Sergio Cadoni

List of Publications by Year in descending order

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51 all docs docs		51 560 ranked citing authors

#	Article	IF	CITATIONS
1	Water exchange for screening colonoscopy increases adenoma detection rate: a multicenter, double-blinded, randomized controlled trial. Endoscopy, 2017, 49, 456-467.	1.8	87
2	Water exchange colonoscopy increases adenoma detection rate: a systematic review with network meta-analysis of randomized controlled studies. Gastrointestinal Endoscopy, 2018, 88, 589-597.e11.	1.0	71
3	A two-center randomized controlled trial of water-aided colonoscopy versus air insufflation colonoscopy. Endoscopy, 2014, 46, 212-218.	1.8	63
4	Water Exchange Is the Least Painful Colonoscope Insertion Technique and Increases Completion of Unsedated Colonoscopy. Clinical Gastroenterology and Hepatology, 2015, 13, 1972-1980.e3.	4.4	62
5	A randomized, controlled trial comparing real-time insertion pain during colonoscopy confirmed water exchange to be superior to water immersion in enhancing patient comfort. Gastrointestinal Endoscopy, 2015, 81, 557-566.	1.0	55
6	Feasibility and outcomes of underwater endoscopic mucosal resection for ≥ 10Âmm colorectal polyps. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 2656-2663.	2.4	46
7	Water-assisted colonoscopy: an international modified Delphi review on definitions and practice recommendations. Gastrointestinal Endoscopy, 2021, 93, 1411-1420.e18.	1.0	33
8	Water-Assisted Colonoscopy. Current Treatment Options in Gastroenterology, 2017, 15, 135-154.	0.8	32
9	Factors That Affect Adequacy of Colon Cleansing for Colonoscopy in Hospitalized Patients. Clinical Gastroenterology and Hepatology, 2021, 19, 339-348.e7.	4.4	32
10	Impact of water exchange colonoscopy on endoscopy room efficiency: a systematic review and meta-analysis. Gastrointestinal Endoscopy, 2019, 89, 159-167.e13.	1.0	31
11	Underwater endoscopic colorectal polyp resection: Feasibility in everyday clinical practice. United European Gastroenterology Journal, 2018, 6, 454-462.	3.8	29
12	Small-bowel capsule endoscopy with panoramic view: results of the first multicenter, observational study (with videos). Gastrointestinal Endoscopy, 2017, 85, 401-408.e2.	1.0	27
13	Impact of carbon dioxide insufflation and water exchange on postcolonoscopy outcomes in patients receiving on-demand sedation: a randomized controlled trial. Gastrointestinal Endoscopy, 2017, 85, 210-218.e1.	1.0	22
14	Impact of Colonoscopy Insertion Techniques on Adenoma Detection. Digestive Diseases and Sciences, 2016, 61, 2068-2075.	2.3	21
15	Endoscopic Treatment of a Duodeno-cutaneous Fistula with Fibrin Tissue Sealant (TISSUCOL). Endoscopy, 1990, 22, 194-195.	1.8	18
16	Diagnosis of Lingual Atrophic Conditions: Associations with Local and Systemic Factors. A Descriptive Review. Open Dentistry Journal, 2016, 10, 619-635.	0.5	18
17	Adherence to European Society of Gastrointestinal Endoscopy recommendations of endoscopists performing small bowel capsule endoscopy in Italy. Digestive and Liver Disease, 2019, 51, 818-823.	0.9	11
18	Insertion water exchange increases right colon adenoma and hyperplastic polyp detection rates during withdrawal. Digestive and Liver Disease, 2016, 48, 638-643.	0.9	10

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19	Quality performance measures for small capsule endoscopy: Are the ESGE quality standards met?. Endoscopy International Open, 2021, 09, E122-E129.	1.8	10
20	Underwater polypectomy without submucosal injection for colorectal lesions â‰ ≇ €‰20Âmm in size—a multicenter retrospective observational study. Surgical Endoscopy and Other Interventional Techniques, 2019, 33, 2267-2273.	2.4	9
21	How to perform water-aided colonoscopy, with differences between water immersion and water exchange: a teaching video demonstration. VideoGIE, 2018, 3, 169-170.	0.7	8
22	Covid-19 pandemic impact on colonoscopy service and suggestions for managing recovery. Endoscopy International Open, 2020, 08, E985-E989.	1.8	8
23	Water Exchange Produces Significantly Higher Adenoma Detection Rate Than Water Immersion. Journal of Clinical Gastroenterology, 2019, 53, 204-209.	2.2	7
24	Water Exchange (WE) and Quality Improvementâ€"Enhanced Advanced Adenoma Detection. Journal of Clinical Gastroenterology, 2020, 54, 212-217.	2.2	7
25	The diagnostic yield of colonoscopy in hospitalized patients. An observational multicenter prospective study Digestive and Liver Disease, 2021, 53, 224-230.	0.9	5
26	Impact of colonoscopy on working productivity: a prospective multicenter observational study. Gastrointestinal Endoscopy, 2022, 95, 550-561.e8.	1.0	5
27	How to perform water exchange colonoscopy, with tips and tricks. VideoGIE, 2019, 4, 355-357.	0.7	4
28	Endoscopic submucosal dissection, endoscopic mucosal resection and hybrid techniques for large nonpedunculated colorectal tumors: A meta analysis and systematic review. Journal of Interventional Gastroenterology, 2014, 4, 117.	0.1	4
29	Evidence to suggest adoption of water exchange deserves broader consideration: Its pain alleviating impact occurs in 90% of investigators. World Journal of Gastrointestinal Endoscopy, 2016, 8, 113.	1.2	3
30	Total underwater colonoscopy: still murky. Gastrointestinal Endoscopy, 2019, 89, 1071.	1.0	2
31	Nomenclature and Definition of Atrophic Lesions in Small Bowel Capsule Endoscopy: A Delphi Consensus Statement of the International CApsule endoscopy REsearch (I-CARE) Group. Diagnostics, 2022, 12, 1704.	2.6	2
32	Colonoscope Insertion: Is the Future Underwater. GE Portuguese Journal of Gastroenterology, 2018, 25, 163-165.	0.8	1
33	Clinical evidence in support of use of carbon dioxide insufflation in colonoscopy: a narrative review. Journal of Interventional Gastroenterology, 2015, 5, 20.	0.1	1
34	Medical and Patient Oriented Research About Trans-Nasal Gastroscopy (T-EGD): First Multicenter (12) Tj ETQq0 C	0 orgBT /C	Overlock 10 T
35	711 Comparison of Insertion Techniques for Luminal Distention for on-Demand Sedation Colonoscopy: Air Insufflation, Carbon Dioxide and Water-Aided Colonoscopy - a Two-Center Randomized Controlled Trial. Gastrointestinal Endoscopy, 2015, 81, AB162-AB163.	1.0	0
36	433 Insertion Water Exchange, Compared to Insufflation of Air or Carbon Dioxide and Water Immersion, Enhances the Withdrawal Detection of Adenomas and Hyperplastic Polyps in the Proximal and Right Colon. Gastrointestinal Endoscopy, 2015, 81, AB144-AB145.	1.0	0

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37	Su1689 Evidence to Suggest Adoption of Water Exchange (WE) Deserves Broader Consideration: the Pain Alleviating Impact of WE Occurs in 90% of Investigators. Gastrointestinal Endoscopy, 2015, 81, AB379-AB380.	1.0	O
38	Randomized Controlled Trials Confirm Water Exchange to Be Significantly Superior in Quality of Bowel Cleansing and Adenoma Detection Rate Compared to Water Immersion and Air Insufflation, Even After Split-Dose Preparation. American Journal of Gastroenterology, 2016, 111, S116.	0.4	0
39	Response:. Gastrointestinal Endoscopy, 2016, 83, 677-678.	1.0	O
40	Sa1748 Water Exchange Enhances Lesion Detection in the Proximal Colon in Screening Patients With Decreased Need for Sedation. Gastrointestinal Endoscopy, 2016, 83, AB284-AB285.	1.0	O
41	Mo1005 Impact of Carbon Dioxide Insufflation and Water Exchange on Post-Colonoscopy Outcomes: A Randomized Controlled Trial. Gastrointestinal Endoscopy, 2016, 83, AB423.	1.0	O
42	Some Clarifications About Water-Aided Colonoscopy. Clinical Gastroenterology and Hepatology, 2016, 14, 323.	4.4	0
43	Water Exchange (WE) Significantly Raises Adenoma Detection Rate (ADR) Compared with Water Immersion (WI) and Air Insufflation (AI) - Pooled Data from Two Multi-Site Randomized Controlled Trials (RCT). Gastroenterology, 2017, 152, S643-S644.	1.3	O
44	Su1679 WATER EXCHANGE SIGNIFICANTLY INCREASES RIGHT COLON ADENOMA DETECTION RATE COMPARED WITH WATER IMMERSION AND AIR INSUFFLATION $\hat{a} \in$ "POOLED DATA ANALYSIS OF THREE REPORTS. Gastrointestinal Endoscopy, 2019, 89, AB376.	1.0	0
45	284â€fFactors That Underpin the Increase in Right Colon Adenoma Detection Rate: A Pooled Analysis of Three Reports Comparing Water Exchange, Water Immersion, and Air Insufflation Colonoscopy. American Journal of Gastroenterology, 2019, 114, S166-S166.	0.4	О
46	Does water immersion WASH in bowel scope?. Gut, 2020, 70, gutjnl-2020-323393.	12.1	0
47	Practical and low-cost strategies to increase the adenoma detection rate. Endoscopy, 2020, 52, 249-250.	1.8	O
48	Water immersion sigmoidoscopy versus standard insufflation for colorectal cancer screening: A cohort study. Saudi Journal of Gastroenterology, 2021, .	1.1	0
49	Water Exchange (WE) during Insertion Significantly Enhances Adenoma Detection Rate (ADR) during Withdrawal Inspection: Proof-of-Principle Analyses Based on Six RCT. American Journal of Gastroenterology, 2013, 108, S592-S593.	0.4	O
50	Comparison of Insertion Methods of Water Exchange, Water Immersion, and Air Insufflation on Right Colon Flat Polyp Detection Rate - Pooled Data Analysis of Three Reports. American Journal of Gastroenterology, 2018, 113, S302-S303.	0.4	0
51	Endoscopy Room Turnaround Efficiency: Risk-Benefit Analysis of Water Exchange (WE) versus GAS (air) Tj ETQq1 113, S122-S123.	1 0.78431 0.4	.4 rgBT /Ov O