

David B Stewart

List of Publications by Year in descending order

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57
papers

1,611
citations

304743

22
h-index

302126

39
g-index

59
all docs

59
docs citations

59
times ranked

2228
citing authors

#	ARTICLE	IF	CITATIONS
1	ACG Clinical Guidelines: Prevention, Diagnosis, and Treatment of Clostridioides difficile Infections. American Journal of Gastroenterology, 2021, 116, 1124-1147.	0.4	218
2	The American Society of Colon and Rectal Surgeons Clinical Practice Guidelines for Anal Squamous Cell Cancers (Revised 2018). Diseases of the Colon and Rectum, 2018, 61, 755-774.	1.3	117
3	Clinical Practice Guidelines for Colon Volvulus and Acute Colonic Pseudo-Obstruction. Diseases of the Colon and Rectum, 2016, 59, 589-600.	1.3	107
4	Clinical Practice Guideline for the Surgical Management of Crohn's Disease. Diseases of the Colon and Rectum, 2015, 58, 1021-1036.	1.3	90
5	Predicting Recurrence of C. difficile Colitis Using Bacterial Virulence Factors: Binary Toxin Is the Key. Journal of Gastrointestinal Surgery, 2013, 17, 118-125.	1.7	85
6	WSES guidelines for management of Clostridium difficile infection in surgical patients. World Journal of Emergency Surgery, 2015, 10, 38.	5.0	78
7	Advances in therapeutic bacterial antisense biotechnology. Applied Microbiology and Biotechnology, 2018, 102, 1055-1065.	3.6	73
8	Infliximab and/or Azathioprine in the Treatment of Crohn's Disease-Like Complications After IPAA. Diseases of the Colon and Rectum, 2011, 54, 15-20.	1.3	68
9	Bacterial and Fungal Microbiota Changes Distinguish C. difficile Infection from Other Forms of Diarrhea: Results of a Prospective Inpatient Study. Frontiers in Microbiology, 2016, 7, 789.	3.5	53
10	Development and Validation of a Prediction Model for Mortality and Adverse Outcomes Among Patients With Peripheral Eosinopenia on Admission for Clostridium difficile Infection. JAMA Surgery, 2018, 153, 1127.	4.3	47
11	Clostridium difficile Colitis: Factors Associated with Outcome and Assessment of Mortality at a National Level. Journal of Gastrointestinal Surgery, 2011, 15, 1548-1555.	1.7	45
12	Determinants of 30-d readmission after colectomy. Journal of Surgical Research, 2015, 193, 528-535.	1.6	45
13	Bolaamphiphile-based nanocomplex delivery of phosphorothioate gapmer antisense oligonucleotides as a treatment for Clostridium difficile. International Journal of Nanomedicine, 2016, Volume 11, 3607-3619.	6.7	42
14	The Microbial Ecosystem Distinguishes Chronically Diseased Tissue from Adjacent Tissue in the Sigmoid Colon of Chronic, Recurrent Diverticulitis Patients. Scientific Reports, 2017, 7, 8467.	3.3	41
15	Total Mesorectal Excision: What Are We Doing?. Clinics in Colon and Rectal Surgery, 2007, 20, 190-202.	1.1	40
16	Antibiotic Treatments for Clostridium difficile Infection Are Associated with Distinct Bacterial and Fungal Community Structures. MSphere, 2018, 3, .	2.9	33
17	Genetic Risk Profiling and Gene Signature Modeling to Predict Risk of Complications After IPAA. Diseases of the Colon and Rectum, 2012, 55, 239-248.	1.3	31
18	PPI Therapy and Albumin are Better Predictors of Recurrent Clostridium difficile Colitis than Choice of Antibiotics. Journal of Gastrointestinal Surgery, 2012, 16, 2267-2273.	1.7	28

#	ARTICLE	IF	CITATIONS
19	Integrated Meta-omics Reveals a Fungus-Associated Bacteriome and Distinct Functional Pathways in Clostridioides difficile Infection. MSphere, 2019, 4, .	2.9	28
20	Proton pump inhibitors induce changes in colonocyte gene expression that may affect Clostridium difficile infection. Surgery, 2014, 156, 972-978.	1.9	27
21	A Surgical Clostridium-Associated Risk of Death Score Predicts Mortality After Colectomy for Clostridium difficile. Diseases of the Colon and Rectum, 2017, 60, 1285-1290.	1.3	26
22	Increased Risk of Incisional Hernia after Sigmoid Colectomy for Diverticulitis Compared with Colon Cancer. Journal of the American College of Surgeons, 2014, 218, 920-928.	0.5	23
23	Phage tail-like particles kill Clostridium difficile and represent an alternative to conventional antibiotics. Surgery, 2015, 157, 96-103.	1.9	23
24	Characterization of urinary microbiome in patients with bladder cancer: Results from a single-institution, feasibility study. Urologic Oncology: Seminars and Original Investigations, 2020, 38, 615-621.	1.6	23
25	Correlation between virulence gene expression and proton pump inhibitors and ambient pH in Clostridium difficile: results of an in vitro study. Journal of Medical Microbiology, 2013, 62, 1517-1523.	1.8	22
26	Ulcerative colitis neoplasia is not associated with common inflammatory bowel disease single-nucleotide polymorphisms. Surgery, 2014, 156, 253-262.	1.9	20
27	An interleukin-4 polymorphism is associated with susceptibility to Clostridium difficile infection in patients with inflammatory bowel disease: Results of a retrospective cohort study. Surgery, 2014, 156, 769-775.	1.9	20
28	Binary Toxin Expression by Clostridioides difficile Is Associated With Worse Disease. Open Forum Infectious Diseases, 2022, 9, ofac001.	0.9	16
29	Single Nucleotide Polymorphisms of the tcdC Gene and Presence of the Binary Toxin Gene Predict Recurrent Episodes of Clostridium difficile Infection. Annals of Surgery, 2014, 260, 299-304.	4.2	15
30	Cationic amphiphilic bolaamphiphile-based delivery of antisense oligonucleotides provides a potentially microbiome sparing treatment for C. difficile. Journal of Antibiotics, 2018, 71, 713-721.	2.0	15
31	Laparoscopic and Open Abdominoperineal Resection for Cancer: How Patient Selection and Complications Differ by Approach. Journal of Gastrointestinal Surgery, 2011, 15, 1928-1938.	1.7	11
32	Early experience with single-site laparoscopic surgery for complicated ileocolic Crohn's disease at a tertiary-referral center. Surgical Endoscopy and Other Interventional Techniques, 2012, 26, 777-782.	2.4	11
33	Adjuvant Chemotherapy Improves Overall Survival of Rectal Cancer Patients Treated with Neoadjuvant Chemoradiotherapy Regardless of Pathologic Nodal Status. Annals of Surgical Oncology, 2017, 24, 1281-1288.	1.5	11
34	Outcomes for Consecutive Patients Undergoing Single-Site Laparoscopic Colorectal Surgery. Journal of Gastrointestinal Surgery, 2012, 16, 849-856.	1.7	9
35	Rectal Cancer and Teaching Hospitals: Hospital Teaching Status Affects Use of Neoadjuvant Radiation and Survival for Rectal Cancer Patients. Annals of Surgical Oncology, 2013, 20, 1156-1163.	1.5	8
36	Increased Postoperative Morbidity Associated With Prolonged Laparoscopic Colorectal Resections Is Not Increased by Resident Involvement. Diseases of the Colon and Rectum, 2018, 61, 579-585.	1.3	8

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37	Timing of postoperative infections after colectomy: evidence from NSQIP. American Journal of Surgery, 2016, 212, 844-850.	1.8	7
38	Palliative therapy for stage IV rectal adenocarcinoma: how frequently is it used?. Journal of Surgical Research, 2017, 218, 1-8.	1.6	7
39	Outcomes of early ileocelectomy after percutaneous drainage for perforated ileocolic Crohn's disease. American Journal of Surgery, 2016, 212, 728-734.	1.8	6
40	Inpatient infliximab is ineffective at preventing colectomy for steroid refractory extensive colitis. Journal of Surgical Research, 2017, 219, 18-24.	1.6	6
41	Renal transplant status in patients undergoing colorectal surgery: Is immunosuppression safer than kidney disease?. Surgery, 2012, 152, 537-549.	1.9	5
42	Single-site Laparoscopic Colorectal Surgery Provides Similar Lengths of Hospital Stay and Similar Costs Compared with Standard Laparoscopy: Results of a Retrospective Cohort Study. Journal of Gastrointestinal Surgery, 2014, 18, 774-781.	1.7	4
43	Anti-Sense Antibiotic Agents as Treatment for Bacterial Infections. Surgical Infections, 2018, 19, 831-835.	1.4	4
44	Single-Site Laparoscopic Colorectal Surgery Provides Similar Clinical Outcomes Compared With Standard Laparoscopic Surgery. Diseases of the Colon and Rectum, 2015, 58, 862-869.	1.3	3
45	Loop ileostomy for Clostridium difficile infection: Know thy enemy. Journal of Trauma and Acute Care Surgery, 2017, 83, 1214-1215.	2.1	3
46	Transanal Drainage Tubesâ€”Prevention of Leaks or Unnecessary Sump?. JAMA Surgery, 2021, 156, 1158.	4.3	3
47	Adequate Margins for Anorectal Cancer Can Be Achieved by Single-Site Laparoscopy. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2013, 23, 316-322.	1.0	2
48	The Authors Reply. Diseases of the Colon and Rectum, 2019, 62, e414-e415.	1.3	1
49	Review of the American Society of Colon and Rectal Surgeons Clinical Practice Guidelines for the Treatment of Left-Sided Colonic Diverticulitis. JAMA Surgery, 2021, 156, 94-95.	4.3	1
50	A Nightlight for Adults? A Commentary on â€œIdentifying Ureters In Situ Under Fluorescence During Laparoscopic and Open Colorectal Surgeryâ€• Annals of Surgery, 2016, 263, e3.	4.2	0
51	Clostridium difficile Infection. , 2016, , 929-949.		0
52	Management of Large Bowel Obstruction. , 2019, , 213-215.		0
53	Interest of Eosinophil Count in Bacterial Infections to Predict Antimicrobial Therapy Efficacyâ€”Reply. JAMA Surgery, 2019, 154, 464.	4.3	0
54	Clostridioides difficile Infection. Clinics in Colon and Rectal Surgery, 2020, 33, 047-048.	1.1	0

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55	Commentary: Negative pressure wound therapy for closed incisionsâ€”the new standard wound care?. Surgery, 2020, 167, 1010-1011.	1.9	0
56	Integrated Metaâ€”omics reveals a fungalâ€”associated bacteriome and distinct functional pathways in C. difficile infection. FASEB Journal, 2019, 33, 724.8.	0.5	0
57	Clostridium difficile Infection. , 2022, , 879-891.		0