

The development and morphology of the larva of the *Sonolaevis* II. The hatching and the first- and second-form ta

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The normal stages in the development of the South African clawed toad, <i>Xenopus laevis</i> . The Anatomical Record, 1945, 93, 161-169.	1.8	23
2	THE DEVELOPMENT OF THE VENOUS SYSTEM OF <i>XENOPUS LAEVIS</i> . Transactions of the Royal Society of South Africa, 1949, 32, 55-99.	1.1	25
3	OBSERVATIONS ON MACROPHAGE BEHAVIOR IN THE FIN OF <i>XENOPUS</i> LARVAE. Biological Bulletin, 1953, 105, 490-495.	1.8	20
4	Cytochrome oxidase activity during amphibian development. The Journal of Experimental Zoology, 1971, 178, 151-163.	1.4	5
5	<i>XENOPUS LAEVIS</i> AND DEVELOPMENTAL BIOLOGY. Biological Reviews, 1972, 47, 37-112.	10.4	22
6	Aspects of the ultrastructure of the alimentary canal and respiratory ducts in <i>Xenopus laevis</i> larvae. Journal of Morphology, 1972, 138, 387-405.	1.2	29
7	The visual pigment system of <i>Xenopus laevis</i> : Tadpoles and adults. Vision Research, 1973, 13, 855-865.	1.4	24
8	Mechanisms Regulating Pattern Formation in the Amphibian Egg and Early Embryo. , 1980, , 133-316.		134
9	Tissue specific nuclear antigens in the germinal vesicle of <i>Xenopus laevis</i> oocytes. Wilhelm Roux's Archives of Developmental Biology, 1981, 190, 197-207.	1.4	52
10	Developmental Changes in the Orientation of the Anuran Jaw Suspension. , 1982, , 223-246.		63
11	Skeletal development in <i>Xenopus laevis</i> (Anura: Pipidae). Journal of Morphology, 1992, 214, 1-41.	1.2	167
12	<i>Xenopus laevis</i> as a Model Organism. Systematic Biology, 1993, 42, 476-507.	5.6	122
13	Cranial features of dendrobatid larvae (Amphibia: Anura: Dendrobatidae). Journal of Morphology, 1995, 224, 241-264.	1.2	63
14	Phylogeny of frogs as inferred from primarily larval characters (Amphibia:Anura)âˆ™.... Cladistics, 2003, 19, 23-89.	3.3	99
15	Phylogeny of frogs as inferred from primarily larval characters (Amphibia: Anura). Cladistics, 2003, 19, 23-89.	3.3	214
16	Spatial growth and pattern formation in the small intestine microvascular bed from larval to adult <i>Xenopus laevis</i> : a scanning electron microscope study of microvascular corrosion casts. Anatomy and Embryology, 2006, 211, 535-547.	1.5	11
17	Patterns of spatial and temporal cranial muscle development in the African clawed frog, <i>Xenopus laevis</i> (Anura: Pipidae). Journal of Morphology, 2007, 268, 791-804.	1.2	28
18	The functional significance of the pterygomaxillary ligament in <i>Xenopus laevis</i> (Amphibia:) Tj ETQq1 1 0.784314 rgBT /Overlock 1.7	1.7	1

#	ARTICLE	IF	CITATIONS
19	A role for FoxN3 in the development of cranial cartilages and muscles in <i>Xenopus laevis</i> (Amphibia): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 226-242.	1.5	18
20	Microvascularization of the interhyoid muscle in larval <i>Xenopus laevis</i> (Daudin): Scanning electron microscopy of vascular corrosion casts and correlative light microscopy. <i>Journal of Morphology</i> , 2011, 272, 342-353.	1.2	2
21	Maturation of the gastric microvasculature in <i>Xenopus laevis</i> (Lissamphibia, Anura) occurs at the transition from the herbivorous to the carnivorous lifestyle, predominantly by intussusceptive microvascular growth (IMG): a scanning electron microscope study of microvascular corrosion casts and correlative light microscopy. <i>Anatomical Science International</i> , 2012, 87, 88-100.	1.0	8
22	Cranial muscle development in frogs with different developmental modes: Direct development versus biphasic development. <i>Journal of Morphology</i> , 2014, 275, 398-413.	1.2	33
23	Tooth germ initiation patterns in a developing dentition: An in vivo study of <i>Xenopus laevis</i> tadpoles. <i>Journal of Morphology</i> , 2018, 279, 616-625.	1.2	3
24	Sequence and timing of early cranial skeletal development in <i>Xenopus laevis</i> . <i>Journal of Morphology</i> , 2018, 279, 62-74.	1.2	14
26	The mechanics of air breathing in African clawed frog tadpoles, <i>Xenopus laevis</i> (Anura: Pipidae). <i>Journal of Experimental Biology</i> , 2022, 225, .	1.7	5