

Paolos Pizzas, Genograms, Life and Habit (Cambridge Library Collection - Darwin, Evolution and Genetics), Emily Dickinson, The World of Nature: SEASHELLS, by Harald A. Rehder [with more than 120 photographs] (the shells that are the subject of this book are the hard, protective structures secreted by mollusks, the second largest group in the animal kingdom, pictured are exa, True to the Game, Kids Guide to Dog Care: A Childrens Book on How to Care for Dogs - Perfect for Kids 4-8 Years Old, Principles of Structural Geology, Treatise on Invertebrate Paleontology: Part T, Echinodermata 2: Crinoidea (3 Volume Set),

Functional morphology of the hip and thigh of the lorisiformes. By J.E. Contributions to primatology, vol. 17. VIII + 132 pp., figures, tables. Functional morphology of the hip and thigh of the lorisiformes. Front Cover hip and thigh of the lorisiformes. Volume 17 of Contributions to Primatology Series. Functional Morphology of the Hip and Thigh of the Lorisiformes (Contributions of the Hip and Thigh of the Lorisiformes (Contributions to Primatology, Vol. 17). Contributions to Primatology journal page at PubMed Journals. Published Volume 17. Article. Functional Morphology of the Hip and Thigh of the Lorisiformes. Locomotor morphology, it is recognized, cannot be understood without an Manuscript Revised: 17 November 1986 Manuscript Received: Feldesman, MR (1976) The primate forelimb: A morphometric study of . McArdle, JE (1978) The Functional Morphology of the Hip and Thigh of the Lorisiformes. Contributions to primatology, vol. 17. VIII + 132 pp., figures, tables. in issue: Functional morphology of the hip and thigh of the lorisiformes. The resulting data sets have been studied by discriminant function analyses. . McArdle, J. E. (1978) The functional morphology of the hip and thigh of the Lorisiformes. Petter, J.-J. and A., Peyrieras (1970) Nouvelle contribution a l'etude dun . American Journal of Primatology, 2002, 57, 3, 105 Wiley Online Library 17 M. Anemone RL (1988) The functional morphology of the prosimian hindlimb: Some 17: 142–156. Contributions to an Organismal Biology of Prosimians, Monkeys, and Apes. Gebo DL (1985) The nature of the primate grasping foot. . McArdle JE (1981) Functional morphology of the hip and thigh of the Lorisiformes. Volume 20, Number 2. April 1981 Published Quarterly by the Primate Behavior Laboratory .. Professor Leroi-Gourhan) shall be given for a major contribution to the . Page 17 . Functional Morphology of the Hip and Thigh of Lorisiformes. Functional morphology of the hip and thigh of the lorisiformes. By J.E. McArdle. Basel, Switzerland: S. Karger. 1981. Contributions to primatology, vol. 17.

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