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List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

202
citations

7
h-index

13
g-index

35
ext. papers

345
ext. citations

10.1
avg, IF

2.83
L-index

#	Paper	IF	Citations
30	Diabetes status modifies the long-term effect of lipoprotein-associated phospholipase A2 on major coronary events. <i>Diabetologia</i> , 2022 , 65, 101-112	10.3	1
29	Young-onset diabetes in Asian Indians is associated with lower measured and genetically determined beta cell function.. <i>Diabetologia</i> , 2022 , 1	10.3	3
28	Response to Comment on Dawed et al. Genome-Wide Meta-analysis Identifies Genetic Variants Associated With Glycemic Response to Sulfonylureas. <i>Diabetes Care</i> 2021;44:2673-2682.. <i>Diabetes Care</i> , 2022 , 45, e82-e83	14.6	
27	Heterogeneity in phenotype, disease progression and drug response in type 2 diabetes.. <i>Nature Medicine</i> , 2022 , 28, 982-988	50.5	3
26	Precision Medicine in Diabetes. <i>Handbook of Experimental Pharmacology</i> , 2022 ,	3.2	
25	Processes Underlying Glycemic Deterioration in Type 2 Diabetes: An IMI DIRECT Study. <i>Diabetes Care</i> , 2021 , 44, 511-518	14.6	6
24	Genome-Wide Meta-analysis Identifies Genetic Variants Associated With Glycemic Response to Sulfonylureas. <i>Diabetes Care</i> , 2021 , 44, 2673-2682	14.6	5
23	The Genetics of Adverse Drug Outcomes in Type 2 Diabetes: A Systematic Review. <i>Frontiers in Genetics</i> , 2021 , 12, 675053	4.5	1
22	Polymorphism in Locus Modifies Risk of Atrial Fibrillation in Patients on Thyroid Hormone Replacement Therapy. <i>Frontiers in Genetics</i> , 2021 , 12, 652878	4.5	0
21	Utilizing Large Electronic Medical Record Data Sets to Identify Novel Drug-Gene Interactions for Commonly Used Drugs. <i>Clinical Pharmacology and Therapeutics</i> , 2021 , 110, 816-825	6.1	0
20	A Polygenic Score for Type 2 Diabetes Risk Is Associated With Both the Acute and Sustained Response to Sulfonylureas. <i>Diabetes</i> , 2021 , 70, 293-300	0.9	5
19	Common Statin Intolerance Variants in and Show Synergistic Effects on Statin Response: An Observational Study Using Electronic Health Records. <i>Frontiers in Genetics</i> , 2021 , 12, 713181	4.5	2
18	Predicting and elucidating the etiology of fatty liver disease: A machine learning modeling and validation study in the IMI DIRECT cohorts. <i>PLoS Medicine</i> , 2020 , 17, e1003149	11.6	18
17	The impact of phenotype, ethnicity and genotype on progression of type 2 diabetes mellitus. <i>Endocrinology, Diabetes and Metabolism</i> , 2020 , 3, e00108	2.7	3
16	Efficacy of Modern Diabetes Treatments DPP-4i, SGLT-2i, and GLP-1RA in White and Asian Patients With Diabetes: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Diabetes Care</i> , 2020 , 43, 1948-1957	14.6	21
15	Response to Comment on Gan et al. Efficacy of Modern Diabetes Treatments DPP-4i, SGLT-2i, and GLP-1RA in White and Asian Patients With Diabetes: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Diabetes Care</i> 2020;43:1948-1957. <i>Diabetes Care</i> , 2020 , 43, e202-e203	14.6	
14	Predicting and elucidating the etiology of fatty liver disease: A machine learning modeling and validation study in the IMI DIRECT cohorts 2020 , 17, e1003149		

13	Predicting and elucidating the etiology of fatty liver disease: A machine learning modeling and validation study in the IMI DIRECT cohorts 2020 , 17, e1003149		
12	Predicting and elucidating the etiology of fatty liver disease: A machine learning modeling and validation study in the IMI DIRECT cohorts 2020 , 17, e1003149		
11	Predicting and elucidating the etiology of fatty liver disease: A machine learning modeling and validation study in the IMI DIRECT cohorts 2020 , 17, e1003149		
10	Predicting and elucidating the etiology of fatty liver disease: A machine learning modeling and validation study in the IMI DIRECT cohorts 2020 , 17, e1003149		
9	Discovery of biomarkers for glycaemic deterioration before and after the onset of type 2 diabetes: descriptive characteristics of the epidemiological studies within the IMI DIRECT Consortium. <i>Diabetologia</i> , 2019 , 62, 1601-1615	10.3	14
8	Variation in the Plasma Membrane Monoamine Transporter (PMAT) (Encoded by) and Organic Cation Transporter 1 (OCT1) (Encoded by) and Gastrointestinal Intolerance to Metformin in Type 2 Diabetes: An IMI DIRECT Study. <i>Diabetes Care</i> , 2019 , 42, 1027-1033	14.6	20
7	Integrative network analysis highlights biological processes underlying GLP-1 stimulated insulin secretion: A DIRECT study. <i>PLoS ONE</i> , 2018 , 13, e0189886	3.7	5
6	Evidence-based prioritisation and enrichment of genes interacting with metformin in type 2 diabetes. <i>Diabetologia</i> , 2017 , 60, 2231-2239	10.3	4
5	CYP2C8 and SLCO1B1 Variants and Therapeutic Response to Thiazolidinediones in Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2016 , 39, 1902-1908	14.6	40
4	Pharmacogenetics in type 2 diabetes: influence on response to oral hypoglycemic agents. <i>Pharmacogenomics and Personalized Medicine</i> , 2016 , 9, 17-29	2.1	11
3	Pharmacogenomics in diabetes mellitus: insights into drug action and drug discovery. <i>Nature Reviews Endocrinology</i> , 2016 , 12, 337-46	15.2	36
2	Variation in the plasma membrane monoamine transporter (PMAT, encoded in SLC29A4) and organic cation transporter 1 (OCT1, encoded in SLC22A1) and gastrointestinal intolerance to metformin in type 2 diabetes: an IMI DIRECT study		2
1	Young onset diabetes in Asian Indians is associated with lower measured and genetically determined beta-cell function: an INSPIRED study		1