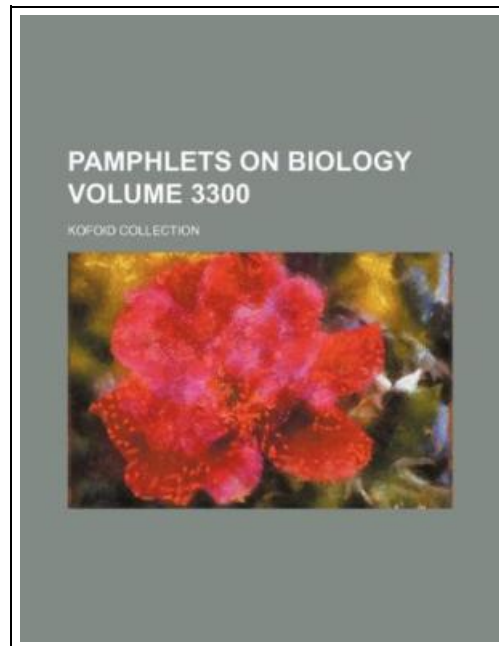


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1908 Excerpt: .this muscle may be termed the latero-somiaularis. Its function is apparently to lift up the anterior lateral cartilage and so to aid in the distension of the throat cavity. In this figure 20 the basilaris muscle (VII) of one side of the head is shown in its full extent. This complicated paired muscle is well described by P. Furbringeb, hence I shall content myself with stating briefly its attachments and principal function. In front of the eye it is attached anteriorly and dorsally to the postero-lateral outer surface of the posterior dorsal cartilage and to the outer surface of the posterior lateral cartilage. In the region adjacent to the eye it is attached to the subocular arch, styloid process and cornual. cartilage. Ventrally the muscle appears at first sight to be continuous with the basilaris of the other side of the head but in no region of the head is this the case. Series of transverse sections through the head (figs. 36--37) show that in a transverse section passing immediately behind the dorsal process of the piston cartilage (fig. 35), a band of muscle (XXI) is attached on each side of the head to the hind end of this dorsal process. Each muscular band (which I at first mistook for a distinct muscle) extends back in a straight line beneath the pharyngeus muscle (XX) and in the region of the 1) I have not a copy of P. Furbringer s paper with me and am unable...



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