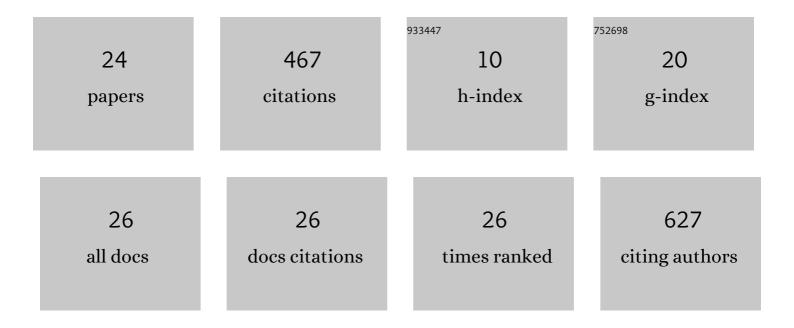
James Sa Green

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Successful strategies in implementing a multidisciplinary team working in the care of patients with cancer: an overview and synthesis of the available literature. Journal of Multidisciplinary Healthcare, 2018, Volume 11, 49-61.	2.7	194
2	Validation of Team Performance Assessment of Multidisciplinary Tumor Boards. Journal of Urology, 2014, 192, 891-898.	0.4	42
3	Improving the effectiveness of cancer multidisciplinary team meetings: analysis of a national survey of MDT members' opinions about streamlining patient discussions. BMJ Open Quality, 2019, 8, e000631.	1.1	36
4	Streamlining cancer multidisciplinary team meetings: challenges and solutions. British Journal of Hospital Medicine (London, England: 2005), 2020, 81, 1-6.	0.5	25
5	A multicentre crossâ€ s ectional observational study of cancer multidisciplinary teams: Analysis of team decision making. Cancer Medicine, 2020, 9, 7083-7099.	2.8	24
6	Defining the optimal design of the inflammatory bowel disease multidisciplinary team: results from a multicentre qualitative expert-based study. Frontline Gastroenterology, 2015, 6, 290-297.	1.8	23
7	A measure of case complexity for streamlining workflow in multidisciplinary tumor boards: Mixed methods development and early validation of the MeDiC tool. Cancer Medicine, 2020, 9, 5143-5154.	2.8	23
8	The role of the urology clinical nurse specialist in the multidisciplinary team meeting. International Journal of Urological Nursing, 2011, 5, 59-64.	0.2	21
9	Remote clinics: a panacea during the pandemic or a promoter of health inequality?. British Journal of Hospital Medicine (London, England: 2005), 2020, 81, 1-3.	0.5	15
10	Using peer observers to assess the quality of cancer multidisciplinary team meetings: a qualitative proof of concept study. Journal of Multidisciplinary Healthcare, 2014, 7, 355.	2.7	12
11	Case review in urology multidisciplinary team meetings: What members think of its functioning. Journal of Clinical Urology, 2014, 7, 394-402.	0.1	10
12	A nurse practitioner model for the assessment of suspected prostate cancer referrals is safe, cost and time efficient. Ecancermedicalscience, 2019, 13, 994.	1.1	9
13	A multiâ€method evaluation of the implementation of a cancer teamwork assessment and feedback improvement programme (MDTâ€FIT) across a large integrated cancer system. Cancer Medicine, 2021, 10, 1240-1252.	2.8	8
14	Undertaking field research. Journal of Clinical Urology, 2017, 10, 58-61.	0.1	5
15	Cystitis cystica and glandularis producing large bladder masses in a 16-year-old boy. JRSM Open, 2018, 9, 205427041774606.	0.5	5
16	Serious incidents in testicular torsion management in England, 2007–2019: optimizing individual and training factors are the key to improved outcomes. BJU International, 2022, 129, 249-257.	2.5	4
17	A nurse-led multidisciplinary team approach in urology-oncology: Addressing the new cancer strategy. Journal of Clinical Urology, 2017, 10, 449-456.	0.1	3
18	Knowledge gaps in prostate cancer treatment between physicians and clinical nurse specialists. International Journal of Urological Nursing, 2018, 12, 5-8.	0.2	2

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#	Article	IF	CITATIONS
19	CanWalk: study protocol for a randomized feasibility trial of a walking intervention for people with recurrent or metastatic cancer. Pilot and Feasibility Studies, 2015, 1, 7.	1.2	1
20	Managing testicular torsion - time is of the essence. Trends in Urology & Men's Health, 2018, 9, 16-20.	0.4	1
21	The â€~Emergency Stone Clinic' – improving patient care: A collaborative, hospital-based quality improvement project. Journal of Clinical Urology, 0, , 205141582210954.	0.1	1
22	IMPROVING PATIENT SAFETY IN UROLOGY. BJU International, 2010, 106, 1827-1827.	2.5	0
23	A retrospective cohort study of patients diagnosed with bladder cancer referred with visible haematuria: the impact of source of referral on prognostic indicators. Journal of Clinical Urology, 2014, 7, 384-388.	0.1	0
24	Could best practice tariffs improve the treatment of patients with ureteric stones?. British Journal of Hospital Medicine (London, England: 2005), 2019, 80, 628-629.	0.5	0