

Tracy L Finch

List of Publications by Year in descending order

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Version: 2024-02-01

88
papers

8,312
citations

117453

34
h-index

66788

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. | 1.0 | 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. | 0.5 | 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. | 0.8 | 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. | 2.5 | 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. | 1.1 | 12 |
| 6 | Changing healthcare professionals' non-reflective processes to improve the quality of care. <i>Social Science and Medicine</i> , 2022, 298, 114840. | 1.8 | 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. | 0.5 | 0 |
| 8 | Organisational implementation climate in implementing internet-based cognitive behaviour therapy for depression. <i>BMC Health Services Research</i> , 2022, 22, . | 0.9 | 1 |
| 9 | Disseminating implementation science: Describing the impact of animations shared via social media. <i>PLoS ONE</i> , 2022, 17, e0270605. | 1.1 | 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, . | 0.5 | 4 |
| 11 | Introduction of a Management Toolkit for Lewy Body Dementia: A Pilot Cluster-Randomized Trial. <i>Movement Disorders</i> , 2021, 36, 143-151. | 2.2 | 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. | 1.0 | 10 |
| 13 | Opportunities to enhance ward audit: a multi-site qualitative study. <i>BMC Health Services Research</i> , 2021, 21, 226. | 0.9 | 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. | 2.4 | 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. | 0.8 | 4 |
| 16 | Combining Realist approaches and Normalization Process Theory to understand implementation: a systematic review. <i>Implementation Science Communications</i> , 2021, 2, 68. | 0.8 | 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. | 0.4 | 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. | 1.2 | 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. | 0.9 | 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. | 1.0 | 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. | 0.7 | 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. | 0.8 | 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. | 1.5 | 58 |
| 24 | Impetus to change: a multi-site qualitative exploration of the national audit of dementia. <i>Implementation Science</i> , 2020, 15, 45. | 2.5 | 10 |
| 25 | Cross-cultural adaptation of the NoMAD questionnaire to Brazilian Portuguese. <i>Revista Da Associação Médica Brasileira</i> , 2020, 66, 1383-1390. | 0.3 | 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. | 1.3 | 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. | 0.6 | 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. | 1.5 | 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. | 6.3 | 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. | 0.8 | 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. | 0.8 | 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. | 0.8 | 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. | 0.8 | 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. | 2.1 | 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. | 1.4 | 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. | 1.4 | 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. | 0.4 | 0 |
| 41 | The Swedish version of the Normalization Process Theory Measure S-NoMAD: translation, adaptation, and pilot testing. Implementation Science, 2018, 13, 146. | 2.5 | 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. | 0.8 | 11 |
| 43 | Using Normalization Process Theory in feasibility studies and process evaluations of complex healthcare interventions: a systematic review. Implementation Science, 2018, 13, 80. | 2.5 | 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. | 1.2 | 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. | 1.1 | 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. | 1.7 | 145 |
| 47 | A Flexible Toolkit for Evaluating Person-Centred Digital Health and Wellness at Scale. Advances in Intelligent Systems and Computing, 2017, , 105-118. | 0.5 | 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. | 0.4 | 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. | 2.5 | 23 |
| 50 | Robot Assisted Training for the Upper Limb after Stroke (RATULS): study protocol for a randomised controlled trial. Trials, 2017, 18, 340. | 0.7 | 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. | 2.1 | 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. | 0.9 | 6 |
| 54 | Implementation, context and complexity. Implementation Science, 2016, 11, 141. | 2.5 | 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. | 2.2 | 64 |
| 56 | The provision of assistive technology products and services for people with dementia in the United Kingdom. Dementia, 2016, 15, 681-701. | 1.0 | 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. | 1.3 | 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. | 0.9 | 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. | 0.7 | 22 |
| 60 | Improving the normalization of complex interventions: measure development based on normalization process theory (NoMAD): study protocol. Implementation Science, 2013, 8, 43. | 2.5 | 115 |
| 61 | How should we manage fear of falling in older adults living in the community?. BMJ, The, 2013, 346, f2933-f2933. | 3.0 | 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. | 1.5 | 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. | 1.4 | 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. | 1.8 | 59 |
| 67 | Integrating telecare for chronic disease management in the community: What needs to be done?. BMC Health Services Research, 2011, 11, 131. | 0.9 | 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. | 0.9 | 173 |
| 69 | Why is it difficult to implement e-health initiatives? A qualitative study. Implementation Science, 2011, 6, 6. | 2.5 | 204 |
| 70 | Genetic testing and research in Lynch Syndrome - is it a choice or a responsibility?. Hereditary Cancer in Clinical Practice, 2011, 9, P6. | 0.6 | 1 |
| 71 | Normalisation process theory: a framework for developing, evaluating and implementing complex interventions. BMC Medicine, 2010, 8, 63. | 2.3 | 858 |
| 72 | Making and Unmaking Telepatients. Science Technology and Human Values, 2009, 34, 9-33. | 1.7 | 85 |

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|----|---|-----|-----------|
| 73 | Implementing, Embedding, and Integrating Practices: An Outline of Normalization Process Theory. <i>Sociology</i> , 2009, 43, 535-554. | 1.7 | 1,284 |
| 74 | Paying for treatments? Influences on negotiating clinical need and decision-making for dental implant treatment. <i>BMC Health Services Research</i> , 2009, 9, 7. | 0.9 | 16 |
| 75 | Development of a theory of implementation and integration: Normalization Process Theory. <i>Implementation Science</i> , 2009, 4, 29. | 2.5 | 839 |
| 76 | Which quality of life score is best for glaucoma patients and why?. <i>BMC Ophthalmology</i> , 2008, 8, 2. | 0.6 | 65 |
| 77 | Tele dermatology for chronic disease management: coherence and normalization. <i>Chronic Illness</i> , 2008, 4, 127-134. | 0.6 | 77 |
| 78 | Process evaluation for complex interventions in primary care: understanding trials using the normalization process model. <i>BMC Family Practice</i> , 2007, 8, 42. | 2.9 | 126 |
| 79 | Future patients? Telehealthcare, roles and responsibilities. <i>Health and Social Care in the Community</i> , 2007, 16, 86-95. | 0.7 | 48 |
| 80 | Tele dermatology in the U.K.: lessons in service innovation. <i>British Journal of Dermatology</i> , 2007, 156, 521-527. | 1.4 | 73 |
| 81 | Understanding the implementation of complex interventions in health care: the normalization process model. <i>BMC Health Services Research</i> , 2007, 7, 148. | 0.9 | 495 |
| 82 | Technogovernance: Evidence, subjectivity, and the clinical encounter in primary care medicine. <i>Social Science and Medicine</i> , 2006, 62, 1022-1030. | 1.8 | 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. <i>Social Science and Medicine</i> , 2005, 61, 1485-1494. | 1.8 | 73 |
| 85 | Principles for telemedicine and telecare: The perspective of a citizensâ€™ panel. <i>Journal of Telemedicine and Telecare</i> , 2005, 11, 66-68. | 1.4 | 19 |
| 86 | Understanding the Normalization of Telemedicine Services through Qualitative Evaluation: Table 1. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2003, 10, 596-604. | 2.2 | 130 |
| 87 | Integrating service development with evaluation in telehealthcare: an ethnographic study. <i>BMJ: British Medical Journal</i> , 2003, 327, 1205-1209. | 2.4 | 83 |
| 88 | Translational framework for implementation evaluation and research: Protocol for a qualitative systematic review of studies informed by Normalization Process Theory (NPT). <i>NIHR Open Research</i> , 0, 2, 41. | 0.0 | 4 |