Fawaz Alzaid

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8644112/publications.pdf

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28	963	687220 13	839398 18
papers	citations	h-index	g-index

32	32	32	1896
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Liver macrophages and inflammation in physiology and physiopathology of nonâ€alcoholic fatty liver disease. FEBS Journal, 2022, 289, 3024-3057.	2.2	37
2	Adipocyte Reprogramming by the Transcriptional Coregulator GPS2 Impacts Beta Cell Insulin Secretion. Cell Reports, 2020, 32, 108141.	2.9	9
3	Metabolic and Molecular Mechanisms of Macrophage Polarisation and Adipose Tissue Insulin Resistance. International Journal of Molecular Sciences, 2020, 21, 5731.	1.8	22
4	Mechanisms of Macrophage Polarization in Insulin Signaling and Sensitivity. Frontiers in Endocrinology, 2020, 11, 62.	1.5	79
5	Monocytopenia, monocyte morphological anomalies and hyperinflammation characterise severe <scp>COVID</scp> â€19 in type 2 diabetes. EMBO Molecular Medicine, 2020, 12, e13038.	3.3	48
6	Inflammation mÃ©taboliqueÂ: importance des macrophages et de leur mÃ©tabolisme. Medecine Des Maladies Metaboliques, 2020, 14, 429-436.	0.1	0
7	Transcriptional control of macrophage polarisation in type 2 diabetes. Seminars in Immunopathology, 2019, 41, 515-529.	2.8	22
8	Systems Genetics of Hepatic Metabolome Reveals Octopamine as a Target for Non-Alcoholic Fatty Liver Disease Treatment. Scientific Reports, 2019, 9, 3656.	1.6	11
9	Hepatocyte-specific loss of GPS2 in mice reduces non-alcoholic steatohepatitis via activation of PPARÎ±. Nature Communications, 2019, 10, 1684.	5.8	48
10	Isolation and Analysis of Human Monocytes and Adipose Tissue Macrophages. Methods in Molecular Biology, 2019, 1951, 33-48.	0.4	5
11	Epigenetic Aspects of Nuclear Receptor Coregulators: How Nutritional and Environmental Signals Change Gene Expression Patterns. , 2019, , 233-263.		0
12	Functional and phenotypical analysis of ILâ€6â€secreting CD4⁺ TÂcells in human adipose tissue. European Journal of Immunology, 2018, 48, 471-481.	1.6	6
13	GPS2 Deficiency Triggers Maladaptive White Adipose Tissue Expansion in Obesity via HIF1A Activation. Cell Reports, 2018, 24, 2957-2971.e6.	2.9	48
14	Genetic deficiency of indoleamine 2,3-dioxygenase promotes gut microbiota-mediated metabolic health. Nature Medicine, 2018, 24, 1113-1120.	15.2	193
15	Epigenetic Aspects of Nuclear Receptor Coregulators: How Nutritional and Environmental Signals Change Gene Expression Patterns. , 2018, , 1-31.		0
16	The RBM14/CoAA-interacting, long intergenic non-coding RNA Paral1 regulates adipogenesis and coactivates the nuclear receptor PPARÎ³. Scientific Reports, 2017, 7, 14087.	1.6	33
17	Interferon Regulatory Factor-5 (irf5) contrÃ1le le mÃ©tabolisme cellulaire des macrophages tissulaires dans le diabÃ¨te de type 2. Diabetes and Metabolism, 2017, 43, A28-A29.	1.4	0
18	IRF5 governs liver macrophage activation that promotes hepatic fibrosis in mice and humans. JCI Insight, 2016, 1, e88689.	2.3	43

#	Article	IF	Citations
19	Loss of the co-repressor GPS2 sensitizes macrophage activation upon metabolic stress induced by obesity and type 2 diabetes. Nature Medicine, 2016, 22, 780-791.	15.2	91
20	Biomarkers of Oxidative Stress in Blood. Biomarkers in Disease, 2015, , 567-594.	0.0	3
21	Irf5 deficiency in macrophages promotes beneficial adipose tissue expansion and insulin sensitivity during obesity. Nature Medicine, 2015, 21, 610-618.	15.2	149
22	Nutritional Screening Tools in Critical Care. , 2015, , 293-311.		0
23	Expanding the Knowledge Base in Diet, Nutrition and Critical Care: Electronic and Published Resources. , 2015, , 1193-1199.		0
24	Cardiovascular Disease in Aging and the Role of Oxidative Stress. , 2014, , 23-38.		5
25	Nutritional Screening Tools in Critical Care. , 2014, , 1-21.		0
26	Biomarkers of Oxidative Stress in Blood. , 2014, , 1-22.		0
27	Expanding the Knowledge Base in Diet, Nutrition, and Critical Care: Electronic and Published Resources. , 2014, , 1-7.		0
28	Regulation of Glucose Transporter Expression in Human Intestinal Caco-2 Cells following Exposure to an Anthocyanin-Rich Berry Extract. PLoS ONE, 2013, 8, e78932.	1.1	109