

Elise Dalmas

List of Publications by Citations

Source: <https://exaly.com/author-pdf/7640652/elise-dalmas-publications-by-citations.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.

19
papers

1,534
citations

11
h-index

19
g-index

19
ext. papers

1,884
ext. citations

14.6
avg, IF

4.31
L-index

#	Paper	IF	Citations
19	Kröppel-like factor 4 regulates macrophage polarization. <i>Journal of Clinical Investigation</i> , 2011 , 121, 2736-49	19.9	436
18	Inflammation in obesity and diabetes: islet dysfunction and therapeutic opportunity. <i>Cell Metabolism</i> , 2013 , 17, 860-872	24.6	222
17	Postprandial macrophage-derived IL-1 β stimulates insulin, and both synergistically promote glucose disposal and inflammation. <i>Nature Immunology</i> , 2017 , 18, 283-292	19.1	194
16	T cell-derived IL-22 amplifies IL-1 β -driven inflammation in human adipose tissue: relevance to obesity and type 2 diabetes. <i>Diabetes</i> , 2014 , 63, 1966-77	0.9	152
15	Irf5 deficiency in macrophages promotes beneficial adipose tissue expansion and insulin sensitivity during obesity. <i>Nature Medicine</i> , 2015 , 21, 610-8	50.5	130
14	The IL-1 Pathway in Type 2 Diabetes and Cardiovascular Complications. <i>Trends in Endocrinology and Metabolism</i> , 2015 , 26, 551-563	8.8	112
13	Interleukin-33-Activated Islet-Resident Innate Lymphoid Cells Promote Insulin Secretion through Myeloid Cell Retinoic Acid Production. <i>Immunity</i> , 2017 , 47, 928-942.e7	32.3	86
12	Pancreatic β -Cell-Derived Glucagon-Related Peptides Are Required for β -Cell Adaptation and Glucose Homeostasis. <i>Cell Reports</i> , 2017 , 18, 3192-3203	10.6	60
11	Glucose-Dependent Insulinotropic Peptide Stimulates Glucagon-Like Peptide 1 Production by Pancreatic Islets via Interleukin 6, Produced by β -Cells. <i>Gastroenterology</i> , 2016 , 151, 165-79	13.3	49
10	β -Cell-Specific Deletion of the IL-1 Receptor Antagonist Impairs β -Cell Proliferation and Insulin Secretion. <i>Cell Reports</i> , 2018 , 22, 1774-1786	10.6	37
9	A role for interleukin-22 in the alleviation of metabolic syndrome. <i>Nature Medicine</i> , 2014 , 20, 1379-81	50.5	13
8	Role of innate immune cells in metabolism: from physiology to type 2 diabetes. <i>Seminars in Immunopathology</i> , 2019 , 41, 531-545	12	11
7	Inhibition of IL-1 β improves Glycaemia in a Mouse Model for Gestational Diabetes. <i>Scientific Reports</i> , 2020 , 10, 3035	4.9	10
6	Adipose tissue adaptive response to trans-10,cis-12-conjugated linoleic acid engages alternatively activated M2 macrophages. <i>FASEB Journal</i> , 2016 , 30, 241-51	0.9	9
5	Innate immune priming of insulin secretion. <i>Current Opinion in Immunology</i> , 2019 , 56, 44-49	7.8	8
4	Adipocyte Reprogramming by the Transcriptional Coregulator GPS2 Impacts Beta Cell Insulin Secretion. <i>Cell Reports</i> , 2020 , 32, 108141	10.6	4
3	Understanding the heterogeneity and functions of metabolic tissue macrophages. <i>Seminars in Cell and Developmental Biology</i> , 2021 , 119, 130-139	7.5	1

- | | | | |
|---|---|-----|---|
| 2 | Islet Inflammation and β Cell Dysfunction in Type 2 Diabetes.. <i>Handbook of Experimental Pharmacology</i> , 2022 , 1 | 3.2 | o |
| 1 | Targeting colonic macrophages improves glycemic control in high-fat diet-induced obesity.. <i>Communications Biology</i> , 2022 , 5, 370 | 6.7 | o |