

Identification des cellules thyroïdotropes dans l'hypophyse  
(*Oncorhynchus tshawytscha* Walbaum) après radiothérapie

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Functional Morphology of the Teleost Pituitary Gland. American Zoologist, 1973, 13, 719-742.	0.7	138
2	Ultrastructure of the cell types and of the neurosecretory innervation in the pituitary of <i>Mugil cephalus</i> L. from freshwater, the sea, and a hypersaline lagoon II. The proximal pars distalis. General and Comparative Endocrinology, 1974, 24, 121-132.	1.8	61
3	Cell Types in the Adenohypophysis of the Puffer, <i>Fugu stictonotus</i> , with Special Reference to the Basophils in the Pars Distalis. Archivum Histologicum Japonicum, 1974, 36, 291-305.	1.0	4
4	The Specificity of Pituitary Cells and Regulation of Their Activities. International Review of Cytology, 1975, 40, 153-195.	6.2	10
5	The adenohypophysis of the flounder, <i>Pleuronectes flesus</i> , and the minnow, <i>Phoxinus phoxinus</i> . Cell and Tissue Research, 1975, 157, 391-409.	2.9	13
7	Immunohistochemical detection, by light and electron microscopy, of pituitary hormones in cold-blooded vertebrates. General and Comparative Endocrinology, 1976, 28, 487-512.	1.8	78
8	Seasonal changes in thyroid hyperplasia, serum thyroid hormone and lipid concentrations, and pituitary gland structure in Lake Ontario coho salmon, <i>Oncorhynchus kisutch</i> Walbaum and a comparison with coho salmon from Lakes Michigan and Erie. Journal of Fish Biology, 1980, 16, 539-562.	1.6	65
9	The Thyrotropic Cell in the Atlantic Salmon, <i>Salmo salar</i> . Acta Zoologica, 1981, 62, 43-51.	0.8	6
10	Environmental physiology of the teleostean thyroid gland: a review. Environmental Biology of Fishes, 1982, 7, 83-110.	1.0	131
11	Histophysiological and immunocytochemical study on the nature of the thyrotrops in the pituitary of immature rainbow trout, <i>Salmo gairdneri</i> . Cell and Tissue Research, 1983, 231, 185-198.	2.9	20
12	Immunocytochemical identification of thyrotropin (TSH)-producing cells in pituitary glands of several species of teleosts with antiserum to human TSH $\beta$ subunit. Cell and Tissue Research, 1983, 231, 199-204.	2.9	28
13	Functional divergence of thyrotropin beta-subunit paralogs gives new insights into salmon smoltification metamorphosis. Scientific Reports, 2019, 9, 4561.	3.3	24