THE EFFECT OF THE SKIN SECRETION OF XENOPUS L

European Journal of Endocrinology
23, 265-273
DOI: 10.1530/acta.0.0230265

Citation Report

#	Article	IF	Citations
1	Serotonin, a Melanocyte-stimulating Component in the Dorsal Skin Secretion of Xenopus laevis. Nature, 1960, 187, 948-949.	27.8	24
2	A melanocyte-stimulating substance in the skin secretion of Xenopus laevis. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1961, 44, 323-330.	1.6	9
3	Regulation of pigment migration in the amphibian melanophore. General and Comparative Endocrinology, 1962, 1, 99-109.	1.8	29
4	The amount of melanophore-stimulating hormone in single pituitary glands of Xenopus laevis kept under various conditions. General and Comparative Endocrinology, 1963, 3, 53-57.	1.8	29
6	The involvement of catecholamines in the dispersion reaction of the melanophores of Xenopus laevis in vivo. General and Comparative Endocrinology, 1970, 15, 264-271.	1.8	8
7	Studies on secretory activity in the pars intermedia of Xenopus laevis. Tissue and Cell, 1970, 2, 71-81.	2.2	9
8	Studies on secretory activity in the pars intermedia of Xenopus laevis. Tissue and Cell, 1970, 2, 83-98.	2.2	34
9	A chemical and pharmacological study on the role of catecholamines in the dispersion reaction of Xenopus laevis. General and Comparative Endocrinology, 1972, 18, 378-383.	1.8	1
10	Possible involvement of Î±- and Î²-receptors in the natural colour change and the MSH-induced dispersion in Xenopus laevis in vivo. European Journal of Pharmacology, 1972, 17, 234-239.	3.5	5
11	Integument and the Environment Glandular Composition, Function, and Evolution. American Zoologist, 1972, 12, 95-108.	0.7	100
12	The effect of stress and adrenaline on the color of Hyla cinerea and Hyla arborea. General and Comparative Endocrinology, 1978, 36, 543-552.	1.8	10
13	A PORPHYROPSIN-LIKE ACTION SPECTRUM FROM Xenopus MELANOPHORES. Photochemistry and Photobiology, 1984, 40, 411-412.	2.5	15
14	Hormones and the Control of Color. , 1964, , 299-363.		17
15	Noradrenalin- und Adrenalinkreis (Dopamin). , 1971, , 663-778.		0
17	Hormones and the Control of Color. , 1964, , 299-363.		0