

THE BIBLIOGRAPHY OF HADROSAURIAN DINOSAURS

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ABEL, O., 1922. Kritik der früheren Rekonstruktionen und neue Rekonstruktion von *Trachodon*. Paläont. Zeitschr., 4:134-146.

ABEL, O., 1924. Die neuen Dinosaurierfunde in der Oberkriede Canadas. Naturwissenschaften, 12:709-716.

ADAMS, J.S. & ORGAN, C.L., 2005. Histologic determination of ontogenetic patterns and processes in hadrosaurian ossified tendons. *Journal of Vertebrate Paleontology*, 25(3): 614-622.

ANDERSON, B.G. and BARRICK, R.E., 1996. Petrographic and Geochemical analysis of hadrosaur skin impressions; pp. 121-134 in BOAZ, D. et al (eds.), Fourth Ann. Proceedings Fossils of Arizona Symposium. Mesa Southwest Museum and the City of Mesa, Arizona.

ANDERSON, B.G., LUCAS, S.G., BARRICK, R.E., HECKERT, A.B. & BASABILVASO, G.T., 1998. Dinosaur skin impressions and associated skeletal remains from the Upper Campanian of southwestern New Mexico: New data on the integument morphology of hadrosaurs. *Journal of Vertebrate Paleontology* 18(4): 739-745.

ANDERSON, B.G., BARRICK, R.E., DROSER, M.L., STADTMAN, K.L., 1999. Hadrosaur skin impressions from the Upper Cretaceous Neslen Formation, Book Cliffs, Utah: morphology and paleoenvironmental context. In: Gillette, D.D. (ed.), *Vertebrate Fossils of Utah*. Utah Geol. Survey Miscellaneous Publication 99-1.

ANDERSON, B.G., LUCAS, S.G., BARRICK, R.E., HECKERT, A.B., BASABILVAZO, G.T., 1998. Dinosaur skin impressions and associated skeletal remains from the upper Campanian of southwestern New Mexico: New data on the integument morphology of hadrosaurs. *Journal of Vertebrate Paleontology*, 18(4):739-745.

BAILEY, J.B., 1997. Neural spine elongation in dinosaurs: Sailbacks or buffalo-backs? *Journal of Paleontology* 71(6):1124-1146.

BAIRD, D., 1978. *Pneumatoarthrus* Cope, 1870, not a dinosaur but a sea-turtle. *Proceedings of the Academy of Natural Sciences*, Philadelphia, 129(4):71-81.

BAIRD, D., 1984. Evidence of giant protostegid sea-turtles in the Cretaceous of New Jersey. *The Mosasaur*, 2:135-140.

BAIRD, D., 1986. Upper Cretaceous reptiles from the Severn Formation of New Jersey. *The Mosasaur*, 3:63-86.

BAIRD, D. and HORNER, J.R., 1977. A fresh look at the dinosaurs of New Jersey and Delaware. *New Jersey Academy of Science Bulletin*, 22(2):50.

BAIRD, D. and HORNER, J.R., 1979. Cretaceous dinosaurs of North Carolina. *Brimleyana*, 2:1-28.

BAKKER, R.T., 1980. Dinosaur Heresy - Dinosaur Renaissance: Why We Need Endothermic Archosaurs for a Comprehensive Theory of Bioenergetic Evolution. Pp.351-462 In: *A Cold Look At the Warm-Blooded Dinosaurs*, ed. by THOMAS, R.D.K. and OLSEN, E.C., AAAS, Washington, D.C.

BARRETO, C., and ALBRECHT, R.M., 1993. Preparation of dinosaur fossils for scanning electron microscope evaluation of bone histology. *Scanning Microscopy* 7(2):751-754.

BARRETO, C., ALBRECHT, R.M., BJORLING, D.E., HORNER, J.R., and WILSMAN, N.J., 1993. Evidence of growth plate and the growth of long bones in juvenile dinosaurs. *Science*, 262(5142):2020-2023.

BARRICK, R.E. AND SHOWERS, W.J., 1995. Oxygen isotope variability in juvenile dinosaurs (*Hypacrosaurus*): evidence for thermoregulation. *Paleobiology* 21(4):552-560.

BARRICK, R.E., SHOWERS, W.J. and FISCHER, A.G., 1996. Comparison of thermoregulation of four ornithischian dinosaurs and a varanid lizard from the Cretaceous Two Medicine Formation: Evidence from oxygen isotopes. *Palaios* 11:295-305.

BARTHOLOMAI, A. and MOLNAR, R.E., 1981. *Muttaborrasaurus*, A New Iguanodontid (Ornithischia: Ornithopoda) Dinosaur from the Lower Cretaceous of Queensland. *Memoirs of the Queensland Museum*, 20(2):319-349.

BEECHER, C.E., 1902. The Reconstruction of a Cretaceous Dinosaur, *Claosaurus annectens* Marsh. *Transactions of the Connecticut Academy*, 11:311-324.

BELAND, P. and RUSSELL, D., 1978. Paleoecology of Dinosaur Provincial Park (Cretaceous), Alberta, Interpreted from the Distribution of Articulated Vertebrate Remains. *Canadian Journal of Earth Sciences*, 15(6):1012-1024.

BOCHERENS, H., FIZET, M., CUIF, J.-P., JAEGER, J.-J., MICHARD, J.-G., and MARIOTTI, A., Premieres Mesures d'Abondances Isotopiques Naturelles en ^{13}C et ^{15}N de la Matiere Organique Fossile de Dinosaur. Application a l'Etude du Regime Alimentaire du Genre *Anatosaurus* (Ornithischia, Hadrosauridae). *C.R. Academy of Science Paris, Ser.2*, 306:1521-1525.

BOLOTSKY, Yu.L. and MOISEENKO, V.G., 1988. On Pre-Amurian Dinosaurs. *Akad. Nauk. SSSR, Dal'nevostkhnoe Otdelenie Amursky Kompleksn'y Naukno-Issledovatel'sky Institut, Blagoveshensk*, Pp. 1-37.

- BOLOTSKY et al, 1989. Geology of the central Amur River Region (left bank of Amur). In: Geology and ecology of the Amur River Basin, USSR-CHINA Symposium, Field Trip Guidebook, pages 3-41, Blagoveshensk.
- BOLOTSKY, Yu.L. & KURZANOV, S.K., 1991. The hadrosaurs of the Amur region. In: Geology of the Pacific Border, p.94-103.
- BONAPARTE, J.F., 1983. Patagonia: Tierra de Dinosaurios. *Revista Patagonica*, 2(10):25-28.
- BONAPARTE, J.F., 1984. El Intercambio Faunistico De Vertebrados Continentales Entre America Del Sur Y Del Norte A Fines Del Cretacico. Third Internat. Congress Latin-American Palaeo. Mem., Pp.438-450.
- BONAPARTE, J.F., 1986. History of the Terrestrial Cretaceous Vertebrates of Gondwana. Fourth Congress, Argentina Palaeo. *Biostrat. Mendoza*, 2:63-95.
- BONAPARTE, J.F., 1996. Cretaceous tetrapods of Argentina. *Munchner Geowiss. Abhand.* A30:73-130.
- BONAPARTE, J.F., FRANCHI, M.R., POWELL, J.E., and SEPULVEDA, E.G., 1984. La Formacion los Alamitos (Campaniano - Maastrichtiano) del Sudeste de Rio Negro, con Descripcion de *Kritosaurus australis* n. sp. (Hadrosauridae). Significado Paleogeografico de los Vertebrados, *Revista de la Asociacion Geologica Argentina*, 39(3-4):284-289.
- BONAPARTE, J.F. and ROUGIER, G., 1987. The Late Cretaceous Fauna of Los Alamitos, Patagonia, Argentina, Part 7 - The Hadrosaurs, *Revista del Museo Argentino de Ciencias Naturales*, 3(3):155-161.
- BRAY, E.S., 1999. Eggs and eggshell from the Upper Cretaceous North Horn Formation, central Utah. In: Gillette, D.D. (ed.) *Vertebrate Paleontology of Utah*, Utah Geological Survey Miscellaneous Publication 99-1, p.361-375.
- BRETT-SURMAN, M.K., 1975. The Appendicular Anatomy of Hadrosaurian Dinosaurs. Master's Thesis, University of California, Berkeley.
- BRETT-SURMAN, M.K., 1979. Phylogeny and Paleobiogeography of Hadrosaurian Dinosaurs. *Nature*, 277(5697):560-562.
- BRETT-SURMAN, M.K., 1980. The Iren Dabasu Fauna from Mongolia. *Mesozoic Vertebrate Life*, 1:19-22.
- BRETT-SURMAN, M.K., 1984. Dinosaur Extinction. *Anima*, 134:29-33, (in Japanese).
- BRETT-SURMAN, M.K., 1988(1989). Revision of the Hadrosauridae (Reptilia: Ornithischia) and their evolution during the Campanian and Maastrichtian. Ph.D. Dissertation, George

Washington University (available through University Microfilms International and on the Smithsonian Institution's web site).

BRETT-SURMAN, M.K., 1997. Ornithopods. In: J.O. Farlow and M.K. Brett-Surman (eds.), *The Complete Dinosaur*, pp.330-346. Indiana University Press, Bloomington, IN.

BRETT-SURMAN, M.K., 2005(1985). The Bibliography of the Hadrosaurian Dinosaurs, Smithsonian Institution.

BRINKMAN, W., 1984. Erster Nachweis eines Hadrosauriers (Ornithischia) aus dem unteren Garumnium (Maastrichtium) des Beckens von Tresp (Provinz Lerida, Spanien). *Paläont. Zeitschr.*, 58(3/4):295-305.

BRINKMAN, W., 1988. Zur Fundgeschichte und Systematik der Ornithopoden (Ornithischia, Reptilia) aus der Ober-Kriede von Europa. *Documenta Naturae*, 45:1-157.

BROILI, F., 1922. Ueber den feineren Bau der verknöcherten Sehnen etc. von *Trachodon*. *Anat. Anzeiger*, 55(20/21):465-475.

BROUWERS, E.M. et al, 1987. Dinosaurs on the North Slope, Alaska: High Latitude, Latest Cretaceous Environments. *Science*, 237:1608-1610.

BROWN, B., 1907. Gastroliths. *Science*, N.S. 25(636):392.

BROWN, B., 1908. The *Trachodon* group. *American Museum Journal*, 8(4):50-56.

BROWN, B., 1910. The Cretaceous Ojo Alamo beds of New Mexico with Description of the New Dinosaur Genus *Kritosaurus*. *American Museum Natural History Bulletin.*, 28(24):267-274.

BROWN, B., 1912A. The Osteology of the Manus in the Family Trachodontidae. *American Museum Natural History Bulletin*, 31(10):105-108.

BROWN, B., 1912B. A Crested Dinosaur from the Edmonton Cretaceous. *American Museum Natural History Bulletin*, 31(14):131-136.

BROWN, B., 1913A. The Skeleton of *Saurolophus*, A Crested Duck-Bill Dinosaur From the Edmonton Cretaceous. *American Museum Natural History Bulletin*, 32(19):387-393.

BROWN, B., 1913B. A New Trachodont Dinosaur, *Hypacrosaurus*, From the Edmonton Cretaceous of Alberta. *American Museum Natural History Bulletin*, 32(20):395-406.

BROWN, B., 1914. *Corythosaurus casuarius*, A New Crested Dinosaur from the Belly River Cretaceous with Provisional Classification of the Family Trachodontidae. *American Museum Natural History Bulletin*, 33:559-565.

BROWN, B., 1916A. A New *Trachodont* Dinosaur, *Prosaurolophus maximus*. American Museum Natural History Bulletin, 35:701-708.

BROWN, B., 1916B. *Corythosaurus casuarius*, Skeleton, Musculature, and Epidermis. American Museum Natural History Bulletin, 35:709-716.

BROWN, B., 1917. A Complete Skeleton of the Horned Dinosaur *Monoclonius* and a Description of a Second Skeleton Showing Skin Impressions. American Museum Natural History Bulletin, 37:281-306.

BROWN, B., 1938. The Mystery Dinosaur. Natural History Magazine, 41:190-202, 235.

BRYAN, J.R., FREDERICK, D.L., SCHWIMMER, D.R. and SIESSER, W.G., 1991. First Dinosaur Record From Tennessee: A Campanian hadrosaur. Journal of Paleontology 65(4):696-697.

BUFFETAUT, ERIC, 1991. On the age of the Cretaceous dinosaur-bearing beds of southern Laos. Newsletters on Stratigraphy, 24(½):59-73.

BUFFETAUT, E. and HAIYAN TONG, 1995. The Late Cretaceous Dinosaurs of Shandong, China: Old finds and new interpretations. In: AILING SUN and YUANQING WANG (eds.), Sixth Symposium on Mesozoic Terrestrial Ecosystems and Biota, Short Papers, China Ocean Press, Pp.139-142.

BUFFETAUT, E. and LE LOEUFF, J., 1997. Late Cretaceous dinosaurs from the foothills of the Pyrenees. Geology Today, 1997(3-4):60-68.

BUFFETAUT, E., MEIJER, A.W.F., TAQUET, P., and WOUTERS, G., 1985. New Remains of Hadrosaurid Dinosaurs (Reptilia: Ornithischia) From the Maastrichtian of Dutch and Belgian Limburg. Revue du Palaeontologie 4(1):65-70.

BUFFETAUT, E. and TONG-BUFFETAUT, H., 1993. *TSINTAOSAURUS spinorhinus* YOUNG and *Tanius sinensis* Wiman: a preliminary comparative study of two hadrosaurs (Dinosauria) from the Upper Cretaceous of China. C.R. Academy of Science Paris, series 2, 317:1255-1261.

CAO, DUOCHEN, 1992. On the sternum of *Tsintaosaurus spinorhinus*. Investigatio et Studium Naturae Mus. Hist. Nat. Shanghaiense, 12:1-7.

CARPENTER, K., 1982. The Oldest Late Cretaceous Dinosaurs in North America? Mississippi Geology, 3(2):11-17.

CARPENTER, K., 1983. Evidence Suggesting Gradual Extinction of Latest Cretaceous Dinosaurs. Naturwissenschaften, 70:611.

CARPENTER, K., 1992. Behavior of hadrosaurs as interpreted from footprints in the "Mesaverde" Group (Campanian) of Colorado, Utah, and Wyoming. *Contributions To Geology*, 29(2):81-95.

CARPENTER, K., 2000. Eggs, nests and baby dinosaurs: A look at dinosaur reproduction. Indiana University Press, Bloomington, Indiana.

CARPENTER, K., 2000 (1998). Evidence of predatory behavior by carnivorous dinosaurs. *Gaia* 15:135-144.

CARPENTER, K., HIRSH, K., and HORNER, J., (eds.), 1994. Dinosaur eggs and babies. Cambridge University Press, New York, 372 pages.

CARPENTER, K., DILKES, D., and WEISHAMPEL, D.B., 1995. The Dinosaurs of the Niobrara Chalk Formation (Upper Cretaceous, Kansas). *Journal of Vertebrate Paleontology*, 15(2):275-297.

CARRANO, M.T., JANIS, C.M., and SEPKOSKI-JR., J.J., 1999. Hadrosaurs as ungulate parallels: Lost lifestyles and deficient data. *Acta Palaeontologia Polonica* 44(3):237-261.

CASAMIQUELA, R.M., 1964. Sobre Un Dinosaurio Hadrosaurido De La Argentina. *Ameghiniana*, 3(9):285-308.

CASANOVAS-CLADELLAS, M.L., SANTAFE-LLOPIS, J.V., SANZ, J.L., and BUSCALIONI, A., 1985. ORTHOMERUS (Hadrosaurinae: Ornithopoda) del Cretacico superior del Yacimiento de 'Els Nerets' (Trempe, Espana). *Paleont. Evolucio*, 19:155-162 (in Spanish).

CASANOVAS-CLADELLAS, M.L., SANTAFE-LLOPIS, J.V., SANZ, J.L., and POWELL, J.E., 1995. Nuevos restos de dinosaurios (Titanosauria y Ornithopoda) en El Cretacico Superior de las Cuencas de Trempe y Della (Lleida, Espana). *Estudios Geol.* 51:277-283.

CASANOVAS-CLADELLAS, M.L., PEREDA-SUBERBIOLA, X.P., SANTAFE, J.V., and D.B. WEISHAMPEL, 1999. First lambeosaurine hadrosaurid from Europe: palaeobiogeographical implications. *Geological Magazine* 136(2):205-211.

CASANOVAS-CLADELLAS, M.L., PEREDA-SUBERBIOLA, X.P., SANTAFE, J.V., and D.B. WEISHAMPEL, 1999. A primitive euhadrosaurian dinosaur from the uppermost Cretaceous of the Ager syncline (southern Pyrenees, Catalonia). *Geologie en Mijnbouw* 78(3/4): 345-356.

CASE, J.A., MARTIN, J.E., CHANEY, D.S., REGUERO, M., MARENSSI, S.A., SANTILLANA, S.M., and M.O. WOODBURNE, 2000. The first duck-billed dinosaur (Family Hadrosauridae) from Antarctica. *Journal of Vertebrate Paleontology* 20(3):612-614.

CASIER, E., 1978. Les *Iguanodonts* De Bernissart. Inst. Royal Science Nat. Belgique, Brussels.

CHAPMAN, R.E., and BRETT-SURMAN, M.K., 1990. Morphometric observations on hadrosaurid dinosaurs (Chapter 12). In: CARPENTER, K. and CURRIE, P.J. (eds.) *Dinosaurs Systematics: Perspectives and Approaches*, Cambridge University Press, New York.

CHARIG, A.J., 1977. Dinosaur monophyly and a new class of Vertebrates : A critical review. *Linnaean Society Symposium*. Ser.3:64-104.

CHIN, K. and GILL, B.D., 1996. Dinosaurs, Dung Beetles, and Conifers: Participants in a Cretaceous Food Web. *Palaios*, 11:280-285.

CHINSAMY-TURIN, ANUSUYA, 2005. *The microstructure of dinosaur bone: Deciphering biology with fine-scale techniques*. The Johns Hopkins University Press. Baltimore, Maryland. 195pp.

CHRISTIANS, JON P., 1992. *Taphonomy and sedimentology of the Mason Dinosaur Quarry, Hell Creek Formation, (Upper Cretaceous), South Dakota*, Master's thesis, University of Wisconsin at Madison.

CHURE, D.J. and McINTOSH, J.S., 1989. A Bibliography of the Dinosauria (Exclusive of the Aves), *Museum of Western Colorado Paleontology Series #1*, Pp.226.

CLEMENS, W.A., 1982. Patterns of Extinction and Survival of the Terrestrial Biota During the Cretaceous/Tertiary Transition. In Silver and Schultz (eds.), *G.S.A. Paper 90:407-413*.

CLEMENS, W.A. and ARCHIBALD, J.D., 1980. Evolution of Terrestrial Faunas During the Cretaceous-Tertiary Transition. *Memoir Geologic Society of France, new series*, 139:67-74.

CLOUDSLEY-THOMAS, J.L., 1978. *Why the Dinosaurs Became Extinct*, Meadowfield Press, Durham, England.

COE, M.J., DILCHER, D.L., FARLOW, J.O., JARZEN, D.M. and RUSSELL, D.A., 1987. Dinosaur and Land Plants (Chapter 10, Pp. 225-258). In FRIIS, E.M. et al, *The Origins of Angiosperms and Their Biological Consequences*, Cambridge Univ. Press, New York.

COLBERT, E.H., 1948. A Hadrosaurian Dinosaur From New Jersey. *Proceedings of the Academy of Natural Sciences, Philadelphia*, 100:23-37.

COLBERT, E.H. and OSTROM, J.H., 1958. Dinosaur Stapes. *American Museum Novitates*, 1900:1-20.

COLSON, MARY C., COLSON, R.O., NELLERMOE, R., 2004. Stratigraphy and depositional environments of the upper Fox Hills and Hell Creek formations at the Concordia Hadrosaur Site in northwestern South Dakota. *Rocky Mountain Geology*, 39(2):93-111.

COMPANY, J., GALOBART, A., and GAETE, R., 1998. First data on the hadrosaurid dinosaurs

(Ornithischia, Dinosauria) from the Upper Cretaceous of Valencia, Spain. *Oryctos* 1:121-126.

COOMBS, W.P., 1978. Theoretical Aspects of Cursorial Adaptations in Dinosaurs. *Quarterly Review of Biology* 53:393-418.

COOMBS, W.P., 1988. The Status of the Dinosaurian Genus *Diclonius* and the Taxonomic Utility of Hadrosaurian Teeth. *Journal of Paleontology* 62(5):812-818.

COOMBS, W.P. and GALTON, P.M., 1988. *Dysganus*, An Indeterminate Ceratopsian Dinosaur. *Journal of Paleontology* 62(5):818-821.

COPE, E.D., 1869A. Remarks on *Holops brevispinus*, *Ornithotarsus immanis*, and *Macrosaurus proriger*. *Proceedings Academy of Natural Science, Philadelphia*, 21:123.

COPE, E.D., 1869B. Remarks on *Esschrichtius polyporus*, *Hypsibema crassicauda*, *Camptosaurus tripus*, and *Polydectes biturgidus*. *Proceedings Academy of Natural Science Philadelphia*, 21:192.

COPE, E.D., 1870. Observations on the Reptilia of the Triassic Formations of the Atlantic Region of the United States, *American Philos. Soc. Proceedings*, 71:444-446.

COPE, E.D., 1874. Report on the Stratigraphy and Pliocene Vertebrate Paleontology of Northern Colorado, Bulletin U.S. Geol. and Geog. Survey, 1:10 (footnote).

COPE, E.D., 1875A. The Vertebrates of the Cretaceous Formations of the West, Rept. U.S. Geol. Survey Terr., 2:56-63.

COPE, E.D., 1875B. Synopsis of the Vertebrata Whose Remains Have Been Preserved in the Formations of North Carolina, in W.C. Kerr, Rept. Geol. Survey North Carolina, Appendix B, 1:29-52.

COPE, E.D., 1876. Description of Some Vertebrate Remains from the Fort Union Beds of Montana, *Philadelphia Academy Natural Sciences, Proceedings*, 28:250-255.

COPE, E.D., 1883. On the Characters of the Skull in the Hadrosauridae, *Philadelphia Academy of Natural Sciences, Philadelphia, Proceedings*, 35:97-107.

COPE, E.D., 1885. The Ankle and Skin of the Dinosaur *Diclonius mirabilis*. *The American Naturalist*, 19:1208.

COPE, E.D., 1889. Notes On the Dinosauria of the Laramie. *The American Naturalist*, 23:904-906.

COPE, E.D., 1892. Fourth Note on the Dinosauria of the Laramie Formation. *The American Naturalist*, 26:756-758.

- CORIA, R.A., 1999. Ornithopod dinosaurs from the Neuquen Group, Patagonia, Argentina: Phylogeny and biostratigraphy. *Proceedings of the Second Gondwana Dinosaur Symposium*, Y. Tomida, T.H. Rich, P. Vickers-Rich (eds.). National Science Museum Monographs, Tokyo. 15:47-60.
- CURRIE, P.J., 1983. Hadrosaur Trackways From The Lower Cretaceous of Alberta. *Acta Palaeontologica Polonica*, 28(1-2):63-73.
- CURRIE, P.J., KOPPELHUS, E.B., and MUHAMMAD, A.F., 1995. "Stomach" contents of a hadrosaur from the Dinosaur Park Formation (Campanian, Upper Cretaceous) of Alberta, Canada. In: AILING SUN and YUANQING WANG (eds.), Sixth Symposium on Mesozoic Terrestrial Ecosystems and Biota. Short Papers, China Ocean Press, Pp.111-114.
- CURRIE, P.J., NADON, G.C., and LOCKLEY, M.G., 1991. Dinosaur Footprints With Skin Impressions From the Cretaceous of Alberta and Colorado. *Canadian Journal of Earth Sciences*, 28:102-115.
- CURRIE, P.J. and SARGEANT, W.A.S., 1979. Lower Cretaceous Dinosaur Footprints From the Peace River Canyon, British Columbia, Canada. *Palaeogeography, Palaeoclimatology, Palaeoecology* 28:103-115.
- CZERKAS, S., 1997. Skin. In: CURRIE, P.J. and PADIAN, K. (eds.), *Encyclopedia of Dinosaurs*, p:669-675. Academic Press, New York.
- DAESCHLER, E. and FIORILLO, A.R., 1989. Rediscovery of Fossil Material at the Academy of Natural Sciences of Philadelphia from Edward Drinker Cope's 1893 Expedition to the Dakotas. *The Mosasaur*, 4:143-148.
- DAL SASSO, CRISTIANO, 2005. *The Dinosaurs of Italy*. Indiana University Press. Bloomington, Indiana. 214pp.
- DALLA VECCHIA, FABIO M., 2001. Terrestrial ecosystems on the Mesozoic per-Adriatic carbonate platforms: the vertebrate evidence. In: VII International Symposium on Mesozoic Terrestrial Ecosystems, Asociación Paleontológica Argentina, Special Publ. 7:77-83, Buenos Aires.
- DAVIES, KYLE L., 1983. Hadrosaurian Dinosaurs of Big Bend National Park, Brewster County, Texas. Masters Thesis, University of Texas at Austin.
- DAVIES, K.L., 1987. Duck-bill dinosaurs (Hadrosauridae: Ornithischia) from the north slope of Alaska. *Journal of Paleontology* 61(1):198-200.
- DILKES, DAVID W., 1993. Growth and locomotion in the hadrosaurian dinosaur MAIASAURA peeblesorum from the Upper Cretaceous of Montana. Ph.D. dissertation, University of Toronto, 450 pages.

DILKES, DAVID W., 2000. Appendicular myology of the hadrosaurian dinosaur *Maiasaura peeblesorum* from the Late Cretaceous (Campanian) of Montana. *Transactions of the Royal Society of Edinburgh, Earth Sciences*, 90:87-125.

DOBIE, J.L., 1975. A collection of vertebrate fossils. *Highlights of Agricul. Res.*, 22(4):1.

DODSON, P.D., 1971. Sedimentology and taphonomy of the Oldman Formation, Dinosaur Provincial Park, Alberta. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 10:21-74.

DODSON, P.D., 1975. Taxonomic implications of relative growth in lambeosaurine dinosaurs. *Systematic Zoology*, 28:37-54.

DODSON, P.D., 1980. Comparative osteology of the American ornithomids *Camptosaurus* and *Tenontosaurus*. *Memoir Geological Society of France*, 139:81-85.

DODSON, P.D., 1983. A faunal review of the Judith River (Oldman) Formation. Dinosaur Provincial Park - Alberta, *The Mosasaur*, 1:89-118.

DODSON, P.D. and MADSEN, J.H., 1981. On the sternum of *Camptosaurus*. *Journal of Paleontology* 55:109-112.

DOLLO, L., 1883A. Troisieme note sur les dinosauriens de Bernissart. *Bulletin Mus. Roy. Hist. Nat. Belgique*, 2:85-126.

DOLLO, L., 1883B. Quartieme note sur les dinosaurines de Bernissart. *Bulletin Mus. Roy. Hist. Nat. Belgique*, 2:223-252.

DOLLO, L., 1884. Cinquieme note sur les dinosauriens de Bernissart. *Bulletin Mus. Roy. Hist. Nat. Belgique*, 3:120-140.

DOLLO, L., 1888. *Achenosaurus multidentis*. *Bulletin Soc. Geol. Belgique*, 2:300-301.

DONG, Z., 1979. Cretaceous Dinosaurs of Hunan, in Mesozoic-Cenozoic Redbeds of Hunan. *Palaeontologica Sinica*, Pp.346-347. (in Chinese)

DOUGLAS, E., 1902. Dinosaurs in the Fort Pierre Shales and Underlying Beds in Montana. *Science*, n.s., 15(366):31-32.

DUNHAM, A.E., OVERALL, K.L., PORTER, W.P., and FORSTER, C.A., 1989. Implications of ecological energetics and biophysical and developmental constraints for life-history variations in dinosaurs. In: Paleobiology of the Dinosaurs. J.O. Farlow (ed.), *Geological Society of America Special Paper* 238:1-20.

DREVERMANN, F., 1922. [Discussion of KRÄUSEL, 1922]. *Paläont. Zeit.* 4:91.

EATON, J.G., DIEM, S., ARCHIBALD, J.D., SCHIERUP, C., and MUNK, H., 1999. Vertebrate paleontology of the Upper Cretaceous rocks of the Markagunt Plateau, southwestern Utah. Utah Geological Survey Miscellaneous Publication 99-1: 323-333.

EBERTH, D.A., CURRIE, P.J., BRINKMAN, D.B., RYAN, M.J., BRAMAN, D.R., GARDNER, J.D., LAM, V.D., SPIVAK, D.N., NEUMAN, A.G., 2001. Alberta's dinosaurs and other fossil vertebrates: Judith River and Edmonton Groups (Campanian-Alberta). p.49-75, In: HILL, C.L. (Ed.), Guidebook for field trips: Society of Vertebrate Paleontology 61st Annual Meeting. Mesozoic and Cenozoic Paleontology in the Western Plains and Rocky Mountains. Museum of the Rockies Occasional Paper No.3.

EDMUND, E.G., 1957. On the Foramina In the Jaws of Many Ornithischian Dinosaurs. *Contributions Royal Ontario Museum, Zoology and Paleontology* 48:1-14.

EDMUND, E.G., 1960. Tooth Replacement Phenomena In the Lower Vertebrates. *Royal Ontario Museum, Life Science Div.*, 52:5-190.

EGI, NAOKO & WEISHAMPEL, D.B., 2002. Morphometric analysis of humeral shapes in hadrosaurids (Ornithopoda, Dinosauria). *Senckenbergiana Lethaea* 82(1): 43-58.

ERICKSON, GREGORY M., and OLSON, KENNETH H., 1996. Bite marks attributable to TYRANNOSAURUS rex: Preliminary description and implications. *Journal of Vertebrate Paleontology* 16(1):175-178.

ERICKSON, GREGORY M., 1996. Incremental lines of von Ebner in dinosaurs and the assessment of tooth replacement rates using growth line counts. *Proceedings Natl. Academy of Science*, 93(25):14623-14627.

FASSETT, J.E. & LUCAS, S.G., 2000. Evidence for Paleocene dinosaurs in the Ojo Alamo Sandstone, San Juan Basin, New Mexico. In: S.G. Lucas & A.B. Heckert (eds.), *Dinosaurs of New Mexico*, New Mexico Museum of Natural History and Science Bulletin 17:221-230.

FASSETT, J.E., LUCAS, S.G., ZIELINSKI, R.A. and BUDAHN, J.R., 2000. Compelling new evidence for Paleocene dinosaurs in the Ojo Alamo Sandstone, San Juan Basin, New Mexico and Colorado, USA. In: *Catastrophic Events and Mass Extinctions*, Lunar and Planetary Contribution #1053, Pp.45-46. Lunar and Planetary Institute, Houston, Texas.

FINSLEY, CHARLES E., 1999. *Discover Texas Dinosaurs*. Gulf Publishing Co., Houston, Texas 150Pp.

FIORILLO, A.R., 1989. The Vertebrate Fauna from the Judith River Formation (Late Cretaceous) of Wheatland and Golden Valley Counties, Montana. *The Mosasaur*, 4:127-142.

FIORILLO, A.R., 1990. The First Occurrence of Hadrosaur (Dinosauria) Remains from the Marine Claggett Formation, Late Cretaceous of South Central Montana. *Journal of Vertebrate*

Paleontology 10(4):515-517.

FORD, T.L., 1999. A review of the hadrosaurs from California. Mesa Southwest Museum Bulletin 6:59.

FORSTER, C.A., 1997. Hadrosauridae. In P.J. Currie, K. Padian (eds.), *Encyclopedia of Dinosaurs*. pp.293-299. Academic Press: New York.

FOULKE, W.P., 1858. (Statements on fossil bones of Dinosaurs). *Proceedings Academy of Nat. Science Philadelphia*, 1858:213-215.

FOULKE, W.P., 1859. Account of the remains of a fossil extinct reptile recently discovered at Haddonfield, New Jersey. *Proceedings Academy of Nat. Science Philadelphia*, (read before the society Dec.14, 1858), 16 page offprint.

FUKUDA, Y., and OBATA, I., 1993. Discovery of osteocytes in adult and juvenile bones of duck-billed dinosaurs. *Natural History Research*, 2(2):99-102.

GALTON, P.M., 1969. The Pelvic Musculature of the Dinosaur *Hypsilophodon* (Reptilia: Ornithischia). *Postilla*, N.131, 34Pp.

GALTON, P.M., 1970. The Posture of Hadrosaurian Dinosaurs. *Journal of Paleontology* 44(3):464-473.

GALTON, P.M., 1972. Classification and Evolution of Ornithopod Dinosaurs. *Nature*, 239:464-466.

GALTON, P.M., 1973A. The Cheeks of Ornithischian Dinosaurs. *Lethaia*, 6:67-89.

GALTON, P.M., 1973B. The Ornithischian Dinosaur *Hypsilophodon* from the Wealden of the Isle of Wight. *Brit. Mus. Nat Hist. Bulletin*, 25:1-152.

GALTON, P.M., 1974. Notes on *Thescelosaurus*, A Conservative Ornithischian Dinosaur from the Upper Cretaceous of North America, With Comments on Ornithopod Classification. *Journal of Paleontology* 48:1048-1069.

GALTON, P.M., 1980. European Jurassic Ornithopod Dinosaurs of the Families Hypsilophodontidae and Camptosauridae. *Nues. Jarb. Geol. Palaeont. Abhand.*, 160:73-95.

GALTON, P.M., and JENSEN, J.A., 1978. Remains of Ornithopod Dinosaurs From the Lower Cretaceous of North America. *Brigham Young Univ. Geol. Studies*, 25(3):1-10.

GALTON, P.M., and POWELL, H.P., 1980. The Ornithischian Dinosaur *Camptosaurus prestwichii* from the Upper Jurassic of England. *Palaeont.*, 23:411-443.

GANGLOFF, R.A., 1998. Arctic dinosaurs with emphasis on the Cretaceous record of Alaska and the Eurasian-North American connection. In: LUCAS, S.G., KIRKLAND, J.I., and ESTEP, J.W. (eds.). Lower and Middle Cretaceous Terrestrial Ecosystems. Bulletin 14, New Mexico Museum of Natural History and Science. p.211-220.

GARCIA, G., PINCEMAILLE, M., VIANEY-LIAUD, M. MARANDAT, B., LORENZ, E., CHEYLAN, G., CAPETTA, H., MICHAUX, J., & SUNDRE, J., 1999. Decouverte du premier squelette presque complet de *Rhabdodon priscus* (Dinosauria: Ornithopoda) du Maastrichtian inferieur de Provence. *C.R. Acad. Sci. Paris* 328:415-421.

GEIST, N.R. and JONES, T.D., 1996. Juvenile skeletal structure and the reproductive habits of dinosaurs. *Science*, 272:712-714.

GIFFIN, E.B., 1989. Pachycephalosaur Paleoneurology (Archosauria: Ornithischia). *Journal of Vertebrate Paleontology*, 9(1):67-77.

GILMORE, C.W., 1909. Osteology of the Jurassic Reptile *Camptosaurus*, with a Review of the Species and Genus, and Description of Two New Species. *Proceedings U.S. Natl. Mus.*, 36:197-332.

GILMORE, C.W., 1915A. Osteology of *Thescelosaurus*, an Ornithopodous Dinosaur from the Lance Formation of Wyoming. *Proceedings U.S. Natl. Mus.*, 49:591-616.

GILMORE, C.W., 1915B. On the Genus *Trachodon*. *Science*, 41:658-660.

GILMORE, C.W., 1916. Contributions to the geology and paleontology of San Juan County, New Mexico, Part 2: Vertebrate faunas of the Ojo Alamo, Kirtland and Fruitland formations. *U.S. Geological Survey Professional Paper*. 98-Q:278-308.

GILMORE, C.W., 1919. Reptilian Faunas of the Torrejon, Puerco and Underlying Upper Cretaceous Formations of San Juan County, New Mexico. *U.S. Geological Survey Professional Paper*, 119:1-68.

GILMORE, C.W., 1923. A New Species of *Corythosaurus* with Notes on Other Belly River Dinosauria. *Canadian Field Naturalist*, 37:46-52.

GILMORE, C.W., 1924A. A New Species of Hadrosaurian Dinosaur From the Edmonton Formation (Cretaceous) of Alberta, Canada. Dept. of Mines, Geol. Survey Bulletin 38:13-26, (Geol. Ser. #43)

GILMORE, C.W., 1924B. On the Genus *Stephanosaurus*, with a Description of *Lambeosaurus lambei* Parks. Canada, Geol. Survey Bulletin Dept. Mines, 38:29-48. (Geol. Ser. #43)

GILMORE, C.W., 1924C. On the Skull and Skeleton of *Hypacrosaurus*, a Helmet-Crested Dinosaur from the Edmonton Cretaceous of Alberta. Bulletin Canada Geol. Survey Dept. Mines,

38:49-64. (Geol. Ser. #43)

GILMORE, C.W., 1925. Osteology of Ornithopodous Dinosaurs from the Dinosaur National Monument, Utah. Mem. Carnegie Mus., 10:385-409.

GILMORE, C.W., 1933. On the Dinosaurian Fauna of the Iren Dabasu Formation. American Museum of Natural History Bulletin , 67(2):23-78.

GILMORE, C.W., 1937. On the Detailed Skull Structure of a Crested Hadrosaurian Dinosaur. Proceedings of the U.S. National Museum, 84(3023):481-491.

GILMORE, C.W., 1945. PARROSAURUS, n. name, Replacing NEOSAURUS Gilmore, 1945. *Journal of Paleontology* 19(5):540.

GILMORE, C.W. and STEWART, D.R., 1945. A New Sauropod Dinosaur from the Upper Cretaceous of Missouri. *Journal of Paleontology* 19(1):23-29.

GILMORE, C.W., 1946. Reptilian Fauna of the North Horn Formation of Central Utah. U.S. Geol. Survey Prof. Paper, 210C:29-53.

GILMORE, C.W. 1946. Notes On Recently Mounted Reptile Fossil Skeletons In the United States National Museum. Proceedings U.S. Natl. Mus., 96(3196):201-203.

GLUT, D., 1982. The New Dinosaur Dictionary (second edition), Citadel Press. Secaucus, New Jersey, Pp.288.

GLUT, D., 1997. Dinosaurs - The Encyclopedia. McFarland Press, Jefferson, NC. 1076pp.

GODEFROIT, P., DONG, Z-M., BULTYNCK, P., LI, H., FENG, L., 1998. Sino-Belgian Cooperative Program. Cretaceous Dinosaurs and Mammals from Inner Mongolia: 1) New BACTROSAURUS (Dinosauria: Hadrosauroidea) material from Iren Dabasu (Inner Mongolia, P.R. China). Bulletin Inst. Royal des Science Naturelles Belgique, V.68: suppl, P.1-70.

GODEFROIT, P. ZAN, S., & JIN, L., 2000. CHARONOSAURUS jiyinensis n.g., n.sp., a lambeosaurine dinosaur from the Late Maastrichtian of northeastern China. Compte Rendu Acad. Sci. Paris, Sci. de la Terre et des planètes 330:875-882.

GODEFROIT, P. ZAN, S., & JIN, L., 2001. The Maastrichtian (Late Cretaceous) lambeosaurine dinosaur CHARONOSAURUS jiyinensis from north-eastern China. Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Sciences de la Terre 71:119-168.

GONZALES-RIGA, B. & CASADIO, S., 2000. Nuevos restos de Hadrosauridae (Ornithischia) en America del Sur procedentes de la Formacion Allen, Provincia de La Pampa, Argentina (abst.) XVI Jornadas Argentinas de Paleontologia de Vertebrados, p.25.

GONZALES-RIGA, B. & CASADIO, S., 2000. Primer registro de Dinosauria (Ornithischia, Hadrosauridae) en la provincia de La Pampa (Argentina) y sus implicancias paleobiogeograficas. *Ameghiniana* 37(3): 341-351.

GORMAN, J., 1982. Fossils For Sale. *Discover*, April, Pp.30-32.

GREGORY, J.T., 1948. The Type of CLAOSAURUS (?) affinis Wieland. *American Journal of Science* 246:29-30.

GROSS, RENIE, 1998. *Dinosaur Country*. Badlands Books, Wardlow, Alberta. 242pp.

HALL, J.P., 1993. A Juvenile hadrosaurid from New Mexico. *Journal of Vertebrate Paleontology*, 13(3):367-369.

HARKNESS, H.W., 1882. Footprints Found at the Carson State Prison. *Proceedings Calif. Academy of Science*, August issue.

HATCHER, J.B., 1900. The Carnegie Museum paleontological expeditions of 1900. *Science* 12(306):718-720.

HATCHER, J.B., 1901. Some new and little known fossil vertebrates - (The dermal covering of CLAOSAURUS). *Annals Carnegie Mus.* 1(1):129-131.

HATCHER, J.B., 1902. The Genus and Species of the *Trachodontidae* (Hadrosauridae, Claosauridae) Marsh. *Annals Carnegie Mus.*, pt.14, 1:377-386.

HATCHER, J.B., MARSH, O.C. and Lull, R.S., 1907. The Ceratopsia. U.S. Geol. Survey Monog., N.49.

HEAD, J.J., 1998. A new species of basal hadrosaurid (Dinosauria, Ornithischia) from the Cenomanian of Texas. *Journal of Vertebrate Paleontology*, 18(4):718-738.

HEAD, J.J., 2001. A reanalysis of the phylogenetic position of EOLAMBIA CAROLJONESA (Dinosauria, Iguanodontia). *Journal of Vertebrate Paleontology* 21(2):392-396.

HEATON, M.J., 1972. The Palatal Structure of Some Canadian Hadrosauridae (Reptilia: Ornithischia). *Canadian Journal of Earth Science*, 9:185-205.

HEATON, M.J., 1973. The Palatal Structure of some Canadian Hadrosauridae (Reptilia: Ornithischia): Reply. *Canadian Journal of Earth Science*, 10:109-112.

HICKEY, L.J., 1984. Changes in the Angiosperm Flora Across the Cretaceous-Tertiary Boundary. Chapter 10 in; Berggren, W.A. and Van Couvring, J., (eds.), *Catastrophes and Earth History*, Princeton Univ. Press.

HIRSCH, K.F. and QUINN, B., 1990. Eggs and Eggshell Fragments from the Upper Cretaceous Two Medicine Formation of Montana. *Journal of Vertebrate Paleontology*, 10(4):491-511.

HOFFET, J.H., 1937. Sur le Cretace du Bas-Laos. *Comptes Rendus Academy of Science Paris*, 204:1439-1441.

HOFFET, J.H., 1944. Description des ossements les plus caracteristiques appartenant a des Avipelviens du Senonien du Bas-Laos. Bulletin du Conseil des Recherches Scientifique d'Indochine, Hanoi, p.179-186.

HOFFET, J.H., 1944. L'age des formations a dinosaures du Bas-Laos Bulletin du Conceil des Recherches Scientifique d'Indochine, Hanoi, p. 187-191.

HOOKE, J.S., 1987. Late Cretaceous ashfall and the demise of a hadrosaurian "herd". Geological Society of America Abstr with Program. 19:284.

HOOLEY, R.W., 1917. Integument of *Iguanodon bernissartensis* and *MOROSAURUS becklessi*. Geol. Mag., 6th ser., 4:148-150.

HOOLEY, R.W., 1925. On the Skeleton of *Iguanodon atherfieldensis* sp. nov. from the Wealden Shales of Atherfield (Isle of Wight). Quart. Journal of Geological Society of London, 81:1-61.

HOPSON, J.A., 1975. The Evolution of Cranial Display Structures in Hadrosaurian Dinosaurs. *Paleobiology*, 1(1):21-44.

HOPSON, J.A., 1980. Relative brain size in dinosaurs - implications for dinosaurian endothermy. In: THOMAS, R.D.K. and OLSON, E.C. (eds.) *A Cold Look at the Warm-Blooded Dinosaurs*. Westview Press, Boulder. Pp. 287-310.

HORNER, J.R., 1979. Upper Cretaceous Dinosaurs From the Bearpaw Shale (Marine) of South-Central Montana With A Checklist of Upper Cretaceous Dinosaur Remains From Marine Sediments In North America. *Journal of Paleontology* 53(3):566-577.

HORNER, J.R., 1982. Evidence of Colonial Nesting and 'Site Fidelity' Among Ornithischian Dinosaurs. *Nature*, 297:675-676.

HORNER, J.R., 1983. Cranial Osteology and Morphology of the Type Specimen of *MAIASAURA peeblesorum* (Ornithischia: Reptilia) with a Discussion of its Phylogenetic Position. *Journal of Vertebrate Paleontology*, 3(1):29-38.

HORNER, J.R., 1984a. A Segmented Epidermal Tail Frill In A Species of Hadrosaurian Dinosaur. *Journal of Paleontology* 58(1):270-271.

HORNER, J.R., 1984b. Three ecologically distinct vertebrate faunal communities from the Late Cretaceous Two Medicine Formation of Montana, with discussion of evolutionary pressures

induced by interior seaway fluctuations. Montana Geological Society 1984 Field Conf., North-western Montana. Pp. 299-303.

HORNER, J.R., 1984c. The Nesting Behavior of Dinosaurs. *Scientific American*, 250(4):130-137.

HORNER, J.R., 1985. Evidence For Polyphyletic Origination of the Hadrosauridae (Reptilia: Ornithischia). Proceedings Pacific Div., American Assoc. Adv. Science, 4:31-32.

HORNER, J.R., 1987. Ecological and behavioral implications derived from a dinosaur nesting site. In: CZERKAS, S.J. and OLSON, E.C. (eds.). Dinosaurs Past and Present. Vol.II. Nat. Hist. Mus. Los Angeles County. Pp. 51-63.

HORNER, J.R., 1988. A New Hadrosaur (Reptilia: Ornithischia) From the Upper Cretaceous Judith River Formation of Montana. *Journal of Vertebrate Paleontology*, 8(3):314-321.

HORNER, J.R., 1990. Evidence of diphyletic origination of the hadrosaurian (Reptilia: Ornithischia) dinosaurs. In: CARPENTER, K. and CURRIE, P.J. (eds.). Dinosaur Systematics: Perspectives and Approaches. Cambridge University Press, New York. Pp.179-187.

HORNER, J.R., 1992. Cranial Morphology of *ProSaurolophus* (Ornithischia: Hadrosauridae) With Description of Two New Hadrosaurid Species and an Evaluation of Hadrosaurid Phylogenetic Relationships. Museum of the Rockies Occasional Paper #2.

HORNER, J.R., 1999. Egg clutches and embryos of two hadrosaurian dinosaurs. *Journal of Vertebrate Paleontology* 19(4):607-611.

HORNER, J. and CURRIE, P., 1994. Embryonic and neonatal morphology and ontogeny of a new species of *Hypacrosaurus* (Ornithischia: Lambeosauridae) from Montana and Alberta. Chapter 21 in Carpenter, Hirsh and Horner (editors), Dinosaur Eggs and Babies, Cambridge University Press, NY.

HORNER, J.R., de RICQLÈS, a., & PADIAN, K., 1999. Variation in dinosaur skeletochronology indicators: implications for age assessment and physiology. *Paleobiology* 25(3):295-304.

HORNER, J.R., de RICQLÈS, a., & PADIAN, K., 2000. Long bone histology of the hadrosaurid dinosaur MAIASAURA peeblesorum: growth dynamics and physiology based on an ontogenetic series of skeletal elements. *Journal of Vertebrate Paleontology* 20(1):115-129.

HORNER, J.R. and GORMAN, J., 1988. Hunting Dinosaurs. Workman Publ., New York, 210 pp.

HORNER, J.R., VARRICCHIO, D.J., and GOODWIN, M.B., 1992. Marine Transgressions and the Evolution of Cretaceous Dinosaurs. *Nature*, 358:59-61.

HORNER, J.R., SCHMIDT, J.G., JACKSON, F., HANNA, R., 2001. Bones and rocks of the Upper Cretaceous Two Medicine-Judith River clastic wedge complex, Montana. p.1-14, In: HILL, C.L. (Ed.), Guidebook for field trips: Society of Vertebrate Paleontology 61st Annual Meeting. Mesozoic and Cenozoic Paleontology in the Western Plains and Rocky Mountains. Museum of the Rockies Occasional Paper No.3.

HORNER, J.R., WEISHAMPEL, D.B. and FORSTER, C.A., 2004. Hadrosauridae. In: Weishampel, D.B., Dodson, P.D. and Osmolska, H. (eds.) The Dinosauria, Second Edition, University of California Press, Berkeley, Calif. P.438-463.

HOTTON, N. III, 1980. An Alternative To Dinosaur Endothermy: The Happy Wanderers. In: THOMAS, D.K. and OLSON, E.C. (eds.). A Cold Look at the Warm Blooded Dinosaurs, AAAS, Washington, D.C.

HU, CHENGZHI, 1973. A New Hadrosaur From the Cretaceous of Chucheng, Shantung.(in Chinese). Acta Geologica Sinica, 2:179-206.

HU, CHENGZHI and CHENG, ZHENGWU, 1986. Supplemental Notes on Research and its Development of SHANTUNGOSAURUS giganteus. Bulletin Chin. Academy of Science, 14:163-170 (in Chinese).

HU, CHENGZHI and CHENG, ZHENGWU, 1988. SHANTUNGOSAURUS giganteus. China Academy of Geol. Science and SHANTUNGOSAURUS Pavilion Committee, Gifu, Japan, Pp.1-88.

HU CHENG-ZHI, CHENG ZHENG-WU, PANG QI-QING & FANG XIAOSI, 2002. SHANTUNGOSAURUS giganteus: [3 front matter] + ii + 139 pp. + 18 plates [in Chinese with English abstract; publisher's name not translated: ISBN 7-116-03472-2, Haiyu Nature Book Trade co. Ltd, distributors, Beijing, China].

HUENE, F.R. Von., 1914. Saurischia and Ornithischia. Geol. Mag., 6:444-445.

HUNT, A.P. and LUCAS, S.G., 1993. Cretaceous Vertebrates of New Mexico in Vertebrate Paleontology of New Mexico. LUCAS,S.G. and ZIDEK, J. (eds.), New Mexico Museum of Natural History and Science Bulletin 2:77-91.

HWANG, Sunny H., 2005. Phylogenetic patterns of enamel microstructure in dinosaur teeth. *Journal of Morphology* 266:208-240.

IVAKHNENKO, M.F. and KORABELNIKOV, V.A., 1987. The Living Past of the Earth. Prosveshchene, Moscow, PP.256.

JOHNSON, H.E. and STORER,J.E., 1974. A Guide to Alberta fossil Vertebrates from the Age of the Dinosaurs. Provincial Museum of Canada Publications, #4.

KAYE, J.M. and RUSSELL, D.A., 1973. The Oldest Record of Hadrosaurian Dinosaurs in North America. *Journal of Paleontology* 47(1):91-93.

KING, G., 1996. *Reptiles and Herbivory*. Chapman and Hall, London. 168pp.

KIRKLAND, J.I., 1998. A new hadrosaurid from the Upper Cretaceous Cedar Mountain formation (Albian - Cenomanian: Cretaceous) of eastern Utah - The oldest known hadrosaurid (Lambeosaurinae?). In: LUCAS, S.G., KIRKLAND, J.I., and ESTEP, J.W. (eds.). *Lower and Middle Cretaceous Terrestrial Ecosystems*. Bulletin 14, New Mexico Museum of Natural History and Science. p.283-295.

KRIPP, D., 1933. Die Kaubewegung und Lebensweise von *Edmontosaurus* spec. aufgrund der mechanisch-konstruktiven analyse. *Palaeobiol.* 5:409-422.

KURKOWSKI, C., 1993. 3-D Dinos. *Workstation News*, 4(8):1,6.

LAMBE, L.M., 1902. New genera and species from the Belly River Series (Mid-Cretaceous). *Geol. Survey Canada Contrib. Canadian Palaeo.*, 3(2)2:25-81.

LAMBE, L.M., 1913. The manus in a specimen of *Trachodon* from the Edmonton Formation of Alberta. *The Ottawa Naturalist*,:21-25.

LAMBE, L.M., 1914A. On GRYPOSAURUS notabilis, a new genus and species of *Trachodont* dinosaur from the Belly River Formation of Alberta. *Ottawa Naturalist*, 27:145-155.

LAMBE, L.M., 1914B. 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 Naturalist*, 28:13-20.

LAMBE, L.M., 1917A. On CHENEOSAURUS tolmanensis, a new genus and species of *Trachodont* dinosaur from the Edmonton Cretaceous of Alberta. *The Ottawa Naturalist*, 30(10):117-123.

LAMBE, L.M., 1917B. A new genus and species of crestless hadrosaur from the Edmonton Formation of Alberta. *The Ottawa Naturalist*, 31(7):65-73.

LAMBE, L.M., 1918. On the genus *Trachodon* of Leidy. *Ottawa Naturalist*, 31:135-139.

LAMBE, L.M., 1920. The hadrosaur *Edmontosaurus* from the Upper Cretaceous of Alberta, Canada. *Department of Mines, Geological Survey Memoirs*, 120:1-79.

LANGSTON, W., 1960A. The vertebrate fauna of the Selma Formation of Alabama, Part 6. The Dinosaurs, *Fieldiana Geology Memoirs*, 3(6):313-363.

LANGSTON, W., 1960B. A hadrosaurian ichnite. *Nat. Hist. Papers*, Nat. Mus. Canada, 4:1-9.

LANGSTON, W., 1974. Nonmammalian Comanchean tetrapods. *Geoscience and Man*, 8:77-102.

de LAPPARENT, A.F. and LAVOCAT, R., 1955. Dinosauriens. *Traite de Paleontologie* Vol. 5, J. PIVETEAU (ed.), 5:785-962.

LaROCK, J.W., 2000. Sedimentology and taphonomy of a dinosaur bonebed from the Upper Cretaceous (Campanian) Judith River Formation of north central Montana: Master's Thesis. Department of Earth Sciences, Montana State University, Bozeman, Montana.

LAURENT, Y., 1996. Les hadrosaures du Maastrichtien du Sud-Ouest de la France. *Memoire de D.E.A.*, Paris VI, 31 pp.

LAURENT, Y., CALVIN, L., & BILOTTE, M., 1999. Decouverte d'un gisement a vertebres dans le Maastrichtien superieur des Petite-Pyrenees. *C.R. Acad. Sci. Paris* 328:781-787.

LAURENT, Y., LE LOEUFF, J., and BUFFETAUT, E., 1997. Les Hadrosauridae (Dinosauria, Ornithopoda) du Maastrichtien superieur des Corbieres orientales (Aude, France). *Revue Paleobiol. Geneve* 16(2):411-423.

LAVAS, J.R., 1993. Dragons from the dunes. Academy Interprint Ltd., New Zealand, 138 pages.

LEAHY, G.D., 1987. The gradual extinction of dinosaurs: Fact or Artifact? Fourth Symposium On Mesozoic Terrestrial Ecosystems P. Currie and E. Koster (eds.), Pp.138-143.

LEE, YUONG-NAM, 1997. The Archosauria from the Woodbine Formation (Cenomanian) in Texas. *Journal of Paleontology* 71(6):1147-1156.

LEIDY, J., 1856. Notices of remains of extinct reptiles and fishes, discovered by Dr. F.V. Hayden in the Bad Lands of the Judith River, Nebraska Territories. *Proceedings Academy of Nat. Science Philadelphia* 8:72-73.

LEIDY, J., 1858. *Hadrosaurus foulkii*, a new saurian from the Cretaceous of New Jersey, related to the *Iguanodon*. *Academy of Nat. Science Philadelphia Proceedings*, 10:213-218.

LEIDY, J., 1859. Extinct vertebrata from the Judith River and Great Lignite Formations of Nebraska. *American Philosophical Society Transactions*, 11:139-154.

LEIDY, J., 1865. Memoirs of the extinct reptiles of the Cretaceous formations of the United States. *Smithsonian Contributions to Knowledge*, 14(6):1-135.

LEIDY, J., 1868. Remarks on a jaw fragment of MEGALOSAURUS. *Proceedings Academy of Natural Science Philadelphia*, 20:197-200.

LE LOEUFF, J., BUFFETAUT, E., MARTIN, M., MARTIN, V., RAYNAUD, C., and

TONG,H., 1992. Decouverte d'un dinosaure Hadrosauride a Fontjoncouse. Bulletin de la Societe d'Etudes Scientifique de l'Aude, 92:153.

LE LOEUFF,J., BUFFETAUT,E., MARTIN,M., MARTIN,V., and TONG,H., 1993. Decouverte d'Hadrosauridae (Dinosauria, Ornithsichia) dans le Maastrichtien des Corbieres (Aude, France). Compte Rendu Academy of Science Paris, 316(Ser.2):1023-1029.

LE LOEUFF,J., BUFFETAUT,E., MARTIN,M., 1994. The last stages of dinosaur faunal history in Europe: a succession of Maastrichtian dinosaur assemblages from the Corbieres (southern France). Geol. Mag., 131(5):625-630.

LE LOEUFF,J., BUFFETAUT,E., CAVIN,L., LAURENT,Y., MARTIN,M., MARTIN,V., and TONG,H., 1994. Les hadrosaures des Corbieres et des Petites Pyrennees. Bulletin de la Soc. d'Etudes Science de l'Aude, 94:19-21.

LOCKLEY, M.G., YOUNG, B.H., and CARPENTER, K., 1983. Hadrosaur locomotion and herding behavior: evidence from footprints in the Mesaverde Formation, Grand Mesa Coal Field, Colorado. Mountain Geologist, 20(1):5-14.

LOCKLEY, M.G. and WRIGHT, J.L., 2001. Trackways of large quadrupedal ornithopods from the Cretaceous: A review. In: D.H. TANKE & K. CARPENTER (eds.) *Mesozoic Vertebrate Life*, pp. 428-442. Indiana University Press, Bloomington, IN.

LONG, J.A. and McNAMARA, K.J., 1995. Heterochrony in dinosaur evolution. In: Evolutionary Change and Heterochrony. McNamara, K.J. (Ed.) John Wiley and Sons, New York. p. 151-168.

LÓPEZ-MARTÍNEZ, N., CANUDO, J.I., ARDÈVOL, L., PEREDA-SUBERBIOLA, X., ORUE-ETXEBARRIA, X., CUENCA-BESCÓS, G., RUIZ-OMEÑACA, J.I., MURELAGA, X., and MONIQUE FEIST, 2001. New dinosaur sites correlated with Upper Maastrichtian pelagic deposits in the Spanish Pyrenees: Implications for the dinosaur extinction pattern in Europe. *Cretaceous Research* 22:41-61.

LUCAS, F.A., 1904. The dinosaur *Trachodon annectens*. Smithsonian Miscellaneous Collections, 45(1455):317-320.

LUCAS, S.G., HECKERT, A.B., & SULLIVAN, R.M., 2000. Cretaceous dinosaurs in New Mexico. In: S.G. Lucas & A.B. Heckert (eds.), *Dinosaurs of New Mexico*, New Mexico Museum of Natural History and Science Bulletin 17:83-90.

LUCAS, S.G., KUES, B.S., and GONZALES-LEON, C.M., 1995. Paleontology of the Upper Cretaceous Cabullona Group, northeastern Sonora, In: JACQUES-AYALA, C., GONZALES-LEON, C.M. and ROLDAN-QUINTANA, J. (eds.), *Studies on the Mesozoic of Sonora and adjacent areas*. Geol. Soc. America Special Pap. 301:143-165.

LUCAS, S.G., RIGBY-JR., J.K., and KUES, B.S. (editors), 1981. *Advances in San Juan Basin*

Paleontology, University of New Mexico Press, Albuquerque. (various papers)

LUCAS, S.G. & SULLIVAN, R.M., 2000. Stratigraphy and vertebrate biostratigraphy across the Cretaceous-Tertiary boundary, Bentonite Wash, San Juan Basin, New Mexico. In: S.G. Lucas & A.B. Heckert (eds.), *Dinosaurs of New Mexico*, New Mexico Museum of Natural History and Science Bulletin 17:95-103.

LULL, R.S., 1933. A revision of the Ceratopsia or horned dinosaurs. *Memoir Peabody Museum Yale University* 3:1-35.

LULL, R.S. and WRIGHT, N.E., 1942. Hadrosaurian dinosaurs of North America. *Geological Society of America Special Papers*, 40:1-242.

LYDEKKER, R., 1888. Note on a new Wealden *Iguanodont* and other dinosaurs. *Quart. Journal of Geological Society of London*, 44:46-61.

McINTOSH, J.S., 1981. Annotated catalogue of the dinosaurs (Reptilia, Archosauria) in the collections of the Carnegie Museum of Natural History. *Bulletin Carnegie Mus. Nat. Hist.*, 18:1-67.

MANABE, M., HASEGAWA, Y., TAKAHASHI, T., 2003. A hadrosaurid vertebra from the Ashizawa Formation, Futaba Group, Fukushima, Japan. *Bulletin of the Gunma Museum of Natural History*, 7:7-10.

MARSH, O.C., 1872. Notice of a new species of *Hadrosaurus*. *American Journal of Science*, 3(3):301.

MARSH, O.C., 1892A. Notes on Mesozoic vertebrate fossils. *American Journal of Science*, 44:171-173.

MARSH, O.C., 1892B. Restorations of CLAOSAURUS and CERATOSAURUS. *American Journal of Science*, 44:343-349.

MARSH, O.C., 1893. The skull and brain of CLAOSAURUS. *American Journal of Science*, 45:83-86.

MARSH, O.C., 1895, On the Affinities and Classification of the Dinosaurian Reptiles, *American Journal of Science*, 3rd ser., 50:483-495.

MARTINELLI, A.G. and FORASIEPI, A.M., 2004. Late Cretaceous vertebrates from Baja de Santa Rosa (Allen Formation) Rio Negro province, Argentina, with the description of a new sauropod dinosaur (Titanosauridae). *Rev. Museo Argentino Ciencias Nat., new series*, 6(2):257-305.

MARYANSKA, T. and OSMOLSKA, H., 1979. Aspects of hadrosaurian cranial anatomy.

Lethaia, 12:265-273.

MARYANSKA, T. and OSMOLSKA, H., 1981A. Cranial anatomy of *Saurolophus angustirostris* with comments on the Asian Hadrosauridae (Dinosauria). *Palaeontologica Polonica*, 42:5-24.

MARYANSKA, T. and OSMOLSKA, H., 1981B. First lambeosaurine dinosaur from the Nemegt Formation, Upper Cretaceous, Mongolia. *Acta Palaeontologica Polonica*, 26(3-4):243-255.

MARYANSKA, T. and OSMOLSKA, H., 1983. Some implications of hadrosaurian postcranial anatomy. *Acta Palaeontologica Polonica*, 28(1-2):205-208.

MATEER, N.J., 1981. The reptilian fauna from the Kirtland Shale (Late Cretaceous) of the San Juan Basin, New Mexico. In: LUCAS, S.G., Rigby-Jr., K., and Kues, B. (eds.). *Advances in San Juan Basin Paleontology*. p.49-75.

MATHERON, P.E., 1869. Reptiles fossiles des depots fluvio-lacustres Cretaces du basin a lignite de faveau. *Mem. Academy of Science Belle Lettres Arts, Marseille*, Pp.345-379.

MATSUKAWA, M., and OBATA, I., 1994. Dinosaurs and sedimentary environments, in the Japanese Cretaceous: a contribution to dinosaur facies in Asia based on molluscan paleontology and stratigraphy. *Cretaceous Research*, 15:101-125.

MATTHEW, W.D., 1915. Dinosaurs. *American Museum of Natural History Handbook Series*, 5:1-162.

MATTHEW, W.D., 1920. Canadian Dinosaurs. *Nat. Hist.* 20(5):536-544.

MICHARD, J.-G., 1986. Histoire de la decouverte du specimen d'*Anatosaurus* (Dinosaure, Hadrosauride) rendu au Museum National d'Histoire Naturelle de Paris en 1911. *Annales Paleont.*, 72(2):143-154.

MILLER, H.W., 1967. Cretaceous vertebrates from Phoebus Landing, North Carolina. *Proceedings Academy of Natural Science Philadelphia*, 119(5):219-235.

MOLNAR, R.E., 1978. Analogies in the evolution of combat and display structures in ornithopods and ungulates. *Evolutionary Theory*, 3:165-190.

MOLNAR, R.E., 1980. Australian late Mesozoic terrestrial tetrapods: some implications. *Memoir-Geologic Society of France, new series*, 139:131-143.

MOLNAR, R.E., 1982. Australian Mesozoic reptiles. In: RICH, P. and THOMPSON, E.M. (eds.), *The Fossil Vertebrate Record of Australia*, Melbourne Monash Univ Press, Melbourne.

MOODIE, R.L., 1926. Excess callus following fracture of the forefoot in a Cretaceous dinosaur.

Ann. Med. Hist., 8:73-77.

MOODIE, R.L., 1930. Dental abscesses in a dinosaur millions of years old, and the oldest yet known. Pacific Dental Gazette, 38:435-440.

MOORE, T.D.R., 1982. In the shadow of the gunboats. Internatl. Wildlife, 12:4-11.

MORRIS, W.J., 1970. Hadrosaurian dinosaur bills - morphology and function. Contributions In Science, Los Angeles County Museum, 193:1-14.

MORRIS, W.J., 1972. A giant hadrosaurian dinosaur from Baja California. Journal of Paleontology 46:777-779.

MORRIS, W.J., 1973. A review of Pacific coast hadrosaurs. Journal of Paleontology 47(3):551-561.

MORRIS, W.J., 1978. *Hypacrosaurus altispinus?* Brown from the Two Medicine Formation, Montana, a taxonomically indeterminate Specimen. Journal of Paleontology 52(1):200-205.

MORRIS, W.J., 1981. A new species of hadrosaurian dinosaur from the Upper Cretaceous of Baja California, *Lambeosaurus laticaudus*. Journal of Paleontology 55(2):453-462.

MULDER, E.W.A., 1984. Resten van *Telmatosaurus* (Ornithischia, Hadrosauridae) uit het Boven-Krijt van Zuid-Limberg. Grondboor & Hamer, 3(4):108-115.

MULDER, E.W.A., KUYPERS, M.M.M., JAGT, J.W.M., and PEETERS, H.H.G., 1997. A new late Maastrichtian hadrosaurid dinosaur record from northeast Belgium. N. Jb. Geol. Palaeont. Mh. 6:339-347.

MURPHY, E.C., HOGANSON, J.W., and JOHNSON, K.R., 2002. Lithostratigraphy of the Hell Creek Formation in North Dakota, in Hartmans, J.H., Johnson, K.R. and Nichols, D.J., eds., The Hell Creek Formation and the Cretaceous-Tertiary boundary in the northern Great Plains: An integrated continental record of the end of the Cretaceous: Boulder, Colorado, Geological Society of America Special paper 361, p.9-34.

NAGAO, T., 1936. *Nipponosaurus sachaliensis*, a new genus and species of Trachodont dinosaur from Japanese Saghalien. Journal of Faculty Science Hokkaido Imp. Univ., 4(3):185-220.

NAGAO, T., 1938. On the limb bones of *Nipponosaurus sachaliensis* Nagao, a Japanese hadrosaurian dinosaur. Annot. Zool. Japon, 17(3/4):312-318.

NEMETO, K., 1974. The excavation of *Nipponosaurus*. Kokudo to Kyoiku, 27:2-7 (in Japanese).

- NESSOV, L.A., 1995. Dinozavri severnoi Yevrazii: Novye dannye o sostave kompleksov, ekologii i paleobiogeografii [Dinosaurs of Northern Eurasia: New data about assemblages, ecology, and palaeobiogeography]. St. Petersburg State University, Institute for Scientific Research on the Earth's Crust, St. Petersburg, Russia, 156 pp., (in Russian with English abstract.)
- NICOSIA, U., MARINO, M., MARIOTTI, N., MURARO, C., PANIGUTTI, S., PETTI, F.M., SACCHI, E., 1999. The Late Cretaceous dinosaur tracksite near Altamura (Bari, southern Italy). *Geologica Romana* 35:237-247.
- NOPSCA, F., 1900. Dinosaurierreste aus Siebenbürger. Schädel von *Limnosaurus translyvanicus* nov. gen. et nov. sp. Special. Denkschr. Akad. Wiss. Vienna, 68:555-591.
- NOPSCA, F., 1903. *Limnosaurus* durch *Telmatosaurus* zu ersetzen. *Foldt. Kozl.*, 33:64.
- NOPSCA, F., 1928. Dinosaurierreste aus Siebenbürgen, IV, Die Wirbelsäule von *Rhabdodon* und *Orthomerus*. *Palaeontologica Hungarica*, 1:273-302.
- NOPSCA, F., 1929. Sexual Differences In Ornithopodous Dinosaurs. *Palaeobiologica*, 2:187-201.
- NOPSCA, F., and HEIDSIECK, E., 1933. On the histology of the ribs in immature and half-grown *Trachodont* dinosaurs. *Proceedings Zool. Soc. London*, 1:221-223.
- NORFORD, B.S., 1973. The Palatal Structure of some Canadian Hadrosauridae (Reptilia: Ornithischia): Discussion. *Canadian Journal of Earth Science*, 10:109.
- NORMAN, D.B., 1980. On the ornithischian dinosaur *Iguanodon bernissartensis* of Bernissart (Belgium). *Memoirs of the Royal Institute of Natural Sciences, Belgium*, 178:1-103.
- NORMAN, D.B., 1984. On the cranial morphology and evolution of ornithopodous dinosaurs.:in Furguson, M.W.J., *The Structure, Development and Evolution of Reptiles. Symposium, Zoological Society London*, 52:521-547.
- NORMAN, D.B., 1997. On Asian ornithopods (Dinosauria: Ornithischia). 2. *Arstanosaurus akkurganensis* Shilin and Suslov, 1982. *Proceedings Geological Association* 108:191-199.
- NORMAN, D.B., 2000. Professor Richard Owen and the important but neglected dinosaur *Scelidosaurus harrisonii*. *Historical Biology* 14:235-253.
- NORMAN, D.B., 2002. On Asian ornithopods (Dinosauria: Ornithischia). 4. *Probactrosaurus* Rozhdestvensky, 1966. In: D.B. Norman & D.J. Gower (eds.) *Archosaurian anatomy and paleontology. Essays in memory of Alick D. Walker. Zoological Journal of the Linnaean Society of London* 136:113-144.
- NORMAN, D.B. & H.-D. SUES, 2000. Ornithopods from Kazakhstan, Mongolia, and Siberia.

In: BENTON, M.J., M.A. SHISHKIN, D.M. UNWIN & E.N. KUROCHKIN (eds.), *The Age of Dinosaurs in Russia and Mongolia*. Cambridge University Press, New York. p.462-479.

NORMAN, D.B., WEISHAMPEL, D.B. (In press). Iguanodontian ornithopods. In: Weishampel, D.B., Dodson, P.D. and Osmolska, H. (eds.) *The Dinosauria* (second ed.), University of California Press.

ORGAN, C.L. & ADAMS, J.S., 2005. The histology of ossified tendons in dinosaurs. *Journal of Vertebrate Paleontology*, 25(3):602-613.

OSBORN, H.F., 1902. On the vertebrata of the Mid-Cretaceous of the North West Territory. Geological Survey of Canada. *Contributions in Paleontology* 3(2):1-23.

OSBORN, H.F., 1911. A dinosaur mummy. *American Museum Journal* 2:7-11.

OSBORN, H.F., 1912. Integument of the Iguanodont dinosaur *Trachodon*. American Museum of Natural History Mem., 1:33-54.

OSMOLSKA, H., 1979. Nasal salt glands in hadrosaurs. *Acta Palaeontologica Polonica*, 24(2):205-215.

OSMOLSKA, H., 1980. The Late Cretaceous vertebrate assemblages of the Gobi Desert, Mongolia. *Memoir Geological Society of France*, new ser., 139:145-150.

OSMOLSKA, H., 1981. Ossified metatarsi in the theropod dinosaurs and their bearing on the problem of bird origins. *Palaeontologica Polonica*, 42:79-95.

OSTROM, J.H., 1961A. Cranial morphology of the hadrosaurian dinosaurs of North America. *Bulletin American Museum of Natural History*, 122:1-186.

OSTROM, J.H., 1961B. A new species of hadrosaurian dinosaur from the Cretaceous of New Mexico. *Journal of Paleontology* 35:575-577.

OSTROM, J.H., 1962. The cranial crests of hadrosaurian dinosaurs. *Postilla* 62:1-29.

OSTROM, J.H., 1963. *Parasaurolophus cyrtocristatus*, a crested hadrosaurian dinosaur from New Mexico. *Fieldiana:Geology* 14:143-168.

OSTROM, J.H., 1964. A reconsideration of the paleoecology of the hadrosaurian dinosaurs. *American Journal of Science* 262:975-997.

OSTROM, J.H., 1967. The systematic position of *Hadrosaurus (Ceratops) paucidens* Marsh. *Journal of Paleontology* 38(1):130-134.

OSTROM, J.H., 1970. Stratigraphy and paleontology of the Cloverly Formation (Lower

Cretaceous) of the Big Horn Basin area. Wyoming and Montana. Peabody Museum Natural History Bulletin 35:1-234.

PARIS, J.P. and TAQUET. P., 1973. Decouverte d'un fragment de dentaire d'hadrosaurien (Reptile Dinosaurien) dans la Cretece Superieur des Petites Pyrenees (Haute-Garonne). Bulletin of the National Museum of Natural History 3(130):17-27.

PARKS, W.A., 1920A. Preliminary description of a new species of Trachodont dinosaur of the genus *Kritosaurus*, *Kritosaurus incurvimanus*. Transactions of the Royal Society of Canada 3(13):51-59.

PARKS, W.A., 1920B. The osteology of the *Trachodont* dinosaur *Kritosaurus incurvimanus*. University of Toronto Studies, Geological Series 11:1-74.

PARKS, W.A., 1922. *Parasaurolophus walkeri*, a new genus and species of crested Trachodont dinosaur. University of Toronto Studies, Geological Series 13:1-32.

PARKS, W.A., 1923. *Corythosaurus intermedius*, a new species of Trachodont dinosaur. University of Toronto Studies, Geological Series, 15:1-57.

PARKS, W.A., 1924. *Dyoplosaurus acutosqameus*, a new genus and species of armored dinosaur; and notes on a skeleton of *Prosaurolophus maximus*. University of Toronto Studies, Geological Series 18:1-35.

PARKS, W.A., 1926. *Thescelosaurus warreni*, a new species of ornithopodous dinosaur from the Edmonton Formation of Alberta. University of Toronto Studies, Geological Series 21:1-42.

PARKS, W.A., 1931. A new genus and two new species of Trachodont dinosaurs from the Belly River Formation of Alberta. University of Toronto Studies, Geological Series 31:1-11.

PARKS, W.A., 1935. New species of Trachodont dinosaurs from the Cretaceous formations of Alberta with notes of other species. University of Toronto Studies, Geological Series 37:1-45.

PARRISH, M.J., 1999. Dinosaur teeth from the Upper Cretaceous (Turonian-Judithian) of southern Utah. In: Gillette, D.D. (Ed.) Vertebrate Paleontology of Utah, Utah geological Survey Miscellaneous Publication 99-1, p.319-321.

PASCH, A.D. and MAY, K.C., 2001. Taphonomy and paleoenvironment of a hadrosaur (Dinosauria) from the Matanuska Formation (Turonian) in south-central Alaska. In: D.H. TANKE & K. CARPENTER (eds.) *Mesozoic Vertebrate Life*, pp. 219-236. Indiana University Press, Bloomington, IN.

PATCHUS, R. and DERSTLER, K., 1998. A new *Edmontosaurus* mummy from the Lance Formation of Wyoming. Tate Geological Museum 1998:103-108.

PAUL, G.S., 1987. The science and art of restoring the life appearance of dinosaurs and their relatives: A rigorous how-to-guide. In: CZERKAS, S.J. and OLSON, E.C. (eds.), *Dinosaurs Past and Present*. 2:4-49.

PAUL, G.S., 1996. *The Complete Illustrated Guide to Dinosaur Skeletons*, Gakken Kyoryu, Tokyo, 98pp. (text in English and Japanese)

PAUL, G.S. and CHASE, T., 1989. Vertebrate paleontological reconstructions. In: HODGES, E. (ed.), *The Guild Handbook of Scientific Illustration*, Van Nostrand Reinhold, New York.

PEARSON, D.A., SCHAEFER, T., JOHNSON, K.R., NICHOLS, D.J., and HUNTER, J.P., 2002. Vertebrate Biostratigraphy of the Hell Creek Formation in southwestern North Dakota and northwestern North Dakota, *in* Hartmans, J.H., Johnson, K.R. and Nichols, D.J., eds., *The Hell Creek Formation and the Cretaceous-Tertiary boundary in the northern Great Plains: An integrated continental record of the end of the Cretaceous*: Boulder, Colorado, Geological Society of America Special paper 361, p.145-167.

PINNA, G., 1979. Osteologia dello scheletro di *Kritosaurus notabilis* (Lambe, 1914) del Museo Civico di Storia Naturale di Milano. *Memorie della Societa Italiana di Scienze Naturali Museo Civico Milano*, 22(2):33-56.

POWELL, J.E., 1987. Hallazgo de un dinosaurio hadrosaurido (Ornithischia, Ornithopoda) en la Formacion Allen (Cretacico Superior) de Salitral Moreno, Provincia de Rio Negro, Argentina. *Decimo Congreso Geologico Argentino, San Miguel de Tucuman, Actas 3:149-152.*

PRIETO-MÁRQUEZ, ALBERT, 2001. Osteology and variation of *Brachylophosaurus canadensis* (Dinosauria, Hadrosauridae) from the Upper Cretaceous Judith River Formation of Montana. Master's thesis, Montana State University, 401pp.

PRIETO-MÁRQUEZ, ALBERT, 2005. New information on the cranium of *Brachylophosaurus canadensis* (Dinosauria, Hadrosauridae) with a revision of its phylogenetic position. *Journal of Vertebrate Paleontology* 25(1): 144-156.

QUESEDA, J.M., DE LA FUENTE, M., ORTEGA, F., SANZ, J.L., 1998. Bibliografia del registro espanol de vertebrados mesozoicos. *Biol. R. Soc. Esp. Hist. Nat. (Sec. Geol.)*, 94:(1-2): 101-1137.

RAGE, J.-C., 1981. Les continents peri-Atlantique au Cretace Superieur: migrations des faunes continentales et problemes paleogeographiques. *Cretaceous Research*, 2(1):65-85.

RASMUSSEN, M.E., 1998. The hadrosaurian forelimb, morphology, function and inferred phylogeny. Master's Thesis. University of Calgary, Alberta, Canada.

RATKEVICH, R.P., 1976. *Dinosaurs of the Southwest*. Univ. of New Mexico Press,

Albuquerque, Pp.1-115.

REID, R.E.H., 1985. On supposed haversian bone from the hadrosaur *Anatosaurus* and the nature of compact bone in dinosaurs. *Journal of Paleontology* 59(1):140-148.

RIABININ, A.N., 1925. A mounted skeleton of the gigantic reptile *Trachodon amurense*. *Izvest. Geol. Kom. (USSR)*, 44:1-12.

RIABININ, A.N., 1930A. *Mandschurosauros amurensis* (nov. gen. nov. sp.) a hadrosaurian dinosaur from the Upper Cretaceous of Amur River. *Mem. Soc. Russie Mineral.*, 59(2):1-36.

RIABININ, A.N., 1930B. On the age and fauna of the dinosaur beds on the Amur River. *Mem. Soc. Russie. Mineral.*, 59(2):41-51.

RIABININ, A.N., 1931. On the dinosaurian remains from the Upper Cretaceous of the lower parts of the Amu-Daria River. *Mem. Soc. Russie Mineral.*, 60(1):114-118.

RIABININ, A.N., 1939. The Upper Cretaceous vertebrate fauna of South Kazakhstan, Reptilia; Part 1, the Ornithischia. *Transactions of the Central Geological and Prospecting Institute*, 118:1-38.

RICH, T.H., VICKERS-RICH, P., FERNANDEZ, M., and S. SANTILLANA, 1999. A probable hadrosaur from Seymour Island, antarctic peninsula. *Proceedings of the Second Gondwana Dinosaur Symposium*, Y.Tomida, T.H. Rich, P. Vickers-Rich (eds.). National Science Museum Monographs, Tokyo. 15:219-222.

RODRIGUEZ-DE LA ROSA, R.A., and CEVALLOS-FERRIS, R.S., 1998. Vertebrates of the El Pelillal locality (Campanian, Cerro Del Pueblo Formation), southeastern Coahuila, Mexico. *Journal of Vertebrate Paleontology* 18(4):751-764.

ROEHLER, H.W. and STRICKER, G., 1984. Dinosaur and wood fossils from the Cretaceous Corwin Formation in the National Petroleum Reserve. North Slope of Alaska, *Journal of Alaskan Geological Society* 4:35-41.

ROGERS, RAYMOND R., 1992. Non-marine borings in dinosaur bones from the Upper Cretaceous Two Medicine Formation, northwestern Montana. *Journal of Vertebrate Paleontology*, 12(4):528-531.

RODGERS, RAYMOND R. and KIDWELL, SUSAN M., 2000. Associations of vertebrate skeletal concentrations and discontinuity surfaces in terrestrial and shallow marine records: A test in the Cretaceous of Montana. *Journal of Geology* 108:131-54.

ROMER, A.S., 1927. The pelvic musculature of ornithischian dinosaurs. *Acta. Zool.*, 8:225-275.

ROMER, A.S., 1956. *Osteology of the Reptiles*. University of Chicago Press, Chicago, Pp.772.

- ROMER, A.S., 1966. Vertebrate Paleontology, 3rd ed.. University of Chicago Press, Chicago.
- ROTHSCHILD, B.M. and TANKE, D., 1992. Paleopathology of vertebrates: Insights to lifestyle and health in the geologic record. *Geoscience Canada* 19:73-82.
- ROZHDESTVENSKII, A.K., 1952. The unveiling of an *Iguanodon* in Mongolia. Compt. Rendu Academy of Science Moscow, 84(6):1243-1246.
- ROZHDESTVENSKII, A.K., 1957. Duck-bill dinosaur - *Saurolophus* from the Upper Cretaceous of Mongolia. Vert. Palasiatica, 1:129-149.
- ROZHDESTVENSKII, A.K., 1964. New data on occurrences of dinosaurs in Kazakhstan and Central Asia. Tashkent State University, Scientific Publications in Geology, 234:227-241.
- ROZHDESTVENSKII, A.K., 1965. Growth changes in Asian dinosaurs and some problems of their taxonomy. Palaeontological Zhurnal, 3:95-109.
- ROZHDESTVENSKII, A.K., 1967. New *Iguanodonts* from Central Asia. International Geologic Review, 9(4):556-566.
- ROZHDESTVENSKII, A.K., 1968. Gadrozavry Kazakhstana. In; Verkhnepaleozoiskie i Mesozoiskie zemnovodnye i presmykaiushchiesia SSSR. Moskva, Pp.97-144.
- ROZHDESTVENSKII, A.K., 1973A. The study of Cretaceous reptiles in Russia. Palaeontological Zhurnal, 2:206-214.
- ROZHDESTVENSKII, A.K., 1973B. Animal Kingdom In Ancient Eurasia. Gakken Publ., Tokyo, Japan, Pp.168
- RUBEN, J.A., HILLENUS, W.J., GIEST, N.R., LEITCH, A., JONES, T.D., CURRIE, P.J., HORNER, J.R., and ESPE, G. 1996. The metabolic status of some Late Cretaceous dinosaurs. *Science* 273:1204-1207.
- RUSSELL, D.A., 1967. A census of dinosaur specimens collected in western Canada. Nat. Hist. Pap. Natl. Mus. Canada, 36:1-13.
- RUSSELL, D.A., 1973. The environments of Canadian dinosaurs. *Canada Geog. Journal* 87:4-11.
- RUSSELL, D.A., 1975. Reptilian diversity and the Cretaceous-Tertiary boundary in North America. Geol. Association Canada Special Paper, 13:119-136.
- RUSSELL, D.A., 1977. A Vanished World: The Dinosaurs of Western Canada. Natl. Mus. Canada, Ottawa.

- RUSSELL, D.A., 1982. A paleontological consensus on the extinction of the dinosaurs? In: SILVER and SCHULTZ (eds.), Geological Society of America Special Paper 90:401-405.
- RUSSELL, D.A., 1984. The gradual decline of the dinosaurs - fact or fallacy? *Nature*, 307:360-361.
- RUSSELL, D.A., 1984. A check list of the families and genera of North American dinosaurs. *Sylogize*, 53:1-35.
- RUSSELL, D.A. and CHIMNEY, T.P., 1967. Notes on the biostratigraphy of dinosaurian and microfossil faunas in the Edmonton Formation (Cretaceous) Alberta. *Natl. Mus. Canada, Nat. Hist. Paper*, 35:133-159.
- RUSSELL, D.A. AND MANABE, M., 2002. Synopsis of the Hell Creek (uppermost Cretaceous) dinosaur assemblage, *in* Hartmans, J.H., Johnson, K.R. and Nichols, D.J., eds., *The Hell Creek Formation and the Cretaceous-Tertiary boundary in the northern Great Plains: An integrated continental record of the end of the Cretaceous: Boulder, Colorado*, Geological Society of America Special Paper 361, p.169-176.
- RUSSELL, L.S., 1940. Sclerotic ring in the Hadrosauridae. *Royal Ontario Mus. Palaeo. Contrib.*, 3:1-7.
- RUSSELL, L.S., 1946. The crest of the dinosaur *Parasaurolophus*. *Contributions of the Royal Ontario Museum*, 11:1-5.
- RYAN, M.J., CURRIE, P.J., GARDNER, J.D., VICKARYOUS, M.K., LAVIGNE, J.M., 2000 (1998). Baby hadrosaurid material associated with an unusually high abundance of TROODON teeth from the Horseshoe Canyon formation, Upper Cretaceous, Alberta, Canada. *Gaia* 15: 123-133.
- RYAN, M.J. and RUSSELL, A.P., 2001. Dinosaurs of Alberta (exclusive of Aves). In: D.H. TANKE & K. CARPENTER (eds.) *Mesozoic Vertebrate Life*, pp. 279-297. Indiana University Press, Bloomington, IN.
- RYDER, R.C., 1985. Dinosaurs through the stereoscope. *Stereo World*, 12(1):4-17,39.
- RYDER, R.C., 1985. Hunting hadrosaurs with Jack Horner. *Stereo World*, 12(1):18-19,39.
- RYDER, R.C., 1986. Hawkin's hadrosaurs: The stereographic record. *The Mosasaur*, 3:169-180.
- SAITO, T., 1979. *Wonder of the World's Dinosaurs*. Kodansha Publishers, Tokyo, Plate 71.
- SANTA-LUCA, A.P., CROMPTON, A.W. and CHARIG, A.J., 1976. A complete skeleton of the Late Triassic ornithischian HETERODONTOSAURUS tucki. *Nature*, 264:324-328.

SCHOPF, T.J.M., 1982. Extinction of the dinosaurs: A 1982 understanding. In: SILVER and SCHULTZ (eds.), Geological Society of America Special Paper 90:415-422.

SCHWIMMER, D.R. and BEST, R.H., 1989. First dinosaur fossils from Georgia, with notes on additional Cretaceous vertebrates from the state. *Georgia Journal of Science*, 47:147-157.

SCHWIMMER, D.R., WILLIAMS, G.D., DOBIE, J.L. and SIESSER, W.G., 1993. Late Cretaceous dinosaurs from the Blufftown Formation in western Georgia and eastern Alabama. *Journal of Paleontology* 67(2):288-296.

SEEBACHER, Frank, 2001. A new method to calculate allometric length-mass relationships of dinosaurs. *Journal of Vertebrate Paleontology* 21(1):51-60.

SEELEY, H.G., 1883. On the dinosaurs from the Maastricht beds. *Quarterly Journal of Geology*, London 39:246-253.

SEELEY, H.G., 1887. On the classification of the Dinosauria. *Proceedings Royal Society of London* 43:165-171.

SERENO, PAUL C., 1999. The evolution of dinosaurs. *Science* 284:2137-2147.

SHILIN, P.V. and SUSLOV, Y.V., 1982. A hadrosaur from the northeastern Aral region. *Palaeontological Zhurnal*, 1:131-135.

SILVER, L.T. and SCHULTZ, P.H. (editors), 1982. Geological implications of impacts of large asteroids and comets on the Earth. Geological Society of America Special Paper 90:1-528.

SLOAN, R.E., 1976. The ecology of dinosaur extinction. In: CHURCHER, C.S. (ed.), ATHLON, Essays on Palaeontology in Honour of Loris Shano Russell. Royal Ontario Museum Publications in the Life Sciences.

SMETS, G., 1888. Notices palaeontologiques. *Ann. Soc. Science Brussels*, 12(2):193-214.

SPAMER, E.A., DAESCHLER, E., and VOSTREYS-SHAPIRO, J.G., 1995. A study of fossil vertebrate types in the Academy of Natural Sciences of Philadelphia. Taxonomic, systematic, and historical perspectives. Academy of Natural Sciences of Philadelphia Special Publication 16, 434 pages.

SPICER, ROBERT A., 2003. Changing Climate and Biota. In: SKELTON, P.W, SPICER, R.A., KELLEY, S.P., & GILMOUR, I. (Eds.) *The Cretaceous World*, p. 85-162. Cambridge University Press, Cambridge, United Kingdom.

STEEL, R., 1969, *Handbuch der Paläoherpetologie*, N.15, Ornithischia. Kuhn, O. (ed.), Gustav Fischer Verlag, Stuttgart, Pp.81.

SPOTILA, J.R., O'CONNOR, M.P., DODSON, P.D., and PALADINO, F.V., 1991. Hot and cold running dinosaurs: Body size, metabolism, and migration. *Modern Geology*, 16:203-227.

STERNBERG, C.H., 1909. *The Life of A Fossil Hunter*. Henry Holt and Co., New York, 286 pages; reissued 1987 by NeWest Press, Edmonton, Canada.

STERNBERG, C.H., 1914. Notes on the fossil vertebrates collected on the Cope Expedition to the Judith River and Cow Island beds, Montana, in 1876. *Science*, 40:134.

STERNBERG, C.H., 1917A. *Hunting Dinosaurs in the Bad Lands of the Red Deer River, Alberta, Canada*. Privately published, Lawrence, Kansas. PP. 232.

STERNBERG, C.H., 1917B. Five year's explorations in the fossil beds of Alberta. *Trans. Kansas Academy of Science*, 28:205-211.

STERNBERG, C.M., 1924. Notes on the Lance Formation of southern Saskatchewan. *Canadian Field Naturalist*, 38(4):66-70.

STERNBERG, C.M., 1926. A new species of *THESPESIUS* from the Lance Formation of Saskatchewan. *Canadian Dept. Mines Geol. Survey Bulletin* 44:73-84.

STERNBERG, C.M., 1935. Hooded hadrosaurs of the Belly River Series of the Upper Cretaceous. *National Museum of Canada Bulletin* 77:1-37.

STERNBERG, C.M., 1936. The systematic position of *Trachodon*. *Journal of Paleontology* 10(7):652-655.

STERNBERG, C.M., 1939. Were there proboscis-bearing dinosaurs? Discussion of cranial protuberances in the Hadrosauridae. *Annals and Magazine of Natural History, Ser.2*, 3:556-560.

STERNBERG, C.M., 1953. A new hadrosaur from the Oldman Formation of Alberta: Discussion of nomenclature. *National Museum of Canada Bulletin* 128:275-286.

STERNBERG, C.M., 1954. Classification of American duckbill dinosaurs. *Journal of Paleontology* 28(3):382-383.

STERNBERG, C.M., 1955. A juvenile hadrosaur from the Oldman Formation of Alberta. *Ann. Rept. Natl. Mus. Can. 1953-1954 Bulletin* 138:120-122.

STERNBERG, C.M., 1964. Function of the elongated narial tubes in the hooded hadrosaurs. *Journal of Paleontology* 38(5):1003-1004.

STORRS, G.W., 1991. Dinosaur hunt - The saga of a Yale Expedition (A new home for a hadrosaur). *Discovery*, 22(2):10-18.

- SWINTON, W.G., 1970. The Dinosaurs. George Allan and Unwin Ltd., London.
- SUES, H.-D., 1980. Anatomy and relationships of a new hypsilophodontid dinosaur from the Late Cretaceous of North America. *Palaeontographica Abt. A.*, 169:51-72.
- SULLIVAN, R.M., 1987. A reassessment of reptilian diversity across the Cretaceous-Tertiary boundary. *L.A. County Mus. Contrib. Science*, 391:1-26.
- SULLIVAN, R.M. & BENNETT-III, G.E., 2000. A juvenile *Parasaurolophus* (Ornithischia: Hadrosauridae) from the Upper Cretaceous Fruitland Formation of New Mexico. In: S.G. Lucas & A.B. Heckert (eds.), *Dinosaurs of New Mexico*, New Mexico Museum of Natural History and Science Bulletin 17:215-220.
- SULLIVAN, R.M. and WILLIAMSON, T.E., 1999. A new skull of *Parasaurolophus* (Dinosauria: Hadrosauridae) from the Kirtland Formation of New Mexico and a revision of the genus. *New Mexico Museum of Natural History Bulletin* 15, 52pp.
- SUN, A.-L., LI, J.-L., YE, H.-K., DONG, Z.-M., HOU, L.-H., 1992. The Chinese Fossil Reptiles and their Kin. Science Press, Beijing, China, 242 pages.
- SUSUKI, Daisuki, WEISHAMPEL, D.B., MINOURA, N., 2004. NIPPONOSAURUS sachaliensis (Dinosauria: Ornithopoda): Anatomy and systematic position within Hadrosauridae. *Journal of Vertebrate Paleontology* 24(1): 145-164.
- TALIAFERRO, N.L., 1933. An occurrence of Upper Cretaceous sediments in northern Sonora. Mexico, *Journal of Geol.*, 41:12-37.
- TANG, F., LUO, Z.-X., ZHOU, Z.-H., YOU, L.-H., GEORGI, J.A., TANG, Z.-L., WANG, X.-Z., 2001. Biostratigraphy and paleoenvironment of the dinosaur-bearing sediments in the Lower Cretaceous of Mazongshan area, Gansu Province, China. *Cretaceous Research* 22:115-129.
- TANKE, DARREN H., 2002. Dinosaurs in the deep: The sinking of the *SS Mount Temple* and related military histories. *Alberta Palaeontological Society*, Seventh annual symposium, p.62-77.
- TANKE, DARREN H. and BRETT-SURMAN, M.K., 2001. Evidence of hatchling and nesting-size hadrosaurs (Reptilia: Ornithischia) from Dinosaur Provincial park (Dinosaur Park Formation: Campanian), Alberta. In: D.H. TANKE & K. CARPENTER (eds.) *Mesozoic Vertebrate Life*, pp. 206-218. Indiana University Press, Bloomington, IN.
- TAPIA, A., 1918. Una mandibula de dinosaurio procedente de Patagonia. *Physis* 4:369-370.
- TAQUET, P., 1975. Remarques sur l'evolution des *Iguanodontides* et l'origine des hadrosaurides. *Colloque Internat. C.N.R.S., Paris*, 218: 503-511.
- TAQUET, P., 1976. Geologie et palaeontologie du gisement de Gadoufaoua (Aptien du Niger).

Cashier de Palaeontologie, C.N.R.S., Paris, Pp.1-191.

TAQUET, P., 1998. Dinosaur Impressions. Postcards From a Paleontologist. Cambridge Univ. Press. New York. 244 pp.

TAZAKI, K., ARATANI, M., NODA, S., CURRIE, P.J., and FYFE, W.S., 1994. Microstructure and chemical composition of duckbill dinosaur eggshell. Science Reports Kanazawa Univ. 39(1):17-37.

TERRIEN, FRANCOIS, 2005. Palaeoenvironments of the latest Cretaceous (Maastrichtian) dinosaurs of Romania: Insights from fluvial deposits and paleosols of the Transylvanian and Hateg basins. Palaeogeography, Palaeoclimatology, Palaeoecology 218: 15-56.

THOMAS, KATHRYN J.S. & CARLSON, SANDRA J., 2004. Microscale $\delta^{18}\text{O}$ and $\delta^{13}\text{C}$ isotopic analysis of an ontogenetic series of the hadrosaurid dinosaur *Edmontosaurus*: implications for physiology and ecology. Palaeogeography, Palaeoclimatology, Palaeoecology 206:257-287.

THULBORN, T., 1990. Dinosaur Tracks. (Hadrosaurs: Pp.195-200). Chapman and Hall, New York, PP.410.

TOKARYK, T.T., 1987. A hadrosaurine dinosaur from the Bearpaw Formation (Late Cretaceous: Late Campanian) of Saskatchewan. Canadian Field Nat., 101:446-448.

TORII, S., MISHIMA, H., SUSUKI, K., and KOZAWA, Y., 1995. Enamel structure of reptiles. Archives of Comp. Biol. of Tooth Enamel 4:21-26.

TREXLER, D.L., 1995. A detailed description of the newly discovered remains of MAIASAURA peeblesorum (Reptilia: Ornithischia) and a revised diagnosis of the genus. Master's Thesis. University of Calgary, Alberta, Canada.

TREXLER, D.L., 2001. Twp Medicine Formation, Montana: Geology and fauna. In: D.H. TANKE & K. CARPENTER (eds.) *Mesozoic Vertebrate Life*, pp. 298-309. Indiana University Press, Bloomington, IN.

VAN VALEN, L. and SLOAN, R.E., 1977. Ecology and the extinction of the dinosaurs. Evolutionary Theory, 2:37-64.

VARRICHIO, D.J., 2001. Gut contents from a Cretaceous tyrannosaurid: Implications for theropod digestive tracts. Journal of Paleontology 75(2):401-406.

VARRICHIO, D.J. and HORNER, J.R., 1993. Hadrosaurid and lambeosaurid bone beds from the Upper Cretaceous Two Medicine Formation of Montana: Taphonomic and biologic implications. Canadian Journal of Earth Science 30(5):997-1006.

- VERSLUYS, J., 1922. Die Kaubewegungen von *Trachodon*. Paläont. Zeitschr., Band 4(2/3):80-87.
- VERSLUYS, J., 1923. Der Schädel des Skelettes von *Trachodon annectens* im Senckenberg Museum. Abh. Senckenberg Naturf. Ges. Bd., 38:1-19.
- VIALLI, V., 1960. Uno scheletro di dinosauro del Museo Civico di Storia Naturale di Milano. Atti. Soc. Ital. Science Nat., 99:169-185.
- WAGNER, J.R., 2001. The hadrosaurian dinosaurs (Ornithischia: Hadrosauria) of Big Bend National Park, Brewster County, Texas, with implications for Late Cretaceous Paleozoogeography. Master's Thesis, Texas Tech University.
- WALDMAN, M., 1969. On an immature specimen of *Kritosaurus notabilis* Lambe, (Ornithischia: Hadrosauridae) from the Upper Cretaceous of Alberta, Canada. *Canadian Journal of Earth Sciences*, 6(4):569-576.
- WANG, X-L., XU, X., 2001. A new iguanodontid (*Jinzhousaurus yangi* gen. et sp. nov) from the Yixian formation of Western Liaoning (in Chinese). *Chinese Science Bulletin* 46:419-423.
- WEISHAMPEL, D.B., 1981A. Acoustic analysis of potential vocalization in lambeosaurine dinosaurs (Reptilia: Ornithischia). *Paleobiology*, 7(2):252-262.
- WEISHAMPEL, D.B., 1981B. The nasal cavity of lambeosaurine hadrosaurids (Reptilia: Ornithischia): Comparative anatomy and homologies. *Journal of Paleontology* 55(5):1046-1057.
- WEISHAMPEL, D.B., 1983. Hadrosaurid jaw mechanics. *Acta Palaeontologica*, 28(1-2):271-280.
- WEISHAMPEL, D.B., 1984. Evolution of jaw mechanisms in ornithopod dinosaurs. *Advances in Anatomy, Embryology and Cell Biology*, 87:1-110.
- WEISHAMPEL, D.B., 1993. Modeling approaches to analysis of skull form and function. In: Hanken, J. & Hall, B.K. (eds.), *The Vertebrate Skull*, University of Chicago Press, Chicago. p.303-344.
- WEISHAMPEL, D.B., 1995. Fossils, function, and phylogeny. In: Thomason, J. (ed.), *Functional Morphology In Vertebrate Paleontology*. Cambridge University Press, New York. p.34-54.
- WEISHAMPEL, D.B., 1997. Dinosaur cacophony. *Bioscience*, 47(3):150-158.
- WEISHAMPEL, D.B., GRIGORESCU, D., and NORMAN, D.B., 1991. The dinosaurs of Transylvania. *National Geographic Research and Exploration*, 7(2):196-215.
- WEISHAMPEL, D.B. and HORNER, J.R., 1986. The hadrosaurid dinosaurs from the Iren

Dabasu fauna (People's Republic of China, Late Cretaceous). *Journal of Vertebrate Paleontology* 6(1):38-45.

WEISHAMPEL, D.B. and HORNER, J.R., 1990. Hadrosauridae. In: Weishampel, D.B., Dodson, P.D. and Osmolska, H. (eds.) *The Dinosauria*, University of California Press. Chapter 26.

WEISHAMPEL, D.B. and JENSEN, J.A., 1979. *Parasaurolophus* (Reptilia: Hadrosauridae) from Utah. *Journal of Paleontology* 53(6):1422-1427.

WEISHAMPEL, D.B. and JIANU, C.-M., 1997. The importance of phylogeny in Paleobiogeographic analyses, with examples from the North American hadrosaurids and titanosaurids. *Sargetia* 17:261-278.

WEISHAMPEL, D.B. and JIANU, C.-M., 2000. Plant-eaters and ghost lineages: dinosaurian herbivory revisited. In: *Evolution of Herbivory In Terrestrial Vertebrates*. H.-D. Sues (ed.) pp.123-143. Cambridge University Press.

WEISHAMPEL, D.B., MULDER, E.W.A., DORTANGS, R.W., JAGT, J.W.M., JIANU, C.-M., KUYPERS, M.M.M., PEETERS, H.G.G., and A.S. SCHULP, 1999. Dinosaur remains from the type Maastrichtian: an update. *Geologie en Mijnbouw* 78(3/4): 357-365.

WEISHAMPEL, D.B., NORMAN, D.B., and GRIGORESCU, D., 1993. TELMATOSAURUS TRANSSYLVANICUS from the Late Cretaceous of Romania: The most basal hadrosaurid dinosaur. *Palaeontology*, 36(2):361-385.

WEISHAMPEL, D.B. and WEISHAMPEL, J., 1983. Annotated localities of ornithopod dinosaurs: Implications to Mesozoic paleobiogeography. *The Mosasaur*, 1:43-87.

WELLNHOFER, P., 1994. Ein Dinosaurier (Hadrosauridae) aus der Oberkreide (Maastricht, Helvertikum-Zone) des bayerischen Alpenvorlandes. *Mitt. Bayer. Staatsslg. Paläont. Hist. Geol.*, 34:221-238.

WIELAND, G.R., 1929. A Pierre dinosaur. *Science*, 69(1797):599-600.

WHEELER, P.E., 1978. Elaborate CNS cooling structures in large dinosaurs. *Nature* 275:441-443.

WHITMORE, J.L. and MARTIN, J.E., 1986. Vertebrate fossils from the Greasewood Creek locality in the Late Cretaceous Lance Formation of Niobrara County, Wyoming. *Proceedings S. Dakota Academy of Science*, 65:33-50.

WHYBROW, P.J., 1981. Evidence for the presence of nasal salt glands in the Hadrosauridae (Ornithischia). *Journal of Arid Environments*, 4:43-57.

WILFARTH, M., 1938. Gab es rüsselltragande Dinosaurier? *Zeit. Deutsch. Geol. Gessellsch.*,

90(2):88-100.

WILFARTH, M., 1939. Die Nasenbasis der Lambeosaurinae. Zentral. Min. B, 1:24-39.

WILFARTH, M., 1940. Der Atemrüssel der Hadrosauriden. Verlag von Knapp, Halle, Pp.1-24.

WILFARTH, M., 1949. Die Lebensweise der Dinosaurier, Stuttgart.

WILLIAMSON, T.E., 2000. Review of Hadrosauridae (Dinosauria, Ornithischia) from the San Juan Basin, New Mexico. In: S.G. Lucas & A.B. Heckert (eds.), *Dinosaurs of New Mexico, New Mexico Museum of Natural History and Science Bulletin* 17:191-213.

WIMAN, C., 1922. [Discussion of KRÄUSEL 1922]. *Paläeont. Zeit.* 4:92.

WIMAN, C., 1931. *Parasaurolophus tubicen* (n. sp.) aus der Kreide in New Mexico. *Nova Acta Regiae Societatis Scientiarum Upsala*, 4(7)5:1-11.

WOLBERG, D.L. and LeMONE, D.V., 1980. Paleontology of the Fruitland Formation near Bisti, San Juan Basin, New Mexico, a progress report. New Mexico Bureau of Mines and Mineral Resources, Annual Report, July 1,1978 to June 30,1979.

WOOLMAN, L., 1897. Bone of a dinosaur, an immense reptile, associated with ammonites and other molluscan fossils in Cretaceous (Matawan) Clay Marls, at Merchantville, New Jersey. Annual Report of the State Geologist of New Jersey for 1896:248-250.

WU, S.Z., 1984. A fossil of *Jaxartosaurus* is discovered in the Xinjiang. *Vertebrata Palasiatica* 11(2):217-218.

XU, Xing, ZHAO, Xi-Jin, LU, Jun-Chang, HUANG, Wang-Bo, LI, Zhan-Yang, and DONG, Zhi-Ming, 2000. A new *Iguanodontian* from Sangping Formation of Neixiang, Henan and its stratigraphic implication. *Vertebrata Palasiatica* 38(3): 176-191. [in Chinese with English summary]

YANG, Da Shan, 1987. Preliminary paleogeographical and paleoenvironmental study of late Cretaceous giant hadrosaurian fauna from Jiayin. Nature Research of Heilong Jiayin Province, pages 11-18.(in Chinese, month of publication unknown)

YANG, Da Shan, 1988. The impression in my mind by digging of dinosaur fossils at Jia Yin for two years. Nature Research of Heilong Jiayin Province, OCT., pages 15-19 (in Chinese).

YANG, Da-Shan, WEI, Zheng-Yi and LI, Wei-Rong, 1986. Preliminary note on the (sic) some hadrosaurs from the Cretaceous of Jiayin Heilongjiang. Nature Research of Heilong Jiaing (sic) Province, June, Pages 1-10, (in Chinese).

YAO, JIN-XIAN, ZHANG, YUN & TANG, ZHI-LU, 2002. Histological study on the Late

Cretaceous ornithomimid and hadrosaurid. *Acta Palaeontologica Sinica* 41:(2):241-250.

YOU, Hai-Lu, LUO, Zhe-Xi, SHUBIN, Neil H., WITMER, Lawrence M., TANG, Zhi-Lu, TANG, Feng, 2003. The earliest-known duck-bill dinosaur from deposits of late Early Cretaceous age in northwest China, and hadrosaur evolution. *Cretaceous Research* 24(3): 347-355.

YOUNG, C.C., 1958. The dinosaurian remains of Laiyang, Shantung. *Palaeontologica Sinica*, New Ser. C, 16:53-138.

ZHEN S., 1976. A new species of hadrosaur from Shandong. *Vertebrata Palasiatica*, 14(3):166-168.