

Sridharan Raghavan

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

827
citations

933447

10
h-index

526287

27
g-index

40
all docs

40
docs citations

40
times ranked

2654
citing authors

#	ARTICLE	IF	CITATIONS
1	Generalizability of heterogeneous treatment effects based on causal forests applied to two randomized clinical trials of intensive glyceimic control. <i>Annals of Epidemiology</i> , 2022, 65, 101-108.	1.9	10
2	Prediction of Cardiovascular and All-Cause Mortality After Myocardial Infarction in US Veterans. <i>American Journal of Cardiology</i> , 2022, 169, 10-17.	1.6	4
3	Systematic Heritability and Heritability Enrichment Analysis for Diabetes Complications in UK Biobank and ACCORD Studies. <i>Diabetes</i> , 2022, 71, 1137-1148.	0.6	9
4	Trends in Timing of and Glycemia at Initiation of Second-line Type 2 Diabetes Treatment in U.S. Adults. <i>Diabetes Care</i> , 2022, 45, 1335-1345.	8.6	2
5	Heterogeneous treatment effects of intensive glyceimic control on major adverse cardiovascular events in the ACCORD and VADT trials: a machine-learning analysis. <i>Cardiovascular Diabetology</i> , 2022, 21, 58.	6.8	6
6	A multi-population phenome-wide association study of genetically-predicted height in the Million Veteran Program. <i>PLoS Genetics</i> , 2022, 18, e1010193.	3.5	12
7	A calibration approach to transportability and data fusion with observational data. <i>Statistics in Medicine</i> , 2022, 41, 4511-4531.	1.6	5
8	Potential unrealized mortality benefit of glucagon-like peptide-1 receptor agonists and sodium-glucose co-transporter 2 inhibitors: A report from the Veterans Health Administration Clinical Assessment, Reporting and Tracking program. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 97-105.	4.4	1
9	Interaction of diabetes genetic risk and successful lifestyle modification in the Diabetes Prevention Programme. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 1030-1040.	4.4	12
10	Differences in High and Low Value Cardiovascular Testing by Health Insurance Provider. <i>Journal of the American Heart Association</i> , 2021, 10, e018877.	3.7	9
11	Transporting experimental results with entropy balancing. <i>Statistics in Medicine</i> , 2021, 40, 4310-4326.	1.6	16
12	Genetic Interactions with Intrauterine Diabetes Exposure in Relation to Obesity: The EPOCH and Project Viva Studies. <i>Pediatric Reports</i> , 2021, 13, 279-288.	1.3	0
13	Genetic Risk Score for Type 2 Diabetes and Traits Related to Glucose-Insulin Homeostasis in Youth: The Exploring Perinatal Outcomes Among Children (EPOCH) Study. <i>Diabetes Care</i> , 2021, 44, 2018-2024.	8.6	4
14	Associations of Diabetes Genetic Risk Counseling with Incident Diabetes and Weight: 5-Year Follow-up of a Randomized Controlled Trial. <i>Journal of General Internal Medicine</i> , 2020, 35, 944-946.	2.6	1
15	Estimation of Atherosclerotic Cardiovascular Disease Risk Among Patients in the Veterans Affairs Health Care System. <i>JAMA Network Open</i> , 2020, 3, e208236.	5.9	23
16	Optimizing Atherosclerotic Cardiovascular Disease Risk Estimation for Veterans With Diabetes Mellitus. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, CIRCOUTCOMES120006528.	2.2	2
17	Smoking-by-genotype interaction in type 2 diabetes risk and fasting glucose. <i>PLoS ONE</i> , 2020, 15, e0230815.	2.5	10
18	Association of Glycemic Control Trajectory with Short-Term Mortality in Diabetes Patients with High Cardiovascular Risk: a Joint Latent Class Modeling Study. <i>Journal of General Internal Medicine</i> , 2020, 35, 2266-2273.	2.6	7

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19	Smoking-by-genotype interaction in type 2 diabetes risk and fasting glucose. , 2020, 15, e0230815.		0
20	Smoking-by-genotype interaction in type 2 diabetes risk and fasting glucose. , 2020, 15, e0230815.		0
21	Smoking-by-genotype interaction in type 2 diabetes risk and fasting glucose. , 2020, 15, e0230815.		0
22	Smoking-by-genotype interaction in type 2 diabetes risk and fasting glucose. , 2020, 15, e0230815.		0
23	Association Between Early Hypertension Control and Cardiovascular Disease Incidence in Veterans With Diabetes. <i>Diabetes Care</i> , 2019, 42, 1995-2003.	8.6	5
24	Association of Diabetes Mellitus Status and Glycemic Control With Secondary Prevention Medication Adherence After Acute Myocardial Infarction. <i>Journal of the American Heart Association</i> , 2019, 8, e011448.	3.7	3
25	Diabetes Mellitus-Related All-Cause and Cardiovascular Mortality in a National Cohort of Adults. <i>Journal of the American Heart Association</i> , 2019, 8, e011295.	3.7	271
26	Coronary artery disease severity modifies associations between glycemic control and both mortality and myocardial infarction. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 480-487.	2.3	6
27	Characteristics Associated With Decreased or Increased Mortality Risk From Glycemic Therapy Among Patients With Type 2 Diabetes and High Cardiovascular Risk: Machine Learning Analysis of the ACCORD Trial. <i>Diabetes Care</i> , 2018, 41, 604-612.	8.6	51
28	Device-measured physical activity data for classification of patients with ventricular arrhythmia events: A pilot investigation. <i>PLoS ONE</i> , 2018, 13, e0206153.	2.5	10
29	Oral diabetes medication monotherapy and short-term mortality in individuals with type 2 diabetes and coronary artery disease. <i>BMJ Open Diabetes Research and Care</i> , 2018, 6, e000516.	2.8	6
30	Diabetes Mellitus Treatment Deintensification. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2017, 10, .	2.2	3
31	Association between gestational diabetes mellitus exposure and childhood adiposity is not substantially explained by offspring genetic risk of obesity. <i>Diabetic Medicine</i> , 2017, 34, 1696-1700.	2.3	11
32	Risk of Developing Diabetes Among Refugees and Immigrants: A Longitudinal Analysis. <i>Journal of Community Health</i> , 2016, 41, 1274-1281.	3.8	25
33	Trans-ethnic Meta-analysis and Functional Annotation Illuminates the Genetic Architecture of Fasting Glucose and Insulin. <i>American Journal of Human Genetics</i> , 2016, 99, 56-75.	6.2	55
34	“Someday it will be the norm™: physician perspectives on the utility of genome sequencing for patient care in the MedSeqProject. <i>Personalized Medicine</i> , 2015, 12, 23-32.	1.5	40
35	Low-frequency and rare exome chip variants associate with fasting glucose and type 2 diabetes susceptibility. <i>Nature Communications</i> , 2015, 6, 5897.	12.8	173
36	Do physicians think genomic medicine will be useful for patient care?. <i>Personalized Medicine</i> , 2014, 11, 425-433.	1.5	21