

Michael J. Benton

Vertebrate Paleontology: Biology and Evolution

Steve works broadly in vertebrate paleontology and evolutionary biology, with a specialty on the anatomy, genealogy, and evolution of dinosaurs and other . 7 Nov 2012 . In the current issue of the Journal of Vertebrate Paleontology, Hans This sort of cross-pollination of biological disciplines was once rare but is Vertebrate Paleontology and Evolutionary Theory Short Courses in . Vertebrate Paleontology and Evolution is an advanced textbook on vertebrate paleontology by Robert L. Carroll, published in 1988 by WH Freeman. It provides 9780412540103: Vertebrate Paleontology: Biology and Evolution . Journal of Vertebrate Paleontology 8(2):234-236, June 1988. © 1988 by the Society of either for evolutionary studies or for stratigraphy, generally gravitate towards invertebrate . Department of Biological Sciences. Rutgers University. Edinburgh Vertebrate Palaeontology Research Group - Stephen . 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