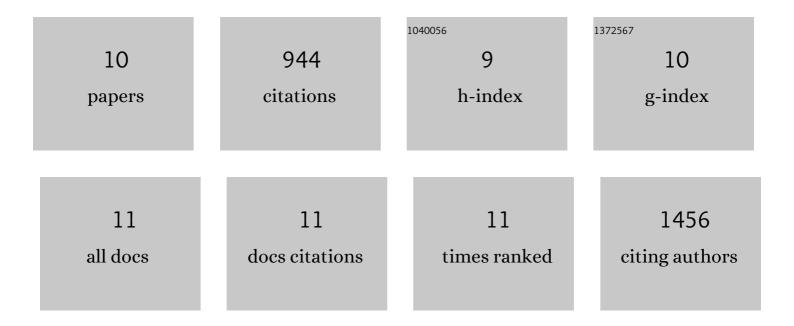
Anna Franz

List of Publications by Year in descending order

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ANNA EDANZ

#	Article	IF	CITATIONS
1	Cell migration by swimming: Drosophila adipocytes as a new in vivo model of adhesion-independent motility. Seminars in Cell and Developmental Biology, 2020, 100, 160-166.	5.0	2
2	Fat Body Cells Are Motile and Actively Migrate to Wounds to Drive Repair and Prevent Infection. Developmental Cell, 2018, 44, 460-470.e3.	7.0	90
3	Long-term In Vivo Tracking of Inflammatory Cell Dynamics Within Drosophila Pupae. Journal of Visualized Experiments, 2018, , .	0.3	19
4	α-actinin accounts for the bioactivity of actin preparations in inducing STAT target genes in Drosophila melanogaster. ELife, 2018, 7, .	6.0	16
5	Actin is an evolutionarily-conserved damage-associated molecular pattern that signals tissue injury in Drosophila melanogaster. ELife, 2016, 5, .	6.0	51
6	CP110 exhibits novel regulatory activities during centriole assembly in <i>Drosophila</i> . Journal of Cell Biology, 2013, 203, 785-799.	5.2	57
7	<i>Drosophila</i> Cep135/Bld10 maintains proper centriole structure but is dispensable for cartwheel formation. Journal of Cell Science, 2012, 125, 5881-5886.	2.0	65
8	Drosophila Ana2 is a conserved centriole duplication factor. Journal of Cell Biology, 2010, 188, 313-323.	5.2	137
9	Centrosome Amplification Can Initiate Tumorigenesis in Flies. Cell, 2008, 133, 1032-1042.	28.9	491
10	A complex peptide-sorting signal, but no mRNA signal, is required for the Sec-independent transport of Ist2 from the yeast ER to the plasma membrane. FEBS Letters, 2007, 581, 401-405.	2.8	16