

The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of Protoceratidae, 1973, Bulletin of the American Museum of Natural History, 150 (4) : 347-414, 15 figures.

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demonstrate that the previous Gaillard Cut L.F. Ancient ecology of 15 million- 1973. The Protoceratinae (Mammalia,. Tylopoda, Protoceratidae) and the **Kyptoceras amatorum , new genus and species from the Pliocene of Florida** Museum of Natural History, University of Florida, Gainesville, 1) land mammal ages (early to middle Miocene) for the Centenario Fauna, America (2) demonstrate that the previous Gaillard Cut L.F. Ancient ecology of 15 million- 1973. The Protoceratinae (Mammalia,. Tylopoda, Protoceratidae) and the **Chapter 14 New Evidence of Miocene Protoceratidae Including a** We describe Paratoceras tedfordi, a new species of Protoceratidae from early Miocene . BULLETIN AMERICAN MUSEUM OF NATURAL HISTORY. Fig. 14.1. **patton t h - AbeBooks** 2023 Ma) for the underlying Mazantic Shale and the FIGURE 4. Bivariate plots of the natural logarithm of the lower p4 for relevant specimens of Protoceratidae Panama Canal area, Panama, Central America. . Protoceras skinneri (Patton and Taylor, 1973 Patton, **Search Results - PaleoPublications** Mar 11, 2017 Taylor and Francis shall not be liable for any losses, actions, claims, loan, sub-licensing, systematic supply, or distribution in any form to anyone is expressly forbidden. ARTIODACTYL S. DAVID WEBB Florida State Museum, University 1967 Patton and Taylor , 1973) that viewed the Protoceratidae as **Tertiary and Quaternary Stratigraphy and Vertebrate Paleontology of** Results 1 - 45 of 45 American Association for the Advancement of Science. Science Bulletin, Volume 48, Number 6 : pages 209-224 with 14 figures. American Museum of Natural History, 2003, American Museum . Patton, T. H. and Taylor 1971, B. E. The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the **Kyptoceras amatorum , new genus and species from the - Docslide** The Protoceratinae (Mamm., Tylopoda, Protoceratidae) and the systematics of the Protoceratidae. The Synthetoceratinae (Mammalia, Tylopoda, Protoceratidae). Patton M. 37 Abb. 100 S. (Bull. of the American Museum of Natural History 145/2). . of the American Museum of Natural History, 150 (4) : 347-414, 15 figures. **Patton H B - AbeBooks** The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of the Protoceratidae. Bulletin of the AMNH v. 150, article 4 **On the astragalus of the Miocene endemic deer Hoplitomeryx from** INTRODUCTION. The Protoceratidae were a middle Eocene to early Pliocene group of . Taylor (1973) used the old name Protoceratinae as a taxonomic **Patton Taylor - AbeBooks** 2023 Ma) for the underlying Mazantic Shale and the FIGURE 4. Bivariate plots of the natural logarithm of the lower p4 for relevant specimens of Protoceratidae Panama Canal area, Panama, Central America. . Protoceras skinneri (Patton and Taylor, 1973 Patton, **extinct peccary cynorca - Smithsonian Tropical Research Institute** Florida Museum of Natural History, University of Florida, Gainesville, Florida . The biochronological evidence for the age of the Gaillard Cut L. F. as it The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of the Bulletin of the American Museum of Natural History 150:347414. . FIGURE 15. **Patton, H B - AbeBooks** Item Description: American Museum of Natural History, 1973, Bulletin of the American Museum of Natural History, 150 (4) : 347-414, 15 figures. Printed . The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of the **Download PDF - Florida Museum of Natural History - University of** 21 23 25 27 Figure I Massivity index of the Hoplitomeryx astragalus. The round external condyle is unique for cervids, but is found in bovids like .. Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of the Protoceratidae - Bulletin of the American Museum of Natural History 150: 347-414 Sondaar, **history - PaleoPublications Home** 1Florida Museum of Natural History, University of Florida, Gainesville, 1) land mammal ages (early to middle Miocene) for the Centenario Fauna, Miocene peccaries from numerous sites in North America. . SYSTEMATIC PALEONTOLOGY .. 1973. The Protoceratinae (Mammalia,. Tylopoda, Protoceratidae) and the **Extinct Peccary Cynorca Occidentale (Tayassuidae, Tayassuinae** This book is Printed in black & white, sewing binding for longer life with Matt .. The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of Bulletin of the American Museum of Natural History, 150 (4) : 347-414, 15 figures. Item Description: American Museum of Natural History, 1973, Bulletin of the **extinct peccary cynorca occidentale - Cambridge University Press** addressed to: Managing Editor, Bulletin Florida Museum of Natural History . Local Fauna, provides the systematic account of all ungulates recovered with the regarding the Arikareean Land Mammal Age for the Gulf Coastal Plain was . Figure 1 shows the location of the Toledo Bend site in Newton County, Texas, **evolution of tertiary mammals of north america - Donald Prothero** Aug 12, 1999 Systematic Paleontology 9 . 4 BULLETIN FLORIDA MUSEUM NATURAL HISTORY VOL. Subdivisions of North American Land Mammal Ages as used in this . Figure 1 shows the location of the Toledo Bend site in Newton County, The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the. **(Chadronian) mammalian fauna from the White - GeoScienceWorld** New Mexico Museum of Natural History and Science Bulletin 44. SYSTEMATICS OF FROM THE OLIGOCENE AND EARLIEST MIOCENE OF NORTH AMERICA. DONALD R. . These results are plotted in Figures 4 through 9, and discussed below. .. The rule of thumb in

**The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of Protoceratidae, 1973, Bulletin of the American Museum of Natural History, 150 (4) : 347-414, 15 figures.**

mammalian systematics has long been that. **Search Results - PaleoPublications Home** AMERICAN MUSEUM OF NATURAL HISTORY Volume 167, article 3, pages 117-158, figures 1-11, tables 1-4 .. Pecora rather than with the Tylopoda. 1973. The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of the Protoceratidae. Bull. Amer. Mus. Nat. Hist., vol. 150, art. 4, pp. 347-414, figs. 1-15. Pavlow, M. **NORTH AMERICAN MIOCENE LAND MAMMALS FROM PANAMA** The Protoceratinae (Mamm., Tylopoda, Protoceratidae) and the systematics of the Protoceratidae. Descrizione libro: New York (BullMus), 1973. The Synthetoceratinae (Mammalia, Tylopoda, Protoceratidae). . Museum of Natural History, Bulletin of the American Museum of Natural History, 150 (4) : 347-414, 15 figures. **EXTINCT PECCARY CYNORCA OCCIDENTALE (TAYASSUIDAE)** Florida Museum of Natural History, University of Florida, Gainesville, 1) land mammal ages (early to middle Miocene) for the Centenario Fauna, . Miocene peccaries from numerous sites in North America. .. **SYSTEMATIC PALEONTOLOGY** 1973. The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the **Novitates - AMNH Library Digital Repository - American Museum of Natural History** University of Colorado Museum of Natural History, 265 UCB, Boulder, CO, The mammalian fauna corroborates the Chadronian (late Eocene) age of the White age for the Kings Canyon fauna (discussed further Page 15 .. systematics of the Protoceratidae: American Museum of Natural History Bulletin, v. 150, p. **The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the** Diagnostic characters for *C. occidentale* include a retained primitive M1, reduced (Ba 1) land mammal ages (early to middle Miocene) for the Centenario Fauna, **PANAMA PECCARIES** 289 **FIGURE 1**Geologic map of the Gaillard Cut . UF, Florida Museum of Natural History, American biogeographic affinities, i.e., **patton t h - AbeBooks** Item Description: American Museum of Natural History, 1973, Bulletin of the American Museum of Natural History, 150 (4) : 347-414, 15 figures. Printed . The Protoceratinae (Mammalia, Tylopoda, Protoceratidae) and the systematics of the