

**FISH RESPIRATION: FISH RESPIRATION V. 17  
(FISH PHYSIOLOGY)**

Deniece Scarlett

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4Zoophysiology, Department of Biological Sciences, University of Aarhus, Denmark Thus, in fish and amphibians the major respiratory muscles are cranial . These are elements of the jaw musculature, innervated by cranial nerve V, . localised to the nucleus isthmi in the brainstem of the bullfrog (17).

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