

# Laurens Klerkx

## List of Publications by Year in descending order

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Version: 2024-02-01

150  
papers

10,278  
citations

34493

54  
h-index

48101

92  
g-index

153  
all docs

153  
docs citations

153  
times ranked

5893  
citing authors

#	ARTICLE	IF	CITATIONS
1	Are farmers ready to use phone-based digital tools for agronomic advice? Ex-ante user readiness assessment using the case of Rwandan banana farmers. <i>Journal of Agricultural Education and Extension</i> , 2023, 29, 29-51.	1.1	26
2	Emerging advisory service agri-enterprises: a dual perspective on technical and business performance. <i>Journal of Agricultural Education and Extension</i> , 2022, 28, 45-65.	1.1	7
3	Social network analysis of spreading and exchanging information on Twitter: the case of an agricultural research and education centre in Mexico. <i>Journal of Agricultural Education and Extension</i> , 2022, 28, 115-136.	1.1	15
4	Good intentions in complex realities: Challenges for designing responsibly in digital agriculture in low-income countries. <i>Sociologia Ruralis</i> , 2022, 62, 279-304.	1.8	30
5	Farmers' Organizations as innovation intermediaries for agroecological innovations in Burkina Faso. <i>International Journal of Agricultural Sustainability</i> , 2022, 20, 857-873.	1.3	23
6	Connecting science, policy, and practice in agri-food system transformation: The role of boundary infrastructures in the evolution of Brazilian pig production. <i>Journal of Rural Studies</i> , 2022, 89, 171-185.	2.1	12
7	The persuasiveness of gain vs. loss framed messages on farmers' perceptions and decisions to climate change: A case study in coastal communities of Vietnam. <i>Climate Risk Management</i> , 2022, 35, 100409.	1.6	7
8	Facilitating international animal welfare standards implementation in national contexts: The role of intermediaries in Brazilian pig production. <i>Journal of Rural Studies</i> , 2022, 90, 53-64.	2.1	6
9	Highlights from 2020 publishing report, changes to editors and best article 2021. <i>Journal of Agricultural Education and Extension</i> , 2022, 28, 1-2.	1.1	0
10	Producer organizations as transition intermediaries? Insights from organic and conventional vegetable systems in Uruguay. <i>Agriculture and Human Values</i> , 2022, 39, 1277-1300.	1.7	10
11	How to swarm? Organizing for sustainable and equitable food systems transformation in a time of crisis. <i>Global Food Security</i> , 2022, 33, 100629.	4.0	6
12	The effects of combined digital and human advisory services on reducing nitrogen fertilizer use: lessons from China's national research programs on low carbon agriculture. <i>International Journal of Agricultural Sustainability</i> , 2022, 20, 1136-1149.	1.3	8
13	A call to expand disciplinary boundaries so that social scientific imagination and practice are central to quests for "responsible" digital agri-food innovation. <i>Sociologia Ruralis</i> , 2022, 62, 151-161.	1.8	25
14	The immediate impact of the first waves of the global COVID-19 pandemic on agricultural systems worldwide: Reflections on the COVID-19 special issue for agricultural systems. <i>Agricultural Systems</i> , 2022, 201, 103436.	3.2	14
15	Advisory support and learning on non-technical aspects of farming: a key topic for extension and education research. <i>Journal of Agricultural Education and Extension</i> , 2022, 28, 251-253.	1.1	2
16	The Hybridity of Inclusive Innovation Narratives Between Theory and Practice: A Framing Analysis. <i>European Journal of Development Research</i> , 2021, 33, 626-648.	1.2	11
17	Thanks to the reviewers, changes in the editorial team, and best article 2020. <i>Journal of Agricultural Education and Extension</i> , 2021, 27, 1-2.	1.1	1
18	Writing good reviews. <i>Journal of Agricultural Education and Extension</i> , 2021, 27, 109-110.	1.1	0

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19	Strengthening the Role of Academic Institutions and Innovation Brokers in Agri-Food Innovation: Towards Hybridisation in Cross-Border Cooperation. <i>Sustainability</i> , 2021, 13, 4899.	1.6	15
20	Unravelling non-human agency in sustainability transitions. <i>Technological Forecasting and Social Change</i> , 2021, 166, 120634.	6.2	31
21	Digital and virtual spaces as sites of extension and advisory services research: social media, gaming, and digitally integrated and augmented advice. <i>Journal of Agricultural Education and Extension</i> , 2021, 27, 277-286.	1.1	31
22	Digital transformation of agriculture and rural areas: A socio-cyber-physical system framework to support responsabilisation. <i>Journal of Rural Studies</i> , 2021, 85, 79-90.	2.1	131
23	Digital transformation of the agrifood system: Quantifying the conditioning factors to inform policy planning in the olive sector. <i>Land Use Policy</i> , 2021, 108, 105537.	2.5	26
24	On digitalization and sustainability transitions. <i>Environmental Innovation and Societal Transitions</i> , 2021, 41, 96-98.	2.5	40
25	Beyond food for thought – Directing sustainability transitions research to address fundamental change in agri-food systems. <i>Environmental Innovation and Societal Transitions</i> , 2021, 41, 81-85.	2.5	42
26	Enacting theories of change for food systems transformation under climate change. <i>Global Food Security</i> , 2021, 31, 100583.	4.0	24
27	Current status and future challenges in implementing and upscaling vertical farming systems. <i>Nature Food</i> , 2021, 2, 944-956.	6.2	154
28	Unpacking the Precision Technologies for Adaptation of the Chilean Dairy Sector. A Structural-functional Innovation System Analysis. <i>Journal of Technology Management and Innovation</i> , 2021, 16, 56-66.	0.5	1
29	Exploring barriers to the agroecological transition in Nicaragua: A Technological Innovation Systems Approach. <i>Agroecology and Sustainable Food Systems</i> , 2020, 44, 88-132.	1.0	27
30	Nicaragua's agroecological transition: Transformation or reconfiguration of the agri-food regime?. <i>Agroecology and Sustainable Food Systems</i> , 2020, 44, 611-628.	1.0	29
31	Scaling practices within agricultural innovation platforms: Between pushing and pulling. <i>Agricultural Systems</i> , 2020, 179, 102764.	3.2	29
32	Dealing with the game-changing technologies of Agriculture 4.0: How do we manage diversity and responsibility in food system transition pathways?. <i>Global Food Security</i> , 2020, 24, 100347.	4.0	254
33	The future(s) of digital agriculture and sustainable food systems: An analysis of high-level policy documents. <i>Ecosystem Services</i> , 2020, 45, 101183.	2.3	138
34	Getting your article published in the <i>Journal of Agricultural Education and Extension</i> : how to avoid a desk-rejection. <i>Journal of Agricultural Education and Extension</i> , 2020, 26, 331-333.	1.1	3
35	Supporting food systems transformation: The what, why, who, where and how of mission-oriented agricultural innovation systems. <i>Agricultural Systems</i> , 2020, 184, 102901.	3.2	161
36	Drivers of decoupling and recoupling of crop and livestock systems at farm and territorial scales. <i>Ecology and Society</i> , 2020, 25, .	1.0	76

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37	Anchoring innovation methodologies to "go-to-scale"; a framework to guide agricultural research for development. <i>Agricultural Systems</i> , 2020, 182, 102810.	3.2	18
38	Advisory services and transformation, plurality and disruption of agriculture and food systems: towards a new research agenda for agricultural education and extension studies. <i>Journal of Agricultural Education and Extension</i> , 2020, 26, 131-140.	1.1	65
39	Effects of proximity to markets on dairy farming intensity and market participation in Kenya and Ethiopia. <i>Agricultural Systems</i> , 2020, 184, 102891.	3.2	18
40	Sustainability transition pathways through ecological intensification: an assessment of vegetable food systems in Chile. <i>International Journal of Agricultural Sustainability</i> , 2020, 18, 131-150.	1.3	30
41	Why are cluster farmers adopting more aquaculture technologies and practices? The role of trust and interaction within shrimp farmers' networks in the Mekong Delta, Vietnam. <i>Aquaculture</i> , 2020, 523, 735181.	1.7	38
42	Revealing power dynamics and staging conflicts in agricultural system transitions: Case studies of innovation platforms in New Zealand. <i>Journal of Rural Studies</i> , 2020, 76, 152-162.	2.1	46
43	Positioning of systemic intermediaries in sustainability transitions: Between storylines and speech acts. <i>Environmental Innovation and Societal Transitions</i> , 2020, 36, 485-497.	2.5	30
44	<i>Agricultural Entrepreneurship</i> , 2020, , 43-49.		7
45	Unravelling inclusive business models for achieving food and nutrition security in BOP markets. <i>Global Food Security</i> , 2020, 24, 100354.	4.0	20
46	CONSIDERING THE FARM WORKFORCE AS PART OF FARMERS' INNOVATIVE BEHAVIOUR: A KEY FACTOR IN INCLUSIVE ON-FARM PROCESSES OF TECHNOLOGY AND PRACTICE ADOPTION. <i>Experimental Agriculture</i> , 2019, 55, 723-737.	0.4	10
47	Managing Socio-Ethical Challenges in the Development of Smart Farming: From a Fragmented to a Comprehensive Approach for Responsible Research and Innovation. <i>Journal of Agricultural and Environmental Ethics</i> , 2019, 32, 741-768.	0.9	167
48	Realization of the next step in enhancing the quality, reputation and attractiveness of the <i>Journal of Agricultural Education and Extension</i> : receiving an impact factor from the Social Sciences Citation Index. <i>Journal of Agricultural Education and Extension</i> , 2019, 25, 289-291.	1.1	3
49	Toward understanding conservation behavior in agriculture as a dynamic and mutually responsive process between individuals and the social system. <i>Journal of Soils and Water Conservation</i> , 2019, 74, 74A-80A.	0.8	18
50	Combinations of bonding, bridging, and linking social capital for farm innovation: How farmers configure different support networks. <i>Journal of Rural Studies</i> , 2019, 69, 53-64.	2.1	154
51	<i>Innovation Platforms</i> , 2019, , 510-515.		8
52	To cluster or not to cluster farmers? Influences on network interactions, risk perceptions, and adoption of aquaculture practices. <i>Agricultural Systems</i> , 2019, 173, 151-160.	3.2	61
53	Navigating shades of social capital and trust to leverage opportunities for rural innovation. <i>Journal of Rural Studies</i> , 2019, 68, 123-134.	2.1	71
54	Digitalisation in the New Zealand Agricultural Knowledge and Innovation System: Initial understandings and emerging organisational responses to digital agriculture. <i>Njas - Wageningen Journal of Life Sciences</i> , 2019, 90-91, 1-14.	7.9	56

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55	A review of social science on digital agriculture, smart farming and agriculture 4.0: New contributions and a future research agenda. <i>Njas - Wageningen Journal of Life Sciences</i> , 2019, 90-91, 1-16.	7.9	389
56	Characterizing diversity of food systems in view of sustainability transitions. A review. <i>Agronomy for Sustainable Development</i> , 2019, 39, 1.	2.2	123
57	Passing the baton: How intermediaries advance sustainability transitions in different phases. <i>Environmental Innovation and Societal Transitions</i> , 2019, 31, 110-125.	2.5	118
58	Towards a typology of intermediaries in sustainability transitions: A systematic review and a research agenda. <i>Research Policy</i> , 2019, 48, 1062-1075.	3.3	377
59	Public-private partnerships as systemic agricultural innovation policy instruments – Assessing their contribution to innovation system function dynamics. <i>Njas - Wageningen Journal of Life Sciences</i> , 2019, 88, 76-95.	7.9	67
60	Diagnosing institutional logics in partnerships and how they evolve through institutional bricolage: Insights from soybean and cassava value chains in Ghana. <i>Njas - Wageningen Journal of Life Sciences</i> , 2018, 84, 13-26.	7.9	22
61	Affordances of agricultural systems analysis tools: A review and framework to enhance tool design and implementation. <i>Agricultural Systems</i> , 2018, 164, 20-30.	3.2	47
62	A multi-level and multi-actor approach to risk governance: a conceptual framework to support policy development for Ambrosia weed control. <i>Journal of Risk Research</i> , 2018, 21, 780-799.	1.4	7
63	Reforming the research policy and impact culture in the CGIAR: Integrating science and systemic capacity development. <i>Global Food Security</i> , 2018, 16, 17-21.	4.0	32
64	Transitions in water harvesting practices in Jordan's rainfed agricultural systems: Systemic problems and blocking mechanisms in an emerging technological innovation system. <i>Environmental Science and Policy</i> , 2018, 84, 235-249.	2.4	50
65	Sustainability transitions in developing countries: Stocktaking, new contributions and a research agenda. <i>Environmental Science and Policy</i> , 2018, 84, 198-203.	2.4	92
66	Analysing intermediary organisations and their influence on upgrading in emerging agricultural clusters. <i>Environment and Planning A</i> , 2018, 50, 1314-1335.	2.1	20
67	Intensification and Upgrading Dynamics in Emerging Dairy Clusters in the East African Highlands. <i>Sustainability</i> , 2018, 10, 4324.	1.6	13
68	Money talk: How relations between farmers and advisors around financial management are shaped. <i>Journal of Rural Studies</i> , 2018, 63, 83-95.	2.1	34
69	Beyond agricultural innovation systems? Exploring an agricultural innovation ecosystems approach for niche design and development in sustainability transitions. <i>Agricultural Systems</i> , 2018, 164, 116-121.	3.2	255
70	Opening design and innovation processes in agriculture: Insights from design and management sciences and future directions. <i>Agricultural Systems</i> , 2018, 165, 111-115.	3.2	95
71	Are shrimp farmers actual gamblers? An analysis of risk perception and risk management behaviors among shrimp farmers in the Mekong Delta. <i>Aquaculture</i> , 2018, 495, 528-537.	1.7	50
72	Aquaculture innovation system analysis of transition to sustainable intensification in shrimp farming. <i>Agronomy for Sustainable Development</i> , 2018, 38, 1.	2.2	45

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73	How is innovation in aquaculture conceptualized and managed? A systematic literature review and reflection framework to inform analysis and action. <i>Aquaculture</i> , 2017, 470, 129-148.	1.7	64
74	Scaling green rubber cultivation in Southwest China—An integrative analysis of stakeholder perspectives. <i>Science of the Total Environment</i> , 2017, 580, 1475-1482.	3.9	20
75	Value Chain Upgrading and the Inclusion of Smallholders in Markets: Reflections on Contributions of Multi-Stakeholder Processes in Dairy Development in Tanzania. <i>European Journal of Development Research</i> , 2017, 29, 1102-1121.	1.2	75
76	Compositional dynamics of multilevel innovation platforms in agricultural research for development. <i>Science and Public Policy</i> , 2017, 44, 739-752.	1.2	38
77	Attracting foreign R&D through international centres of excellence: early experiences from Chile. <i>Science and Public Policy</i> , 2017, 44, 763-774.	1.2	14
78	Addressing complex challenges using a co-innovation approach: Lessons from five case studies in the New Zealand primary sector. <i>Outlook on Agriculture</i> , 2017, 46, 108-116.	1.8	30
79	Governance dynamics and the quest for coordination in pluralistic agricultural advisory systems. <i>Journal of Agricultural Education and Extension</i> , 2017, 23, 189-195.	1.1	37
80	SUPPORTING SMALLHOLDER COMMERCIALISATION BY ENHANCING INTEGRATED COORDINATION IN AGRIFOOD VALUE CHAINS: EXPERIENCES WITH DAIRY HUBS IN KENYA. <i>Experimental Agriculture</i> , 2017, 53, 269-287.	0.4	55
81	Replication and translation of co-innovation: The influence of institutional context in large international participatory research projects. <i>Land Use Policy</i> , 2017, 61, 276-292.	2.5	57
82	Unpacking systemic innovation capacity as strategic ambidexterity: How projects dynamically configure capabilities for agricultural innovation. <i>Land Use Policy</i> , 2017, 68, 503-523.	2.5	63
83	Using a co-innovation approach to support innovation and learning: Cross-cutting observations from different settings and emergent issues. <i>Outlook on Agriculture</i> , 2017, 46, 87-91.	1.8	33
84	Achieving best-fit configurations through advisory subsystems in AKIS: case studies of advisory service provisioning for diverse types of farmers in Norway. <i>Journal of Agricultural Education and Extension</i> , 2017, 23, 213-229.	1.1	37
85	Dynamics and distribution of public and private research and extension roles for technological innovation and diffusion: Case studies of the implementation and adaptation of precision farming technologies. <i>Journal of Rural Studies</i> , 2017, 49, 1-12.	2.1	175
86	<i>Agricultural Entrepreneurship</i> , 2017, , 1-7.		16
87	INNOVATION PLATFORMS: EXPERIENCES WITH THEIR INSTITUTIONAL EMBEDDING IN AGRICULTURAL RESEARCH FOR DEVELOPMENT. <i>Experimental Agriculture</i> , 2016, 52, 537-561.	0.4	136
88	Doing water research differently for innovation in regional water productivity in Australia. <i>Australian Journal of Water Resources</i> , 2016, 20, 39-52.	1.6	5
89	Scale dynamics of grassroots innovations through parallel pathways of transformative change. <i>Ecological Economics</i> , 2016, 130, 285-295.	2.9	97
90	Systemic perspectives on scaling agricultural innovations. A review. <i>Agronomy for Sustainable Development</i> , 2016, 36, 1.	2.2	178

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91	Agricultural extension in Latin America: current dynamics of pluralistic advisory systems in heterogeneous contexts. <i>Journal of Agricultural Education and Extension</i> , 2016, 22, 389-397.	1.1	23
92	Ecological Intensification: Local Innovation to Address Global Challenges. <i>Sustainable Agriculture Reviews</i> , 2016, , 1-34.	0.6	68
93	Systemic problems affecting co-innovation in the New Zealand Agricultural Innovation System: Identification of blocking mechanisms and underlying institutional logics. <i>Njas - Wageningen Journal of Life Sciences</i> , 2016, 76, 99-112.	7.9	127
94	Addressing barriers to eco-innovation: Exploring the finance mobilisation functions of institutional innovation intermediaries. <i>Technological Forecasting and Social Change</i> , 2016, 103, 34-46.	6.2	138
95	Innovation platforms and institutional change: the case of small-scale palm oil processing in Ghana. <i>Cahiers Agricultures</i> , 2016, 25, 65005.	0.4	21
96	Beyond bridging the know-do gap: a qualitative study of systemic interaction to foster knowledge exchange in the public health sector in The Netherlands. <i>BMC Public Health</i> , 2015, 15, 922.	1.2	35
97	Accelerating the Cleantech Revolution: Exploring the Financial Mobilisation Functions of Institutional Innovation Intermediaries. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	2
98	Systems approaches to innovation in pest management: reflections and lessons learned from an integrated research program on parasitic weeds in rice. <i>International Journal of Pest Management</i> , 2015, 61, 329-339.	0.9	24
99	Information networks that generate economic value: A study on clusters of adopters of new or improved technologies and practices among oil palm growers in Mexico. <i>Agricultural Systems</i> , 2015, 135, 122-132.	3.2	78
100	The emergence and functioning of innovation intermediaries in maturing innovation systems: the case of Chile. <i>Innovation and Development</i> , 2015, 5, 73-91.	1.4	33
101	Learning and Innovation in Agriculture and Rural Development: The Use of the Concepts of Boundary Work and Boundary Objects. <i>Journal of Agricultural Education and Extension</i> , 2015, 21, 13-33.	1.1	50
102	Co-managing public research in Australian fisheries through convergenceâ€“divergence processes. <i>Marine Policy</i> , 2015, 60, 259-271.	1.5	13
103	Participatory appraisal of institutional and political constraints and opportunities for innovation to address parasitic weeds in rice. <i>Crop Protection</i> , 2015, 74, 158-170.	1.0	34
104	Structural Conditions for Collaboration and Learning in Innovation Networks: Using an Innovation System Performance Lens to Analyse Agricultural Knowledge Systems. <i>Journal of Agricultural Education and Extension</i> , 2015, 21, 35-54.	1.1	95
105	Increasing Knowledge Flows between the Agricultural Research and Advisory System in Italy: Combining Virtual and Non-virtual Interaction in Communities of Practice. <i>Journal of Agricultural Education and Extension</i> , 2015, 21, 203-218.	1.1	29
106	Understanding socio-economic and policy constraints to dairy development in Ethiopia: A coupled functional-structural innovation systems analysis. <i>Agricultural Systems</i> , 2015, 141, 69-78.	3.2	44
107	Innovation grants to smallholder farmers: Revisiting the key assumptions in the impact pathways. <i>Food Policy</i> , 2015, 51, 9-23.	2.8	16
108	RAAIS: Rapid Appraisal of Agricultural Innovation Systems (Part I). A diagnostic tool for integrated analysis of complex problems and innovation capacity. <i>Agricultural Systems</i> , 2015, 132, 1-11.	3.2	116

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109	RAAIS: Rapid Appraisal of Agricultural Innovation Systems (Part II). Integrated analysis of parasitic weed problems in rice in Tanzania. <i>Agricultural Systems</i> , 2015, 132, 12-24.	3.2	44
110	Unravelling institutional determinants affecting change in agriculture in West Africa. <i>International Journal of Agricultural Sustainability</i> , 2014, 12, 370-382.	1.3	12
111	Institutional change towards sustainable agriculture in West Africa. <i>International Journal of Agricultural Sustainability</i> , 2014, 12, 203-213.	1.3	28
112	Operationalizing inclusive innovation: lessons from innovation platforms in livestock value chains in India and Mozambique. <i>Innovation and Development</i> , 2014, 4, 239-257.	1.4	95
113	Lessons on Transdisciplinary Research in a Co-Innovation Programme in the New Zealand Agricultural Sector. <i>Outlook on Agriculture</i> , 2014, 43, 219-223.	1.8	46
114	Agricultural Innovation Platforms in West Africa. <i>Outlook on Agriculture</i> , 2014, 43, 193-200.	1.8	41
115	Institutional dimensions of veterinary services reforms: responses to structural adjustment in Northern Ghana. <i>International Journal of Agricultural Sustainability</i> , 2014, 12, 296-315.	1.3	15
116	Functions and limitations of farmer cooperatives as innovation intermediaries: Findings from China. <i>Agricultural Systems</i> , 2014, 127, 115-125.	3.2	68
117	Systems approaches to innovation in crop protection. A systematic literature review. <i>Crop Protection</i> , 2014, 56, 98-108.	1.0	97
118	How Dynamics of Learning are Linked to Innovation Support Services: Insights from a Smallholder Commercialization Project in Kenya. <i>Journal of Agricultural Education and Extension</i> , 2014, 20, 213-232.	1.1	59
119	Towards dynamic research configurations: A framework for reflection on the contribution of research to policy and innovation processes. <i>Science and Public Policy</i> , 2014, 41, 207-218.	1.2	88
120	Application of an integrated systemic framework for analysing agricultural innovation systems and informing innovation policies: Comparing the Dutch and Scottish agrifood sectors. <i>Agricultural Systems</i> , 2014, 129, 40-54.	3.2	112
121	Unravelling the role of innovation platforms in supporting co-evolution of innovation: Contributions and tensions in a smallholder dairy development programme. <i>Agricultural Systems</i> , 2013, 118, 65-77.	3.2	226
122	The interaction of multiple champions in orchestrating innovation networks: Conflicts and complementarities. <i>Technovation</i> , 2013, 33, 193-210.	4.2	133
123	Achievements and challenges of innovation co-production support initiatives in the Australian and Dutch dairy sectors: A comparative study. <i>Food Policy</i> , 2013, 40, 74-89.	2.8	64
124	Beyond fragmentation and disconnect: Networks for knowledge exchange in the English land management advisory system. <i>Land Use Policy</i> , 2013, 30, 13-24.	2.5	133
125	<scp>CAP</scp> Reform and Innovation: The Role of Learning and Innovation Networks. <i>EuroChoices</i> , 2013, 12, 27-33.	0.6	66
126	Looking at Agricultural Innovation Platforms through an Innovation Champion Lens. <i>Outlook on Agriculture</i> , 2013, 42, 185-192.	1.8	54



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127	Innovation in Livestock Genetic Improvement. EuroChoices, 2013, 12, 42-47.	0.6	13
128	Agricultural Entrepreneurship. , 2013, , 44-49.		15
129	Advances in Knowledge Brokering in the Agricultural Sector: Towards Innovation System Facilitation. IDS Bulletin, 2012, 43, 53-60.	0.4	115
130	Diagnosing constraints to market participation of small ruminant producers in northern Ghana: An innovation systems analysis. Njas - Wageningen Journal of Life Sciences, 2012, 60-63, 37-47.	7.9	57
131	Variation in implementation of corporate social responsibility practices in emerging economies' firms: A survey of Chilean fruit exporters. Natural Resources Forum, 2012, 36, 88-100.	1.8	14
132	Design process outputs as boundary objects in agricultural innovation projects: Functions and limitations. Agricultural Systems, 2012, 113, 39-49.	3.2	75
133	Evolution of systems approaches to agricultural innovation: concepts, analysis and interventions. , 2012, , 457-483.		268
134	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
135	Beyond the conventional boundaries of knowledge management: navigating the emergent pathways of learning and innovation for international development. Knowledge Management for Development Journal, 2011, 7, 1-7.	0.4	8
136	Orchestrating innovation networks: The case of innovation brokers in the agri-food sector. Entrepreneurship and Regional Development, 2010, 22, 47-76.	2.0	178
137	Building knowledge systems for sustainable agriculture: supporting private advisors to adequately address sustainable farm management in regular service contacts. International Journal of Agricultural Sustainability, 2010, 8, 148-163.	1.3	101
138	Adaptive management in agricultural innovation systems: The interactions between innovation networks and their environment. Agricultural Systems, 2010, 103, 390-400.	3.2	505
139	Strengthening agricultural innovation capacity: are innovation brokers the answer?. International Journal of Agricultural Resources, Governance and Ecology, 2009, 8, 409.	0.1	167
140	Establishment and embedding of innovation brokers at different innovation system levels: Insights from the Dutch agricultural sector. Technological Forecasting and Social Change, 2009, 76, 849-860.	6.2	416
141	Operationalizing Demand-Driven Agricultural Research: Institutional Influences in a Public and Private System of Research Planning in The Netherlands. Journal of Agricultural Education and Extension, 2009, 15, 161-175.	1.1	32
142	Shaping Collective Functions in Privatized Agricultural Knowledge and Information Systems: The Positioning and Embedding of a Network Broker in the Dutch Dairy Sector. Journal of Agricultural Education and Extension, 2009, 15, 81-105.	1.1	43
143	Matching demand and supply in the agricultural knowledge infrastructure: Experiences with innovation intermediaries. Food Policy, 2008, 33, 260-276.	2.8	269
144	Institutionalizing end-user demand steering in agricultural R&D: Farmer levy funding of R&D in The Netherlands. Research Policy, 2008, 37, 460-472.	3.3	55

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145	Balancing multiple interests: Embedding innovation intermediation in the agricultural knowledge infrastructure. <i>Technovation</i> , 2008, 28, 364-378.	4.2	171
146	Delegation of authority in research funding to networks: experiences with a multiple goal boundary organization. <i>Science and Public Policy</i> , 2008, 35, 183-196.	1.2	47
147	Hands off but Strings Attached: The Contradictions of Policy-induced Demand-driven Agricultural Extension. <i>Agriculture and Human Values</i> , 2006, 23, 189-204.	1.7	67
148	Towards a Typology of Intermediaries in Transitions: A Systematic Review. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
149	Partnerships Blending Institutional Logics for Inclusive Global and Regional Food Value Chains in Ghana; with What Smallholder Effect?. <i>European Journal of Development Research</i> , 0, , 1.	1.2	1
150	A state-initiated multi-stakeholder platform as an instrument to build agricultural innovation system capacity: a case study from Ethiopia. <i>Innovation and Development</i> , 0, , 1-22.	1.4	5