Tulika Prakash

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2045900/publications.pdf

Version: 2024-02-01

	1478505	1125743
175	6	13
citations	h-index	g-index
19	19	345
docs citations	times ranked	citing authors
	citations 19	175 6 citations h-index 19 19

#	Article	IF	CITATIONS
1	Enterotype Variations of the Healthy Human Gut Microbiome in Different Geographical Regions. Bioinformation, 2018, 14, 560-573.	0.5	65
2	Comparative Genomics of Herpesviridae Family to Look for Potential Signatures of Human Infecting Strains. International Journal of Genomics, 2016, 2016, 1-10.	1.6	26
3	Metabolic and taxonomic insights into the Gram-negative natural rubber degrading bacterium Steroidobacter cummioxidans sp. nov., strain 35Y. PLoS ONE, 2018, 13, e0197448.	2.5	26
4	Association of colitis with gut-microbiota dysbiosis in clathrin adapter AP-1B knockout mice. PLoS ONE, 2020, 15, e0228358.	2.5	17
5	Exploration of Survival Traits, Probiotic Determinants, Host Interactions, and Functional Evolution of Bifidobacterial Genomes Using Comparative Genomics. Genes, 2018, 9, 477.	2.4	16
6	Functional signature analysis of extreme Prakriti endo-phenotypes in gut microbiome of western Indian rural population. Bioinformation, 2019, 15, 490-505.	0.5	6
7	Comparative gut microbiome analysis of the Prakriti and Sasang systems reveals functional level similarities in constitutionally similar classes. 3 Biotech, 2020, 10, 379.	2.2	4
8	Gut microbiota alternation under the intestinal epithelium-specific knockout of mouse Piga gene. Scientific Reports, 2022, 12, .	3.3	3
9	In silico functional and evolutionary analyses of rubber oxygenases (RoxA and RoxB). 3 Biotech, 2020, 10, 376.	2.2	2
10	Impact of dietary fructooligosaccharides (FOS) on murine gut microbiota and intestinal IgA secretion. 3 Biotech, 2022, 12, 56.	2.2	2
11	Shotgun metagenomic sequencing revealed the prebiotic potential of a grain-based diet in mice. Scientific Reports, 2022, 12, 6748.	3.3	2
12	Decoding the roles of extremophilic microbes in the anaerobic environments: Past, Present, and Future. Current Research in Microbial Sciences, 2022, , 100146.	2.3	1
13	Association of colitis with gut-microbiota dysbiosis in clathrin adapter AP-1B knockout mice. , 2020, 15, e0228358.		0
14	Association of colitis with gut-microbiota dysbiosis in clathrin adapter AP-1B knockout mice., 2020, 15, e0228358.		0
15	Association of colitis with gut-microbiota dysbiosis in clathrin adapter AP-1B knockout mice. , 2020, 15, e0228358.		О
16	Association of colitis with gut-microbiota dysbiosis in clathrin adapter AP-1B knockout mice., 2020, 15, e0228358.		0
17	Association of colitis with gut-microbiota dysbiosis in clathrin adapter AP-1B knockout mice. , 2020, 15, e0228358.		0
18	Association of colitis with gut-microbiota dysbiosis in clathrin adapter AP-1B knockout mice. , 2020, 15, e0228358.		0