

# Ping-Hong Zhou

## List of Publications by Year in descending order

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158  
papers

4,323  
citations

126708

33  
h-index

133063

59  
g-index

177  
all docs

177  
docs citations

177  
times ranked

3219  
citing authors

#	ARTICLE	IF	CITATIONS
1	Submucosal tunneling endoscopic resection: a new technique for treating upper GI submucosal tumors originating from the muscularis propria layer (with videos). <i>Gastrointestinal Endoscopy</i> , 2012, 75, 195-199.	0.5	281
2	Endoscopic full-thickness resection without laparoscopic assistance for gastric submucosal tumors originated from the muscularis propria. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2011, 25, 2926-2931.	1.3	273
3	Application of convolutional neural network in the diagnosis of the invasion depth of gastric cancer based on conventional endoscopy. <i>Gastrointestinal Endoscopy</i> , 2019, 89, 806-815.e1.	0.5	265
4	Submucosal Tunneling Endoscopic Septum Division: A Novel Technique for Treating Zenker's Diverticulum. <i>Gastroenterology</i> , 2016, 151, 1071-1074.	0.6	123
5	Risk factors for postoperative stricture after endoscopic submucosal dissection for superficial esophageal carcinoma. <i>Endoscopy</i> , 2014, 46, 640-644.	1.0	117
6	Long-term Outcomes of Submucosal Tunneling Endoscopic Resection for Upper Gastrointestinal Submucosal Tumors. <i>Annals of Surgery</i> , 2017, 265, 363-369.	2.1	111
7	Major perioperative adverse events of peroral endoscopic myotomy: a systematic 5-year analysis. <i>Endoscopy</i> , 2016, 48, 967-978.	1.0	105
8	Long-term outcomes of peroral endoscopic myotomy for achalasia in pediatric patients: a prospective, single-center study. <i>Gastrointestinal Endoscopy</i> , 2015, 81, 91-100.	0.5	104
9	Outcomes of per-oral endoscopic myotomy for treatment of esophageal achalasia with a median follow-up of 49 months. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 1405-1412.e3.	0.5	104
10	Using a deep learning system in endoscopy for screening of early esophageal squamous cell carcinoma (with video). <i>Gastrointestinal Endoscopy</i> , 2019, 90, 745-753.e2.	0.5	98
11	Endoscopic submucosal dissection for colorectal epithelial neoplasm. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2009, 23, 1546-1551.	1.3	92
12	Diagnostic efficacy of endoscopic ultrasound-guided needle sampling for upper gastrointestinal subepithelial lesions: a meta-analysis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 2431-2441.	1.3	82
13	Submucosal tunneling endoscopic resection for submucosal tumors of the esophagogastric junction originating from the muscularis propria layer: a feasibility study (with videos). <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 1971-1977.	1.3	77
14	Outcomes of Endoscopic Submucosal Dissection vs Esophagectomy for T1 Esophageal Squamous Cell Carcinoma in a Real-World Cohort. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 73-81.e3.	2.4	76
15	Clinical impact of submucosal tunneling endoscopic resection for the treatment of gastric submucosal tumors originating from the muscularis propria layer (with video). <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2015, 29, 3640-3646.	1.3	67
16	Management of the complications of submucosal tunneling endoscopic resection for upper gastrointestinal submucosal tumors. <i>Endoscopy</i> , 2016, 48, 149-155.	1.0	67
17	Comprehensive Evaluation of the Learning Curve for Peroral Endoscopic Myotomy. <i>Clinical Gastroenterology and Hepatology</i> , 2018, 16, 1420-1426.e2.	2.4	66
18	The effect of prior treatment on clinical outcomes in patients with achalasia undergoing peroral endoscopic myotomy. <i>Endoscopy</i> , 2019, 51, 307-316.	1.0	63

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19	Thoracic CT after peroral endoscopic myotomy for the treatment of achalasia. <i>Gastrointestinal Endoscopy</i> , 2014, 80, 1046-1055.	0.5	62
20	Endoscopic full-thickness resection for gastrointestinal submucosal tumors. <i>Digestive Endoscopy</i> , 2018, 30, 17-24.	1.3	61
21	Advantages of endoscopic submucosal dissection with needle-knife over endoscopic mucosal resection for small rectal carcinoid tumors: a retrospective study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2010, 24, 2607-2612.	1.3	53
22	Submucosal fibrosis in achalasia patients is a rare cause of aborted peroral endoscopic myotomy procedures. <i>Endoscopy</i> , 2017, 49, 736-744.	1.0	53
23	Gastric Peroral Endoscopic Myotomy (G-POEM) as a Treatment for Refractory Gastroparesis: Long-Term Outcomes. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2018, 2018, 1-10.	0.8	53
24	Identifying early gastric cancer under magnifying narrow-band images with deep learning: a multicenter study. <i>Gastrointestinal Endoscopy</i> , 2021, 93, 1333-1341.e3.	0.5	53
25	Efficacy and Safety of Endoscopic Submucosal Dissection for Colorectal Carcinoids. <i>Clinical Gastroenterology and Hepatology</i> , 2016, 14, 575-581.	2.4	52
26	Submucosal Tunneling Endoscopic Resection vs Thoracoscopic Enucleation for Large Submucosal Tumors in the Esophagus and the Esophagogastric Junction. <i>Journal of the American College of Surgeons</i> , 2017, 225, 806-816.	0.2	52
27	Instant diagnosis of gastroscopic biopsy via deep-learned single-shot femtosecond stimulated Raman histology. <i>Nature Communications</i> , 2022, 13, .	5.8	52
28	MicroRNA-31 contributes to colorectal cancer development by targeting factor inhibiting HIF-1 $\alpha$ (FIH-1). <i>Cancer Biology and Therapy</i> , 2014, 15, 516-523.	1.5	50
29	Repeat peroral endoscopic myotomy: a salvage option for persistent/recurrent symptoms. <i>Endoscopy</i> , 2016, 48, 134-140.	1.0	49
30	Single-cell analyses reveal suppressive tumor microenvironment of human colorectal cancer. <i>Clinical and Translational Medicine</i> , 2021, 11, e422.	1.7	47
31	Perspective on Peroral Endoscopic Myotomy for Achalasia: Zhongshan Experience. <i>Gut and Liver</i> , 2015, 9, 152-158.	1.4	42
32	NLRP7 deubiquitination by USP10 promotes tumor progression and tumor-associated macrophage polarization in colorectal cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 126.	3.5	41
33	Liver-targeted delivery of TSG-6 by calcium phosphate nanoparticles for the management of liver fibrosis. <i>Theranostics</i> , 2020, 10, 36-49.	4.6	40
34	Consensus on the digestive endoscopic tunnel technique. <i>World Journal of Gastroenterology</i> , 2019, 25, 744-776.	1.4	38
35	Emerging molecular classifications and therapeutic implications for gastric cancer. <i>Chinese Journal of Cancer</i> , 2016, 35, 49.	4.9	35
36	PKC $\mu$ phosphorylates MIIP and promotes colorectal cancer metastasis through inhibition of RelA deacetylation. <i>Nature Communications</i> , 2017, 8, 939.	5.8	35

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37	Conventional vs. waterjet-assisted endoscopic submucosal dissection in early gastric cancer: a randomized controlled trial. <i>Endoscopy</i> , 2014, 46, 836-843.	1.0	34
38	Enteric Nervous System: The Bridge Between the Gut Microbiota and Neurological Disorders. <i>Frontiers in Aging Neuroscience</i> , 2022, 14, 810483.	1.7	33
39	Submucosal tunnel endoscopic resection for extraluminal tumors: a novel endoscopic method for en bloc resection of predominant extraluminal growing subepithelial tumors or extra-gastrointestinal tumors (with videos). <i>Gastrointestinal Endoscopy</i> , 2018, 88, 160-167.	0.5	32
40	Endoscopic submucosal dissection for early esophageal cancer in elderly patients with relative indications for endoscopic treatment. <i>Endoscopy</i> , 2018, 50, 839-845.	1.0	32
41	Cordycepin Induces Apoptosis and G2/M Phase Arrest through the ERK Pathways in Esophageal Cancer Cells. <i>Journal of Cancer</i> , 2019, 10, 2415-2424.	1.2	32
42	A risk-scoring system to predict clinical failure for patients with achalasia after peroral endoscopic myotomy. <i>Gastrointestinal Endoscopy</i> , 2020, 91, 33-40.e1.	0.5	32
43	Long-term efficacy and safety of intralesional steroid injection plus oral steroid administration in preventing stricture after endoscopic submucosal dissection for esophageal epithelial neoplasms. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 1244-1251.	1.3	31
44	Clinical and endoscopic predictors for intraprocedural mucosal injury during per-oral endoscopic myotomy. <i>Gastrointestinal Endoscopy</i> , 2019, 89, 769-778.	0.5	31
45	A Multilocus Blood-Based Assay Targeting Circulating Tumor DNA Methylation Enables Early Detection and Early Relapse Prediction of Colorectal Cancer. <i>Gastroenterology</i> , 2021, 161, 2053-2056.e2.	0.6	31
46	Application of needle-knife in difficult biliary cannulation for endoscopic retrograde cholangiopancreatography. <i>Hepatobiliary and Pancreatic Diseases International</i> , 2006, 5, 590-4.	0.6	31
47	Endoscopic Full-thickness Resection (EFTR) for Gastrointestinal Subepithelial Tumors. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2016, 26, 283-295.	0.6	30
48	Role of endoscopic miniprobe ultrasonography in diagnosis of submucosal tumor of large intestine. <i>World Journal of Gastroenterology</i> , 2004, 10, 2444.	1.4	30
49	Efficacy and safety of endoscopic resection for small submucosal tumors originating from the muscularis propria layer in the gastric fundus. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 2553-2561.	1.3	29
50	Endoscopic diagnosis and treatment of post-cholecystectomy syndrome. <i>Hepatobiliary and Pancreatic Diseases International</i> , 2003, 2, 117-20.	0.6	28
51	Peroral Endoscopic Myotomy in Children With Achalasia. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 257-262.	0.9	27
52	Mast cell infiltration associated with loss of interstitial cells of Cajal and neuronal degeneration in achalasia. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13565.	1.6	24
53	NETO2 promotes esophageal cancer progression by inducing proliferation and metastasis via PI3K/AKT and ERK pathway. <i>International Journal of Biological Sciences</i> , 2021, 17, 259-270.	2.6	24
54	Angiopoietin-like 4 enhances metastasis and inhibits apoptosis via inducing bone morphogenetic protein 7 in colorectal cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2015, 467, 128-134.	1.0	23

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55	Mecp2-mediated Epigenetic Silencing of miR-137 Contributes to Colorectal Adenoma-Carcinoma Sequence and Tumor Progression via Relieving the Suppression of c-Met. <i>Scientific Reports</i> , 2017, 7, 44543.	1.6	22
56	Efficacy and safety of endoscopic submucosal dissection for submucosal tumors of the colon and rectum. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 540-548.e1.	0.5	21
57	Long-term outcomes of endoscopic submucosal dissection for high-grade dysplasia and early-stage carcinoma in the colorectum. <i>Cancer Communications</i> , 2018, 38, 1-8.	3.7	20
58	5-Hydroxymethylcytosine profiling from genomic and cell-free DNA for colorectal cancers patients. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 3530-3537.	1.6	20
59	Short-term safety and efficacy of peroral endoscopic myotomy for the treatment of achalasia in children. <i>Journal of Gastroenterology</i> , 2020, 55, 159-168.	2.3	20
60	Comparative study on artificial intelligence systems for detecting early esophageal squamous cell carcinoma between narrow-band and white-light imaging. <i>World Journal of Gastroenterology</i> , 2021, 27, 281-293.	1.4	20
61	The efficacy of dental floss and a hemoclip as a traction method for the endoscopic full-thickness resection of submucosal tumors in the gastric fundus. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 3864-3873.	1.3	19
62	USP7 mediates pathological hepatic de novo lipogenesis through promoting stabilization and transcription of ZNF638. <i>Cell Death and Disease</i> , 2020, 11, 843.	2.7	19
63	Endoscopic Submucosal Dissection for Locally Recurrent Colorectal Lesions After Previous Endoscopic Mucosal Resection. <i>Diseases of the Colon and Rectum</i> , 2009, 52, 305-310.	0.7	18
64	Safety and efficacy of submucosal tunneling endoscopic septum division for epiphrenic diverticula. <i>Endoscopy</i> , 2019, 51, 1141-1145.	1.0	18
65	Standing-type magnetically guided capsule endoscopy versus gastroscopy for gastric examination: multicenter blinded comparative trial. <i>Digestive Endoscopy</i> , 2020, 32, 557-564.	1.3	18
66	Current status and feasibility of endoscopic full-thickness resection in Japan: Results of a questionnaire survey. <i>Digestive Endoscopy</i> , 2018, 30, 2-6.	1.3	17
67	Endoscopic full-thickness resection (EFTR) without laparoscopic assistance for nonampullary duodenal subepithelial lesions: our clinical experience of 32 cases. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 3605-3611.	1.3	17
68	Prediction of technically difficult endoscopic submucosal dissection for large superficial colorectal tumors: a novel clinical score model. <i>Gastrointestinal Endoscopy</i> , 2021, 94, 133-144.e3.	0.5	17
69	HDAC2 promotes the EMT of colorectal cancer cells and via the modular scaffold function of ENSG00000274093.1. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 1190-1197.	1.6	17
70	Endoscopic resection for gastric schwannoma with long-term outcomes. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 3994-4000.	1.3	16
71	Clinical Values of Dental Floss Traction Assistance in Endoscopic Full-Thickness Resection for Submucosal Tumors Originating from the Muscularis Propria Layer in the Gastric Fundus. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2018, 28, 1261-1265.	0.5	16
72	Microscopic positive tumor margin does not increase the rate of recurrence in endoscopic resected gastric mesenchymal tumors compared to negative tumor margin. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 159-169.	1.3	16

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73	A novel grasp-and-loop closure method for defect closure after endoscopic full-thickness resection (with video). <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 4275-4282.	1.3	15
74	Identification of cancer-related gene network in hepatocellular carcinoma by combined bioinformatic approach and experimental validation. <i>Pathology Research and Practice</i> , 2019, 215, 152428.	1.0	15
75	Endoscopic resection of colorectal granular cell tumors. <i>World Journal of Gastroenterology</i> , 2015, 21, 13542.	1.4	15
76	Efficacy and safety of additional surgery after non-curative endoscopic submucosal dissection for early colorectal cancer. <i>BMC Gastroenterology</i> , 2017, 17, 134.	0.8	13
77	Landscape of Adverse Events Related to Peroral Endoscopic Myotomy in 3135 Patients and a Risk-Scoring System to Predict Major Adverse Events. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 1959-1966.e3.	2.4	13
78	Ex vivo experimental study on the Thulium laser system: new horizons for interventional endoscopy (with videos). <i>Endoscopy International Open</i> , 2017, 05, E410-E415.	0.9	12
79	Peroral pyloromyotomy for the treatment of infantile hypertrophic pyloric stenosis. <i>Endoscopy</i> , 2020, 52, E122-E123.	1.0	12
80	A novel injectable thermo-sensitive binary hydrogels system for facilitating endoscopic submucosal dissection procedure. <i>United European Gastroenterology Journal</i> , 2019, 7, 782-789.	1.6	11
81	Risk factors for delayed bleeding after endoscopic submucosal dissection of colorectal tumors. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 6583-6590.	1.3	11
82	Self-expandable metallic stenting as a bridge to elective surgery versus emergency surgery for acute malignant right-sided colorectal obstruction. <i>BMC Surgery</i> , 2020, 20, 326.	0.6	11
83	Predictors of the difficulty for endoscopic resection of gastric gastrointestinal stromal tumor and follow-up data. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, , .	1.4	11
84	The etiology of achalasia: An immune-dominant disease. <i>Journal of Digestive Diseases</i> , 2021, 22, 126-135.	0.7	10
85	ZC3H12A Expression in Different Stages of Colorectal Cancer. <i>Oncoscience</i> , 2019, 6, 301-311.	0.9	10
86	Effect of peroral endoscopic myotomy in geriatric patients: a propensity score matching study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 2911-2917.	1.3	9
87	Transoesophageal endoscopic removal of a benign mediastinal tumour: a new field for endotherapy?. <i>Gut</i> , 2020, 69, 1727-1729.	6.1	9
88	Multiplex immunoassays reveal increased serum cytokines and chemokines associated with the subtypes of achalasia. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13832.	1.6	9
89	New progress in endoscopic treatment of esophageal diseases. <i>World Journal of Gastroenterology</i> , 2013, 19, 6962.	1.4	9
90	Peroral Endoscopic Myotomy for Esophageal Achalasia by HybridKnife: A Case Report. <i>Case Reports in Gastrointestinal Medicine</i> , 2012, 2012, 1-3.	0.2	8

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91	Clinical outcomes of endoscopic submucosal dissection for large colorectal laterally spreading tumors in older adults. <i>Journal of Geriatric Oncology</i> , 2018, 9, 249-253.	0.5	8
92	Strategies and recommendations for the management of gastrointestinal surgery during the COVID-19 pandemic: experience shared by Chinese surgeons. <i>Gastroenterology Report</i> , 2020, 8, 167-174.	0.6	8
93	A Triptolide Loaded HER2-Targeted Nano-Drug Delivery System Significantly Suppressed the Proliferation of HER2-Positive and BRAF Mutant Colon Cancer. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 2323-2335.	3.3	8
94	MicroRNA expression profiling in the colorectal normalâ€œadenomaâ€œcarcinoma transition. <i>Oncology Letters</i> , 2019, 18, 2013-2018.	0.8	7
95	Rap1A promotes esophageal squamous cell carcinoma metastasis through the AKT signaling pathway. <i>Oncology Reports</i> , 2019, 42, 1815-1824.	1.2	7
96	Combining endoscopic ultrasound and tumor markers improves the diagnostic yield on the etiology of common bile duct dilation secondary to periampullary pathologies. <i>Annals of Translational Medicine</i> , 2019, 7, 314-314.	0.7	7
97	Peroral endoscopic myotomy using the posterior approach in an 11-month-old girl with achalasia, severe malnutrition, and recurrent pneumonia. <i>Endoscopy</i> , 2015, 47, E480-E482.	1.0	6
98	Transesophageal Endoscopic Mediastinal Tumorectomy: The First Report in a Human. <i>American Journal of Gastroenterology</i> , 2016, 111, 1090.	0.2	6
99	Removal of an infant's gastric duplication cyst through endoscopic submucosal dissection. <i>Medicine (United States)</i> , 2019, 98, e14820.	0.4	6
100	Biological testing of chitosanâ€œcollagenâ€œbased porous scaffolds loaded with PLGA/Triamcinolone microspheres for ameliorating endoscopic dissectionâ€œrelated stenosis in oesophagus. <i>Cell Proliferation</i> , 2021, 54, e13004.	2.4	6
101	Whole-exome sequencing reveals common and rare variants in immunologic and neurological genes implicated in achalasia. <i>American Journal of Human Genetics</i> , 2021, 108, 1478-1487.	2.6	6
102	Endoscopic submucosal dissection of a huge esophageal atypical lipomatous tumor (well-differentiated liposarcoma) with a 4-year recurrence-free survival. <i>Endoscopy</i> , 2017, 49, E237-E239.	1.0	5
103	Treatment of leakage via metallic stents placements after endoscopic full-thickness resection for esophageal and gastroesophageal junction submucosal tumors. <i>Scandinavian Journal of Gastroenterology</i> , 2017, 52, 76-80.	0.6	5
104	Peroral endoscopic myotomy regains anatomical structure and improves emptying for achalasia with multiple esophageal diverticula. <i>Endoscopy</i> , 2019, 51, E392-E393.	1.0	5
105	Endoscopic transmural route for dissection of gastric submucosal tumors with extraluminal growth: experience in two cases. <i>Gut</i> , 2021, 70, gutjnl-2021-324027.	6.1	5
106	Repeat endoscopic submucosal dissection as salvage treatment for local recurrence of esophageal squamous cell carcinoma after initial endoscopic submucosal dissection. <i>Gastrointestinal Endoscopy</i> , 2022, 96, 18-27.e1.	0.5	5
107	Landscape of esophageal submucosal tunneling endoscopic resection-related adverse events in a standardized lexicon: a large volume of 1701 cases. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 8112-8120.	1.3	5
108	Response:. <i>Gastrointestinal Endoscopy</i> , 2015, 81, 1503.	0.5	4

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109	Experience in Simultaneous Endoscopic Submucosal Dissection Treating Synchronous Multiple Primary Early Esophageal Cancers. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2019, 29, 921-925.	0.5	4
110	Endoscopic Transversal Incision and Longitudinal Septostomy (TILS): An Updated Technique for Treating Esophageal Diverticulum. <i>Digestive Diseases</i> , 2020, 38, 550-554.	0.8	4
111	Endoscopic removal of entirely embedded esophagusâ€penetrating foreign bodies (with video). <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 1899-1904.	1.4	4
112	Gambogenic Acid Induces Endoplasmic Reticulum Stress in Colorectal Cancer via the Aurora A Pathway. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 736350.	1.8	4
113	Comparison of safety and shortâ€term outcomes between endoscopic and laparoscopic resections of gastric gastrointestinal stromal tumors with a diameter of 2â€5Åcm. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2022, 37, 1333-1341.	1.4	4
114	A scoring system to support surgical decision-making for cardial submucosal tumors. <i>Endoscopy International Open</i> , 2022, 10, E468-E478.	0.9	4
115	Clinical Application of Ultrasonic Probing for Preoperative Staging of Colorectal Carcinoma. <i>Asian Journal of Surgery</i> , 2003, 26, 13-16.	0.2	3
116	Clinical Analysis of Endoscopic Submucosal Dissection for the Synchronous Multiple Primary Early Cancers in Esophagus and Stomach: 12 Cases Report. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2018, 28, 1068-1073.	0.5	3
117	Submucosal tunneling endoscopic resection treatment of multiple gastrointestinal submucosal tumors. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 2575-2580.	1.4	3
118	Aflatoxin influences achalasia symptomatology. <i>Molecular Medicine Reports</i> , 2020, 21, 1276-1284.	1.1	3
119	Short- and long-term outcomes of endoscopic submucosal dissection for superficial esophageal squamous cell cancer in patients with prior gastrectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 2229-2239.	1.3	3
120	Long-term prognosis of small gastric gastrointestinal stromal tumors with high histological grade: a longitudinal nested cohort study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 4042-4049.	1.3	3
121	Endoscopic ultrasonography and submucosal resection in the diagnosis and treatment of rectal carcinoid tumors. <i>Chinese Medical Journal</i> , 2007, 120, 1938-9.	0.9	3
122	Mating <i>Ancylostoma duodenale</i> under magnifying endoscopy. <i>Gastrointestinal Endoscopy</i> , 2016, 84, 1067.	0.5	2
123	Colonic polypoid mucosa-associated lymphoid tissue lymphoma. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2018, 42, 101-102.	0.7	2
124	How to manage an endoscopy unit during a COVID-19 pandemic. <i>VideoGIE</i> , 2020, 5, 229.	0.3	2
125	Endoscopic transgastric cholecystectomy: a novel approach for minimally invasive cholecystectomy. <i>Endoscopy</i> , 2021, 53, E50-E51.	1.0	2
126	Controlled hypertension under hemostasis prevents post-gastric endoscopic submucosal dissection bleeding: a prospective randomized controlled trial. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 5675-5685.	1.3	2



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127	Transesophageal endoscopic resection of mediastinal cysts (with video). <i>Gastrointestinal Endoscopy</i> , 2022, 95, 642-649.e2.	0.5	2
128	Filling the gap: safety of per-oral endoscopic myotomy attested by evidence. <i>Gastrointestinal Endoscopy</i> , 2017, 85, 719-721.	0.5	1
129	Endoscopic Gastrojejunostomy: A Novel NOTES Technique. <i>American Journal of Gastroenterology</i> , 2017, 112, 1778.	0.2	1
130	Modified peroral endoscopic myotomy: a "Push and Pull" technique. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 2165-2168.	1.3	1
131	Submucosal tunneling endoscopic resection of a gigantic cardiac leiomyoma. <i>Digestive Endoscopy</i> , 2018, 30, 694-696.	1.3	1
132	Endoscopic diagnosis and treatment of an appendiceal mucocele: A case report. <i>World Journal of Clinical Cases</i> , 2021, 9, 3936-3942.	0.3	1
133	An esophageal submucosal tumor treated with submucosal tunneling endoscopic resection: an unexpected result. <i>Gastroenterology Report</i> , 2021, 9, 269-271.	0.6	1
134	Advances in the endoscopic management of malignant biliary obstruction. <i>Annals of Gastroenterology</i> , 2020, 33, 338-347.	0.4	1
135	Endoscopic submucosal dissection for giant esophageal lipomatous tumors. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2022, 37, 358-362.	1.4	1
136	Severe septic shock after colonoscopic polypectomy. <i>Journal of Digestive Diseases</i> , 2022, 23, 130-132.	0.7	1
137	Endoscopic miniprobe ultrasonography in diagnosis of carcinomas and submucosal tumors of large intestine. <i>Chinese Medical Journal</i> , 2003, 116, 85-8.	0.9	1
138	Transcervical versus transthoracic minimally invasive esophagectomy: a randomized and controlled trial protocol. <i>Annals of Translational Medicine</i> , 2021, 10, 0-0.	0.7	1
139	Utility of endoscopic ultrasound-guided fine-needle aspiration in pancreatic cancer patients who failed to obtain a pathological diagnosis in surgical exploration. <i>Gland Surgery</i> , 2022, 11, 426-431.	0.5	1
140	Submucosal tunneling cecotomy in a dog: is it applicable for appendectomy in human?. <i>Endoscopy</i> , 2022, , ,	1.0	1
141	Endoscopic Removal of a Perforating and Embedded Foreign Body in the Duodenum. <i>American Journal of Gastroenterology</i> , 2022, 117, 1560-1560.	0.2	1
142	Submucosal tunneling endoscopic biopsy and myotomy for management of unknown esophageal stenosis. <i>Gastroenterology Report</i> , 2022, 10, ,	0.6	1
143	Reply to Nabi et al.. <i>Endoscopy</i> , 2017, 49, 1117-1117.	1.0	0
144	Reply to Jacobs et al.. <i>Endoscopy</i> , 2020, 52, 154-154.	1.0	0

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145	Simultaneous endoscopic submucosal dissection for synchronous multiple early esophageal squamous cell carcinoma: a propensity score-matched analysis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, , 1.	1.3	0
146	Response. <i>Gastrointestinal Endoscopy</i> , 2021, 93, 1436-1437.	0.5	0
147	Natural orifice transluminal endoscopic mediastinal surgery: NOTEMS, a promising field for endotherapy. <i>Endoscopy</i> , 2021, , .	1.0	0
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