

Andrei Prodan

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

2,026
citations

687220

13
h-index

642610

23
g-index

24
all docs

24
docs citations

24
times ranked

3171
citing authors

#	ARTICLE	IF	CITATIONS
1	Faecal microbiota transplantation halts progression of human new-onset type 1 diabetes in a randomised controlled trial. <i>Gut</i> , 2021, 70, 92-105.	6.1	161
2	Fecal Microbiota Transplantation from Overweight or Obese Donors in Cachectic Patients with Advanced Gastroesophageal Cancer: A Randomized, Double-blind, Placebo-Controlled, Phase II Study. <i>Clinical Cancer Research</i> , 2021, 27, 3784-3792.	3.2	30
3	Duodenal <i>Anaerobutyricum soehngenii</i> infusion stimulates GLP-1 production, ameliorates glycaemic control and beneficially shapes the duodenal transcriptome in metabolic syndrome subjects: a randomised double-blind placebo-controlled cross-over study. <i>Gut</i> , 2021, , gutinl-2020-323297.	6.1	16
4	Donor metabolic characteristics drive effects of faecal microbiota transplantation on recipient insulin sensitivity, energy expenditure and intestinal transit time. <i>Gut</i> , 2020, 69, 502-512.	6.1	188
5	Untargeted accurate identification of highly pathogenic bacteria directly from blood culture flasks. <i>International Journal of Medical Microbiology</i> , 2020, 310, 151376.	1.5	12
6	Gut Microbiota in Hypertension and Atherosclerosis: A Review. <i>Nutrients</i> , 2020, 12, 2982.	1.7	183
7	Infusion of donor feces affects the gut-brain axis in humans with metabolic syndrome. <i>Molecular Metabolism</i> , 2020, 42, 101076.	3.0	50
8	Donor Fecal Microbiota Transplantation Alters Gut Microbiota and Metabolites in Obese Individuals With Steatohepatitis. <i>Hepatology Communications</i> , 2020, 4, 1578-1590.	2.0	71
9	Plasma Metabolites Related to Peripheral and Hepatic Insulin Sensitivity Are Not Directly Linked to Gut Microbiota Composition. <i>Nutrients</i> , 2020, 12, 2308.	1.7	6
10	Associations between gut microbiota, faecal short-chain fatty acids, and blood pressure across ethnic groups: the HELIUS study. <i>European Heart Journal</i> , 2020, 41, 4259-4267.	1.0	124
11	A salivary metabolite signature that reflects gingival host-microbe interactions: instability predicts gingivitis susceptibility. <i>Scientific Reports</i> , 2020, 10, 3008.	1.6	2
12	Comparing bioinformatic pipelines for microbial 16S rRNA amplicon sequencing. <i>PLoS ONE</i> , 2020, 15, e0227434.	1.1	282
13	Treatment with <i>Anaerobutyricum soehngenii</i> : a pilot study of safety and dose-response effects on glucose metabolism in human subjects with metabolic syndrome. <i>Npj Biofilms and Microbiomes</i> , 2020, 6, 16.	2.9	53
14	Intestinal and tumor microbiome analysis combined with metabolomics of the anti-PD-L1 phase II PERFECT trial for resectable esophageal adenocarcinoma. <i>Journal of Clinical Oncology</i> , 2020, 38, 4556-4556.	0.8	1
15	The effect of having Christmas dinner with in-laws on gut microbiota composition. <i>Human Microbiome Journal</i> , 2019, 13, 100058.	3.8	0
16	Rapid diagnosis of lung infections. <i>Nature Biotechnology</i> , 2019, 37, 725-726.	9.4	3
17	Does disease start in the mouth, the gut or both?. <i>ELife</i> , 2019, 8, .	2.8	11
18	Effect of Vegan Fecal Microbiota Transplantation on Carnitine and Choline Derived Trimethylamine-N-oxide Production and Vascular Inflammation in Patients With Metabolic Syndrome. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	164

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19	Domain intelligible models. <i>Methods</i> , 2018, 149, 69-73.	1.9	4
20	Depicting the composition of gut microbiota in a population with varied ethnic origins but shared geography. <i>Nature Medicine</i> , 2018, 24, 1526-1531.	15.2	436
21	On the ecosystemic network of saliva in healthy young adults. <i>ISME Journal</i> , 2017, 11, 1218-1231.	4.4	132
22	Effect of experimental gingivitis induction and erythritol on the salivary metabolome and functional biochemistry of systemically healthy young adults. <i>Metabolomics</i> , 2016, 12, 1.	1.4	6
23	A Study of the Variation in the Salivary Peptide Profiles of Young Healthy Adults Acquired Using MALDI-TOF MS. <i>PLoS ONE</i> , 2016, 11, e0156707.	1.1	8
24	Interindividual variation, correlations, and sex-related differences in the salivary biochemistry of young healthy adults. <i>European Journal of Oral Sciences</i> , 2015, 123, 149-157.	0.7	83