

Galle Mawambo

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/79582/gaelle-mawambo-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10

papers

445

citations

8

h-index

10

g-index

10

ext. papers

587

ext. citations

17.3

avg, IF

2.85

L-index

#	Paper	IF	Citations
10	Myeloid-resident neuropilin-1 promotes choroidal neovascularization while mitigating inflammation. <i>EMBO Molecular Medicine</i> , 2021 , 13, e11754	12	2
9	miR-106b suppresses pathological retinal angiogenesis. <i>Aging</i> , 2020 , 12, 24836-24852	5.6	1
8	Neutrophil extracellular traps target senescent vasculature for tissue remodeling in retinopathy. <i>Science</i> , 2020 , 369,	33.3	49
7	NOTCH1 signaling induces pathological vascular permeability in diabetic retinopathy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 4538-4547	11.5	34
6	Neuropilin-1 expression in adipose tissue macrophages protects against obesity and metabolic syndrome. <i>Science Immunology</i> , 2018 , 3,	28	27
5	Senescence-associated secretory phenotype contributes to pathological angiogenesis in retinopathy. <i>Science Translational Medicine</i> , 2016 , 8, 362ra144	17.5	124
4	Neuropilin-1-Expressing Microglia Are Associated With Nascent Retinal Vasculature Yet Dispensable for Developmental Angiogenesis 2016 , 57, 1530-6	26	
3	Gut microbiota influences pathological angiogenesis in obesity-driven choroidal neovascularization. <i>EMBO Molecular Medicine</i> , 2016 , 8, 1366-1379	12	75
2	Neuropilin-1 mediates myeloid cell chemoattraction and influences retinal neuroimmune crosstalk. <i>Journal of Clinical Investigation</i> , 2014 , 124, 4807-22	15.9	52
1	Neuronal ER stress impedes myeloid-cell-induced vascular regeneration through IRE1 α -Degradation of netrin-1. <i>Cell Metabolism</i> , 2013 , 17, 353-71	24.6	55