

# Oscar A Peña

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3631992/publications.pdf>

Version: 2024-02-01

11  
papers

260  
citations

1684188

5  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

485  
citing authors

#	ARTICLE	IF	CITATIONS
1	TLR7 ligation augments hematopoiesis in Rps14 (uS11) deficiency via paradoxical suppression of inflammatory signaling. <i>Blood Advances</i> , 2021, 5, 4112-4124.	5.2	5
2	Differential Requirement of Gata2a and Gata2b for Primitive and Definitive Myeloid Development in Zebrafish. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 708113.	3.7	5
3	CXCL12a/CXCR4b acts to retain neutrophils in caudal hematopoietic tissue and to antagonize recruitment to an injury site in the zebrafish larva. <i>Immunogenetics</i> , 2017, 69, 341-349.	2.4	21
4	A Zebrafish Model of Diamond-Blackfan Anemia Results in Bone Marrow Failure and Demonstrates Defective Translation in Erythroid Cells By Ribosome Footprinting. <i>Blood</i> , 2017, 130, 871-871.	1.4	0
5	Macrophage Recruitment Contributes to Regeneration of Mechanosensory Hair Cells in the Zebrafish Lateral Line. <i>Journal of Cellular Biochemistry</i> , 2016, 117, 1880-1889.	2.6	48
6	A Zebrafish Model to Study Co-Operating Mutations in CEBPA-Mutated AML. <i>Blood</i> , 2016, 128, 1552-1552.	1.4	2
7	Transgenic Zebrafish Expressing the Human TEL-AML1 Oncogene Have Aberrant Developmental Myelopoiesis. <i>Blood</i> , 2016, 128, 2711-2711.	1.4	0
8	Small Molecules Targeting the TLR Pathway Alleviate Anemia in a Zebrafish Model of MDS with Del(5q). <i>Blood</i> , 2016, 128, 1131-1131.	1.4	0
9	Electroablation: a method for neurectomy and localized tissue injury. <i>BMC Developmental Biology</i> , 2014, 14, 7.	2.1	13
10	Antiangiogenic, antimigratory and antiinflammatory effects of 2-methoxyestradiol in zebrafish larvae. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2013, 157, 141-149.	2.6	10
11	A high-throughput chemically induced inflammation assay in zebrafish. <i>BMC Biology</i> , 2010, 8, 151.	3.8	154