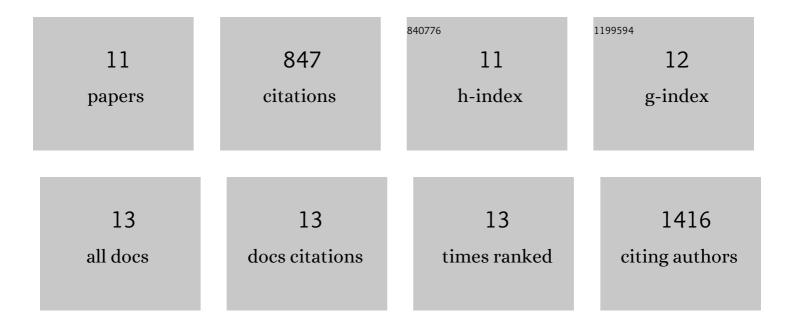
## Pedro Gaspar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11476101/publications.pdf Version: 2024-02-01



DEDDO CASDAD

#	Article	IF	CITATIONS
1	Enteric neurons increase maternal food intake during reproduction. Nature, 2020, 587, 455-459.	27.8	53
2	An intestinal zinc sensor regulates food intake and developmental growth. Nature, 2020, 580, 263-268.	27.8	46
3	Characterization of the Genetic Architecture Underlying Eye Size Variation Within <i>Drosophila melanogaster</i> and <i>Drosophila simulans</i> . G3: Genes, Genomes, Genetics, 2020, 10, 1005-1018.	1.8	18
4	Sex Differences in Intestinal Carbohydrate Metabolism Promote Food Intake and Sperm Maturation. Cell, 2019, 178, 901-918.e16.	28.9	101
5	<i>tartan</i> underlies the evolution of <i>Drosophila</i> male genital morphology. Proceedings of the United States of America, 2019, 116, 19025-19030.	7.1	24
6	Human eye conditions: insights from the fly eye. Human Genetics, 2019, 138, 973-991.	3.8	15
7	Zyxin Antagonizes the FERM Protein Expanded to Couple F-Actin and Yorkie-Dependent Organ Growth. Current Biology, 2015, 25, 679-689.	3.9	50
8	Subunits of the Drosophila Actin-Capping Protein Heterodimer Regulate Each Other at Multiple Levels. PLoS ONE, 2014, 9, e96326.	2.5	13
9	Sensing the local environment: actin architecture and Hippo signalling. Current Opinion in Cell Biology, 2014, 31, 74-83.	5.4	143
10	The Hippo pathway polarizes the actin cytoskeleton during collective migration of <i>Drosophila</i> border cells. Journal of Cell Biology, 2013, 201, 875-885.	5.2	115
11	Actin-Capping Protein and the Hippo pathway regulate F-actin and tissue growth in <i>Drosophila</i> . Development (Cambridge), 2011, 138, 2337-2346.	2.5	266