

Parizad Avari

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

213
citations

1040056

9
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

258
citing authors

#	ARTICLE	IF	CITATIONS
1	Is it possible to constantly and accurately monitor blood sugar levels, in people with Type 1 diabetes, with a discrete device (nonâ€invasive or invasive)?. Diabetic Medicine, 2020, 37, 532-544.	2.3	30
2	Differences for Percentage Times in Glycemic Range Between Continuous Glucose Monitoring and Capillary Blood Glucose Monitoring in Adults with Type 1 Diabetes: Analysis of the REPLACE-BG Dataset. Diabetes Technology and Therapeutics, 2020, 22, 222-227.	4.4	25
3	Long-Term Glucose Forecasting Using a Physiological Model and Deconvolution of the Continuous Glucose Monitoring Signal. Sensors, 2019, 19, 4338.	3.8	22
4	Human immunodeficiency virus and type 2 diabetes. London Journal of Primary Care, 2017, 9, 38-42.	0.9	20
5	Safety and Feasibility of the PEPPER Adaptive Bolus Advisor and Safety System: A Randomized Control Study. Diabetes Technology and Therapeutics, 2021, 23, 175-186.	4.4	20
6	A Modular Safety System for an Insulin Dose Recommender: A Feasibility Study. Journal of Diabetes Science and Technology, 2020, 14, 87-96.	2.2	18
7	Glycemic Variability and Hypoglycemic Excursions With Continuous Glucose Monitoring Compared to Intermittently Scanned Continuous Glucose Monitoring in Adults With Highest Risk Type 1 Diabetes. Journal of Diabetes Science and Technology, 2020, 14, 567-574.	2.2	17
8	The impact of socioâ€economic deprivation on access to diabetes technology in adults with type 1 diabetes. Diabetic Medicine, 2022, 39, .	2.3	15
9	Management of hypertriglyceridaemic pancreatitis in the acute setting and review of literature. BMJ Case Reports, 2018, 11, e227594.	0.5	14
10	Optimizing type 1 diabetes after multiple daily injections and capillary blood monitoring: Pump or sensor first? A metaâ€analysis using pooled differences in outcome measures. Diabetes, Obesity and Metabolism, 2021, 23, 2521-2528.	4.4	9
11	The spatiotemporal localization of JAMâ€C following sciatic nerve crush in adult rats. Brain and Behavior, 2012, 2, 402-414.	2.2	4
12	Rationale and protocol for the Assessment of Impact of Real-time Continuous Glucose Monitoring on people presenting with severe Hypoglycaemia (AIR-CGM) study. BMC Endocrine Disorders, 2019, 19, 110.	2.2	4
13	A survey of current practices by the British Oculoplastic Surgery Society (BOPSS) and recommendations for delivering a sustainable multidisciplinary approach to thyroid eye disease in the United Kingdom. Eye, 2020, 34, 1662-1671.	2.1	4
14	Association of Other Autoimmune Diseases With Thyroid Eye Disease. Frontiers in Endocrinology, 2021, 12, 644200.	3.5	4
15	Improved glycaemia during the Covid-19 pandemic lockdown is sustained post-lockdown and during the â€Eat Out to Help Outâ€ Government Scheme, in adults with Type 1 diabetes in the United Kingdom. PLoS ONE, 2021, 16, e0254951.	2.5	3
16	Eptifibatide is associated with significant cost savings and similar clinical outcomes to abciximab when used during primary percutaneous coronary intervention for ST-elevation myocardial infarction: An observational cohort study of 3863 patients. JRSM Cardiovascular Disease, 2017, 6, 204800401773443.	0.7	2
17	Addisonian crisis: assessment and management. British Journal of Hospital Medicine (London, England:) Tj ETQq1 1.0,784314,rgBT /Oe	0.5	2
18	Response to Letter by Seibold regarding â€Glycemic Variability and Hypoglycemic Excursions With Continuous Glucose Monitoring Compared to Intermittently Scanned Continuous Glucose Monitoring in Adults With Highest Risk Type 1 Diabetesâ€. Journal of Diabetes Science and Technology, 2020, 14, 697-698.	2.2	0