

A comparative study *in vivo* and *in vitro* of
Xenopus liver and ovary to incorporate ¹⁴C

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The vitellogenic response in the south african clawed toad (<i>Xenopus laevis</i> daudin). Journal of Cellular Physiology, 1968, 72, 91-102.	4.1	86
2	Ribosomes from <i>Xenopus laevis</i> ovaries and the polyuridylic acid-directed biosynthesis of polyphenylalanine. Biochemical Journal, 1970, 119, 161-164.	3.1	22
3	Dissociation of ribosomes from oocytes of <i>Xenopus laevis</i> into active subparticles. Biochemical Journal, 1971, 124, 897-903.	3.1	23
4	Specific cell sap requirement for peptide chain initiation in a cell-free system prepared from <i>Xenopus laevis</i> liver. Nucleic Acids and Protein Synthesis, 1972, 269, 130-140.	1.7	16
5	An Analysis of the Effects of Oestrogen Treatment in vivo on the Protein-Synthetic Activity of Male <i>Xenopus</i> Liver Cell-Free Systems. FEBS Journal, 1973, 33, 71-80.	0.2	28
6	Proteins from biologically active ribosomal subparticles of <i>Xenopus laevis</i> . Biochimica Et Biophysica Acta (BBA) - Protein Structure, 1973, 310, 188-204.	1.7	12
7	MOLECULAR EVENTS DURING OOCYTE MATURATION. , 1975, , 1-46.		12
8	Genetic Information in the Cytoplasm of Amoebae. , 1973, , 525-547.		5
9	ISOLATION OF ANIMAL POLYSOMES AND RIBOSOMES. , 1972, , 215-234.		1
10	Physical Properties and Protein Constituents of Cytoplasmic and Mitochondrial Ribosomes of <i>Xenopus laevis</i> . Journal of Biological Chemistry, 1974, 249, 5108-5118.	3.4	41