

Andrew Hall

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6501686/publications.pdf>

Version: 2024-02-01

49
papers

2,201
citations

331259

21
h-index

233125

45
g-index

50
all docs

50
docs citations

50
times ranked

1727
citing authors

#	ARTICLE	IF	CITATIONS
1	Transformation as system innovation: insights from Nepal's five decades of community forestry development. <i>Innovation and Development</i> , 2023, 13, 109-131.	1.4	7
2	Unmasking partnerships for agricultural innovation: the realities of a research-private sector partnership in Lombok, Indonesia. <i>Innovation and Development</i> , 2022, 12, 417-436.	1.4	3
3	On-Farm Experimentation to transform global agriculture. <i>Nature Food</i> , 2022, 3, 11-18.	6.2	74
4	Articulating the effect of food systems innovation on the Sustainable Development Goals. <i>Lancet Planetary Health</i> , The, 2021, 5, e50-e62.	5.1	135
5	Unplanned but well prepared: A reinterpreted success story of international agricultural research, and its implications. <i>Outlook on Agriculture</i> , 2021, 50, 247-258.	1.8	7
6	Why are agri-food systems resistant to new directions of change? A systematic review. <i>Global Food Security</i> , 2021, 31, 100576.	4.0	41
7	Colliding paradigms and trade-offs: Agri-food systems and value chain interventions. <i>Global Food Security</i> , 2020, 26, 100439.	4.0	30
8	Innovation can accelerate the transition towards a sustainable food system. <i>Nature Food</i> , 2020, 1, 266-272.	6.2	285
9	Agricultural research, technology and innovation in Africa: Issues and options. <i>International Journal of Technology Management and Sustainable Development</i> , 2020, 19, 3-22.	0.4	4
10	Emerging research practice for impact in the CGIAR: The case of Index-Based Livestock Insurance (IBLI). <i>Outlook on Agriculture</i> , 2019, 48, 255-267.	1.8	6
11	The role of public research agencies in building agri-food bioscience impact and innovation capacity in sub-Saharan Africa: The challenge beyond science capability. <i>International Journal of Technology Management and Sustainable Development</i> , 2019, 18, 105-125.	0.4	1
12	Understanding innovation platform effectiveness through experiences from west and central Africa. <i>Agricultural Systems</i> , 2018, 165, 321-334.	3.2	33
13	Towards appropriate mainstreaming of "Theory of Change" approaches into agricultural research for development: Challenges and opportunities. <i>Agricultural Systems</i> , 2018, 165, 344-353.	3.2	31
14	Mediating boundaries between knowledge and knowing. <i>Outlook on Agriculture</i> , 2016, 45, 238-245.	1.8	4
15	Programmes, Projects and Learning Inquiries. <i>Outlook on Agriculture</i> , 2014, 43, 165-172.	1.8	11
16	Taking Complexity in Food Systems Seriously: An Interdisciplinary Analysis. <i>World Development</i> , 2014, 61, 85-101.	2.6	137
17	Innovation systems of the future: what sort of entrepreneurs do we need?. , 2013, , 77-86.		0
18	Locating research in agricultural innovation trajectories: Evidence and implications from empirical cases from South Asia. <i>Science and Public Policy</i> , 2012, 39, 476-490.	1.2	4

#	ARTICLE	IF	CITATIONS
19	Are international market demands compatible with domestic social needs? Challenges in strengthening innovation capacity in kenya's horticulture industry. International Journal of Technology Management and Sustainable Development, 2012, 10, 201-215.	0.4	2
20	New organizational and institutional vehicles for managing innovation in South Asia: Opportunities for using research for technical change and social gain. International Journal of Technology Management and Sustainable Development, 2012, 11, 3-29.	0.4	3
21	Beyond the supply chains of technology and commodity. World Journal of Science Technology and Sustainable Development, 2012, 9, 175-193.	2.0	8
22	Necessary, But Not Sufficient: Critiquing the Role of Information and Communication Technology in Putting Knowledge into Use. Journal of Agricultural Education and Extension, 2012, 18, 331-346.	1.1	41
23	The Role of Policy Brokers: The Case of Biotechnology in Kenya. Review of Policy Research, 2012, 29, 492-522.	2.8	17
24	Chapitre 3.De quels types d'entrepreneurs innovants avons-nous besoin? , 2012, , 63.		0
25	Tacit knowledge and innovation capacity: evidence from the Indian livestock sector. Knowledge Management for Development Journal, 2011, 7, 32-44.	0.4	3
26	Beyond knowledge brokering: an exploratory study on innovation intermediaries in an evolving smallholder agricultural system in Kenya. Knowledge Management for Development Journal, 2011, 7, 84-108.	0.4	114
27	What do complex adaptive systems look like and what are the implications for innovation policy?. Journal of International Development, 2010, 22, 308-324.	0.9	85
28	Entrepreneurship as driver of a self-organizing system of innovation: the case of NERICA in Benin. International Journal of Technology Management and Sustainable Development, 2009, 8, 87-101.	0.4	14
29	Embedding research in society: development assistance options for supporting agricultural innovation in a global knowledge economy. International Journal of Technology Management and Sustainable Development, 2009, 8, 221-235.	0.4	0
30	Strengthening agricultural innovation capacity: are innovation brokers the answer?. International Journal of Agricultural Resources, Governance and Ecology, 2009, 8, 409.	0.1	167
31	Institutional change and innovation capacity: Contrasting experiences of promoting small-scale irrigation technology in South Asia. International Journal of Technology Management and Sustainable Development, 2007, 6, 77-101.	0.4	7
32	The soil sciences in India: Policy lessons for agricultural innovation. Research Policy, 2006, 35, 691-714.	3.3	17
33	Public-private sector partnerships in an agricultural system of innovation: Concepts and challenges. International Journal of Technology Management and Sustainable Development, 2006, 5, 3-20.	0.4	47
34	Capacity development for agricultural biotechnology in developing countries: an innovation systems view of what it is and how to develop it. Journal of International Development, 2005, 17, 611-630.	0.9	143
35	Client-driven biotechnology research for poor farmers: a case study from India. International Journal of Technology Management and Sustainable Development, 2005, 5, 125-145.	0.4	3
36	Extension Policy at the National Level in Asia. Plant Production Science, 2005, 8, 308-319.	0.9	8

#	ARTICLE	IF	CITATIONS
37	Research as Capacity Building: The Case of an NGO Facilitated Post-Harvest Innovation System for the Himalayan Hills. <i>World Development</i> , 2003, 31, 1845-1863.	2.6	56
38	From measuring impact to learning institutional lessons: an innovation systems perspective on improving the management of international agricultural research. <i>Agricultural Systems</i> , 2003, 78, 213-241.	3.2	190
39	Post-Harvest Innovation Systems in South Asia. <i>Outlook on Agriculture</i> , 2003, 32, 97-104.	1.8	6
40	Beyond Technology Dissemination: Reinventing Agricultural Extension. <i>Outlook on Agriculture</i> , 2002, 31, 225-233.	1.8	47
41	New science, capacity development and institutional change: the case of the Andhra Pradesh-Netherlands Biotechnology Programme (APNLBP). <i>International Journal of Technology Management and Sustainable Development</i> , 2002, 1, 196-212.	0.4	9
42	Institutional Learning in Technical Projects: Horticulture Technology R&D Systems in India. <i>International Journal of Technology Management and Sustainable Development</i> , 2002, 1, 21-39.	0.4	6
43	Application of the innovation systems framework in North-South research. <i>International Journal of Technology Management and Sustainable Development</i> , 2002, 1, 182-195.	0.4	6
44	Innovation systems and capacity development: an agenda for North-South research collaboration?. <i>International Journal of Technology Management and Sustainable Development</i> , 2002, 1, 146-152.	0.4	18
45	Development and Application of an Indirect Competitive Enzyme-Linked Immunoassay for Aflatoxin M1 in Milk and Milk-Based Confectionery. <i>Journal of Agricultural and Food Chemistry</i> , 2002, 50, 933-937.	2.4	80
46	Why Research Partnerships Really Matter: Innovation Theory, Institutional Arrangements and Implications for Developing New Technology for the Poor. <i>World Development</i> , 2001, 29, 783-797.	2.6	207
47	New agendas for agricultural research in developing countries: Policy analysis and institutional implications. <i>Knowledge, Technology and Policy: the International Journal of Knowledge Transfer and Utilization</i> , 2000, 13, 70-91.	0.5	38
48	Low-Cost Storage of Fresh Sweet Potatoes in Uganda: Lessons from Participatory and On-Station Approaches to Technology Choice and Adaptive Testing. <i>Outlook on Agriculture</i> , 2000, 29, 275-282.	1.8	9
49	Coping with change, complexity and diversity in agriculture – the case of rhizobium inoculants in Thailand. <i>World Development</i> , 1995, 23, 1601-1614.	2.6	35