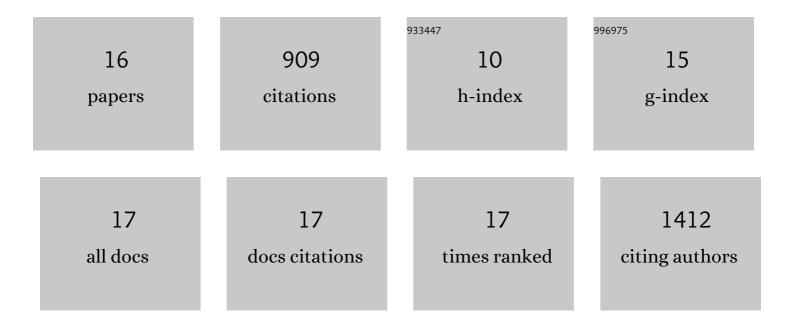
## Helene Eutamene

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Human milk oligosaccharides alleviate stress-induced visceral hypersensitivity and associated microbiota dysbiosis. Journal of Nutritional Biochemistry, 2022, 99, 108865.	4.2	7
2	Lactose and Fructo-oligosaccharides Increase Visceral Sensitivity in Mice via Glycation Processes, Increasing Mast Cell Density in Colonic Mucosa. Gastroenterology, 2020, 158, 652-663.e6.	1.3	36
3	The Infant-Derived Bifidobacterium bifidum Strain CNCM I-4319 Strengthens Gut Functionality. Microorganisms, 2020, 8, 1313.	3.6	10
4	The multicomponent medication Spascupreel attenuates stressâ€induced gut dysfunction in rats. Neurogastroenterology and Motility, 2020, 32, e13798.	3.0	3
5	Effects of thermized donkey milk with lysozyme activity on altered gut barrier in mice exposed to water-avoidance stress. Journal of Dairy Science, 2019, 102, 7697-7706.	3.4	14
6	Donkey milk consumption exerts anti-inflammatory properties by normalizing antimicrobial peptides levels in Paneth's cells in a model of ileitis in mice. European Journal of Nutrition, 2018, 57, 155-166.	3.9	40
7	The role of mucoprotectants in the management of gastrointestinal disorders. Expert Review of Gastroenterology and Hepatology, 2018, 12, 83-90.	3.0	21
8	5-oxoETE triggers nociception in constipation-predominant irritable bowel syndrome through MAS-related G protein–coupled receptor D. Science Signaling, 2018, 11, .	3.6	44
9	Evaluation of reticulated gelatin-hibiscus-propolis against intestinal commensal species commonly associated with urinary tract infections. Future Microbiology, 2017, 12, 505-513.	2.0	8
10	Modifications of mesenteric adipose tissue during moderate experimental colitis in mice. Life Sciences, 2014, 94, 1-7.	4.3	9
11	76 Congenitally Elevated Gut Permeability Is Linked to Basal Visceral Hyposensitivity but Stress-Induced Visceral Hypersensitivity in CA-MLCK Mice. Gastroenterology, 2014, 146, S-21.	1.3	1
12	Prevention of gut leakiness by a probiotic treatment leads to attenuated HPA response to an acute psychological stress in rats. Psychoneuroendocrinology, 2012, 37, 1885-1895.	2.7	495
13	Synergy between Lactobacillus paracasei and Its Bacterial Products to Counteract Stress-Induced Gut Permeability and Sensitivity Increase in Rats ,. Journal of Nutrition, 2007, 137, 1901-1907.	2.9	135
14	Acute Stress Modulates the Histamine Content of Mast Cells in the Gastrointestinal Tract Through Interleukinâ€1 and Corticotropinâ€Releasing Factor Release in Rats. Journal of Physiology, 2003, 553, 959-966.	2.9	62
15	Chronic ingestion of a potential food contaminant induces gastrointestinal inflammation in rats: role of nitric oxide and mast cells. Digestive Diseases and Sciences, 2000, 45, 1842-1849.	2.3	12
16	Lactococcus lactis NCDO2118 exerts visceral antinociceptive properties in rat via GABA production in the gastro-intestinal tract. ELife, 0, 11, .	6.0	12