

Pius KrÄ¼tli

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

911
citations

623734

14
h-index

526287

27
g-index

28
all docs

28
docs citations

28
times ranked

1055
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1 | Functionalâ€dynamic public participation in technological decisionâ€making: site selection processes of nuclear waste repositories. <i>Journal of Risk Research</i> , 2010, 13, 861-875. | 2.6 | 162 |
| 2 | Analytic and Dynamic Approach to Collaboration: A Transdisciplinary Case Study on Sustainable Landscape Development in a Swiss Prealpine Region. <i>Systemic Practice and Action Research</i> , 2008, 21, 409-422. | 1.7 | 158 |
| 3 | Science with Society in the Anthropocene. <i>Ambio</i> , 2013, 42, 5-12. | 5.5 | 93 |
| 4 | Ten Reflective Steps for Rendering Research Societally Relevant. <i>Gaia</i> , 2017, 26, 43-51. | 0.7 | 63 |
| 5 | The Process Matters: Fairness in Repository Siting For Nuclear Waste. <i>Social Justice Research</i> , 2012, 25, 79-101. | 1.1 | 56 |
| 6 | How to Fairly Allocate Scarce Medical Resources: Ethical Argumentation under Scrutiny by Health Professionals and Lay People. <i>PLoS ONE</i> , 2016, 11, e0159086. | 2.5 | 50 |
| 7 | Technical safety vs. public involvement? A case study on the unrealized project for the disposal of nuclear waste at Wellenberg (Switzerland). <i>Journal of Integrative Environmental Sciences</i> , 2010, 7, 229-244. | 2.5 | 40 |
| 8 | Perceived Risk and Benefit of Nuclear Waste Repositories: Four Opinion Clusters. <i>Risk Analysis</i> , 2013, 33, 1038-1048. | 2.7 | 40 |
| 9 | Transdisciplinary Research on Cancer-Healing Systems Between Biomedicine and the Maya of Guatemala. <i>Qualitative Health Research</i> , 2016, 26, 77-91. | 2.1 | 34 |
| 10 | Maya phytomedicine in Guatemala â€“ Can cooperative research change ethnopharmacological paradigms?. <i>Journal of Ethnopharmacology</i> , 2016, 186, 61-72. | 4.1 | 28 |
| 11 | Patient-centered boundary mechanisms to foster intercultural partnerships in health care: a case study in Guatemala. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 44. | 2.6 | 20 |
| 12 | The influence of linear and cyclical temporal representations on risk perception of nuclear waste: an experimental study. <i>Journal of Risk Research</i> , 2012, 15, 459-476. | 2.6 | 18 |
| 13 | Multiplicity of equilibria in conjectural variations models of natural gas markets. <i>European Journal of Operational Research</i> , 2016, 252, 646-656. | 5.7 | 17 |
| 14 | Response to the comments on â€œTackling the phosphorus challenge: Time for reflection on three key limitationsâ€€. <i>Environmental Development</i> , 2013, 8, 149-151. | 4.1 | 15 |
| 15 | European Union gas market development. <i>Energy Economics</i> , 2017, 66, 466-479. | 12.1 | 14 |
| 16 | The Crucial Role of Nomothetic and Idiographic Conceptions of Time: Interdisciplinary Collaboration in Nuclear Waste Management. <i>Risk Analysis</i> , 2012, 32, 138-154. | 2.7 | 13 |
| 17 | Psychological factors in discounting negative impacts of nuclear waste. <i>Journal of Environmental Psychology</i> , 2013, 35, 121-131. | 5.1 | 13 |
| 18 | Sustainability Learning Labs in Small Island Developing States: A Case Study of the Seychelles. <i>Gaia</i> , 2018, 27, 46-51. | 0.7 | 12 |

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|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 19 | Solid waste management of small island developing statesâ€™the case of the Seychelles: a systemic and collaborative study of Swiss and Seychellois students to support policy. <i>Environmental Science and Pollution Research</i> , 2018, 25, 35791-35804. | 5.3 | 11 |
| 20 | Public preference of electricity options before and after Fukushima. <i>Journal of Integrative Environmental Sciences</i> , 2014, 11, 1-15. | 2.5 | 10 |
| 21 | Identifying Stakeholdersâ€™ Views on the Ecoâ€™efficiency Assessment of a Municipal Solid Waste Management System. <i>Journal of Industrial Ecology</i> , 2015, 19, 490-503. | 5.5 | 9 |
| 22 | Relationships that Heal: Beyond the Patient-Healer Dyad in Mayan Therapy. <i>Medical Anthropology: Cross Cultural Studies in Health and Illness</i> , 2016, 35, 353-367. | 1.2 | 9 |
| 23 | Values in the siting of contested infrastructure: the case of repositories for nuclear waste. <i>Journal of Integrative Environmental Sciences</i> , 2013, 10, 107-125. | 2.5 | 8 |
| 24 | Learning from the Transdisciplinary Case Study Approach: A Functional-Dynamic Approach to Collaboration Among Diverse Actors in Applied Energy Settings. <i>Environment & Policy</i> , 2012, , 227-245. | 0.4 | 7 |
| 25 | Sharp discrepancies between nuclear and conventional toxic waste: Technical analysis and public perception. <i>Journal of Hazardous Materials</i> , 2021, 414, 125422. | 12.4 | 4 |
| 26 | The role of trust and risk perception in current German nuclear waste management. <i>Risk Analysis</i> , 2022, 42, 2704-2719. | 2.7 | 4 |
| 27 | Providing laypeople with results from dynamic infectious disease modelling studies affects their allocation preference for scarce medical resourcesâ€™a factorial experiment. <i>BMC Public Health</i> , 2022, 22, 572. | 2.9 | 3 |