

Shaminie J Athinarayanan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/204354/publications.pdf>

Version: 2024-02-01

31
papers

620
citations

840776

11
h-index

713466

21
g-index

38
all docs

38
docs citations

38
times ranked

890
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-Term Effects of a Novel Continuous Remote Care Intervention Including Nutritional Ketosis for the Management of Type 2 Diabetes: A 2-Year Non-randomized Clinical Trial. <i>Frontiers in Endocrinology</i> , 2019, 10, 348.	3.5	202
2	Reversing Type 2 Diabetes: A Narrative Review of the Evidence. <i>Nutrients</i> , 2019, 11, 766.	4.1	98
3	Fatty acid desaturase 1 gene polymorphisms control human hepatic lipid composition. <i>Hepatology</i> , 2015, 61, 119-128.	7.3	67
4	Impact of a 2-year trial of nutritional ketosis on indices of cardiovascular disease risk in patients with type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2020, 19, 208.	6.8	40
5	Post hoc analyses of surrogate markers of non-alcoholic fatty liver disease (NAFLD) and liver fibrosis in patients with type 2 diabetes in a digitally supported continuous care intervention: an open-label, non-randomised controlled study. <i>BMJ Open</i> , 2019, 9, e023597.	1.9	38
6	Genetic Polymorphism of Cytochrome P450 4F2, Vitamin E Level and Histological Response in Adults and Children with Nonalcoholic Fatty Liver Disease Who Participated in PIVENS and TONIC Clinical Trials. <i>PLoS ONE</i> , 2014, 9, e95366.	2.5	35
7	Improving the scientific rigour of nutritional recommendations for adults with type 2 diabetes: A comprehensive review of the American Diabetes Association guidelineâ€™recommended eating patterns. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1769-1779.	4.4	33
8	Improvement in patient-reported sleep in type 2 diabetes and prediabetes participants receiving a continuous care intervention with nutritional ketosis. <i>Sleep Medicine</i> , 2019, 55, 92-99.	1.6	22
9	Fatty Acid Desaturase 1 Influences Hepatic Lipid Homeostasis by Modulating the PPARÎ±â€™FGF21 Axis. <i>Hepatology Communications</i> , 2021, 5, 461-477.	4.3	17
10	Type 2 Diabetes Prevention Focused on Normalization of Glycemia: A Two-Year Pilot Study. <i>Nutrients</i> , 2021, 13, 749.	4.1	15
11	Reply to â€™Utility of Unrefined Carbohydrates in Type 2 Diabetes. Comment on Reversing Type 2 Diabetes: A Narrative Review of the Evidence, <i>Nutrients</i> , 2019, 11, 766â€™. <i>Nutrients</i> , 2019, 11, 1644.	4.1	13
12	Transcriptional regulation of PNPLA3 and its impact on susceptibility to nonalcoholic fatty liver Disease (NAFLD) in humans. <i>Aging</i> , 2016, 9, 26-40.	3.1	11
13	Continuous Remote Care Model Utilizing Nutritional Ketosis Improves Type 2 Diabetes Risk Factors in Patients with Prediabetes. <i>Diabetes</i> , 2018, 67, .	0.6	7
14	Depressive symptoms improve over 2Âˆyears of type 2 diabetes treatment via a digital continuous remote care intervention focused on carbohydrate restriction. <i>Journal of Behavioral Medicine</i> , 2022, 45, 416-427.	2.1	6
15	Non-Alcoholic Fatty Liver Disease: Current Perspectives and Future Direction in Disease pathogenesis, Treatment and Diagnosis. , 2012, 2, .		2
16	Continuous care intervention with carbohydrate restriction improves physical function of the knees among patients with type 2 diabetes: a non-randomized study. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 297.	1.9	2
17	359 - Digitally Supported Continuous Care Intervention Through Individualized Carbohydrate Restriction Significantly Improves Liver Enzymes and Surrogate Markers of Nonalcoholic Fatty Liver Disease and Advanced Liver Fibrosis in Patients with type 2 Diabetes. <i>Gastroenterology</i> , 2018, 154, S-1086.	1.3	1
18	SUN-LB113 A Continuous Remote Care Intervention Utilizing Carbohydrate Restriction Including Nutritional Ketosis Improves Markers of Metabolic Risk and Reduces Diabetes Medication Use in Patients With Type 2 Diabetes Over 3.5 Years. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.2	1

#	ARTICLE	IF	CITATIONS
19	SAT-LB125 Broad Spectrum Effects of a Ketogenic Diet Delivered by Remote Continuous Care on Inflammation and Immune Modulators in Type 2 Diabetes and Prediabetes. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.2	1
20	Predictors of Normalization of Fasting Glucose in Patients With Prediabetes Using Remote Continuous Care Emphasizing Low Carbohydrate Intake. <i>Journal of the Endocrine Society</i> , 2021, 5, A323-A323.	0.2	1
21	307-OR: Mean Blood Beta-Hydroxybutyrate Predicts Clinically Significant Weight Loss following 90 Days Carbohydrate-Restricted Nutrition Therapy. <i>Diabetes</i> , 2021, 70, 307-OR.	0.6	1
22	40-LB: COVID-19 Severity in a Geographically Diverse, U.S.-based, Ambulatory Population with Type 2 Diabetes on a Medically Supervised Ketogenic Diet. <i>Diabetes</i> , 2021, 70, 40-LB.	0.6	1
23	725-P: Effect of a Continuous Remote Care Intervention on Glycemic Target Achievement and Medication Use among Adults with T2D: A Post Hoc Analysis. <i>Diabetes</i> , 2020, 69, 725-P.	0.6	1
24	Mo1012 Genetic Polymorphism of Cytochrome P450 4f2 (CYP4F2) and Histological Response to Vitamin E Treatment in Children and Adults With Nonalcoholic Fatty Liver Disease (NAFLD). <i>Gastroenterology</i> , 2013, 144, S-1012-S-1013.	1.3	0
25	308-OR: Effectiveness of Telemedicine Intervention on Improving Glycemia and Reducing Pharmacologic Therapy in Older Adults with Type 2 Diabetes. <i>Diabetes</i> , 2021, 70, .	0.6	0
26	760-P: Factors Associated with Resolution of Steatosis and Fibrosis in T2D Patients Following Two Years of Continuous Care Intervention. <i>Diabetes</i> , 2019, 68, 760-P.	0.6	0
27	889-P: Early Engagement in a Continuous Care Intervention Predicts One-Year Improvements in Weight and HbA1c among Adults with T2D. <i>Diabetes</i> , 2019, 68, 889-P.	0.6	0
28	759-P: Analysis of a Two-Year Continuous Care Intervention Including Nutritional Ketosis—Exploring Baseline Predictors of Diabetes Reversal and Remission. <i>Diabetes</i> , 2019, 68, .	0.6	0
29	65-LB: Regression of Prediabetes following Two Years Treatment with a Continuous Care Intervention Emphasizing Carbohydrate Restriction: A Single-Arm, Prospective, Longitudinal Study. <i>Diabetes</i> , 2020, 69, .	0.6	0
30	709-P: Long-Term Adherence to Carbohydrate Restriction Confers Added Benefits for Adults with T2D. <i>Diabetes</i> , 2020, 69, .	0.6	0
31	Performance of Different LDL-C Equations in an Intervention Improving Atherogenic Dyslipidemia in Participants with Type 2 Diabetes. <i>Journal of Clinical Lipidology</i> , 2022, 16, e5-e6.	1.5	0