

Table S1. Fossil taxa/materials examined, compared or mentioned in this work, with information on occurrence, primary literature sources and additional image resources utilized.

Taxon/specimen	Literature sources	Occurrence/province	Materials examined directly(*), other resources utilized and comments.
<i>Agilisaurus louderbacki</i>	Peng (1992)	Bathonian-Callovian, Sichuan Province, People's Republic of China (Norman et al., 2004).	Figure S6/Table S3 (ZDM 6011; following Peng, 1992, table 4).
<i>Anabisetia saldiviai</i>	Coria & Calvo (2002), Cambiaso (2007).	Cenomanian, Neuquén, Patagonia, Argentina.	*MCF-PVPH-74, partial cranium and postcranium; *MCF-PVPH-75, partial postcranium. Figure S6/Table S3 (MCF-PVPH-75; following Cambiaso, 2007, appendix II, plate 5)
<i>Camptosaurus dispar</i>	Gilmore (1909).	Kimmeridgian–Tithonian, western United States and Oklahoma, South Central United States (Norman, 2004).	Figures 28, S6/Tables S2–S3 (USNM 4277, 4282; following Gilmore, 1909, figs 18, 35 table p. 266).
<i>Cumnorina prestwichii</i> (also known as <i>Camptosaurus prestwichii</i>)	Galton & Powell (1980), McDonald (2011).	Lower Kimmeridgian, Kimmeridge Clay, Oxford, England.	Figure 32 (OUMUK J3373; following Galton & Powell, 1980, fig. 11).
<i>Changchunsaurus parvus</i>	Butler et al. (2011).	Aptian–Cenomanian, Quantou Formation, Songliao Basin, Jilin Province, People's Republic of China.	Study images courtesy R. Butler: JLUM L0403-j-Zn2, proximal right metatarsus. Figure S6/Table S3 (JLUM L0403-j-Zn2; following Butler, 2011, figs 7–8).
<i>Diluvicursor pickeringi</i> nov. gen. et sp.	This investigation	Lower Albian, Eumeralla Formation (Otway Group), Victoria, Australia.	*NMV P221080, holotype, partial postcranium; NMV P229456, referred caudal vertebra.
<i>Drinker nisti</i>	Bakker et al. (1990).	Upper Jurassic, Morrison Formation, Wyoming, United States.	

<i>Dryosaurus altus</i>	Galton (1981).	Kimmeridgian–Tithonian, Morrison Formation, western United States (Norman, 2004).	*YPM 1876, crus and proximal tarsus (casts); *YPM 1882, left pes (cast). Study images courtesy M. Lamanna: CM 21786, right pes; YPM 1882, left and right pedes.
<i>Dysalotosaurus lettowvorbecki</i>	Janensch (1955), Galton (1981), Hübner (2011).	Kimmeridgian, Tendagaru Formation, Mtwara, Tanzania, Eastern Africa (Norman, 2004).	*NHMUK R12282, right metatarsal III; NHMUK R12279, right tibia. Study images courtesy D. Schwartz: MB.R.1397, left mt III; MB.R.1398, left mt II; MB.R.1409, right mt IV. Figure 28/Table S2 (MB.R.1587.4 [HMN dy II], following: Janensch, 1955, fig. 26; Hübner, 2011, fig. 5.1).
<i>Eousdryosaurus nanohallucis</i>	Escaso et al. (2014).	Upper Kimmeridgian, Alcobaça Formation, Portugal.	Figures 28, 32/Table S2 (SHN(JJS)-170, following Escaso et al., 2014, figs 2, 6).
<i>Gasparinisaura cincosaltensis</i>	Coria & Salgado (1996), Salgado, Coria & Heredia (1997).	Conaician–Santonian, Rio Colorado Formation, western Rio Negro Province, Patagonia, Argentina.	*MUCPv-208, partial postcranium; *MUCPv-212, articulated caudal vertebrae; *MUCPv-213, partial hind limbs; *MCS-1, almost complete articulated tail; *MCS-2, articulated right pes; *MCS-3, caudal vertebrae, partial hind limbs.
<i>Haya griva</i>	Makovicky et al. (2011).	Upper Cretaceous (Santonian?), Jaukhlant Formation, Khugenetslavkant locality (Dorngobi Province), eastern Gobi, Mongolia (Eberth et al., 2009).	Figure 28/Table S2 (IGM 100/2015; following Makovicky et al., 2011, fig.3C).
<i>Heterodontosaurus tucki</i>	Santa Luca (1980), Sereno (2012), Galton (2014).	Hettangian-Sinemurian, Upper Elliot Formation, Clarens Formation, South Africa.	Figure S6/Table S3 (SAM-PK-1332; following Santa Luca, 1980, appendix 1).
<i>Hexinlusaurus multidens</i>	He & Cai (1984).	Bathonian–Callovian, Sichuan Province, People’s Republic of China.	

<i>Hypsilophodon foxii</i>	Hulke (1882), Galton (1974).	Barremian–early Aptian, the Isle of Wight, England and La Roja region of Spain (Norman et al., 2004).	*NHMUK R193, partial right hind limb; *NHMUK R196, partial postcranium. Figures 28, 32, 35, S6/Tables S2–S3 (NHMUK R196, R5830; following Galton, 1974, figs 28–29, 57H, table 3).
<i>Iguanodon bernissartensis</i>	Norman (1980).	Valanginian–Aptian, multiple formations, England, France, Belgium, Germany, Spain and Mongolia.	
<i>Jeholosaurus shangyuanensis</i>	Han et al. (2012).	Lower Aptian, Yixian Formation, Lujiatun, Liaoning Province, People’s Republic of China.	Figures 28, S6/Tables S2–S3 (IVPP V12542, V15939; following Han et al., 2012, fig. 5A, table A5).
<i>Kangnasaurus coetzei</i>	Cooper (1985), Haughton (1915).	Upper Cretaceous, Bushmanland, South Africa (de Wit, Ward & Spaggiari, 1992).	Study images courtesy K. Poole: SAM-PK-2731, fragmentary hind limb elements.
<i>Lesothosaurus diagnosticus?</i>	Thulborn (1972), Sereno (1991), Butler (2005).	Hettangian–Sinemurian, Upper Elliot Formation, Lesotho Region, South Africa.	
<i>Macrogryphosaurus gondwanicus</i>	Calvo, Porfiri & Novas (2007).	Maastrichtian, Portezuelo Formation (Neuquén Group), Neuquén Province, Argentina.	*MUCPv–321, partial postcranium.
<i>Mantellisaurus atherfieldensis</i>	Norman (1986).	Valanginian–Aptian, multiple formations, England, France, Belgium, Germany and Spain.	*NHMUK R11521, left and right pedes. Figure 28/Table S2 (IRSNB 1551; following Norman, 1986, fig. 39, appendix 2).
<i>Morrosaurus antarcticus</i>	Rozadilla et al. (2016), Cambiaso (2007).	Lower Maastrichtian, Snow Hill Island Formation/Lopez de Bertodano Formation, James Ross Island, Antarctica.	Figure 32 (MACN Pv-19777; following Rozadilla et al., 2016, fig. 5).

<i>Muttaburrasaurus langdoni</i>	Bartholomai & Molnar (1981), Molnar (1996).	Albian, Mackunda Formation, central western Queensland, Australia.	*QM F6140, holotypic partial postcranium.
NMV P185992/NMV P185993 (Indeterminate Ornithopoda)	(Rich & Rich, 1989); Rich & Vickers-Rich (1999), Herne (2009), Herne (2014), Herne, Tait & Salisbury (2016).	Lower Albian, Eumeralla Formation (Otway Group), Dinosaur Cove, southern Victoria, Australia.	*Partial postcranium.
NMV P186047 (indeterminate Ornithopoda)	Gross, Rich & Vickers-Rich (1993), Herne (2009), Herne (2014), Herne, Tait & Salisbury (2016).	Lower Albian, Eumeralla Formation (Otway Group), Dinosaur Cove, Victoria, Australia.	*Partial postcranium.
NMV P221081 (Spinosauroidea)	Barrett et al. (2011a).	Lower Albian, Eumeralla Formation (Otway Group), ETRW Sandstone, Victoria, Australia.	Isolated cervical vertebra.
NMV P228342	This investigation	Lower Albian, Eumeralla Formation (Otway Group), ETRW Sandstone, Victoria, Australia.	*Isolated caudal vertebra.
<i>Notohypsilophodon comodorensis</i>	Martinez (1998), Ibiricu et al. (2014), Cambiaso (2007).	Cenomanian? Bajo Barreal Formation, Chubut Province, Patagonia, Argentina	*UNPSJB PV942, partial postcranium.

<i>Orodromeus makelai</i>	Scheetz (1999), Brown et al. (2013).	Middle Campanian–Early Maastrichtian, Alberta, western Canada and Montana, western United States (Norman et al., 2004).	Figures 28, S6/Tables S2–S3 (MOR 530, 623; following Scheetz, 1999, fig. 31).
<i>Oryctodromeus cubicularis</i>	Varricchio, Martin & Katsura (2007), Brown et al. (2013), Krumenacker (2017).	Albian-Cenomanian Wayan and Blackleaf formations, Idaho and Montana, western United States.	
<i>Othnielosaurus consors</i>	Galton & Jensen (1973).	Upper Jurassic, Morrison Formation, western United States (Galton & Jensen, 1973).	*Cast referred pes, ROM 46240 (BYU ESM-163R).
<i>Ouranosaurus nigeriensis</i>	Taquet (1976).	Upper Aptian, Elrhaz Formation, Niger.	
<i>Parksosaurus warreni</i>	Parks (1926), Brown et al. (2013).	Maastrichtian (70.6 to 65.5 Ma) Horseshoe Canyon Formation, Alberta, Canada (Norman et al., 2004).	*ROM 804, almost complete postcranium.
<i>Talenkauen santacrucensis</i>	Novas, Cambiaso & Ambrosio (2004), Novas (2009), Cambiaso (2007).	Maastrichtian, Pari Aike Formation, Santa Cruz Province, Patagonia, Argentina.	Figure 32 (MPM 10001; following Cambiaso, 2007, fig. 40).
<i>Tenontosaurus tilletti</i>	Ostrom (1970), Forster (1990).	Upper Aptian–middle Albian, Cloverly Formation, Montana, Wyoming, Texas, United States (Norman, 2004).	Figures 28, 32/Table S2 (AMNH 3040, YPM 16338; following Forster, 1990, figs 5, 22).
<i>Thescelosaurus assiniboiensis</i>	Brown, Boyd & Russell (2011).	Maastrichtian, Frenchman Formation, western Saskatchewan, Canada (Brown, Boyd & Russell, 2011).	Figures 32, S6/Table 3 (RSM P1225.1; following Brown et al., 2011, fig. 22).

<i>Thescelosaurus neglectus</i>	Gilmore (1915).	Maastrichtian, Lance Formation, Montana, western United States and western Canada (Norman et al., 2004).	Figure 28/Table S2 (USNM 7757; following Gilmore, 1915, fig. 6).
<i>Thescelosaurus</i> sp. (CMN 8537)	Sternberg (1940)	See for <i>T. neglectus</i>	
<i>Valdosaurus canaliculatus</i>	Galton & Taquet (1982), Barrett et al. (2011b), Barrett (2016).	Lower Cretaceous (Berriasian-Barremian), multiple formations, England and Romania	Figure 28/Table S2 (IWCMS 2013.175; following Barrett, 2016, fig. 3C).
<i>Zalmoxes robustus</i>	Weishampel et al. (2003).	Upper Maastrichtian, Sanpetru Formation, Alba, Romania (Norman, 2004).	*NHMUK R3812, right metatarsal II.
<i>Zalmoxes shqiperorum</i>	Weishampel et al. (2003), Godefroit, Codrea & Weishampel (2009).	Upper Maastrichtian, Sanpetru Formation, Alba, Romania (Norman, 2004).	

Institutional abbreviations: BYU, Brigham Young University, Provo, Utah, United States; CM, Carnegie Museum of Natural History, Pittsburgh, Pennsylvania, United States; CMN, Canadian Museum of Nature, Ottawa, Ontario, Canada; IGM, Mongolian Institute of Geology, Ulaan Baatar, Mongolia; IRSNB, Royal Belgian Institute of Natural Sciences; JLUM, Geological Museum of the Jilin University, Changchun, Peoples Republic of China; MACN, Colección Paleontología de Vertebrados, Museo Argentino de Ciencias Naturales “Bernardino Rivadavia”, Buenos Aires, Argentina; MB.R., Collection of Fossil Reptilia, Museum für Naturkunde (MfN), Berlin, Germany; MCF-PVPH, Museo Carmen Funes-Paleontología de Vertebrados, Plaza Huincul, Neuquén Province, Argentina; MCS, Museo Cinco Saltos; MOR, Museum of the Rockies, Bozeman, Montana, United States; MPM, Museo Padre Molina, Rio Gallegos, Santa Cruz, Argentina; MU,

Monash University, Melbourne, Victoria, Australia; MUCPv, Museo de Geología y Paleontología de la Universidad Nacional del Comahue, Paleontología de Vertebrados, Neuquén Province, Argentina; MV, Museums Victoria, Melbourne, Victoria, Australia (formerly, National Museum of Victoria [NMV]); NHMUK, Natural History Museum, London, UK (formerly the British Museum of Natural History); OUMUK, Oxford University Museum of Natural History, Oxford, United Kingdom; QM, Queensland Museum, Brisbane, Queensland, Australia; ROM, Royal Ontario Museum, Toronto, Ontario, Canada; RSM, Royal Saskatchewan Museum, Regina, Canada; SAM, South African Museum, Cape Town, South Africa; SHN, Sociedade de História Natural, Torres Vedras, Portugal; UNPSJB, Universidad Nacional de la Patagonia ‘San Juan Bosco’, Argentina; USNM, National Museum of Natural History, Washington, D.C., United States; YPM, Yale Peabody Museum, New Haven, Connecticut, United States; ZDM, Zigong, Sichuan, Dinosaur Museum, Peoples Republic of China.

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