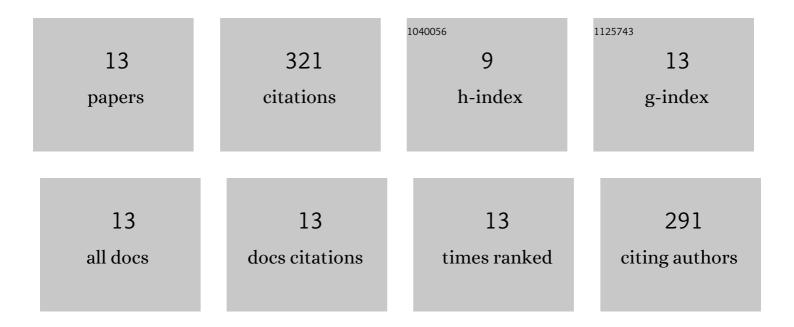
Yutaka Kawakami

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Characterization of triglycerides during early development of the Japanese eel (Anguilla japonica). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2022, 265, 111125.	1.8	3
2	Metabolism of hyaluronic acid during early development of the Japanese eel, Anguilla japonica. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2022, 268, 111203.	1.8	3
3	Characterization of thyroid hormone receptors during early development of the Japanese eel (Anguilla japonica). General and Comparative Endocrinology, 2013, 194, 300-310.	1.8	16
4	Metabolism of a Glycosaminoglycan during Metamorphosis in the Japanese Conger eel, <i>Conger myriaster</i> . Research Letters in Biochemistry, 2009, 2009, 1-5.	0.0	9
5	Characterization of thyroid hormones and thyroid hormone receptors during the early development of Pacific bluefin tuna (Thunnus orientalis). General and Comparative Endocrinology, 2008, 155, 597-606.	1.8	41
6	The role of thyroid hormones during the development of eye pigmentation in the Pacific bluefin tuna (Thunnus orientalis). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2008, 150, 112-116.	1.6	11
7	Characterization of Transthyretin in the Pacific Bluefin Tuna, Thunnus orientalis. Zoological Science, 2006, 23, 443-448.	0.7	24
8	Transactivation activity of thyroid hormone receptors in fish (Conger myriaster) in response to thyroid hormones. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2006, 144, 503-509.	1.6	34
9	cDNA cloning of thyroid hormone receptor \hat{l}^2 s from the conger eel, Conger myriaster. General and Comparative Endocrinology, 2003, 131, 232-240.	1.8	40
10	Characterization of thyroid hormone receptor \hat{I}_{\pm} and \hat{I}^2 in the metamorphosing Japanese conger eel, Conger myriaster. General and Comparative Endocrinology, 2003, 132, 321-332.	1.8	51
11	Factors influencing otolith strontium/calcium ratios in Anguilla japonica elvers. Environmental Biology of Fishes, 1998, 52, 299-303.	1.0	44
12	Determination of the freshwater mark in otoliths of Japanese eel elvers using microstructure and Sr/Ca ratios. Environmental Biology of Fishes, 1998, 53, 421-427.	1.0	21
13	Immigration Period and Age of <i>Anguilla japonica</i> Glass-eels Entering Rivers in Northern Kyushu, Japan during 1994. Fisheries Science, 1998, 64, 235-239.	1.6	24