

Jotham Suez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9018044/publications.pdf>

Version: 2024-02-01

24
papers

9,227
citations

394421

19
h-index

580821

25
g-index

25
all docs

25
docs citations

25
times ranked

12882
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbiomes in physiology: insights into 21st-century global medical challenges. <i>Experimental Physiology</i> , 2022, 107, 257-264.	2.0	6
2	Good microbes, bad genes? The dissemination of antimicrobial resistance in the human microbiome. <i>Gut Microbes</i> , 2022, 14, 2055944.	9.8	50
3	Interactions of Non-Nutritive Artificial Sweeteners with the Microbiome in Metabolic Syndrome. <i>Immunometabolism</i> , 2022, 4, .	1.6	6
4	Gut bacteria go on record. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2022, 19, 557-558.	17.8	1
5	Probiotics impact the antibiotic resistance gene reservoir along the human GI tract in a person-specific and antibiotic-dependent manner. <i>Nature Microbiology</i> , 2021, 6, 1043-1054.	13.3	109
6	Ecology and Medicine Converge at the Microbiome-Host Interface. <i>MSystems</i> , 2021, 6, e0075621.	3.8	3
7	Gut microbiota modulates weight gain in mice after discontinued smoke exposure. <i>Nature</i> , 2021, 600, 713-719.	27.8	35
8	Probiotics in the next-generation sequencing era. <i>Gut Microbes</i> , 2020, 11, 77-93.	9.8	44
9	Moving from probiotics to precision probiotics. <i>Nature Microbiology</i> , 2020, 5, 878-880.	13.3	110
10	Our Microbiome: On the Challenges, Promises, and Hype. <i>Results and Problems in Cell Differentiation</i> , 2020, 69, 539-557.	0.7	4
11	The pros, cons, and many unknowns of probiotics. <i>Nature Medicine</i> , 2019, 25, 716-729.	30.7	706
12	You are what you eat: diet, health and the gut microbiota. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2019, 16, 35-56.	17.8	980
13	Sieving through gut models of colonization resistance. <i>Nature Microbiology</i> , 2018, 3, 132-140.	13.3	54
14	Personalized Gut Mucosal Colonization Resistance to Empiric Probiotics Is Associated with Unique Host and Microbiome Features. <i>Cell</i> , 2018, 174, 1388-1405.e21.	28.9	1,015
15	Post-Antibiotic Gut Mucosal Microbiome Reconstitution Is Impaired by Probiotics and Improved by Autologous FMT. <i>Cell</i> , 2018, 174, 1406-1423.e16.	28.9	752
16	Personalized microbiome-based approaches to metabolic syndrome management and prevention. <i>Journal of Diabetes</i> , 2017, 9, 226-236.	1.8	39
17	Bread Affects Clinical Parameters and Induces Gut Microbiome-Associated Personal Glycemic Responses. <i>Cell Metabolism</i> , 2017, 25, 1243-1253.e5.	16.2	233
18	The path towards microbiome-based metabolite treatment. <i>Nature Microbiology</i> , 2017, 2, 17075.	13.3	103

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19	Growth dynamics of gut microbiota in health and disease inferred from single metagenomic samples. <i>Science</i> , 2015, 349, 1101-1106.	12.6	382
20	Non-caloric artificial sweeteners and the microbiome: findings and challenges. <i>Gut Microbes</i> , 2015, 6, 149-155.	9.8	152
21	Personalized Nutrition by Prediction of Glycemic Responses. <i>Cell</i> , 2015, 163, 1079-1094.	28.9	1,816
22	The interplay between the innate immune system and the microbiota. <i>Current Opinion in Immunology</i> , 2014, 26, 41-48.	5.5	111
23	Transkingdom Control of Microbiota Diurnal Oscillations Promotes Metabolic Homeostasis. <i>Cell</i> , 2014, 159, 514-529.	28.9	984
24	Artificial sweeteners induce glucose intolerance by altering the gut microbiota. <i>Nature</i> , 2014, 514, 181-186.	27.8	1,529