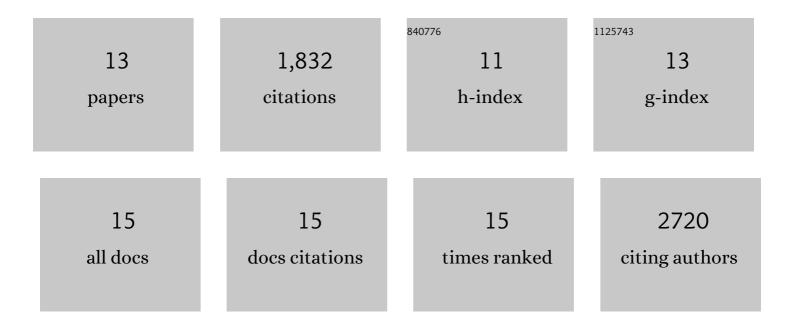
## Chi-Kuo Hu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7072777/publications.pdf Version: 2024-02-01



СньКио Ни

#	Article	IF	CITATIONS
1	Fish models for investigating nutritional regulation of embryonic development. Developmental Biology, 2021, 476, 101-111.	2.0	15
2	Changes in regeneration-responsive enhancers shape regenerative capacities in vertebrates. Science, 2020, 369, .	12.6	147
3	Vertebrate diapause preserves organisms long term through Polycomb complex members. Science, 2020, 367, 870-874.	12.6	79
4	Comparative phosphoproteomic analysis reveals signaling networks regulating monopolar and bipolar cytokinesis. Scientific Reports, 2018, 8, 2269.	3.3	9
5	The African turquoise killifish: A research organism to study vertebrate aging and diapause. Aging Cell, 2018, 17, e12757.	6.7	118
6	Non-model model organisms. BMC Biology, 2017, 15, 55.	3.8	164
7	The African Turquoise Killifish Genome Provides Insights into Evolution and Genetic Architecture of Lifespan. Cell, 2015, 163, 1539-1554.	28.9	200
8	A Platform for Rapid Exploration of Aging and Diseases in a Naturally Short-Lived Vertebrate. Cell, 2015, 160, 1013-1026.	28.9	199
9	Phosphoproteomic Analysis of Aurora Kinase Inhibition in Monopolar Cytokinesis. Journal of Proteome Research, 2015, 14, 4087-4098.	3.7	14
10	KIF4 Regulates Midzone Length during Cytokinesis. Current Biology, 2011, 21, 815-824.	3.9	142
11	Clathrin heavy chain mediates TACC3 targeting to mitotic spindles to ensure spindle stability. Journal of Cell Biology, 2010, 189, 1097-1105.	5.2	81
12	Cell polarization during monopolar cytokinesis. Journal of Cell Biology, 2008, 181, 195-202.	5.2	111
13	Reassembly of contractile actin cortex in cell blebs. Journal of Cell Biology, 2006, 175, 477-490.	5.2	546