

# Emmanouil Apostolidis

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

343  
citations

759233

12  
h-index

839539

18  
g-index

26  
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26  
docs citations

26  
times ranked

556  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Tannin-Rich Witch Hazel on Growth of Probiotic <i>Lactobacillus plantarum</i> . <i>Antibiotics</i> , 2022, 11, 395.	3.7	1
2	Evaluation of a Witch Hazel Extract for the Potential Prebiotic and Protective Effect on Select <i>Lactiplantibacillus plantarum</i> (Prev. <i>Lactobacillus plantarum</i> ) Strains. <i>Frontiers in Nutrition</i> , 2022, 9, 874666.	3.7	0
3	Anti-Obesity and Anti-Adipogenic Effects of Administration of Arginyl-Fructose-Enriched Jeju Barley ( <i>Hordeum vulgare</i> L.) Extract in C57BL/6 Mice and in 3T3-L1 Preadipocytes Models. <i>Molecules</i> , 2022, 27, 3248.	3.8	4
4	Immune Modulatory Activities of Arginyl-Fructose (AF) and AF-Enriched Natural Products in In-Vitro and In-Vivo Animal Models. <i>Molecules</i> , 2021, 26, 2251.	3.8	3
5	Anti-Obesity and Anti-Adipogenic Effects of Chitosan Oligosaccharide (GO2KA1) in SD Rats and in 3T3-L1 Preadipocytes Models. <i>Molecules</i> , 2021, 26, 331.	3.8	18
6	Witch Hazel Significantly Improves the Efficacy of Commercially Available Teat Dips. <i>Pathogens</i> , 2020, 9, 92.	2.8	5
7	whISOBAX™ Inhibits Bacterial Pathogenesis and Enhances the Effect of Antibiotics. <i>Antibiotics</i> , 2020, 9, 264.	3.7	7
8	In-Vitro Inhibition of Staphylococcal Pathogenesis by Witch-Hazel and Green Tea Extracts. <i>Antibiotics</i> , 2019, 8, 244.	3.7	16
9	In vitro and in vivo anti-hyperglycemic effects of green and red mustard leaves ( <i>Brassica juncea</i> ) Tj ETQq1 1 0.784314 15 BT /Ov 2.9	2.9	15
10	The Postprandial Anti-Hyperglycemic Effect of Pyridoxine and Its Derivatives Using In Vitro and In Vivo Animal Models. <i>Nutrients</i> , 2018, 10, 285.	4.1	21
11	Antidiabetic effect of chitosan oligosaccharide (GO2KA1) is mediated via inhibition of intestinal $\alpha$ -glucosidase and glucose transporters and PPAR $\gamma$ expression. <i>BioFactors</i> , 2017, 43, 90-99.	5.4	37
12	Evaluation of Phenolic Phytochemical Enriched Commercial Plant Extracts on the In Vitro Inhibition of $\alpha$ -Glucosidase. <i>Frontiers in Nutrition</i> , 2017, 4, 56.	3.7	20
13	Effect of supplementation of low-molecular-weight chitosan oligosaccharide, GO2KA1, on postprandial blood glucose levels in healthy individuals following bread consumption. <i>Food Science and Biotechnology</i> , 2016, 25, 911-914.	2.6	9
14	In vitro and in vivo reduction of post-prandial blood glucose levels by ethyl alcohol and water <i>Zingiber mioga</i> extracts through the inhibition of carbohydrate hydrolyzing enzymes. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 111.	3.7	15
15	Recovery of Bioactive Peptides and Omega-3 Fatty Acids-Containing Phospholipids from Squid Processing By-Product Hydrolysate. <i>Journal of Aquatic Food Product Technology</i> , 2016, 25, 496-506.	1.4	14
16	Effect of Black Tea and Black Tea Pomace Polyphenols on $\alpha$ -Glucosidase and $\alpha$ -Amylase Inhibition, Relevant to Type 2 Diabetes Prevention. <i>Frontiers in Nutrition</i> , 2015, 2, 3.	3.7	69
17	In vitro Evaluation of Wild Fruits and Leaves for Potential Carbohydrate Hydrolyzing Enzyme Inhibition. <i>FASEB Journal</i> , 2015, 29, 924.26.	0.5	0
18	In vitro Evaluation of Ayurveda Herbs ( <i>Centella asiatica</i> , <i>Bacopa monnieri</i> , <i>Rhizoma polygonata</i> ) for Potential Carbohydrate Hydrolyzing Enzyme Inhibition. <i>FASEB Journal</i> , 2015, 29, 924.25.	0.5	0

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19	The Reduction Effect of Low Molecular Weight Chitosan Oligosaccharide (GO2KA1) on Postprandial Blood Glucose Levels in Healthy Individuals. <i>FASEB Journal</i> , 2015, 29, 573.28.	0.5	0
20	Effect of long-term supplementation of low molecular weight chitosan oligosaccharide (GO2KA1) on fasting blood glucose and HbA1c in db/db mice model and elucidation of mechanism of action. <i>BMC Complementary and Alternative Medicine</i> , 2014, 14, 272.	3.7	53
21	Comparison of the antimicrobial and antioxidant activities of selected wheat varieties. <i>Food Science and Biotechnology</i> , 2014, 23, 791-797.	2.6	5
22	The reduction effect of low molecular weight chitosan oligosaccharide (GO2KA1) on postprandial blood glucose levels in healthy individuals. <i>Food Science and Biotechnology</i> , 2014, 23, 971-973.	2.6	18
23	Evaluation of in vitro anti-hyperglycemic effect of Cinnamon cassia derived phenolic phytochemicals. <i>FASEB Journal</i> , 2013, 27, 637.19.	0.5	0
24	Anti-hyperglycemic Effect of Arginyl-fructose and Arginylfructosyl-glucose in db/db Mice Model. <i>FASEB Journal</i> , 2013, 27, 1065.25.	0.5	0
25	Seasonal influence on phenolic-mediated antihyperglycemic properties of Canadian sugar and red maple leaves using in vitro assay models. <i>Food Science and Biotechnology</i> , 2012, 21, 753-760.	2.6	13
26	Anti-hyperglycemic Effect of 2 Amadori Rearrangement Compounds, Arginyl-fructose and Arginylfructosyl-glucose. <i>FASEB Journal</i> , 2012, 26, 821.13.	0.5	0