

CITATION REPORT

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Influence of the microbiota and probiotics in obesity

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#	Paper	IF	Citations
28	Causal Relationship between Diet-Induced Gut Microbiota Changes and Diabetes: A Novel Strategy to Transplant Faecalibacterium prausnitzii in Preventing Diabetes. <i>International Journal of Molecular Sciences</i> , 2018 , 19,	6.3	80
27	Connection between gut microbiome and the development of obesity. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2019 , 38, 1987-1998	5.3	27
26	Study on the role of flavonoids derived extract from seed residues of hippophae rhamnoides on high-fat diet induced obese mice. <i>Journal of King Saud University - Science</i> , 2020 , 32, 1597-1603	3.6	2
25	Pharmacological and metagenomics evidence of polysaccharide from Polygonum multiflorum in the alleviation of insulin resistance. <i>International Journal of Biological Macromolecules</i> , 2020 , 164, 1070-1079	7.9	3
24	Type 2 Diabetes Mellitus Associated with Obesity (Diabesity). The Central Role of Gut Microbiota and Its Translational Applications. <i>Nutrients</i> , 2020 , 12,	6.7	18
23	Probiotics Dietary Supplementation for Modulating Endocrine and Fertility Microbiota Dysbiosis. <i>Nutrients</i> , 2020 , 12,	6.7	16
22	Probiotic Strains and Intervention Total Doses for Modulating Obesity-Related Microbiota Dysbiosis: A Systematic Review and Meta-analysis. <i>Nutrients</i> , 2020 , 12,	6.7	21
21	Functional characterization and in vitro screening of Fructobacillus fructosus MCC 3996 isolated from Butea monosperma flower for probiotic potential. <i>Letters in Applied Microbiology</i> , 2020 , 70, 331-339	3.9	3
20	The Effect of Probiotics on the Production of Short-Chain Fatty Acids by Human Intestinal Microbiome. <i>Nutrients</i> , 2020 , 12,	6.7	163
19	Probiotic intervention as a potential therapeutic for managing gestational disorders and improving pregnancy outcomes. <i>Journal of Reproductive Immunology</i> , 2021 , 143, 103244	4.2	13
18	Combination of Treadmill Aerobic Exercise with Bifidobacterium longum OLP-01 Supplementation for Treatment of High-Fat Diet-Induced Obese Murine Model. <i>Obesity Facts</i> , 2021 , 14, 306-319	5.1	1
17	Applications of Fecal Microbiota Transplantation: Emphasis on Clostridioides difficile Infections. <i>International Journal of Nutrology</i> , 2021 , 14, 016-020	0.2	
16	Vaginal Probiotics for Reproductive Health and Related Dysbiosis: Systematic Review and Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2021 , 10,	5.1	8
15	Obese Animals as Models for Numerous Diseases: Advantages and Applications. <i>Medicina (Lithuania)</i> , 2021 , 57,	3.1	0
14	The intestinal microbiota: Towards a multifactorial integrative model. Eubiosis and dysbiosis in morbid physical and psychological conditions. <i>Archives of Clinical Gastroenterology</i> , 2021 , 024-035	0.1	9
13	Intestinal dysbiosis: definition, clinical implications, and proposed treatment protocol (Perrotta Protocol for Clinical Management of Intestinal Dysbiosis, PID) for the management and resolution of persistent or chronic dysbiosis. <i>Archives of Clinical Gastroenterology</i> , 2021 , 056-063	0.1	4
12	Probiotics and Prebiotics as a Strategy for Non-Alcoholic Fatty Liver Disease, a Narrative Review. <i>Foods</i> , 2021 , 10,	4.9	2

11	The Therapeutic Efficacy of Curcumin vs. Metformin in Modulating the Gut Microbiota in NAFLD Rats: A Comparative Study. <i>Frontiers in Microbiology</i> , 2020 , 11, 555293	5.7	7
10	Effect of <i>Lactobacillus sakei</i> , a Probiotic Derived from Kimchi, on Body Fat in Koreans with Obesity: A Randomized Controlled Study. <i>Endocrinology and Metabolism</i> , 2020 , 35, 425-434	3.5	13
9	Daily probiotics: benefits and reasonable application. <i>Meditinskiy Sovet</i> , 2021 , 136-143	0.4	
8	Gut Microbiota and Health: Understanding the Role of Diet. <i>Food and Nutrition Sciences (Print)</i> , 2019 , 10, 1344-1373	0.4	2
7	Software Supporting a Workflow of Quantitative Dynamic Flux Maps Estimation in Central Metabolism from SIRM Experimental Data. <i>Methods in Molecular Biology</i> , 2020 , 2088, 271-298	1.4	2
6	CECT9879 (pA1c) Counteracts the Effect of a High-Glucose Exposure in by Affecting the Insulin Signaling Pathway (IIS).. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	2
5	Gestational Diabetes, Colorectal Cancer, Bariatric Surgery, and Weight Loss among Diabetes Mellitus Patients: A Mini Review of the Interplay of Multispecies Probiotics.. <i>Nutrients</i> , 2021 , 14,	6.7	0
4	The Gut Microbiota of Obese Children Releases Lower Antioxidant Capacity from Food than That of Lean Children. <i>Nutrients</i> , 2022 , 14, 2829	6.7	0
3	Roles of Gut Microbiome in Bone Homeostasis and Its Relationship with Bone-Related Diseases. 2022 , 11, 1402		1
2	Uso de probióticos en función de mejorar actividad inmunitaria y digestiva. 2023 , 4,		0
1	Vitamin C and vitamin D3 alleviate metabolic-associated fatty liver disease by regulating the gut microbiota and bile acid metabolism via the gut-liver axis. 14,		0