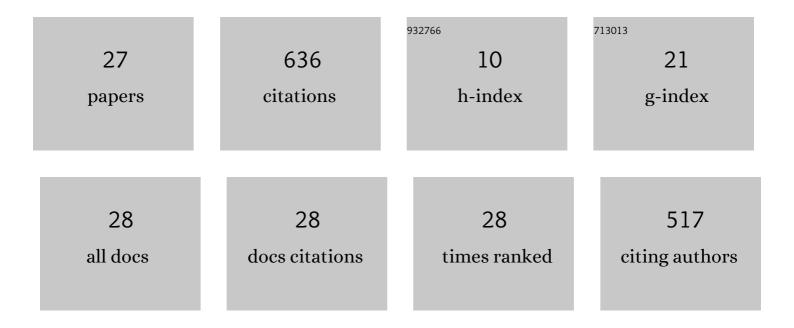
John Cartmill Mm Fracs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1483492/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Long-term analysis of the use of transanal rectal advancement flaps for complicated anorectal/vaginal fistulas. Diseases of the Colon and Rectum, 1996, 39, 10-14.	0.7	234
2	Virtual reality simulators: Current status in acquisition and assessment of surgical skills. ANZ Journal of Surgery, 2002, 72, 30-34.	0.3	99
3	Resistance forces acting on suture needles. Journal of Biomechanics, 2001, 34, 1335-1340.	0.9	81
4	Grasper Trauma During Laparoscopic Cholecystectomy. Australian and New Zealand Journal of Surgery, 2000, 70, 578-581.	0.2	39
5	Patterns of Failure at the Instrument–Tissue Interface. Journal of Surgical Research, 2000, 93, 16-20.	0.8	29
6	A Recommendation for Expanding the Definition of Moral Distress Experienced in the Workplace. Australasian Journal of Organisational Psychology, 2013, 6, .	0.1	28
7	Linguistic analysis of verbal and nonâ€verbal communication in the operating room. ANZ Journal of Surgery, 2010, 80, 925-929.	0.3	24
8	Working with registrars: a qualitative study of interns' perceptions and experiences. Medical Journal of Australia, 2005, 182, 70-72.	0.8	16
9	A curved edge moderates high pressure generated by a laparoscopic grasper. Surgical Endoscopy and Other Interventional Techniques, 2001, 15, 1232-1234.	1.3	15
10	A compliant tip reduces the peak pressure of laparoscopic graspers. ANZ Journal of Surgery, 2002, 72, 476-478.	0.3	10
11	Developing rapport in inter-professional communication: Insights for international medical graduates. English for Specific Purposes, 2016, 42, 104-116.	1.2	10
12	A mobile methods pilot study of surgical spaces: â€~fit for purpose? Organisational productivity and workforce wellbeing in workspaces in hospital' (FLOURISH). BMC Health Services Research, 2020, 20, 78.	0.9	8
13	Talking their way to success: communicative competence for international medical graduates in transition. Medical Education, 2016, 50, 992-993.	1.1	7
14	Fit for purpose? OrganisationaL prOdUctivity and woRkforce wellbeIng in workSpaces in Hospital (FLOURISH): a multimethod qualitative study protocol. BMJ Open, 2019, 9, e027636.	0.8	7
15	Agency and the telephone: Patient contributions to the clinical and interactional agendas in telehealth consultations. Patient Education and Counseling, 2022, 105, 2074-2080.	1.0	6
16	Experiences of telehealth in general practice in Australia: research protocol for a mixed methods study. BJGP Open, 2021, , BJGPO.2021.0187.	0.9	6
17	Extraction of myosin light chains and actin from bovine cardiac muscle acetone powder. Analytical Biochemistry, 1986, 158, 288-293.	1.1	5
18	Consent for spine surgery: an observational study. ANZ Journal of Surgery, 2021, 91, 1220-1225.	0.3	4

JOHN CARTMILL MM FRACS

#	Article	IF	CITATIONS
19	How will telehealth change primary care in Australia?. BJGP Open, 2022, 6, BJGPO.2021.0186.	0.9	4
20	Motor adaptation: an underappreciated aspect of technical surgical skill. ANZ Journal of Surgery, 2021, 91, 489-490.	0.3	2
21	The pragmatism of drawing context networks. Functions of Language, 2021, 28, 260-290.	0.2	2
22	Laparolithic Cholecystectomy: Laboratory Data and First Clinical Case. Photomedicine and Laser Surgery, 1993, 11, 135-137.	1.1	0
23	Ethical dilemma for surgical educators. ANZ Journal of Surgery, 2010, 80, 207-209.	0.3	0
24	Correcting malapropisms: strategies to bridge cultural and socioeconomic gaps. International Journal of Human Rights in Healthcare, 2017, 10, 84-94.	0.6	0
25	Camera realignment imposes a cost on laparoscopic performance. Scientific Reports, 2021, 11, 17634.	1.6	0
26	Engineering the surgical imagination. Medical Journal of Australia, 2012, 196, 497-497.	0.8	0
27	Topical anal preparations. Australian Prescriber, 1999, 22, 120-121.	0.5	0