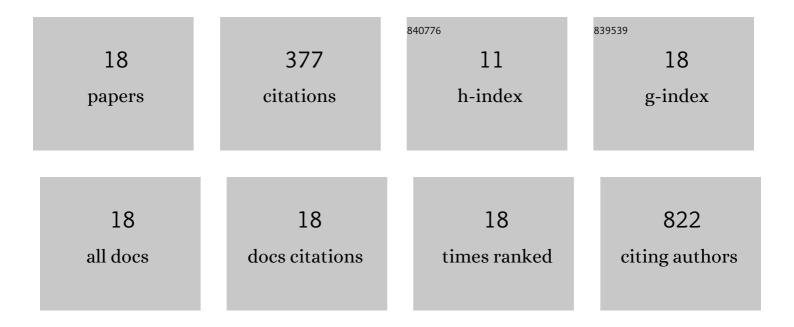
Wilfredo Oliva-Olivera

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Metabolic endotoxemia promotes adipose dysfunction and inflammation in human obesity. American Journal of Physiology - Endocrinology and Metabolism, 2019, 316, E319-E332.	3.5	58
2	Effects of glucagonâ€like peptideâ€1 on the differentiation and metabolism of human adipocytes. British Journal of Pharmacology, 2016, 173, 1820-1834.	5.4	41
3	Progression from High Insulin Resistance to Type 2 Diabetes Does Not Entail Additional Visceral Adipose Tissue Inflammation. PLoS ONE, 2012, 7, e48155.	2.5	36
4	Human adipose tissue H3K4me3 histone mark in adipogenic, lipid metabolism and inflammatory genes is positively associated with BMI and HOMA-IR. PLoS ONE, 2019, 14, e0215083.	2.5	33
5	Adipose tissue infiltration in normal-weight subjects and its impact on metabolic function. Translational Research, 2016, 172, 6-17.e3.	5.0	31
6	Hypoxia is associated with a lower expression of genes involved in lipogenesis in visceral adipose tissue. Journal of Translational Medicine, 2015, 13, 373.	4.4	28
7	Differences in the Osteogenic Differentiation Capacity of Omental Adipose-Derived Stem Cells in Obese Patients With and Without Metabolic Syndrome. Endocrinology, 2015, 156, 4492-4501.	2.8	28
8	Survivin, a key player in cancer progression, increases in obesity and protects adipose tissue stem cells from apoptosis. Cell Death and Disease, 2017, 8, e2802-e2802.	6.3	27
9	RPL13A and EEF1A1 Are Suitable Reference Genes for qPCR during Adipocyte Differentiation of Vascular Stromal Cells from Patients with Different BMI and HOMA-IR. PLoS ONE, 2016, 11, e0157002.	2.5	27
10	Adipogenic impairment of adipose tissue-derived mesenchymal stem cells in subjects with metabolic syndrome: possible protective role of FGF2. Journal of Clinical Endocrinology and Metabolism, 2016, 102, jc.2016-2256.	3.6	22
11	Parathyroid Hormone-Related Protein, Human Adipose-Derived Stem Cells Adipogenic Capacity and Healthy Obesity. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E826-E835.	3.6	11
12	Neovascular deterioration, impaired NADPH oxidase and inflammatory cytokine expression in adipose-derived multipotent cells from subjects with metabolic syndrome. Metabolism: Clinical and Experimental, 2017, 71, 132-143.	3.4	10
13	Different response to hypoxia of adipose-derived multipotent cells from obese subjects with and without metabolic syndrome. PLoS ONE, 2017, 12, e0188324.	2.5	10
14	Myocardial Ischemic Subject's Thymus Fat: A Novel Source of Multipotent Stromal Cells. PLoS ONE, 2015, 10, e0144401.	2.5	5
15	Genome Profiling of H3k4me3 Histone Modification in Human Adipose Tissue during Obesity and Insulin Resistance. Biomedicines, 2021, 9, 1363.	3.2	4
16	Involvement of acetyl-CoA-producing enzymes in the deterioration of the functional potential of adipose-derived multipotent cells from subjects with metabolic syndrome. Metabolism: Clinical and Experimental, 2018, 88, 12-21.	3.4	3
17	Differences in the neovascular potential of thymus versus subcutaneous adiposeâ€derived stem cells from patients with myocardial ischaemia. Journal of Tissue Engineering and Regenerative Medicine, 2018, 12, e1772-e1784.	2.7	2
18	Human adipose tissue-derived stem cell paracrine networks vary according metabolic risk and after TNFα-induced death: An analysis at the single-cell level. Metabolism: Clinical and Experimental, 2021, 116, 154466.	3.4	1