

Teun Zuiderent-Jerak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8621152/publications.pdf>

Version: 2024-02-01

37
papers

776
citations

623574

14
h-index

580701

25
g-index

40
all docs

40
docs citations

40
times ranked

727
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Technologies for inclusive employment: beyond the prosthetic fixâ€“social transformation axis. <i>Disability and Society</i> , 2023, 38, 1534-1557. | 1.4 | 3 |
| 2 | From â€œgetting things rightâ€•to â€œgetting things right nowâ€•: Developing COVID-19 guidance under time pressure and knowledge uncertainty. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 49-56. | 0.9 | 11 |
| 3 | Addressing health needs of the homeless in Delhi: Standardising on the issues of Street Medicine practice. <i>Global Public Health</i> , 2022, 17, 2991-3004. | 1.0 | 2 |
| 4 | Evidenceâ€“based for quality improvement; bringing clinical practice guidelines closer to their promise of improving care practices. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 1003-1026. | 0.9 | 11 |
| 5 | Fun, engaging and easily shareable? Exploring the value of co-creating vlogs with citizens from disadvantaged neighbourhoods. <i>Action Research</i> , 2022, 20, 56-76. | 0.8 | 4 |
| 6 | Doctors as Resource Stewards? Translating High-Value, Cost-Conscious Care to the Consulting Room. <i>Health Care Analysis</i> , 2022, 30, 215-239. | 1.4 | 3 |
| 7 | Civilâ€“military cooperation in the management of infectious disease outbreaks: a scoping review. <i>BMJ Global Health</i> , 2022, 7, e009228. | 2.0 | 2 |
| 8 | Knowing Times: Temporalities of Evidence for Implantable Cardioverter Defibrillators. <i>Science Technology and Human Values</i> , 2021, 46, 628-654. | 1.7 | 2 |
| 9 | Persistent inequitable design and implementation of patient portals for users at the margins. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 276-283. | 2.2 | 18 |
| 10 | Toward High-Value, Cost-Conscious Care â€“ Supporting Future Doctors to Adopt a Role as Stewards of a Sustainable Healthcare System. <i>Teaching and Learning in Medicine</i> , 2021, 33, 483-497. | 1.3 | 3 |
| 11 | The role of social cohesion in the implementation and coverage of a mass drug administration trial for malaria control in the Gambia: An in-depth comparison of two intervention villages. <i>Social Science and Medicine</i> , 2021, 291, 114487. | 1.8 | 4 |
| 12 | Navigating complexity of child abuse through intuition and evidence-based guidelines: a mix-methods study among child and youth healthcare practitioners. <i>BMC Family Practice</i> , 2020, 21, 157. | 2.9 | 5 |
| 13 | Different knowledge, different styles of reasoning: a challenge for guideline development. <i>BMJ Evidence-Based Medicine</i> , 2018, 23, 87-91. | 1.7 | 44 |
| 14 | Five years! Have we not had enough of valuation studies by now?. <i>Valuation Studies</i> , 2018, 5, 83-91. | 0.5 | 9 |
| 15 | Making Markets in Long-Term Care: Or How a Market Can Work by Being Invisible. <i>Health Care Analysis</i> , 2017, 25, 242-259. | 1.4 | 3 |
| 16 | PRECEPT: an evidence assessment framework for infectious disease epidemiology, prevention and control. <i>Eurosurveillance</i> , 2017, 22, . | 3.9 | 17 |
| 17 | Situated Intervention: Response to Comments. <i>Science and Technology Studies</i> , 2016, 29, 78-82. | 0.6 | 0 |
| 18 | Towards a framework for evaluating and grading evidence in public health. <i>Health Policy</i> , 2015, 119, 732-736. | 1.4 | 19 |

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|----|---|-----|-----------|
| 19 | An empirical study of patient participation in guideline development: exploring the potential for articulating patient knowledge in evidence-based epistemic settings. <i>Health Expectations</i> , 2015, 18, 942-955. | 1.1 | 58 |
| 20 | Critical composition of public values. , 2015, , 119-135. | | 10 |
| 21 | Ineffable Cultures or Material Devices: What Valuation Studies can Learn from the Disappearance of Ensured Solidarity in a Health Care Market. <i>Valuation Studies</i> , 2015, 3, 45-73. | 0.5 | 12 |
| 22 | Situated Standardization in Hematology and Oncology Care. , 2015, , 61-94. | | 1 |
| 23 | Diagnostic Work through Evidence-Based Guidelines: Avoiding Gaps Between Development and Implementation of a Guideline for Problem Behaviour in Elderly Care. <i>Science As Culture</i> , 2014, 23, 153-176. | 2.4 | 9 |
| 24 | Evidence-based decision-making in infectious diseases epidemiology, prevention and control: matching research questions to study designs and quality appraisal tools. <i>BMC Medical Research Methodology</i> , 2014, 14, 69. | 1.4 | 23 |
| 25 | Valuation Studies and the Critique of Valuation. <i>Valuation Studies</i> , 2014, 2, 87-96. | 0.5 | 36 |
| 26 | Guidelines should reflect all knowledge, not just clinical trials. <i>BMJ, The</i> , 2012, 345, e6702-e6702. | 3.0 | 56 |
| 27 | Framing Reflexivity in Quality Improvement Devices in the Care for Older People. <i>Health Care Analysis</i> , 2012, 20, 119-138. | 1.4 | 19 |
| 28 | Patients and their Problems: Situated Alliances of Patient-Centred Care and Pathway Development. , 2012, , 204-229. | | 2 |
| 29 | Creating effective quality-improvement collaboratives: a multiple case study. <i>BMJ Quality and Safety</i> , 2011, 20, 344-350. | 1.8 | 31 |
| 30 | The practice of markets in Dutch health care: are we drinking from the same glass?. <i>Health Economics, Policy and Law</i> , 2011, 6, 139-145. | 1.1 | 19 |
| 31 | Embodied Interventionsâ€”Interventions on Bodies: Experiments in Practices of Science and Technology Studies and Hemophilia Care. <i>Science Technology and Human Values</i> , 2010, 35, 677-710. | 1.7 | 14 |
| 32 | Competition in the Wild. <i>Social Studies of Science</i> , 2009, 39, 765-792. | 1.5 | 27 |
| 33 | Sociological refigurations of patient safety; ontologies of improvement and â€œacting withâ€™ quality collaboratives in healthcare. <i>Social Science and Medicine</i> , 2009, 69, 1713-1721. | 1.8 | 63 |
| 34 | Preventing Implementation: Exploring Interventions with Standardization in Healthcare. <i>Science As Culture</i> , 2007, 16, 311-329. | 2.4 | 48 |
| 35 | Editorial Introduction: Unpacking â€œInterventionâ€™ in Science and Technology Studies. <i>Science As Culture</i> , 2007, 16, 227-235. | 2.4 | 74 |
| 36 | Talking About Distributed Communication and Medicine: On Bringing Together Remote and Local Actors. <i>Human-Computer Interaction</i> , 2003, 18, 171-180. | 3.1 | 14 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | If Intervention Is Method, What Are We Learning?. Engaging Science, Technology, and Society, 0, 2, 73-82. | 0.5 | 6 |