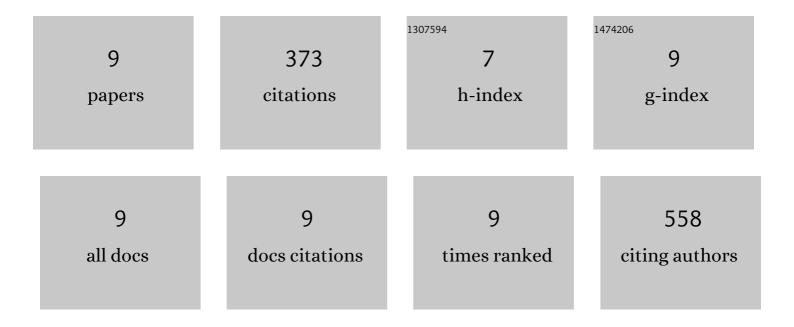
## Sandrine Pizette

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8709486/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The ESCRT machinery regulates the secretion and long-range activity of Hedgehog. Nature, 2014, 516, 99-103.	27.8	133
2	Drosophila egghead Encodes a β1,4-Mannosyltransferase Predicted to Form the Immediate Precursor Glycosphingolipid Substrate for brainiac. Journal of Biological Chemistry, 2003, 278, 1411-1414.	3.4	58
3	Egghead and Brainiac Are Essential for Glycosphingolipid Biosynthesis in Vivo. Journal of Biological Chemistry, 2005, 280, 4858-4863.	3.4	55
4	Endocytosis of Hedgehog through Dispatched Regulates Long-Range Signaling. Developmental Cell, 2015, 32, 290-303.	7.0	49
5	Glycosphingolipids with extended sugar chain have specialized functions in development and behavior of Drosophila. Developmental Biology, 2007, 306, 736-749.	2.0	38
6	Glycosphingolipids control the extracellular gradient of the <i>Drosophila</i> EGFR ligand Gurken. Development (Cambridge), 2009, 136, 551-561.	2.5	22
7	The early secretory pathway in development: A tale of proteins and mRNAs. Seminars in Cell and Developmental Biology, 2009, 20, 817-827.	5.0	7
8	Two different sources of Perlecan cooperate for its function in the basement membrane of the Drosophila wing imaginal disc. Developmental Dynamics, 2021, 250, 542-561.	1.8	7
9	Hherisomes, Hedgehog specialized recycling endosomes, are required for high level Hedgehog signaling and tissue growth. Journal of Cell Science, 2021, 134, .	2.0	4