Boris Le NevÃ©

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9044854/publications.pdf

Version: 2024-02-01

20	924	932766 10	940134 16
papers	citations	h-index	g-index

22	22	22	1689
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Human gut metatranscriptome changes induced by a fermented milk product are associated with improved tolerance to a flatulogenic diet. Computational and Structural Biotechnology Journal, 2022, 20, 1632-1641.	1.9	0
2	Diet and gut microbiome interactions of relevance for symptoms in irritable bowel syndrome. Microbiome, 2021, 9, 74.	4.9	25
3	A Fermented Milk Product Containing B. lactis CNCM I-2494 Improves the Tolerance of a Plant-Based Diet in Patients with Disorders of Gutâ€“Brain Interactions. Nutrients, 2021, 13, 4542.	1.7	1
4	A Fermented Milk Product with B. lactis CNCM I-2494 and Lactic Acid Bacteria Improves Gastrointestinal Comfort in Response to a Challenge Diet Rich in Fermentable Residues in Healthy Subjects. Nutrients, 2020, 12, 320.	1.7	7
5	Mapping and Modeling of Discussions Related to Gastrointestinal Discomfort in French-Speaking Online Forums: Results of a 15-Year Retrospective Infodemiology Study. Journal of Medical Internet Research, 2020, 22, e17247.	2.1	13
6	Colonic mast cell numbers, symptom profile, and mucosal expression of elements of the epithelial barrier in irritable bowel syndrome. Neurogastroenterology and Motility, 2019, 31, e13701.	1.6	10
7	Consumption of a Fermented Milk Product Containing Bifidobacterium lactis CNCM I-2494 in Women Complaining of Minor Digestive Symptoms: Rapid Response Which Is Independent of Dietary Fibre Intake or Physical Activity. Nutrients, 2019, 11, 92.	1.7	14
8	Fasting breath H2 and gut microbiota metabolic potential are associated with the response to a fermented milk product in irritable bowel syndrome. PLoS ONE, 2019, 14, e0214273.	1.1	12
9	Within- and Between-Subject Variation in Dietary Intake of Fermentable Oligo-, Di-, Monosaccharides, and Polyols Among Patients with Irritable Bowel Syndrome. Current Developments in Nutrition, 2019, 3, nzy101.	0.1	13
10	Functional Dyspepsia and Severity of Psychologic Symptoms Associate With Postprandial Symptoms in Patients With IrritableÂBowel Syndrome. Clinical Gastroenterology and Hepatology, 2018, 16, 1745-1753.e1.	2.4	21
11	Fecal chromogranins and secretogranins are linked to the fecal and mucosal intestinal bacterial composition of IBS patients and healthy subjects. Scientific Reports, 2018, 8, 16821.	1.6	10
12	Altered intestinal antibacterial gene expression response profile in irritable bowel syndrome is linked to bacterial composition and immune activation. Neurogastroenterology and Motility, 2018, 30, e13468.	1.6	15
13	Brain Structure and Response to Emotional Stimuli as Related to Gut Microbial Profiles in Healthy Women. Psychosomatic Medicine, 2017, 79, 905-913.	1.3	158
14	Identification of an Intestinal Microbiota Signature Associated With Severity of Irritable Bowel Syndrome. Gastroenterology, 2017, 152, 111-123.e8.	0.6	470
15	Reply. Clinical Gastroenterology and Hepatology, 2016, 14, 1222-1223.	2.4	0
16	Global Cytokine Profiles and Association With Clinical Characteristics in Patients With Irritable Bowel Syndrome. American Journal of Gastroenterology, 2016, 111, 1165-1176.	0.2	86
17	Lactulose Challenge Determines Visceral Sensitivity and Severity of Symptoms in Patients With Irritable Bowel Syndrome. Clinical Gastroenterology and Hepatology, 2016, 14, 226-233.e3.	2.4	38
18	375 Human gut microbial clusters correlate with anatomical brain signatures: a pilot study. Gastrointestinal Endoscopy, 2014, 79, AB402.	0.5	0

#	Article	IF	Citations
19	Selected tetrapeptides lead to a GLP-1 release from the human enteroendocrine cell line NCI-H716. Regulatory Peptides, 2011, 167, 14-20.	1.9	30
20	A poor diet quality is associated with more gas-related symptoms and a decreased quality of life in French adults. British Journal of Nutrition, 0, , 1-27.	1.2	0