Monia Garofolo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3601488/publications.pdf

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28	930	623188 14	552369 26
papers	citations	h-index	g-index

28	28	28	1827
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Insulin discovery: A pivotal point in medical history. Metabolism: Clinical and Experimental, 2022, 127, 154941.	1.5	11
2	SIRT1 rs7896005 polymorphism affects major vascular outcomes, not allâ€cause mortality, in Caucasians with type 2 diabetes: A 13â€year observational study. Diabetes/Metabolism Research and Reviews, 2022, 38, e3523.	1.7	3
3	Contribution of rare variants in monogenic diabetes-genes to early-onset type 2 diabetes. Diabetes and Metabolism, 2022, 48, 101353.	1.4	3
4	Response to Comment on Garofolo et al. Insulin Resistance and Risk of Major Vascular Events and All-Cause Mortality in Type 1 Diabetes: A 10-Year Follow-up Study. Diabetes Care 2020;43:e139â€“e141. Diabetes Care, 2021, 44, e81-e81.	4.3	1
5	All-cause mortality prediction models in type 2 diabetes: applicability in the early stage of disease. Acta Diabetologica, 2021, 58, 1425-1428.	1.2	0
6	Glycaemic control during the lockdown for COVID-19 in adults with type 1 diabetes: A meta-analysis of observational studies. Diabetes Research and Clinical Practice, 2021, 180, 109066.	1.1	24
7	Insulin Resistance and Risk of Major Vascular Events and All-Cause Mortality in Type 1 Diabetes: A 10-Year Follow-up Study. Diabetes Care, 2020, 43, e139-e141.	4.3	13
8	The Synergic Association of hs-CRP and Serum Amyloid P Component in Predicting All-Cause Mortality in Patients With Type 2 Diabetes. Diabetes Care, 2020, 43, 1025-1032.	4.3	14
9	Estimation of Mortality Risk in Type 2 Diabetic Patients (ENFORCE): An Inexpensive and Parsimonious Prediction Model. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 4900-4908.	1.8	14
10	Microvascular complications burden (nephropathy, retinopathy and peripheral polyneuropathy) affects risk of major vascular events and all-cause mortality in type 1 diabetes: a 10-year follow-up study. Cardiovascular Diabetology, 2019, 18, 159.	2.7	43
11	LA MALATTIA RENALE CRONICA NON-ALBUMINURICA NEL DIABETE MELLITO TIPO 1. Il Diabete, 2019, 31, .	0.0	0
12	Albuminuric and non-albuminuric chronic kidney disease in type 1 diabetes: Association with major vascular outcomes risk and all-cause mortality. Journal of Diabetes and Its Complications, 2018, 32, 550-557.	1.2	14
13	Dietary intake and major food sources of polyphenols in people with type 2 diabetes: The TOSCA.IT Study. European Journal of Nutrition, 2018, 57, 679-688.	1.8	38
14	Pharmacogenetics of oral antidiabetes drugs: evidence for diverse signals at the IRS1 locus. Pharmacogenomics Journal, 2018, 18, 431-435.	0.9	9
15	Influence of high density lipoprotein cholesterol levels on circulating monocytic angiogenic cells functions in individuals with type 2 diabetes mellitus. Cardiovascular Diabetology, 2018, 17, 78.	2.7	5
16	On the non-linear association between serum uric acid levels and all-cause mortality rate in patients with type 2 diabetes mellitus. Atherosclerosis, 2017, 260, 20-26.	0.4	22
17	Evidence for two distinct phenotypes of chronic kidney disease in individuals with type 1 diabetes mellitus. Diabetologia, 2017, 60, 1102-1113.	2.9	38
18	Effects on the incidence of cardiovascular events of the addition of pioglitazone versus sulfonylureas in patients with type 2 diabetes inadequately controlled with metformin (TOSCA.IT): a randomised, multicentre trial. Lancet Diabetes and Endocrinology,the, 2017, 5, 887-897.	5.5	231

#	Article	IF	Citations
19	Normoalbuminuric chronic kidney disease in type 1 diabetes: is it real and is it serious? Reply to Rigalleau V, Blanco L, Alexandre L et al [letter]. Diabetologia, 2017, 60, 2123-2125.	2.9	2
20	Clinical worthlessness of genetic prediction of common forms of diabetes mellitus and related chronic complications. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 99-114.	1.1	10
21	A Fermented Whole Grain Prevents Lipopolysaccharides-Induced Dysfunction in Human Endothelial Progenitor Cells. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-13.	1.9	29
22	Sex differences in food choices, adherence to dietary recommendations and plasma lipid profile in type 2 diabetes â€“ The TOSCA.IT study. Nutrition, Metabolism and Cardiovascular Diseases, 2016, 26, 879-885.	1.1	43
23	The rs12917707 polymorphism at theUMODlocus and glomerular filtration rate in individuals with type 2 diabetes: evidence of heterogeneity across two different European populations. Nephrology Dialysis Transplantation, 2016, 32, gfw262.	0.4	10
24	Dipeptidyl peptidase-4 inhibition in chronic kidney disease and potential for protection against diabetes-related renal injury. Nutrition, Metabolism and Cardiovascular Diseases, 2016, 26, 361-373.	1.1	37
25	Distribution of cardiovascular disease and retinopathy in patients with type 2 diabetes according to different classification systems for chronic kidney disease: a cross-sectional analysis of the renal insufficiency and cardiovascular events (RIACE) Italian multicenter study. Cardiovascular Diabetology, 2014, 13, 59.	2.7	24
26	Chronic kidney disease in type 2 diabetes: Lessons from the Renal Insufficiency And Cardiovascular Events (RIACE) Italian Multicentre Study. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 815-822.	1.1	51
27	HbA1c Variability as an Independent Correlate of Nephropathy, but Not Retinopathy, in Patients With Type 2 Diabetes. Diabetes Care, 2013, 36, 2301-2310.	4.3	130
28	Gender differences in cardiovascular disease risk factors, treatments and complications in patients with type 2 diabetes: the <scp>RIACE</scp> Italian multicentre study. Journal of Internal Medicine, 2013, 274, 176-191.	2.7	111