turonian	91	3.5	3.5	250	20.4
Zupaysaurus	Arucci, A. B., and Coria, R. A., 2003, A new Triassic carnivorous dinosaur from Argentina: Ameghiniana, v. 40, n. 2, p. 217-228.	0	0	tetanura (?) theropod saurischia	Argentina	Late Triassic	Rhaetian	208		5.5	200	6.6