

Christina D Camell

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

971
citations

1163117

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1125743

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docs citations

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times ranked

1989
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammasome-driven catecholamine catabolism in macrophages blunts lipolysis during ageing. <i>Nature</i> , 2017, 550, 119-123.	27.8	329
2	Senolytics reduce coronavirus-related mortality in old mice. <i>Science</i> , 2021, 373, .	12.6	184
3	IGF1 Shapes Macrophage Activation in Response to Immunometabolic Challenge. <i>Cell Reports</i> , 2017, 19, 225-234.	6.4	150
4	Ageing Induces an Nlrp3 Inflammasome-Dependent Expansion of Adipose B Cells That Impairs Metabolic Homeostasis. <i>Cell Metabolism</i> , 2019, 30, 1024-1039.e6.	16.2	125
5	Growth Hormone Receptor Deficiency Protects against Age-Related NLRP3 Inflammasome Activation and Immune Senescence. <i>Cell Reports</i> , 2016, 14, 1571-1580.	6.4	77
6	IL-33 causes thermogenic failure in aging by expanding dysfunctional adipose ILC2. <i>Cell Metabolism</i> , 2021, 33, 2277-2287.e5.	16.2	42
7	Enhanced epigenetic profiling of classical human monocytes reveals a specific signature of healthy aging in the DNA methylome. <i>Nature Aging</i> , 2021, 1, 124-141.	11.6	30
8	Intersection of immunometabolism and immunosenescence during aging. <i>Current Opinion in Pharmacology</i> , 2021, 57, 107-116.	3.5	17
9	Ageing Leukocytes and the Inflammatory Microenvironment of the Adipose Tissue. <i>Diabetes</i> , 2022, 71, 23-30.	0.6	7
10	Senolytics Reduce Coronavirus-Related Mortality in Old Mice. <i>Innovation in Aging</i> , 2021, 5, 246-246.	0.1	4
11	Taa Cells and Granzyme K: Old Players with New Tricks. <i>Immunity</i> , 2021, 54, 6-8.	14.3	2
12	Metabolism in the Midwest: research from the Midwest Aging Consortium at the 49th Annual Meeting of the American Aging Association. <i>GeroScience</i> , 2022, 44, 39-52.	4.6	2
13	Adipose tissue microenvironments during aging: Effects on stimulated lipolysis. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2022, 1867, 159118.	2.4	2