

Sarah A Dick

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7507936/publications.pdf>

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11
papers

1,498
citations

932766

10
h-index

1199166

12
g-index

12
all docs

12
docs citations

12
times ranked

2684
citing authors

#	ARTICLE	IF	CITATIONS
1	Three tissue resident macrophage subsets coexist across organs with conserved origins and life cycles. <i>Science Immunology</i> , 2022, 7, eabf7777.	5.6	167
2	Radiation Impacts Early Atherosclerosis by Suppressing Intimal LDL Accumulation. <i>Circulation Research</i> , 2021, 128, 530-543.	2.0	12
3	Selective loss of resident macrophage-derived insulin-like growth factor-1 abolishes adaptive cardiac growth to stress. <i>Immunity</i> , 2021, 54, 2057-2071.e6.	6.6	55
4	Using High-Dimensional Approaches to Probe Monocytes and Macrophages in Cardiovascular Disease. <i>Frontiers in Immunology</i> , 2019, 10, 2146.	2.2	17
5	Self-renewing resident cardiac macrophages limit adverse remodeling following myocardial infarction. <i>Nature Immunology</i> , 2019, 20, 29-39.	7.0	537
6	Expression of murine muscle-enriched A-type lamin-interacting protein (MLIP) is regulated by tissue-specific alternative transcription start sites. <i>Journal of Biological Chemistry</i> , 2018, 293, 19761-19770.	1.6	9
7	A CD103+ Conventional Dendritic Cell Surveillance System Prevents Development of Overt Heart Failure during Subclinical Viral Myocarditis. <i>Immunity</i> , 2017, 47, 974-989.e8.	6.6	50
8	Chronic Heart Failure and Inflammation. <i>Circulation Research</i> , 2016, 119, 159-176.	2.0	475
9	Wnt/ β -catenin controls follistatin signalling to regulate satellite cell myogenic potential. <i>Skeletal Muscle</i> , 2015, 5, 14.	1.9	75
10	Caspase 3 cleavage of Pax7 inhibits self-renewal of satellite cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E5246-52.	3.3	68
11	Cell death proteins: An evolutionary role in cellular adaptation before the advent of apoptosis. <i>BioEssays</i> , 2013, 35, 974-983.	1.2	21