

# Histone synthesis during early embryogenesis in Xenopus

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A compilation of amino acid analyses of proteins. <i>Analytical Biochemistry</i> , 1973, 56, 208-236.	2.4	6
2	Analysis of histones from different tissues and embryos of <i>Xenopus laevis</i> (Daudin). II. Qualitative and quantitative aspects of nuclear histones during early stages of development. <i>Cell Differentiation</i> , 1973, 2, 229-242.	0.4	38
3	Nuclear accumulation of newly synthesized histones in early <i>Xenopus</i> development. <i>Nucleic Acids and Protein Synthesis</i> , 1973, 331, 430-441.	1.7	9
4	Chromosomal proteins of <i>Drosophila</i> embryos. <i>Biochemistry</i> , 1973, 12, 4984-4991.	2.5	94
5	Modulations in the Electrophoretic Spectrum of Newly Synthesized Protein in Early Axolotl ( <i>Ambystoma mexicanum</i> ) Development. <i>Differentiation</i> , 1974, 2, 287-297.	1.9	3
6	Histone synthesis in amphibian oocytes and early embryos. <i>Experientia</i> , 1974, 30, 610-613.	1.2	1
7	Histones of chick embryonic lens nuclei. <i>Developmental Biology</i> , 1974, 41, 72-76.	2.0	5
8	DNA-binding proteins of <i>Xenopus laevis</i> . <i>Experimental Cell Research</i> , 1974, 83, 191-199.	2.6	5
9	Histone synthesis in early amphibian development: Histone and DNA syntheses are not co-ordinated. <i>Journal of Molecular Biology</i> , 1974, 88, 263-285.	4.2	189
10	MOLECULAR EVENTS DURING OOCYTE MATURATION. , 1975, , 1-46.		12
11	Cytochemical studies on the protamine-type protein transition in sperm nuclei after fertilization and the early embryonic histones of <i>Urechis caupo</i> . <i>Developmental Biology</i> , 1975, 43, 333-339.	2.0	28
12	Permeability of <i>Xenopus laevis</i> embryos: Specific incorporation of precursors into eukaryotic proteins and nucleic acids. <i>Developmental Biology</i> , 1975, 44, 169-177.	2.0	12
13	Quantitative and qualitative examination of histones from juvenile and adult bovine ovarian tissues. <i>Biochemical Medicine</i> , 1975, 13, 28-39.	0.5	1
14	The Conservation of Amino Acids in the N-Terminal Position of Ribosomal and Cytosol Proteins from <i>Escherichia coli</i> , <i>Bacillus stearothermophilus</i> , and <i>Halobacterium cutirubrum</i> . <i>Canadian Journal of Biochemistry</i> , 1975, 53, 1323-1327.	1.4	14
15	On the existence of polyadenylated histone mRNA in <i>Xenopus laevis</i> oocytes. <i>Cell</i> , 1976, 9, 311-322.	28.9	88
16	Reiteration Frequency of the Histone Genes in the Genome of the Amphibian, <i>Xenopus laevis</i> . <i>FEBS Journal</i> , 1976, 69, 45-54.	0.2	45
17	Histone mRNA in <i>Xenopus laevis</i> ovaries: identification of the H4 messenger. <i>Nucleic Acids Research</i> , 1977, 4, 801-811.	14.5	21
18	Changes in Historic Patterns during Amphibian Embryonic Development. <i>Differentiation</i> , 1977, 8, 61-70.	1.9	3

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19	Histones in bovine testes, adrenals and pancreas. International Journal of Biochemistry & Cell Biology, 1977, 8, 769-772.	0.5	0
20	A developmental analysis of the histone patterns of two species of <i>Xenopus</i> and their hybrids. Developmental Biology, 1978, 63, 224-232.	2.0	17
21	The synthesis of histone H1 during early amphibian development. Developmental Biology, 1980, 75, 222-230.	2.0	60
22	Histone synthesis during the development of <i>Xenopus</i> . FEBS Letters, 1980, 121, 1-7.	2.8	97
23	Histone patterns during early embryogenesis in the echiuroid <i>Urechis caupo</i> . Cell Differentiation, 1982, 11, 147-153.	0.4	3
24	Remodeling of Nucleoproteins during Gametogenesis, Fertilization, and Early Development. International Review of Cytology, 1986, 105, 1-65.	6.2	253
25	Occurrence of H1 subtypes specific to pronuclei and cleavage-stage cell nuclei of anuran amphibians. Developmental Biology, 1991, 147, 110-120.	2.0	64
26	Histones, Differentiation, and the Cell Cycle. Results and Problems in Cell Differentiation, 1975, , 249-290.	0.7	13
27	The Genetic Mechanism: I DNA, Nucleoids, and Chromatin. , 1978, , 65-120.		0
28	Gene Action Changes during Early Embryogenesis. , 1983, , 129-186.		0