

# Swapna Joshi

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

476  
citations

759233

12  
h-index

752698

20  
g-index

37  
all docs

37  
docs citations

37  
times ranked

798  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Exclusion Diets on Symptom Severity and the Gut Microbiota in Patients With Irritable Bowel Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e465-e483.	4.4	20
2	The visceral sensitivity index: A novel tool for measuring GI symptom-specific anxiety in inflammatory bowel disease. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14384.	3.0	4
3	Use Of Weighted Gene Coexpression Network Analysis To Identify Connectivity Between Gut And Brain Gene Expression. <i>FASEB Journal</i> , 2022, 36, .	0.5	0
4	The Colonic Mucosal MicroRNAs, MicroRNA-219a-5p, and MicroRNA-338-3p Are Downregulated in Irritable Bowel Syndrome and Are Associated With Barrier Function and MAPK Signaling. <i>Gastroenterology</i> , 2021, 160, 2409-2422.e19.	1.3	26
5	Mo1956 ASSOCIATION OF FECAL MICROBIOME WITH RESILIENCE IN IRRITABLE BOWEL SYNDROME PATIENTS COMPARED TO HEALTHY CONTROLS. <i>Gastroenterology</i> , 2020, 158, S-992.	1.3	0
6	Epigenetic Mechanisms in Irritable Bowel Syndrome. <i>Frontiers in Psychiatry</i> , 2020, 11, 805.	2.6	23
7	718 EFFECT OF EXCLUSION DIETS ON SYMPTOM SEVERITY AND GUT MICROBIOTA IN PATIENTS WITH IRRITABLE BOWEL SYNDROME (IBS). <i>Gastroenterology</i> , 2020, 158, S-151.	1.3	0
8	Mo1569 IDENTIFICATION OF COLONIC MUCOSAL MICRORNAS ALTERED IN IRRITABLE BOWEL SYNDROME AND THEIR ROLES IN INTESTINAL BARRIER FUNCTION.. <i>Gastroenterology</i> , 2020, 158, S-899.	1.3	0
9	647 FECAL MICRORNAS ARE ASSOCIATED WITH TGF-BETA AND GABA SIGNALING IN C. DIFFICILE INFECTION. <i>Gastroenterology</i> , 2020, 158, S-140.	1.3	0
10	Su1610 "Dysregulation of Parkinson's Disease Related Genes in Ulcerative Colitis and Murine Experimental Colitis. <i>Gastroenterology</i> , 2019, 156, S-582-S-583.	1.3	0
11	Tu1894 "Colonic Mucosal Microbiome is Associated with Bowel Habit Subtypes in Irritable Bowel Syndrome (IBS) Patients. <i>Gastroenterology</i> , 2019, 156, S-1163-S-1164.	1.3	0
12	Sa1874 "The Visceral Sensitivity Index: A Novel Tool for Measuring GI-Symptom Specific Anxiety in Inflammatory Bowel Disease (IBD). <i>Gastroenterology</i> , 2019, 156, S-437-S-438.	1.3	0
13	Su1613 "The Association of Visceral Adiposity with Irritable Bowel Syndrome, Symptom Severity, and the Hypothalamic-Pituitary-adrenal Axis Response. <i>Gastroenterology</i> , 2019, 156, S-584.	1.3	0
14	Tu1895 "Colonic Mucosal Microbiome Correlates with Dietary Intake in IBS Patients and Healthy Controls. <i>Gastroenterology</i> , 2019, 156, S-1164.	1.3	1
15	Lysine methyltransferase 2D regulates pancreatic carcinogenesis through metabolic reprogramming. <i>Gut</i> , 2019, 68, 1271-1286.	12.1	53
16	MKAD-21 Suppresses the Oncogenic Activity of the miR-21/PPP2R2A/ERK Molecular Network in Bladder Cancer. <i>Molecular Cancer Therapeutics</i> , 2018, 17, 1430-1440.	4.1	17
17	Sa1598 - Dna Methylation Age Acceleration is Associated with Decreased Resilience in Irritable Bowel Syndrome. <i>Gastroenterology</i> , 2018, 154, S-325.	1.3	0
18	Sigmoid colon mucosal gene expression supports alterations of neuronal signaling in irritable bowel syndrome with constipation. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, G140-G157.	3.4	18

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19	573 - Gene Expression Network Analysis of the Gut-Brain Axis Supports an Association Between Alpha-Synuclein and Markers of Enteric Glial Cells. <i>Gastroenterology</i> , 2018, 154, S-117-S-118.	1.3	0
20	1090 - Epigenetic Changes in Blood Cells and Colonic Mucosa are Associated with Irritable Bowel Syndrome (IBS). <i>Gastroenterology</i> , 2018, 154, S-214.	1.3	4
21	Colonic Mucosal Microbiome is Associated with Mucosal MicroRNA Expression in Irritable Bowel Syndrome. <i>Gastroenterology</i> , 2017, 152, S40-S41.	1.3	1
22	Dysregulation of the Long-Noncoding RNA, Ghrls, in Irritable Bowel Syndrome. <i>Gastroenterology</i> , 2017, 152, S722.	1.3	3
23	Expression Profiling of Sigmoid Biopsies in Irritable Bowel Syndrome vs Healthy Controls. <i>Gastroenterology</i> , 2017, 152, S722.	1.3	1
24	H3K4me3 Affects Glucose Metabolism and Lipid Content in Pancreatic Cancer. <i>Gastroenterology</i> , 2017, 152, S115.	1.3	1
25	Sex-Dependent Alterations of Colonic Epithelial Permeability in Irritable Bowel Syndrome. <i>Gastroenterology</i> , 2017, 152, S723.	1.3	0
26	AODTH-010â€¦A mirna-epigenetic network in pancreatic cancer. , 2017, , .		0
27	Transcriptomic and CRISPR/Cas9 technologies reveal FOXA2 as a tumor suppressor gene in pancreatic cancer. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, G1124-G1137.	3.4	46
28	Identification of Circulating MicroRNA Signatures in Crohn's Disease Using the Nanostring nCounter Technology. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 2063-2069.	1.9	24
29	129 Identification of a LncRNA Signature in Ulcerative Colitis: IFNG-AS1 Is a CD4+ T-Cell LncRNA Associated With IBD SNP Loci. <i>Gastroenterology</i> , 2016, 150, S31.	1.3	0
30	Tu1794 Functional Pathways Associated With Differential Colonic Mucosal Expression of microRNA and mRNA in Irritable Bowel Syndrome. <i>Gastroenterology</i> , 2016, 150, S949.	1.3	0
31	The effect of sex and irritable bowel syndrome on HPA axis response and peripheral glucocorticoid receptor expression. <i>Psychoneuroendocrinology</i> , 2016, 69, 67-76.	2.7	43
32	A long noncoding RNA signature for ulcerative colitis identifies IFNG-AS1 as an enhancer of inflammation. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 311, G446-G457.	3.4	99
33	338 Interplay Between DNA Methylation and KMT2D Histone Methyltransferase Regulates Pancreatic Cellular Growth Through a Glucose Metabolic Shift. <i>Gastroenterology</i> , 2016, 150, S80.	1.3	0
34	Abstract 4528: Chromatin regulation by ING3 leads to tumor suppressive effects in pancreatic cancer through distinct signaling pathways. , 2016, , .		0
35	Guanylate Cyclase-C Receptor and Ligand Expression in Colonic Mucosa in Chronic Constipation. <i>American Journal of Gastroenterology</i> , 2014, 109, S540.	0.4	2
36	Comprehensive screening for ð±reg1±i;½i;½ gene rules out association with tropical calcific pancreatitis. <i>World Journal of Gastroenterology</i> , 2007, 13, 5938.	3.3	15

#	ARTICLE	IF	CITATIONS
37	Association of cathepsin B gene polymorphisms with tropical calcific pancreatitis. Gut, 2006, 55, 1270-1275.	12.1	75