Max J Schmulson

List of Publications by Year
in descending order

91	4,747	172457	102487
papers	citations	29 h-index	66 g-index

102	102	102	3805
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Worldwide Prevalence and Burden of Functional Gastrointestinal Disorders, Results of Rome Foundation Global Study. Gastroenterology, 2021, 160, 99-114.e3.	1.3	913
2	Hydrogen and Methane-Based Breath Testing in Gastrointestinal Disorders: The North American Consensus. American Journal of Gastroenterology, 2017, 112, 775-784.	0.4	525
3	What Is New in Rome IV. Journal of Neurogastroenterology and Motility, 2017, 23, 151-163.	2.4	499
4	The global prevalence of IBS in adults remains elusive due to the heterogeneity of studies: a Rome Foundation working team literature review. Gut, 2017, 66, 1075-1082.	12.1	368
5	Design of Treatment Trials for Functional Gastrointestinal Disorders. Gastroenterology, 2016, 150, 1469-1480.e1.	1.3	195
6	Gender-related differences in IBS symptoms. American Journal of Gastroenterology, 2001, 96, 2184-2193.	0.4	190
7	Symptoms and Visceral Perception in Patients With Pain-Predominant Irritable Bowel Syndrome. American Journal of Gastroenterology, 1999, 94, 1320-1326.	0.4	171
8	Sensation of bloating and visible abdominal distension in patients with irritable bowel syndrome. American Journal of Gastroenterology, 2001, 96, 3341-3347.	0.4	163
9	A Global Perspective on Irritable Bowel Syndrome. Journal of Clinical Gastroenterology, 2012, 46, 356-366.	2.2	124
10	Symptom Differences in Moderate to Severe Ibs Patients Based on Predominant Bowel Habit. American Journal of Gastroenterology, 1999, 94, 2929-2935.	0.4	109
11	Effect of sex on perception of rectosigmoid stimuli in irritable bowel syndrome. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2006, 291, R277-R284.	1.8	97
12	World Gastroenterology Organisation Global Guidelines Irritable Bowel Syndrome. Journal of Clinical Gastroenterology, 2016, 50, 704-713.	2.2	90
13	The Epidemiology of Functional Gastrointestinal Disorders in Mexico: A Population-Based Study. Gastroenterology Research and Practice, 2012, 2012, 1-8.	1.5	75
14	Correlation of symptom criteria with perception thresholds during rectosigmoid distension in irritable bowel syndrome patients. American Journal of Gastroenterology, 2000, 95, 152-156.	0.4	71
15	Frequency of Functional Bowel Disorders among Healthy Volunteers in Mexico City. Digestive Diseases, 2006, 24, 342-347.	1.9	63
16	Multicultural Aspects in Functional Gastrointestinal Disorders (FGIDs). Gastroenterology, 2016, 150, 1344-1354.e2.	1.3	54
17	Greater Overlap of Rome IV Disorders of Gut-Brain Interactions Leads to Increased Disease Severity and Poorer Quality of Life. Clinical Gastroenterology and Hepatology, 2022, 20, e945-e956.	4.4	52
18	Managing the Inevitable Surge of Postâ€“COVID-19 Functional Gastrointestinal Disorders. American Journal of Gastroenterology, 2021, 116, 4-7.	0.4	51

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19	Fecal microbiota transplantation in irritable bowel syndrome: A systematic review and metaâ€analysis. United European Gastroenterology Journal, 2019, 7, 1033-1041.	3.8	50
20	Alerta: los sÃntomas gastrointestinales podrÃan ser una manifestaciÃ³n de la COVID-19. Revista De GastroenterologÃa De MÃ©xico, 2020, 85, 282-287.	0.2	49
21	Lower Serum IL-10 Is an Independent Predictor of IBS Among Volunteers in Mexico. American Journal of Gastroenterology, 2012, 107, 747-753.	0.4	48
22	Mast cells are increased in the small intestinal mucosa of patients with irritable bowel syndrome: A systematic review and metaâ€analysis. Neurogastroenterology and Motility, 2019, 31, e13718.	3.0	46
23	From Cytokines to Toll-Like Receptors and Beyond - Current Knowledge and Future Research Needs in Irritable Bowel Syndrome. Journal of Neurogastroenterology and Motility, 2010, 16, 363-373.	2.4	42
24	A fourâ€country comparison of healthcare systems, implementation of diagnostic criteria, and treatment availability for functional gastrointestinal disorders. Neurogastroenterology and Motility, 2014, 26, 1368-1385.	3.0	41
25	Microbiota, infecciones gastrointestinales, inflamaciÃ³n de bajo grado y antibioticoterapia en el sÃndrome de intestino irritable. Una revisiÃ³n basada en evidencias. Revista De GastroenterologÃa De MÃ©xico, 2014, 79, 96-134.	0.2	38
26	Differences in Gastrointestinal Symptoms According to Gender in Rome II Positive IBS and Dyspepsia in a Latin American Population. American Journal of Gastroenterology, 2010, 105, 925-932.	0.4	36
27	Editorial: Abnormal Immune Regulation and Low-Grade Inflammation in IBS: Does One Size Fit All?. American Journal of Gastroenterology, 2012, 107, 273-275.	0.4	30
28	Chest pain of esophageal origin. Current Opinion in Gastroenterology, 2001, 17, 376-380.	2.3	29
29	A single session of reassurance can acutely improve the self-perception of impairment in patients with IBS. Journal of Psychosomatic Research, 2006, 61, 461-467.	2.6	29
30	Further Validation of the IBS-QOL: Female Mexican IBS Patients Have Poorer Quality of Life Than Females from North Carolina. Digestive Diseases and Sciences, 2007, 52, 2950-2955.	2.3	27
31	Gastrointestinal symptoms and the severity of COVIDâ€19: Disorders of gutâ€“brain interaction are an outcome. Neurogastroenterology and Motility, 2022, 34, e14368.	3.0	26
32	Microbiota, gastrointestinal infections, low-grade inflammation, and antibiotic therapy in irritable bowel syndrome (IBS): an evidence-based review. Revista De GastroenterologÃa De MÃ©xico (English) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.2	24
33	IL-10 and TNF-α polymorphisms in subjects with irritable bowel syndrome in Mexico. Revista Espanola De Enfermedades Digestivas, 2013, 105, 392-399.	0.3	23
34	Intestinal involvement is not sufficient to explain hypertransaminasemia in celiac disease?. Medical Hypotheses, 2005, 65, 937-941.	1.5	21
35	How to use Rome IV criteria in the evaluation of esophageal disorders. Current Opinion in Gastroenterology, 2018, 34, 258-265.	2.3	21
36	9 Gastrointestinal sensory abnormalities in functional dyspepsia. Bailliere's Clinical Gastroenterology, 1998, 12, 545-556.	0.9	20

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37	Irritable Bowel Syndrome and Gastrointestinal Parasite Infection in a Developing Nation Environment. Gastroenterology Research and Practice, 2012, 2012, 1-6.	1.5	19
38	Intestinal recruiting and activation profiles in peripheral blood mononuclear cells in response to pathogenâ€associated molecular patterns stimulation in patients with <scp>IBS</scp>. Neurogastroenterology and Motility, 2013, 25, 872.	3.0	18
39	Maximum tolerated volume in drinking tests with water and a nutritional beverage for the diagnosis of functional dyspepsia. World Journal of Gastroenterology, 2005, 11, 3122.	3.3	18
40	Helicobacter pylori Infection Among Patients with Alcoholic and Nonalcoholic Cirrhosis. Helicobacter, 1997, 2, 149-151.	3.5	16
41	Bacterial and Fungal Gut Dysbiosis and Clostridium difficile in COVID-19. Journal of Clinical Gastroenterology, 2022, 56, 285-298.	2.2	16
42	Tu1426 The ROME III Adult Questionnaire in Spanish-Mexico Has a Low Sensitivity for Identifying IBS and Higher Sensitivity for Uninvestigated Dyspepsia. Gastroenterology, 2012, 142, S-829-S-830.	1.3	15
43	Fecal microbiota transfer for bowel disorders: efficacy or hype?. Current Opinion in Pharmacology, 2018, 43, 72-80.	3.5	15
44	Current and future treatment of chest pain of presumed esophageal origin. Gastroenterology Clinics of North America, 2004, 33, 93-105.	2.2	14
45	Irritable Bowel Syndrome in Mexico. Digestive Diseases, 2001, 19, 251-257.	1.9	12
46	Experiencia clÃnica con el uso de los anticuerpos anti-CdtB y anti-vinculina en pacientes con diarrea en MÃ©xico. Revista De GastroenterologÃa De MÃ©xico, 2016, 81, 236-239.	0.2	12
47	Intestinal Microbiota: A Regulator of Intestinal Inflammation and Cardiac Ischemia?. Current Drug Targets, 2015, 16, 199-208.	2.1	12
48	CASE REPORT: Endoscopic Balloon Catheter Dilation for Treatment of Primary Cricopharyngeal Dysfunction. Digestive Diseases and Sciences, 2004, 49, 1612-1614.	2.3	10
49	Evolving concepts in irritable bowel syndrome. Current Opinion in Gastroenterology, 1999, 15, 16.	2.3	10
50	Ethnicity and other COVID-19 death risk factors in Mexico. Archives of Medical Science, 2020, 18, 711-718.	0.9	10
51	Common functional gastrointestinal disorders: Nonulcer dyspepsia and irritable bowel syndrome. Clinical Cornerstone, 1999, 1, 57-71.	0.7	9
52	SÃntomas intestinales en pacientes que reciben inhibidores de bomba de protones (IBP). Resultados de una encuesta multicÃ©ntrica en MÃ©xico. Revista De GastroenterologÃa De MÃ©xico, 2019, 84, 44-51.	0.2	9
53	Efficacy of the Combination of Pinaverium Bromide 100â€‰mg Plus Simethicone 300â€‰mg in Abdominal Pain and Bloating in Irritable Bowel Syndrome: A Randomized, Placebo-controlled Trial. Journal of Clinical Gastroenterology, 2020, 54, e30-e39.	2.2	8
54	The Impact of COVID-19 Pandemic on Neurogastroenterologists in Latin America. Journal of Clinical Gastroenterology, 2021, 55, 684-690.	2.2	7

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55	M1350 Multinational Validation of the Spanish ROME III Adult Diagnostic Questionnaire: Comparable Sensitivity and Specificity to English Instrument. Gastroenterology, 2010, 138, S-386.	1.3	6
56	Maturation Phenotype of Peripheral Blood Monocyte/Macrophage After Stimulation with Lipopolysaccharides in Irritable Bowel Syndrome. Journal of Neurogastroenterology and Motility, 2017, 23, 281-288.	2.4	6
57	Pictograms are more effective than verbal descriptors in Spanish for bloating and distension. Neurogastroenterology and Motility, 2022, 34, e14364.	3.0	6
58	How safe and effective is the herbal drug STW 5 for patients with functional dyspepsia?. Nature Reviews Gastroenterology & Hepatology, 2008, 5, 136-137.	1.7	4
59	450 Hydrogen- and Methane- Based Breath Testing (BT) in Gastrointestinal (GI) Disorders: Report of the North American Consensus Meeting. Gastroenterology, 2016, 150, S97.	1.3	4
60	Mucosal Microbiome Profiles Polygenic Irritable Bowel Syndrome in Mestizo Individuals. Frontiers in Cellular and Infection Microbiology, 2020, 10, 72.	3.9	4
61	The role of gender and bowel habit predominance on visceral perception in IBS. Gastroenterology, 2001, 120, A755.	1.3	3
62	Mo1017 Significant Differences in the ROME II and ROME III Determinations of Functional Gastrointestinal Disease Prevalence: Results From Population-Based Studies in Central America. Gastroenterology, 2012, 142, S-573.	1.3	3
63	Â¿Una dieta baja en FODMAP mejora los sÃntomas en pacientes mexicanos con SII?. Revista De GastroenterologÃa De MÃ©xico, 2015, 80, 177-179.	0.2	3
64	Irritable Bowel Syndrome on the US Mexico Border. Journal of Clinical Gastroenterology, 2018, 52, 622-627.	2.2	3
65	Heartburn according to Rome II in Spanish-Mexico: gastroesophageal reflux must be ruled out. Revista De GastroenterologÃa De MÃ©xico, 2009, 74, 74-6.	0.2	3
66	Clinical characteristics and QOL in IBS patients from Mexico and the USA: Are they different?. Gastroenterology, 2003, 124, A395.	1.3	2
67	Frequency of different subgroups of patients with non erosive gastroesophageal reflux disease (NERD) according to esophageal acid exposure and symptom index. Gastroenterology, 2003, 124, A538.	1.3	2
68	A Survey Using the Social Networks Revealed Poor Knowledge on Fecal Microbiota Transplantation. Journal of Neurogastroenterology and Motility, 2015, 21, 294-295.	2.4	2
69	Mo1297 Mexican Patients Do Not Understand the Term Abdominal Distension. Gastroenterology, 2015, 148, S-665.	1.3	2
70	Incremento en las publicaciones cientÃficas sobre sÃndrome de intestino irritable en MÃ©xico y LatinoamÃ©rica. Revista De GastroenterologÃa De MÃ©xico, 2015, 80, 228-235.	0.2	2
71	RegulaciÃ³n inmune anormal en niÃ±os con sÃndrome de intestino irritable. Revista De GastroenterologÃa De MÃ©xico, 2015, 80, 3-5.	0.2	2
72	From gene polymorphisms to serum cytokine levels in irritable bowel syndrome. Clinics and Research in Hepatology and Gastroenterology, 2016, 40, 525-527.	1.5	2

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73	Trends of SARS-Cov-2 infection in 67 countries: Role of climate zone, temperature, humidity, and curve behavior of cumulative frequency on duplication time. Medical Research Archives, 2020, 8, .	0.2	2
74	Can Pinaverium Bromide Plus Simethicone Improve Bloating and Objective Abdominal Distention During a 12-Week Randomized-Clinical Trial in IBS? A Report From the Mexican IBS-Working Group. Gastroenterology, 2011, 140, S-613.	1.3	1
75	Mo2042 TNFÎ± in Irritable Bowel Syndrome (IBS): From Gene Polymorphisms to Circulating Levels. Gastroenterology, 2015, 148, S-777.	1.3	1
76	Respuesta a Carmona R.: Â¿EstÃ¡n realmente listos los anticuerpos anti-CdtB y antivinculina para emplearse en pacientes con diarrea en MÃ©xico? A propÃ³sito de la colitis microscÃ³pica. Revista De GastroenterologÃa De MÃ©xico, 2017, 82, 197-199.	0.2	1
77	Is Post Infection-Irritable Bowel Syndrome Less Frequent in Mexico?. American Journal of Gastroenterology, 2019, 114, 846-848.	0.4	1
78	Probiotics: To Use or Not to Use? That Is the Question. American Journal of Gastroenterology, 2021, 116, 1396-1397.	0.4	1
79	Increased Intra Epithelial Lymphocytes and Decreased Mucosal Mast Cells in a Mexican Population Compared to the United Kingdom: Effects of Childhood Living Conditions. Gastroenterology, 2011, 140, S-533.	1.3	0
80	The Economic Burden of IBS in a Latin-American Population. A Report From the Mexican-IBS Working Group. Gastroenterology, 2011, 140, S-467.	1.3	0
81	Pinaverium Bromide Plus Simethicone is Effective on Abdominal Pain, in a 12-Week Randomized Placebo-Controlled Trial in IBS. A Report From the Mexican IBS-Working Group. Gastroenterology, 2011, 140, S-614.	1.3	0
82	El aÃ±o 2014 en la Revista de GastroenterologÃa de MÃ©xico. Revista De GastroenterologÃa De MÃ©xico, 2014, 79, 217-219.	0.2	0
83	Tu1795 Increased Number of Tryptase-Positive Mast Cells in the Colonic Mucosa of IBS Patients in Mexico and Its Relation With Perceived Stress. Gastroenterology, 2016, 150, S949-S950.	1.3	0
84	Tu1802 Colonic Immune Cells in Irritable Bowel Syndrome: A Systematic Review and Meta-Analysis. Gastroenterology, 2016, 150, S951-S952.	1.3	0
85	A Study of Microbial Diversity in Colonic Biopsies of Patients With Irritable Bowel Syndrome in Mexico Using High-Throughput Sequencing. American Journal of Gastroenterology, 2017, 112, S240-S241.	0.4	0
86	Functional gastrointestinal disorders in women with systemic lupus erythematosus: A caseâ€€control study. Neurogastroenterology and Motility, 2019, 31, e13693.	3.0	0
87	The human translation of the postinfectious irritable bowel syndrome like rat model with antivinculin production after immunization with cytolethal distending toxin B. Neurogastroenterology and Motility, 2021, 33, e14042.	3.0	0
88	DRINKING TEST WITH WATER OR NUTRITIONAL BEVERAGE DISCRIMINATES BETWEEN NORMAL SUBJECTS AND PATIENTS WITH FUNCTIONAL DYSPEPSIA. American Journal of Gastroenterology, 2004, 99, S280-S281.	0.4	0
89	Prevalence of Functional GI Disorders in Women with History of Domestic Violence. Does the Type of Abuse Matter?. American Journal of Gastroenterology, 2007, 102, S511.	0.4	0
90	Mucosal Mast Cells Are Increased in the Small Intestine of Patients With Irritable Bowel Syndrome: A Systematic Review and Meta-Analysis. American Journal of Gastroenterology, 2018, 113, S261-S262.	0.4	0

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91	A low frequency of post infection-IBS in patients attended in a tertiary referral center in MÃ©xico. Revista Espanola De Enfermedades Digestivas, 2019, 111, 914-920.	0.3	0