

The normal stages in the development of the South Afri

The Anatomical Record

93, 161-169

DOI: [10.1002/ar.1090930207](https://doi.org/10.1002/ar.1090930207)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Pattern series of the first embryony stages in <i>Bufo arenarum</i> . <i>The Anatomical Record</i> , 1952, 112, 125-135.	1.8	56
3	The origin and development of chromatophores of <i>Xenopus laevis</i> and other anurans. <i>The Journal of Experimental Zoology</i> , 1954, 125, 221-246.	1.4	28
4	Abnormal Combinations of Nuclear and Cytoplasmic Systems in Frogs and Toads. <i>Advances in Genetics</i> , 1955, 7, 139-182.	1.8	93
5	Cleavage in the Indian bull-frog eggs. <i>Die Naturwissenschaften</i> , 1960, 47, 117-118.	1.6	0
7	The Use of <i>Xenopus laevis</i> in High School Science. <i>American Biology Teacher</i> , 1968, 30, 739-742.	0.2	1
8	Temperature Adaptations of Amphibian Embryos. <i>American Naturalist</i> , 1969, 103, 115-130.	2.1	75
9	Oxygen consumption of normal and dwarf embryos of <i>Xenopus laevis</i> . <i>Development Genes and Evolution</i> , 1974, 176, 1-11.	0.9	10
10	THE BIOLOGY OF METAMORPHOSIS. , 1976, , 467-599.		334
11	A comparison of sequence complexity of nuclear and polysomal poly(A)+ RNA from different developmental stages of <i>Xenopus laevis</i> . <i>Wilhelm Roux's Archives of Developmental Biology</i> , 1980, 188, 187-193.	1.4	7
12	Changes of alanine-sodium co-transport during maturation of <i>xenopus laevis</i> oocytes. <i>Cell Biology International Reports</i> , 1983, 7, 697-707.	0.6	17
13	Transport of amino acids and nucleosides in metaphase-arrested unfertilized oocytes of <i>Xenopus laevis</i> . <i>Cell Differentiation</i> , 1984, 14, 99-103.	0.4	9
14	A practical method for staging metamorphosis in the tiger salamander <i>Ambystoma tigrinum</i> . <i>The Anatomical Record</i> , 1985, 211, 102-109.	1.8	23
15	The ontogeny of the filter apparatus of anuran larvae (Amphibia, Anura). <i>Zoomorphology</i> , 1991, 110, 239-266.	0.8	9
16	Cranial features of dendrobatid larvae (Amphibia: Anura: Dendrobatidae). <i>Journal of Morphology</i> , 1995, 224, 241-264.	1.2	63
17	X-ray phase-contrast in vivo microtomography probes new aspects of <i>Xenopus</i> gastrulation. <i>Nature</i> , 2013, 497, 374-377.	27.8	85
18	Surface contraction waves or cell proliferation waves in the presumptive neurectoderm during amphibian gastrulation: Mexican axolotl versus African clawed frog. <i>BioSystems</i> , 2020, 198, 104286.	2.0	3
19	How to Grow <i>Xenopus laevis</i> Tadpole Stages to Adult. <i>Cold Spring Harbor Protocols</i> , 2021, 2021, pdb.prot106245.	0.3	3
20	Herkunft und Entwicklung der Pigmentzellen. , 1964, , 139-175.		5

#	ARTICLE	IF	CITATIONS
21	The ultrastructure of the cement gland in <i>Xenopus laevis</i> . Journal of Cell Science, 1966, 1, 193-200.	2.0	33
22	Growth and Cellular Proliferation in the Early Rudiments of the Eye and the Lens. Journal of Cell Science, 1952, 3, 357-368.	2.0	0
23	Histogenetic and Organogenetic Processes in the Development of Specific Characters in some South African Tadpoles. Development (Cambridge), 1955, 3, 93-120.	2.5	0