

Esben Bolvig Mark

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

366
citations

858243

12
h-index

993246

17
g-index

34
all docs

34
docs citations

34
times ranked

453
citing authors

#	ARTICLE	IF	CITATIONS
1	Importance of blinding and expectations in opioid-induced constipation: evidence from a randomized controlled trial. <i>Scandinavian Journal of Pain</i> , 2022, 22, 410-416.	0.5	0
2	Quantification of gastric emptying with magnetic resonance imaging in healthy volunteers: A systematic review. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14371.	1.6	9
3	Colonic volume in patients with functional constipation or irritable bowel syndrome determined by magnetic resonance imaging. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14374.	1.6	3
4	Contractility patterns and gastrointestinal movements monitored by a combined magnetic tracking and motility testing unit. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14306.	1.6	1
5	Central neuronal transmission in response to tonic cold pain is modulated in people with type 1 diabetes and severe polyneuropathy. <i>Journal of Diabetes and Its Complications</i> , 2022, , 108263.	1.2	0
6	Feasibility of a multimodal intervention on malnutrition in patients with lung cancer during primary anti-neoplastic treatment. <i>Clinical Nutrition</i> , 2021, 40, 525-533.	2.3	18
7	Although tapentadol and oxycodone both increase colonic volume, tapentadol treatment resulted in softer stools and less constipation: a mechanistic study in healthy volunteers. <i>Scandinavian Journal of Pain</i> , 2021, 21, 406-414.	0.5	9
8	Colorectal dimensions in the general population: impact of age and gender. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1431-1435.	0.6	1
9	Tapentadol results in less deterioration of gastrointestinal function and symptoms than standard opioid therapy in healthy male volunteers. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14131.	1.6	12
10	Regional Gastrointestinal Motility in Healthy Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2021, 73, 306-313.	0.9	5
11	Gastric Emptying Time and Volume of the Small Intestine as Objective Markers in Patients With Symptoms of Diabetic Enteropathy. <i>Journal of Neurogastroenterology and Motility</i> , 2021, 27, 390-399.	0.8	7
12	Hepatic steatosis in patients with schizophrenia: a clinical cross-sectional study. <i>Nordic Journal of Psychiatry</i> , 2021, , 1-6.	0.7	3
13	Tapentadol and oxycodone reduce cingulate glutamate in healthy volunteers. <i>British Journal of Clinical Pharmacology</i> , 2021, , .	1.1	2
14	The effects of tapentadol and oxycodone on central processing of tonic pain. <i>Clinical Neurophysiology</i> , 2021, 132, 2342-2350.	0.7	1
15	Normative values for region-specific colonic and gastrointestinal transit times in 111 healthy volunteers using the 3D-transit electromagnetic tracking system: Influence of age, gender, and body mass index. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13734.	1.6	45
16	Ambulatory assessment of colonic motility using the electromagnetic capsule tracking system: Effect of opioids. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13753.	1.6	11
17	Colonic motility in patients with type 1 diabetes and gastrointestinal symptoms. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13948.	1.6	14
18	Normative values for gastric motility assessed with the 3D-transit electromagnetic tracking system. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13829.	1.6	7

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19	Progression of parenchymal and ductal findings in patients with chronic pancreatitis: A 4-year follow-up MRI study. <i>European Journal of Radiology</i> , 2020, 125, 108868.	1.2	24
20	Modeling and measurements of the mechanophysiological function of the gastrointestinal organs. <i>Physiological Measurement</i> , 2020, , .	1.2	2
21	Magnetic tracking of gastrointestinal motility. <i>Physiological Measurement</i> , 2020, 41, 12TR01.	1.2	10
22	Ambulatory assessment of colonic motility using the electromagnetic capsule tracking system. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13451.	1.6	30
23	Effects of Naloxegol on Gastrointestinal Transit and Colonic Fecal Volume in Healthy Participants Receiving Oxycodone. <i>Journal of Neurogastroenterology and Motility</i> , 2019, 25, 602-610.	0.8	11
24	The effects of chiropractic spinal manipulation on central processing of tonic pain - a pilot study using standardized low-resolution brain electromagnetic tomography (sLORETA). <i>Scientific Reports</i> , 2019, 9, 6925.	1.6	20
25	A Clinical Feasible Method for Computed Tomography-Based Assessment of Sarcopenia in Patients With Chronic Pancreatitis. <i>Pancreas</i> , 2019, 48, 1354-1359.	0.5	13
26	MRI analysis of fecal volume and dryness: Validation study using an experimental oxycodone-induced constipation model. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 50, 733-745.	1.9	7
27	Normal pancreatic volume in adults is influenced by visceral fat, vertebral body width and age. <i>Abdominal Radiology</i> , 2019, 44, 958-966.	1.0	17
28	Reliability and validity of the new VikingSlice software for computed tomography body composition analysis. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 54-61.	1.3	19
29	Colorectal Transit and Volume During Treatment With Prolonged-release Oxycodone/Naloxone Versus Oxycodone Plus Macrogol 3350. <i>Journal of Neurogastroenterology and Motility</i> , 2018, 24, 119-127.	0.8	18
30	Non-invasive estimation of respiratory depression profiles during robot-assisted laparoscopic surgery using a model-based approach. <i>IFMBE Proceedings</i> , 2017, , 223-231.	0.2	0
31	MRI assessed pancreatic morphology and exocrine function are associated with disease burden in chronic pancreatitis. <i>European Journal of Gastroenterology and Hepatology</i> , 2017, 29, 1269-1275.	0.8	15
32	The effects of analgesics on central processing of tonic pain: A cross-over placebo controlled study. <i>Neuropharmacology</i> , 2017, 123, 455-464.	2.0	12
33	Characterization of cortical source generators based on electroencephalography during tonic pain. <i>Journal of Pain Research</i> , 2017, Volume 10, 1401-1409.	0.8	20