

# Jill J Francis

## List of Publications by Year in descending order

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Version: 2024-02-01

180  
papers

20,156  
citations

44066

48  
h-index

12272

133  
g-index

181  
all docs

181  
docs citations

181  
times ranked

21333  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Behavior Change Technique Taxonomy (v1) of 93 Hierarchically Clustered Techniques: Building an International Consensus for the Reporting of Behavior Change Interventions. <i>Annals of Behavioral Medicine</i> , 2013, 46, 81-95.	2.9	4,927
2	What is an adequate sample size? Operationalising data saturation for theory-based interview studies. <i>Psychology and Health</i> , 2010, 25, 1229-1245.	2.2	1,833
3	A guide to using the Theoretical Domains Framework of behaviour change to investigate implementation problems. <i>Implementation Science</i> , 2017, 12, 77.	6.9	1,734
4	Acceptability of healthcare interventions: an overview of reviews and development of a theoretical framework. <i>BMC Health Services Research</i> , 2017, 17, 88.	2.2	1,648
5	From Theory to Intervention: Mapping Theoretically Derived Behavioural Determinants to Behaviour Change Techniques. <i>Applied Psychology</i> , 2008, 57, 660-680.	7.1	1,303
6	Developing theory-informed behaviour change interventions to implement evidence into practice: a systematic approach using the Theoretical Domains Framework. <i>Implementation Science</i> , 2012, 7, 38.	6.9	928
7	Behaviour change techniques: the development and evaluation of a taxonomic method for reporting and describing behaviour change interventions (a suite of five studies involving consensus methods,.) <i>Tj ETQq1 1 0.784314 rgBT /Ove</i> 19, 1-188.	2.8	458
8	Theories of behaviour change synthesised into a set of theoretical groupings: introducing a thematic series on the theoretical domains framework. <i>Implementation Science</i> , 2012, 7, 35.	6.9	325
9	No more "business as usual"™ with audit and feedback interventions: towards an agenda for a reinvigorated intervention. <i>Implementation Science</i> , 2014, 9, 14.	6.9	271
10	Do self-reported intentions predict clinicians' behaviour: a systematic review. <i>Implementation Science</i> , 2006, 1, 28.	6.9	251
11	Strengthening evaluation and implementation by specifying components of behaviour change interventions: a study protocol. <i>Implementation Science</i> , 2011, 6, 10.	6.9	226
12	Combined use of the Consolidated Framework for Implementation Research (CFIR) and the Theoretical Domains Framework (TDF): a systematic review. <i>Implementation Science</i> , 2017, 12, 2.	6.9	202
13	Evidence-based selection of theories for designing behaviour change interventions: Using methods based on theoretical construct domains to understand clinicians' blood transfusion behaviour. <i>British Journal of Health Psychology</i> , 2009, 14, 625-646.	3.5	187
14	A Randomized Trial Comparing Treatments for Varicose Veins. <i>New England Journal of Medicine</i> , 2014, 371, 1218-1227.	27.0	170
15	Clinical Performance Feedback Intervention Theory (CP-FIT): a new theory for designing, implementing, and evaluating feedback in health care based on a systematic review and meta-synthesis of qualitative research. <i>Implementation Science</i> , 2019, 14, 40.	6.9	164
16	Action, actor, context, target, time (AACTT): a framework for specifying behaviour. <i>Implementation Science</i> , 2019, 14, 102.	6.9	160
17	Anesthesiologists™ and surgeons™ perceptions about routine pre-operative testing in low-risk patients: application of the Theoretical Domains Framework (TDF) to identify factors that influence physicians™ decisions to order pre-operative tests. <i>Implementation Science</i> , 2012, 7, 52.	6.9	159
18	Prevalence and Causes of Prescribing Errors: The PRescribing Outcomes for Trainee Doctors Engaged in Clinical Training (PROTECT) Study. <i>PLoS ONE</i> , 2014, 9, e79802.	2.5	147

#	ARTICLE	IF	CITATIONS
19	A cross-country comparison of intensive care physicians' beliefs about their transfusion behaviour: A qualitative study using the theoretical domains framework. <i>Implementation Science</i> , 2012, 7, 93.	6.9	134
20	Reflective and Automatic Processes in Health Care Professional Behaviour: a Dual Process Model Tested Across Multiple Behaviours. <i>Annals of Behavioral Medicine</i> , 2014, 48, 347-358.	2.9	132
21	Are there valid proxy measures of clinical behaviour? a systematic review. <i>Implementation Science</i> , 2009, 4, 37.	6.9	125
22	Acceptability of health care interventions: A theoretical framework and proposed research agenda. <i>British Journal of Health Psychology</i> , 2018, 23, 519-531.	3.5	124
23	Learning curves, taking instructions, and patient safety: using a theoretical domains framework in an interview study to investigate prescribing errors among trainee doctors. <i>Implementation Science</i> , 2012, 7, 86.	6.9	120
24	Which Experiences of Health Care Delivery Matter to Service Users and Why? A Critical Interpretive Synthesis and Conceptual Map. <i>Journal of Health Services Research and Policy</i> , 2012, 17, 70-78.	1.7	112
25	'It's a can of worms': understanding primary care practitioners' behaviours in relation to HPV using the theoretical domains framework. <i>Implementation Science</i> , 2012, 7, 73.	6.9	106
26	Identifying factors likely to influence compliance with diagnostic imaging guideline recommendations for spine disorders among chiropractors in North America: a focus group study using the Theoretical Domains Framework. <i>Implementation Science</i> , 2012, 7, 82.	6.9	106
27	Perceived causes of prescribing errors by junior doctors in hospital inpatients: a study from the PROTECT programme. <i>BMJ Quality and Safety</i> , 2013, 22, 97-102.	3.7	106
28	Methods used to address fidelity of receipt in health intervention research: a citation analysis and systematic review. <i>BMC Health Services Research</i> , 2016, 16, 663.	2.2	102
29	Barriers to and enablers of diabetic retinopathy screening attendance: a systematic review of published and grey literature. <i>Diabetic Medicine</i> , 2018, 35, 1308-1319.	2.3	95
30	Recovery from disability after stroke as a target for a behavioural intervention: Results of a randomized controlled trial. <i>Disability and Rehabilitation</i> , 2007, 29, 1117-1127.	1.8	92
31	Reinvigorating stagnant science: implementation laboratories and a meta-laboratory to efficiently advance the science of audit and feedback. <i>BMJ Quality and Safety</i> , 2019, 28, 416-423.	3.7	92
32	Evaluation of a Theory-Informed Implementation Intervention for the Management of Acute Low Back Pain in General Medical Practice: The IMPLEMENT Cluster Randomised Trial. <i>PLoS ONE</i> , 2013, 8, e65471.	2.5	88
33	Understanding practice: the factors that influence management of mild traumatic brain injury in the emergency department-a qualitative study using the Theoretical Domains Framework. <i>Implementation Science</i> , 2014, 9, 8.	6.9	82
34	Development of a theory-informed questionnaire to assess the acceptability of healthcare interventions. <i>BMC Health Services Research</i> , 2022, 22, 279.	2.2	78
35	Five-Year Outcomes of a Randomized Trial of Treatments for Varicose Veins. <i>New England Journal of Medicine</i> , 2019, 381, 912-922.	27.0	75
36	Applying the behaviour change technique (BCT) taxonomy v1: a study of coder training. <i>Translational Behavioral Medicine</i> , 2015, 5, 134-148.	2.4	74

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37	Development of an intervention to improve appropriate polypharmacy in older people in primary care using a theory-based method. BMC Health Services Research, 2016, 16, 661.	2.2	72
38	Implementability of healthcare interventions: an overview of reviews and development of a conceptual framework. Implementation Science, 2022, 17, 10.	6.9	72
39	Understanding diagnosis and management of dementia and guideline implementation in general practice: a qualitative study using the theoretical domains framework. Implementation Science, 2014, 9, 31.	6.9	69
40	Clinical effectiveness and cost-effectiveness of foam sclerotherapy, endovenous laser ablation and surgery for varicose veins: results from the Comparison of LAser, Surgery and foam Sclerotherapy (CLASS) randomised controlled trial. Health Technology Assessment, 2015, 19, 1-342.	2.8	67
41	Identifying the domains of context important to implementation science: a study protocol. Implementation Science, 2015, 10, 135.	6.9	66
42	Goal conflict and goal facilitation as predictors of daily accelerometer-assessed physical activity.. Health Psychology, 2013, 32, 1179-1187.	1.6	61
43	IMPLEmenting a clinical practice guideline for acute low back pain evidence-based manageMENT in general practice (IMPLEMENT): Cluster randomised controlled trial study protocol. Implementation Science, 2008, 3, 11.	6.9	58
44	Communication of behaviour change interventions: Can they be recognised from written descriptions?. Psychology and Health, 2018, 33, 713-723.	2.2	57
45	Goals, Standards, and the Self: Reference Values Serving Different Functions. Personality and Social Psychology Review, 2002, 6, 232-241.	6.0	56
46	Improving appropriate polypharmacy for older people in primary care: selecting components of an evidence-based intervention to target prescribing and dispensing. Implementation Science, 2015, 10, 161.	6.9	56
47	A framework for the evaluation of patient information leaflets. Health Expectations, 2012, 15, 283-294.	2.6	54
48	Reliability of Identification of Behavior Change Techniques in Intervention Descriptions. Annals of Behavioral Medicine, 2015, 49, 885-900.	2.9	51
49	Using theories of behaviour to understand transfusion prescribing in three clinical contexts in two countries: Development work for an implementation trial. Implementation Science, 2009, 4, 70.	6.9	50
50	Improving adherence to multiple medications in older people in primary care: Selecting intervention components to address patient-reported barriers and facilitators. Health Expectations, 2018, 21, 138-148.	2.6	50
51	Attributes of context relevant to healthcare professionals' use of research evidence in clinical practice: a multi-study analysis. Implementation Science, 2019, 14, 52.	6.9	50
52	An intervention modelling experiment to change GPs' intentions to implement evidence-based practice: using theory-based interventions to promote GP management of upper respiratory tract infection without prescribing antibiotics #2. BMC Health Services Research, 2008, 8, 10.	2.2	48
53	Application of theory to enhance audit and feedback interventions to increase the uptake of evidence-based transfusion practice: an intervention development protocol. Implementation Science, 2014, 9, 92.	6.9	48
54	Changing behaviour "more or less" do theories of behaviour inform strategies for implementation and de-implementation? A critical interpretive synthesis. Implementation Science, 2018, 13, 134.	6.9	48

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55	Developing the content of two behavioural interventions: Using theory-based interventions to promote GP management of upper respiratory tract infection without prescribing antibiotics #1. BMC Health Services Research, 2008, 8, 11.	2.2	45
56	Caring for carers of people with stroke: developing a complex intervention following the Medical Research Council framework. Clinical Rehabilitation, 2005, 19, 560-571.	2.2	44
57	Theory-based predictors of multiple clinician behaviors in the management of diabetes. Journal of Behavioral Medicine, 2014, 37, 607-620.	2.1	43
58	Developing a targeted, theory-informed implementation intervention using two theoretical frameworks to address health professional and organisational factors: a case study to improve the management of mild traumatic brain injury in the emergency department. Implementation Science, 2015, 10, 74.	6.9	42
59	Active ingredients are reported more often for pharmacologic than non-pharmacologic interventions: an illustrative review of reporting practices in titles and abstracts. Trials, 2013, 14, 146.	1.6	40
60	Temporal stability of beliefs about medicines: Implications for optimising adherence. Patient Education and Counseling, 2010, 79, 225-230.	2.2	39
61	Improving the care for people with acute low-back pain by allied health professionals (the ALIGN trial): A cluster randomised trial protocol. Implementation Science, 2010, 5, 86.	6.9	37
62	Junior doctors' perceptions of their self-efficacy in prescribing, their prescribing errors and the possible causes of errors. British Journal of Clinical Pharmacology, 2013, 76, 980-987.	2.4	37
63	A multidimensional approach to assessing intervention fidelity in a process evaluation of audit and feedback interventions to reduce unnecessary blood transfusions: a study protocol. Implementation Science, 2016, 11, 163.	6.9	36
64	Self-discrepancies and negative affect: A primer on when to look for specificity, and how to find it. Australian Journal of Psychology, 2005, 57, 139-147.	2.8	35
65	With a little help from my goals: Integrating intergoal facilitation with the theory of planned behaviour to predict physical activity. British Journal of Health Psychology, 2010, 15, 905-919.	3.5	35
66	Clinical stakeholders'™ opinions on the use of selective decontamination of the digestive tract in critically ill patients in intensive care units: an international Delphi study. Critical Care, 2013, 17, R266.	5.8	35
67	Valuing patients' experiences of healthcare processes: Towards broader applications of existing methods. Social Science and Medicine, 2014, 106, 194-203.	3.8	35
68	What works to increase attendance for diabetic retinopathy screening? An evidence synthesis and economic analysis. Health Technology Assessment, 2018, 22, 1-160.	2.8	35
69	Looking inside the black box: results of a theory-based process evaluation exploring the results of a randomized controlled trial of printed educational messages to increase primary care physicians'™ diabetic retinopathy referrals [Trial registration number ISRCTN72772651]. Implementation Science, 2014, 9, 86.	6.9	34
70	Reporting behaviour change interventions: do the behaviour change technique taxonomy v1, and training in its use, improve the quality of intervention descriptions?. Implementation Science, 2015, 11, 84.	6.9	34
71	Mobilization of ventilated patients in the intensive care unit: An elicitation study using the theory of planned behavior. Journal of Critical Care, 2015, 30, 1243-1250.	2.2	33
72	The translation research in a dental setting (TRiADS) programme protocol. Implementation Science, 2010, 5, 57.	6.9	31

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73	Instrument development, data collection, and characteristics of practices, staff, and measures in the Improving Quality of Care in Diabetes (iQuaD) Study. <i>Implementation Science</i> , 2011, 6, 61.	6.9	31
74	Feedback GAP: pragmatic, cluster-randomized trial of goal setting and action plans to increase the effectiveness of audit and feedback interventions in primary care. <i>Implementation Science</i> , 2013, 8, 142.	6.9	31
75	Changing behaviour, "more or less": do implementation and de-implementation interventions include different behaviour change techniques?. <i>Implementation Science</i> , 2021, 16, 20.	6.9	30
76	Theory-based identification of barriers to quality improvement: induced abortion care. <i>International Journal for Quality in Health Care</i> , 2005, 17, 147-155.	1.8	29
77	Goal conflict, goal facilitation, and health professionals' provision of physical activity advice in primary care: An exploratory prospective study. <i>Implementation Science</i> , 2011, 6, 73.	6.9	29
78	Participation in physical play and leisure: developing a theory- and evidence-based intervention for children with motor impairments. <i>BMC Pediatrics</i> , 2011, 11, 100.	1.7	29
79	Management of people with acute low-back pain: a survey of Australian chiropractors. <i>Chiropractic &amp; Manual Therapies</i> , 2011, 19, 29.	1.5	29
80	Using shared goal setting to improve access and equity: a mixed methods study of the Good Goals intervention in children's occupational therapy. <i>Implementation Science</i> , 2012, 7, 76.	6.9	29
81	Selective decontamination of the digestive tract in critically ill patients treated in intensive care units: a mixed-methods feasibility study (the SuDDICU study). <i>Health Technology Assessment</i> , 2014, 18, 1-170.	2.8	28
82	Improving Diabetes care through Examining, Advising, and prescribing (IDEA): protocol for a theory-based cluster randomised controlled trial of a multiple behaviour change intervention aimed at primary healthcare professionals. <i>Implementation Science</i> , 2014, 9, 61.	6.9	27
83	Evaluation of the fidelity of an interactive face-to-face educational intervention to improve general practitioner management of back pain. <i>BMJ Open</i> , 2015, 5, e007886.	1.9	27
84	Understanding context: A concept analysis. <i>Journal of Advanced Nursing</i> , 2019, 75, 3448-3470.	3.3	27
85	Translating clinicians' beliefs into implementation interventions (TRACII): A protocol for an intervention modeling experiment to change clinicians' intentions to implement evidence-based practice. <i>Implementation Science</i> , 2007, 2, 27.	6.9	26
86	The use of theory in process evaluations conducted alongside randomized trials of implementation interventions: A systematic review. <i>Translational Behavioral Medicine</i> , 2020, 10, 168-178.	2.4	26
87	Cluster randomised controlled trial of a theory-based multiple behaviour change intervention aimed at healthcare professionals to improve their management of type 2 diabetes in primary care. <i>Implementation Science</i> , 2018, 13, 65.	6.9	26
88	Ideals, oughts, and self-regulation: Are there qualitatively distinct self-guides?. <i>Asian Journal of Social Psychology</i> , 1999, 2, 343-355.	2.1	25
89	Why do people present late with advanced glaucoma? A qualitative interview study. <i>British Journal of Ophthalmology</i> , 2013, 97, 1574-1578.	3.9	25
90	Is it worthwhile to conduct a randomized controlled trial of glaucoma screening in the United Kingdom?. <i>Journal of Health Services Research and Policy</i> , 2014, 19, 42-51.	1.7	25

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91	Barriers and enablers to diabetic retinopathy screening attendance: Protocol for a systematic review. <i>Systematic Reviews</i> , 2016, 5, 134.	5.3	25
92	Feedback GAP: study protocol for a cluster-randomized trial of goal setting and action plans to increase the effectiveness of audit and feedback interventions in primary care. <i>Implementation Science</i> , 2010, 5, 98.	6.9	23
93	A theory-based process evaluation alongside a randomised controlled trial of printed educational messages to increase primary care physicians's™ prescription of thiazide diuretics for hypertension [ISRCTN72772651]. <i>Implementation Science</i> , 2015, 11, 121.	6.9	23
94	Specifying content and mechanisms of change in interventions to change professionals's™ practice: an illustration from the Good Goals study in occupational therapy. <i>Implementation Science</i> , 2012, 7, 100.	6.9	22
95	The evaluation of enhanced feedback interventions to reduce unnecessary blood transfusions (AFFINITIE): protocol for two linked cluster randomised factorial controlled trials. <i>Implementation Science</i> , 2017, 12, 84.	6.9	22
96	Barriers and Facilitators to Implementation of Antibiotic Stewardship Programmes in Hospitals in Developed Countries: Insights From Transnational Studies. <i>Frontiers in Sociology</i> , 2020, 5, 41.	2.0	22
97	A behavioural approach to specifying interventions: what insights can be gained for the reporting and implementation of interventions to reduce antibiotic use in hospitals?. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 1338-1346.	3.0	22
98	Implementing evidence-based recommended practices for the management of patients with mild traumatic brain injuries in Australian emergency care departments: study protocol for a cluster randomised controlled trial. <i>Trials</i> , 2014, 15, 281.	1.6	21
99	Implementing a telehealth prehabilitation education session for patients preparing for major cancer surgery. <i>BMC Health Services Research</i> , 2021, 21, 443.	2.2	21
100	Theory-based communication skills training for medicine counter assistants to improve consultations for non-prescription medicines. <i>Medical Education</i> , 2007, 41, 450-459.	2.1	20
101	Which primary care practitioners have poor human papillomavirus (HPV) knowledge? A step towards informing the development of professional education initiatives. <i>PLoS ONE</i> , 2018, 13, e0208482.	2.5	20
102	Barriers and facilitators to early rehabilitation in mechanically ventilated patients's™ a theory-driven interview study. <i>Journal of Intensive Care</i> , 2018, 6, 4.	2.9	20
103	Evaluation of a targeted, theory-informed implementation intervention designed to increase uptake of emergency management recommendations regarding adult patients with mild traumatic brain injury: results of the NET cluster randomised trial. <i>Implementation Science</i> , 2019, 14, 4.	6.9	20
104	Participation in Physical Play and Leisure in Children With Motor Impairments: Mixed-Methods Study to Generate Evidence for Developing an Intervention. <i>Physical Therapy</i> , 2015, 95, 1374-1386.	2.4	19
105	Description and Effectiveness of Communication Partner Training in TBI: A Systematic Review. <i>Journal of Head Trauma Rehabilitation</i> , 2021, 36, 56-71.	1.7	19
106	Improving Professional Practice in the Disclosure of a Diagnosis of Dementia: A Modeling Experiment to Evaluate a Theory-Based Intervention. <i>International Journal of Behavioral Medicine</i> , 2009, 16, 377-387.	1.7	18
107	Intermittent auscultation versus continuous fetal monitoring: exploring factors that influence birthing unit nurses's™ fetal surveillance practice using theoretical domains framework. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 320.	2.4	18
108	Developing the clinical components of a complex intervention for a glaucoma screening trial: a mixed methods study. <i>BMC Medical Research Methodology</i> , 2011, 11, 54.	3.1	17

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109	Is organizational justice associated with clinical performance in the care for patients with diabetes in primary care? Evidence from the improving Quality of care in Diabetes study. <i>Family Practice</i> , 2013, 30, 31-39.	1.9	17
110	Views of healthcare professionals to linkage of routinely collected healthcare data: a systematic literature review: Figure 1. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2014, 21, e6-e10.	4.4	17
111	Environmental and individual correlates of distress: Testing Karasek's Demand-Control model in 99 primary care clinical environments. <i>British Journal of Health Psychology</i> , 2014, 19, 292-310.	3.5	17
112	Stakeholder Perspectives of Attributes and Features of Context Relevant to Knowledge Translation in Health Settings: A Multi-Country Analysis. <i>International Journal of Health Policy and Management</i> , 2021, , .	0.9	17
113	Implementing a psychosocial intervention DIALOG+ for patients with psychotic disorders in low and middle income countries in South Eastern Europe: protocol for a hybrid effectiveness-implementation cluster randomized clinical trial (IMPULSE). <i>Global Psychiatry</i> , 2020, 3, 83-96.	2.0	17
114	NorthStar, a support tool for the design and evaluation of quality improvement interventions in healthcare. <i>Implementation Science</i> , 2007, 2, 19.	6.9	16
115	Using psychological theory to understand the clinical management of type 2 diabetes in Primary Care: a comparison across two European countries. <i>BMC Health Services Research</i> , 2009, 9, 140.	2.2	16
116	Community Professionals' Management of Client Care: A Mixed-Methods Systematic Review. <i>Journal of Health Services Research and Policy</i> , 2010, 15, 47-55.	1.7	16
117	Mothers' Perceptions of Their Children's Occupational Therapy Processes: A Qualitative Interview Study. <i>British Journal of Occupational Therapy</i> , 2010, 73, 192-199.	0.9	16
118	E-mail invitations to general practitioners were as effective as postal invitations and were more efficient. <i>Journal of Clinical Epidemiology</i> , 2012, 65, 793-797.	5.0	16
119	The views of health care professionals about selective decontamination of the digestive tract: An international, theoretically informed interview study. <i>Journal of Critical Care</i> , 2014, 29, 634-640.	2.2	16
120	How do hospitals respond to feedback about blood transfusion practice? A multiple case study investigation. <i>PLoS ONE</i> , 2018, 13, e0206676.	2.5	16
121	Why trials lose participants: A multitrail investigation of participants' perspectives using the theoretical domains framework. <i>Journal of Clinical Epidemiology</i> , 2021, 137, 1-13.	5.0	16
122	Improving the delivery of care for patients with diabetes through understanding optimised team work and organisation in primary care. <i>Implementation Science</i> , 2009, 4, 22.	6.9	15
123	Pre-validation methods for developing a patient reported outcome instrument. <i>BMC Medical Research Methodology</i> , 2011, 11, 112.	3.1	15
124	A feasibility study of a theory-based intervention to improve appropriate polypharmacy for older people in primary care. <i>Pilot and Feasibility Studies</i> , 2018, 4, 23.	1.2	15
125	How actionable are staff behaviours specified in policy documents? A document analysis of protocols for managing deteriorating patients. <i>Journal of Clinical Nursing</i> , 2019, 28, 4139-4149.	3.0	15
126	Does prospective acceptability of an intervention influence refusal to participate in a randomised controlled trial? An interview study. <i>Contemporary Clinical Trials Communications</i> , 2021, 21, 100698.	1.1	15



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127	Self-Lines: A New, Psychometrically Sound, "User-Friendly"™ Idiographic Technique for Assessing Self-Discrepancies. <i>Cognitive Therapy and Research</i> , 2006, 30, 69-84.	1.9	14
128	Printed educational messages fail to increase use of thiazides as first-line medication for hypertension in primary care: a cluster randomized controlled trial [ISRCTN72772651]. <i>Implementation Science</i> , 2015, 11, 124.	6.9	14
129	Goal conflict and goal facilitation in community-based cardiac rehabilitation: A theory-based interview study. <i>Psychology, Health and Medicine</i> , 2015, 20, 227-238.	2.4	14
130	Systematic Techniques to Enhance rEtention in Randomised controlled trials: the STEER study protocol. <i>Trials</i> , 2018, 19, 197.	1.6	14
131	Healthcare professional behaviour: health impact, prevalence of evidence-based behaviours, correlates and interventions. <i>Psychology and Health</i> , 2023, 38, 766-794.	2.2	14
132	Who cares? " caring for the carers of stroke patients. <i>Disability and Rehabilitation</i> , 2007, 29, 425-427.	1.8	13
133	Comparison of four methods for assessing the importance of attitudinal beliefs: An international <scp>D</scp>elphi study in intensive care settings. <i>British Journal of Health Psychology</i> , 2014, 19, 274-291.	3.5	13
134	Diabetes Care Provision in UK Primary Care Practices. <i>PLoS ONE</i> , 2012, 7, e41562.	2.5	11
135	How can behavioural science help us design better trials?. <i>Trials</i> , 2021, 22, 882.	1.6	11
136	Statistical considerations in a systematic review of proxy measures of clinical behaviour. <i>Implementation Science</i> , 2010, 5, 20.	6.9	10
137	"Help for Hay Fever"™, a goal-focused intervention for people with intermittent allergic rhinitis, delivered in Scottish community pharmacies: study protocol for a pilot cluster randomized controlled trial. <i>Trials</i> , 2013, 14, 217.	1.6	10
138	Paper-based and web-based intervention modeling experiments identified the same predictors of general practitioners' antibiotic-prescribing behavior. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 296-304.	5.0	10
139	Supporting genetics in primary care: investigating how theory can inform professional education. <i>European Journal of Human Genetics</i> , 2016, 24, 1541-1546.	2.8	9
140	Repeated analyses of national clinical audit reports demonstrate improvements in feedback methods. <i>Implementation Science Communications</i> , 2020, 1, 106.	2.2	9
141	Patient-Facing Mobile Apps to Support Physiotherapy Care: Protocol for a Systematic Review of Apps Within App Stores. <i>JMIR Research Protocols</i> , 2021, 10, e29047.	1.0	9
142	Impact of an allied health prehabilitation service for haematologic patients receiving high-dose chemotherapy in a large cancer centre. <i>Supportive Care in Cancer</i> , 2022, 30, 1841-1852.	2.2	9
143	Beliefs about responsibilities, the aims of therapy and the structure of the therapy process: a qualitative study of caseload management issues in child health occupational therapy. <i>Child: Care, Health and Development</i> , 2012, 38, 108-116.	1.7	8
144	An online study combining the constructs from the theory of planned behaviour and protection motivation theory in predicting intention to test for chlamydia in two testing contexts. <i>Psychology, Health and Medicine</i> , 2016, 21, 38-51.	2.4	8

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145	Rethinking Strategies for Positive Newborn Screening Result (NBS+) Delivery (ReSPoND): a process evaluation of co-designing interventions to minimise impact on parental emotional well-being and stress. Pilot and Feasibility Studies, 2019, 5, 108.	1.2	8
146	DEveloping a Complex Intervention for DEteriorating patients using theoretical modelling (DECIDE) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.3	8
147	Communication partner training in traumatic brain injury: a UK survey of Speech and Language Therapistsâ€™ clinical practice. Brain Injury, 2020, 34, 934-944.	1.2	8
148	Barriers and Facilitators to Early Rehabilitation in the ICU: A Theory Driven Delphi Study. Critical Care Medicine, 2020, 48, e1171-e1178.	0.9	8
149	Cliniciansâ€™ actions associated with the successful patient care process: a content analysis of interviews with paediatric occupational therapists. Disability and Rehabilitation, 2013, 35, 388-396.	1.8	7
150	Clinical components and associated behavioural aspects of a complex healthcare intervention: Multi-methods study of selective decontamination of the digestive tract in critical care. Australian Critical Care, 2013, 26, 173-179.	1.3	7
151	Implementing selective digestive tract decontamination in the intensive care unit: A qualitative analysis of nurse-identified considerations. Heart and Lung: Journal of Acute and Critical Care, 2014, 43, 13-18.	1.6	7
152	A primary care Web-based Intervention Modeling Experiment replicated behavior changes seen in earlier paper-based experiment. Journal of Clinical Epidemiology, 2016, 80, 116-122.	5.0	7
153	Using theory to improve communication: designing a communication skills training package for medicine counter assistants. International Journal of Pharmacy Practice, 2010, 15, 79-81.	0.6	6
154	Evidence base for an intervention to maximise uptake of glaucoma testing: a theory-based cross-sectional survey. BMJ Open, 2012, 2, e000710.	1.9	6
155	Evidence-based care of older people with suspected cognitive impairment in general practice: protocol for the IRIS cluster randomised trial. Implementation Science, 2013, 8, 91.	6.9	6
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