



The Embryology of the Sea Bass (Serranus Atrarius).

By Henry Van Peters Wilson

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1891 Excerpt: .cells and fibers begins both in the spinal cord and brain shortly (about 12 hours) after hatching. A peripheral accumulation of fibrous matter is formed, and some of the peripheral cells abandon their simple elongated embryonic shape, and assume the appearance of rounded nerve cells, having in general a single process (Fig. 136, Pl. civ, spinal cord). The transformation of the elongated embryonic cells into rounded nerve elements proceeds rapidly, and on the second day after hatching there are no embryonic cells to be seen (Fig. 139, Plate cv, larva of 112 hours). During the histological transformation of the cells the canal of the spinal cord also loses its embryonic shape. The successive stages in the metamorphosis of the canal are shown in Fig. 136, Pl. civ, and Figs. 139, 141, and 143, Pl. cv. The closure progresses gradually from the edges towards the center. The...



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