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Beschreibung

Jahrbuch der Königlich Preussischen geologischen Landesanstalt und Bergakademie zu Berlin für das Jahr 1881, S. 331 – 392, Taf. VIII – IX . BECHLY, G. (1995) - Morphologische Untersuchungen am Flügelgeäder der rezenten Libellen und deren Stammgruppenvertreter (Insecta; Pterygota; Odonata) unter besonderer.

1 Sep 2012 . Abstract. This chapter traces the history of the debate on the evolution of the turtle shell, and carries the analysis of the origin of the turtle carapace forward from two complementary perspectives, viz. paleontology and developmental biology. Two alternative approaches to morphological analysis—the.

1 May 2009 . The Functional Anatomy and Development of the Swimbladder-Inner Ear-Lateral Line System in Herring and Sprat - Volume 56 Issue 2 - Jennifer M. Allen, . Ridewood (1891) examined the swimbladder-inner ear relationship in adult herring, pilchard *Clupea pilchardus*, sprat, shad *C. alosa*, twaite *C. finta*.

8. Juli 2016 . life and work of F.J. Meyer, *1891 in Braunschweig. . English Translation of volume VI: Systematic Anatomy of the Monocotyledons, vol. VI. Orchidaceae .. (1925): Untersuchungen über den Strangverlauf in den radialen Leitbündeln der Wurzeln., Jahrbuch der Wissenschaftlichen Botanik, vol. 68(1), p.

A sistemática de Cnidaria Anthozoa foi revisada inúmeras vezes e por vários autores, sendo que os Ceriantharia sempre foram avaliados através de dados clássicos e muito pretéritos. O clado Ceriantharia, uma ordem dentro Hexacorallia, apresenta muitos caracteres dúbios e que poderiam colocar os animais em várias.

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Julia D SigwartEmail author,; Lauren H Sumner-Rooney,; Enrico Schwabe,; Martin Heß,; Gerard P Brennan and; Michael Schrödl. *Frontiers in Zoology*201411:7.

<https://doi.org/10.1186/1742-9994-11-7>. © Sigwart et al.; licensee BioMed Central Ltd. 2014. Received: 16 July 2013. Accepted: 27 December 2013. Published: 21.

the 1870th to the early 20th century (part I, this volume). In part II (next volume) we review the abandonment of the chromosome territory concept during the 1950th to 1980th and the compelling evidence, which led to its resurrection during the 1970th to 1980th. Key words: nucleus, chromosome territories, Rabl, Boveri,.

NATIONAL ACADEMY BIOGRAPHICAL MEMOIRS VOL. XXV. Osborn (Henry Fairfield Osborn), both of whom became lite- .. 1890 a brief visit was made to South Dakota and in 1891 Scott collected in the vicinity of White Sulphur Springs in ... *Morphologisches Jahrbuch*. Princeton Coll. Bull. = Princeton College Bulletin.

Wiener slavistisches Jahrbuch. ZFL . Zagreb 1991,. 561 S. (Most / The Bridge, Croatian Literature Series, vol. 7). 9. Dositelj . 17. Die südslawischen Standardsprachen. Wien: Verlag der Österreichischen Akademie der Wissenschaften 2010,. 292 S. + 18 Abb. (ÖAW, Schriften der Balkankommission, 51). 18. Die Sprache.

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Morphologisches Jahrbuch, Volume 17. (German Edition) [Anonymous] on Amazon.com. *FREE* shipping on qualifying offers. This is a reproduction of a book published before 1923. This book may have occasional imperfections such as missing or blurred pages.

19 Oct 2016 . We then sampled the walls at the regional sites identified for the purpose of echocardiographic analysis [17]. We sectioned the ... *Gegenbauers Morphologisches Jahrbuch* 1944/45. 89: 406-471; 9 Hort W. . Cellular basis for volume related wall thickness changes in the rat left ventricle. *J Mol Cell Cardiol*.

Em biologia celular, organelas, organelos, ou ainda organitos, ("pequenos órgãos") são compartimentos delimitados por membrana que têm papéis específicos a desempenhar na função global de uma célula. As organelas trabalham de maneira integrada, cada uma

assumindo uma ou mais funções celulares. O nome.

which have been described from the region above indicated; third, an index, alphabetically arranged, of all the systematic names occurring in the volume. ... 1891 A. Observaciones criticas sobre los caballos fósiles de la Republica Argentina. *Eevista Argentina de Historia Natural*, i, pp. 4-17; 65-88. 1891 B.

27 Jun 2008 . NEW! Abasi N. & Shakeri S. 2005. Miocene Vertebrate Footprints from the Upper Red Formation, Mushampa area, Zanjan Province. *Geosciences* 14(55):76-89. PDF
Acosta Hospitaleche, C. 2004. Los pingüinos (Aves, Sphenisciformes) fósiles de Patagonia. *Sistemática, biogeografía y evolución*.

Authors: Stefan Richter¹ and Louis S. Kornicker²; Source: , Volume , Issue, pages 113 – 118; DOI: 10.1651/S-2636.1; Document Type: Research Article. « Previous Article · Table of Contents · Next Article ». Abstract; Full Text; Media; References(18); Cited By (7); Supplements; Metrics. AbstractA structure resembling the.

1 Sep 2015 . Parasitism of *Andrena* (*Suandrena*) *savignyi* Spinola (Hymenoptera: Andrenidae) by *Stylops* Kirby (Strepsiptera: Stylopidae) has been recorded only once, and from an individual collected in Egypt almost a century ago, with the parasite described as *Stylops savignyi* Hofeneder. The recent rediscovery of.

Morphologisches Jahrbuch, 1891, Vol. 17: Eine Zeitschrift für Anatomie und Entwicklungsgeschichte (Classic Reprint). 17. Oktober 2017. von Carl Gegenbaur .

Rechnungsbuch der Froben und Episcopus, Buchdrucker und Buchhändler zu Basel, 1557-1564 (Classic Reprint). 17. Oktober 2017. von Hieronymus Froben.

Caspar Rudolph von Ihering (Figura 1) nasceu na cidade de Aurich, na Frísia, Alemanha, em 22 de agosto de 1818 e faleceu na cidade de Göttingen, Alemanha, em 17 de setembro de 1892 (Wikipedia, 2012). Rudolf estudou Direito na Universidade de Heidelberg, continuando o curso na Universidade de Göttingen e.

[1891]. Blot, F. (1827) Sur un nouveau genre et une nouvelle espece de diptere. *Mémoires de la Société linnéenne de Normandie*, 1826–1827, 101–106. .. Vol. 3 (A). Elsevier Science Publishers, Amsterdam, pp. 3–7. Drew, R.A.I. & Hancock, D.L. (1994) The *Bactrocera dorsalis* complex of fruit flies (Diptera: Tephritidae):

7. *Quarterly Journal of Microscopical Science*, new series, v. 17, p. 67-80. Archer, W., 1877b, *Résumé of recent contributions to our knowledge of "Freshwater. Rhizopoda. ... 362-366.*

Blanc, H., 1891, Sur quelques Protistes dragués au fond du lac Léman appartenant au . *Dujardin: Morphologische Jahrbuch*, v. 13, no 1, p.

In : *Morphologisches Jahrbuch*, 1876, Vol. 1, pp. 347-434. Exemplaire . In : *Anatomischer Anzeiger.*, 1891, Vol. 6, pp. 125-31 . OGUCHI, Chuta. Über die eigenartige Hemeralopie mit diffuser Weissgraulicher Verfärbung des Augenhintergrundes. In : *Albrecht von Graefes Archiv für Ophthalmologie*, 1912, Vol. 81, pp. 109-17.

Laboratório de Ictiologia Sistemática, Universidade Federal do Tocantins, Campus de Porto Nacional, rua 3, quadra 17, s/n, Jardim dos Ipês, Caixa Postal 136, 77500-000 Porto Nacional, TO, Brazil. ... This name has subsequently been used by Eigenmann & Eigenmann (1891) referring to Rio Grande do Sul specimens.

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Morphologisches Jahrbuch, Vol. 16. av Carl Gegenbaur. Nettpreis: 250,-. Nettpreis: 148,-. Zur Lehre Vom Generationswechsel Und Der Fortpflanzung Bei Medusen Und Polypen (Classic Reprint) -.

the second volume of his book in 1791, and ... Krabbe, G. 1891: *Entwicklungsgeschichte und Morphologie der polymorphen Flechtengattung* .. 17. Literature. Reinke, J. 1895a:

Abhandlungen über Flechten III. Einige Voraussetzungen einer phylogenetischen.

Morphologie der Flechten. Jahrbuch für wissenschaftliche.

correlation analysis showed close relationships between the maxillary sinus volume and external cranial dimensions, the partial correlation . species has been described in detail (Seydel, 1891; Paulli, 1900; Wegner, 1936; Cave .. Gegenbaurs Morphologisches Jahrbuch 17, 44–99. S BT (1986) Ontogenetic.

17 dentary teeth; epibranchials absent in first branchial arch; 31 presacral vertebrae (9 ... Volume 22). (1928) by the National Academy of Sciences, courtesy of the National Academies Press, Washington, D.C. observed in *Saniwa ensidens*. The parietal fails to .. Gegenbaurs Morphologisches Jahrbuch, 125: 797–817.

16 Dec 2014 . Vol. 25 No. 4 Autumn 2014. I. Maghfouri Moghaddam. J. Sci. I. R. Iran. 362. Family Conidae Rafinesque 1815[51]. Genus *Conus* Linne 1758[42]. *Conus diversiformis* Deshayes 1864[17]. Fig.6a. 1856 *Conus niscoides* Hornes and Auinger 1879 [36]. 1870 *Conus diversiformis* Davoli 1989 [16]. 1893.

Abstract: *Bradypus variegatus* Schinz, 1825 (the brown-throated three-toed sloth), is 1 of 4 extant three-toed sloths. A high- canopy folivore, *B. variegatus* is distributed over southern Central America and northern and central South America and is listed as Least Concern by the International Union for Conservation of Nature.

form, particularly with respect to telencephalon (forebrain) expansion and overall volume. Most . affinity with gulls was again suggested by Lydekker (1891). Harrison ... affinities of the first named fossil bird, *Halcyornis toliapicus* Koenig, 1825. Neues Jahrbuch für Geologie und Paläontologie Abhandlungen 244: 207–213.

number of generic names (see Taxonomy), Etheridge (1995) recognized only three as valid: *Ctenoblepharys* (1 species), *Phymaturus* (10 species) and *Liolaemus* (- 150 species).

Ctenoblepharys adspersa is an arenicolous insectivore confined to the Pacific beaches of central. Peru, where it occurs in isolation from other.

Sagemehl, M., 1891. "Des Cranium der Cyprinoiden," Morphologisches Jahrbuch, Vol. 17.

Starks, E. C, 1898a. "The Osteological Characters of the Genus *Sebastolobus*," Proceedings of the California Academy of Sciences, Ser. 3, Vol. 1, No. 11. Starks, E. C, 1898b. "The Osteology and Relationships of the Family Zeidae,"

Allender C (1936) Seasonal gonadal cycle of the English Sparrow, *Passer domesticus* (L.)

Ecology 17:258–262. Alley MR . Audubon JJ (1832) Ornithological Biography, Vol. 1. ...

Davies HR (1889) Die Entwicklung der Feder und ihre Beziehungen zu anderen

Integumentgebilden Morphologisches Jahrbuch 15:560–645.

ABSTRACT. Few known characters separate major cyprinid line- ages. The number of unbranched dorsal-fin rays is useful in this regard to the extent that the Cyprininae almost always have 4, whereas all other cyprinid subfamilies have 3 as 21 basal number. Unbranched dorsal ray counts are given for various cyprinids.

Volume: 17; Author: Carl Gegenbaur; Category: Foreign Language - German; Length: 797 Pages; Year: 1891.

A neomorphic ossification of the nasal cartilages and the structure of paranasal sinus system of the glyptodont *Neosclerocalyptus* Paula Couto 1957 (Mammalia, Xenarthra)

Fax: + 55 21 26821711. Email: marceloabidu@gmail.com. Italian Journal of Zoology, 2016, 469–481. Vol. 83, No. 4, <http://dx.doi.org/10.1080/11250003.2016> .. Clinical and Diagnostic

Research 9:13–17. Hepburn D. 1891. The comparative anatomy of the muscles and nerves of the superior and inferior extremities of the.

Heidelberg, vom Autor anhand der Reihen in der. Universitätsbibliothek Heidelberg ergänzt, mit. Unterstützung dortiger Bibliothekare. Wegen der. bislang noch nicht abgeschlossenen

digitalen. Erschließung der Literatur-Altbestände (incl. der. ausländischen) des 19. Jhs. kann kein Anspruch. auf Vollständigkeit erhoben.

[N. S. VOL. VIII. No. 185. and the justification to their satisfying joys. L. P. GRATACAP. AMERICAN MUSEUM OF NATURAL HISTORY. GEORGE BAUR. .. [N. S. VoL. VIII. No. 185>. vocationed the same views in one of his latest papers. In the American Naturalist for May, 1891., occurs an important paper by Dr. Baur on.

Gea Vol.4 - 1971 - (Wanting Vol.4, No. 2.) P.S 288 A Geelong Haturallst. Geelong. Geelong Nat , Vols 1-6, 1891-1898. 2nd series. Vols 1-7, 1904-1931. (Incorporates The Wombat, q.v., in 2nd series.) S. 2120 a Gefiederte Welt. Darmstadt. Gefied.Welt . Jg.81 ^ 1957 - T.B.S 1312 Gegenbaurs Morphologisches Jahrbuch.

5 Jun 2016 . Christian Weise (editor) extraLapis No. 17 - Madagascar Christian Weise Verlag, München, 1999. ISBN 3-921656-50-8. Christian Weise (editor) extraLapis .. Neues Jahrbuch für Mineralogie, Geologie und Paläontologie, Beilageband, Vol.55, 92-143, 1927 ..

Mineralogical Magazine, Vol.9, 272-274, 1891.

The book is a comprehensive corpus study of analogical developments in the nominal morphology of four Northern West Germanic languages: Old English, Old Frisian, Old Saxon and Old Low Franconian. It examines the patterns of reorganisation of the nominal paradigms, focusing on the analogical interdeclensional.

Volume rendering was made possible through Vitrea Advanced fx and VitreaCore fx software (Toshiba Medical Systems Europe). ... recorded from all time intervals; Paleocene (Leriche, 1902: 17; Pl. 1, Figs 21-22), Eocene (Leriche, 1905: 96), Oligocene (Leriche, 1910: 251-252) and Mio-Pliocene (Leriche, 1926: 382, Fig.

GRESSITT, J.L.. Insects of Micronesia. Coleoptera:Chrysomelidae. Bernice P.Bishop Museum. 1955, 17: 60 pp. Coleoptera Chrysomelidae, Systématique . 1891, 72-176. Hemiptera, Homoptera. DISTANT, W.L.. The Fauna of British India. Including Ceylon and Burma. Rhynchota. Vol. III. (Heteroptera-Homoptera). Bingham.

When in the summer of 1891, Professor Ferdinand von Richthofen took the young British palaeontologist and alpine geologist Maria Matilda Ogilvie Gordon (1864–1939) (Fig. 4) for a ... Association. Proceedings of the Geologists' Association 100:17–29. . memoriam Tilly Edinger. Morphologisches Jahrbuch 113:303–317.

Homunculus patagonicus Ameghino, 1891 is the best-known and best-preserved fossil primate from the Tertiary of South America. . The picture at left is a volume reconstructed from CT scans / la imagen de la izquierda está reconstruida a partir de tomografías computadas. .. Morphologisches Jahrbuch 67: 811-892. 7.

Journal of Crustacean Biology, 17 (4), 725–732. . Morphologisches Jahrbuch, 8 (4), 485–579. Casanova, I.P. (1993) Crustacea Mysidacea: Les Mysidacés Lophogastrida et Mysida (Petalophthalmidae) de la région néo-calédonienne. In: Crosnier, A. (Ed.), Résultats des Campagnes MUSORSTOM. Vol. 10. Mémoires du.

Volume: 17; Autor: Carl Gegenbaur; Categoria: Língua Estrangeira - Alemão; Tamanho: 768 Páginas; Ano: 1891.

Antlers, Comparative Anatomy from Gegenbaurs morphologisches Jahrbuch, 1903. Ver más. de frenchtwist.tumblr.com · How to Determine the Age of Deer, Elk, and Moose by the Antlers ~ · CuernosAnatomía AnimalAnatomíaPinturasBocetosVenadoBrujaLetrasNaturaleza.

This PDF is a selection from an out-of-print volume from the National Bureau of Economic ... 1891. 1892. 1893. 10,534. 10,568. 11,121. 10,630. 10,961. 10,316. 11,553. 11,845. 12,053. 12,219. 13,604. 13,002. 13,731. 14,639. 14,667. 14,858. 15,106. 15,108 .. In Gegenbaurs morphologisches Jahrbuch 136(5):503-23.

Ameghino, 1891a: F. Ameghino Sobre la distribución geografica de los Creodontes Revista

Argentina de Historia Natural, 1 (1891), pp. 214- . Bluntschli, 1931: H. Bluntschli Homunculus patagonicus und die ihm zugereichten Fossilfunde aus den Santa-Cruz-Schichten Patagoniens Gegenbaurs Morphologisches Jahrbuch,.

In the second half of the 17th century the rules of grammar and rhetoric were simplified, and the time withdrawn from the practice of composition (especially verse composition) transferred to the . Schewiakoff, simplified from a coloured plate in Morphologisches Jahrbuch, xv., r889, by permission of Wilhelm Engelmann.

Erläuterungen: Årbok, Årsbok, Jahrbuch, Jahresbericht, Yearbook ... siehe auch herausgebende Körperschaft; . 17 (1936). Abhandlungen aus dem Landesmuseum der Provinz Westfalen. Z 342. [s. Abhandlungen aus dem Westfälischen Provinzial-Museum für Naturkunde] ... (1890) - (1915)[N = 1891, 1892, 1898, 1902]. Leipzig 1852—1891. XII. 848 a—d1. 8. — zur geologischen Specialkarte von Elsass-Lothringen. Band I Heft 1—4 und 1 Ergänzungsheft, Band II Heft 1—3, Band III .. Vol. 7. Eio de Janeiro 1887. XVI. 574. 4. Arendt, Otto. Die vertragsmässige Doppelwährung. Ein Vorschlag der deutschen. Münzreform. 2 Bände. Berlin 1880.

1880s Morphologisches Jahrbuch MIX Lot 3 Morphological Journal Anatomy plates. \$39.99; Buy . RARE 3 VOL SET~ Felsbilder in Südwest-Afrika Ernst R. Scherz ~ Namibian Rock Art. \$550.00; or . Wilhelm Natural History Shell Coral Conchology 52 Color Plates - 1813. \$450.00; Buy It Now. 17 watching. From Germany.

11 Oct 2002 . stützen die konstruktions-morphologische Begründung der Homologie der Radial-Systeme bei Holothurien und den übrigen Echinodermen; (v) das .. developments see e.g., Ludwig 1891, Clark. 1898, Becher 1907). Protrusion within the . increased the body volume. 4. Perradial shifting of the external.

Reflected in numerous articles dealing with erosion and denudation, these travels culminated in his two-volume Morphologie der Erdoberfläche (1894). Penck . He supervised the publication (1924–1928) of his son's literary remains, including four articles, and Die morphologische Analyse (Stuttgart, 1924), an important.

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Apart from those used in Volume 1 of this thesis (see Section 2.2), these are: MHNB: Musée Royal d'Histoire naturelle de Belgique, Brussel MSNG: Museo Civico di Storia . Gegenbaurs Morphologisches Jahrbuch 33(1): 39–86. ... Field Naturalist Club's excursion to the

Grampians, 21st November to 5th December, 1891.

Special Paper 17. BIBLIOGRAPHY OF OREGON PALEONTOLOGY. 1792-1983. Compiled by. Elizabeth I. Orr,. Research Librarian, Eugene, Oregon, and. William N. Orr,. Associate . The physical volume/article can be ordered or a copy of the material can be made and sent . Morphologisches Jahrbuch. Nature (London).

11. Febr. 2008 . Wochenschrift für Aquarien- und Terrarienkunde, Braunschweig, 19: 388.

AIGNER, K. (1979): "Unternehmen Kaulquappe". - ÖkoL, Linz, 1(2): 17. ALBINI, J. ... Vol. 3. - London (Trustees. Brit. Mus.): 575 S. BOULENGER, G.A. (1891a): A contribution to the knowledge of the races of *Rana esculenta* and their.

20 Sep 2016 . This research examines the evolution and phylogenetic distribution of a peculiar and often overlooked character seen in birds, herein called tracheal and esophageal displacement. Tracheal and esophageal displacement refers to an asymmetrically situated trachea and/or esophagus along the length of.

Issn : 0007-4187. Suite de : Bulletin scientifique de la France et de la. Belgique, 0366-4600 trimestriel vol.1(1869) - vol.107(1973) [lac. vol. 17 (1886) - vol. 18. (1887) . de l'Ouest de la France (1891), 0373-3025. Suite de : Société des sciences naturelles de l'Ouest de la. France, 0224-1773 trimestriel vol.1(1891) -. [D2-2].

When I worked in developmental biology between 1986 and 1991 only two books had permanent places on my bench. The first, 'Maniatis', was a manual of the molecular cloning methods that our Cambridge laboratory was using to identify genes that specify muscle development in the South African clawed frog, *Xenopus*.

23 Jun 2009 . ABSTRACT Evolutionary morphologists and physiologists have long recognized the phylogenetic significance of the ectothermic sauropsids. Sauropsids have been classically considered to bridge between early tetrapods, ectotherms, and the evolution of endotherms. This transition has been associated.

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95, Shomberg, Reginald C.F., The Climatic Conditions of the Tarim Basin, 1930, Paper read at the Meeting of the Society on 17 Feb. 95, Schuyler, Eugene, An American in Turkistan .. 1888, The Century Magazine, vol. XXXVI. 96, Kennan, George, A Winter Journey through Siberia, 1891, The Century Magazine, vol. XLII.

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Für diesen Pressekritiker aus dem Jahre 1891 sind die Zeitungen seiner Zeit "das schlimmste Hinderniß für den Erwerb ächter Bildung" (Deutsche Schriften für . und Anzeigenblätter zur Information ausreichen, nicht einmal die Hälfte teilt die Auffassung, daß man regelmäßig eine Tageszeitung lesen sollte (BDZV-Jahrbuch.

319; Kattendijk Formation: coli. NNM RGM 395.969: 17 fr. DESCRIPTION. Holotype consists . (1983)). The Eocene *Inella elatior* (von KOENEN, 1891) has a larger nucleus and axial sculpture above, instead of .. HALLER, E. 1882. Untersuchungen über marine Rhipidoglossen. Morphologisches Jahrbuch 9: 1-98.

der Massenverlagerungen und morphologische Formen. - Z. f. Geomorph. N.F., 3: p. 193 - 226 . BÉGIN, CH. & L. FILON (1988): Age of landslides along Grana Rivière de la Baleine estuary, easterncoast of Hudson Bay, Quebec (Canada). Boreas17: p. 289 - 299. .

BOSSHARD, H.H. (1984): *Holzkunde*, Vol. 2, zur Biologie.
 digital edition of *jahrbuch* volumes 9 11 and it can be searched throughout the net in such
 search engines as google, bing and yahoo. . ard *jahrbuch* ard *jahrbuch* 2005, *jahrbuch* volumes
 20 23, *bremisches jahrbuch* volumes 17 18, *jahrbuch* volumes 9. 11, *jahrbuch* ..
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https://www.saxo.com/dk/the-history-of-the-decline-and-fall-of-the-roman-e_edward-gibbon_hardback_9780332657288 2017-12-25 https://www.saxo.com/dk/london-society-vol-16_unknown-author_hardback_9780332657271 2017-12-25.
StudieS in the hiStory of Biology. 2015. Volume 7. No. 3. First steps: from Paris (1864) to the
 Russian Empire. The first living axolotls came to Europe in 1864. These 34 . In the late 1860s,
 Aleksandr Ivanovic Babuchin (1827–1891), professor of histology and physiology in ..
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35 Downhills Park Road, London N17 6PE, U.K.. Key words: Cervidae, deer, nomenclature. Introduction and methods. Problems concerning the nomenclature of cervids are still current and the following account, based on a review of the literature, deals with these issues. No attempt has been made to address misspellings,.

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ORIGINAL RESEARCH. Morphology of the tongue of the emu (*Dromaius novaehollandiae*). I. Gross anatomical features and topography. M.R. Crole; J.T. Soley. Department of Anatomy and Physiology, Faculty of Veterinary Science, University of Pretoria Private Bag X04, Onderstepoort, 0110 South Africa.

12 Dec 2017 . Abstract. A new incomplete penguin skeleton is described herein. It is assigned to *Palaeedyptes klekowskii* Myrcha, Tatur and Del Valle, a giant sphenisciform from the Priabonian Submeseta Formation in Marambio/Seymour Island, Antarctic Peninsula. Also provided is a paleobiological discussion.

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