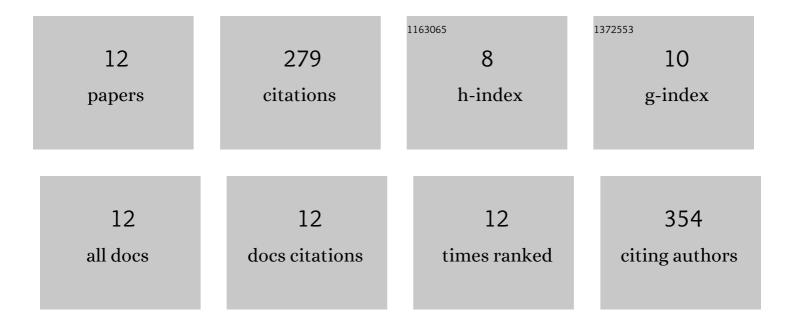
## Maria Fay Rola-Rubzen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8792880/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Measuring environmental sustainability in agriculture: A composite environmental impact index approach. Journal of Environmental Management, 2016, 166, 84-93.	7.8	69
2	Improving Gender Participation in Agricultural Technology Adoption in Asia: From Rhetoric to Practical Action. Applied Economic Perspectives and Policy, 2020, 42, 113-125.	5.6	53
3	Response and resilience of Asian agrifood systems to COVID-19: An assessment across twenty-five countries and four regional farming and food systems. Agricultural Systems, 2021, 193, 103168.	6.1	41
4	Micro and macro-level approaches to modelling decision making. Agricultural Systems, 2001, 69, 63-83.	6.1	24
5	Youth empowerment and information and communication technologies: a case study of a remote Australian Aboriginal community. Geo Journal, 2009, 74, 403-413.	3.1	23
6	Pathways for building resilience to COVID-19 pandemic and revitalizing the Nepalese agriculture sector. Agricultural Systems, 2021, 187, 103022.	6.1	20
7	Desert networks: A conceptual model for the impact of scarce, variable and patchy resources. Journal of Arid Environments, 2011, 75, 164-173.	2.4	13
8	Effects of Out-migration on Rice-farming Households and Women Left Behind in Vietnam. Gender, Technology and Development, 2009, 13, 169-198.	1.4	12
9	Socioeconomic Impacts of Conservation Agriculture based Sustainable Intensification (CASI) with Particular Reference to South Asia. , 2020, , 377-394.		10
10	Agricultural economists and world poverty: progress and prospects. Australian Journal of Agricultural and Resource Economics, 2001, 45, 39-66.	2.6	9
11	Application of innovation platforms to catalyse adoption of conservation agriculture practices in South Asia. International Journal of Agricultural Sustainability, 2022, 20, 497-520.	3.5	5
12	Ag econ angst crisis revisited: a rejoinder. Australian Journal of Agricultural and Resource Economics, 2003, 47, 275-279.	2.6	0