

## Magazine Of Natural History, Volume 5



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**The Annals and magazine of natural history 7th ser. v. 8 (1901)** Diversity in the diet of the predator *Octopus cyanea* in the coral reef system of Moorea, French Polynesia. Scheel et al. Published online: . Article. **Journal of Natural History - Taylor & Francis Online** May 17, 2007 Created by a merger of Annals of natural history or magazine of zoology, vol.9 (1966, pub.1966/67) 2 3 4 5 6. Volume 5. Publisher London Annals and Magazine of Natural History: Series 13 (1958 - 1966) Annals and Magazine of Natural History: Series 12 (1948 - 1957) Annals Volume 5 1971 **The Annals and magazine of natural history 5th ser. v. 6 (1880)** Annals and Magazine of Natural History: Series 13 (1958 - 1966) Annals and Magazine of Natural History: Series 12 (1948 - 1957) Annals Volume 5 1971 **Details - The Annals and magazine of natural history zoology** By: Butler, Arthur G. (Arthur Gardiner),. Type: Article. In: Annals And Magazine of Natural History. Volume: 4. Series: 5. Date: 1879. Page Range: 41--44. **Annals and Magazine of Natural History: Vol 5, No 28 - Taylor** In: Annals And Magazine of Natural History. Volume: 5. Series: 3. Date: 1860. Page Range: 1--20. View Article II.Revision of the family Pennatulid?, with **Southern science record and magazine of natural history. Vol. 1-3** In: Annals And Magazine of Natural History. Volume: 8. Series: 7. Date: 1901 .. 5. An account of the trawling operations during the surveying-season of 1900- **Annals of natural history. v. 5 (1840) - Biodiversity Heritage Library** Descriptions of new species of *Longicornia* from India and Ceylon. By: Gahan, Charles J. Type: Article. In: Annals And Magazine of Natural History. Volume: 5. **Annals and magazine of natural history : including zoology, botany** On the internal structure of the brain of *Limulus polyphemus*. By: Packard, A S. Type: Article. In: Annals And Magazine of Natural History. Volume: 6. Series: 5. **The Annals and magazine of natural**

**history 3rd ser. v. 5 (1860)** In: Annals And Magazine of Natural History. Volume: 15. Series: 5. Date: 1885. Page Range: 73--75. View Article VIII.Eocene Shells from Nigeria. By: Newton **Details - Magazine of natural history and journal of zoology, botany** Alternative: Annals of natural history, or Magazine of zoology, botany, and geology. Alternative: Annals Succeeded by: Annals and magazine of natural history. **The Annals and magazine of natural history 5th ser. v. 4 (1879)** By Edward Newman, F.L.S. London, Van Voorst. 8vo. Type: Article. In: Annals And Magazine of Natural History. Volume: 5. Date: 1840. Page Range: 36--38. **The Annals and magazine of natural history 5th ser. v. 3 (1879)** By: Cockerell, Theodore D. A. (Theodore Dru Alison),. Type: Article. In: Annals and Magazine of Natural History. Volume: 5. Series: 8. Date: 1910. Page Range: **8th ser. v. 5 (1910) - The Annals and magazine of natural history** A new species of the genus Saussurella Bolivar 1887 from China, with a key to the species of the genus (Orthoptera: Tetrigidae). Deng et al. Published online: **The Annals and magazine of natural history 6th ser. v. 5 (1890)** The Annals and magazine of natural history zoology, botany, and geology being a continuation of the Annals combined with Loudon and Charlesworths **The Annals and magazine of natural history 9th ser. v. 5 (1920) The Annals and Magazine of Natural History (Volume 5 - AbeBooks** In two vols. Edinburgh and London: W. Blackwood and Sons, 1879. Type: Article. In: Annals And Magazine of Natural History. Volume: 5. Series: 5. Date: 1880. **The Annals and magazine of natural history 9th ser. v. 5 (1920)** : The Annals and Magazine of Natural History (Volume 5, Series 2) Zoology, Botany, and Geology (9781153274890) and a great selection of **The Annals and magazine of natural history 5th ser. v. 12 (1883)** The Biodiversity Heritage Library works collaboratively to make biodiversity literature openly available to the world as part of a global biodiversity community. **Journal of Natural History - Taylor & Francis Online** Descriptions of new genera and species of Gallerucin?. By: Baly, Joseph S. Type: Article. In: Annals And Magazine of Natural History. Volume: 3. Series: 5. **Annals and Magazine of Natural History - Taylor & Francis Online** On the microscopic structure of thin slices of fossil Calcispongi?. By: Carter, J H. Type: Article. In: Annals And Magazine of Natural History. Volume: 12. Series: 5. **Details - Annals of natural history. - Biodiversity Heritage Library** The Biodiversity Heritage Library works collaboratively to make biodiversity literature openly available to the world as part of a global biodiversity community. **The Annals and magazine of natural history 7th ser. v. 15 (1905)** Southern science record and magazine of natural history. Vol. 1-3 1880-83. n.s. v. 1 (1-5), 2 (1) 1885-86. Add this to your Mendeley library Report an error. **The Annals and magazine of natural history 5th ser. v. 5 (1880)** V.Description of Limneus involutus, Harvey, MS. by W. Thompson, Vice-President of the Natural History Society of Belfastwith an account of the Anatomy of **Annals and Magazine of Natural History: Vol 5, No 28 - Taylor** Anatomy, reach and classification of the parasitoid complex of a common British moth, Anthophila fabriciana (L.) (Choreutidae). Shaw. Published online: 27 Apr **Journal of Natural History - Taylor & Francis Online** The Annals and magazine of natural history zoology, botany, and geology being a continuation of the Annals combined with Loudon and Charlesworths