

# Giulia PraticÃ²

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

882  
citations

516710  
16  
h-index

677142  
22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1784  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quality Assessment of Investigational Medicinal Products in COVID-19 Clinical Trials: One Year of Activity at the Clinical Trials Office. <i>Pharmaceuticals</i> , 2021, 14, 1321.	3.8	2
2	Pre-meal protein intake alters postprandial plasma metabolome in subjects with metabolic syndrome. <i>European Journal of Nutrition</i> , 2020, 59, 1881-1894.	3.9	7
3	Fast measurement of phosphates and ammonium in fermentation-like media: A feasibility study. <i>New Biotechnology</i> , 2020, 56, 54-62.	4.4	6
4	Biomarkers of tuber intake. <i>Genes and Nutrition</i> , 2019, 14, 9.	2.5	13
5	Biomarkers of meat and seafood intake: an extensive literature review. <i>Genes and Nutrition</i> , 2019, 14, 35.	2.5	69
6	Guidelines for Biomarker of Food Intake Reviews (BFIRev): how to conduct an extensive literature search for biomarker of food intake discovery. <i>Genes and Nutrition</i> , 2018, 13, 3.	2.5	71
7	Food intake biomarkers for apple, pear, and stone fruit. <i>Genes and Nutrition</i> , 2018, 13, 29.	2.5	51
8	Biomarkers of food intake for Allium vegetables. <i>Genes and Nutrition</i> , 2018, 13, 34.	2.5	21
9	Biomarker of food intake for assessing the consumption of dairy and egg products. <i>Genes and Nutrition</i> , 2018, 13, 26.	2.5	40
10	Biomarkers of intake for coffee, tea, and sweetened beverages. <i>Genes and Nutrition</i> , 2018, 13, 15.	2.5	51
11	Solubilization of industrial grade plant protein by enzymatic hydrolysis monitored by vibrational and nuclear magnetic resonance spectroscopy: A feasibility study. <i>Food Research International</i> , 2017, 102, 256-264.	6.2	4
12	Dietary and health biomarkers—time for an update. <i>Genes and Nutrition</i> , 2017, 12, 24.	2.5	43
13	A scheme for a flexible classification of dietary and health biomarkers. <i>Genes and Nutrition</i> , 2017, 12, 34.	2.5	76
14	Metabolic Profile and Root Development of <i>Hypericum perforatum</i> L. In vitro Roots under Stress Conditions Due to Chitosan Treatment and Culture Time. <i>Frontiers in Plant Science</i> , 2016, 7, 507.	3.6	17
15	Phylogenetic and Metabolic Tracking of Gut Microbiota during Perinatal Development. <i>PLoS ONE</i> , 2015, 10, e0137347.	2.5	84
16	Administration of a multistrain probiotic product (VSL#3) to women in the perinatal period differentially affects breast milk beneficial microbiota in relation to mode of delivery. <i>Pharmacological Research</i> , 2015, 95-96, 63-70.	7.1	64
17	Urinary <sup>1</sup> H-NMR-based metabolic profiling of children with NAFLD undergoing VSL#3 treatment. <i>International Journal of Obesity</i> , 2015, 39, 1118-1125.	3.4	54
18	<sup>1</sup> H NMR-Based Urinary Metabolic Profiling Reveals Changes in Nicotinamide Pathway Intermediates Due to Postnatal Stress Model in Rat. <i>Journal of Proteome Research</i> , 2014, 13, 5848-5859.	3.7	16

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19	Application of NMR-based Metabolomics to the Study of Gut Microbiota in Obesity. Journal of Clinical Gastroenterology, 2014, 48, S5-S7.	2.2	20
20	Fecal and urinary NMR-based metabolomics unveil an aging signature in mice. Experimental Gerontology, 2014, 49, 5-11.	2.8	62
21	Exploring human breast milk composition by NMR-based metabolomics. Natural Product Research, 2014, 28, 95-101.	1.8	83
22	A non-targeted metabolomics approach to evaluate the effects of biomass growth and chitosan elicitation on primary and secondary metabolism of Hypericum perforatum in vitro roots. Metabolomics, 2014, 10, 1186-1196.	3.0	28