

Jan Eriksson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11497947/publications.pdf>

Version: 2024-02-01

8
papers

616
citations

1307594
7
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

793
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy and safety of dapagliflozin in patients with inadequately controlled type 1 diabetes (DEPICT-1): 24 week results from a multicentre, double-blind, phase 3, randomised controlled trial. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 864-876.	11.4	244
2	Efficacy and Safety of Dapagliflozin in Patients With Inadequately Controlled Type 1 Diabetes: The DEPICT-1 52-Week Study. <i>Diabetes Care</i> , 2018, 41, 2552-2559.	8.6	177
3	AQuA: An Automated Quantification Algorithm for High-Throughput NMR-Based Metabolomics and Its Application in Human Plasma. <i>Analytical Chemistry</i> , 2018, 90, 2095-2102.	6.5	67
4	Glutamic acid decarboxylase antibodies (GADA) is the most important factor for prediction of insulin therapy within 3 years in young adult diabetic patients not classified as Type 1 diabetes on clinical grounds. <i>Diabetes/Metabolism Research and Reviews</i> , 2000, 16, 442-447.	4.0	53
5	Altered Glucose Uptake in Muscle, Visceral Adipose Tissue, and Brain Predict Whole-Body Insulin Resistance and may Contribute to the Development of Type 2 Diabetes: A Combined PET/MR Study. <i>Hormone and Metabolic Research</i> , 2018, 50, 627-639.	1.5	41
6	Insulin Can Rapidly Increase Cell Surface Insulin Binding Capacity in Rat Adipocytes: A Novel Mechanism Related to Insulin Sensitivity. <i>Diabetes</i> , 1992, 41, 707-714.	0.6	17
7	Amiloride inhibits insulin sensitivity and responsiveness in rat adipocytes through different mechanisms. <i>Biochemical and Biophysical Research Communications</i> , 1991, 176, 1277-1284.	2.1	11
8	Improved Automated Quantification Algorithm (AQuA) and Its Application to NMR-Based Metabolomics of EDTA-Containing Plasma. <i>Analytical Chemistry</i> , 2021, 93, 8729-8738.	6.5	6