

Benjamin Challacombe

List of Publications by Year in descending order

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Version: 2024-02-01

263
papers

19,100
citations

46918

47
h-index

11581

135
g-index

271
all docs

271
docs citations

271
times ranked

16421
citing authors

#	ARTICLE	IF	CITATIONS
1	The SCARE 2020 Guideline: Updating Consensus Surgical CAse REport (SCARE) Guidelines. International Journal of Surgery, 2020, 84, 226-230.	1.1	5,005
2	The SCARE 2018 statement: Updating consensus Surgical CAse REport (SCARE) guidelines. International Journal of Surgery, 2018, 60, 132-136.	1.1	2,111
3	The SCARE Statement: Consensus-based surgical case report guidelines. International Journal of Surgery, 2016, 34, 180-186.	1.1	1,585
4	STROCCS 2019 Guideline: Strengthening the reporting of cohort studies in surgery. International Journal of Surgery, 2019, 72, 156-165.	1.1	1,248
5	STROCCS 2021: Strengthening the reporting of cohort, cross-sectional and case-control studies in surgery. International Journal of Surgery, 2021, 96, 106165.	1.1	938
6	The STROCCS statement: Strengthening the Reporting of Cohort Studies in Surgery. International Journal of Surgery, 2017, 46, 198-202.	1.1	727
7	The PROCESS 2018 statement: Updating Consensus Preferred Reporting Of CasE Series in Surgery (PROCESS) guidelines. International Journal of Surgery, 2018, 60, 279-282.	1.1	602
8	The PROCESS 2020 Guideline: Updating Consensus Preferred Reporting Of CasE Series in Surgery (PROCESS) Guidelines. International Journal of Surgery, 2020, 84, 231-235.	1.1	583
9	Preferred reporting of case series in surgery; the PROCESS guidelines. International Journal of Surgery, 2016, 36, 319-323.	1.1	351
10	Fc-Optimized Anti-CD25 Depletes Tumor-Infiltrating Regulatory T Cells and Synergizes with PD-1 Blockade to Eradicate Established Tumors. Immunity, 2017, 46, 577-586.	6.6	323
11	Current status of validation for robotic surgery simulators â€“ a systematic review. BJU International, 2013, 111, 194-205.	1.3	217
12	The global prevalence of erectile dysfunction: a review. BJU International, 2019, 124, 587-599.	1.3	170
13	A randomized trial of photoselective vaporization of the prostate using the 80â€W potassiumâ€titanylâ€phosphate laser vs transurethral prostatectomy, with a 1â€year followâ€up. BJU International, 2010, 105, 964-969.	1.3	161
14	Robotic-assisted Laparoscopic Radical Cystectomy with Extracorporeal Urinary Diversion: Initial Experience. European Urology, 2008, 54, 570-580.	0.9	147
15	The Role of Laparoscopic and Robotic Cystectomy in the Management of Muscle-Invasive Bladder Cancer With Special Emphasis on Cancer Control and Complications. European Urology, 2011, 60, 767-775.	0.9	145
16	Development of a standardised training curriculum for robotic surgery: a consensus statement from an international multidisciplinary group of experts. BJU International, 2015, 116, 93-101.	1.3	123
17	STROCCS 2021: Strengthening the reporting of cohort, cross-sectional and case-control studies in surgery. International Journal of Surgery Open, 2021, 37, 100430.	0.2	117
18	Multimodal management of urolithiasis in renal transplantation. BJU International, 2005, 96, 385-389.	1.3	114

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19	Outcomes of Robot-assisted Partial Nephrectomy for Clinical T2 Renal Tumors: A Multicenter Analysis (ROSULA Collaborative Group). <i>European Urology</i> , 2018, 74, 226-232.	0.9	109
20	Evaluation of the Learning Curve for Holmium Laser Enucleation of the Prostate Using Multiple Outcome Measures. <i>Urology</i> , 2015, 86, 824-829.	0.5	105
21	Infection after transrectal ultrasonography-guided prostate biopsy: increased relative risks after recent international travel or antibiotic use. <i>BJU International</i> , 2012, 109, 1781-1785.	1.3	104
22	Recurrent chromosomal gains and heterogeneous driver mutations characterise papillary renal cancer evolution. <i>Nature Communications</i> , 2015, 6, 6336.	5.8	100
23	An over-view of robot assisted surgery curricula and the status of their validation. <i>International Journal of Surgery</i> , 2015, 13, 115-123.	1.1	94
24	Analysis of Early Complications of Robotic-assisted Radical Cystectomy Using a Standardized Reporting System. <i>Urology</i> , 2011, 77, 357-362.	0.5	91
25	Assessing the cost effectiveness of robotics in urological surgery – a systematic review. <i>BJU International</i> , 2012, 110, 1544-1556.	1.3	90
26	Transperineal biopsy of the prostate – is this the future?. <i>Nature Reviews Urology</i> , 2013, 10, 690-702.	1.9	90
27	Indications, results and safety profile of transperineal sector biopsies (<sc>TPSB</sc>) of the prostate: a single centre experience of 634 cases. <i>BJU International</i> , 2014, 114, 32-37.	1.3	86
28	STROCCS 2021: Strengthening the reporting of cohort, cross-sectional and case-control studies in surgery. <i>Annals of Medicine and Surgery</i> , 2021, 72, 103026.	0.5	84
29	A dual-centre, cohort comparison of open, laparoscopic and robotic-assisted radical cystectomy. <i>International Journal of Clinical Practice</i> , 2012, 66, 656-662.	0.8	83
30	Structured and Modular Training Pathway for Robot-assisted Radical Prostatectomy (RARP): Validation of the RARP Assessment Score and Learning Curve Assessment. <i>European Urology</i> , 2016, 69, 526-535.	0.9	80
31	Robotic technology in urology. <i>Postgraduate Medical Journal</i> , 2006, 82, 743-747.	0.9	75
32	<sc>PADUA</sc> and R.E.N.A.L. nephrometry scores correlate with perioperative outcomes of robot-assisted partial nephrectomy: analysis of the Vattikuti Global Quality Initiative in Robotic Urologic Surgery (<sc>GQI</sc> – <sc>RUS</sc>) database. <i>BJU International</i> , 2017, 119, 456-463.	1.3	75
33	Engaging responsibly with social media: the <sc>BJU</sc> guidelines. <i>BJU International</i> , 2014, 114, 9-11.	1.3	74
34	An update and review of simulation in urological training. <i>International Journal of Surgery</i> , 2014, 12, 103-108.	1.1	74
35	Long-term Outcomes of Robot-assisted Radical Cystectomy for Bladder Cancer. <i>European Urology</i> , 2013, 64, 219-224.	0.9	73
36	Management of ureteropelvic junction obstruction in adults. <i>Nature Reviews Urology</i> , 2014, 11, 629-638.	1.9	72

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37	Robotic assisted radical cystectomy: short to medium-term oncologic and functional outcomes. International Journal of Clinical Practice, 2008, 62, 1709-1714.	0.8	67
38	Salvage Radical Prostatectomy for Recurrent Prostate Cancer: Morbidity and Functional Outcomes from a Large Multicenter Series of Open versus Robotic Approaches. Journal of Urology, 2019, 202, 725-731.	0.2	62
39	Initial outcomes of local anaesthetic freehand transperineal prostate biopsies in the outpatient setting. BJU International, 2020, 125, 244-252.	1.3	60
40	Face, content and construct validation of the first virtual reality laparoscopic nephrectomy simulator. BJU International, 2010, 106, 850-854.	1.3	54
41	Evaluation of robotic and laparoscopic partial nephrectomy for small renal tumours (<sc>T</sc>1a). BJU International, 2013, 112, E322-33.	1.3	54
42	Validation of the RobotiX Mentor Robotic Surgery Simulator. Journal of Endourology, 2016, 30, 338-346.	1.1	52
43	Technology Insight: telementoring and telesurgery in urology. Nature Reviews Urology, 2006, 3, 611-617.	1.4	50
44	EAU Policy on Live Surgery Events. European Urology, 2014, 66, 87-97.	0.9	50
45	Evaluation and establishment of a ward-based geriatric liaison service for older urological surgical patients: Proactive care of Older People undergoing Surgery (<sc>POPS</sc>). BJU International, 2017, 120, 123-129.	1.3	50
46	High-intensity focused ultrasound for localized prostate cancer: initial experience with a 2-year follow-up. BJU International, 2009, 104, 200-204.	1.3	49
47	Development of <sc>UK</sc> guidance on the management of erectile dysfunction resulting from radical radiotherapy and androgen deprivation therapy for prostate cancer. International Journal of Clinical Practice, 2015, 69, 106-123.	0.8	49
48	Telemedicine in Surgery: What are the Opportunities and Hurdles to Realising the Potential?. Current Urology Reports, 2015, 16, 43.	1.0	49
49	Percutaneous Radiofrequency Ablation Versus Robotic-Assisted Partial Nephrectomy for the Treatment of Small Renal Cell Carcinoma. CardioVascular and Interventional Radiology, 2016, 39, 1595-1603.	0.9	47
50	Development and validation of a tool for non-technical skills evaluation in robotic surgery—the ICARS system. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 5403-5410.	1.3	46
51	Telementoring Facilitates Independent Hand-Assisted Laparoscopic Living Donor Nephrectomy. Transplantation Proceedings, 2005, 37, 613-616.	0.3	44
52	The assessment of surgical competency in the UK. International Journal of Surgery, 2009, 7, 12-15.	1.1	41
53	An assessment of the physical impact of complex surgical tasks on surgeon errors and discomfort: a comparison between robot-assisted, laparoscopic and open approaches. BJU International, 2015, 115, 274-281.	1.3	41
54	Critical analysis of phase II and III randomised control trials (RCTs) evaluating efficacy and tolerability of a β -adrenoceptor agonist (Mirabegron) for overactive bladder (OAB). BJU International, 2015, 115, 32-40.	1.3	40

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55	The history of robotics in urology. World Journal of Urology, 2006, 24, 120-127.	1.2	39
56	Nephronâ€‘paring surgery across a nation â€‘ outcomes from the British Association of Urological Surgeons 2012 national partial nephrectomy audit. BJU International, 2016, 117, 874-882.	1.3	39
57	A randomized controlled trial of human versus robotic and telerobotic access to the kidney as the first step in percutaneous nephrolithotomy. Computer Aided Surgery, 2005, 10, 165-171.	1.8	37
58	The <sc>E</sc>uropean <sc>A</sc>ssociation of <sc>U</sc>rology <sc>R</sc>obotic <sc>U</sc>rology <sc>S</sc>ection (<sc>ERUS</sc>) survey of robotâ€‘assisted radical prostatectomy (<sc>RARP</sc>). BJU International, 2013, 111, 596-603.	1.3	36
59	Robotic versus laparoscopic radical nephrectomy: a large multi-institutional analysis (ROSULA) Tj ETQq1 1 0.784314,rgBT /Overlock 107	1.25	36
60	Successful Salvage Robotic-Assisted Radical Prostatectomy After External Beam Radiotherapy Failure. Urology, 2008, 72, 1356-1358.	0.5	35
61	Telementoring and Telerobotics in Urological Surgery. Current Urology Reports, 2010, 11, 22-28.	1.0	34
62	Trans-oceanic telerobotic surgery. BJU International, 2003, 92, 678-680.	1.3	33
63	Development of <sc>UK</sc> recommendations on treatment for postâ€‘surgical erectile dysfunction. International Journal of Clinical Practice, 2014, 68, 590-608.	0.8	32
64	Prevalence of metabolic syndrome and its components among men with and without clinical benign prostatic hyperplasia: a large, crossâ€‘sectional, <sc>UK</sc> epidemiological study. BJU International, 2016, 117, 801-808.	1.3	32
65	How to develop a simulation programme in urology. BJU International, 2011, 108, 1698-1702.	1.3	31
66	Live surgical education: a perspective from the surgeons who perform it. BJU International, 2014, 114, 151-158.	1.3	31
67	The Validation of a Novel Robot-Assisted Radical Prostatectomy Virtual Reality Module. Journal of Surgical Education, 2018, 75, 758-766.	1.2	31
68	Systematic review of prostate cancer risk and association with consumption of fish and fish-oils: analysis of 495,321 participants. International Journal of Clinical Practice, 2015, 69, 87-105.	0.8	30
69	Retziusâ€‘paring robotâ€‘assisted radical prostatectomy (RSâ€‘RARP) vs standard RARP: it's time for critical appraisal. BJU International, 2019, 123, 5-7.	1.3	30
70	The IDENTIFY study: the investigation and detection of urological neoplasia in patients referred with suspected urinary tract cancer â€‘ a multicentre observational study. BJU International, 2021, 128, 440-450.	1.3	30
71	Robotic partial nephrectomy versus radical nephrectomy in elderly patients with large renal masses. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 99-108.	3.9	28
72	Overcoming the challenges of robot-assisted radical prostatectomy. Prostate Cancer and Prostatic Diseases, 2012, 15, 1-7.	2.0	27

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73	LIVE SURGICAL DEMONSTRATIONS IN UROLOGY: VALUABLE EDUCATIONAL TOOL OR PUTTING PATIENTS AT RISK?. BJU International, 2010, 106, 1571-1574.	1.3	26
74	Reconstruction of the lower urinary tract by laparoscopic and robotic surgery. Current Opinion in Urology, 2007, 17, 390-395.	0.9	25
75	Holmium Laser Enucleation of the Prostate: Simulation-Based Training Curriculum and Validation. Urology, 2015, 86, 639-646.	0.5	25
76	Cost effectiveness and robot-assisted urologic surgery: does it make dollars and sense?. Minerva Urology and Nephrology, 2017, 69, 313-323.	1.3	25
77	The management of lower urinary tract symptoms in men. BMJ, The, 2014, 348, g3861-g3861.	3.0	24
78	Oncological outcomes of salvage radical prostatectomy for recurrent prostate cancer in the contemporary era: A multicenter retrospective study. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 296.e21-296.e29.	0.8	24
79	Video consent: a pilot study of informed consent in laparoscopic urology and its impact on patient satisfaction. Journal of the Society of Laparoendoscopic Surgeons, 2006, 10, 21-5.	0.5	24
80	Ergonomics in minimally invasive surgery. International Journal of Clinical Practice, 2007, 61, 186-188.	0.8	23
81	Virtual reality in urology. BJU International, 2004, 94, 255-257.	1.3	22
82	Clarifying the PSA grey zone: The management of patients with a borderline PSA. International Journal of Clinical Practice, 2016, 70, 950-959.	0.8	22
83	Robotic Colposuspension: Two Case Reports. Journal of Endourology, 2007, 21, 1077-1080.	1.1	20
84	How safe is hand-assisted laparoscopic donor nephrectomy?--Results of 200 live donor nephrectomies by two different techniques. Nephrology Dialysis Transplantation, 2008, 24, 293-297.	0.4	20
85	Robot-assisted partial nephrectomy in cystic tumours: analysis of the Vattikuti Global Quality Initiative in Robotic Urologic Surgery (<sc>GQI</sc>â€<sc>RUS</sc>) database. BJU International, 2016, 117, 642-647.	1.3	20
86	Systematic review of open versus laparoscopic versus robot-assisted nephroureterectomy. Reviews in Urology, 2017, 19, 32-43.	0.9	20
87	A systematic review of hand-assisted laparoscopic live donor nephrectomy. International Journal of Clinical Practice, 2004, 58, 474-478.	0.8	19
88	COMING FULL CIRCLE IN ROBOTIC UROLOGY. BJU International, 2006, 98, 4-5.	1.3	19
89	Impact of novel techniques on minimally invasive adrenal surgery: trends and outcomes from a contemporary international large series in urology. World Journal of Urology, 2016, 34, 1473-1479.	1.2	19
90	Robotic Partial Nephrectomy for Posterior Renal Tumours: Retro or Transperitoneal Approach?. European Urology Focus, 2018, 4, 632-635.	1.6	19

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91	Guideline adherence for the surgical treatment of T1 renal tumours correlates with hospital volume: an analysis from the British Association of Urological Surgeons Nephrectomy Audit. <i>BJU International</i> , 2020, 125, 73-81.	1.3	19
92	Minimally invasive radical cystectomy. <i>BJU International</i> , 2006, 98, 1064-1067.	1.3	18
93	MENTORSHIP PROGRAMMES FOR LAPAROSCOPIC AND ROBOTIC UROLOGY. <i>BJU International</i> , 2011, 107, 1869-1871.	1.3	18
94	RECOGNIZING AND MANAGING THE COMPLICATIONS OF PROSTATE BIOPSY. <i>BJU International</i> , 2011, 108, 1233-1234.	1.3	18
95	Urology training: past, present and future. <i>BJU International</i> , 2012, 109, 1444-1448.	1.3	18
96	Laparoscopic Management of Cryptorchidism in Adults. <i>European Urology</i> , 2005, 48, 453-457.	0.9	17
97	Trends in Robotic Surgery. <i>Journal of Endourology</i> , 2005, 19, 940-951.	1.1	17
98	Management of Cystinuric Patients: An Observational, Retrospective, Single-Centre Analysis. <i>Urologia Internationalis</i> , 2008, 80, 141-144.	0.6	17
99	Use of Main Renal Artery Clamping Predominates Over Minimal Clamping Techniques During Robotic Partial Nephrectomy for Complex Tumors. <i>Journal of Endourology</i> , 2017, 31, 149-152.	1.1	17
100	Pathological Concordance between Prostate Biopsies and Radical Prostatectomy Using Transperineal Sector Mapping Biopsies: Validation and Comparison with Transrectal Biopsies. <i>Urologia Internationalis</i> , 2017, 99, 168-176.	0.6	17
101	Metformin and longevity (METAL): a window of opportunity study investigating the biological effects of metformin in localised prostate cancer. <i>BMC Cancer</i> , 2017, 17, 494.	1.1	17
102	Conversion of Robot-assisted Partial Nephrectomy to Radical Nephrectomy: A Prospective Multi-institutional Study. <i>Urology</i> , 2018, 113, 85-90.	0.5	17
103	Outcomes of Robot-assisted Partial Nephrectomy for Clinical T3a Renal Masses: A Multicenter Analysis. <i>European Urology Focus</i> , 2021, 7, 1107-1114.	1.6	17
104	UROLOGY APPS: A REVIEW OF ALL APPS AVAILABLE FOR UROLOGISTS. <i>BJU International</i> , 2012, 110, 475-477.	1.3	16
105	Design and evaluation of an image-guidance system for robot-assisted radical prostatectomy. <i>BJU International</i> , 2013, 111, 1081-1090.	1.3	16
106	Past, present and future of surgical robotics. <i>Trends in Urology & Men's Health</i> , 2022, 13, 7-10.	0.2	16
107	Pseudoaneurysm formation after flexible ureterorenoscopy and electrohydraulic lithotripsy. <i>International Journal of Clinical Practice</i> , 2004, 58, 310-311.	0.8	15
108	Robotics in urology. <i>BJU International</i> , 2004, 93, 247-248.	1.3	15

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109	ROBOTICALLY ASSISTED RADICAL CYSTECTOMY. BJU International, 2008, 101, 1489-1490.	1.3	15
110	Targeted and systematic cognitive freehandâ€guided transperineal biopsy: is there still a role for systematic biopsy?. BJU International, 2020, 126, 280-285.	1.3	15
111	Laparoscopic Retroperitoneal Nephrectomy for Giant Hydronephrosis: When Simple Nephrectomy Isn't Simple. Journal of Endourology, 2007, 21, 437-440.	1.1	14
112	Characterization of Small Renal Tumors With Magnetic Resonance Elastography. Investigative Radiology, 2018, 53, 344-351.	3.5	14
113	Predicting intraâ€operative and postoperative consequential events using machineâ€learning techniques in patients undergoing robotâ€assisted partial nephrectomy: a Vattikuti Collective Quality Initiative database study. BJU International, 2020, 126, 350-358.	1.3	14
114	How to report educational videos in robotic surgery: an international multidisciplinary consensus statement. Updates in Surgery, 2021, 73, 815-821.	0.9	14
115	Recent advances in diagnosis and treatment of transitional cell carcinoma of the bladder. International Journal of Surgery, 2013, 11, 749-752.	1.1	13
116	Robotic networks: delivering empowerment through integration. BJU International, 2015, 116, 167-168.	1.3	13
117	The future of partial nephrectomy. International Journal of Surgery, 2016, 36, 560-567.	1.1	13
118	Preâ€biopsy 3â€Tesla <scp>MRI</scp> and targeted biopsy of the index prostate cancer: correlation with robotâ€assisted radical prostatectomy. BJU International, 2017, 119, 82-90.	1.3	13
119	The British Urology Researchers in Surgical Training (<scp>BURST</scp>) Research Collaborative: an alternative research model for carrying out large scale multiâ€centre urological studies. BJU International, 2018, 121, 6-9.	1.3	13
120	Ablative and reconstructive robotic-assisted laparoscopic renal surgery. International Journal of Clinical Practice, 2008, 62, 1703-1708.	0.8	12
121	Outcomes after concurrent inguinal hernia repair and robotic-assisted radical prostatectomy. Journal of Robotic Surgery, 2010, 4, 217-220.	1.0	12
122	Current status and effectiveness of mentorship programmes in urology: a systematic review. BJU International, 2015, 116, 487-494.	1.3	12
123	Modular Training for Robot-Assisted Radical Prostatectomy: Where to Begin?. Journal of Surgical Education, 2017, 74, 486-494.	1.2	12
124	Salvage Robot-assisted Renal Surgery for Local Recurrence After Surgical Resection or Renal Mass Ablation: Classification, Techniques, and Clinical Outcomes. European Urology, 2021, 80, 730-737.	0.9	12
125	Robotically assisted laparoscopic pyeloplasty. BJU International, 2008, 102, 136-151.	1.3	11
126	Current status of robotâ€assisted partial nephrectomy. BJU International, 2012, 110, 1602-1606.	1.3	11

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127	Single- versus dual-console robotic surgery: dual improves the educational experience for trainees. <i>World Journal of Urology</i> , 2016, 34, 1337-1339.	1.2	11
128	Development of a technical checklist for the assessment of suturing in robotic surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 4402-4407.	1.3	11
129	Perioperative and oncological outcomes of radical prostatectomy for high-risk prostate cancer in the UK: an analysis of surgeon-reported data. <i>BJU International</i> , 2019, 124, 441-448.	1.3	11
130	Outcomes after robot-assisted laparoscopic radical prostatectomy. <i>Asian Journal of Andrology</i> , 2009, 11, 94-99.	0.8	10
131	Challenging situations in partial nephrectomy. <i>International Journal of Surgery</i> , 2016, 36, 568-573.	1.1	9
132	Omission of Cortical Renorrhaphy During Robotic Partial Nephrectomy: A Vattikuti Collective Quality Initiative Database Analysis. <i>Urology</i> , 2020, 146, 125-132.	0.5	9
133	Effect of Obesity and Overweight Status on Complications and Survival After Minimally Invasive Kidney Surgery in Patients with Clinical T ₂₋₄ Renal Masses. <i>Journal of Endourology</i> , 2020, 34, 289-297.	1.1	9
134	Management of patients who opt for radical prostatectomy during the coronavirus disease 2019 (COVID-19) pandemic: an international accelerated consensus statement. <i>BJU International</i> , 2021, 127, 729-741.	1.3	9
135	A cross-section of UK prostate cancer diagnostics during the coronavirus disease 2019 (COVID-19) era – a shifting paradigm?. <i>BJU International</i> , 2021, 127, 30-34.	1.3	9
136	Laparoscopic live donor nephrectomy. <i>Nephrology Dialysis Transplantation</i> , 2004, 19, 2961-2964.	0.4	8
137	Laparoscopic Nephroureterectomy for Adult Incontinence Caused by Functioning Ectopic Pelvic Kidney Draining into Vagina. <i>Journal of Endourology</i> , 2004, 18, 447-448.	1.1	8
138	Post-transplant lymphoproliferative disorder (PTLD) presenting as painful lymphocele 12 years after a cadaveric renal transplant. <i>International Urology and Nephrology</i> , 2008, 40, 547-550.	0.6	8
139	Role of laparoscopic nephrectomy for refractory hypertension in poorly functioning kidneys. <i>Annals of the Royal College of Surgeons of England</i> , 2011, 93, 25-26.	0.3	8
140	Oncological outcomes of robotic-assisted radical prostatectomy after more than 5 years. <i>World Journal of Urology</i> , 2014, 32, 413-418.	1.2	8
141	A Workflow to Improve the Alignment of Prostate Imaging with Whole-mount Histopathology. <i>Academic Radiology</i> , 2014, 21, 1009-1019.	1.3	8
142	A Single Educational Seminar Increases Confidence and Decreases Dropout from Active Surveillance by 5 Years After Diagnosis of Prostate Cancer. <i>European Urology Oncology</i> , 2019, 2, 464-470.	2.6	8
143	A randomized controlled trial of human versus robotic and telerobotic access to the kidney as the first step in percutaneous nephrolithotomy. <i>Computer Aided Surgery</i> , 2005, 10, 165-171.	1.8	8
144	Laparoscopic upper urinary tract surgery for benign and malignant conditions. Does aetiology have an effect on health-related quality of life?*. <i>International Journal of Clinical Practice</i> , 2007, 61, 2026-2029.	0.8	7

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145	PATIENT PERCEPTION OF ROBOTIC UROLOGY. BJU International, 2009, 103, 285-286.	1.3	7
146	Our first month of delivering the prostate cancer diagnostic pathway within the limitations of COVID-19 using local anaesthesia transperineal biopsy. BJU International, 2020, 126, 329-332.	1.3	7
147	How reliable are surgeon-reported data? A comparison of the British Association of Urological Surgeons radical prostatectomy audit with the National Prostate Cancer Audit Hospital Episode Statistics-linked database. BJU International, 2021, 128, 482-489.	1.3	7
148	Outcomes in robot-assisted partial nephrectomy for imperative vs elective indications. BJU International, 2021, 128, 30-35.	1.3	7
149	Is extended pelvic lymph node dissection for prostate cancer the only recommended option? A systematic over-view of the literature. Turkish Journal of Urology, 2016, 42, 240-246.	1.3	7
150	Groin abscess: a vesico-cutaneous fistula to the groin. A rare complication of open prostatectomy. International Journal of Clinical Practice, 2005, 59, 113-114.	0.8	6
151	Urine cytology: appropriate usage maximizes sensitivity and reduces cost. Cytopathology, 2005, 16, 139-142.	0.4	6
152	Air-cushion force sensitive probe for soft tissue investigation during minimally invasive surgery. , 2008, , .		6
153	AVOIDING AND DEALING WITH THE COMPLICATIONS OF ROBOT-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY. BJU International, 2010, 106, 1567-1569.	1.3	6
154	Blood Loss Comparison During Transurethral Resection of Prostate and High Power GreenLight Laser Therapy Using Isotopic Measure of Red Blood Cells Volume. Journal of Endourology, 2011, 25, 1655-1659.	1.1	6
155	Introducing The Productive Operating Theatre Programme in Urology Theatre Suites. Urologia Internationalis, 2013, 90, 417-421.	0.6	6
156	Confirmatory biopsy for the assessment of prostate cancer in men considering active surveillance: reference centre experience. Ecanermedscience, 2016, 10, 633.	0.6	6
157	Robotic partial nephrectomy – Evaluation of the impact of case mix on the procedural learning curve. International Journal of Surgery, 2016, 29, 132-136.	1.1	6
158	Contemporary minimally invasive surgery for adrenal masses: it's not all about (pure) laparoscopy. BJU International, 2017, 119, 201-203.	1.3	6
159	Re: Brian M. Benway, Agnes J. Wang, Jose M. Cabello and Sam B. Bhayani. Robotic Partial Nephrectomy with Sliding-Clip Renorrhaphy: Technique and Outcomes. Eur Urol 2009;55:592-9. European Urology, 2009, 56, e25.	0.9	5
160	Robot-assisted laparoscopic pyeloplasty for the management of pelvi-ureteric junction obstruction in horseshoe kidneys: initial experience. Journal of Robotic Surgery, 2009, 3, 99-102.	1.0	5
161	Simple Prostatectomy: A Step Too Far for Laparoscopy?. European Urology, 2015, 68, 95-96.	0.9	5
162	Touching the future: three-dimensional printing facilitates preoperative planning, realistic simulation and enhanced precision in robot-assisted laparoscopic partial nephrectomy. BJU International, 2017, 119, 510-512.	1.3	5

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163	Introducing new technology safely into urological practice. World Journal of Urology, 2018, 36, 543-548.	1.2	5
164	Erectile Function Following Surgery for Benign Prostatic Obstruction: A Systematic Review and Network Meta-analysis of Randomised Controlled Trials. European Urology, 2021, 80, 174-187.	0.9	5
165	Air-Cushion Force-Sensitive Probe for Soft Tissue Investigation During Minimally Invasive Surgery. Journal of Endourology, 2009, 23, 1421-1424.	1.1	4
166	PREVENTION AND MANAGEMENT OF HAEMATOMATA AFTER MINIMALLY INVASIVE RADICAL PROSTATECTOMY. BJU International, 2011, 108, 158-159.	1.3	4
167	Revisiting patient safety for innovative urological surgery. Trends in Urology & Men's Health, 2012, 3, 17-22.	0.2	4
168	Decision making in urological surgery. International Urology and Nephrology, 2012, 44, 701-710.	0.6	4
169	The acute management of iatrogenic urological injuries; strategies and mindset for the urologist attending an unfamiliar operating theatre. BJU International, 2013, 112, 540-542.	1.3	4
170	Changing paradigms in the investigation of an elevated <sc>PSA</sc> level. BJU International, 2013, 112, 283-285.	1.3	4
171	The Challenges of Managing Urological Malignancy in the Elderly. BJU International, 2014, 114, 12-15.	1.3	4
172	Opening the flood gates: holmium laser enucleation is superior to photoselective vaporization of the prostate for the treatment of chronic urinary retention. BJU International, 2015, 115, 178-179.	1.3	4
173	Ex vivo study of prostate cancer localization using rolling mechanical imaging towards minimally invasive surgery. Medical Engineering and Physics, 2017, 43, 112-117.	0.8	4
174	To drain or not to drain after robotâ€ assisted radical prostatectomy? That is the question. BJU International, 2018, 121, 321-322.	1.3	4
175	Complications After Radical Nephrectomy According to Age: Analysis from the British Association of Urological Surgeons Nephrectomy Audit. Journal of Endourology, 2022, 36, 188-196.	1.1	4
176	Laparoscopic ureteroneocystostomy for benign lower ureteric stricture: case study and literature review. International Journal of Clinical Practice, 2005, 59, 115-117.	0.8	3
177	Equipment and Technology in Robotics. , 2008, , 3-11.		3
178	Live Surgery: Essential Surgical Education or Putting Patients at Risk?. Bulletin of the Royal College of Surgeons of England, 2010, 92, 224-225.	0.1	3
179	How can we ensure lifelong learning for urological specialists?. BJU International, 2011, 107, 1187-1188.	1.3	3
180	GETTING TO A BETTER â€œPLACEâ€ HELPING PATIENTS COUNTER OBESITY BY ACHIEVING ENDURING LIFESTYLE CHANGE. BJU International, 2011, 107, 873-874.	1.3	3

#	ARTICLE	IF	CITATIONS
181	Wrong-side/site surgery. Trends in Urology & Men's Health, 2011, 2, 32-34.	0.2	3
182	Prostate cancer treatment: the times they are a' changin'. BJU International, 2012, 110, 1408-1411.	1.3	3
183	The importance of obtaining truly consensual informed consent. BJU International, 2012, 109, 1743-1744.	1.3	3
184	3D-Holoscopic Imaging: A New Dimension to Enhance Imaging in Minimally Invasive Therapy in Urologic Oncology. Journal of Endourology, 2013, 27, 535-539.	1.1	3
185	Increasing importance of truly informed consent: the role of written patient information. BJU International, 2013, 112, 715-716.	1.3	3
186	Exploring the evidence for early unclamping during robot-assisted partial nephrectomy: is it worth the time and effort?. BJU International, 2015, 115, 506-507.	1.3	3
187	If the robot is there, why not use it? Why we should use the robot for laparoscopic nephrectomy. BJU International, 2016, 118, 852-854.	1.3	3
188	Negative first follow-up prostate biopsy on active surveillance is associated with decreased risk of upgrading, suspicion of progression and converting to active treatment. BJU International, 2021, 128, 72-78.	1.3	3
189	Outcomes and predictors of benign histology in patients undergoing robotic partial or radical nephrectomy for renal masses: a multicenter study. Central European Journal of Urology, 2020, 73, 33-38.	0.2	3
190	The Evolution and Ergonomics of Robotic-Assisted Surgical Systems. , 2007, , .		2
191	Robotic urology in the United Kingdom: experience and overview of robotic-assisted cystectomy. Journal of Robotic Surgery, 2008, 1, 235-242.	1.0	2
192	What is the current status of revalidation in urology?. BJU International, 2011, 108, 1248-1253.	1.3	2
193	Treatment modalities for localised prostate cancer. Trends in Urology & Men's Health, 2012, 3, 21-25.	0.2	2
194	HOW TO AVOID THE "SEVEN DEADLY SINS OF SURGERY". BJU International, 2012, 109, 171-173.	1.3	2
195	Focal Therapy in the Treatment of Localised Prostate Cancer: Primum Non Nocere. European Urology, 2013, 63, 623-624.	0.9	2
196	Defining standardized but succinct outcomes for partial nephrectomy. BJU International, 2013, 112, 1058-1058.	1.3	2
197	Intracorporeal Urinary Diversion After Robot-assisted Cystectomy: Time to Climb the Next Learning Curve?. European Urology, 2014, 65, 348-349.	0.9	2
198	The diagnosis and management of small renal masses. International Journal of Surgery, 2016, 36, 493-494.	1.1	2

#	ARTICLE	IF	CITATIONS
199	Adrenalectomy: a retroperitoneal procedure. BJU International, 2016, 117, 718-719.	1.3	2
200	Iodinated contrast reactions: ending the myth of allergic reactions to iodinated contrast agents in urological practice. BJU International, 2016, 117, 389-391.	1.3	2
201	Robotic partial nephrectomy and early unclamping: an evolving paradigm. Journal of Robotic Surgery, 2017, 11, 93-94.	1.0	2
202	Robotic surgery with the Da Vinci Xi: simultaneous upper and lower tract surgery. Journal of Robotic Surgery, 2017, 11, 373-374.	1.0	2
203	Stumped by rapid symptomatic prostatic regrowth: A case report on a STUMP tumour of the prostate resected with HoLEP. International Journal of Surgery Case Reports, 2019, 62, 24-26.	0.2	2
204	Laparoscopic reconstructive urology. Journal of Minimal Access Surgery, 2005, 1, 181-7.	0.4	2
205	HoLEPs: A Comparative Study of Men With Massive Prostate Volumes ≥ 150 mL and < 150 mL. Urology, 2022, 164, 197-203.	0.5	2
206	Superior Mesenteric Artery Injury During Robot-assisted Laparoscopic Nephrectomy: A Robotic Nightmare. European Urology Open Science, 2022, 38, 44-48.	0.2	2
207	Robotic-Assisted Surgery for Benign Urological Conditions. Scientific World Journal, The, 2006, 6, 2573-2580.	0.8	1
208	RE-EXPLORATION OF THE ACUTE SCROTUM. BJU International, 2006, 98, 465-465.	1.3	1
209	Robotic-assisted laparoscopic pyeloplasty: initial Australasian experience. Journal of Robotic Surgery, 2010, 3, 209-213.	1.0	1
210	A Comparative Study Between an Improved Novel Air-Cushion Sensor and a Wheeled Probe for Minimally Invasive Surgery. Journal of Endourology, 2010, 24, 1155-1159.	1.1	1
211	Editorial Comment. Urology, 2011, 78, 579-580.	0.5	1
212	EDUCATIONAL RESEARCH IN UROLOGY: CURRENT STATUS AND FUTURE CHALLENGES. BJU International, 2011, 107, 1872-1873.	1.3	1
213	FIRST 500 CASES OF ROBOTIC-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY FROM A SINGLE UK CENTRE: LEARNING CURVES OF TWO SURGEONS. BJU International, 2011, 108, 747-748.	1.3	1
214	Robot-assisted radical cystectomy. Trends in Urology & Men's Health, 2011, 2, 27-30.	0.2	1
215	353 AS PART OF AN ACTIVE SURVEILLANCE PROTOCOL TRANSPERINEAL SATURATION PROSTATE BIOPIES DO NOT COMPROMISE RADICAL PROSTATECTOMY. Journal of Urology, 2012, 187, .	0.2	1
216	PCA3 and Other Urinary Markers. , 2013, , 61-71.		1

#	ARTICLE	IF	CITATIONS
217	Diagnosis and management of small renal masses: the new PSA?. Trends in Urology & Men's Health, 2013, 4, 31-34.	0.2	1
218	Technological Innovation in the <scp>BJUI</scp>. BJU International, 2013, 112, 707-707.	1.3	1
219	The impact of the <scp>BJUI</scp> and what influences it today: does impact factor matter?. BJU International, 2013, 112, 873-874.	1.3	1
220	Localized disease“are most men really suitable for focal therapy?. Nature Reviews Urology, 2014, 11, 7-8.	1.9	1
221	Active surveillance for men with low-risk prostate cancer. Trends in Urology & Men's Health, 2014, 5, 14-16.	0.2	1
222	Selection for Focal Therapy: Is It Too Early to Judge?. European Urology, 2014, 66, 20-21.	0.9	1
223	Taking care to avoid the “seven deadly sins of surgery“™. Trends in Urology & Men's Health, 2015, 6, 36-37.	0.2	1
224	The robot to the rescue! Editorial on robotic management of genitourinary injuries from obstetric and gynaecological operations: a multi“institutional report of outcomes. BJU International, 2015, 115, 349-350.	1.3	1
225	Expanding indications in robotic upper renal tract surgery: The sky's the limit. Investigative and Clinical Urology, 2016, 57, 155.	1.0	1
226	A practical approach to investigating a man with a raised prostate-specific antigen in the modern era. Journal of Clinical Urology, 2016, 9, 417-427.	0.1	1
227	When things go wrong: A surgeon's guide to iatrogenic injury (Perspective). International Journal of Surgery, 2019, 72, 93-95.	1.1	1
228	Renal cancer. Surgery, 2019, 37, 508-512.	0.1	1
229	Sepsis in urology “ where are we now? And where are we going?. Scandinavian Journal of Urology, 2020, 54, 438-442.	0.6	1
230	Presentation, follow-up, and outcomes among African/Afro-Caribbean men on active surveillance for prostate cancer: experiences of a high-volume UK centre. Prostate Cancer and Prostatic Diseases, 2021, 24, 549-557.	2.0	1
231	Emerging Robotics. , 2010, , 49-56.		1
232	A pair of memorable patients. BMJ: British Medical Journal, 2008, 336, 1173-1173.	2.4	1
233	Systematic Review of Open, Laparoscopic and Robotic Salvage Radical Prostatectomy. , 2021, , 1-19.		1
234	Pharmaceutical observership project: an insight into hospital medicine. International Journal of Clinical Practice, 2004, 58, 103-105.	0.8	0

#	ARTICLE	IF	CITATIONS
235	The Basic Science of Robotic Surgery. , 2008, , 21-43.		0
236	Fast Facts: Prostate Cancer (sixth edition). BJU International, 2010, 106, 433-433.	1.3	0
237	Diagnosis and management of bowel injury during laparoscopic surgery. Trends in Urology & Men's Health, 2011, 2, 18-20.	0.2	0
238	Getting to a better "PLACE": helping patients counter obesity by achieving enduring lifestyle change. Trends in Urology & Men's Health, 2011, 2, 39-43.	0.2	0
239	Focal HIFU for prostate cancer. Lancet Oncology, The, 2012, 13, e283-e284.	5.1	0
240	Telementoring and Telerobotics in Urological Surgery. , 2012, , .		0
241	Reply to Alchiede Simonato and Marco Ennas Letter to the Editor re: Ben J. Challacombe, Bernard H. Bochner, Prokar Dasgupta, et al. The Role of Laparoscopic and Robotic Cystectomy in the Management of Muscle-Invasive Bladder Cancer with Special Emphasis on Cancer Control and Complications. Eur Urol 2011;60:767-75. European Urology, 2012, 61, e30.	0.9	0
242	TRAIN HARD AND WELL BUT TRAIN INTELLIGENTLY: A COMMENT ON "OPERATIVE EXPERIENCE OF UROLOGICAL TRAINEES IN THE UK". BJU International, 2012, 109, 1301-1302.	1.3	0
243	REPLY. ARE WE PRODUCING COMPETENT AND TECHNOLOGY-ATTENTIVE UROLOGISTS?. BJU International, 2012, 109, E13.	1.3	0
244	Learning the lessons from 1000 robot-assisted radical prostatectomy procedures. BJU International, 2013, 111, 9-10.	1.3	0
245	Better late than early for long-term survival in patients with recurrence after renal carcinoma. BJU International, 2013, 112, 877-878.	1.3	0
246	<sc>HoLEP</sc>: is it coming of age?. BJU International, 2013, 112, 879-880.	1.3	0
247	A stitch in time saves nine: better training may avoid complications in robot-assisted radical prostatectomy. BJU International, 2013, 112, 426-427.	1.3	0
248	Peer review report 2 on "œls robot-assisted laparoscopic right colectomy more effective than the conventional laparoscopic procedure? A meta-analysis of short-term outcomes". International Journal of Surgery, 2015, 13, S164.	1.1	0
249	Here comes the sun. BJU International, 2015, 116, 163-163.	1.3	0
250	To clamp or not to clamp in robotic partial nephrectomy?. BJU International, 2015, 115, 851-852.	1.3	0
251	Robot-assisted partial nephrectomy: excellent outcomes can persist despite previous abdominal surgery. BJU International, 2016, 118, 183-184.	1.3	0
252	Renal cancer. Surgery, 2016, 34, 512-516.	0.1	0

#	ARTICLE	IF	CITATIONS
253	Survival and Causes of Death Following Low-Dose Rate Brachytherapy and Robotic-Assisted Laparoscopic Prostatectomy in Low- and Intermediate-Risk Prostate Cancer: A Single Institution Study. Brachytherapy, 2016, 15, S57.	0.2	0
254	Advances in urology 2015â€“2016. Journal of Clinical Urology, 2017, 10, 39-48.	0.1	0
255	Size is no barrier: robotâ€“assisted partial nephrectomy in patients with a high body mass index. BJU International, 2017, 119, E6-E7.	1.3	0
256	Urological complications: learning from the past and preparing for the future. BJU International, 2017, 120, 607-609.	1.3	0
257	Surgical Treatment: Enucleation of the Prostate. , 2018, , 87-103.		0
258	Editorial Comment on: Trends and Perioperative Outcomes Across Major Benign Prostatic Hyperplasia Procedures from the ACS-NSQIP 2011â€“2015 by Anderson et al. (From: Anderson BB, Heiman J, Large T, et) Tj ETQp 0 0 rgBT /Overloc	0.0	0
259	Commentary â€“ If at first you don't succeed: Reduction of last-minute cancellations in elective urology surgery: A quality improvement study. International Journal of Surgery, 2020, 75, 66-67.	1.1	0
260	How to Deal with Renal Cell Carcinoma Tumours &t;7â€“%cm: Referee. European Urology Open Science, 2021, 33, 45-47.	0.2	0
261	Telementoring and Telesurgery in Urology. , 2011, , 645-654.		0
262	Editorial Comment. Journal of Urology, 2020, 204, 102-102.	0.2	0
263	Simulation and Training in Kidney Cancer Surgery. , 0, , .		0