Olivier Bourron

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1124286/publications.pdf

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		361296	265120
52	1,865	20	42
papers	citations	h-index	g-index
59	59	59	3662
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Phenotypic characteristics and prognosis of inpatients with COVID-19 and diabetes: the CORONADO study. Diabetologia, 2020, 63, 1500-1515.	2.9	638
2	Predictors of hospital discharge and mortality in patients with diabetes and COVID-19: updated results from the nationwide CORONADO study. Diabetologia, 2021, 64, 778-794.	2.9	120
3	Lipid environment induces ER stress, TXNIP expression and inflammation in immune cells of individuals with type 2 diabetes. Diabetologia, 2018, 61, 399-412.	2.9	102
4	Sphingolipid Metabolism: New Insight into Ceramide-Induced Lipotoxicity in Muscle Cells. International Journal of Molecular Sciences, 2019, 20, 479.	1.8	72
5	Relationship between obesity and severe <scp>COVID</scp> ‶9 outcomes in patients with type 2 diabetes: Results from the <scp>CORONADO</scp> study. Diabetes, Obesity and Metabolism, 2021, 23, 391-403.	2.2	69
6	Defect of insulin signal in peripheral tissues: Important role of ceramide. World Journal of Diabetes, 2014, 5, 244.	1.3	66
7	Vascular calcification in patients with type 2 diabetes: the involvement of matrix Gla protein. Cardiovascular Diabetology, 2014, 13, 85.	2.7	65
8	Metformin use is associated with a reduced risk of mortality in patients with diabetes hospitalised for COVID-19. Diabetes and Metabolism, 2021, 47, 101216.	1.4	65
9	Sustained Action of Ceramide on the Insulin Signaling Pathway in Muscle Cells: IMPLICATION OF THE DOUBLE-STRANDED RNA-ACTIVATED PROTEIN KINASE. Journal of Biological Chemistry, 2016, 291, 3019-3029.	1.6	52
10	Steatosis and NASH in type 2 diabetes. Biochimie, 2017, 143, 37-41.	1.3	47
11	Characterising the Inhibitory Actions of Ceramide upon Insulin Signaling in Different Skeletal Muscle Cell Models: A Mechanistic Insight. PLoS ONE, 2014, 9, e101865.	1.1	44
12	Association between metformin use and below-the-knee arterial calcification score in type 2 diabetic patients. Cardiovascular Diabetology, 2017, 16, 24.	2.7	41
13	Association of peripheral neuropathy with circulating advanced glycation end products, soluble receptor for advanced glycation end products and other risk factors in patients with type 2 diabetes. Diabetes/Metabolism Research and Reviews, 2014, 30, 679-685.	1.7	40
14	Lower-extremity arterial revascularization: Is there any evidence for diabetic foot ulcer-healing?. Diabetes and Metabolism, 2016, 42, 4-15.	1.4	40
15	Sphingosine-1-Phosphate Metabolism in the Regulation of Obesity/Type 2 Diabetes. Cells, 2020, 9, 1682.	1.8	39
16	Sphingolipid Metabolism and Signaling in Skeletal Muscle: From Physiology to Physiopathology. Frontiers in Endocrinology, 2020, 11, 491.	1.5	37
17	Type 1 Diabetes in People Hospitalized for COVID-19: New Insights From the CORONADO Study. Diabetes Care, 2020, 43, e174-e177.	4.3	35
18	Impact of Age-Adjusted Insulin-Like Growth Factor 1 on Major Cardiovascular Events After Acute Myocardial Infarction: Results From the Fast-MI Registry. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1879-1886.	1.8	32

#	Article	IF	CITATIONS
19	Ceramide Transporter CERT Is Involved in Muscle Insulin Signaling Defects Under Lipotoxic Conditions. Diabetes, 2018, 67, 1258-1271.	0.3	27
20	Dihydroceramides in Triglyceride-Enriched VLDL Are Associated with Nonalcoholic Fatty Liver Disease Severity in Type 2 Diabetes. Cell Reports Medicine, 2020, 1, 100154.	3.3	23
21	Five-year mortality in patients with diabetic foot ulcer during 2009–2010 was lower than expected. Diabetes and Metabolism, 2020, 46, 230-235.	1.4	20
22	Type B Insulin-resistance syndrome: a cause of reversible autoimmune hypoglycaemia. Lancet, The, 2014, 384, 1548.	6.3	19
23	Below-Knee Arterial Calcification in Type 2 Diabetes: Association With Receptor Activator of Nuclear Factor κB Ligand, Osteoprotegerin, and Neuropathy. Journal of Clinical Endocrinology and Metabolism, 2014, 99, 4250-4258.	1.8	18
24	Cardiac adipose tissue volume and IL-6 level at admission are complementary predictors of severity and short-term mortality in COVID-19 diabetic patients. Cardiovascular Diabetology, 2021, 20, 165.	2.7	14
25	Sex disparities in COVID-19 outcomes of inpatients with diabetes: insights from the CORONADO study. European Journal of Endocrinology, 2021, 185, 299-311.	1.9	14
26	Relationship between sleep parameters, insulin resistance and age-adjusted insulin like growth factor-1 score in non diabetic older patients. PLoS ONE, 2017, 12, e0174876.	1.1	13
27	Impact of diabetes on COVID-19 prognosis beyond comorbidity burden: the CORONADO initiative. Diabetologia, 2022, 65, 1436-1449.	2.9	13
28	Circulating Receptor Activator of Nuclear Factor kB Ligand and triglycerides are associated with progression of lower limb arterial calcification in type 2 diabetes: a prospective, observational cohort study. Cardiovascular Diabetology, 2020, 19, 140.	2.7	12
29	Fast, accurate and easy-to-teach QT interval assessment: The triplicate concatenation method. Archives of Cardiovascular Diseases, 2017, 110, 475-481.	0.7	10
30	Inactive matrix gla protein plasma levels are associated with peripheral neuropathy in Type 2 diabetes. PLoS ONE, 2020, 15, e0229145.	1.1	9
31	Interactions between diabetes and COVID-19: A narrative review. World Journal of Diabetes, 2021, 12, 1674-1692.	1.3	9
32	Serum concentration and vascular expression of adiponectin are differentially associated with the diabetic calcifying peripheral arteriopathy. Diabetology and Metabolic Syndrome, 2019, 11, 32.	1.2	8
33	Vitamin K. Current Opinion in Clinical Nutrition and Metabolic Care, 2019, 22, 174-181.	1.3	8
34	History of bariatric surgery and COVIDâ€19 outcomes in patients with type 2 diabetes: Results from the CORONADO study. Obesity, 2022, 30, 599-605.	1.5	7
35	Amiodarone-induced Hyperthyroidism during Massive Weight Loss Following Gastric Bypass. Obesity Surgery, 2007, 17, 1525-1528.	1.1	5
36	Higher parathyroid hormone levels are associated with increased below-the-knee arterial calcification in typeÂ2 diabetes. Diabetes and Metabolism, 2018, 44, 305-308.	1.4	5

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37	When and how to deintensify type 2 diabetes care. BMJ, The, 2021, 375, e066061.	3.0	5
38	Blood glucose levels and COVID-19. Reply to Sardu C, D'Onofrio N, Balestrieri ML et al [letter] and Lepper PM, Bals R, JÃ⅓ni P et al [letter]. Diabetologia, 2020, 63, 2491-2494.	2.9	4
39	Pregnant type 1 diabetes women with rises in C-peptide display higher levels of regulatory T cells: A pilot study. Diabetes and Metabolism, 2021, 47, 101188.	1.4	4
40	Impaired hypoxic ventilatory drive induced by diabetic autonomic neuropathy, a cause of misdiagnosed severe cardiac events: brief report of two cases. BMC Cardiovascular Disorders, 2021, 21, 140.	0.7	2
41	Association of thyroid-stimulating hormone with corrected QT interval variation: A prospective cohort study among patients with type 2 diabetes. Archives of Cardiovascular Diseases, 2021, 114, 656-666.	0.7	2
42	Euglycaemic diabetic ketosis decompensation under dapagliflozin in a patient with MODY3. Diabetes and Metabolism, 2021, 47, 101248.	1.4	2
43	Diabetes Mellitus, Extreme Insulin Resistance, and Hypothalamic-Pituitary Langerhans Cells Histiocytosis. Case Reports in Endocrinology, 2019, 2019, 1-8.	0.2	1
44	Résultats des études cliniques de sécurité cardiovasculaire avec les inhibiteurs des SGLT-2Âet les agonistes des récepteurs du GLP-1Â: quels enseignementsÂ?. Medecine Des Maladies Metaboliques, 2021, 15, 252-259.	0.1	0
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