

Adam Hulman

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,022
citations

430442

18
h-index

454577

30
g-index

48
all docs

48
docs citations

48
times ranked

1780
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in type 2 diabetes incidence and mortality associated with introduction of HbA1c as diagnostic option: A Danish 24-year population-based study. <i>Lancet Regional Health - Europe</i> , The, 2022, 14, 100291.	3.0	12
2	Transfer learning for non-image data in clinical research: A scoping review. , 2022, 1, e0000014.		18
3	Trajectory and predictors of <scp>HbA1c</scp> in children and adolescents with type 1 diabetesâ€™A Danish nationwide cohort study. <i>Pediatric Diabetes</i> , 2022, 23, 721-728.	1.2	8
4	Klassifizierung von OGTT-Glukoseverläufen während Schwangerschaft und Assoziation mit Makrosomie-Risiko.. <i>Diabetologie Und Stoffwechsel</i> , 2022, , .	0.0	0
5	Î²-Lactoglobulin Elevates Insulin and Glucagon Concentrations Compared with Whey Proteinâ€™A Randomized Double-Blinded Crossover Trial in Patients with Type Two Diabetes Mellitus. <i>Nutrients</i> , 2021, 13, 308.	1.7	5
6	Spousal concordance in pathophysiological markers and risk factors for type 2 diabetes: a cross-sectional analysis of The Maastricht Study. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e001879.	1.2	2
7	Towards precision medicine in diabetes? A critical review of glucotypes. <i>PLoS Biology</i> , 2021, 19, e3000890.	2.6	4
8	Response to Comment on Vistisen et al. A Validated Prediction Model for End-Stage Kidney Disease in Type 1 Diabetes. <i>Diabetes Care</i> 2021;44:901â€™907. <i>Diabetes Care</i> , 2021, 44, e140-e141.	4.3	1
9	A Validated Prediction Model for End-Stage Kidney Disease in Type 1 Diabetes. <i>Diabetes Care</i> , 2021, 44, 901-907.	4.3	16
10	Metformin use and early lactate levels in critically ill patients according to chronic and acute renal impairment. <i>Critical Care</i> , 2020, 24, 585.	2.5	6
11	Trends in HbA1c and LDL Cholesterol in Patients With Type 2 Diabetes Receiving First-Time Treatment in Northern Denmark, 2000â€™2017: Population-Based Sequential Cross-Sectional Analysis. <i>Diabetes Care</i> , 2020, 43, e17-e19.	4.3	8
12	Effect of familial diabetes status and age at diagnosis on type 2 diabetes risk: a nation-wide register-based study from Denmark. <i>Diabetologia</i> , 2020, 63, 934-943.	2.9	4
13	Progressive Decline in Estimated Glomerular Filtration Rate in Patients With Diabetes After Moderate Loss in Kidney Functionâ€™Even Without Albuminuria. <i>Diabetes Care</i> , 2019, 42, 1886-1894.	4.3	99
14	Prospective Association Among Diabetes Diagnosis, HbA1c, Glycemia, and Frailty Trajectories in an Elderly Population. <i>Diabetes Care</i> , 2019, 42, 1903-1911.	4.3	42
15	Comment on Laiterapong et al. The Legacy Effect in Type 2 Diabetes: Impact of Early Glycemic Control on Future Complications (The Diabetes & Aging Study). <i>Diabetes Care</i> 2019;42: 416â€™426. <i>Diabetes Care</i> , 2019, 42, e45-e45.	4.3	2
16	Glucose Measurements at Various Time Points During the OGTT and Their Role in Capturing Glucose Response Patterns. <i>Diabetes Care</i> , 2019, 42, e56-e57.	4.3	8
17	Letter to the Editor: â€™One-Hour Postload Hyperglycemia: Implications for Prediction and Prevention of Type 2 Diabetesâ€™. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 674-675.	1.8	0
18	Reversion from prediabetes to normoglycaemia and risk of cardiovascular disease and mortality: the Whitehall II cohort study. <i>Diabetologia</i> , 2019, 62, 1385-1390.	2.9	55

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19	Comment on Scholtens et al. Hyperglycemia and Adverse Pregnancy Outcome Follow-up Study (HAPO) Tj ETQq1 1 0.784314 rgBT /Omel Care, 2019, 42, e127-e127.	4.3	4
20	Prospective association between late evening food consumption and risk of prediabetes and diabetes: the Whitehall II cohort study. Diabetic Medicine, 2019, 36, 1256-1260.	1.2	3
21	Body mass index trajectories preceding first report of poor self-rated health: A longitudinal case-control analysis of the English Longitudinal Study of Ageing. PLoS ONE, 2019, 14, e0212862.	1.1	13
22	Trajectories of obesity by spousal diabetes status in the English Longitudinal Study of Ageing. Diabetic Medicine, 2019, 36, 105-109.	1.2	3
23	Effect of duration and burden of microvascular complications on mortality rate in type 1 diabetes: an observational clinical cohort study. Diabetologia, 2019, 62, 633-643.	2.9	33
24	Spousal cardiometabolic risk factors and incidence of type 2 diabetes: a prospective analysis from the English Longitudinal Study of Ageing. Diabetologia, 2018, 61, 1572-1580.	2.9	17
25	Clustering of microvascular complications in Type 1 diabetes mellitus. Journal of Diabetes and Its Complications, 2018, 32, 393-399.	1.2	23
26	Can insulin response patterns predict metabolic disease risk in individuals with normal glucose tolerance? Reply to Crofts CAP, Brookler K, Henderson G [letter]. Diabetologia, 2018, 61, 1234-1235.	2.9	0
27	Glucose patterns during an oral glucose tolerance test and associations with future diabetes, cardiovascular disease and all-cause mortality rate. Diabetologia, 2018, 61, 101-107.	2.9	43
28	Pathophysiological Characteristics Underlying Different Glucose Response Curves: A Latent Class Trajectory Analysis From the Prospective EGIR-RISC Study. Diabetes Care, 2018, 41, 1740-1748.	4.3	52
29	Development of Microvascular Complications and Effect of Concurrent Risk Factors in Type 1 Diabetes: A Multistate Model From an Observational Clinical Cohort Study. Diabetes Care, 2018, 41, 2297-2305.	4.3	17
30	Glucose patterns during the OGTT and risk of future diabetes in an urban Indian population: The CARRS study. Diabetes Research and Clinical Practice, 2017, 126, 192-197.	1.1	22
31	Social relations, depressive symptoms, and incident type 2 diabetes mellitus: The English Longitudinal Study of Ageing. Diabetes Research and Clinical Practice, 2017, 126, 86-94.	1.1	20
32	Trajectories of glycaemia, insulin sensitivity and insulin secretion in South Asian and white individuals before diagnosis of type 2 diabetes: a longitudinal analysis from the Whitehall II cohort study. Diabetologia, 2017, 60, 1252-1260.	2.9	64
33	Assessment of time to glucose peak during an oral glucose tolerance test. Clinical Endocrinology, 2017, 87, 879-881.	1.2	1
34	Heterogeneity in glucose response curves during an oral glucose tolerance test and associated cardiometabolic risk. Endocrine, 2017, 55, 427-434.	1.1	21
35	Association between coffee or caffeine consumption and fecundity and fertility: a systematic review and dose–response meta-analysis. Clinical Epidemiology, 2017, Volume 9, 699-719.	1.5	39
36	Examining the provisional guidelines for weight gain in twin pregnancies: a retrospective cohort study. BMC Pregnancy and Childbirth, 2017, 17, 330.	0.9	31

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37	Invasively Measured Aortic Systolic Blood Pressure and Office Systolic Blood Pressure in Cardiovascular Risk Assessment. <i>Hypertension</i> , 2016, 68, 768-774.	1.3	11
38	Are women who quit smoking at high risk of excess weight gain throughout pregnancy?. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 263.	0.9	15
39	Prediction of First Cardiovascular Disease Event in Type 1 Diabetes Mellitus. <i>Circulation</i> , 2016, 133, 1058-1066.	1.6	137
40	Heterogeneity of Pre-diabetes and Type 2 Diabetes: Implications for Prediction, Prevention and Treatment Responsiveness. <i>Current Diabetes Reviews</i> , 2015, 12, 30-41.	0.6	65
41	Heterogeneous effect of gestational weight gain on birth weight: quantile regression analysis from a population-based screening. <i>Annals of Epidemiology</i> , 2015, 25, 133-137.e1.	0.9	7
42	Age trajectories of glycaemic traits in non-diabetic South Asian and white individuals: the Whitehall II cohort study. <i>Diabetologia</i> , 2015, 58, 534-542.	2.9	29
43	The use of regression methods for the investigation of trends in suicide rates in Hungary between 1963 and 2011. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2015, 50, 249-256.	1.6	13
44	Effect of secular trends on age-related trajectories of cardiovascular risk factors: the Whitehall II longitudinal study 1985-2009. <i>International Journal of Epidemiology</i> , 2014, 43, 866-877.	0.9	27
45	Effect of time of day and fasting duration on measures of glycaemia: analysis from the Whitehall II Study. <i>Diabetologia</i> , 2013, 56, 294-297.	2.9	19