

# Olivier Bourron

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

1,865  
citations

361296

20  
h-index

265120

42  
g-index

59  
all docs

59  
docs citations

59  
times ranked

3662  
citing authors

#	ARTICLE	IF	CITATIONS
1	History of bariatric surgery and COVID-19 outcomes in patients with type 2 diabetes: Results from the CORONADO study. <i>Obesity</i> , 2022, 30, 599-605.	1.5	7
2	Impact of diabetes on COVID-19 prognosis beyond comorbidity burden: the CORONADO initiative. <i>Diabetologia</i> , 2022, 65, 1436-1449.	2.9	13
3	Relationship between obesity and severe COVID-19 outcomes in patients with type 2 diabetes: Results from the CORONADO study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 391-403.	2.2	69
4	Pregnant type 1 diabetes women with rises in C-peptide display higher levels of regulatory T cells: A pilot study. <i>Diabetes and Metabolism</i> , 2021, 47, 101188.	1.4	4
5	Metformin use is associated with a reduced risk of mortality in patients with diabetes hospitalised for COVID-19. <i>Diabetes and Metabolism</i> , 2021, 47, 101216.	1.4	65
6	Predictors of hospital discharge and mortality in patients with diabetes and COVID-19: updated results from the nationwide CORONADO study. <i>Diabetologia</i> , 2021, 64, 778-794.	2.9	120
7	Impaired hypoxic ventilatory drive induced by diabetic autonomic neuropathy, a cause of misdiagnosed severe cardiac events: brief report of two cases. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 140.	0.7	2
8	Résultats des études cliniques de sécurité cardiovasculaire avec les inhibiteurs des SGLT-2 et les agonistes des récepteurs du GLP-1: quels enseignements? <i>Medecine Des Maladies Metaboliques</i> , 2021, 15, 252-259.	0.1	0
9	Cardiac adipose tissue volume and IL-6 level at admission are complementary predictors of severity and short-term mortality in COVID-19 diabetic patients. <i>Cardiovascular Diabetology</i> , 2021, 20, 165.	2.7	14
10	Sex disparities in COVID-19 outcomes of inpatients with diabetes: insights from the CORONADO study. <i>European Journal of Endocrinology</i> , 2021, 185, 299-311.	1.9	14
11	Association of thyroid-stimulating hormone with corrected QT interval variation: A prospective cohort study among patients with type 2 diabetes. <i>Archives of Cardiovascular Diseases</i> , 2021, 114, 656-666.	0.7	2
12	Euglycaemic diabetic ketosis decompensation under dapagliflozin in a patient with MODY3. <i>Diabetes and Metabolism</i> , 2021, 47, 101248.	1.4	2
13	Interactions between diabetes and COVID-19: A narrative review. <i>World Journal of Diabetes</i> , 2021, 12, 1674-1692.	1.3	9
14	When and how to deintensify type 2 diabetes care. <i>BMJ, The</i> , 2021, 375, e066061.	3.0	5
15	Five-year mortality in patients with diabetic foot ulcer during 2009-2010 was lower than expected. <i>Diabetes and Metabolism</i> , 2020, 46, 230-235.	1.4	20
16	Sphingosine-1-Phosphate Metabolism in the Regulation of Obesity/Type 2 Diabetes. <i>Cells</i> , 2020, 9, 1682.	1.8	39
17	Sphingolipid Metabolism and Signaling in Skeletal Muscle: From Physiology to Physiopathology. <i>Frontiers in Endocrinology</i> , 2020, 11, 491.	1.5	37
18	Circulating Receptor Activator of Nuclear Factor $\kappa$ B Ligand and triglycerides are associated with progression of lower limb arterial calcification in type 2 diabetes: a prospective, observational cohort study. <i>Cardiovascular Diabetology</i> , 2020, 19, 140.	2.7	12

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19	Type 1 Diabetes in People Hospitalized for COVID-19: New Insights From the CORONADO Study. <i>Diabetes Care</i> , 2020, 43, e174-e177.	4.3	35
20	Blood glucose levels and COVID-19. Reply to Sardu C, D'Onofrio N, Balestrieri ML et al [letter] and Lepper PM, Bals R, JANI P et al [letter]. <i>Diabetologia</i> , 2020, 63, 2491-2494.	2.9	4
21	Phenotypic characteristics and prognosis of inpatients with COVID-19 and diabetes: the CORONADO study. <i>Diabetologia</i> , 2020, 63, 1500-1515.	2.9	638
22	Inactive matrix gla protein plasma levels are associated with peripheral neuropathy in Type 2 diabetes. <i>PLoS ONE</i> , 2020, 15, e0229145.	1.1	9
23	Dihydroceramides in Triglyceride-Enriched VLDL Are Associated with Nonalcoholic Fatty Liver Disease Severity in Type 2 Diabetes. <i>Cell Reports Medicine</i> , 2020, 1, 100154.	3.3	23
24	Title is missing!. , 2020, 15, e0229145.		0
25	Title is missing!. , 2020, 15, e0229145.		0
26	Title is missing!. , 2020, 15, e0229145.		0
27	Title is missing!. , 2020, 15, e0229145.		0
28	Title is missing!. , 2020, 15, e0233168.		0
29	Title is missing!. , 2020, 15, e0233168.		0
30	Title is missing!. , 2020, 15, e0233168.		0
31	Title is missing!. , 2020, 15, e0233168.		0
32	Diabetes Mellitus, Extreme Insulin Resistance, and Hypothalamic-Pituitary Langerhans Cells Histiocytosis. <i>Case Reports in Endocrinology</i> , 2019, 2019, 1-8.	0.2	1
33	Sphingolipid Metabolism: New Insight into Ceramide-Induced Lipotoxicity in Muscle Cells. <i>International Journal of Molecular Sciences</i> , 2019, 20, 479.	1.8	72
34	Serum concentration and vascular expression of adiponectin are differentially associated with the diabetic calcifying peripheral arteriopathy. <i>Diabetology and Metabolic Syndrome</i> , 2019, 11, 32.	1.2	8
35	Vitamin K. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019, 22, 174-181.	1.3	8
36	Higher parathyroid hormone levels are associated with increased below-the-knee arterial calcification in type 2 diabetes. <i>Diabetes and Metabolism</i> , 2018, 44, 305-308.	1.4	5

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37	Lipid environment induces ER stress, TXNIP expression and inflammation in immune cells of individuals with type 2 diabetes. <i>Diabetologia</i> , 2018, 61, 399-412.	2.9	102
38	Ceramide Transporter CERT Is Involved in Muscle Insulin Signaling Defects Under Lipotoxic Conditions. <i>Diabetes</i> , 2018, 67, 1258-1271.	0.3	27
39	Fast, accurate and easy-to-teach QT interval assessment: The triplicate concatenation method. <i>Archives of Cardiovascular Diseases</i> , 2017, 110, 475-481.	0.7	10
40	Steatosis and NASH in type 2 diabetes. <i>Biochimie</i> , 2017, 143, 37-41.	1.3	47
41	Association between metformin use and below-the-knee arterial calcification score in type 2 diabetic patients. <i>Cardiovascular Diabetology</i> , 2017, 16, 24.	2.7	41
42	Relationship between sleep parameters, insulin resistance and age-adjusted insulin like growth factor-1 score in non diabetic older patients. <i>PLoS ONE</i> , 2017, 12, e0174876.	1.1	13
43	Sustained Action of Ceramide on the Insulin Signaling Pathway in Muscle Cells: IMPLICATION OF THE DOUBLE-STRANDED RNA-ACTIVATED PROTEIN KINASE. <i>Journal of Biological Chemistry</i> , 2016, 291, 3019-3029.	1.6	52
44	Lower-extremity arterial revascularization: Is there any evidence for diabetic foot ulcer-healing?. <i>Diabetes and Metabolism</i> , 2016, 42, 4-15.	1.4	40
45	Impact of Age-Adjusted Insulin-Like Growth Factor 1 on Major Cardiovascular Events After Acute Myocardial Infarction: Results From the Fast-MI Registry. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1879-1886.	1.8	32
46	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. <i>Diabetes/Metabolism Research and Reviews</i> , 2014, 30, 679-685.	1.7	40
47	Below-Knee Arterial Calcification in Type 2 Diabetes: Association With Receptor Activator of Nuclear Factor $\kappa$ B Ligand, Osteoprotegerin, and Neuropathy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 4250-4258.	1.8	18
48	Type B Insulin-resistance syndrome: a cause of reversible autoimmune hypoglycaemia. <i>Lancet</i> , The, 2014, 384, 1548.	6.3	19
49	Vascular calcification in patients with type 2 diabetes: the involvement of matrix Gla protein. <i>Cardiovascular Diabetology</i> , 2014, 13, 85.	2.7	65
50	Characterising the Inhibitory Actions of Ceramide upon Insulin Signaling in Different Skeletal Muscle Cell Models: A Mechanistic Insight. <i>PLoS ONE</i> , 2014, 9, e101865.	1.1	44
51	Defect of insulin signal in peripheral tissues: Important role of ceramide. <i>World Journal of Diabetes</i> , 2014, 5, 244.	1.3	66
52	Amiodarone-induced Hyperthyroidism during Massive Weight Loss Following Gastric Bypass. <i>Obesity Surgery</i> , 2007, 17, 1525-1528.	1.1	5