

R R W Brady

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

2,347
citations

218662

26
h-index

214788

47
g-index

65
all docs

65
docs citations

65
times ranked

2539
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical effectiveness of transversus abdominis plane (TAP) block in abdominal surgery: a systematic review and meta-analysis. <i>Colorectal Disease</i> , 2012, 14, e635-42.	1.4	218
2	Review of mobile communication devices as potential reservoirs of nosocomial pathogens. <i>Journal of Hospital Infection</i> , 2009, 71, 295-300.	2.9	208
3	Colorectal smartphone apps: opportunities and risks. <i>Colorectal Disease</i> , 2012, 14, e530-4.	1.4	145
4	Is your phone bugged? The incidence of bacteria known to cause nosocomial infection on healthcare workers' mobile phones. <i>Journal of Hospital Infection</i> , 2006, 62, 123-125.	2.9	131
5	Systematic review and meta-analysis of continuous local anaesthetic wound infiltration versus epidural analgesia for postoperative pain following abdominal surgery. <i>British Journal of Surgery</i> , 2013, 100, 1280-1289.	0.3	127
6	Medical professional involvement in smartphone apps in dermatology. <i>British Journal of Dermatology</i> , 2012, 167, 220-221.	1.5	111
7	Mobile phone technology and hospitalized patients: a cross-sectional surveillance study of bacterial colonization, and patient opinions and behaviours. <i>Clinical Microbiology and Infection</i> , 2011, 17, 830-835.	6.0	99
8	A Comparison of the Reliability of Smartphone Apps for Opioid Conversion. <i>Drug Safety</i> , 2013, 36, 111-117.	3.2	86
9	Bacterial contamination of mobile communication devices in the operative environment. <i>Journal of Hospital Infection</i> , 2007, 66, 397-398.	2.9	83
10	Efficacy of Intravenous Lidocaine for Postoperative Analgesia Following Laparoscopic Surgery: A Meta-Analysis. <i>World Journal of Surgery</i> , 2015, 39, 2220-2234.	1.6	81
11	Smartphone apps in microbiology—is better regulation required?. <i>Clinical Microbiology and Infection</i> , 2012, 18, E218-E220.	6.0	69
12	#colorectalsurgery. <i>British Journal of Surgery</i> , 2017, 104, 1470-1476.	0.3	67
13	Evaluation of Novel Local Anesthetic Wound Infiltration Techniques for Postoperative Pain Following Colorectal Resection Surgery. <i>Diseases of the Colon and Rectum</i> , 2014, 57, 237-250.	1.3	66
14	Social media in colorectal surgery. <i>Colorectal Disease</i> , 2017, 19, 105-114.	1.4	58
15	Mortality associated with traumatic injuries in the elderly: A population based study. <i>Archives of Gerontology and Geriatrics</i> , 2012, 54, e426-e430.	3.0	48
16	Increasing Clinical Presence of Mobile Communication Technology: Avoiding the Pitfalls. <i>Telemedicine Journal and E-Health</i> , 2011, 17, 656-661.	2.8	46
17	Splenic Trauma in Scotland: Demographics and Outcomes. <i>World Journal of Surgery</i> , 2007, 31, 2111-2116.	1.6	45
18	Smartphone apps to support hospital prescribing and pharmacology education: a review of current provision. <i>British Journal of Clinical Pharmacology</i> , 2014, 77, 31-38.	2.4	44

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19	Radiology smartphone applications; current provision and cautions. <i>Insights Into Imaging</i> , 2013, 4, 555-562.	3.4	43
20	Randomized controlled trial of plain English and visual abstracts for disseminating surgical research via social media. <i>British Journal of Surgery</i> , 2019, 106, 1611-1616.	0.3	41
21	Contemporary use of social media by consultant colorectal surgeons. <i>Colorectal Disease</i> , 2015, 17, 165-171.	1.4	39
22	NHS Connecting for Health: Healthcare Professionals, Mobile Technology, and Infection Control. <i>Telemedicine Journal and E-Health</i> , 2012, 18, 289-291.	2.8	38
23	Contemporary Vascular Smartphone Medical Applications. <i>Annals of Vascular Surgery</i> , 2013, 27, 804-809.	0.9	37
24	Open transversus abdominis plane block and analgesic requirements in patients following right hemicolectomy. <i>Annals of the Royal College of Surgeons of England</i> , 2012, 94, 327-330.	0.6	36
25	Contemporary hernia smartphone applications (apps). <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2014, 18, 557-61.	2.0	30
26	Bacterial Contamination of Hospital Bed-Control Handsets in a Surgical Setting: A Potential Marker of Contamination of the Healthcare Environment. <i>Annals of the Royal College of Surgeons of England</i> , 2007, 89, 656-660.	0.6	29
27	Outcomes of the rectal remnant following colectomy for ulcerative colitis. <i>Colorectal Disease</i> , 2007, 10, 070621084454038-???	1.4	28
28	<i>Clostridium difficile</i> infection in general surgery patients; identification of high-risk populations. <i>International Journal of Surgery</i> , 2010, 8, 368-372.	2.7	28
29	Social Media Use among United Kingdom Vascular Surgeons: A Cross-Sectional Study. <i>Annals of Vascular Surgery</i> , 2016, 33, 252-257.	0.9	27
30	c-Src dependency of NSAID-induced effects on NF- κ B-mediated apoptosis in colorectal cancer cells. <i>Carcinogenesis</i> , 2011, 32, 1069-1077.	2.8	19
31	Prophylactic mesh placement of permanent stomas at index operation for colorectal cancer. <i>Annals of the Royal College of Surgeons of England</i> , 2012, 94, 569-573.	0.6	17
32	Smartphone Applications (Apps) for Bariatric Surgery. <i>Obesity Surgery</i> , 2013, 23, 1669-1672.	2.1	15
33	The iLappSurgery taTME app: a modern adjunct to the teaching of surgical techniques. <i>Techniques in Coloproctology</i> , 2016, 20, 665-666.	1.8	14
34	Traumatic injury to the colon and rectum in Scotland: demographics and outcome. <i>Colorectal Disease</i> , 2012, 14, e16-22.	1.4	13
35	Healthcare workers' mobile phones are rarely contaminated by MRSA in the non-clinical environment. <i>Journal of Hospital Infection</i> , 2009, 72, 373-374.	2.9	12
36	Clinical involvement and transparency in medical apps; not all apps are equal. <i>Colorectal Disease</i> , 2013, 15, 122-122.	1.4	12

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37	Contemporary engagement with social media amongst hernia surgery specialists. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2017, 21, 509-515.	2.0	12
38	Anaesthetists and apps: content and contamination concerns. <i>Anaesthesia</i> , 2011, 66, 1184-1185.	3.8	11
39	Erratum. <i>Diseases of the Colon and Rectum</i> , 2019, 62, e25-e25.	1.3	11
40	UK healthcare workers' knowledge of meticillin-resistant <i>Staphylococcus aureus</i> practice guidelines; a questionnaire study. <i>Journal of Hospital Infection</i> , 2009, 73, 264-270.	2.9	10
41	Increased engagement with social media in colorectal surgery. <i>Colorectal Disease</i> , 2017, 19, 592-594.	1.4	10
42	Social media engagement amongst 2017 colorectal surgery Tripartite Meeting attendees: updates on contemporary social media use. <i>Colorectal Disease</i> , 2018, 20, O114-O118.	1.4	10
43	Social media use in German visceral surgeons: a cross-sectional study of a national cohort. <i>Colorectal Disease</i> , 2018, 20, 144-149.	1.4	10
44	A prevalence screen of MRSA nasal colonisation amongst UK doctors in a non-clinical environment. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2009, 28, 991-995.	2.9	9
45	Surgical training 2.0: How contemporary developments in information technology can augment surgical training. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2013, 11, 105-112.	1.8	9
46	Fact or Infection: Do Surgical Trainees Know Enough About Infection Control?. <i>Annals of the Royal College of Surgeons of England</i> , 2008, 90, 647-650.	0.6	8
47	Mobile phone usage in the clinical setting: Evidence-based guidelines for all users is urgently required. <i>American Journal of Infection Control</i> , 2012, 40, 86-87.	2.3	8
48	Is sharing speaker's slides from conference presentations on social media a breach of intellectual property or a delegate's right? Depends who you ask. <i>International Journal of Surgery</i> , 2018, 58, 22-25.	2.7	8
49	Contemporary social media engagement by breast surgeons. <i>Breast</i> , 2016, 30, 172-174.	2.2	5
50	Knowledge of <i>Clostridium difficile</i> infection among UK health-care workers: development of a knowledge assessment tool. <i>Scottish Medical Journal</i> , 2012, 57, 124-130.	1.3	4
51	Infectious communication: Smart phones for clinical communication. <i>Journal of Hospital Medicine</i> , 2010, 5, 571-571.	1.4	2
52	Laparoscopic Partially Extraperitoneal (PEP) Mesh Repair for Laterally Placed Ventral and Incisional Hernias. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2014, 24, e99-e100.	0.8	2
53	Report from "ESCP 2021 Virtual": the 16th Scientific and Annual Conference of the European Society of Coloproctology, 22-24 September 2021. <i>Colorectal Disease</i> , 2022, 24, 652-656.	1.4	2
54	Infection controls: the hospital bed-control handset. <i>Journal of Hospital Infection</i> , 2008, 70, 88.	2.9	1

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55	<i>Clostridium difficile</i> knowledge in healthcare workers: conclusions in the absence of broader evaluation. <i>Annals of the Royal College of Surgeons of England</i> , 2010, 92, 630-630.	0.6	1
56	Analgesics Block More Than Pain. <i>Gastroenterology</i> , 2011, 141, e9-e10.	1.3	1
57	A "Smarter" Way to Recruit Organ Donors?. <i>Transplantation</i> , 2014, 97, e16-e17.	1.0	1
58	Report from "Virtually Vilnius": the 15th Scientific and Annual Conference of the European Society of Coloproctology, 21-23 September 2020. <i>Colorectal Disease</i> , 2021, 23, 1658-1661.	1.4	1
59	Leveraging Twitter and its Unique #HashTag Capability: A Novel Social Media Resource From the European Hernia Society. , 0, 1, .		1
60	Letter: Preoperative plasma N-terminal pro-brain natriuretic peptide as a marker of cardiac risk in patients undergoing elective non-cardiac surgery (<i>Br J Surg</i> 2005; 92: 1041-1045). <i>British Journal of Surgery</i> , 2005, 92, 1566-1566.	0.3	0
61	Radiology related applications: Potential benefits and hazards. <i>European Journal of Radiology</i> , 2013, 82, 2406.	2.6	0
62	Contemporary smartphone and social media resources for patients with anal cancer: an unmet need. <i>Techniques in Coloproctology</i> , 2020, 24, 901-902.	1.8	0
63	Author response to: Comment on: Randomized controlled trial of plain English and visual abstracts for dissemination surgical research via social media. <i>British Journal of Surgery</i> , 2020, 107, 316-316.	0.3	0
64	Letter to the Editor: Patient Outcomes Following Emergency Bowel Resection for Inflammatory Bowel Disease and the Impact of Surgical Subspecialisation in the North of England: A Retrospective Cohort Study. <i>World Journal of Surgery</i> , 2021, 45, 1960-1961.	1.6	0