Hannes Manell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4889713/publications.pdf

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	1163117	1372567
295	8	10
citations	h-index	g-index
10	10	6.40
10	10	649
docs citations	times ranked	citing authors
	citations 10	295 8 citations h-index 10 10

#	Article	IF	CITATIONS
1	Single Point Insulin Sensitivity Estimator in Pediatric Non-Alcoholic Fatty Liver Disease. Frontiers in Endocrinology, 2022, 13, 830012.	3.5	3
2	Altered mitochondrial metabolism in peripheral blood cells from patients with inborn errors of $\hat{l}^2\hat{a}\in\mathbf{o}$ xidation. Clinical and Translational Science, 2021, , .	3.1	8
3	Brown adipose tissue estimated with the magnetic resonance imaging fat fraction is associated with glucose metabolism in adolescents. Pediatric Obesity, 2019, 14, e12531.	2.8	13
4	Hyperglucagonemia in youth is associated with high plasma free fatty acids, visceral adiposity, and impaired glucose tolerance. Pediatric Diabetes, 2019, 20, 880-891.	2.9	17
5	High DPP-4 Concentrations in Adolescents Are Associated With Low Intact GLP-1. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 2958-2966.	3.6	14
6	Pancreatic Fat Is Associated With Metabolic Syndrome and Visceral Fat but Not Beta-Cell Function or Body Mass Index in Pediatric Obesity. Pancreas, 2017, 46, 358-365.	1.1	43
7	Combined lipidomic and proteomic analysis of isolated human islets exposed to palmitate reveals time-dependent changes in insulin secretion and lipid metabolism. PLoS ONE, 2017, 12, e0176391.	2.5	35
8	Modification and Validation of the Triglyceride-to–HDL Cholesterol Ratio as a Surrogate of Insulin Sensitivity in White Juveniles and Adults without Diabetes Mellitus: The Single Point Insulin Sensitivity Estimator (SPISE). Clinical Chemistry, 2016, 62, 1211-1219.	3.2	61
9	Initial hyperinsulinemia and subsequent \hat{l}^2 -cell dysfunction is associated with elevated palmitate levels. Pediatric Research, 2016, 80, 267-274.	2.3	35
10	Altered Plasma Levels of Glucagon, GLP-1 and Glicentin During OGTT in Adolescents With Obesity and Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1181-1189.	3.6	66