

Ccile Vignal

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18
papers

1,069
citations

15
h-index

24
g-index

24
ext. papers

1,219
ext. citations

8.1
avg, IF

3.9
L-index

#	Paper	IF	Citations
18	Review article: Epidemiological and animal evidence for the role of air pollution in intestinal diseases. <i>Science of the Total Environment</i> , 2021 , 757, 143718	10.2	16
17	Fine-scale geographical distribution and ecological risk factors for Crohn's disease in France (2007-2014). <i>Alimentary Pharmacology and Therapeutics</i> , 2020 , 51, 139-148	6.1	5
16	Aluminum Ingestion Promotes Colorectal Hypersensitivity in Rodents. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2019 , 7, 185-196	7.9	11
15	High carriage of adherent invasive in wildlife and healthy individuals. <i>Gut Pathogens</i> , 2018 , 10, 23	5.4	7
14	Chronic ingestion of deoxynivalenol at human dietary levels impairs intestinal homeostasis and gut microbiota in mice. <i>Archives of Toxicology</i> , 2018 , 92, 2327-2338	5.8	32
13	Effects of urban coarse particles inhalation on oxidative and inflammatory parameters in the mouse lung and colon. <i>Particle and Fibre Toxicology</i> , 2017 , 14, 46	8.4	39
12	Does oral exposure to cadmium and lead mediate susceptibility to colitis? The dark-and-bright sides of heavy metals in gut ecology. <i>Scientific Reports</i> , 2016 , 6, 19200	4.9	36
11	Gut: An underestimated target organ for Aluminum. <i>Morphologie</i> , 2016 , 100, 75-84	0.9	21
10	Toxicological consequences of experimental exposure to aluminum in human intestinal epithelial cells. <i>Food and Chemical Toxicology</i> , 2016 , 91, 108-16	4.7	23
9	Aluminum enhances inflammation and decreases mucosal healing in experimental colitis in mice. <i>Mucosal Immunology</i> , 2014 , 7, 589-601	9.2	63
8	AIEC colonization and pathogenicity: influence of previous antibiotic treatment and preexisting inflammation. <i>Inflammatory Bowel Diseases</i> , 2012 , 18, 1923-31	4.5	28
7	The Drosophila peptidoglycan recognition protein PGRP-LF blocks PGRP-LC and IMD/JNK pathway activation. <i>Cell Host and Microbe</i> , 2008 , 3, 293-303	23.4	119
6	How NOD2 mutations predispose to Crohn's disease?. <i>Microbes and Infection</i> , 2007 , 9, 658-63	9.3	29
5	Nod-like receptors: cytosolic watchdogs for immunity against pathogens. <i>PLoS Pathogens</i> , 2007 , 3, e1527.6	7.6	44
4	Downregulation of the Drosophila immune response by peptidoglycan-recognition proteins SC1 and SC2. <i>PLoS Pathogens</i> , 2006 , 2, e14	7.6	242
3	NODs in defence: from vulnerable antimicrobial peptides to chronic inflammation. <i>Trends in Microbiology</i> , 2006 , 14, 432-8	12.4	41
2	Function of the drosophila pattern-recognition receptor PGRP-SD in the detection of Gram-positive bacteria. <i>Nature Immunology</i> , 2004 , 5, 1175-80	19.1	199

- 1 Lipomannans, but not lipoarabinomannans, purified from *Mycobacterium chelonae* and *Mycobacterium kansasii* induce TNF-alpha and IL-8 secretion by a CD14-toll-like receptor 2-dependent mechanism. *Journal of Immunology*, **2003**, 171, 2014-23 53 114