

Tracy L Finch

List of Publications by Year in descending order

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Version: 2024-02-01

88

papers

8,312

citations

117625

34

h-index

66911

78

g-index

101

all docs

101

docs citations

101

times ranked

9216

citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the significance of relationality, care and governmentality in families, for understanding women's classed alcohol drinking practices. <i>Social Theory and Health</i> , 2023, 21, 320-336.	1.8	2
2	Telemedicine for Adults With Cochlear Implants in the United Kingdom (CHOICE): Protocol for a Prospective Interventional Multisite Study. <i>JMIR Research Protocols</i> , 2022, 11, e27207.	1.0	3
3	Understanding implementation context and social processes through integrating Normalization Process Theory (NPT) and the Consolidated Framework for Implementation Research (CFIR). <i>Implementation Science Communications</i> , 2022, 3, 13.	2.2	14
4	Translational framework for implementation evaluation and research: a normalisation process theory coding manual for qualitative research and instrument development. <i>Implementation Science</i> , 2022, 17, 19.	6.9	50
5	"We couldn't think in the box if we tried. We can't even find the damn box" A qualitative study of the lived experiences of autistic adults and relatives of autistic adults. <i>PLoS ONE</i> , 2022, 17, e0264932.	2.5	12
6	Changing healthcare professionals' non-reflective processes to improve the quality of care. <i>Social Science and Medicine</i> , 2022, 298, 114840.	3.8	11
7	Tailoring and Evaluating an Intervention to Support Self-management After Stroke: Protocol for a Multi-case, Mixed Methods Comparison Study. <i>JMIR Research Protocols</i> , 2022, 11, e37672.	1.0	0
8	Organisational implementation climate in implementing internet-based cognitive behaviour therapy for depression. <i>BMC Health Services Research</i> , 2022, 22, .	2.2	1
9	Disseminating implementation science: Describing the impact of animations shared via social media. <i>PLoS ONE</i> , 2022, 17, e0270605.	2.5	0
10	Enhancing national audit through addressing the quality improvement capabilities of feedback recipients: a multi-phase intervention development study. <i>Pilot and Feasibility Studies</i> , 2022, 8, .	1.2	4
11	Introduction of a Management Toolkit for Lewy Body Dementia: A Pilot Cluster Randomized Trial. <i>Movement Disorders</i> , 2021, 36, 143-151.	3.9	5
12	Evaluation of the enhanced upper limb therapy programme within the Robot-Assisted Training for the Upper Limb after Stroke trial: descriptive analysis of intervention fidelity, goal selection and goal achievement. <i>Clinical Rehabilitation</i> , 2021, 35, 119-134.	2.2	10
13	Opportunities to enhance ward audit: a multi-site qualitative study. <i>BMC Health Services Research</i> , 2021, 21, 226.	2.2	4
14	How to improve healthcare for autistic people: A qualitative study of the views of autistic people and clinicians. <i>Autism</i> , 2021, 25, 774-785.	4.1	21
15	Economic evaluation of robot-assisted training versus an enhanced upper limb therapy programme or usual care for patients with moderate or severe upper limb functional limitation due to stroke: results from the RATULS randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e042081.	1.9	4
16	Combining Realist approaches and Normalization Process Theory to understand implementation: a systematic review. <i>Implementation Science Communications</i> , 2021, 2, 68.	2.2	9
17	Improving the diagnosis and management of Lewy body dementia: the DIAMOND-Lewy research programme including pilot cluster RCT. <i>Programme Grants for Applied Research</i> , 2021, 9, 1-120.	1.0	8
18	Barriers and facilitators to implementing interventions for medically unexplained symptoms in primary and secondary care: A systematic review. <i>General Hospital Psychiatry</i> , 2021, 73, 101-113.	2.4	4

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19	Implementing innovative evidence-based perinatal mental health screening for women of refugee background. <i>Women and Birth</i> , 2020, 33, e245-e255.	2.0	14
20	Developing oral health risk assessment as routine practice during early stages of clinical careers: A cross-sectional study of dental students using the NoMAD questionnaire. <i>European Journal of Dental Education</i> , 2020, 24, 169-176.	2.0	6
21	Tailored implementation of internet-based cognitive behavioural therapy in the multinational context of the ImpleMentAll project: a study protocol for a stepped wedge cluster randomized trial. <i>Trials</i> , 2020, 21, 893.	1.6	25
22	Ways Ahead: developing a supported self-management programme for people living with low- and intermediate-grade gliomas - a protocol for a multi-method study. <i>BMJ Open</i> , 2020, 10, e041465.	1.9	7
23	Improving tracheostomy care in the United Kingdom: results of a guided quality improvement programme in 20 diverse hospitals. <i>British Journal of Anaesthesia</i> , 2020, 125, e119-e129.	3.4	58
24	Impetus to change: a multi-site qualitative exploration of the national audit of dementia. <i>Implementation Science</i> , 2020, 15, 45.	6.9	10
25	Cross-cultural adaptation of the NoMAD questionnaire to Brazilian Portuguese. <i>Revista Da Associação Médica Brasileira</i> , 2020, 66, 1383-1390.	0.7	7
26	Robot-assisted training compared with an enhanced upper limb therapy programme and with usual care for upper limb functional limitation after stroke: the RATULS three-group RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-232.	2.8	16
27	Normalization Process Theory. , 2020, , .		17
28	Acute kidney injury electronic alerts: mixed methods evaluation of their implementation into secondary care, utilising normalisation process theory. <i>Future Healthcare Journal</i> , 2019, 6, 68-68.	1.4	0
29	The Year of Care approach: developing a model and delivery programme for care and support planning in long term conditions within general practice. <i>BMC Family Practice</i> , 2019, 20, 153.	2.9	13
30	Measuring multidisciplinary staff engagement in a national tracheostomy quality improvement project using the NoMAD instrument. <i>British Journal of Anaesthesia</i> , 2019, 123, e506.	3.4	1
31	Robot assisted training for the upper limb after stroke (RATULS): a multicentre randomised controlled trial. <i>Lancet, The</i> , 2019, 394, 51-62.	13.7	278
32	Quality of life for older autistic people: The impact of mental health difficulties. <i>Research in Autism Spectrum Disorders</i> , 2019, 63, 13-22.	1.5	48
33	Prototyping for public health in a local context: a streamlined evaluation of a community-based weight management programme (Momenta), Northumberland, UK. <i>BMJ Open</i> , 2019, 9, e029718.	1.9	4
34	Acute kidney injury electronic alerts: mixed methods Normalisation Process Theory evaluation of their implementation into secondary care in England. <i>BMJ Open</i> , 2019, 9, e032925.	1.9	8
35	Exploring changes in oral hygiene behaviour in patients with diabetes and periodontal disease: A feasibility study. <i>International Journal of Dental Hygiene</i> , 2019, 17, 55-63.	1.9	8
36	Toward an Objective Assessment of Implementation Processes for Innovations in Health Care: Psychometric Evaluation of the Normalization Measure Development (NoMAD) Questionnaire Among Mental Health Care Professionals. <i>Journal of Medical Internet Research</i> , 2019, 21, e12376.	4.3	30

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37	Improving the normalization of complex interventions: part 1 - development of the NoMAD instrument for assessing implementation work based on normalization process theory (NPT). BMC Medical Research Methodology, 2018, 18, 133.	3.1	97
38	Improving the normalization of complex interventions: part 2 - validation of the NoMAD instrument for assessing implementation work based on normalization process theory (NPT). BMC Medical Research Methodology, 2018, 18, 135.	3.1	139
39	66â€¦The swedish version of the normalisation process theory measurement s-nomad:translation, adaptation and pilot testing. , 2018, , .		1
40	SP246ACUTE KIDNEY INJURY ELECTRONIC ALERTS: MIXED METHODS NORMALIZATION PROCESS THEORY EVALUATION OF THEIR IMPLEMENTATION INTO SECONDARY CARE. Nephrology Dialysis Transplantation, 2018, 33, i426-i426.	0.7	0
41	The Swedish version of the Normalization Process Theory Measure S-NoMAD: translation, adaptation, and pilot testing. Implementation Science, 2018, 13, 146.	6.9	35
42	Understanding alcohol as an element of â€œcare practicesâ€™ in adult White British womenâ€™s everyday personal relationships: a qualitative study. BMC Women's Health, 2018, 18, 137.	2.0	11
43	Using Normalization Process Theory in feasibility studies and process evaluations of complex healthcare interventions: a systematic review. Implementation Science, 2018, 13, 80.	6.9	350
44	Contextualising health screening risk assessments in police custody suites â€œ qualitative evaluation from the HELP-PC study in London, UK. BMC Public Health, 2018, 18, 393.	2.9	10
45	How best to assess quality of life in informal carers of people with dementia; A systematic review of existing outcome measures. PLoS ONE, 2018, 13, e0193398.	2.5	21
46	Improving Implementation of eMental Health for Mood Disorders in Routine Practice: Systematic Review of Barriers and Facilitating Factors. JMIR Mental Health, 2018, 5, e20.	3.3	145
47	A Flexible Toolkit for Evaluating Person-Centred Digital Health and Wellness at Scale. Advances in Intelligent Systems and Computing, 2017, , 105-118.	0.6	6
48	[P2â€œ312]: â€œWHAT DIFFERENCE DOES IT MAKE?â€•CLINICIAN VIEWS ON DIAGNOSING LEWY BODY DEMENTIA. Alzheimer's and Dementia, 2017, 13, P737.	0.8	0
49	Exploring the factors affecting the implementation of tobacco and substance use interventions within a secondary school setting: a systematic review. Implementation Science, 2017, 12, 130.	6.9	23
50	Robot Assisted Training for the Upper Limb after Stroke (RATULS): study protocol for a randomised controlled trial. Trials, 2017, 18, 340.	1.6	28
51	Successful Implementation of Technological Innovations in Health Care Organizations. , 2017, , 179-189.		4
52	Readiness for Delivering Digital Health at Scale: Lessons From a Longitudinal Qualitative Evaluation of a National Digital Health Innovation Program in the United Kingdom. Journal of Medical Internet Research, 2017, 19, e42.	4.3	145
53	Implementing a video-based intervention to empower staff members in an autism care organization: a qualitative study. BMC Health Services Research, 2016, 16, 608.	2.2	6
54	Implementation, context and complexity. Implementation Science, 2016, 11, 141.	6.9	542

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55	Delivering digital health and well-being at scale: lessons learned during the implementation of the dallas program in the United Kingdom. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 48-59.	4.4	64
56	The provision of assistive technology products and services for people with dementia in the United Kingdom. Dementia, 2016, 15, 681-701.	2.0	109
57	Cognitive“behavioural therapy-based intervention to reduce fear of falling in older people: therapy development and randomised controlled trial “ the Strategies for Increasing Independence, Confidence and Energy (STRIDE) study. Health Technology Assessment, 2016, 20, 1-206.	2.8	65
58	Making sense of a cognitive behavioural therapy intervention for fear of falling: qualitative study of intervention development. BMC Health Services Research, 2014, 14, 436.	2.2	12
59	The STRIDE (Strategies to Increase confidence, InDependence and Energy) study: cognitive behavioural therapy-based intervention to reduce fear of falling in older fallers living in the community - study protocol for a randomised controlled trial. Trials, 2014, 15, 210.	1.6	22
60	Improving the normalization of complex interventions: measure development based on normalization process theory (NoMAD): study protocol. Implementation Science, 2013, 8, 43.	6.9	115
61	How should we manage fear of falling in older adults living in the community?. BMJ, The, 2013, 346, f2933-f2933.	6.0	24
62	Assistive technologies in caring for the oldest old: a review of current practice and future directions. Aging Health, 2013, 9, 365-375.	0.3	19
63	Factors that promote or inhibit the implementation of e-health systems: an explanatory systematic review. Bulletin of the World Health Organization, 2012, 90, 357-364.	3.3	441
64	From theory to 'measurement' in complex interventions: Methodological lessons from the development of an e-health normalisation instrument. BMC Medical Research Methodology, 2012, 12, 69.	3.1	93
65	Evaluating the Delivery of Assisted Living Lifestyles at Scale (dallas). , 2012, , .		7
66	Established users and the making of telecare work in long term condition management: Implications for health policy. Social Science and Medicine, 2011, 72, 1077-1084.	3.8	59
67	Integrating telecare for chronic disease management in the community: What needs to be done?. BMC Health Services Research, 2011, 11, 131.	2.2	166
68	Evaluating complex interventions and health technologies using normalization process theory: development of a simplified approach and web-enabled toolkit. BMC Health Services Research, 2011, 11, 245.	2.2	173
69	Why is it difficult to implement e-health initiatives? A qualitative study. Implementation Science, 2011, 6, 6.	6.9	204
70	Genetic testing and research in Lynch Syndrome - is it a choice or a responsibility?. Hereditary Cancer in Clinical Practice, 2011, 9, P6.	1.5	1
71	Normalisation process theory: a framework for developing, evaluating and implementing complex interventions. BMC Medicine, 2010, 8, 63.	5.5	858
72	Making and Unmaking Telepatients. Science Technology and Human Values, 2009, 34, 9-33.	3.1	85

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73	Implementing, Embedding, and Integrating Practices: An Outline of Normalization Process Theory. Sociology, 2009, 43, 535-554.	2.5	1,284
74	Paying for treatments? Influences on negotiating clinical need and decision-making for dental implant treatment. BMC Health Services Research, 2009, 9, 7.	2.2	16
75	Development of a theory of implementation and integration: Normalization Process Theory. Implementation Science, 2009, 4, 29.	6.9	839
76	Which quality of life score is best for glaucoma patients and why?. BMC Ophthalmology, 2008, 8, 2.	1.4	65
77	Tele dermatology for chronic disease management: coherence and normalization. Chronic Illness, 2008, 4, 127-134.	1.5	77
78	Process evaluation for complex interventions in primary care: understanding trials using the normalization process model. BMC Family Practice, 2007, 8, 42.	2.9	126
79	Future patients? Telehealthcare, roles and responsibilities. Health and Social Care in the Community, 2007, 16, 86-95.	1.6	48
80	Tele dermatology in the U.K.: lessons in service innovation. British Journal of Dermatology, 2007, 156, 521-527.	1.5	73
81	Understanding the implementation of complex interventions in health care: the normalization process model. BMC Health Services Research, 2007, 7, 148.	2.2	495
82	Technogovernance: Evidence, subjectivity, and the clinical encounter in primary care medicine. Social Science and Medicine, 2006, 62, 1022-1030.	3.8	115
83	Telemedicine, Telecare, and the Future Patient: Innovation, Risk and Governance. , 2006, , 84-96.		6
84	Towards a wireless patient: Chronic illness, scarce care and technological innovation in the United Kingdom. Social Science and Medicine, 2005, 61, 1485-1494.	3.8	73
85	Principles for telemedicine and telecare: The perspective of a citizensâ€™ panel. Journal of Telemedicine and Telecare, 2005, 11, 66-68.	2.7	19
86	Understanding the Normalization of Telemedicine Services through Qualitative Evaluation: Table 1. Journal of the American Medical Informatics Association: JAMIA, 2003, 10, 596-604.	4.4	130
87	Integrating service development with evaluation in telehealthcare: an ethnographic study. BMJ: British Medical Journal, 2003, 327, 1205-1209.	2.3	83
88	Translational framework for implementation evaluation and research: Protocol for a qualitative systematic review of studies informed by Normalization Process Theory (NPT). NIHR Open Research, 0, 2, 41.	0.0	4