

CITATION REPORT

List of articles citing

Fecal microbes, short chain fatty acids, and colorectal cancer across racial/ethnic groups

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World Journal of Gastroenterology, 2015, 21, 2759-69.

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#	Paper	IF	Citations
56	Genetic Basis for Colorectal Cancer Disparities. <i>Current Colorectal Cancer Reports</i> , 2015 , 11, 408-413	1	8
55	The gut microbiota in human energy homeostasis and obesity. <i>Trends in Endocrinology and Metabolism</i> , 2015 , 26, 493-501	8.8	253
54	Gut Microbiota Dysbiosis in Obesity-Linked Metabolic Diseases and Prebiotic Potential of Polyphenol-Rich Extracts. <i>Current Obesity Reports</i> , 2015 , 4, 389-400	8.4	105
53	Racial disparity in colorectal cancer: Gut microbiome and cancer stem cells. <i>World Journal of Stem Cells</i> , 2016 , 8, 279-87	5.6	4
52	Fructooligosaccharides. <i>Studies in Natural Products Chemistry</i> , 2016 , 209-229	1.5	12
51	Chemical and molecular factors in irritable bowel syndrome: current knowledge, challenges, and unanswered questions. <i>American Journal of Physiology - Renal Physiology</i> , 2016 , 311, G777-G784	5.1	24
50	Gene expression profiling gut microbiota in different races of humans. <i>Scientific Reports</i> , 2016 , 6, 23075	4.9	55
49	Key Questions for Translation of FFA Receptors: From Pharmacology to Medicines. <i>Handbook of Experimental Pharmacology</i> , 2017 , 236, 101-131	3.2	24
48	Metabolomics and metabolic pathway networks from human colorectal cancers, adjacent mucosa, and stool. <i>Cancer & Metabolism</i> , 2016 , 4, 11	5.4	126
47	Colon microbiota fermentation of dietary prebiotics towards short-chain fatty acids and their roles as anti-inflammatory and antitumour agents: A review. <i>Journal of Functional Foods</i> , 2016 , 25, 511-522	5.1	162
46	Antibiotic Treatment Induces Long-lasting Changes in the Fecal Microbiota that Protect Against Colitis. <i>Inflammatory Bowel Diseases</i> , 2016 , 22, 2328-40	4.5	14
45	The roles of the outdoors and occupants in contributing to a potential pan-microbiome of the built environment: a review. <i>Microbiome</i> , 2016 , 4, 21	16.6	72
44	Toward the Elimination of Colorectal Cancer Disparities Among African Americans. <i>Journal of Racial and Ethnic Health Disparities</i> , 2016 , 3, 555-564	3.5	25
43	Luminally expressed gastrointestinal biomarkers. <i>Expert Review of Gastroenterology and Hepatology</i> , 2017 , 11, 1119-1134	4.2	10
42	Dysbiosis of gut microbiota in promoting the development of colorectal cancer. <i>Gastroenterology Report</i> , 2018 , 6, 1-12	3.3	110
41	Gut microbiome profiling and colorectal cancer in African Americans and Caucasian Americans. <i>World Journal of Gastrointestinal Pathophysiology</i> , 2018 , 9, 47-58	3.2	25
40	Intestinal bacteria detected in cancer and adjacent tissue from patients with colorectal cancer. <i>Oncology Letters</i> , 2019 , 17, 1115-1127	2.6	7

39	Relationship between Mediterranean Dietary Polyphenol Intake and Obesity. <i>Nutrients</i> , 2018 , 10,	6.7	78
38	An analysis of dietary fiber and fecal fiber components including pH in rural Africans with colorectal cancer. <i>Intestinal Research</i> , 2018 , 16, 99-108	4.1	4
37	Colorectal Cancer Cells Increase the Production of Short Chain Fatty Acids by Impacting on Cancer Cells Survival. <i>Frontiers in Nutrition</i> , 2018 , 5, 44	6.2	29
36	Relating Stool Microbial Metabolite Levels, Inflammatory Markers and Dietary Behaviors to Screening Colonoscopy Findings in a Racially/Ethnically Diverse Patient Population. <i>Genes</i> , 2018 , 9,	4.2	4
35	Associations Between Race, Perceived Psychological Stress, and the Gut Microbiota in a Sample of Generally Healthy Black and White Women: A Pilot Study on the Role of Race and Perceived Psychological Stress. <i>Psychosomatic Medicine</i> , 2018 , 80, 640-648	3.7	20
34	Protective effect of the "food-microorganism-SCFAs" axis on colorectal cancer: from basic research to practical application. <i>Journal of Cancer Research and Clinical Oncology</i> , 2019 , 145, 2169-2197	4.9	12
33	A Mechanistic Model of Gut-Brain Axis Perturbation and High-Fat Diet Pathways to Gut Microbiome Homeostatic Disruption, Systemic Inflammation, and Type 2 Diabetes. <i>Biological Research for Nursing</i> , 2019 , 21, 384-399	2.6	7
32	Relationship between intestinal microorganisms and T lymphocytes in colorectal cancer. <i>Future Oncology</i> , 2019 , 15, 1655-1666	3.6	7
31	Role of SCFAs in gut microbiome and glycolysis for colorectal cancer therapy. <i>Journal of Cellular Physiology</i> , 2019 , 234, 17023-17049	7	60
30	Microbial Metabolites in Cancer Promotion or Prevention. <i>Current Cancer Research</i> , 2019 , 317-346	0.2	2
29	Effects of yeast cell wall on the growth performance, ruminal fermentation, and microbial community of weaned calves. <i>Livestock Science</i> , 2020 , 239, 104170	1.7	1
28	Polyphenols, the new frontiers of prebiotics. <i>Advances in Food and Nutrition Research</i> , 2020 , 94, 35-89	6	13
27	Associations between Diet, the Gut Microbiome, and Short-Chain Fatty Acid Production among Older Caribbean Latino Adults. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020 , 120, 2047-2060.e6	3.9	10
26	Review of short-chain fatty acids effects on the immune system and cancer. <i>Food Bioscience</i> , 2020 , 38, 100793	4.9	11
25	Gut microbiota differences in Island Hispanic Puerto Ricans and mainland non-Hispanic whites during chemoradiation for rectal cancer: A pilot study. <i>Current Problems in Cancer</i> , 2020 , 44, 100551	2.3	6
24	The Role of Gut Barrier Dysfunction and Microbiome Dysbiosis in Colorectal Cancer Development. <i>Frontiers in Oncology</i> , 2021 , 11, 626349	5.3	14
23	Fecal short-chain fatty acids and obesity in a community-based Japanese population: The DOSANCO Health Study. <i>Obesity Research and Clinical Practice</i> , 2021 , 15, 345-350	5.4	1
22	Disparities in Surgical Oncology: Management of Advanced Cancer. <i>Annals of Surgical Oncology</i> , 2021 , 28, 8056-8073	3.1	1

21	Gut Microbiota Profiles in Early- and Late-Onset Colorectal Cancer: A Potential Diagnostic Biomarker in the Future. <i>Digestion</i> , 2021 , 102, 823-832	3.6	4
20	Mechanistic basis and preliminary practice of butyric acid and butyrate sodium to mitigate gut inflammatory diseases: a comprehensive review. <i>Nutrition Research</i> , 2021 , 95, 1-18	4	1
19	Race, the microbiome and colorectal cancer. <i>World Journal of Gastrointestinal Oncology</i> , 2019 , 11, 773-784	3.4	7
18	Are we any closer to screening for colorectal cancer using microbial markers? A critical review. <i>Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia</i> , 2017 , 161, 333-338	1.7	8
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16	CHAPTER 15: Nutrition, the Gastrointestinal Microbiota and Cancer Prevention. <i>Food Chemistry, Function and Analysis</i> , 2019 , 261-293	0.6	
15	Differences in gut microbiome by insulin sensitivity status in Black and White women of the National Growth and Health Study (NGHS): A pilot study.. <i>PLoS ONE</i> , 2022 , 17, e0259889	3.7	0
14	Microbiome and colorectal carcinogenesis: Linked mechanisms and racial differences.. <i>World Journal of Gastrointestinal Oncology</i> , 2022 , 14, 375-395	3.4	2
13	Short-chain fatty acid concentrations in the incidence and risk-stratification of colorectal cancer: a systematic review and meta-analysis.		
12	A method for assessing plasma free fatty acids from C2 to C18 and its application for the early detection of colorectal cancer.. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022 , 215, 114762	3.5	1
11	The Gut Microbiome in Colorectal Cancer.. <i>Hematology/Oncology Clinics of North America</i> , 2022 ,	3.1	
10	Ethnic disparities attributed to the manifestation in and response to type 2 diabetes: insights from metabolomics. <i>Metabolomics</i> , 2022 , 18,	4.7	0
9	Inflammation, microbiome and colorectal cancer disparity in African-Americans: Are there bugs in the genetics?. <i>World Journal of Gastroenterology</i> , 2022 , 28, 2783-2801	5.6	
8	Inflammation, microbiome and colorectal cancer disparity in African-Americans: Are there bugs in the genetics?. <i>World Journal of Gastroenterology</i> , 2022 , 28, 2782-2801	5.6	0
7	Butyrate to combat obesity and obesity-associated metabolic disorders: Current status and future implications for therapeutic use. <i>Obesity Reviews</i> ,	10.6	1
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5	The asthma gut microbiota influences lung inflammation in gnotobiotic mice.		0
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- 2 Gut bacterial profiles in Parkinson's disease: A systematic review. 1
- 1 Gut Microbiota in Colorectal Cancer: Biological Role and Therapeutic Opportunities. **2023**, 15, 866 0