

Jackie F Price

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

16,335
citations

81434

41
h-index

78623

77
g-index

80
all docs

80
docs citations

80
times ranked

31276
citing authors

#	ARTICLE	IF	CITATIONS
1	Higher baseline inflammatory marker levels predict greater cognitive decline in older people with type 2 diabetes: year 10 follow-up of the Edinburgh Type 2 Diabetes Study. <i>Diabetologia</i> , 2022, 65, 467-476.	2.9	13
2	Serum metabolomic profiles associated with subclinical and clinical cardiovascular phenotypes in people with type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2022, 21, 62.	2.7	6
3	Depression as a risk factor for dementia in older people with type 2 diabetes and the mediating effect of inflammation. <i>Diabetologia</i> , 2021, 64, 448-457.	2.9	14
4	Associations Between Systolic Interarm Differences in Blood Pressure and Cardiovascular Disease Outcomes and Mortality. <i>Hypertension</i> , 2021, 77, 650-661.	1.3	34
5	Retinal venular tortuosity and fractal dimension predict incident retinopathy in adults with type 2 diabetes: the Edinburgh Type 2 Diabetes Study. <i>Diabetologia</i> , 2021, 64, 1103-1112.	2.9	21
6	Addition of hyaluronic acid to the FIB-4 liver fibrosis score improves prediction of incident cirrhosis and hepatocellular carcinoma in type 2 diabetes: The Edinburgh Type 2 Diabetes Study. <i>Obesity Science and Practice</i> , 2021, 7, 497-508.	1.0	2
7	Retinal arteriolar tortuosity and fractal dimension are associated with long-term cardiovascular outcomes in people with type 2 diabetes. <i>Diabetologia</i> , 2021, 64, 2215-2227.	2.9	14
8	Variation in the SERPINA6/SERPINA1 locus alters morning plasma cortisol, hepatic corticosteroid binding globulin expression, gene expression in peripheral tissues, and risk of cardiovascular disease. <i>Journal of Human Genetics</i> , 2021, 66, 625-636.	1.1	40
9	Progression of conventional cardiovascular risk factors and vascular disease risk in individuals: insights from the PROG-IMT consortium. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 234-243.	0.8	10
10	The Prospective Studies of Atherosclerosis (Proof-ATHERO) Consortium: Design and Rationale. <i>Gerontology</i> , 2020, 66, 447-459.	1.4	4
11	Non-invasive risk scores do not reliably identify future cirrhosis or hepatocellular carcinoma in Type 2 diabetes: The Edinburgh type 2 diabetes study. <i>Liver International</i> , 2020, 40, 2252-2262.	1.9	14
12	Triglyceride-containing lipoprotein sub-fractions and risk of coronary heart disease and stroke: A prospective analysis in 11,560 adults. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 1617-1626.	0.8	19
13	Phenome-wide association analysis of LDL-cholesterol lowering genetic variants in PCSK9. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 240.	0.7	22
14	World Health Organization cardiovascular disease risk charts: revised models to estimate risk in 21 global regions. <i>The Lancet Global Health</i> , 2019, 7, e1332-e1345.	2.9	554
15	The Consortium of Metabolomics Studies (COMETS): Metabolomics in 47 Prospective Cohort Studies. <i>American Journal of Epidemiology</i> , 2019, 188, 991-1012.	1.6	81
16	Equalization of four cardiovascular risk algorithms after systematic recalibration: individual-participant meta-analysis of 86 prospective studies. <i>European Heart Journal</i> , 2019, 40, 621-631.	1.0	97
17	Cardiovascular Risk Factors Associated With Venous Thromboembolism. <i>JAMA Cardiology</i> , 2019, 4, 163.	3.0	187
18	Risk thresholds for alcohol consumption: combined analysis of individual-participant data for 599 912 current drinkers in 83 prospective studies. <i>Lancet</i> , 2018, 391, 1513-1523.	6.3	858

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19	Decreased iron stores are associated with cardiovascular disease in patients with type 2 diabetes both cross-sectionally and longitudinally. <i>Atherosclerosis</i> , 2018, 272, 193-199.	0.4	12
20	Towards Standardization of Retinal Vascular Measurements: On the Effect of Image Centering. <i>Lecture Notes in Computer Science</i> , 2018, , 294-302.	1.0	6
21	Predictive value for cardiovascular events of common carotid intima media thickness and its rate of change in individuals at high cardiovascular risk – Results from the PROG-IMT collaboration. <i>PLoS ONE</i> , 2018, 13, e0191172.	1.1	51
22	PCSK9 genetic variants and risk of type 2 diabetes: a mendelian randomisation study. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 97-105.	5.5	298
23	Cardiovascular disease biomarkers are associated with declining renal function in type 2 diabetes. <i>Diabetologia</i> , 2017, 60, 1400-1408.	2.9	14
24	Comparison of non-traditional biomarkers, and combinations of biomarkers, for vascular risk prediction in people with type 2 diabetes: The Edinburgh Type 2 Diabetes Study. <i>Atherosclerosis</i> , 2017, 264, 67-73.	0.4	16
25	B ² Arg448Lys polymorphism is associated with altered fibrin clot structure and fibrinolysis in type 2 diabetes. <i>Thrombosis and Haemostasis</i> , 2017, 117, 295-302.	1.8	3
26	Urinary peptidomics in a rodent model of diabetic nephropathy highlights epidermal growth factor as a biomarker for renal deterioration in patients with type 2 diabetes. <i>Kidney International</i> , 2016, 89, 1125-1135.	2.6	62
27	Inter-arm blood pressure difference and mortality: a cohort study in an asymptomatic primary care population at elevated cardiovascular risk. <i>British Journal of General Practice</i> , 2016, 66, e297-e308.	0.7	48
28	Inflammatory markers and extent and progression of early atherosclerosis: Meta-analysis of individual-participant-data from 20 prospective studies of the PROG-IMT collaboration. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 194-205.	0.8	74
29	Normative values for carotid intima media thickness and its progression: Are they transferrable outside of their cohort of origin?. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1165-1173.	0.8	33
30	Genetic studies of body mass index yield new insights for obesity biology. <i>Nature</i> , 2015, 518, 197-206.	13.7	3,823
31	Carotid Intima-Media Thickness Progression and Risk of Vascular Events in People With Diabetes: Results From the PROG-IMT Collaboration. <i>Diabetes Care</i> , 2015, 38, 1921-1929.	4.3	67
32	Association of Cardiometabolic Multimorbidity With Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 52.	3.8	624
33	Î ³ -Glutamyltransferase, but not markers of hepatic fibrosis, is associated with cardiovascular disease in older people with type 2 diabetes mellitus: the Edinburgh Type 2 Diabetes Study. <i>Diabetologia</i> , 2015, 58, 1484-1493.	2.9	13
34	Cardiovascular risk factors and cognitive decline in older people with type 2 diabetes. <i>Diabetologia</i> , 2015, 58, 1637-1645.	2.9	22
35	Mendelian randomization of blood lipids for coronary heart disease. <i>European Heart Journal</i> , 2015, 36, 539-550.	1.0	567
36	HMG-coenzyme A reductase inhibition, type 2 diabetes, and bodyweight: evidence from genetic analysis and randomised trials. <i>Lancet</i> , 2015, 385, 351-361.	6.3	562

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37	Genome Wide Association Identifies Common Variants at the SERPINA6/SERPINA1 Locus Influencing Plasma Cortisol and Corticosteroid Binding Globulin. <i>PLoS Genetics</i> , 2014, 10, e1004474.	1.5	105
38	Association Between Severe Hypoglycemia, Adverse Macrovascular Events, and Inflammation in the Edinburgh Type 2 Diabetes Study. <i>Diabetes Care</i> , 2014, 37, 3301-3308.	4.3	68
39	Assessing Risk Prediction Models Using Individual Participant Data From Multiple Studies. <i>American Journal of Epidemiology</i> , 2014, 179, 621-632.	1.6	47
40	N-terminal pro-brain natriuretic peptide and risk of cardiovascular events in older patients with type 2 diabetes: the Edinburgh Type 2 Diabetes Study. <i>Diabetologia</i> , 2014, 57, 2505-2512.	2.9	16
41	Using non-invasive biomarkers to identify hepatic fibrosis in people with type 2 diabetes mellitus: The Edinburgh type 2 diabetes study. <i>Journal of Hepatology</i> , 2014, 60, 384-391.	1.8	63
42	Non-invasive hepatic biomarkers (<scp>ELF</scp> and <scp>CK</scp>18) in people with type 2 diabetes: the Edinburgh type 2 diabetes study. <i>Liver International</i> , 2014, 34, 1267-1277.	1.9	7
43	Defining the role of common variation in the genomic and biological architecture of adult human height. <i>Nature Genetics</i> , 2014, 46, 1173-1186.	9.4	1,818
44	Association between alcohol and cardiovascular disease: Mendelian randomisation analysis based on individual participant data. <i>BMJ, The</i> , 2014, 349, g4164-g4164.	3.0	528
45	Genetic and Environmental Determinants of Dimethylarginines and Association With Cardiovascular Disease in Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2014, 37, 846-854.	4.3	23
46	Severe Hypoglycemia and Cognitive Decline in Older People With Type 2 Diabetes: The Edinburgh Type 2 Diabetes Study. <i>Diabetes Care</i> , 2014, 37, 507-515.	4.3	205
47	Hypofibrinolysis in type 2 diabetes: the role of the inflammatory pathway and complement C3. <i>Diabetologia</i> , 2014, 57, 1737-1741.	2.9	43
48	Association Between Excessive Daytime Sleepiness and Severe Hypoglycemia in People With Type 2 Diabetes. <i>Diabetes Care</i> , 2013, 36, 4157-4159.	4.3	19
49	Discovery and refinement of loci associated with lipid levels. <i>Nature Genetics</i> , 2013, 45, 1274-1283.	9.4	2,641
50	Secretory Phospholipase A2-IIA and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1966-1976.	1.2	115
51	Clinical and Subclinical Macrovascular Disease as Predictors of Cognitive Decline in Older Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2013, 36, 2779-2786.	4.3	65
52	Smoking, hypercholesterolaemia and hypertension as risk factors for cognitive impairment in older adults. <i>Age and Ageing</i> , 2013, 42, 306-311.	0.7	46
53	Apolipoprotein E genotype, cardiovascular biomarkers and risk of stroke: Systematic review and meta-analysis of 14 015 stroke cases and pooled analysis of primary biomarker data from up to 60 883 individuals. <i>International Journal of Epidemiology</i> , 2013, 42, 475-492.	0.9	145
54	Metabolic parameters associated with arterial stiffness in older adults with Type 2 diabetes. <i>Journal of Hypertension</i> , 2013, 31, 1010-1017.	0.3	42

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55	Gender-Specific Alterations in Fibrin Structure Function in Type 2 Diabetes: Associations with Cardiometabolic and Vascular Markers. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E2282-E2287.	1.8	51
56	Steroid sex hormones for lower limb atherosclerosis. <i>The Cochrane Library</i> , 2012, 10, CD000188.	1.5	8
57	Measuring urinary tubular biomarkers in type 2 diabetes does not add prognostic value beyond established risk factors. <i>Kidney International</i> , 2012, 82, 812-818.	2.6	56
58	Common Carotid Intima-Media Thickness Measurements in Cardiovascular Risk Prediction. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 796.	3.8	622
59	Glucocorticoid treatment and impaired mood, memory and metabolism in people with diabetes: the Edinburgh Type 2 Diabetes Study. <i>European Journal of Endocrinology</i> , 2012, 166, 861-868.	1.9	21
60	Leptin Levels and Depressive Symptoms in People With Type 2 Diabetes. <i>Psychosomatic Medicine</i> , 2012, 74, 39-45.	1.3	23
61	Association of N-Terminal Pro-Brain Natriuretic Peptide with Cognitive Function and Depression in Elderly People with Type 2 Diabetes. <i>PLoS ONE</i> , 2012, 7, e44569.	1.1	25
62	Cognitive impairment in elderly people with Type 2 diabetes: is there an association and why?. <i>Aging Health</i> , 2011, 7, 653-656.	0.3	0
63	Genetic Associations Between Fibrinogen and Cognitive Performance in Three Scottish Cohorts. <i>Behavior Genetics</i> , 2011, 41, 691-699.	1.4	13
64	Prevalence of and Risk Factors for Hepatic Steatosis and Nonalcoholic Fatty Liver Disease in People With Type 2 Diabetes: the Edinburgh Type 2 Diabetes Study. <i>Diabetes Care</i> , 2011, 34, 1139-1144.	4.3	332
65	Genetic Variants Associated With Altered Plasma Levels of C-Reactive Protein are not Associated With Late-Life Cognitive Ability in Four Scottish Samples. <i>Behavior Genetics</i> , 2010, 40, 3-11.	1.4	18
66	Association Between Polymorphisms of the Dopamine Receptor D2 and Catechol-o-Methyl Transferase Genes and Cognitive Function. <i>Behavior Genetics</i> , 2010, 40, 630-638.	1.4	37
67	Elevated Fasting Plasma Cortisol Is Associated with Ischemic Heart Disease and Its Risk Factors in People with Type 2 Diabetes: The Edinburgh Type 2 Diabetes Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 1602-1608.	1.8	98
68	Morning Cortisol Levels and Cognitive Abilities in People With Type 2 Diabetes. <i>Diabetes Care</i> , 2010, 33, 714-720.	4.3	68
69	Association Between Raised Inflammatory Markers and Cognitive Decline in Elderly People With Type 2 Diabetes. <i>Diabetes</i> , 2010, 59, 710-713.	0.3	152
70	Blood rheology and cognition in the Edinburgh Type 2 Diabetes Study. <i>Age and Ageing</i> , 2010, 39, 354-359.	0.7	15
71	Variation in the uric acid transporter gene (SLC2A9) and memory performance. <i>Human Molecular Genetics</i> , 2010, 19, 2321-2330.	1.4	33
72	Diabetic Retinopathy and Cognitive Decline in Older People With Type 2 Diabetes. <i>Diabetes</i> , 2010, 59, 2883-2889.	0.3	138

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73	No Association Between Cholinergic Muscarinic Receptor 2 (CHRM2) Genetic Variation and Cognitive Abilities in Three Independent Samples. <i>Behavior Genetics</i> , 2009, 39, 513-523.	1.4	10
74	Peripheral Levels of Fibrinogen, C-Reactive Protein, and Plasma Viscosity Predict Future Cognitive Decline in Individuals Without Dementia. <i>Psychosomatic Medicine</i> , 2009, 71, 901-906.	1.3	75
75	The Edinburgh Type 2 Diabetes Study: study protocol. <i>BMC Endocrine Disorders</i> , 2008, 8, 18.	0.9	61
76	Frequency of a low ankle brachial index in the general population by age, sex and deprivation: cross-sectional survey of 28980 men and women. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008, 15, 370-375.	3.1	34
77	Low dose aspirin and cognitive function in middle aged to elderly adults: randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2008, 337, a1198-a1198.	2.4	85
78	Ankle brachial index and intima media thickness predict cardiovascular events similarly and increased prediction when combined. <i>Journal of Clinical Epidemiology</i> , 2007, 60, 1067-1075.	2.4	64
79	Steroid sex hormones for lower limb atherosclerosis. , 2001, , CD000188.		14