

Chris Brown

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7894520/publications.pdf>

Version: 2024-02-01

28
papers

290
citations

1040056

9
h-index

940533

16
g-index

28
all docs

28
docs citations

28
times ranked

435
citing authors

#	ARTICLE	IF	CITATIONS
1	Trainee burnout: when does the fire start?. Postgraduate Medical Journal, 2022, 98, 124-130.	1.8	2
2	Strategic organisational skills predict surgical training success. Postgraduate Medical Journal, 2022, 98, 29-34.	1.8	3
3	Hospital compound-level endoscopy training quality performance: scoping the spectrum. Endoscopy International Open, 2022, 10, E321-E327.	1.8	0
4	The Wittgenstein effect on consultant surgeon differential attainment. Bulletin of the Royal College of Surgeons of England, 2021, 103, E12-E16.	0.1	0
5	Biosensors, Biomarkers and Biometrics: a Bootcamp Perspective. BMJ Simulation and Technology Enhanced Learning, 2021, 7, bmjstel-2020-000631.	0.7	1
6	Prognostic significance of drivers at work and learning styles in surgical training. Postgraduate Medical Journal, 2021, , postgradmedj-2021-140930.	1.8	0
7	Stress and Burnout in Training; Requiem for the Surgical Dream. Journal of Surgical Education, 2020, 77, e1-e8.	2.5	28
8	To bed or not to bed: the sleep question?. Postgraduate Medical Journal, 2020, 96, 520-524.	1.8	5
9	Team strategic philosophy: requiem for the infinite game. Postgraduate Medical Journal, 2020, 96, 310-312.	1.8	13
10	Surgical training rotation design: effects of hospital type, rotation theme and duration. BJS Open, 2020, 4, 970-976.	1.7	7
11	Egalitarianism in surgical training: let equity prevail. Postgraduate Medical Journal, 2020, 96, 650-654.	1.8	11
12	Variation in training requirements within general surgery: comparison of 23 countries. BJS Open, 2020, 4, 714-723.	1.7	14
13	Consumer-grade biosensor validation for examining stress in healthcare professionals. Physiological Reports, 2020, 8, e14454.	1.7	13
14	From core to higher surgical training: influence of surgical education contracts and induction boost. Bulletin of the Royal College of Surgeons of England, 2020, 102, 328-332.	0.1	7
15	Prospective Cohort Study of Haptic Virtual Reality Laparoscopic Appendectomy Learning Curve Trajectory. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2019, 29, 1128-1134.	1.0	7
16	Cardiopulmonary fitness predicts postoperative major morbidity after esophagectomy for patients with cancer. Physiological Reports, 2019, 7, e14174.	1.7	26
17	Trauma and Orthopedic Surgery Curriculum Concordance: An Operative Learning Curve Trajectory Perspective. Journal of Surgical Education, 2019, 76, 1569-1578.	2.5	10
18	The hidden curriculum: requiem for a surgical dream. Postgraduate Medical Journal, 2019, 95, 237-239.	1.8	4

#	ARTICLE	IF	CITATIONS
19	Variations in competencies needed to complete surgical training. BJS Open, 2019, 3, 852-856.	1.7	13
20	Novel simulation model for emergency laparotomy. BMJ Simulation and Technology Enhanced Learning, 2019, 5, 248-248.	0.7	0
21	Altmetric Versus Bibliometric Perspective Regarding Publication Impact and Force. World Journal of Surgery, 2018, 42, 2745-2756.	1.6	41
22	Rural Rotations at Core: Rarefied Exposure or Real Experience?. Journal of Surgical Education, 2018, 75, 43-48.	2.5	5
23	FRCS first pass variance: deanery and specialty contrariety. Postgraduate Medical Journal, 2018, 94, 48-52.	1.8	3
24	Surgical academic reach: the higher degree effect quantified. Postgraduate Medical Journal, 2018, 94, 151-154.	1.8	2
25	Surgical gender gap: a curriculum concordance and career vector perspective. Postgraduate Medical Journal, 2018, 94, 483-488.	1.8	5
26	Core surgical training in Wales: pilot study of a multidisciplinary surgical boot camp. Bulletin of the Royal College of Surgeons of England, 2018, 100, 184-188.	0.1	9
27	Multicentre observational study of adherence to Sepsis Six guidelines in emergency general surgery. British Journal of Surgery, 2017, 104, e165-e171.	0.3	16
28	Operative learning curve trajectory in a cohort of surgical trainees. British Journal of Surgery, 2017, 104, 1405-1411.	0.3	45