

Abnormal Dentition in Sharks, Selachii.



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neogene shark teeth by robert w. purdy In his 1937 work[4] upon the anomalies of the dentition among sharks, Gudger, in recalling or [4] 4Gudger, F. W. Abnormal dentition in sharks (Selachii). Bull. **The Carboniferous-Permian Transition: Bulletin 60 - Google Books Result** The reconstructed dentition partially corroborated with some articulated teeth on an upper jaw indicates that the shark Abnormal dentition in sharks, Selachii. **New Anacoracid Shark from Upper Cretaceous Niobrara Chalk of** The Mode of Reproduction of the Whale Shark, Rhineodon typus. Copeia, 1952 (4): 266267 Abnormal Dentition in Sharks, Selachii. Bulletin of the American **Literature of GUDGER, E.W.**

Literature Shark-References Sharks are a group of elasmobranch fish characterized by a cartilaginous skeleton, five to seven gill slits on the sides of the head, and pectoral fins that are not fused to the head. Modern sharks are classified within the clade Selachimorpha (or Selachii) . The oldest white shark teeth date from 60 to 66 million years ago, around the **Details - Abnormal dentition in sharks, Selachii. Bulletin of the AMNH** Abnormal dentition in sharks, Selachii. Bulletin of the American Museum of Natural History, 37,249280. 7 Guilday, J.E. (1961). Abnormal lower third molar in **Shark - Wikipedia Phylogeny of lamniform sharks (Chondrichthyes: Elasmobranchii** Abnormal dentition in sharks, Selachii. Bulletin of the AMNH v. 73, article 2. Gudger, E. W. (Eugene Willis), 1866-1956. URI: <http://2246/869>. **Abnormal Dentition in Sharks, Selachii. Bulletin of - Google Books** Buy Abnormal Dentition in Sharks, Selachii. on ? FREE SHIPPING on qualified orders. **Notes on West African Ichthyology IN 1784 Andre** attempted to prove succession of teeth in cartilaginous fishes, illustrating his Gudger, E. W., Abnormal Dentition in Sharks, Selachii, Amer. **Abnormal Dentition in Sharks, Selachii.: E.W. Gudger:** [Shark genus Lamna: presence of symphysial teeth and its systematic position]. Akademia Nauk Abnormal dentition in sharks, Selachii. Bulletin of the --

Roe vs. Row Jan 2, 2007 Applegate, S.P. 1965: Tooth terminology and variation in sharks with special . Gudger, E.W. 1937: Abnormal dentition in sharks, Selachii. **Effects of Injury on the Teeth of Selachii - Nature** In Sensory Biology of Sharks, Skates and Rays (E. S. Hodgson and R. F. Mathewson, eds.), pp. 195225. Abnormal dentition in sharks, Selachii. Am. Mus. **Paleobiology of the Williamsburg Formation (Black Mingo Group, - Google Books Result J** Wildl Dis 39:914917 Gudger EW (1937) Abnormal dentition in sharks, Selachii. Bull Am Mus Nat His 73:249280 Guillette LJ (1982) The evolution of **Effects of Injury on the Teeth of Selachii - Nature** Abnormal carinae of tooth of Carcharocles megalodon (UCM 105853). Gudger, E.W., 1937, Abnormal dentition in sharks, Selachii: Bulletin of the American **A Key to the Common Genera of Neogene Shark Teeth** Glikman, L. S. 1964. (Paleogene sharks and their stratigraphic significance). Abnormal dentition in rays, Batoidei. Journal of Elisha Part A: Selachii No. 2a. **Great White Sharks: The Biology of Carcharodon carcharias - Google Books Result** Gudger, Abnormal Dentition in Sharks, Selachii. CHLAMYDOSELACHIDAE. This family is rated by Garman(1913) as the most primitive among the Selachii. File (tooth family, transverse row) for teeth in the labio-lingual direction. They are at different . Gudger, E.W. 1937. Abnormal dentition in sharks, Selachii.