

Peter Klare

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

128
citations

1307594

7
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Optical classification of neoplastic colorectal polyps – a computer-assisted approach (the COACH) Tj ETQq1 1 0.784314 rgBT /Over	1.5	39
2	Narrow-band imaging vs. high definition white light for optical diagnosis of small colorectal polyps: a randomized multicenter trial. Endoscopy, 2016, 48, 909-915.	1.8	26
3	I-scan optical enhancement for the in vivo prediction of diminutive colorectal polyp histology: Results from a prospective three-phased multicentre trial. PLoS ONE, 2018, 13, e0197520.	2.5	18
4	Single-day sodium picosulfate and magnesium citrate versus split-dose polyethylene glycol for bowel cleansing prior to colonoscopy: A prospective randomized endoscopist-blinded trial. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 1627-1634.	2.8	10
5	Longer observation time increases adenoma detection in the proximal colon – a prospective study. Endoscopy International Open, 2017, 05, E1289-E1298.	1.8	9
6	Near focus NBI endoscopy plus acetic acid for optical polyp characterization in the colorectum - A proof of principle study. Scandinavian Journal of Gastroenterology, 2019, 54, 377-383.	1.5	9
7	Patient age and duration of colonoscopy are predictors for adenoma detection in both proximal and distal colon. World Journal of Gastroenterology, 2015, 21, 525.	3.3	9
8	Trainee colonoscopists fulfil quality standards for the detection of adenomatous polyps. BMC Medical Education, 2015, 15, 26.	2.4	6
9	Magnetic endoscope imaging in single-balloon enteroscopy. Digestive Endoscopy, 2015, 27, 465-470.	2.3	2
10	Computer assisted optical biopsy for colorectal polyps. Proceedings of SPIE, 2017, , .	0.8	0
11	Colon diverticulosis is not a risk factor for the detection of adenomatous polyps – results of a prospective study. Zeitschrift Fur Gastroenterologie, 2021, 59, 135-142.	0.5	0