Diet-Omics in the Study of Urban and Rural Crohn Dise

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Citation Report

#	Article	IF	Citations
1	Insights Into Gut Dysbiosis: Inflammatory Diseases, Obesity, and Restoration Approaches. International Journal of Molecular Sciences, 2024, 25, 9715.	5.9	108
2	Interconnected Pathways Link Faecal Microbiota Plasma Lipids and Brain Activity to Childhood Malnutrition Related Cognition. Nature Communications, 2025, 16, 1-14.	18.1	18
3	Enterococcus and Eggerthella Species Are Enriched in the Gut Microbiomes of COVID-19 Cases in Uganda. Gut Pathogens, 2025, 17, 1-13.	5.2	2
4	Understanding Role of Nutrition in Inflammatory Bowel Disease: A Comprehensive Review With Incorporation of AGA Update. Journal of Gastroenterology and Hepatology (Australia), 2025, 40, 1352-1363.	3.3	7
5	Association Between Food Diversity in the Infant Period and the Risk of Inflammatory Bowel Disease: A Nationwide Cohort Study in South Korea. Journal of Crohn's and Colitis, 2025, .	8.8	4
6	Fecal and Serum Metabolome in Crohn's Disease Is Linked With Future Flare. United European Gastroenterology Journal, 2025, 13, 1278-1288.	6.1	3
7	Nutriomics and Artificial Intelligence Nutrition Obesity Cohort (NAINOC): A Design Paper for a Prospective Cohort for Nutrition and Obesity Research. Clinical Hypertension, 2025, 31, e28.	7.1	0
8	Aberrant N-Glycosylation May Be a Therapeutic Target in Carriers of a Common and Highly Pleiotropic Variant in the Manganese Transporter ZIP8. Human Genetics and Genomics Advances, 2026, 7, 100517.	2.9	0
9	TMEM258 Modulates Immune Infiltration Networks Underlying Co-Susceptibility to Crohn Disease and Acute Pancreatitis. Medicine (United States), 2025, 104, e44807.	2.1	0
10	Localized Gut Tissue and Digesta Bacterial Communities of Five Pelagic Fish Species From the Atlantic Ocean: Insights From 16S rRNA Gene Diversity. Fisheries Research, 2025, 292, 107594.	2.6	2
11	Metabolic Modeling of Microbial Communities in the Chicken Ceca Reveals a Landscape of Competition and Co-Operation. Microbiome, 2025, 13, 248.	14.8	10
12	Metabolic Stress Sensing by Epithelial RXRα Links Westernization of Diet With Crohn's Disease. Cell Metabolism, 2026, 38, 512-528.e9.	30.8	3
13	Supplementation With Endogenous Healthy Gut Metabolites Reverses the Disruptions of in Vitro and Ex Vivo Epithelial Functions Induced by Fecal Content From IBD Patients. Gut Microbes, 2025, 17, 2597568.	15.6	4
14	Dietary Therapy for Small Bowel Crohn's Disease. Current Opinion in Gastroenterology, 2026, 42, 172.	3.2	0
15	Fecal Metabolic Signals Are Associated With Changes in Microbiota and Systemic Metabolic Pathways in Crohn's Disease. Scientific Reports, 2026, 16, 6991.	5.2	3
16	Perturbations of Diet and Gut Signatures Persist During Remission in Crohn's Disease Despite Effective Immune Suppression. Gastroenterology, 2026, 170, 971-984.	12.5	6
17	Leveraging Untargeted Metabolomics in Combination With Machine Learning to Uncover Novel Insights Into Bladder Cancer. Cancer & Metabolism, 2026, 14, 8.	6.0	1
18	An Inflammasome-Driven Differentiation Program in Intestinal Stem Cells Protects Against Salmonella Infection. Nature Immunology, 2026, 27, 1404-1417.	26.2	3

#	Article	IF	Citations
19	Precision Nutrition for the Prevention and Management of Inflammatory Bowel Disease. Nature Reviews Gastroenterology and Hepatology, 2026, 23, 703-721.	61.7	6
20	Factors Affecting the Gut Microbiota of Rural Residents Under Different Physical Activity Levels: A Cross-Sectional Study. Frontiers in Microbiology, 2026, 17, 1857703.	5.6	1
21	The Trajectory of Inflammatory Bowel Disease in East and Southeast Asia: Transitioning From Acceleration in Incidence to Compounding Prevalence. The Lancet Gastroenterology and Hepatology, 2026, 11, 1021-1032.	29.4	0
22	Human Gut Microbiome as a Composite Health Biomarker. Gut Microbes, 2026, 18, 2719055.	15.6	0
23	Morganella morganii -Derived Histamine Impairs Intestinal Barrier Function via HRH4 and Aggravates Colitis. Inflammatory Bowel Diseases, 2026, .	5.5	0