Shelley Potter

List of Publications by Year in descending order

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112	1,734 citations	304368	329751
papers	citations	h-index	g-index
116	116	116	1901
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Core Outcome Set for Seamless, Standardized Evaluation of Innovative Surgical Procedures and Devices (COHESIVE). Annals of Surgery, 2023, 277, 238-245.	2.1	16
2	Implant-Based Reconstruction following Mastectomy in Patients Who Have Had a Previous Breast Augmentation: Lessons from the National Multicenter Implant Breast Reconstruction Evaluation Study. Plastic and Reconstructive Surgery, 2022, 149, 324-337.	0.7	1
3	Wire- and magnetic-seed-guided localization of impalpable breast lesions: iBRA-NET localisation study. British Journal of Surgery, 2022, 109, 274-282.	0.1	17
4	Global variations in the definition and management of multifocal and multicentric breast cancer: the MINIM international survey. British Journal of Surgery, 2022, 109, 656-659.	0.1	2
5	Short-term safety outcomes of mastectomy and immediate prepectoral implant-based breast reconstruction: Pre-BRA prospective multicentre cohort study. British Journal of Surgery, 2022, 109, 530-538.	0.1	4
6	The MARECA (national study of management of breast cancer locoregional recurrence and) Tj ETQq0 0 0 rgBT /Ove decision making. European Journal of Surgical Oncology, 2022, 48, 1510-1519.		Tf 50 547 To
7	Oncoplastic breast consortium recommendations for mastectomy and whole breast reconstruction in the setting of post-mastectomy radiation therapy. Breast, 2022, 63, 123-139.	0.9	22
8	Current practice and surgical outcomes of neoadjuvant chemotherapy for early breast cancer: UK NeST study. British Journal of Surgery, 2022, 109, 800-803.	0.1	5
9	Identification of outcomes to inform the development of a core outcome set for surgical innovation: a targeted review of case studies of novel surgical devices. BMJ Open, 2022, 12, e056003.	0.8	1
10	Patient-reported outcomes of prepectoral implant-based breast reconstruction: Early results from the pre-bra prospective multi-centre cohort study. European Journal of Surgical Oncology, 2022, 48, e189-e190.	0.5	1
11	Patient-Reported Outcome Measures for Post-mastectomy Breast Reconstruction: A Systematic Review of Development and Measurement Properties. Annals of Surgical Oncology, 2021, 28, 386-404.	0.7	28
12	Impalpable breast lesion localisation, a logistical challenge: results of the UK iBRA-NET national practice questionnaire. Breast Cancer Research and Treatment, 2021, 185, 13-20.	1.1	11
13	A Novel Mixed-Methods Platform Study Protocol for Investigating New Surgical Devices, with Embedded Shared Learning: Ibra-net Breast Lesion Localisation Study. International Journal of Surgery Protocols, 2021, 25, 26-33.	0.5	5
14	The NeST (Neoadjuvant systemic therapy in breast cancer) study: National Practice Questionnaire of United Kingdom multi-disciplinary decision making. BMC Cancer, 2021, 21, 90.	1.1	11
15	Patient-reported outcomes of immediate implant-based breast reconstruction with and without biological or synthetic mesh. BJS Open, 2021, 5, .	0.7	18
16	Breast Angiosarcoma Surveillance Study: UK national audit of management and outcomes of angiosarcoma of the breast and chest wall. British Journal of Surgery, 2021, 108, 388-394.	0.1	11
17	O77: DOES MESH IMPROVE PATIENT SATISFACTION AND HEALTH-RELATED QUALITY OF LIFE AFTER IMPLANT-BASED BREAST RECONSTRUCTION? A MULTICENTRE PROSPECTIVE COHORT STUDY. British Journal of Surgery, 2021, 108, .	0.1	O
18	O58: THE IMPACT OF RADIOTHERAPY ON PATIENT-REPORTED OUTCOMES OF IMMEDIATE IMPLANT-BASED BREAST RECONSTRUCTION: RESULTS OF A PROSPECTIVE MULTICENTRE COHORT STUDY. British Journal of Surgery, 2021, 108, .	0.1	0

#	Article	lF	CITATIONS
19	Breast cancer management pathways during the COVID-19 pandemic: outcomes from the UK  Alert Level 4' phase of the B-MaP-C study. British Journal of Cancer, 2021, 124, 1785-1794.	2.9	21
20	Protocol for a mixed-method study to inform the feasibility of undertaking a large-scale multicentre study comparing the clinical and patient-reported outcomes of oncoplastic breast conservation as an alternative to mastectomy with or without immediate breast reconstruction in women unsuitable for standard breast-conserving surgery (the ANTHEM Feasibility Study). BMJ Open, 2021, 11, e046622.	0.8	6
21	Biological and synthetic mesh assisted breast reconstruction procedures: Joint guidelines from the Association of Breast Surgery and the British Association of Plastic, Reconstructive and Aesthetic Surgeons. European Journal of Surgical Oncology, 2021, 47, 2807-2813.	0.5	7
22	P060. Exploring best peri-operative practice for implant-based breast reconstruction: Further analysis from the iBRA prospective multicentre cohort study. European Journal of Surgical Oncology, 2021, 47, e311-e312.	0.5	1
23	Innovations for the future of breast surgery. British Journal of Surgery, 2021, 108, 908-916.	0.1	10
24	P133. Current practice and provision of oncoplastic breast surgery in the UK: Preliminary results of the Anthem National practice survey. European Journal of Surgical Oncology, 2021, 47, e331.	0.5	0
25	P114. The clinical impact and resource implication of her-2 testing in breast cancer patients 80 and over: A multi-centre retrospective study. European Journal of Surgical Oncology, 2021, 47, e326.	0.5	0
26	Protocol†for a national cohort study to explore the†long-term†clinical and patient-reported outcomes and cost-effectiveness of implant-based and autologous†breast reconstruction after mastectomy for breast cancer: the brighter study. BMJ Open, 2021, 11, e054055.	0.8	6
27	Prepectoral versus subpectoral implant-based breast reconstruction after skin-sparing mastectomy or nipple-sparing mastectomy (OPBC-02/ PREPEC): a pragmatic, multicentre, randomised, superiority trial. BMJ Open, 2021, 11, e045239.	0.8	1
28	Reporting Modifications in Surgical Innovation: A Systematic Scoping Review Protocol. International Journal of Surgery Protocols, 2021, 25, 250-256.	0.5	4
29	Best-BRA (Is subpectoral or prepectoral implant placement best in immediate breast reconstruction?): a protocol for a pilot randomised controlled trial of subpectoral versus prepectoral immediate implant-based breast reconstruction in women following mastectomy. BMJ Open, 2021, 11, e050886.	0.8	2
30	Mapping the Landscape of Surgical Registries in the United Kingdom: A Review According to the SWiM Methodology. International Journal of Surgery Protocols, 2021, 25, 257-261.	0.5	0
31	Prepectoral versus subpectoral implant-based breast reconstruction after skin-sparing mastectomy or nipple-sparing mastectomy (OPBC-02/ PREPEC): a pragmatic, multicentre, randomised, superiority trial. BMJ Open, 2021, 11, e045239.	0.8	12
32	Using qualitative research methods to understand how surgical procedures and devices are introduced into NHS hospitals: the Lotus study protocol. BMJ Open, 2021, 11, e049234.	0.8	2
33	The B-MaP-C study: Breast cancer management pathways during the COVID-19 pandemic. Study protocol. International Journal of Surgery Protocols, 2020, 24, 1-5.	0.5	9
34	Outcome selection, measurement and reporting for new surgical procedures and devices: a systematic review of IDEAL/IDEAL-D studies to inform development of a core outcome set. BJS Open, 2020, 4, 1072-1083.	0.7	12
35	Knowledge gaps in oncoplastic breast surgery. Lancet Oncology, The, 2020, 21, e375-e385.	5.1	34
36	International development and implementation of a core measurement set for research and audit studies in implant-based breast reconstruction: a study protocol. BMJ Open, 2020, 10, e035505.	0.8	9

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37	A systematic review and inâ€depth analysis of outcome reporting in early phase studies of colorectal cancer surgical innovation. Colorectal Disease, 2020, 22, 1862-1873.	0.7	6
38	The impact of radiotherapy on patient-reported outcomes of immediate implant-based breast reconstruction: Results of a prospective multicentre cohort study. European Journal of Cancer, 2020, 138, S35.	1.3	0
39	Experiences of implant loss after immediate implant-based breast reconstruction: qualitative study. BJS Open, 2020, 4, 380-390.	0.7	9
40	The Breast Angiosarcoma Surveillance Study. European Journal of Surgical Oncology, 2020, 46, e47.	0.5	0
41	Methods for assessment of patient adherence to removable orthoses used after surgery or trauma to the appendicular skeleton: a systematic review. Trials, 2020, 21, 507.	0.7	7
42	P115: International development of a core measurement set for research and audit studies in implant-based breast reconstruction. European Journal of Surgical Oncology, 2020, 46, e41.	0.5	0
43	The use of micro-costing in economic analyses of surgical interventions: a systematic review. Health Economics Review, 2020, 10, 3.	0.8	25
44	Therapeutic mammaplasty is a safe and effective alternative to mastectomy with or without immediate breast reconstruction. British Journal of Surgery, 2020, 107, 832-844.	0.1	26
45	The Pre-BRA (pre-pectoral Breast Reconstruction EvAluation) feasibility study: protocol for a mixed-methods IDEAL 2a/2b prospective cohort study to determine the safety and effectiveness of prepectoral implant-based breast reconstruction. BMJ Open, 2020, 10, e033641.	0.8	7
46	Perceived barriers to randomised controlled trials in breast reconstruction: obstacle to trial initiation or opportunity to resolve? A qualitative study. Trials, 2020, 21, 316.	0.7	5
47	The Impact of Radiotherapy on Patient-reported Outcomes of Immediate Implant-based Breast Reconstruction With and Without Mesh. Annals of Surgery, 2020, Publish Ahead of Print, .	2.1	5
48	07. DOES MESH IMPROVE PATIENT SATISFACTION AND HEALTH-RELATED QUALITY OF LIFE AFTER IMPLANT-BASED BREAST RECONSTRUCTION? A MULTICENTRE PROSPECTIVE COHORT STUDY. European Journal of Surgical Oncology, 2020, 46, e3.	0.5	0
49	P154: "Do the best you can until you know better": Why, how and when Pilot and Feasibility Studies (PFS) should be utilised to optimise surgical trials. European Journal of Surgical Oncology, 2020, 46, e51.	0.5	0
50	Abstract P2-16-04: National utilisation of neoadjuvant systemic therapy and impact on surgical treatment - A prospective multi-centre cohort study. , 2020, , .		0
51	Barriers to clinical trial recruitment and recommendations for supporting breast surgeons in the workplace. Bulletin of the Royal College of Surgeons of England, 2020, 102, 320-323.	0.1	1
52	The SMALL Trial: A Big Change for Small Breast Cancers. Clinical Oncology, 2019, 31, 659-663.	0.6	13
53	Value of surgical pilot and feasibility study protocols. British Journal of Surgery, 2019, 106, 968-978.	0.1	13
54	The impact of immediate breast reconstruction on the time to delivery of adjuvant therapy: the iBRA-2 study. British Journal of Cancer, 2019, 120, 883-895.	2.9	45

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55	Development of reporting guidance and core outcome sets for seamless, standardised evaluation of innovative surgical procedures and devices: a study protocol for content generation and a Delphi consensus process (COHESIVE study). BMJ Open, 2019, 9, e029574.	0.8	15
56	The NeST (neoadjuvant systemic therapy in breast cancer) study - Protocol for a prospective multi-centre cohort study to assess the current utilization and short-term outcomes of neoadjuvant systemic therapies in breast cancer. International Journal of Surgery Protocols, 2019, 18, 5-11.	0.5	6
57	Short-term safety outcomes of mastectomy and immediate implant-based breast reconstruction with and without mesh (iBRA): a multicentre, prospective cohort study. Lancet Oncology, The, 2019, 20, 254-266.	5.1	141
58	Is the current training pathway for oncoplastic breast surgeons fit for purpose?. Bulletin of the Royal College of Surgeons of England, 2019, 101, 69-75.	0.1	5
59	Adherence to best practice consensus guidelines for implant-based breast reconstruction: Results from the iBRA national practice questionnaire survey. European Journal of Surgical Oncology, 2018, 44, 708-716.	0.5	16
60	Quality of life after breast reconstructionâ€"the BRIOS study. Lancet Oncology, The, 2018, 19, e577.	5.1	0
61	2062. Patterns of Post-Mastectomy Radiotherapy In Patients With Immediate Breast Reconstruction – Results From The Ibra-2 (Immediate Breast Reconstruction And Adjuvant Therapy) Prospective Cohort Study. European Journal of Surgical Oncology, 2018, 44, 1844.	0.5	0
62	#11 The Pre-Bra Study (oral presentation). International Journal of Surgery, 2018, 59, S3-S4.	1.1	0
63	Opportunities and priorities for breast surgical research. Lancet Oncology, The, 2018, 19, e521-e533.	5.1	36
64	Does the addition of mesh improve outcomes in implant based breast reconstruction after mastectomy for breast cancer?. BMJ: British Medical Journal, 2018, 362, k2607.	2.4	12
65	Current practice and short-term outcomes of therapeutic mammaplasty in the international TeaM multicentre prospective cohort study. British Journal of Surgery, 2018, 105, 1778-1792.	0.1	33
66	Multicentre observational study of adherence to Sepsis Six guidelines in emergency general surgery. British Journal of Surgery, 2017, 104, e165-e171.	0.1	16
67	Results from the BRIOS randomised trial. Lancet Oncology, The, 2017, 18, e189.	5.1	13
68	Conservative management of mallet injuries: A national survey of current practice in the UK. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2017, 70, 901-907.	0.5	9
69	The BRASS (BR east A ngiosarcoma S urveillance St udy): Protocol for a retrospective multicentre cohort study to evaluate the management and outcomes of angiosarcoma of the breast and chest wall. International Journal of Surgery Protocols, 2017, 5, 5-10.	0.5	4
70	Variation in the provision and practice of implant-based breast reconstruction in the UK: Results from the iBRA national practice questionnaire. Breast, 2017, 35, 182-190.	0.9	26
71	Adverse event reporting in surgical trials and early phase studies: the need for new and joint perspectives. BMJ: British Medical Journal, 2017, 357, j1693.	2.4	2
72	Three nested randomized controlled trials of peer-only or multiple stakeholder group feedback within Delphi surveys during core outcome and information set development. Trials, 2016, 17, 409.	0.7	74

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73	The iBRA-2 (immediate breast reconstruction and adjuvant therapy audit) study: protocol for a prospective national multicentre cohort study to evaluate the impact of immediate breast reconstruction on the delivery of adjuvant therapy. BMJ Open, 2016, 6, e012678.	0.8	16
74	The TeaM (The rapeutic Mammaplasty) study: Protocol for a prospective multi-centre cohort study to evaluate the practice and outcomes of therapeutic mammaplasty. International Journal of Surgery Protocols, 2016, 1, 3-10.	0.5	15
75	Variation in the management of ductal carcinoma in situ: Results of the Mammary Fold National Practice Survey. European Journal of Surgical Oncology, 2016, 42, S32.	0.5	1
76	Response to: Gschwantler-Kaulich etÂal (2016) Mesh versus acellular dermal matrix in immediate implant-based breast reconstruction – A prospective randomized trial doi:10.1016/j.ejso.2016.02.007. European Journal of Surgical Oncology, 2016, 42, 1767-1768.	0.5	5
77	Exploring methods the for selection and integration of stakeholder views in the development of core outcome sets: a case study in reconstructive breast surgery. Trials, 2016, 17, 463.	0.7	8
78	The iBRA (implant breast reconstruction evaluation) study: protocol for a prospective multi-centre cohort study to inform the feasibility, design and conduct of a pragmatic randomised clinical trial comparing new techniques of implant-based breast reconstruction. Pilot and Feasibility Studies, 2016, 2, 41.	0.5	24
79	Variation in the management of ductal carcinoma in situ in the UK: Results of the Mammary Fold National Practice Survey. European Journal of Surgical Oncology, 2016, 42, 1153-1161.	0.5	15
80	Systematic review and critical appraisal of the impact of acellular dermal matrix use on the outcomes of implant-based breast reconstruction. British Journal of Surgery, 2015, 102, 1010-1025.	0.1	64
81	The IBRA (implant breast reconstruction evaluation) study: a prospective multicentre cohort study to inform the feasibility, design and conduct of a pragmatic randomised clinical trial comparing new approaches to implant-based breast reconstruction. Trials, 2015, 16, .	0.7	1
82	Three nested RCTs of dual or single stakeholder feedback within Delphi surveys during core outcome and information set development. Trials, 2015 , 16 , .	0.7	1
83	Development of a core outcome set for research and audit studies in reconstructive breast surgery. British Journal of Surgery, 2015, 102, 1360-1371.	0.1	118
84	Systematic review of surgical innovation reporting in laparoendoscopic colonic polyp resection. British Journal of Surgery, 2015, 102, e108-e116.	0.1	25
85	Exploring information provision in reconstructive breast surgery: AÂqualitative study. Breast, 2015, 24, 732-738.	0.9	16
86	Early complications and implant loss in implant-based breast reconstruction with and without acellular dermal matrix (Tecnoss Protexa $\hat{A}^{@}$): A comparative study. European Journal of Surgical Oncology, 2015, 41, 113-119.	0.5	27
87	A single centre experience of adrenalectomy for adrenal metastases. European Journal of Surgical Oncology, 2014, 40, S5.	0.5	O
88	The iBRA study: A national multicentre audit of the outcomes of implant-based breast reconstruction with and without lower pole support. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2014, 67, 1467-1468.	0.5	2
89	442. The iBRA Study: A national multicentre audit of the practice and outcomes of implant-based breast reconstruction. European Journal of Surgical Oncology, 2014, 40, S168-S169.	0.5	3
90	Time to be BRAVE: is educating surgeons the key to unlocking the potential of randomised clinical trials in surgery? A qualitative study. Trials, 2014, 15, 80.	0.7	43

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91	Investigation of the feasibility of clinical trials in breast reconstruction. Lancet, The, 2013, 381, S88.	6.3	4
92	Short-term complications of prosthetic breast reconstruction with and without acellular dermal matrix: A comparative study. European Journal of Surgical Oncology, 2013, 39, 467-468.	0.5	0
93	Is innovation in surgery less than ideal? A case study of acellular dermal matrix assisted prosthetic breast reconstruction. Trials, 2013, 14, P1.	0.7	1
94	Exploring inequalities in access to care and the provision of choice to women seeking breast reconstruction surgery: a qualitative study. British Journal of Cancer, 2013, 109, 1181-1191.	2.9	31
95	The BREAST-Q. Plastic and Reconstructive Surgery, 2012, 130, 616e-618e.	0.7	5
96	Outcome reporting for reconstructive breast surgery: The need for consensus, consistency and core outcome sets. European Journal of Surgical Oncology, 2012, 38, 1020-1021.	0.5	11
97	Understanding decision-making for reconstructive breast surgery: A qualitative study. European Journal of Surgical Oncology, 2012, 38, 458.	0.5	2
98	Improving the patient journey in breast reconstruction: A qualitative study. European Journal of Surgical Oncology, 2012, 38, 426.	0.5	1
99	Assessment of Cosmesis After Breast Reconstruction Surgery: a Systematic Review. Annals of Surgical Oncology, 2011, 18, 813-823.	0.7	35
100	Reporting Clinical Outcomes of Breast Reconstruction: A Systematic Review. Journal of the National Cancer Institute, 2011, 103, 31-46.	3.0	87
101	Psychosocial Outcomes of Screening for Cancer and Pre-invasive Disease., 2011,, 245-268.		2
102	Health-related quality of life assessment after breast reconstruction. British Journal of Surgery, 2009, 96, 613-620.	0.1	46
103	A Prospective Longitudinal Study of Cosmetic Outcome in Immediate Latissimus Dorsi Breast Reconstruction and the Influence of Radiotherapy. Annals of Surgical Oncology, 2008, 15, 1081-1091.	0.7	58
104	Measuring quality of life following breast reconstruction -A comparison of four instruments. European Journal of Cancer, Supplement, 2008, 6, 90.	2.2	0
105	'The sooner the better' or 'too much too soon'? A pilot prospective longitudinal study to evaluate quality of life and body image following immediate latissimus dorsi breast reconstruction. Breast Cancer Research, 2008, 10, .	2.2	0
106	The QUEST study: a multicentre randomised trial to assess the impact of the type and timing of breast reconstruction on quality of life following mastectomy. Breast Cancer Research, 2008, 10, .	2,2	0
107	A comparison of patients' and health-care professionals' views of the cosmetic outcome of breast reconstruction and its influence on patient satisfaction and quality of life: Whose opinion really matters?. European Journal of Surgical Oncology, 2008, 34, 1182-1183.	0.5	0
108	Does Limiting Long-Term Follow-Up for Breast Cancer Allow All Referrals to be Seen in 2 Weeks?. Annals of the Royal College of Surgeons of England, 2008, 90, 381-385.	0.3	4

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109	Referral patterns, cancer diagnoses, and waiting times after introduction of two week wait rule for breast cancer: prospective cohort study. BMJ: British Medical Journal, 2007, 335, 288.	2.4	97
110	Patient satisfaction and time-saving implications of a nurse-led nipple and areola reconstitution service following breast reconstruction. Breast, 2007, 16, 293-296.	0.9	16
111	Accuracy of sonographic localisation and specimen ultrasound performed by surgeons in impalpable screen-detected breast lesions. Breast, 2007, 16, 425-428.	0.9	15
112	A quantitative approach to the distress caused by symptoms in patients treated with radical radiotherapy. British Journal of Cancer, 1996, 74, 640-647.	2.9	63