

Brian R Cook

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

744
citations

566801

15
h-index

552369

26
g-index

33
all docs

33
docs citations

33
times ranked

878
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Ecosystem services and integrated water resource management: Different paths to the same end?. <i>Journal of Environmental Management</i> , 2012, 109, 93-100. | 3.8 | 90 |
| 2 | Combining participatory mapping with Q-methodology to map stakeholder perceptions of complex environmental problems. <i>Applied Geography</i> , 2015, 56, 199-208. | 1.7 | 72 |
| 3 | The persistence of "normal" catchment management despite the participatory turn: Exploring the power effects of competing frames of reference. <i>Social Studies of Science</i> , 2013, 43, 754-779. | 1.5 | 60 |
| 4 | Towards New Disaster Governance: Subsidiarity as a Critical Tool. <i>Environmental Policy and Governance</i> , 2015, 25, 386-398. | 2.1 | 52 |
| 5 | Flood risk management, an approach to managing cross-border hazards. <i>Natural Hazards</i> , 2016, 82, 217-240. | 1.6 | 50 |
| 6 | Fulfilling the promise of participation by not resuscitating the deficit model. <i>Global Environmental Change</i> , 2019, 56, 56-65. | 3.6 | 49 |
| 7 | Humanising agricultural extension: A review. <i>World Development</i> , 2021, 140, 105337. | 2.6 | 47 |
| 8 | Active learning through online quizzes: better learning and less (busy) work. <i>Journal of Geography in Higher Education</i> , 2017, 41, 24-38. | 1.4 | 44 |
| 9 | Relationship-building between climate scientists and publics as an alternative to information transfer. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2019, 10, e570. | 3.6 | 32 |
| 10 | Competing paradigms of flood management in the Scottish/English borderlands. <i>Disaster Prevention and Management</i> , 2016, 25, 314-328. | 0.6 | 27 |
| 11 | Geographies of the Anthropocene. <i>Geographical Research</i> , 2015, 53, 231-243. | 0.9 | 26 |
| 12 | Living with disasters: social capital for disaster governance. <i>Disasters</i> , 2018, 42, 571-589. | 1.1 | 25 |
| 13 | Interrogating participatory catchment organisations: cases from Canada, New Zealand, Scotland and the Scottish Borders. <i>Geographical Journal</i> , 2013, 179, 234-247. | 1.6 | 22 |
| 14 | Co-producing (a Fearful) Anthropocene. <i>Geographical Research</i> , 2015, 53, 270-279. | 0.9 | 20 |
| 15 | Planning to learn: an insurgency for disaster risk reduction (DRR). <i>International Journal of Disaster Risk Reduction</i> , 2016, 19, 265-272. | 1.8 | 18 |
| 16 | The power of connection: Navigating the constraints of community engagement for disaster risk reduction. <i>International Journal of Disaster Risk Reduction</i> , 2022, 68, 102699. | 1.8 | 14 |
| 17 | Contested riverscapes in Jakarta: flooding, forced eviction and urban image. <i>Space and Polity</i> , 2019, 23, 265-282. | 0.8 | 12 |
| 18 | Flood Knowledge and Management in Bangladesh: Increasing Diversity, Complexity and Uncertainty. <i>Geography Compass</i> , 2010, 4, 750-767. | 1.5 | 11 |

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|----|--|-----|-----------|
| 19 | Communities of knowledge: Science and flood management in Bangladesh. <i>Environmental Hazards</i> , 2010, 9, 8-25. | 1.4 | 11 |
| 20 | Re-casting experience and risk along rocky coasts: A relational analysis using qualitative <sc>GIS</sc>. <i>Geographical Journal</i> , 2019, 185, 111-124. | 1.6 | 11 |
| 21 | Qualitative GIS to Relate Perceptions with Behaviors among Fishers on Risky, Rocky Coasts. <i>Professional Geographer</i> , 2019, 71, 491-506. | 1.0 | 8 |
| 22 | Water, risk and vulnerability in Bangladesh: Twenty years since the FAP. <i>Environmental Hazards</i> , 2010, 9, 3-7. | 1.4 | 7 |
| 23 | Treating risk as relational on shore platforms and implications for public safety on microtidal rocky coasts. <i>Natural Hazards</i> , 2018, 91, 1299-1316. | 1.6 | 7 |
| 24 | Localising climate change: heatwave responses in urban households. <i>Disaster Prevention and Management</i> , 2018, 27, 159-174. | 0.6 | 6 |
| 25 | Expert perceptions of the "freak" wave myth on Australia's rocky coasts. <i>Ocean and Coastal Management</i> , 2019, 173, 104-113. | 2.0 | 5 |
| 26 | Relational Risk and Collective Management: A Pathway to Transformational Risk Management. <i>Risk Analysis</i> , 2021, 41, 1782-1794. | 1.5 | 5 |
| 27 | Drowning "Truths": Contrasting experiential-experts' perceptions with official-experts drowning reports on Australia's hazardous coasts. <i>International Journal of Disaster Risk Reduction</i> , 2020, 47, 101558. | 1.8 | 4 |
| 28 | Suicide at a distance. <i>Progress in Human Geography</i> , 2016, 40, 530-545. | 3.3 | 3 |
| 29 | The impact of peer-review on undergraduate grades when students decide whether to participate. <i>Journal of Geography in Higher Education</i> , 2021, 45, 238-254. | 1.4 | 3 |
| 30 | Stories of Risk from Rock Fishers on Australia's Hazardous Rocky Coasts. <i>Journal of Coastal Research</i> , 2020, 101, 393. | 0.1 | 2 |
| 31 | Research resource review. <i>Progress in Physical Geography</i> , 2018, 42, 863-866. | 1.4 | 0 |
| 32 | Controversy in Bangladesh: what sort of knowledge for what sort of flood management?. <i>Geography</i> , 2008, 93, 114-118. | 0.2 | 0 |