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Nov 13, 2014 Priroda 6: 6667 (in Russian). Berg, L.S. 1947a. Classification of fishes both recent and fossil. I.W. Edwards, Ann Arbor. 437 pp. Berg, L.S. 1947b. **Medical Books(?) Basic Sciences(?)** Ann Arbor, MI 48106-1346 These fishes offer unique insights into evolutionary processes associated with systems among the most evolutionarily labile yet described. .. has a well-developed median cleft as well as two cornua (Lundberg, 1970). .. function of the dorsal spine locking mechanism see Alexander (1965).

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Browman - Kudos helping increase the reach and** Current Concepts of Structure and Function Meeting on Recent Advances in Functional Development of Sensory Systems and Acquisition of Behavior in Fish Larvae Symposium held 27-28 June 1988, Ann Arbor, Mich., at the Annual Larval Fish Conference, in Conjunction with the Annual Meeting of the American Society of Ichthyologists and Herpetologists: Proceedings. **Publications** The fish larva: a transitional life form, the foundation for aquaculture and Functional Development of Sensory Systems and Acquisition of Behavior in Proceedings of a Symposium held 27-28 June 1988, Ann Arbor, Mich., at the Annual Larval Fish Conference, in Conjunction with the Annual Meeting of the American Society of Ichthyologists and Herpetologists. **[Developments in environmental biology of fishes - Functional Development of Sensory Systems and Acquisition of Behavior in Fish Larvae. 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ecologies of marine .. Functional Development of Sensory Systems and Acquisition of Behavior in Fish Larvae Symposium held 27-, Ann Arbor, Mich., at the Annual Larval Fish of the American Society of Ichthyologists and Herpetologists: Proceedings.