

# Jo C Dumville

## List of Publications by Year in descending order

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164  
papers

7,191  
citations

57758

44  
h-index

79698

73  
g-index

187  
all docs

187  
docs citations

187  
times ranked

7521  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antibiotics and antiseptics for surgical wounds healing by secondary intention. The Cochrane Library, 2022, 2022, CD011712.	2.8	36
2	Health service costs of treating venous leg ulcers in the UK: evidence from a cross-sectional survey based in the north west of England. BMJ Open, 2022, 12, e056790.	1.9	8
3	Pressure redistributing static chairs for preventing pressure ulcers. The Cochrane Library, 2022, 2022, CD013644.	2.8	1
4	Negative pressure wound therapy for surgical wounds healing by primary closure. The Cochrane Library, 2022, 2022, CD009261.	2.8	27
5	Intra-Cavity Lavage and Wound Irrigation for Prevention of Surgical Site Infection: Systematic Review and Network Meta-Analysis. Surgical Infections, 2021, 22, 144-167.	1.4	18
6	Bacteria and bioburden and healing in complex wounds: A prognostic systematic review. Wound Repair and Regeneration, 2021, 29, 466-477.	3.0	11
7	A Quantitative Systematic Review of Clinical Outcome Measure Use in Peripheral Nerve Injury of the Upper Limb. Neurosurgery, 2021, 89, 22-30.	1.1	8
8	Foam surfaces for preventing pressure ulcers. The Cochrane Library, 2021, 2021, CD013621.	2.8	9
9	Alternating pressure (active) air surfaces for preventing pressure ulcers. The Cochrane Library, 2021, 2021, CD013620.	2.8	8
10	Beds, overlays and mattresses for treating pressure ulcers. The Cochrane Library, 2021, 2021, CD013624.	2.8	4
11	Alternative reactive support surfaces (non-foam and non-air-filled) for preventing pressure ulcers. The Cochrane Library, 2021, 2021, CD013623.	2.8	4
12	Reactive air surfaces for preventing pressure ulcers. The Cochrane Library, 2021, 2021, CD013622.	2.8	4
13	Compression bandages or stockings versus no compression for treating venous leg ulcers. The Cochrane Library, 2021, 2021, CD013397.	2.8	22
14	Beds, overlays and mattresses for preventing and treating pressure ulcers: an overview of Cochrane Reviews and network meta-analysis. The Cochrane Library, 2021, 2021, CD013761.	2.8	17
15	Negative pressure wound therapy versus usual care for surgical wounds healing by secondary intention (SWHSI-2 trial): study protocol for a pragmatic, multicentre, cross surgical specialty, randomised controlled trial. Trials, 2021, 22, 739.	1.6	2
16	Development of a core outcome set (COS) for studies relating to awareness and clinical management of reduced fetal movement: study protocol. Trials, 2021, 22, 894.	1.6	4
17	Nonblanchable erythema for predicting pressure ulcer development: a systematic review with an individual participant data meta-analysis. British Journal of Dermatology, 2020, 182, 278-286.	1.5	12
18	Beds and mattresses for treating pressure ulcers. The Cochrane Library, 2020, , .	2.8	3

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19	Reactive air surfaces for preventing pressure ulcers. The Cochrane Library, 2020, , .	2.8	2
20	Epidemiology and disease burden of complex wounds for inpatients in China: an observational study from Sichuan province. <i>BMJ Open</i> , 2020, 10, e039894.	1.9	7
21	Beds, overlays and mattresses for preventing and treating pressure ulcers: an overview of Cochrane reviews and network meta-analysis. The Cochrane Library, 2020, , .	2.8	1
22	Alternating pressure (active) air surfaces for preventing pressure ulcers. The Cochrane Library, 2020, , .	2.8	2
23	Negative pressure wound therapy for surgical wounds healing by primary closure. The Cochrane Library, 2020, 2020, CD009261.	2.8	40
24	Alternative reactive support surfaces (non-foam or air-filled) for preventing pressure ulcers. The Cochrane Library, 2020, , .	2.8	2
25	Negative pressure wound therapy for surgical wounds healing by primary closure. The Cochrane Library, 2020, 5, CD009261.	2.8	33
26	Nursesâ€™ and surgeonsâ€™ views and experiences of surgical wounds healing by secondary intention: A qualitative study. <i>Journal of Clinical Nursing</i> , 2020, 29, 2557-2571.	3.0	6
27	Protease activity as a prognostic factor for wound healing in complex wounds. <i>Wound Repair and Regeneration</i> , 2020, 28, 631-644.	3.0	12
28	Characterisation of baseline microbiological and host factors in an inception cohort of people with surgical wounds healing by secondary intention reveals circulating IL-6 levels as a potential predictive biomarker of healing. <i>Wellcome Open Research</i> , 2020, 5, 80.	1.8	0
29	The epidemiology, management and impact of surgical wounds healing by secondary intention: a research programme including the SWHSI feasibility RCT. <i>Programme Grants for Applied Research</i> , 2020, 8, 1-122.	1.0	0
30	Evaluating the development and validation of empirically-derived prognostic models for pressure ulcer risk assessment: A systematic review. <i>International Journal of Nursing Studies</i> , 2019, 89, 88-103.	5.6	26
31	Preventing pressure injury in nursing homes: developing a care bundle using the Behaviour Change Wheel. <i>BMJ Open</i> , 2019, 9, e026639.	1.9	13
32	Protocol for the development of a core indicator set for reporting burn wound infection in trials: ICon-B study. <i>BMJ Open</i> , 2019, 9, e026056.	1.9	3
33	Preventing pressure ulcers in nursing homes using a care bundle: A feasibility study. <i>Health and Social Care in the Community</i> , 2019, 27, e417-e427.	1.6	18
34	What factors influence community wound care in the UK? A focus group study using the Theoretical Domains Framework. <i>BMJ Open</i> , 2019, 9, e024859.	1.9	17
35	Use of antimicrobial dressings in England and the association with published clinical guidance: interrupted time series analysis. <i>BMJ Open</i> , 2019, 9, e028727.	1.9	11
36	Compression bandages or stockings versus no compression for treating venous leg ulcers. The Cochrane Library, 2019, , .	2.8	4

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37	Patients with surgical wounds healing by secondary intention: A prospective, cohort study. <i>International Journal of Nursing Studies</i> , 2019, 89, 62-71.	5.6	28
38	Validation of the Bluebelle Wound Healing Questionnaire for assessment of surgical-site infection in closed primary wounds after hospital discharge. <i>British Journal of Surgery</i> , 2019, 106, 226-235.	0.3	43
39	Negative pressure wound therapy for surgical wounds healing by primary closure. <i>The Cochrane Library</i> , 2019, 3, CD009261.	2.8	98
40	Three wound-dressing strategies to reduce surgical site infection after abdominal surgery: the Bluebelle feasibility study and pilot RCT. <i>Health Technology Assessment</i> , 2019, 23, 1-166.	2.8	10
41	Node-making processes in network meta-analysis of nonpharmacological interventions should be well planned and reported. <i>Journal of Clinical Epidemiology</i> , 2018, 101, 124-125.	5.0	22
42	Intraoperative interventions for preventing surgical site infection: an overview of Cochrane Reviews. <i>The Cochrane Library</i> , 2018, 2018, CD012653.	2.8	59
43	Barriers and facilitators to preventing pressure ulcers in nursing home residents: A qualitative analysis informed by the Theoretical Domains Framework. <i>International Journal of Nursing Studies</i> , 2018, 82, 79-89.	5.6	58
44	Opportunities for better value wound care: a multiservice, cross-sectional survey of complex wounds and their care in a UK community population. <i>BMJ Open</i> , 2018, 8, e019440.	1.9	84
45	Patients'™ perceptions and experiences of living with a surgical wound healing by secondary intention: A qualitative study. <i>International Journal of Nursing Studies</i> , 2018, 77, 29-38.	5.6	66
46	Negative pressure wound therapy for treating foot wounds in people with diabetes mellitus. <i>The Cochrane Library</i> , 2018, 2018, CD010318.	2.8	48
47	Protease activity as a prognostic factor for wound healing in venous leg ulcers. <i>The Cochrane Library</i> , 2018, 2018, CD012841.	2.8	28
48	Negative pressure wound therapy for open traumatic wounds. <i>The Cochrane Library</i> , 2018, 2018, CD012522.	2.8	52
49	Skin status for predicting pressure ulcer development: A systematic review and meta-analyses. <i>International Journal of Nursing Studies</i> , 2018, 87, 14-25.	5.6	20
50	Dressings and topical agents for treating venous leg ulcers. <i>The Cochrane Library</i> , 2018, 2018, CD012583.	2.8	64
51	Support surfaces for pressure ulcer prevention: A network meta-analysis. <i>PLoS ONE</i> , 2018, 13, e0192707.	2.5	78
52	Do systematic reviews address community healthcare professionals'™ wound care uncertainties? Results from evidence mapping in wound care. <i>PLoS ONE</i> , 2018, 13, e0190045.	2.5	9
53	AVURT: aspirin versus placebo for the treatment of venous leg ulcers – a Phase II pilot randomised controlled trial. <i>Health Technology Assessment</i> , 2018, 22, 1-138.	2.8	3
54	Protease-modulating matrix treatments for healing venous leg ulcers. <i>The Cochrane Library</i> , 2017, 2017, CD011918.	2.8	20

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55	A survey of patients with surgical wounds healing by secondary intention; an assessment of prevalence, aetiology, duration and management. <i>Journal of Tissue Viability</i> , 2017, 26, 103-107.	2.0	33
56	Dressings and topical agents for treating venous leg ulcers. <i>The Cochrane Library</i> , 2017, , .	2.8	5
57	Intra-operative interventions for preventing surgical site infection: an overview of Cochrane reviews. <i>The Cochrane Library</i> , 2017, , .	2.8	3
58	Topical antimicrobial agents for treating foot ulcers in people with diabetes. <i>The Cochrane Library</i> , 2017, 6, CD011038.	2.8	53
59	Outcomes in Cochrane systematic reviews related to wound care: An investigation into prespecification. <i>Wound Repair and Regeneration</i> , 2017, 25, 292-308.	3.0	12
60	Intracavity lavage and wound irrigation for prevention of surgical site infection. <i>The Cochrane Library</i> , 2017, 2017, CD012234.	2.8	46
61	Development of a generic wound care assessment minimum data set. <i>Journal of Tissue Viability</i> , 2017, 26, 226-240.	2.0	33
62	Antiseptics for burns. <i>The Cochrane Library</i> , 2017, 7, CD011821.	2.8	54
63	Protease activity as a prognostic factor for wound healing in venous leg ulcers. <i>The Cochrane Library</i> , 2017, , .	2.8	9
64	Dressings and topical agents for treating pressure ulcers. <i>The Cochrane Library</i> , 2017, 6, CD011947.	2.8	45
65	Rapid research and implementation priority setting for wound care uncertainties. <i>PLoS ONE</i> , 2017, 12, e0188958.	2.5	12
66	The effects of care bundles on patient outcomes: a systematic review and meta-analysis. <i>Implementation Science</i> , 2017, 12, 142.	6.9	136
67	A mixed-methods feasibility and external pilot study to inform a large pragmatic randomised controlled trial of the effects of surgical wound dressing strategies on surgical site infections (Bluebelle Phase B): study protocol for a randomised controlled trial. <i>Trials</i> , 2017, 18, 401.	1.6	13
68	Negative pressure wound therapy for treating leg ulcers. <i>The Cochrane Library</i> , 2016, 2016, CD011354.	2.8	33
69	Antibiotics and antiseptics for pressure ulcers. <i>The Cochrane Library</i> , 2016, 4, CD011586.	2.8	44
70	Dressings for the prevention of surgical site infection. <i>The Cochrane Library</i> , 2016, 2016, CD003091.	2.8	75
71	Negative pressure wound therapy versus usual care for Surgical Wounds Healing by Secondary Intention (SWHSI trial): study protocol for a randomised controlled pilot trial. <i>Trials</i> , 2016, 17, 535.	1.6	14
72	Reconstructive surgery for treating pressure ulcers. <i>The Cochrane Library</i> , 2016, 12, CD012032.	2.8	15

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73	Surgical hand antisepsis to reduce surgical site infection. The Cochrane Library, 2016, 2016, CD004288.	2.8	96
74	Antiseptics and Antibiotics for Surgical Wounds Healing by Secondary Intention. JAMA Dermatology, 2016, 152, 1266.	4.1	4
75	Internal dressings for healing perianal abscess cavities. The Cochrane Library, 2016, , CD011193.	2.8	15
76	Bed rest for pressure ulcer healing in wheelchair users. The Cochrane Library, 2016, 2016, CD011999.	2.8	9
77	A 'test and treat' strategy for elevated wound protease activity for healing in venous leg ulcers. The Cochrane Library, 2016, 2016, CD011753.	2.8	7
78	Wounds research for patient benefit: a 5-year programme of research. Programme Grants for Applied Research, 2016, 4, 1-304.	1.0	50
79	Alginate dressings for healing diabetic foot ulcers. The Cochrane Library, 2015, 2015, CD009110.	2.8	47
80	Hydrogel dressings for treating pressure ulcers. The Cochrane Library, 2015, 2015, CD011226.	2.8	33
81	Honey as a topical treatment for wounds. The Cochrane Library, 2015, 2015, CD005083.	2.8	218
82	Topical negative pressure for treating chronic wounds. The Cochrane Library, 2015, 2015, CD001898.	2.8	0
83	Aspirin for Venous Ulcers: Randomised Trial (AVURT): study protocol for a randomised controlled trial. Trials, 2015, 16, 513.	1.6	5
84	Support surfaces for pressure ulcer prevention. The Cochrane Library, 2015, 2015, CD001735.	2.8	153
85	Alginate dressings for treating pressure ulcers. The Cochrane Library, 2015, 2015, CD011277.	2.8	35
86	Negative pressure wound therapy for treating pressure ulcers. The Cochrane Library, 2015, , CD011334.	2.8	31
87	Dressings for treating foot ulcers in people with diabetes: an overview of systematic reviews. The Cochrane Library, 2015, 2015, CD010471.	2.8	37
88	Alginate dressings for treating pressure ulcers. Sao Paulo Medical Journal, 2015, 133, 455-455.	0.9	3
89	Preoperative skin antiseptics for preventing surgical wound infections after clean surgery. The Cochrane Library, 2015, 2015, CD003949.	2.8	92
90	The use of unequal randomisation in clinical trials – An update. Contemporary Clinical Trials, 2015, 45, 113-122.	1.8	38

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91	Negative pressure wound therapy for treating surgical wounds healing by secondary intention. The Cochrane Library, 2015, 2015, CD011278.	2.8	41
92	Validation of the VEINES-QOL quality of life instrument in venous leg ulcers: repeatability and validity study embedded in a randomised clinical trial. BMC Cardiovascular Disorders, 2015, 15, 85.	1.7	47
93	Patients' perceptions and experiences of venous leg ulceration and their attitudes to larval therapy: an in-depth qualitative study. Health Expectations, 2015, 18, 527-541.	2.6	18
94	Dressings for the prevention of surgical site infection. , 2014, , CD003091.		34
95	Treatment Comparisons for Decision Making: Facing the Problems of Sparse and Few Data. Journal of the Royal Statistical Society Series A: Statistics in Society, 2014, 177, 259-279.	1.1	21
96	Point prevalence of complex wounds in a defined United Kingdom population. Wound Repair and Regeneration, 2014, 22, 694-700.	3.0	77
97	Negative pressure wound therapy for partial-thickness burns. The Cochrane Library, 2014, 2014, CD006215.	2.8	28
98	Funding source and the quality of reports of chronic wounds trials: 2004 to 2011. Trials, 2014, 15, 19.	1.6	25
99	Clinical and cost-effectiveness of compression hosiery versus compression bandages in treatment of venous leg ulcers (Venous leg Ulcer Study IV, VenUS IV): a randomised controlled trial. Lancet, The, 2014, 383, 871-879.	13.7	172
100	Tissue adhesives for closure of surgical incisions. The Cochrane Library, 2014, 2014, CD004287.	2.8	104
101	VenUS IV (Venous leg Ulcer Study IV) "compression hosiery compared with compression bandaging in the treatment of venous leg ulcers: a randomised controlled trial, mixed-treatment comparison and decision-analytic model. Health Technology Assessment, 2014, 18, 1-294.	2.8	65
102	Hydrocolloid dressings for healing diabetic foot ulcers. The Cochrane Library, 2013, , CD009099.	2.8	61
103	Foam dressings for healing diabetic foot ulcers. The Cochrane Library, 2013, , CD009111.	2.8	43
104	Support surfaces for treating pressure injury: A Cochrane systematic review. International Journal of Nursing Studies, 2013, 50, 419-430.	5.6	12
105	Preoperative skin antiseptics for preventing surgical wound infections after clean surgery. , 2013, , CD003949.		193
106	Hydrogel dressings for healing diabetic foot ulcers. The Cochrane Library, 2013, , CD009101.	2.8	51
107	Negative pressure wound therapy for treating foot wounds in people with diabetes mellitus. , 2013, , CD010318.		70
108	Methods to Assess Cost-Effectiveness and Value of Further Research When Data Are Sparse. Medical Decision Making, 2013, 33, 415-436.	2.4	32

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109	Spinâ€in wound care research: the reporting and interpretation of randomized controlled trials with statistically non-significant primary outcome results or unspecified primary outcomes. <i>Trials</i> , 2013, 14, 371.	1.6	53
110	Negative pressure wound therapy for partial-thickness burns. , 2012, 12, CD006215.		15
111	Hydrocolloid dressings for healing diabetic foot ulcers. , 2012, , CD009099.		17
112	Alginate dressings for healing diabetic foot ulcers. , 2012, , CD009110.		21
113	A systematic review of the performance of instruments designed to measure the dimensions of pressure ulcers. <i>Wound Repair and Regeneration</i> , 2012, 20, 263-276.	3.0	17
114	A pilot randomised controlled trial of negative pressure wound therapy to treat grade III/IV pressure ulcers [ISRCTN69032034]. <i>Trials</i> , 2012, 13, 119.	1.6	35
115	Compression for venous leg ulcers. <i>The Cochrane Library</i> , 2012, 11, CD000265.	2.8	380
116	Systematic review and mixed treatment comparison: dressings to heal diabetic foot ulcers. <i>Diabetologia</i> , 2012, 55, 1902-1910.	6.3	68
117	Preventing pressure ulcersâ€”Are pressure-redistributing support surfaces effective? A Cochrane systematic review and meta-analysis. <i>International Journal of Nursing Studies</i> , 2012, 49, 345-359.	5.6	61
118	Support surfaces for pressure ulcer prevention. , 2011, , CD001735.		92
119	Support surfaces for treating pressure ulcers. <i>The Cochrane Library</i> , 2011, , CD009490.	2.8	20
120	Retrospective cohort study highlighted outcome reporting bias in UK publicly funded trials. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 1317-1324.	5.0	8
121	Hydrogel dressings for healing diabetic foot ulcers. , 2011, , CD009101.		19
122	Foam dressings for healing diabetic foot ulcers. , 2011, , CD009111.		22
123	Dressings for the prevention of surgical site infection. , 2011, , CD003091.		58
124	Methods to elicit expertsâ€™ beliefs over uncertain quantities: application to a cost effectiveness transition model of negative pressure wound therapy for severe pressure ulceration. <i>Statistics in Medicine</i> , 2011, 30, 2363-2380.	1.6	47
125	Reflections on the recommendations of the EWMA Patient Outcome Group document. <i>Journal of Wound Care</i> , 2010, 19, 282-285.	1.2	12
126	Assessing the impact of attrition in randomized controlled trials. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 1264-1270.	5.0	101

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127	Cost effectiveness analysis of larval therapy for leg ulcers. <i>BMJ: British Medical Journal</i> , 2009, 338, b825-b825.	2.3	64
128	Protocol for the ProFHER (PROximal Fracture of the Humerus: Evaluation by Randomisation) trial: a pragmatic multi-centre randomised controlled trial of surgical versus non-surgical treatment for proximal fracture of the humerus in adults. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 140.	1.9	44
129	How is research evidence used to support claims made in advertisements for wound care products?. <i>Journal of Clinical Nursing</i> , 2009, 18, 1422-1429.	3.0	13
130	Enhanced recovery in colorectal resections: a systematic review and meta-analysis<sup>1</sup>. <i>Colorectal Disease</i> , 2009, 11, 344-353.	1.4	123
131	Larval therapy for leg ulcers (VenUS II): randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2009, 338, b773-b773.	2.3	193
132	Prehabilitation prior to CABG surgery improves physical functioning and depression. <i>International Journal of Cardiology</i> , 2009, 132, 51-58.	1.7	119
133	VenUS II: a randomised controlled trial of larval therapy in the management of leg ulcers. <i>Health Technology Assessment</i> , 2009, 13, 1-182, iii-iv.	2.8	64
134	Study authors respond to points in editorial. <i>BMJ: British Medical Journal</i> , 2009, 338, b2098-b2098.	2.3	0
135	When will I see you again? The fate of research findings from international wound care conferences*. <i>International Wound Journal</i> , 2008, 5, 26-33.	2.9	13
136	Exploring patient perceptions of larval therapy as a potential treatment for venous leg ulceration. <i>Health Expectations</i> , 2008, 11, 148-159.	2.6	29
137	Critical appraisal of cost-effectiveness and cost-utility studies in health care. <i>Evidence-based Nursing</i> , 2008, 11, 99-102.	0.2	3
138	Economic evaluation of healthcare technologies using primary research. <i>Evidence-based Nursing</i> , 2008, 11, 67-71.	0.2	2
139	Support surfaces for pressure ulcer prevention. , 2008, , CD001735.		86
140	Randomized trial of two physiotherapy interventions for primary care back and neck pain patients: cost effectiveness analysis. <i>Rheumatology</i> , 2007, 46, 1495-1501.	1.9	41
141	The Quality of Trials in Operative Surgery. <i>Annals of Surgery</i> , 2007, 246, 1104-1109.	4.2	6
142	The impact of trial baseline imbalances should be considered in systematic reviews: a methodological case study. <i>Journal of Clinical Epidemiology</i> , 2007, 60, 1229-1233.	5.0	48
143	An evaluation of methods used in health technology assessments produced for the Medical Services Advisory Committee. <i>Medical Journal of Australia</i> , 2007, 187, 289-292.	1.7	9
144	Silver treatments for leg ulcers: a systematic review. <i>Wound Repair and Regeneration</i> , 2007, 15, 165-173.	3.0	69

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145	The use of unequal randomisation ratios in clinical trials: A review. <i>Contemporary Clinical Trials</i> , 2006, 27, 1-12.	1.8	269
146	A systematic review of the effects of calcium supplementation on body weight. <i>British Journal of Nutrition</i> , 2006, 95, 1033-1038.	2.3	101
147	Cost-effectiveness analysis of open colposuspension versus laparoscopic colposuspension in the treatment of urodynamic stress incontinence. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2006, 113, 1014-1022.	2.3	36
148	Reporting attrition in randomised controlled trials. <i>BMJ: British Medical Journal</i> , 2006, 332, 969-971.	2.3	318
149	Submission to multiple journals: a method of reducing time to publication?. <i>BMJ: British Medical Journal</i> , 2005, 330, 305-307.	2.3	37
150	Research governance: a barrier to ethical research?. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2004, 97, 113-114.	0.5	20
151	A new clinical trial of the effect of larval therapy. <i>Journal of Tissue Viability</i> , 2004, 14, 104-105.	2.0	7
152	Gentiobiose: a novel oligosaccharin in ripening tomato fruit. <i>Planta</i> , 2003, 216, 484-495.	3.2	30
153	Solubilisation of tomato fruit pectins by ascorbate: a possible non-enzymic mechanism of fruit softening. <i>Planta</i> , 2003, 217, 951-961.	3.2	130
154	A survey of computer use in Scottish primary care: general practitioners are no longer technophobic but other primary care staff need better computer access. <i>Journal of Innovation in Health Informatics</i> , 2003, 11, 5-11.	0.9	14
155	A proposed role for copper ions in cell wall loosening. <i>Plant and Soil</i> , 2002, 247, 57-67.	3.7	86
156	Fingerprinting of polysaccharides attacked by hydroxyl radicals in vitro and in the cell walls of ripening pear fruit. <i>Biochemical Journal</i> , 2001, 357, 729.	3.7	80
157	Fingerprinting of polysaccharides attacked by hydroxyl radicals in vitro and in the cell walls of ripening pear fruit. <i>Biochemical Journal</i> , 2001, 357, 729-737.	3.7	125
158	Uronic acid-containing oligosaccharins: Their biosynthesis, degradation and signalling roles in non-diseased plant tissues. <i>Plant Physiology and Biochemistry</i> , 2000, 38, 125-140.	5.8	75
159	â€œPatient and lay carer education for preventing pressure ulceration in at-risk populations. <i>The Cochrane Library</i> , 0, , .	2.8	4
160	Organisation of health services for preventing and treating pressure ulcers. <i>The Cochrane Library</i> , 0, , .	2.8	3
161	Negative pressure wound therapy for traumatic wounds. <i>The Cochrane Library</i> , 0, , .	2.8	2
162	Foam surfaces for preventing pressure ulcers. <i>The Cochrane Library</i> , 0, , .	2.8	2

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163	Pressure redistributing static chairs for preventing pressure ulcers. The Cochrane Library, 0, , .	2.8	1
164	Characterisation of baseline microbiological and host factors in an inception cohort of people with surgical wounds healing by secondary intention reveals circulating IL-6 levels as a potential predictive biomarker of healing. Wellcome Open Research, 0, 5, 80.	1.8	0