

# CITATION REPORT

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## Contribution of gut microbiota to colonic and extracolonic cancer development

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Digestive Diseases, 2011, 29, 554-61.

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#	Paper	IF	Citations
43	Gut-central nervous system axis is a target for nutritional therapies. <i>Nutrition Journal</i> , <b>2012</b> , 11, 22	4.3	26
42	Normal to cancer microbiome transformation and its implication in cancer diagnosis. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , <b>2012</b> , 1826, 331-7	11.2	26
41	The microbiome and colorectal neoplasia: environmental modifiers of dysbiosis. <i>Current Gastroenterology Reports</i> , <b>2013</b> , 15, 346	5	17
40	Signaling pathways bridging microbial-triggered inflammation and cancer. <i>Cellular Signalling</i> , <b>2013</b> , 25, 403-16	4.9	77
39	The role of gut microbiota in the pathogenesis of colorectal cancer. <i>Tumor Biology</i> , <b>2013</b> , 34, 1285-300	2.9	143
38	Differences and similarities between LC-MS derived serum fingerprints of patients with B-cell malignancies. <i>Electrophoresis</i> , <b>2013</b> , 34, n/a-n/a	3.6	2
37	Application of liposomes in drug development--focus on gastroenterological targets. <i>International Journal of Nanomedicine</i> , <b>2013</b> , 8, 1325-34	7.3	20
36	Evolving concepts: how diet and the intestinal microbiome act as modulators of breast malignancy. <i>ISRN Oncology</i> , <b>2013</b> , 2013, 693920		39
35	Signaling cascades of <i>Pasteurella multocida</i> toxin in immune evasion. <i>Toxins</i> , <b>2013</b> , 5, 1664-81	4.9	13
34	Infection and cancer: revaluation of the hygiene hypothesis. <i>Clinical Cancer Research</i> , <b>2013</b> , 19, 2834-41	12.9	43
33	Lymphoma caused by intestinal microbiota. <i>International Journal of Environmental Research and Public Health</i> , <b>2014</b> , 11, 9038-49	4.6	15
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31	Probiotics against neoplastic transformation of gastric mucosa: effects on cell proliferation and polyamine metabolism. <i>World Journal of Gastroenterology</i> , <b>2014</b> , 20, 13258-72	5.6	46
30	Participation of microbiota in the development of gastric cancer. <i>World Journal of Gastroenterology</i> , <b>2014</b> , 20, 4948-52	5.6	46
29	Intestinal microbiome and lymphoma development. <i>Cancer Journal (Sudbury, Mass)</i> , <b>2014</b> , 20, 190-4	2.2	24
28	Ginseng Metabolites on Cancer Chemoprevention: An Angiogenesis Link?. <i>Diseases (Basel, Switzerland)</i> , <b>2015</b> , 3, 193-204	4.4	26
27	<i>H. pylori</i> and its modulation of gastrointestinal microbiota. <i>Journal of Digestive Diseases</i> , <b>2015</b> , 16, 109-113	3.3	26

26	Intestinal Inflammation and Cancer of the Gastrointestinal Tract. <b>2015</b> , 1761-1775		2
25	Antigenotoxic and Antimutagenic Activities of Probiotic <i>Lactobacillus rhamnosus</i> Vc against N-Methyl-NYNitro-N-Nitrosoguanidine. <i>Nutrition and Cancer</i> , <b>2015</b> , 67, 1142-50	2.8	18
24	Immunomodulatory effects of <i>Lactobacillus</i> strains: emphasis on their effects on cancer cells. <i>Immunotherapy</i> , <b>2015</b> , 7, 1307-29	3.8	31
23	Cancer and the microbiome: potential applications as new tumor biomarker. <i>Expert Review of Anticancer Therapy</i> , <b>2015</b> , 15, 317-30	3.5	32
22	Lipopolysaccharide increases the release of VEGF-C that enhances cell motility and promotes lymphangiogenesis and lymphatic metastasis through the TLR4- NF- $\kappa$ B/JNK pathways in colorectal cancer. <i>Oncotarget</i> , <b>2016</b> , 7, 73711-73724	3.3	39
21	Integrating Immunologic Signaling Networks: The JAK/STAT Pathway in Colitis and Colitis-Associated Cancer. <i>Vaccines</i> , <b>2016</b> , 4,	5.3	44
20	The Role of Fibers and Bioactive Compounds in Gut Microbiota Composition and Health. <b>2016</b> , 205-262		
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18	American Ginseng Attenuates Colitis-Associated Colon Carcinogenesis in Mice: Impact on Gut Microbiota and Metabolomics. <i>Cancer Prevention Research</i> , <b>2016</b> , 9, 803-811	3.2	38
17	Altered T-Cell Balance in Lymphoid Organs of a Mouse Model of Colorectal Cancer. <i>Journal of Histochemistry and Cytochemistry</i> , <b>2016</b> , 64, 753-767	3.4	9
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15	Introduction: Gastrointestinal System and Colorectal Cancer. <b>2016</b> , 1-14		
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13	Activated STAT3 may participate in tumor progression through increasing CD133/survivin expression in early stage of colon cancer. <i>Biochemical and Biophysical Research Communications</i> , <b>2018</b> , 497, 354-361	3.4	14
12	Consumption of pomegranate decreases plasma lipopolysaccharide-binding protein levels, a marker of metabolic endotoxemia, in patients with newly diagnosed colorectal cancer: a randomized controlled clinical trial. <i>Food and Function</i> , <b>2018</b> , 9, 2617-2622	6.1	19
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9	MyD88 Regulates LPS-induced NF- $\kappa$ B/MAPK Cytokines and Promotes Inflammation and Malignancy in Colorectal Cancer Cells. <i>Cancer Genomics and Proteomics</i> , <b>2019</b> , 16, 409-419	3.3	11

8	Anti-cancer and Biotherapeutic Potentials of Probiotic Bacteria. <i>Journal of Cancer Science &amp; Therapy</i> , <b>2019</b> , 11,	5	5
7	Multiple infections by EBV, HCMV and Helicobacter pylori are highly frequent in patients with chronic gastritis and gastric cancer from Southwest Mexico: An observational study. <i>Medicine (United States)</i> , <b>2019</b> , 98, e14124	1.8	18
6	Baicalein, an enteric microbial metabolite, suppresses gut inflammation and cancer progression in Apc mice. <i>Clinical and Translational Oncology</i> , <b>2020</b> , 22, 1013-1022	3.6	16
5	Inhibitory effect of a gamma-oryzanol-rich fraction from purple rice extract on lipopolysaccharide-induced metastasis in human colon cancer cells. <i>Journal of Food Biochemistry</i> , <b>2020</b> , 44, e13487	3.3	2
4	: Perturbation and restoration of gut microbiome. <i>Journal of Biosciences</i> , <b>2020</b> , 45, 1	2.3	9
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2	Helicobacter pylori promotes colorectal carcinogenesis by deregulating intestinal immunity and inducing a mucus-degrading microbiota signature.		0
1	Helicobacter pyloripromotes colorectal carcinogenesis by deregulating intestinal immunity and inducing a mucus-degrading microbiota signature. gutjnl-2022-328075		0