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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2815422/publications.pdf>

Version: 2024-02-01

9
papers

383
citations

1478505
6
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

537
citing authors

#	ARTICLE	IF	CITATIONS
1	The MRI colonic function test: Reproducibility of the Macrogol stimulus challenge. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13942.	3.0	3
2	Contrasting effects of viscous and particulate fibers on colonic fermentation in vitro and in vivo, and their impact on intestinal water studied by MRI in a randomized trial. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 595-602.	4.7	12
3	Results of the British Society of Gastroenterology supporting women in gastroenterology mentoring scheme pilot. <i>Frontline Gastroenterology</i> , 2019, 10, 50-55.	1.8	14
4	Mechanisms underlying effects of kiwifruit on intestinal function shown by MRI in healthy volunteers. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 759-768.	3.7	31
5	Insights Into the Different Effects of Food on Intestinal Secretion Using Magnetic Resonance Imaging. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 1342-1348.	2.6	14
6	When all seems lost: management of refractory constipation—Surgery, rectal irrigation, percutaneous endoscopic colostomy, and more. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13352.	3.0	25
7	PTU-333—Clostridium difficile infection rate of recurrence is lower, and mortality is higher, in a large teaching hospital trust than in clinical trials: a prospective observational study. <i>Gut</i> , 2015, 64, A208.2-A209.	12.1	0
8	Differential Effects of FODMAPs (Fermentable Oligo-, Di-, Mono-Saccharides and Polyols) on Small and Large Intestinal Contents in Healthy Subjects Shown by MRI. <i>American Journal of Gastroenterology</i> , 2014, 109, 110-119.	0.4	282
9	OC-090—Different effects of FODMAP (fermentable oligo-, di-, and mono-saccharides, and polyols) components on small bowel water content: an MRI study. <i>Gut</i> , 2012, 61, A39.2-A39.	12.1	2