

CITATION REPORT

List of articles citing

Improving postprandial hyperglycemia in patients with type 2 diabetes already on basal insulin therapy: Review of current strategies

DOI: 10.1111/1753-0407.12576
Journal of Diabetes, 2018, 10, 94-111.

Source: <https://exaly.com/paper-pdf/69509987/citation-report.pdf>

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
14	Unlocking the biological potential of proteins from edible insects through enzymatic hydrolysis: A review. <i>Innovative Food Science and Emerging Technologies</i> , 2017 , 43, 239-252	6.8	94
13	Serum trace elements in insulin-dependent and non-insulin-dependent diabetes: a comparative study. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2018 , 11, 887-892	3.4	6
12	Antidiabetic effect of Euterpe oleracea Mart. (açaí) extract and exercise training on high-fat diet and streptozotocin-induced diabetic rats: A positive interaction. <i>PLoS ONE</i> , 2018 , 13, e0199207	3.7	29
11	Preparation of isoquercitrin by biotransformation of rutin using α -L-rhamnosidase from JMU-TS528 and HSCCC purification. <i>Preparative Biochemistry and Biotechnology</i> , 2020 , 50, 1-9	2.4	9
10	Select Polyphenol-Rich Berry Consumption to Defer or Deter Diabetes and Diabetes-Related Complications. <i>Nutrients</i> , 2020 , 12,	6.7	14
9	Evaluation of ACE, α -glucosidase, and lipase inhibitory activities of peptides obtained by in vitro digestion of selected species of edible insects. <i>European Food Research and Technology</i> , 2020 , 246, 1361-1369	3.4	21
8	Identification of phenolic compounds in fruits of Ribes stenocarpum Maxim. By UHPLC-QTOF/MS and their hypoglycemic effects in vitro and in vivo. <i>Food Chemistry</i> , 2021 , 344, 128568	8.5	8
7	Insetos comestíveis como potenciais fontes de proteínas para obtenção de peptídeos bioativos. <i>Brazilian Journal of Food Technology</i> , 24,	1.5	
6	Alkaloids and phenolics identification in fruit of Nitraria tangutorum Bobr. by UPLC-Q-TOF-MS/MS and their α -glucosidase inhibitory effects in vivo and in vitro. <i>Food Chemistry</i> , 2021 , 364, 130412	8.5	2
5	Hypoglycemic effects of (HK. f. et. Thoms) H. Ohba and and its ingredient identification by UPLC-triple-TOF/MS.. <i>Food and Function</i> , 2022 ,	6.1	2
4	Quantitative analysis of resveratrol derivatives in the seed coats of tree peonies and their hypoglycemic activities /.. <i>Food and Function</i> , 2022 ,	6.1	1
3	Hypoglycemic ingredients identification of Rheum tanguticum Maxim. ex Balf. by UHPLC-triple-TOF-MS/MS and interrelationships between ingredients content and glycosidase inhibitory activities. <i>Industrial Crops and Products</i> , 2022 , 178, 114595	5.9	1
2	Hypoglycemic activity of Nannf. and and its chemical composition identification by UPLC-Triple-TOF-MS/MS.. <i>Food and Function</i> , 2022 ,	6.1	2
1	Chemical constituents isolated from the fruits of Terminalia chebula Retz and their α -glucosidase inhibitory activities. <i>Biochemical Systematics and Ecology</i> , 2022 , 102, 104424	1.4	