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Chin, K. 2007. The paleobiological implications of herbivorous dinosaur coprolites from the Upper Cretaceous Two Medicine Formation of Montana: why eat what you do? *Paleo* 22: 554566

Chin, K., and Bishop, J. 2007. Exploited twice: bored bone in a theropodite from the Jurassic Morrison Formation of Utah, USAIn: Bromley, R.G., Buatois, L.A., Mángano, M.G., Genise, J.F., and Melchor, R.N. [eds.]Sediment-Organism Interactions: A Multifaceted IchnologySEPM Special Publications, v. 88, pp. 37385.

*Yelinek, K. and Chin, K. 2007. Probable dung beetle burrows associated with beaver burrows in the Miocene Harrison Formation, Nebraska, USA. In: Bromley, R.G., Buatois, L.A., Mángano, M.G., Genise, J.F., and Melchor, R.N. [eds.]Sediment-

Chin, K. 1997 What did dinosaurs eat? Coprolites and other direct evidence of dinosaur diet. Fenton, J.O. and Brett-Surman, M.K. [eds.] The Complete Dinosaur. Indiana University Press. Bloomington. pp. 371-382.

Chin, K. 1994. On the elusive trail of fossil dung. Rosenberg, G.F. and Wolberg, D.L. [eds.] Dino Fest: Proceedings of a Conference for the General Public March 24-26, 1994. Paleontological Society Special Publication # 7. University of Tennessee Press. Knoxville. pp. 28-34.

Hunt, A.P., Chin, K. and Lockley, M.G. 1994. The palaeobiology of vertebrate coprolites. Donovan, S.K. [ed.], The Palaeobiology of Trace Fossils. John Wiley & Sons. Chichester. pp. 22-40.

Invited Book Review

Chin, K. 2008. Pest friends in the Cretaceous [Review of *What Bugged the Dinosaurs* by G. Poinar Jr. and R. Poinar]. Nature 451: 1053.

& K L O G U H Q ¶ V % R R N

Chin, K. and Holmes, T. 2005 Dino Dung (Step into Reading). Random House, New York. 48 pp.

Educational Websites

*Vitkus, A., Chin, K., and Lockley, M. 2014. Fossil footprints through geologic time.
<http://ucmp.berkeley.edu/science/trackways/index.php>

*Wilson, L.E., Chin, K., Jackson, F.D., and Bray, E.S. 2010. Fossil eggshell: Fragments from the past.
<http://www.ucmp.berkeley.edu/science/eggshell/index.php>

Other Articles

Chin, K. 1995. Lessons from leaving. Natural History 104 (6): 67.