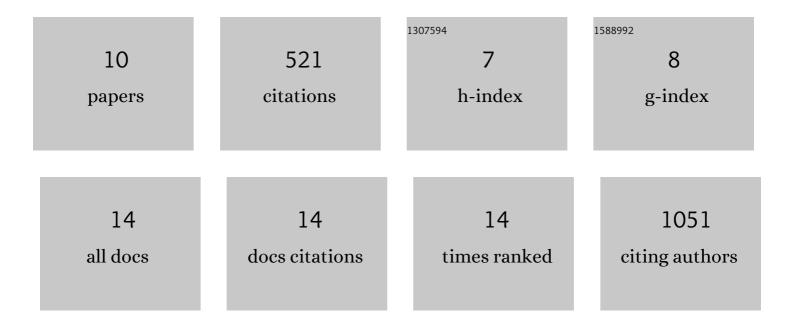
## Stephanie Woo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2988244/publications.pdf Version: 2024-02-01



STEDHANIE WOO

#	Article	IF	CITATIONS
1	Rac1 and RhoA Promote Neurite Outgrowth through Formation and Stabilization of Growth Cone Point Contacts. Journal of Neuroscience, 2006, 26, 1418-1428.	3.6	170
2	A Slit/miR-218/Robo regulatory loop is required during heart tube formation in zebrafish. Development (Cambridge), 2011, 138, 1409-1419.	2.5	142
3	TAEL: A zebrafish-optimized optogenetic gene expression system with fine spatial and temporal control. Development (Cambridge), 2017, 144, 345-355.	2.5	67
4	Retinotopic Mapping Requires Focal Adhesion Kinase-Mediated Regulation of Growth Cone Adhesion. Journal of Neuroscience, 2009, 29, 13981-13991.	3.6	51
5	Nodal signaling regulates endodermal cell motility and actin dynamics via Rac1 and Prex1. Journal of Cell Biology, 2012, 198, 941-952.	5.2	51
6	Glypican 4 and Mmp14 interact in regulating the migration of anterior endodermal cells by limiting extracellular matrix deposition. Development (Cambridge), 2018, 145, .	2.5	20
7	Nodal signaling has dual roles in fate specification and directed migration during germ layer segregation. Development (Cambridge), 2018, 145, .	2.5	11
8	TAEL 2.0: An Improved Optogenetic Expression System for Zebrafish. Zebrafish, 2021, 18, 20-28.	1.1	9
9	Light-Induced GFP Expression in Zebrafish Embryos using the Optogenetic TAEL/C120 System. Journal of Visualized Experiments, 2021, , .	0.3	0
10	Integrin-dependent Adhesion Contacts. , 2009, , 1988-1992.		0