

# Anna Onnis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8712696/publications.pdf>

Version: 2024-02-01

12  
papers

320  
citations

1162367

8  
h-index

1199166

12  
g-index

25  
all docs

25  
docs citations

25  
times ranked

934  
citing authors

#	ARTICLE	IF	CITATIONS
1	A COVID-associated variant in the ciliogenesis protein CCDC28B disrupts immune synapse assembly. <i>Cell Death and Differentiation</i> , 2022, 29, 65-81.	5.0	5
2	The Intraflagellar Transport Protein IFT20 Recruits ATG16L1 to Early Endosomes to Promote Autophagosome Formation in T Cells. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 634003.	1.8	12
3	The Bardet-Biedl syndrome complex component BBS1 controls T cell polarity during immune synapse assembly. <i>Journal of Cell Science</i> , 2021, 134, .	1.2	17
4	Editorial: Vesicular Trafficking in Cell Communication: New Insights in Physiology and Pathology. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 772306.	1.8	2
5	The intraflagellar transport protein IFT20 controls lysosome biogenesis by regulating the post-Golgi transport of acid hydrolases. <i>Cell Death and Differentiation</i> , 2020, 27, 310-328.	5.0	26
6	Regulation of Selective B Cell Autophagy by the Pro-oxidant Adaptor p66SHC. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 193.	1.8	6
7	Orchestration of Immunological Synapse Assembly by Vesicular Trafficking. <i>Frontiers in Cell and Developmental Biology</i> , 2019, 7, 110.	1.8	49
8	Compartmentalized Cyclic AMP Production by the Bordetella pertussis and Bacillus anthracis Adenylate Cyclase Toxins Differentially Affects the Immune Synapse in T Lymphocytes. <i>Frontiers in Immunology</i> , 2018, 9, 919.	2.2	10
9	The pro-oxidant adaptor p66SHC promotes B cell mitophagy by disrupting mitochondrial integrity and recruiting LC3-II. <i>Autophagy</i> , 2018, 14, 2117-2138.	4.3	38
10	The T cell IFT20 interactome reveals new players in immune synapse assembly. <i>Journal of Cell Science</i> , 2017, 130, 1110-1121.	1.2	25
11	Vesicular Trafficking to the Immune Synapse: How to Assemble Receptor-Tailored Pathways from a Basic Building Set. <i>Frontiers in Immunology</i> , 2016, 7, 50.	2.2	38
12	Immune synapse targeting of specific recycling receptors by the intraflagellar transport system. <i>Journal of Cell Science</i> , 2014, 127, 1924-37.	1.2	91