Fawaz Alzaid

List of Publications by Citations

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

28 617 11 24 g-index

32 798 13.7 3.61 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
28	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
27	Genetic deficiency of indoleamine 2,3-dioxygenase promotes gut microbiota-mediated metabolic health. <i>Nature Medicine</i> , 2018 , 24, 1113-1120	50.5	121
26	Regulation of glucose transporter expression in human intestinal Caco-2 cells following exposure to an anthocyanin-rich berry extract. <i>PLoS ONE</i> , 2013 , 8, e78932	3.7	88
25	Loss of the co-repressor GPS2 sensitizes macrophage activation upon metabolic stress induced by obesity and type 2 diabetes. <i>Nature Medicine</i> , 2016 , 22, 780-91	50.5	59
24	Mechanisms of Macrophage Polarization in Insulin Signaling and Sensitivity. <i>Frontiers in Endocrinology</i> , 2020 , 11, 62	5.7	36
23	IRF5 governs liver macrophage activation that promotes hepatic fibrosis in mice and humans. <i>JCI Insight</i> , 2016 , 1, e88689	9.9	31
22	Hepatocyte-specific loss of GPS2 in mice reduces non-alcoholic steatohepatitis via activation of PPAR <i>Nature Communications</i> , 2019 , 10, 1684	17.4	27
21	GPS2 Deficiency Triggers Maladaptive White Adipose Tissue Expansion in Obesity via HIF1A Activation. <i>Cell Reports</i> , 2018 , 24, 2957-2971.e6	10.6	26
20	Monocytopenia, monocyte morphological anomalies and hyperinflammation characterise severe COVID-19 in type 2 diabetes. <i>EMBO Molecular Medicine</i> , 2020 , 12, e13038	12	25
19	The RBM14/CoAA-interacting, long intergenic non-coding RNA Paral1 regulates adipogenesis and coactivates the nuclear receptor PPAR\(\textit{\textit{Scientific Reports}}\), 2017 , 7, 14087	4.9	21
18	Transcriptional control of macrophage polarisation in type 2 diabetes. <i>Seminars in Immunopathology</i> , 2019 , 41, 515-529	12	12
17	Systems Genetics of Hepatic Metabolome Reveals Octopamine as a Target for Non-Alcoholic Fatty Liver Disease Treatment. <i>Scientific Reports</i> , 2019 , 9, 3656	4.9	9
16	Metabolic and Molecular Mechanisms of Macrophage Polarisation and Adipose Tissue Insulin Resistance. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	8
15	Liver macrophages and inflammation in physiology and physiopathology of non-alcoholic fatty liver disease. <i>FEBS Journal</i> , 2021 ,	5.7	6
14	Functional and phenotypical analysis of IL-6-secreting CD4 T´cells in human adipose tissue. <i>European Journal of Immunology</i> , 2018 , 48, 471-481	6.1	4
13	Cardiovascular Disease in Aging and the Role of Oxidative Stress 2014 , 23-38		4
12	Adipocyte Reprogramming by the Transcriptional Coregulator GPS2 Impacts Beta Cell Insulin Secretion. <i>Cell Reports</i> , 2020 , 32, 108141	10.6	4

LIST OF PUBLICATIONS

11	Isolation and Analysis of Human Monocytes and Adipose Tissue Macrophages. <i>Methods in Molecular Biology</i> , 2019 , 1951, 33-48	1.4	3
10	Biomarkers of Oxidative Stress in Blood. <i>Biomarkers in Disease</i> , 2015 , 567-594		2
9	Monocyte class switch and hyperinflammation characterise severe COVID-19 in type 2 diabetes		1
8	Inflammation mEabolique : importance des macrophages et de leur mEabolisme. <i>Medecine Des Maladies Metaboliques</i> , 2020 , 14, 429-436	0.1	
7	Epigenetic Aspects of Nuclear Receptor Coregulators: How Nutritional and Environmental Signals Change Gene Expression Patterns 2018 , 1-31		
6	Nutritional Screening Tools in Critical Care 2015 , 293-311		
5	Expanding the Knowledge Base in Diet, Nutrition and Critical Care: Electronic and Published Resources 2015 , 1193-1199		
4	Nutritional Screening Tools in Critical Care 2014 , 1-21		
3	Biomarkers of Oxidative Stress in Blood 2014 , 1-22		
2	Expanding the Knowledge Base in Diet, Nutrition, and Critical Care: Electronic and Published Resources 2014 , 1-7		
1	Epigenetic Aspects of Nuclear Receptor Coregulators: How Nutritional and Environmental Signals Change Gene Expression Patterns 2019 , 233-263		