Faming Zhang

List of Publications by Year
in descending order

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		145106	129628
89	4,482	33	63
papers	citations	h-index	g-index

92	92	92	4719
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Washed microbiota transplantation stopped the deterioration of amyotrophic lateral sclerosis: The first case report and narrative review. Journal of Biomedical Research, 2023, 37, 69.	0.7	12
2	Drainage via colonic transendoscopic enteral tubing increases our confidence in rescuing endoscopy-associated perforation. Endoscopy, 2022, 54, E201-E202.	1.0	7
3	Reconstruction and Dynamics of the Human Intestinal Microbiome Observed In Situ. Engineering, 2022, 15, 89-101.	3.2	9
4	Refractory ulcerative colitis stabilized by interval washed microbiota transplantation: less is more. Current Medical Research and Opinion, 2022, 38, 531-534.	0.9	4
5	Analysis of Microplastics in Human Feces Reveals a Correlation between Fecal Microplastics and Inflammatory Bowel Disease Status. Environmental Science & Technology, 2022, 56, 414-421.	4.6	221
6	è‚é“èŒç¾é‡å»ºçš„å±,æ¬¡åŠå…¶æ¿ƒå»‹å…¥é€”å¾„. Scientia Sinica Vitae, 2022, , .	0.1	1
7	Prospective Study Reveals Host Microbial Determinants of Clinical Response to Fecal Microbiota Transplant Therapy in Type 2 Diabetes Patients. Frontiers in Cellular and Infection Microbiology, 2022, 12, 820367.	1.8	16
8	Washed preparation of faecal microbiota changes the transplantation related safety, quantitative method and delivery. Microbial Biotechnology, 2022, 15, 2439-2449.	2.0	23
9	Washed microbiota transplantation in patients with respiratory spreading diseases: Practice recommendations. Medicine in Microecology, 2021, 7, 100024.	0.7	8
10	Colonic Transendoscopic Enteral Tubing: Route for a Novel, Safe, and Convenient Delivery of Washed Microbiota Transplantation in Children. Gastroenterology Research and Practice, 2021, 2021, 1-7.	0.7	13
11	SARS-CoV-2 vaccines and donor recruitment for FMT. The Lancet Gastroenterology and Hepatology, 2021, 6, 264-266.	3.7	5
12	Fecal Microbiota Transplantation is a Promising Switch Therapy for Patients with Prior Failure of Infliximab in Crohnâ€™s Disease. Frontiers in Pharmacology, 2021, 12, 658087.	1.6	10
13	Washed Microbiota Transplantation Accelerates the Recovery of Abnormal Changes by Light-Induced Stress in Tree Shrews. Frontiers in Cellular and Infection Microbiology, 2021, 11, 685019.	1.8	3
14	The potential of Akkermansia muciniphila in inflammatory bowel disease. Applied Microbiology and Biotechnology, 2021, 105, 5785-5794.	1.7	87
15	The Gut Microbiome and Sex Hormone-Related Diseases. Frontiers in Microbiology, 2021, 12, 711137.	1.5	58
16	Gene variations in Autism Spectrum Disorder are associated with alternation of gut microbiota, metabolites and cytokines. Gut Microbes, 2021, 13, 1-16.	4.3	28
17	Systematic review: the global incidence of faecal microbiota transplantationâ€related adverse events from 2000 to 2020. Alimentary Pharmacology and Therapeutics, 2021, 53, 33-42.	1.9	115
18	The COVID-19 Vaccination Hesitancy Among the People With Inflammatory Bowel Disease in China: A Questionnaire Study. Frontiers in Public Health, 2021, 9, 731578.	1.3	11

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19	Exclusive Enteral Nutrition Plus Immediate vs. Delayed Washed Microbiota Transplantation in Crohn's Disease With Malnutrition: A Randomized Pilot Study. Frontiers in Medicine, 2021, 8, 666062.	1.2	6
20	Rationale, new anus positioning methods, and updated protocols: Expert recommendations on cap-assisted endoscopic sclerotherapy for hemorrhoids from China Gut Conference. Chinese Medical Journal, 2021, 134, 2675-2677.	0.9	5
21	Fecal microbiota transplantation results in bacterial strain displacement in patients with inflammatory bowel diseases. FEBS Open Bio, 2020, 10, 41-55.	1.0	14
22	Scientific frontiers in faecal microbiota transplantation: joint document of Asia-Pacific Association of Gastroenterology (APAGE) and Asia-Pacific Society for Digestive Endoscopy (APSDE). Gut, 2020, 69, 83-91.	6.1	85
23	Washed microbiota transplantation vs. manual fecal microbiota transplantation: clinical findings, animal studies and in vitro screening. Protein and Cell, 2020, 11, 251-266.	4.8	144
24	Alterations of Akkermansia muciniphila in the inflammatory bowel disease patients with washed microbiota transplantation. Applied Microbiology and Biotechnology, 2020, 104, 10203-10215.	1.7	47
25	Fecal Microbiota Transplantation for Ulcerative Colitis: The Optimum Timing and Gut Microbiota as Predictors for Long-Term Clinical Outcomes. Clinical and Translational Gastroenterology, 2020, 11, e00224.	1.3	28
26	Hypertension: microbiota-targeting treatment. Chinese Medical Journal, 2020, 133, 1353-1354.	0.9	5
27	Enhancing patient adherence to fecal microbiota transplantation maintains the long-term clinical effects in ulcerative colitis. European Journal of Gastroenterology and Hepatology, 2020, 32, 955-962.	0.8	11
28	Colonic transendoscopic tube-delivered enteral therapy (with video): a prospective study. BMC Gastroenterology, 2020, 20, 135.	0.8	17
29	Profiling of Human Gut Virome with Oxford Nanopore Technology. Medicine in Microecology, 2020, 4, 100012.	0.7	16
30	Remote monitoring contributes to preventing overwork-related events in health workers on the COVID-19 frontlines. Precision Clinical Medicine, 2020, 3, 97-99.	1.3	8
31	Alteration in gut microbiota is associated with dysregulation of cytokines and glucocorticoid therapy in systemic lupus erythematosus. Gut Microbes, 2020, 11, 1758-1773.	4.3	73
32	Screening of faecal microbiota transplant donors during the COVID-19 outbreak: suggestions for urgent updates from an international expert panel. The Lancet Gastroenterology and Hepatology, 2020, 5, 430-432.	3.7	108
33	Seven facts and five initiatives for gut microbiome research. Protein and Cell, 2020, 11, 391-400.	4.8	21
34	Cap-assisted endoscopic sclerotherapy for internal hemorrhoids: technique protocol and study design for a multi-center randomized controlled trial. Therapeutic Advances in Gastrointestinal Endoscopy, 2020, 13, 263177452092563.	1.2	6
35	Reorganisation of faecal microbiota transplant services during the COVID-19 pandemic. Gut, 2020, 69, 1555-1563.	6.1	110
36	Efficacy of faecal microbiota transplantation in Crohnâ€™s disease: a new target treatment?. Microbial Biotechnology, 2020, 13, 760-769.	2.0	48

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37	Altered gut microbial profile is associated with abnormal metabolism activity of Autism Spectrum Disorder. Gut Microbes, 2020, 11, 1246-1267.	4.3	166
38	Rapamycin is Effective for Upper but not for Lower Gastrointestinal Crohnâ€™s Disease-Related Stricture: A Pilot Study. Frontiers in Pharmacology, 2020, 11, 617535.	1.6	7
39	Fecal microbiota transplantation: A promising treatment for radiation enteritis?. Radiotherapy and Oncology, 2020, 143, 12-18.	0.3	61
40	Awareness and attitude of fecal microbiota transplantation through transendoscopic enteral tubing among inflammatory bowel disease patients. World Journal of Clinical Cases, 2020, 8, 3786-3796.	0.3	7
41	Impact of cap-assisted colonoscopy during transendoscopic enteral tubing: A randomized controlled trial. World Journal of Gastroenterology, 2020, 26, 6098-6110.	1.4	7
42	Tu1883 â€“ Selective Microbiota Transplantation Induces Radiation Proctitis Improvement: A Pilot Study. Gastroenterology, 2019, 156, S-1159-S-1160.	0.6	1
43	Tu1885 â€“ Protective Effect of Smt (Selective Microbiota Transplantation) in Association with M2 Macrophages in Dextran Sodium Sulfate-Induced Colitis. Gastroenterology, 2019, 156, S-1160-S-1161.	0.6	0
44	Rescue fecal microbiota transplantation for antibiotic-associated diarrhea in critically ill patients. Critical Care, 2019, 23, 324.	2.5	45
45	Tu1884 â€“ Pre-Treat with Faecalibacterium Prausnitzii Prevent the Dss-Induced Colitis in Mice by Inhibiting the Il23/Nf-ÎšB Pathway. Gastroenterology, 2019, 156, S-1160.	0.6	0
46	The recognition and attitudes of postgraduate medical students toward fecal microbiota transplantation: a questionnaire study. Therapeutic Advances in Gastroenterology, 2019, 12, 175628481986914.	1.4	13
47	Sa1926 â€“ Selective Microbiota Transplantation is Effective for Controlling Tourette's Syndrome. Gastroenterology, 2019, 156, S-456-S-457.	0.6	3
48	Su1952 â€“ Patients' Perspective and Compliance Affect the Outcomes of Fecal Microbiota Transplantation for Ulcerative Colitis. Gastroenterology, 2019, 156, S-671.	0.6	0
49	Tu1128 COLONIC TRANSENDOSCOPIC ENTERAL TUBING: PROSPECTIVE AND MULTIPLE FACTORS ANALYSIS BASED ON 224 PATIENTS. Gastrointestinal Endoscopy, 2019, 89, AB571.	0.5	0
50	Initial experience of fecal microbiota transplantation in gastrointestinal disease: A case series. Kaohsiung Journal of Medical Sciences, 2019, 35, 566-571.	0.8	21
51	Improvement of Good's syndrome by fecal microbiota transplantation: the first case report. Journal of International Medical Research, 2019, 47, 3408-3415.	0.4	9
52	Akkermansia muciniphila is a promising probiotic. Microbial Biotechnology, 2019, 12, 1109-1125.	2.0	447
53	Evolution of fecal microbiota transplantation in methodology and ethical issues. Current Opinion in Pharmacology, 2019, 49, 11-16.	1.7	40
54	Microbiota transplantation: Targeting cancer treatment. Cancer Letters, 2019, 452, 144-151.	3.2	34

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55	Long-Term Safety and Efficacy of Fecal Microbiota Transplant in Active Ulcerative Colitis. Drug Safety, 2019, 42, 869-880.	1.4	115
56	The bowel preparation for magnetic resonance enterography in patients with Crohnâ€™s disease: study protocol for a randomized controlled trial. Trials, 2019, 20, 1.	0.7	79
57	Timing for the second fecal microbiota transplantation to maintain the long-term benefit from the first treatment for Crohnâ€™s disease. Applied Microbiology and Biotechnology, 2019, 103, 349-360.	1.7	71
58	From fecal microbiota transplantation to microbiota transplantation. Chinese Science Bulletin, 2019, 64, 285-290.	0.4	2
59	Microbiota transplantation: concept, methodology and strategy for its modernization. Protein and Cell, 2018, 9, 462-473.	4.8	201
60	A novel quick transendoscopic enteral tubing in mid-gut: technique and training with video. BMC Gastroenterology, 2018, 18, 37.	0.8	40
61	Insights into the role of gut microbiota in obesity: pathogenesis, mechanisms, and therapeutic perspectives. Protein and Cell, 2018, 9, 397-403.	4.8	176
62	Treating Steroid Refractory Intestinal Acute Graft-vs.-Host Disease With Fecal Microbiota Transplantation: A Pilot Study. Frontiers in Immunology, 2018, 9, 2195.	2.2	97
63	The Safety of Fecal Microbiota Transplantation for Crohnâ€™s Disease: Findings from A Long-Term Study. Advances in Therapy, 2018, 35, 1935-1944.	1.3	64
64	Design of Primers for Evaluation of Lactic Acid Bacteria Populations in Complex Biological Samples. Frontiers in Microbiology, 2018, 9, 2045.	1.5	42
65	Tu1849 - The Safety and Benefits of the Improved Lab Process of Fecal Microbiota Transplantation to Patients with Refractory Ulcerative Colitis: A Study from the Largest FMT Center in China. Gastroenterology, 2018, 154, S-1037.	0.6	0
66	Sa1933 A NOVEL QUICK TRANSENDOSCOPIC ENTERAL TUBING IN MID-GUT: TECHNIQUE AND TRAINING. Gastrointestinal Endoscopy, 2018, 87, AB255-AB256.	0.5	0
67	Ethical Issues in Fecal Microbiota Transplantation in Practice. American Journal of Bioethics, 2017, 17, 34-45.	0.5	48
68	How Chinese clinicians face ethical and social challenges in fecal microbiota transplantation: a questionnaire study. BMC Medical Ethics, 2017, 18, 39.	1.0	22
69	Assessment of therapeutic response in Crohn's disease using quantitative dynamic contrast enhanced MRI (DCE-MRI) parameters. Medicine (United States), 2017, 96, e7759.	0.4	11
70	When to Start a Second Fecal Microbiota Transplantation in Patients with Active Crohnâ€™s Disease. Gastroenterology, 2017, 152, S623-S624.	0.6	0
71	Multiple fresh fecal microbiota transplants induces and maintains clinical remission in Crohnâ€™s disease complicated with inflammatory mass. Scientific Reports, 2017, 7, 4753.	1.6	73
72	Two distinct metacommunities characterize the gut microbiota in Crohn's disease patients. GigaScience, 2017, 6, 1-11.	3.3	75

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73	CacyBP/SIP promotes the proliferation of colon cancer cells. PLoS ONE, 2017, 12, e0169959.	1.1	16
74	Cost-effectiveness analysis of fecal microbiota transplantation for inflammatory bowel disease. Oncotarget, 2017, 8, 88894-88903.	0.8	33
75	Can Dynamic Contrast-Enhanced MRI (DCE-MRI) and Diffusion-Weighted MRI (DW-MRI) Evaluate Inflammation Disease. Medicine (United States), 2016, 95, e3239.	0.4	18
76	Colonic transendoscopic enteral tubing: A novel way of transplanting fecal microbiota. Endoscopy International Open, 2016, 04, E610-E613.	0.9	72
77	Clinical efficacy maintains patientsâ€™ positive attitudes toward fecal microbiota transplantation. Medicine (United States), 2016, 95, e4055.	0.4	23
78	Mo1996 Colonic Transendoscopic Enteral Tubing: A Novel Delivering Way for Fecal Microbiota Transplantation. Gastrointestinal Endoscopy, 2016, 83, AB488.	0.5	0
79	Sa1850 Short-Term Surveillance of Cytokines and CRP Cannot Predict Efficacy of Fecal Microbiota Transplantation for Ulcerative Colitis. Gastroenterology, 2016, 150, S380-S381.	0.6	1
80	Methodology, Not Concept of Fecal Microbiota Transplantation, Affects Clinical Findings. Gastroenterology, 2016, 150, 285-286.	0.6	15
81	Step-up fecal microbiota transplantation (FMT) strategy. Gut Microbes, 2016, 7, 323-328.	4.3	52
82	Short-Term Surveillance of Cytokines and C-Reactive Protein Cannot Predict Efficacy of Fecal Microbiota Transplantation for Ulcerative Colitis. PLoS ONE, 2016, 11, e0158227.	1.1	29
83	Step-up fecal microbiota transplantation strategy: a pilot study for steroid-dependent ulcerative colitis. Journal of Translational Medicine, 2015, 13, 298.	1.8	124
84	Reply to Jia. American Journal of Gastroenterology, 2015, 110, 1731-1732.	0.2	2
85	Sa1223 Scheduled Sequential Therapy Based on Fecal Microbiota Transplantation in Steroid-Dependent Ulcerative Colitis: A Pilot Trial Study. Gastroenterology, 2015, 148, S-262.	0.6	0
86	Fecal microbiota transplantation through midâ€gut for refractory <scp>C</scp>rohn's disease: Safety, feasibility, and efficacy trial results. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 51-58.	1.4	266
87	Mid-gut stents. Current Opinion in Gastroenterology, 2012, 28, 451-460.	1.0	13
88	Should We Standardize the 1,700-Year-Old Fecal Microbiota Transplantation?. American Journal of Gastroenterology, 2012, 107, 1755.	0.2	454
89	Fecal microbiota transplantation: understanding from holistic integrative view. AME Medical Journal, 0, 3, 1-1.	0.4	3