

## Resources

- Agusti, J. & Anton, M. 2002, *Mammoths, Sabertooths & Hominids: 65 Million Years of Mammalian Evolution in Europe*, Columbia University Press, NY
- American Museum of Natural History, 2001-2003, Fossil Database, <<http://paleo.amnh.org/fossil/seek.html>>
- American Museum of Natural History, 1994, *Mammals & Their Extinct Relatives*, American Museum of Natural History, NY
- American Museum of Natural History exhibit, New York
- Anyonge, W. 1991, Fauna from a new Lower Miocene locality west of Lake Turkana, Kenya, *Journal of Vertebrate Paleontology* vol 11 #3
- Astruc, J., Hugueney, M., Escarguel, G., Legendre, S., Rage, J-C., Simon-Coincon, R., Sudre, J. & Sige, B. 2003, Puycelci, a new vertebrate-bearing locality in the Aquitaine molassic basin. Density & continuity of the Paleogene biochronologic record in the Quercy & peripheral basins area, *Geobios* Vol 36 #6 November-December
- Beard, K. 2003, Early Cenozoic Primate Paleontology in China, 2003, <<http://www.carnegiemuseums.org/cmnh/vp/asianprimates.html>>
- Beard, K. 2000, A new species of *Carpocristes* (Mammalia: Primatomorpha) from the Middle Tiffanian of the Bison Basin, Wyoming, with notes on Carpolestid phylogeny, *Annals of Carnegie Museum* vol 69 #3
- Beard, K. & Houde, P. 1989, An unusual assemblage of diminutive Plesiadapiformes (Mammalia, ?Primates) from the Early Eocene of the Clark's Fork Basin, Wyoming, *Journal of Vertebrate Paleontology* vol 9 #4
- Beard, K. 1989, Evidence for gliding behavior in the Early Eocene Dermopteran *Ignacius graybullianus*, *Journal of Vertebrate Paleontology* vol 9 #3 supplement
- Benton, M. 1991, *The Rise of the Mammals*, Crescent Books, NY
- Benton, M. 1991, *Vertebrate Palaeontology*, Unwin Hyman Ltd, Boston
- Bernor, R., Fahlbusch, V. & Mittmann, H-W. 1996, *The Evolution of Western Eurasian Neogene Mammal Faunas*, Columbia University Press, NY
- Bernor, R. 1986, *Mammalian biostratigraphy, geochronology & zoogeographic relationships of the Late Miocene Maracheh Fauna, Iran*, *Journal of Vertebrate Paleontology* vol 6 #1
- Bloch, J., Boyer, D., Gingerich, P. & Gunnell, G. 2002, New primitive Paromomyid from the Clarkforkian of Wyoming & dental eruption in Plesiadapiformes, *Journal of Vertebrate Paleontology* vol 22 #2
- Bloch, J., Fisher, D., Rose, K. & Gingerich, P. 2001, Stratocladistic analysis of Paleocene Carpolestidae (Mammalia, Plesiadapiformes) with description of a new Late Tiffanian Genus, *Journal of Vertebrate Paleontology* vol 21 #1
- Bloch, J., Gunnell, G. & Gingerich, P. 2000, New primitive Paromomyid from the Clarkforkian of Wyoming & dental eruption in Plesiadapiformes, *Journal of Vertebrate Paleontology* vol 20 #3 supplement
- Brunet, M. & M.P.F.T. 2000, Chad: discovery of a vertebrate fauna close to the Mio-Pliocene boundary, *Journal of Vertebrate Paleontology* Vol 20 # 1
- Buckley, 1988, A new Purgatorius-like Mammal from Simpson Quarry (Puercan), Crazy Mountains Basin, Montana, *Journal of Vertebrate Paleontology* vol 8 #3 supplement
- Carroll, R. 1988, *Vertebrate Paleontology & Evolution*, W.H. Freeman & Company, NY
- Cifelli, R. & Diaz, J. 1989, New remains of *Prothoatherium colombianus* (Litopterna, Mammalia) from the Miocene of Colombia, *Journal of Vertebrate Paleontology* vol 9 #2
- Conroy, G. 1990, *Primate Evolution*, W. W. Norton & Company, NY
- Cope, E. 1884, Report of the United States Geological Survey of the Territories vol III, Government Printing Office, Washington
- Covert, 1993, Late Wasatchian Primates from the Washakie Basin, Wyoming, *Journal of Vertebrate Paleontology* vol 13 #3 supplement
- Covert, 1990, New Copelemur material from Southern Wyoming, *Journal of Vertebrate Paleontology* vol 10 #3 supplement
- Cowen, R. 1990, *History of Life*, Blackwell Scientific Publications, MA
- Dagosto, Gebo & Beard, 1999, Revision of the Wind River Faunas, Early Eocene of Central Wyoming. Part 14. Postcranium of *Shoshonius cooperi* (Mammalia: Primates), *Annals of Carnegie Museum* vol 68 #3
- de Bonis, L., Bouvrain, G., Geraads, D. & Koufos, G. 1990, New remains of *Mesopithecus* (Primates, Cercopithecoidea) from the Late Miocene of Macedonia (Greece), with the description of a new species, *Journal of Vertebrate Paleontology* vol 10 #4
- Dirks & Bowman, 2001, Age at first reproduction in *Proconsul heseloni*: evidence from dental development & life history in extant catarrhines, *Journal of Vertebrate Paleontology* vol 21 #3 supplemental
- Dixon, D., Cox, B., Savage, R., Gardiner, B. & McKenna, M. 1988, *The Macmillan Illustrated Encyclopedia of Dinosaurs & Prehistoric Animals*, Macmillan Publishing Company, NY
- Ducrocq, S., Soe, A., Aung, A., Benammi, M., Bo, B., Chaimanee, Y., Tun, T., Thein, T. & Jaeger, J-J. 2000, A new anthracotheriid artiodactyl from Myanmar, & the relative ages of the Eocene anthropoid primate-bearing localities of Thailand (Krabi) & Myanmar (Pondaung), *Journal of Vertebrate Paleontology* vol 20 #4
- Ducrocq, S., Buffetaut, E., Buffetaut-Tong, H., Jaeger, J-J., Jongkanjanasontorn, Y. & Suteethorn, V. 1992, First Fossil Marsupial from South Asia, *Journal of Vertebrate Paleontology* vol 12 #3
- Eaton, J. 1985, Paleontology & correlation of the Eocene Tepee Trail & Wiggins Formations in the North Fork of Owl Creek Area, Southeastern Absaroka Range, Hot Springs County, Wyoming, *Journal of Vertebrate Paleontology* vol 5 #4
- Eldredge, N. 1991, *Fossils the Evolution & Extinction of Species*, Harry N. Abrams Inc, NY
- Fenton, C., Fenton, M. Rich, P. & Rich, T. 1989, *The Fossil Book*, DoubleDay, NY
- Fleagle, Buckley & Schloeder, 1988, New Primate Fossils from Monte Observacion, Santa Cruz Formation (Lower Miocene), Santa Cruz Province, Argentina, *Journal of Vertebrate Paleontology* vol 8 #3 supplement
- Florida Museum of Natural History, 2002, Florida Museum of Natural History Fossil Database, <[http://www.flmnh.ufl.edu/scripts/DBs/VP\\_UF\\_pub.asp](http://www.flmnh.ufl.edu/scripts/DBs/VP_UF_pub.asp)>
- Ford, S. & Morgan, G. 1986, A new Ceboid femur from the Late Pleistocene of Jamaica, *Journal of Vertebrate Paleontology* vol 6 #3
- Forsten, A. & Sharapov, S. 2000, Fossil equids (Mammalia, Equidae) from the Neogene & Pleistocene of Tadzhikistan, *Geodiversitas* 22(2)
- Fortey, R. 1997, *Life a natural history of the first 4 billion years of life on earth*, Alfred A. Knopf Inc, NY
- Fox, R. 2002, The dentition & relationships of *Carpodaptes cygneus* (Russell) (carpolestidae, Plesiadapiformes, Mammalia), from the Late Paleocene of Alberta, Canada, *Journal of Paleontology* vol 76 #5
- Fox, R. & Youzwyshyn, G. 1994, New primitive carnivorans (Mammalia) from the Paleocene of western Canada, and their bearing on relationships of

- the order, Journal of Vertebrate Paleontology vol 14 #3
- Fox, R. 1993, The primitive dental formula of the Carpolestidae (Plesiadapiformes, Mammalia) & its phylogenetic implications, Journal of Vertebrate Paleontology vol 13 #4
- Fox, R. 1991, Saxonella (Plesiadapiformes: ?Primates) in North America: *S. naylori*, sp. nov., from the Late Paleocene of Alberta, Canada, Journal of Vertebrate Paleontology vol 11 #3
- Franzen, J. 2000, *Europolemur kelleri* n.sp. von Messel und ein Nachtrag zu *Europolemur koenigswaldi* (Mammalia, Primates, Notharctidae, Cercamoniinae), *Senckenbergiana lethaea* vol 80 #1
- Franzen, J. 2000, Der sechste Messel-Primate (Mammalia, Primates, Notharctidae, Cercamoniinae), *Senckenbergiana lethaea* vol 80 #1
- Frost, S. 2001, New Early Pliocene Cercopithecidae (Mammalia: Primates) from Aramis, Middle Awash Valley, Ethiopia, American Museum Novitates #3350, American Museum of Natural History
- Geraads, D., Spassov, N. & Kovachev, D. 2001, New Chalicotheriidae (Perissodactyla, Mammalia) from the Late Miocene of Bulgaria, Journal of Vertebrate Paleontology vol 21 #3
- Geraads, D., Brunet, M., Mackaye, H. & Vignaud, P. 2001, Pliocene Bovidae (Mammalia) from the Koro Toro Australopithecine Sites, Chad, Journal of Vertebrate Paleontology vol 21 #2
- Gilmore, C. 1929, Fossil Lizards of North America Volume XXII third memoir, National Academy of Sciences
- Ginsburg, L. 2001, Les faunes de mammifères terrestres du Miocene moyen des Faluns du bassin de Savigne-sur-Lathan (France), *Geodiversitas* vol 23(3)
- Gommery, D., Senut, B., Pickford, M. & Musiime, E. 2002, Les nouveaux restes du speleothème d'*Ugandapithecus major* (Miocene inférieur de Napak, Ouganda), *Annales de Paléontologie* vol 88 #3
- Gommery, D., Senut, B. & Keyser, A. 2002, A fragmentary pelvis of *Paranthropus robustus* of the Plio -Pleistocene site of Drimolen (Republic of South Africa), *Geobios* vol 35 #2
- Guan, J. 1998, The Fossil Animals of China, China Ocean Press
- Gunnell, G. 1994, Paleocene mammals & faunal analysis of the Chappo Type Locality (Tiffanian) Green River Basin, Wyoming, Journal of Vertebrate Paleontology vol 14 #1
- Haaramo, M. 2001-2003, Mikko's Phylogeny Archive, <<http://www.fmnh.helsinki.fi/users/haaramo/>>
- Harrisville-Wolff, 1993, The systematics & evolution of a sample of *Cantius* from the Willwood Formation in the Bighorn Basin, Wyoming, Journal of Vertebrate Paleontology vol 13 #3 supplement
- Hartwig, W. 2002, The Primate Fossil Record, Cambridge University Press, NY
- Hooker, 2000, A new specimen of the European Eocene Plesiadapid *Platychoerops richardsonii* & speciation implications, Journal of Vertebrate Paleontology vol 20 #3 supplement
- Horovitz, I. 2000, The tarsus of *Ukhaatherium nessovi* (Eutheria, Mammalia) from the Late Cretaceous of Mongolia: an appraisal of the evolution of the ankle in basal therians, Journal of Vertebrate Paleontology vol 20 #3
- Hulbert, R. 2001, The Fossil Vertebrates of Florida, University Press of Florida, Gainesville
- Janis, C., Scott, K. & Jacobs, L. 1998, Evolution of the Tertiary Mammals of North America, Cambridge University Press, NY
- Jehle, M. 2001-2003, Paleocene mammals of the world, 2001, <<http://www.paleocene-mammals.de/>>
- Johnson, K. & Stucky, R. 1995, Prehistoric Journey, Roberts Rinehart Publishers, Colorado
- Kalb, J., Jolly, C., Tebedge, S., Mebrate, A., Smart, C., Oswald, E., Whitehead, P., Wood, C., Adefris, T. & Rawn-Schatzinger, V. 1982, Vertebrate Faunas from the Awash Group, Middle Awash Valley, Afar, Ethiopia, Journal of Vertebrate Paleontology vol 2 #2
- Kondrashov, Lopatin & Lucas, 2001, Early Eocene (Bumbanian) Mammal Fauna from the Tsagan Khushu locality (Mongolia), Journal of Vertebrate Paleontology vol 21 #3 supplement
- Korth, W. & Evander, R. 1982, A new species of *Orohippus* (Perissodactyla, Equidae) from the Early Eocene of Wyoming, Journal of Vertebrate Paleontology vol 2 #2
- Kostopoulos, D., Spassov, N. & Kovachev, D. 2001, Contribution to the study of Microstonyx: evidence from Bulgaria & the SE European populations, *Geodiversitas* vol 23(3)
- Kurten, B. & Anderson, E. 1980, Pleistocene Mammals of North America, Columbia University Press, NY
- Kurten, B. 1972, The Age of Mammals, Columbia University Press, NY
- Kurten, B. 1968, Pleistocene Mammals of Europe, Aldine Publishing Company, Chicago
- Leakey, L. 1969, The Wild Realm: Animals of East Africa, National Geographic Society
- Leite, 1992, Stratigraphy of new Torrejonian through Clarkforkian-age fossil Mammal localities in the Fort Union Formation, Southwestern Bighorn Basin, Wyoming, Journal of Vertebrate Paleontology vol 12 #4 supplement
- Lucas, S. 2001, Chinese Fossil Vertebrates, Columbia University Press, NY
- Luo, 1991, Variability of dental morphology & the relationships of the earliest Arctocyonid species, Journal of Vertebrate Paleontology vol 11 #4
- MacFadden, B. 1992, Fossil Horses systematics, paleobiology & evolution of the family equidae, Cambridge University Press, NY
- MacPhee, R., Iturralde-Vinent, M. & Gaffney, E. 2003, Domo de Zaza, an Early Miocene Vertebrate Locality in South-Central Cuba, with Notes on the Tectonic Evolution of Puerto Rico and the Mona Passage, American Museum Novitates #3394, American Museum of Natural History
- MacPhee, R., Cartmill, M. & Rose, K. 1989, Craniodental morphology & relationships of the supposed Eocene Dermopteran *Plagiomene* (Mammalia), Journal of Vertebrate Paleontology vol 9 #3
- Maglio, V. & Cooke, H. 1978, Evolution of African Mammals, Harvard University Press, MA
- Martin, P. & Klein, R. 1989, Quaternary Extinctions a prehistoric revolution, The University of Arizona Press, AZ
- McKenna, M. & Bell, S. 1997, Classification of Mammals above the species level, Columbia University Press, NY
- Mein, P. & Ginsburg, L. 1997, Les mammifères du gisement miocène inférieur de Li Mae Long, Thailande: systématique, biostratigraphie et paleoenvironment, *Geodiversitas* 19(4)
- Morgan, G. & Lucas, S. 2003, Type specimens of fossil vertebrates in the New Mexico Museum of Natural History & Science, New Mexico Museum of Natural History, <<http://museums.state.nm.us/nmmnh/top.html>>
- Norman, D. 1994, Prehistoric Life the rise of the vertebrates, Macmillan Inc, NY
- Nowak, R. 1999, Walker's Mammals of the World sixth edition vol 1 & 2, The John Hopkins University Press, Baltimore

- Osborn, H. 1929, The Titanotheres of Ancient Wyoming, Dakota & Nebraska, vol 1&2, U.S. Gov't Printing Office, Washington
- Osborn, H. 1921, The Age of Mammals in Europe, Asia & North America, Macmillan Company
- Prothero, D. & Emry, R. 1996, The Terrestrial Eocene-Oligocene Transition in North America, Cambridge University Press, NY
- Raza, S., Barry, J., Meyer, G. & Martin, L. 1984, Preliminary report on the geology & vertebrate fauna of the Miocene Manchar Formation, Sind, Pakistan, Journal of Vertebrate Paleontology vol 4 #4
- Riehl, S. 2004, Museum curator names new hominid species, Tracks vol 32 #3 May/June, Cleveland Museum of Natural History
- Rose, K. & Bown, T. 1993, Succession of Wasatchian Paromomyidae (Plesiadapiformes) Bighorn Basin, Wyoming, Journal of Vertebrate Paleontology vol 13 #3 supplement
- Rose, K. & Bown, T. 1990, New evidence on the Early diversification of Omomyid Primates from the Wasatchian Willwood Formation, Wyoming, Journal of Vertebrate Paleontology vol 10 #3 supplement
- Rose, K. & Bown, T. 1982, New Plesiadapiform Primates from the Eocene of Wyoming & Montana, Journal of Vertebrate Paleontology vol 2 #1
- Rose, K. 1981, Composition & species diversity in Paleocene & Eocene Mammal assemblages: an empirical study, Journal of Vertebrate Paleontology vol 1 #3
- Ross & Covert, 2000, The Petrosal of *Omomys carteri* & the Evolution of the Primate Basicranium, Journal of Human Evolution 39
- Ross, 2000, Into the Light: The Origin of Anthropoidea, Annual Reviews Anthropology
- Ross, Williams & Kay, 1998, Phylogenetic Analysis of Anthropoid Relationships, Journal of Human Evolution 35
- Savage, R. & Long, M. 1986, Mammal Evolution: an Illustrated Guide, Facts On File Publications, NY
- Scott, C. 2003, Late Torrejonian (Middle Paleocene) Mammals from South Central Alberta, Canada, Journal of Paleontology vol 77 #4
- Scott, C., Fox, R. & Youzwyshyn, G. 2002, New earliest Tiffanian(late Paleocene) Mammals from Cochrane 2, southwestern Alberta, Canada, Acta Palaeontologica Polonica vol 47 #4
- Silcox, Rose & Walsh, 2002, New specimens of Picromomyids (Plesiadapiformes, Primates) with description of a new species of *Alveojunctus*, Annals of Carnegie Museum vol 71 #1
- Silcox, M., Krause, D., Maas, M. & Fox, R. 2001, New specimens of *Elphidotarsius russelli* (Mammalia. ?Primates. Carpolestidae) & a revision of Plesiadapoid relationships, Journal of Vertebrate Paleontology vol 21 #1
- Society of Vertebrate Paleontology News Bulletin #177, 1999 October
- Society of Vertebrate Paleontology New Bulletin #174, 1998 October
- Spinar, Z. 1995, Life Before Man, Thames & Hudson Inc, NY
- Steel, R. & Harvey, A. 1989, The Encyclopedia of Prehistoric Life, Gramercy Publishing Company, NY
- Stone, 2003, Survivor, Discover vol. 24 #3 March
- Strait, S. 2001, Dietary Reconstruction of Small-bodied Omomyoid Primates, Journal of Vertebrate Paleontology vol 21 #2
- Sutcliffe, A. 1985, On the Track of Ice Age Mammals, British Museum of Natural History
- Svitil, K. 2004, Meet the Primate Parent, Discover vol 25 #4 April
- Tchernov, E., Ginsburg, L., Tassy, P. & Goldsmith, N. 1987, Miocene Mammals of the Negev (Israel), Journal of Vertebrate Paleontology vol 7 #3
- Thewissen, J., Williams, E. & Hussain, S. 2001, Eocene mammal faunas from northern Indo-Pakistan, Journal of Vertebrate Paleontology vol 21 #2
- Trouessart, E. 1897, Catalogus Mammalium Tam Viventium Quam Fossilium, R. Friedlander, Berlin
- Turner, A. 1997, The Big Cats and their fossil relatives, Columbia University Press, NY
- University of California Berkeley, 2001-2003, UCMP Paleontology Collections, <<http://elib.cs.berkeley.edu/ucmp/>>
- Walker, C. & Ward, D. 1992, Eyewitness Handbooks: Fossils, Dorling Kindersley Inc, NY
- Ward & Leakey, 1994, New partial skeletons of large-bodied Colobines from the Plio-Pleistocene of Western Kenya, Journal of Vertebrate Paleontology vol 14 #3 supplement
- West, R., Hutchison, J. & Munthe, J. 1991, Miocene Vertebrates from the Siwalik Group, Western Nepal, Journal of Vertebrate Paleontology vol 11 #1
- White, T., Moore, R. & Suwa, G. 1984, Hadar Biostratigraphy & Hominid Evolution, Journal of Vertebrate Paleontology vol 4 #4
- Whitfield, J. 2003, Ancient Ape found in orangutan's homeland, 7/29/2003, Nature, <<http://www.nature.com/nsu/030303/030303-6.html>>
- Wilson, J. 1986, Stratigraphic occurrence & correlation of Early Tertiary Vertebrate faunas, Trans -Pecos Texas: Agua Fria-Green Valley Areas, Journal of Vertebrate Paleontology vol 6 #4
- Wolff, R. 1984, New specimens of the primate *Branisella boliviensis* from the Early Oligocene of Salla, Bolivia, Journal of Vertebrate Paleontology vol 4 #4
- Yale Vertebrate Online-Catalog, 2001-2003, <<http://george.peabody.yale.edu/vp/>>
- Youlatos, D. 2003, Calcaneal features of the Greek Miocene primate *Mesopithecus pentelicus* (Cercopithecoidea: Colobinae), Geobios vol 36 #2
- Zhang, Y., Huang, W., Tang, Y., Ji, H., Long, Y., Tong, Y., Ding, S., Huang, X. & Zheng, J. 1978, Tertiary Stratigraphy & Paleontology of the Lantian Region, Shaanxi Province, Institute of Vertebrate Paleontology, Paleoanthropology Monograph Series I, #14, Science Press, translated version per (Downs 1991)
- Zimmer, C. 2003, Great Mysteries of Human Evolution, Discover vol 24 #9 September
- Zonneveld, J-P., Gunnell, G. & Bartels, W. 2000, Early Eocene Fossil Vertebrates from the Southwestern Green River Basin, Lincoln & Uinta counties, Wyoming, Journal of Vertebrate Paleontology #20 vol 2