

Braden Kuo

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

2,344
citations

236833

25
h-index

223716

46
g-index

72
all docs

72
docs citations

72
times ranked

1984
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital health for functional gastrointestinal disorders. <i>Neurogastroenterology and Motility</i> , 2023, 35, e14296.	1.6	4
2	Constipation in Patients With Symptoms of Gastroparesis: Analysis of Symptoms and Gastrointestinal Transit. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 546-558.e5.	2.4	23
3	Baseline Predictors of Longitudinal Changes in Symptom Severity and Quality of Life in Patients With Suspected Gastroparesis. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e407-e428.	2.4	5
4	Effect of Domperidone Therapy on Gastroparesis Symptoms: Results of a Dynamic Cohort Study by NIDDK Gastroparesis Consortium. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e452-e464.	2.4	13
5	Prevalence and clinical correlates of antinuclear antibody in patients with gastroparesis. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14270.	1.6	3
6	Factors Associated With Chronic De Novo Post-Coronavirus Disease Gastrointestinal Disorders in a Metropolitan US County. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e1488-e1492.	2.4	20
7	Postprandial symptoms in patients with symptoms of gastroparesis: roles of gastric emptying and accommodation. <i>American Journal of Physiology - Renal Physiology</i> , 2022, 323, G44-G59.	1.6	5
8	Cine gastric MRI reveals altered Gut-Brain Axis in Functional Dyspepsia: gastric motility is linked with brainstem-cortical fMRI connectivity. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14396.	1.6	6
9	Analysis of Age, Race, Ethnicity, and Sex of Participants in Clinical Trials Focused on Disorders of Gut-Brain Interaction. <i>Gastroenterology</i> , 2022, 163, 757-760.e1.	0.6	9
10	Progress in Gastroparesis - A Narrative Review of the Work of the Gastroparesis Clinical Research Consortium. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 2684-2695.e3.	2.4	15
11	Utilizing Google Trends to Assess Worldwide Interest in Irritable Bowel Syndrome and Commonly Associated Treatments. <i>Digestive Diseases and Sciences</i> , 2021, 66, 814-822.	1.1	20
12	Disorders of gut-brain interaction common among outpatients with eating disorders including avoidant/restrictive food intake disorder. <i>International Journal of Eating Disorders</i> , 2021, 54, 952-958.	2.1	38
13	Racial disparity in healthcare utilization among patients with Irritable Bowel Syndrome: results from a multicenter cohort. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14039.	1.6	14
14	Detection and characteristics of rumination syndrome in patients presenting for gastric symptom evaluation. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14103.	1.6	1
15	Non-uniform gastric wall kinematics revealed by 4D Cine magnetic resonance imaging in humans. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14146.	1.6	9
16	Functional Dyspepsia and Gastroparesis in Tertiary Care are Interchangeable Syndromes With Common Clinical and Pathologic Features. <i>Gastroenterology</i> , 2021, 160, 2006-2017.	0.6	141
17	Randomised clinical trial: safety, pharmacokinetics and pharmacodynamics of trazpiroben (TAK-906), a dopamine D ₂ /D ₃ receptor antagonist, in patients with gastroparesis. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 54, 267-280.	1.9	13
18	Editorial: finding the ideal prokinetic for gastroparesis—we are not there yet. Authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 54, 212-213.	1.9	0

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19	Editorial: on the road towards treatment of gastroparesis“accelerating, but do we get closer? Authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 54, 185-186.	1.9	0
20	Factors that contribute to the impairment of quality of life in gastroparesis. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14087.	1.6	16
21	Velusetrag accelerates gastric emptying in subjects with gastroparesis: a multicentre, double-blind, randomised, placebo-controlled, phase 2 study. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 53, 1090-1097.	1.9	23
22	Body weight in patients with idiopathic gastroparesis. <i>Neurogastroenterology and Motility</i> , 2021, 33, e13974.	1.6	12
23	Prevalence and Characteristics of Avoidant/Restrictive Food Intake Disorder in Adult Neurogastroenterology Patients. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1995-2002.e1.	2.4	71
24	Gastroduodenal anatomy and physiology. , 2020, , 89-100.		1
25	Jackhammer Esophagus After Lung Transplantation. <i>Journal of Clinical Gastroenterology</i> , 2020, 54, 322-326.	1.1	8
26	Avoidant/restrictive food intake disorder symptoms are frequent in patients presenting for symptoms of gastroparesis. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13931.	1.6	49
27	Healthcare Burdens Across All Gastric-Related Disorders: More Understanding, Less Impairment?. <i>Digestive Diseases and Sciences</i> , 2020, 65, 2749-2750.	1.1	1
28	Autonomic function in gastroparesis and chronic unexplained nausea and vomiting: Relationship with etiology, gastric emptying, and symptom severity. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13810.	1.6	37
29	Frequency of Eating Disorder Pathology Among Patients With Chronic Constipation and Contribution of Gastrointestinal-Specific Anxiety. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2471-2478.	2.4	26
30	SPARC: Respiratory-Gated Transcutaneous Vagus Nerve Stimulation Modulates Gastric Function in Functional Dyspepsia. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
31	SPARC: Transcutaneous Auricular Vagal Nerve Stimulation Increases Antroduodenal Motility in Rat within a Narrow Range of Stimulus Parameters. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
32	784 “ Velusetrag Improves Gastroparesis Both in Symptoms and Gastric Emptying in Patients with Diabetic Or Idiopathic Gastroparesis in a 12-Week Global Phase 2B Study. <i>Gastroenterology</i> , 2019, 156, S-164.	0.6	22
33	Effectiveness of gastric electrical stimulation in gastroparesis: Results from a large prospectively collected database of national gastroparesis registries. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13714.	1.6	36
34	Proteomics in gastroparesis: unique and overlapping protein signatures in diabetic and idiopathic gastroparesis. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 317, G716-G726.	1.6	25
35	Benefit of Pelvic Floor Physical Therapy in Pediatric Patients with Dyssynergic Defecation Constipation. <i>Digestive Diseases</i> , 2019, 37, 478-485.	0.8	14
36	Abdominal Pain in Patients with Gastroparesis: Associations with Gastroparesis Symptoms, Etiology of Gastroparesis, Gastric Emptying, Somatization, and Quality of Life. <i>Digestive Diseases and Sciences</i> , 2019, 64, 2242-2255.	1.1	42

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37	Validation of Diagnostic and Performance Characteristics of the Wireless Motility Capsule in Patients With Suspected Gastroparesis. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 1770-1779.e2.	2.4	53
38	Bowel symptoms predate the diagnosis among many patients with multiple sclerosis: A 14-year cohort study. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13592.	1.6	20
39	The American neurogastroenterology and motility society gastroparesis cardinal symptom index-daily diary (ANMS GCSI-DD): Psychometric evaluation in patients with idiopathic or diabetic gastroparesis. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13553.	1.6	14
40	Practical Perspectives in the Treatment of Nausea and Vomiting. <i>Journal of Clinical Gastroenterology</i> , 2019, 53, 170-178.	1.1	33
41	Colonic Stool Burden a Useful Surrogate for Slow Transit Constipation as Determined by a Radiopaque Transit Study. <i>American Journal of Gastroenterology</i> , 2019, 114, 519-523.	0.2	16
42	Influence of Gastric Emptying and Gut Transit Testing on Clinical Management Decisions in Suspected Gastroparesis. <i>Clinical and Translational Gastroenterology</i> , 2019, 10, e00084.	1.3	13
43	Delayed Gastric Emptying Associates With Diabetic Complications in Diabetic Patients With Symptoms of Gastroparesis. <i>American Journal of Gastroenterology</i> , 2019, 114, 1778-1794.	0.2	34
44	Gastroparesis and Functional Dyspepsia: A Blurring Distinction of Pathophysiology and Treatment. <i>Journal of Neurogastroenterology and Motility</i> , 2019, 25, 27-35.	0.8	72
45	Ethnic, Racial, and Sex Differences in Etiology, Symptoms, Treatment, and Symptom Outcomes of Patients With Gastroparesis. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 1489-1499.e8.	2.4	43
46	Colonic motor response to wakening is blunted in slow transit constipation as detected by wireless motility capsule. <i>Clinical and Translational Gastroenterology</i> , 2018, 9, e144.	1.3	3
47	EMR is superior to rectal suction biopsy for analysis of enteric ganglia in constipation and dysmotility. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 876-880.	0.5	3
48	The content validity of the ANMS GCSI-DD in patients with idiopathic or diabetic gastroparesis. <i>Journal of Patient-Reported Outcomes</i> , 2018, 2, 61.	0.9	12
49	Increased Long-term Dietary Fiber Intake Is Associated With a Decreased Risk of Fecal Incontinence in Older Women. <i>Gastroenterology</i> , 2018, 155, 661-667.e1.	0.6	30
50	143 - Gastric Emptying Changes over Time in Gastroparesis: Comparison of Initial and 48 Week Follow up Gastric Emptying Tests in the Gastroparesis Registry of the Gastroparesis Consortium. <i>Gastroenterology</i> , 2018, 154, S-39.	0.6	5
51	Transcriptomic signatures reveal immune dysregulation in human diabetic and idiopathic gastroparesis. <i>BMC Medical Genomics</i> , 2018, 11, 62.	0.7	38
52	Motion sickness increases functional connectivity between visual motion and nausea-associated brain regions. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2017, 202, 108-113.	1.4	40
53	Menopausal Hormone Therapy Is Associated With Increased Risk of Fecal Incontinence in Women After Menopause. <i>Gastroenterology</i> , 2017, 152, 1915-1921.e1.	0.6	24
54	Influence of the patient-practitioner interaction context on acupuncture outcomes in functional dyspepsia: study protocol for a multicenter randomized controlled trial. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 363.	3.7	6

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55	Brain Circuitry Supporting Multi-Organ Autonomic Outflow in Response to Nausea. <i>Cerebral Cortex</i> , 2016, 26, bhu172.	1.6	40
56	Understanding the gastrointestinal manifestations of Fabry disease: promoting prompt diagnosis. <i>Therapeutic Advances in Gastroenterology</i> , 2016, 9, 626-634.	1.4	38
57	Individualized Acupuncture for Symptom Relief in Functional Dyspepsia: A Randomized Controlled Trial. <i>Journal of Alternative and Complementary Medicine</i> , 2016, 22, 997-1006.	2.1	24
58	Central Aspects of Nausea and Vomiting in GI Disorders. <i>Current Treatment Options in Gastroenterology</i> , 2016, 14, 444-451.	0.3	19
59	Training in Gastrointestinal Motility. <i>Digestive Diseases and Sciences</i> , 2016, 61, 3105-3107.	1.1	3
60	Cannabis Abuse Is Increasing and Associated with Increased Emergency Department Utilization in Gastroenterology Patients. <i>Digestive Diseases and Sciences</i> , 2016, 61, 1844-1852.	1.1	25
61	Nausea: a review of pathophysiology and therapeutics. <i>Therapeutic Advances in Gastroenterology</i> , 2016, 9, 98-112.	1.4	130
62	Constipation prophylaxis reduces length of stay in elderly hospitalized heart failure patients with home laxative use. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2015, 30, 1596-1602.	1.4	11
63	Patients with irritable bowel syndrome-diarrhea have lower disease-specific quality of life than irritable bowel syndrome-constipation. <i>World Journal of Gastroenterology</i> , 2015, 21, 8103.	1.4	71
64	Genomic and Clinical Effects Associated with a Relaxation Response Mind-Body Intervention in Patients with Irritable Bowel Syndrome and Inflammatory Bowel Disease. <i>PLoS ONE</i> , 2015, 10, e0123861.	1.1	62
65	Connecting the Dots Between Gastrointestinal Motility and Symptoms Using Wireless Motility Capsule Testing. <i>Digestive Diseases and Sciences</i> , 2015, 60, 1120-1122.	1.1	3
66	Rectosigmoid Localization of Radiopaque Markers Does Not Correlate with Prolonged Balloon Expulsion in Chronic Constipation: Results from a Multicenter Cohort. <i>American Journal of Gastroenterology</i> , 2015, 110, 1049-1055.	0.2	26
67	The Brain Circuitry Underlying the Temporal Evolution of Nausea in Humans. <i>Cerebral Cortex</i> , 2013, 23, 806-813.	1.6	170
68	Evaluation of regional and whole gut motility using the wireless motility capsule: relevance in clinical practice. <i>Therapeutic Advances in Gastroenterology</i> , 2012, 5, 249-260.	1.4	97
69	Generalized Transit Delay on Wireless Motility Capsule Testing in Patients with Clinical Suspicion of Gastroparesis, Small Intestinal Dysmotility, or Slow Transit Constipation. <i>Digestive Diseases and Sciences</i> , 2011, 56, 2928-2938.	1.1	76
70	Heightened colon motor activity measured by a wireless capsule in patients with constipation: relation to colon transit and IBS. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 297, G1107-G1114.	1.6	70
71	Investigation of Colonic and Whole-Gut Transit With Wireless Motility Capsule and Radiopaque Markers in Constipation. <i>Clinical Gastroenterology and Hepatology</i> , 2009, 7, 537-544.	2.4	297