Guillaume Holzer

List of Publications by Year in descending order

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1162367 1125271 15 314 8 13 citations h-index g-index papers 16 16 16 420 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Nuclear Pore Complex Assembly Using Xenopus Egg Extract. Methods in Molecular Biology, 2022, 2502, 51-66.	0.4	0
2	Nup50 plays more than one instrument. Cell Cycle, 2022, 21, 1785-1794.	1.3	1
3	The nucleoporin Nup50 activates the Ran guanine nucleotide exchange factor RCC1 to promote NPC assembly at the end of mitosis. EMBO Journal, 2021, 40, e108788.	3.5	10
4	Anthropogenic stressors impact fish sensory development and survival via thyroid disruption. Nature Communications, 2020, 11, 3614.	5.8	42
5	VPS72/YL1-Mediated H2A.Z Deposition Is Required for Nuclear Reassembly after Mitosis. Cells, 2020, 9, 1702.	1.8	15
6	<scp>FXR</scp> proteins bring new perspectives to nucleoporins' homeostasis. EMBO Journal, 2020, 39, e106510.	3.5	3
7	Breaking the Y. PLoS Genetics, 2019, 15, e1008109.	1.5	1
8	Nuclear Pore Complexes: Global Conservation andÂLocal Variation. Current Biology, 2018, 28, R674-R677.	1.8	7
9	Evolution of ligands, receptors and metabolizing enzymes of thyroid signaling. Molecular and Cellular Endocrinology, 2017, 459, 5-13.	1.6	53
10	Fish larval recruitment to reefs is a thyroid hormone-mediated metamorphosis sensitive to the pesticide chlorpyrifos. ELife, 2017, 6 , .	2.8	58
11	New Insights into Vertebrate Thyroid Hormone Receptor Evolution. Nuclear Receptor Research, 2017, 4, .	2.5	3
12	Thyroglobulin Represents a Novel Molecular Architecture of Vertebrates. Journal of Biological Chemistry, 2016, 291, 16553-16566.	1.6	38
13	Thyroid Hormones: A Triple-Edged Sword for Life History Transitions. Current Biology, 2015, 25, R344-R347.	1.8	29
14	Thyroid hormone and retinoid X receptor function and expression during sea lamprey (Petromyzon) Tj ETQq0 0	0 rgBT /O	verlock 10 Tf 5
15	Thyroid Hormones and Postembryonic Development in Amniotes. Current Topics in Developmental Biology, 2013, 103, 397-425.	1.0	38