

Fern Wickson

List of Publications by Citations

Source: <https://exaly.com/author-pdf/3756001/fern-wickson-publications-by-citations.pdf>

Version: 2024-04-29

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

95

citations

5

h-index

9

g-index

9

ext. papers

117

ext. citations

3.1

avg, IF

2.99

L-index

#	Paper	IF	Citations
9	Standardising Responsibility? The Significance of Interstitial Spaces. <i>Science and Engineering Ethics</i> , 2015 , 21, 1159-80	3.1	29
8	Broadening the lens for the governance of emerging technologies: Care ethics and agricultural biotechnology. <i>Technology in Society</i> , 2016 , 45, 48-57	6.3	21
7	The walkshop approach to science and technology ethics. <i>Science and Engineering Ethics</i> , 2015 , 21, 241-64	4.1	16
6	Finding CreativeVoice: Applying Arts-Based Research in the Context of Biodiversity Conservation. <i>Sustainability</i> , 2018 , 10, 1778	3.6	11
5	Challenges for transgene detection in landraces and wild relatives: learning from 15 years of debate over GM maize in Mexico. <i>Biodiversity and Conservation</i> , 2018 , 27, 539-566	3.4	6
4	Transgene flow in Mexican maize revisited: Socio-biological analysis across two contrasting farmer communities and seed management systems. <i>Ecology and Evolution</i> , 2017 , 7, 9461-9472	2.8	5
3	Do We Care About Synbiodiversity? Questions Arising from an Investigation into Whether There are GM Crops in the Svalbard Global Seed Vault. <i>Journal of Agricultural and Environmental Ethics</i> , 2016 , 29, 787-811	2.3	5
2	The troubled relationship between GMOs and beekeeping: an exploration of socioeconomic impacts in Spain and Uruguay. <i>Agroecology and Sustainable Food Systems</i> , 2019 , 43, 546-578	2	2
1	Losing practices, relationships and agency: ecological deskilling as a consequence of the uptake of modern seed varieties among South African Smallholders. <i>Agroecology and Sustainable Food Systems</i> , 2021 , 45, 1189-1212	2	