Phonthep Angsuwatcharakon

List of Publications by Year
in descending order

44	891	566801 15	476904 29
papers	citations	h-index	g-index

44	44	44	1293
all docs	docs citations	times ranked	citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>A</scp>siaâ€“<scp>P</scp>acific consensus recommendations for endoscopic and interventional management of hilar cholangiocarcinoma. Journal of Gastroenterology and Hepatology (Australia), 2013, 28, 593-607.	1.4	207
2	International consensus recommendations for difficult biliary access. Gastrointestinal Endoscopy, 2017, 85, 295-304.	0.5	92
3	The Secondary Quality Indicator to Improve Prediction of Adenoma Miss Rate Apart from Adenoma Detection Rate. American Journal of Gastroenterology, 2016, 111, 723-729.	0.2	66
4	Success rate and cannulation time between precut sphincterotomy and doubleâ€guidewire technique in truly difficult biliary cannulation. Journal of Gastroenterology and Hepatology (Australia), 2012, 27, 356-361.	1.4	61
5	Combination of EUSâ€FNA and elastography (strain ratio) to exclude malignant solid pancreatic lesions: A prospective singleâ€blinded study. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 1683-1689.	1.4	45
6	Urgent double balloon endoscopy provides higher yields than non-urgent double balloon endoscopy in overt obscure gastrointestinal bleeding. Endoscopy International Open, 2014, 02, E90-E95.	0.9	38
7	Cholangioscopy-guided lithotripsy for difficult bile duct stone clearance in a single session of ERCP: results from a large multinational registry demonstrate high success rates. Endoscopy, 2019, 51, 922-929.	1.0	35
8	Digital cholangioscopy-guided laser versus mechanical lithotripsy for large bile duct stone removal after failed papillary large-balloon dilation: a randomized study. Endoscopy, 2019, 51, 1066-1073.	1.0	35
9	ERCP plus endoscopic ultrasound-guided biliary drainage versus percutaneous transhepatic biliary drainage for malignant hilar biliary obstruction: a multicenter observational open-label study. Endoscopy, 2021, 53, 55-62.	1.0	35
10	Fluorescence in situ hybridization compared with conventional cytology for the diagnosis of malignant biliary tract strictures in Asian patients. Gastrointestinal Endoscopy, 2016, 83, 1228-1235.	0.5	32
11	Flexible spectral imaging color enhancement plus probeâ€based confocal laser endomicroscopy for gastric intestinal metaplasia detection. Journal of Gastroenterology and Hepatology (Australia), 2013, 28, 1004-1009.	1.4	29
12	Cocktail sedation containing propofol versus conventional sedation for ERCP: a prospective, randomized controlled study. BMC Anesthesiology, 2012, 12, 20.	0.7	24
13	Single-operator peroral cholangioscopy cystic duct cannulation for transpapillary gallbladder stent placement in patients withÂacute cholecystitis at moderate to high surgical risk (withÂvideos). Gastrointestinal Endoscopy, 2020, 92, 634-644.	0.5	23
14	Endoscopic ultrasound-guided needle-based confocal laser endomicroscopy for diagnosis of solid pancreatic lesions (ENES): a pilot study. Endoscopy International Open, 2016, 04, E17-E23.	0.9	20
15	Consensus guidelines on the role of cholangioscopy to diagnose indeterminate biliary stricture. Hpb, 2022, 24, 17-29.	0.1	20
16	Efficacy of the Ovesco Clip for Closure of Endoscope Related Perforations. Diagnostic and Therapeutic Endoscopy, 2016, 2016, 1-6.	1.5	17
17	Uncomplicated common bile duct stone removal guided by cholangioscopy versus conventional endoscopic retrograde cholangiopancreatography. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 2704-2712.	1.3	14
18	Tumorâ€induced DNA methylation in the white blood cells of patients with colorectal cancer. Oncology Letters, 2019, 18, 3039-3048.	0.8	14

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19	The impact of empiric endoscopic biliary sphincterotomy on future gallstone-related complications in patients with non-severe acute biliary pancreatitis whose cholecystectomy was deferred or not performed. Surgical Endoscopy and Other Interventional Techniques, 2019, 33, 3325-3333.	1.3	12
20	Management of ampullary adenomas in familial adenomatous polyposis syndrome: 16 years of experience from a tertiary cancer center. Gastrointestinal Endoscopy, 2020, 92, 323-330.	0.5	10
21	The Polymorphisms at PRSS1-PRSS2 and MORC4 Loci and the Risk of Post-ERCP Pancreatitis. Gastroenterology Research and Practice, 2018, 2018, 1-4.	0.7	8
22	A fatal case of a colonic fistula communicating with a walled-off area of pancreatic necrosis. Endoscopy, 2014, 46, E30-E31.	1.0	7
23	Management of endoscopic complications, in particular perforation. Digestive Endoscopy, 2013, 25, 132-136.	1.3	6
24	The difference in ocular lens equivalent dose to ERCP personnel between prone and left lateral decubitus positions: a prospective randomized study. Endoscopy International Open, 2018, 06, E969-E974.	0.9	6
25	Cracking Difficult Biliary Stones. Clinical Endoscopy, 2021, 54, 660-668.	0.6	6
26	Identification of Pancreatic Cancer in Biliary Obstruction Patients by FRY Site-specific Methylation. Asian Pacific Journal of Cancer Prevention, 2016, 17, 4487-4490.	0.5	6
27	Low rate of recurrent bleeding after double-balloon endoscopy-guided therapy in patients with overt obscure gastrointestinal bleeding. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 2119-2125.	1.3	4
28	Quantitative STAU2 measurement in lymphocytes for breast cancer risk assessment. Scientific Reports, 2021, 11, 915.	1.6	4
29	A comparison of the antegrade core trap and reverse bevel needles for EUS-guided fine-needle biopsy sampling of liver mass: a prospective randomized cross over study. Hpb, 2022, 24, 797-805.	0.1	4
30	Ultimate outcomes of three modalities for non-surgical gallbladder drainage in acute cholecystitis with or without concomitant common bile duct stones. Annals of Hepato-biliary-pancreatic Surgery, 2022, 26, 104-112.	0.1	3
31	Advanced biliary access techniques: is the double-guidewire technique considered a â€œWednesdayâ€™s childâ€?. Endoscopy, 2017, 49, 5-7.	1.0	2
32	A large impacted pancreatic duct stone causing acute cholangitis. Endoscopy, 2013, 45, E352-E353.	1.0	1
33	Transcatheter Examination of the Peritoneal Dialysis Catheter with the SpyGlass Direct Visualization System: A New Aid in Diagnosis and Salvation of Ultrafiltration Failure from Partial Catheter Obstruction. Peritoneal Dialysis International, 2018, 38, 67-69.	1.1	1
34	Correction: Cholangioscopy-guided lithotripsy for difficult bile duct stone clearance in a single session of ERCP: results from a large multinational registry demonstrate high success rates. Endoscopy, 2019, 51, C4-C4.	1.0	1
35	The suture pulley countertraction method for challenging rectal endoscopic submucosal dissection. VideoGIE, 2020, 5, 210-212.	0.3	1
36	Difficult pyloric intubation during EUS: Forward viewing echoendoscope to the rescue (with videos). Endoscopic Ultrasound, 2019, 8, 428.	0.6	1

#	Article	IF	Citations
37	Unfortunately, a â€œBack Light Systemâ€•As a Global Positioning System Failed to Guide the Route in 25-G Fine-Needle Aspiration. Clinical Endoscopy, 2019, 52, 295-296.	0.6	1
38	What exactly shortens stent patency in hilar block from gallbladder carcinoma?. Endoscopy, 2016, 48, 1048-1048.	1.0	0
39	Metastatic melanoma presenting as malignant biliary obstruction ofÂthe common bile duct demonstrated withÂsingle-operator digitalÂcholangioscopy. VideoGIE, 2017, 2, 266-267.	0.3	0
40	IDDF2019-ABS-0142â€…Combination of ERCP and EUS-guided biliary drainage (CERES) versus PTBD for malignant hilar biliary obstruction: a multicenter prospective comparative cohort study (the CERES) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0	
41	IDDF2019-ABS-0171â€…EUS-Guided radiofrequency ablation as adjunctive treatment for unresectable pancreatic cancer versus chemotherapy alone (ERAP). , 2019, , .		0
42	Development of an Objective Scoring System for Endoscopic Assessment of Radiation-Induced Upper Gastrointestinal Toxicity. Cancers, 2021, 13, 2136.	1.7	0
43	Cholangioscopy to Diagnose and Manage a Patient with Congenital Absence of the Cystic Duct. Gastrointestinal Endoscopy, 2021, , .	0.5	0
44	Gallstones migration from ruptured gallbladder to necrotic-tumor cavity after metallic stent placement causing cystic duct obstruction. Gastrointestinal Endoscopy, 2022, , .	0.5	0