

# Giulia Masetti

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

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citations

1039406

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1281420

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docs citations

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468  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Probiotic Supplementation on Cognitive, Pathological and Metabolic Markers in a Transgenic Mouse Model of Alzheimer's Disease. <i>Frontiers in Neuroscience</i> , 2022, 16, .	1.4	13
2	Identifying the factors influencing outcome in probiotic studies in overweight and obese patients: host or microbiome?. <i>Gut</i> , 2021, 70, 225-226.	6.1	6
3	Probiotics reduce self-reported symptoms of upper respiratory tract infection in overweight and obese adults: should we be considering probiotics during viral pandemics?. <i>Gut Microbes</i> , 2021, 13, 1-9.	4.3	28
4	Modulating gut microbiota in a mouse model of Graves' orbitopathy and its impact on induced disease. <i>Microbiome</i> , 2021, 9, 45.	4.9	41
5	Prevotella diversity, niches and interactions with the human host. <i>Nature Reviews Microbiology</i> , 2021, 19, 585-599.	13.6	248
6	The Microbiome as an Endocrine Organ. , 2021, , .		0
7	Commensal Bifidobacterium Strains Enhance the Efficacy of Neo-Epitope Based Cancer Vaccines. <i>Vaccines</i> , 2021, 9, 1356.	2.1	10
8	Microbiome and Graves' Orbitopathy. <i>European Thyroid Journal</i> , 2020, 9, 78-86.	1.2	14
9	Rumen microbiome in dairy calves fed copper and grape-pomace dietary supplementations: Composition and predicted functional profile. <i>PLoS ONE</i> , 2018, 13, e0205670.	1.1	46
10	Combining micro-RNA and protein sequencing to detect robust biomarkers for Graves' disease and orbitopathy. <i>Scientific Reports</i> , 2018, 8, 8386.	1.6	33
11	Gut microbiota in experimental murine model of Graves' orbitopathy established in different environments may modulate clinical presentation of disease. <i>Microbiome</i> , 2018, 6, 97.	4.9	65
12	Gut Microbiome in BALB/c and C57BL/6j Mice Undergoing Experimental Thyroid Autoimmunity Associate with Differences in Immunological Responses and Thyroid Function. <i>Hormone and Metabolic Research</i> , 2018, 50, 932-941.	0.7	39