

Laurens Klerkx

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

10,278
citations

30070
54
h-index

42399
92
g-index

153
all docs

153
docs citations

153
times ranked

5378
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.	2.2	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.	2.2	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.	2.2	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.	3.4	30
5	Farmers' Organizations as innovation intermediaries for agroecological innovations in Burkina Faso. <i>International Journal of Agricultural Sustainability</i> , 2022, 20, 857-873.	3.5	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.	4.7	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.	3.2	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.	4.7	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.	2.2	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.	3.0	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.	8.1	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.	3.5	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.	3.4	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.	6.1	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.	2.2	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.	2.3	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.	2.2	1
18	Writing good reviews. <i>Journal of Agricultural Education and Extension</i> , 2021, 27, 109-110.	2.2	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. Sustainability, 2021, 13, 4899.	3.2	15
20	Unravelling non-human agency in sustainability transitions. Technological Forecasting and Social Change, 2021, 166, 120634.	11.6	31
21	Digital and virtual spaces as sites of extension and advisory services research: social media, gaming, and digitally integrated and augmented advice. Journal of Agricultural Education and Extension, 2021, 27, 277-286.	2.2	31
22	Digital transformation of agriculture and rural areas: A socio-cyber-physical system framework to support responsabilisation. Journal of Rural Studies, 2021, 85, 79-90.	4.7	131
23	Digital transformation of the agrifood system: Quantifying the conditioning factors to inform policy planning in the olive sector. Land Use Policy, 2021, 108, 105537.	5.6	26
24	On digitalization and sustainability transitions. Environmental Innovation and Societal Transitions, 2021, 41, 96-98.	5.5	40
25	Beyond food for thought “ Directing sustainability transitions research to address fundamental change in agri-food systems. Environmental Innovation and Societal Transitions, 2021, 41, 81-85.	5.5	42
26	Enacting theories of change for food systems transformation under climate change. Global Food Security, 2021, 31, 100583.	8.1	24
27	Current status and future challenges in implementing and upscaling vertical farming systems. Nature Food, 2021, 2, 944-956.	14.0	154
28	Unpacking the Precision Technologies for Adaptation of the Chilean Dairy Sector. A Structural-functional Innovation System Analysis. Journal of Technology Management and Innovation, 2021, 16, 56-66.	0.7	1
29	Exploring barriers to the agroecological transition in Nicaragua: A Technological Innovation Systems Approach. Agroecology and Sustainable Food Systems, 2020, 44, 88-132.	1.9	27
30	Nicaragua’s agroecological transition: Transformation or reconfiguration of the agri-food regime?. Agroecology and Sustainable Food Systems, 2020, 44, 611-628.	1.9	29
31	Scaling practices within agricultural innovation platforms: Between pushing and pulling. Agricultural Systems, 2020, 179, 102764.	6.1	29
32	Dealing with the game-changing technologies of Agriculture 4.0: How do we manage diversity and responsibility in food system transition pathways?. Global Food Security, 2020, 24, 100347.	8.1	254
33	The future(s) of digital agriculture and sustainable food systems: An analysis of high-level policy documents. Ecosystem Services, 2020, 45, 101183.	5.4	138
34	Getting your article published in the <i>Journal of Agricultural Education and Extension</i>: how to avoid a desk-rejection. Journal of Agricultural Education and Extension, 2020, 26, 331-333.	2.2	3
35	Supporting food systems transformation: The what, why, who, where and how of mission-oriented agricultural innovation systems. Agricultural Systems, 2020, 184, 102901.	6.1	161
36	Drivers of decoupling and recoupling of crop and livestock systems at farm and territorial scales. Ecology and Society, 2020, 25, .	2.3	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.	6.1	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.	2.2	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.	6.1	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.	3.5	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.	3.5	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.	4.7	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.	5.5	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.	8.1	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.	0.9	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.	1.7	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.	2.2	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.	1.6	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.	4.7	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.	6.1	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.	4.7	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.	7.7	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.	7.7	389
56	Characterizing diversity of food systems in view of sustainability transitions. A review. <i>Agronomy for Sustainable Development</i> , 2019, 39, 1.	5.3	123
57	Passing the baton: How intermediaries advance sustainability transitions in different phases. <i>Environmental Innovation and Societal Transitions</i> , 2019, 31, 110-125.	5.5	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.	6.4	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.	7.7	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.	7.7	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.	6.1	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.	2.6	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.	8.1	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.	4.9	50
65	Sustainability transitions in developing countries: Stocktaking, new contributions and a research agenda. <i>Environmental Science and Policy</i> , 2018, 84, 198-203.	4.9	92
66	Analysing intermediary organisations and their influence on upgrading in emerging agricultural clusters. <i>Environment and Planning A</i> , 2018, 50, 1314-1335.	3.6	20
67	Intensification and Upgrading Dynamics in Emerging Dairy Clusters in the East African Highlands. <i>Sustainability</i> , 2018, 10, 4324.	3.2	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.	4.7	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.	6.1	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.	6.1	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.	3.5	50
72	Aquaculture innovation system analysis of transition to sustainable intensification in shrimp farming. <i>Agronomy for Sustainable Development</i> , 2018, 38, 1.	5.3	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.	3.5	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.	8.0	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.	2.3	75
76	Compositional dynamics of multilevel innovation platforms in agricultural research for development. <i>Science and Public Policy</i> , 2017, 44, 739-752.	2.4	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.	2.4	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.	3.4	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.	2.2	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.	0.9	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.	5.6	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.	5.6	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.	3.4	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.	2.2	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.	4.7	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.	0.9	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.	2.7	5
89	Scale dynamics of grassroots innovations through parallel pathways of transformative change. <i>Ecological Economics</i> , 2016, 130, 285-295.	5.7	97
90	Systemic perspectives on scaling agricultural innovations. A review. <i>Agronomy for Sustainable Development</i> , 2016, 36, 1.	5.3	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.	2.2	23
92	Ecological Intensification: Local Innovation to Address Global Challenges. <i>Sustainable Agriculture Reviews</i> , 2016, , 1-34.	1.1	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.	7.7	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.	11.6	138
95	Innovation platforms and institutional change: the case of small-scale palm oil processing in Ghana. <i>Cahiers Agricultures</i> , 2016, 25, 65005.	0.9	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.	2.9	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.	1.8	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.	6.1	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.	2.2	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.	2.2	50
102	Co-managing public research in Australian fisheries through convergenceâ€“divergence processes. <i>Marine Policy</i> , 2015, 60, 259-271.	3.2	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.	2.1	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.	2.2	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.	2.2	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.	6.1	44
107	Innovation grants to smallholder farmers: Revisiting the key assumptions in the impact pathways. <i>Food Policy</i> , 2015, 51, 9-23.	6.0	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.	6.1	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.	6.1	44
110	Unravelling institutional determinants affecting change in agriculture in West Africa. <i>International Journal of Agricultural Sustainability</i> , 2014, 12, 370-382.	3.5	12
111	Institutional change towards sustainable agriculture in West Africa. <i>International Journal of Agricultural Sustainability</i> , 2014, 12, 203-213.	3.5	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.	2.2	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.	3.4	46
114	Agricultural Innovation Platforms in West Africa. <i>Outlook on Agriculture</i> , 2014, 43, 193-200.	3.4	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.	3.5	15
116	Functions and limitations of farmer cooperatives as innovation intermediaries: Findings from China. <i>Agricultural Systems</i> , 2014, 127, 115-125.	6.1	68
117	Systems approaches to innovation in crop protection. A systematic literature review. <i>Crop Protection</i> , 2014, 56, 98-108.	2.1	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.	2.2	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.	2.4	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.	6.1	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.	6.1	226
122	The interaction of multiple champions in orchestrating innovation networks: Conflicts and complementarities. <i>Technovation</i> , 2013, 33, 193-210.	7.8	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.	6.0	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.	5.6	133
125	<scp>CAP</scp> Reform and Innovation: The Role of Learning and Innovation Networks. <i>EuroChoices</i> , 2013, 12, 27-33.	1.7	66
126	Looking at Agricultural Innovation Platforms through an Innovation Champion Lens. <i>Outlook on Agriculture</i> , 2013, 42, 185-192.	3.4	54

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127	Innovation in Livestock Genetic Improvement. EuroChoices, 2013, 12, 42-47.	1.7	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.	0.8	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.	7.7	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.	3.6	14
132	Design process outputs as boundary objects in agricultural innovation projects: Functions and limitations. Agricultural Systems, 2012, 113, 39-49.	6.1	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.	3.3	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.	3.5	101
138	Adaptive management in agricultural innovation systems: The interactions between innovation networks and their environment. Agricultural Systems, 2010, 103, 390-400.	6.1	505
139	Strengthening agricultural innovation capacity: are innovation brokers the answer?. International Journal of Agricultural Resources, Governance and Ecology, 2009, 8, 409.	0.0	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.	11.6	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.	2.2	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.	2.2	43
143	Matching demand and supply in the agricultural knowledge infrastructure: Experiences with innovation intermediaries. Food Policy, 2008, 33, 260-276.	6.0	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.	6.4	55

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145	Balancing multiple interests: Embedding innovation intermediation in the agricultural knowledge infrastructure. <i>Technovation</i> , 2008, 28, 364-378.	7.8	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.	2.4	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.	3.0	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.	2.3	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.	2.2	5