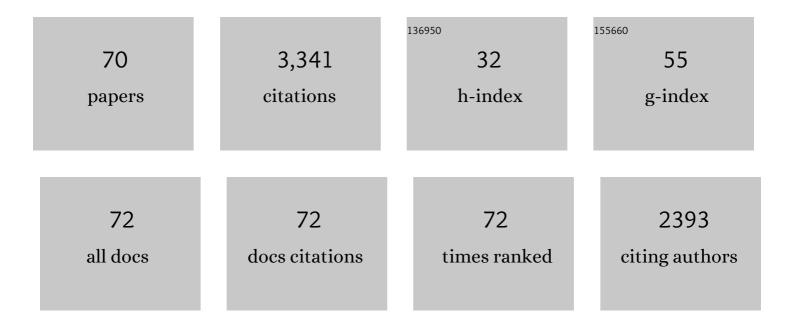
Nico Heerink

List of Publications by Year in descending order

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NICO HEEDINK

#	Article	IF	CITATIONS
1	Income inequality and the environment: aggregation bias in environmental Kuznets curves. Ecological Economics, 2001, 38, 359-367.	5.7	277
2	Land fragmentation and its driving forces in China. Land Use Policy, 2006, 23, 272-285.	5.6	231
3	Energy consumption in rural China: A household model for three villages in Jiangxi Province. Ecological Economics, 2006, 58, 407-420.	5.7	166
4	lmpact of land fragmentation on rice producers' technical efficiency in South-East China. Njas - Wageningen Journal of Life Sciences, 2010, 57, 117-123.	7.7	147
5	Land rental market, off-farm employment and agricultural production in Southeast China: A plot-level case study. China Economic Review, 2010, 21, 598-606.	4.4	133
6	Farmland tenure in China: Comparing legal, actual and perceived security. Land Use Policy, 2015, 42, 293-306.	5.6	128
7	Ethiopian Agricultural Cooperatives in an Era of Global Commodity Exchange: Does Organisational Form Matter?. Journal of African Economies, 2011, 20, 153-177.	1.8	118
8	Energy consumption practices of rural households in north China: Basic characteristics and potential for low carbon development. Energy Policy, 2013, 55, 128-138.	8.8	114
9	Do fragmented landholdings have higher production costs? Evidence from rice farmers in Northeastern Jiangxi province, P.R. China. China Economic Review, 2008, 19, 347-358.	4.4	106
10	ldentifying entry points to improve fertilizer use efficiency in Taihu Basin, China. Land Use Policy, 2014, 37, 52-59.	5.6	102
11	Choices between different off-farm employment sub-categories: An empirical analysis for Jiangxi Province, China. China Economic Review, 2007, 18, 438-455.	4.4	90
12	Cooperative membership and farmers' choice of marketing channels – Evidence from apple farmers in Shaanxi and Shandong Provinces, China. Food Policy, 2018, 74, 53-64.	6.0	89
13	Land administration reform in China. Land Use Policy, 1995, 12, 193-203.	5.6	78
14	Rural to urban land conversion in China — How large is the over-conversion and what are its welfare implications?. China Economic Review, 2011, 22, 474-484.	4.4	78
15	Land tenure security and land investments in Northwest China. China Agricultural Economic Review, 2013, 5, 281-307.	3.7	78
16	Intercropping and agroforestry in China – Current state and trends. Agriculture, Ecosystems and Environment, 2017, 244, 52-61.	5.3	78
17	Foreign direct investment, fiscal decentralization and land conflicts in China. China Economic Review, 2016, 38, 92-107.	4.4	67
18	How do land rental markets affect household income? Evidence from rural Jiangsu, P.R. China. Land Use Policy, 2018, 74, 151-165.	5.6	65

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#	Article	IF	CITATIONS
19	Are farm households' land renting and migration decisions inter-related in rural China?. Njas - Wageningen Journal of Life Sciences, 2008, 55, 345-362.	7.7	64
20	Sustainable natural resource use in rural China: Recent trends and policies. China Economic Review, 2011, 22, 444-460.	4.4	64
21	Water users associations and irrigation water productivity in northern China. Ecological Economics, 2013, 95, 128-136.	5.7	61
22	China's Oneâ€Child Policy and â€~the Mystery of Missing Women': Ethnic Minorities and Maleâ€Biased Sex Ratios*. Oxford Bulletin of Economics and Statistics, 2011, 73, 21-39.	1.7	55
23	Does off-farm employment contribute to agriculture-based environmental pollution? New insights from a village-level analysis in Jiangxi Province, China. China Economic Review, 2011, 22, 524-533.	4.4	53
24	Land tenure insecurity and ruralâ€urban migration in rural China. Papers in Regional Science, 2016, 95, 383-407.	1.9	51
25	Evolution and challenges of dairy supply chains: Evidence from supermarkets, industries and consumers in Ethiopia. Food Policy, 2010, 35, 60-68.	6.0	47
26	The role of off-farm employment in the rural energy consumption transition — A village-level analysis in Jiangxi Province, China. China Economic Review, 2009, 20, 350-359.	4.4	43
27	Liberalizing rural-to-urban construction land transfers in China: Distribution effects. China Economic Review, 2020, 60, 101147.	4.4	42
28	China's New Rural Income Support Policy: Impacts on Grain Production and Rural Income Inequality. China and World Economy, 2006, 14, 58-69.	2.1	41
29	Intercropping contributes to a higher technical efficiency in smallholder farming: Evidence from a case study in Gaotai County, China. Agricultural Systems, 2019, 173, 317-324.	6.1	39
30	Household-level effects of China's Sloping Land Conversion Program under price and policy shifts. Land Use Policy, 2014, 40, 36-44.	5.6	38
31	Land tenure security and technical efficiency: new insights from a case study in Northwest China. Environment and Development Economics, 2017, 22, 305-327.	1.5	38
32	Policy reforms, rice production and sustainable land use in China: A macro–micro analysis. Agricultural Systems, 2007, 94, 784-800.	6.1	36
33	Economic Performance and Sustainability of a Novel Intercropping System on the North China Plain. PLoS ONE, 2015, 10, e0135518.	2.5	35
34	On yield gaps and yield gains in intercropping: Opportunities for increasing grain production in northwest China. Agricultural Systems, 2017, 151, 96-105.	6.1	31
35	Soil fertility decline and economic policy reform in Sub-Saharan Africa. Land Use Policy, 2005, 22, 67-74.	5.6	30
36	Low carbon rural housing provision in China: Participation and decision making. Journal of Rural Studies, 2014, 35, 80-90.	4.7	28

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37	Decisions by Chinese households regarding renting in arable land—The impact of tenure security perceptions and trust. China Economic Review, 2020, 60, 101328.	4.4	27
38	Public and self-organized land readjustment in rural ChinaÂâ^' A comparison. Journal of Rural Studies, 2017, 53, 45-57.	4.7	25
39	Real estate boom and resource misallocation in manufacturing industries: Evidence from China. China Economic Review, 2020, 60, 101400.	4.4	25
40	The effect of land tenure governance on technical efficiency: evidence from three provinces in eastern China. Applied Economics, 2019, 51, 2337-2354.	2.2	23
41	Getting an Imported GM Crop Approved in China. Trends in Biotechnology, 2019, 37, 566-569.	9.3	20
42	Does Property Rights Integrity Improve Tenure Security? Evidence from China's Forest Reform. Sustainability, 2018, 10, 1956.	3.2	18
43	The future of intercropping under growing resource scarcity and declining grain prices - A model analysis based on a case study in Northwest China. Agricultural Systems, 2019, 176, 102661.	6.1	18
44	Food Insecurity, Soil Degradation and Agricultural Markets in West Africa: Why Current Policy Approaches Fail. Oxford Development Studies, 2001, 29, 189-207.	1.9	17
45	Does output market development affect irrigation water institutions? Insights from a case study in northern China. Agricultural Water Management, 2014, 131, 70-78.	5.6	17
46	The influence of uncertainty on the choice of business relationships: The case of vegetable farmers in China. Agribusiness, 2018, 34, 597-615.	3.4	16
47	Does certified food production reduce agrochemical use in China?. China Agricultural Economic Review, 2018, 10, 386-405.	3.7	16
48	Effect of personality traits on smallholders' land renting behavior: Theory and evidence from the North China Plain. China Economic Review, 2020, 62, 101510.	4.4	16
49	Perceptions of Land Tenure Security in Rural China: The Impact of Land Reallocations and Certification. Society and Natural Resources, 2019, 32, 1399-1415.	1.9	14
50	Farm size and smallholders' use of intercropping in Northwest China. Land Use Policy, 2020, 99, 105004.	5.6	14
51	Water savings through offâ€farm employment?. China Agricultural Economic Review, 2010, 2, 167-184.	3.7	13
52	Supply Response of Cocoa in Ghana: a Farm-level Profit Function Analysis. Journal of African Economies, 1998, 7, 424-444.	1.8	12
53	The Cost of Postponement of Bt Rice Commercialization in China. Frontiers in Plant Science, 2019, 10, 1226.	3.6	12
54	Income distribution and the fulfillment of basic needs: Theory and empirical evidence. Journal of Policy Modeling, 1994, 16, 625-652.	3.1	10

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55	Farmers' satisfaction with compensations for farmland expropriation in China. China Agricultural Economic Review, 2018, 10, 572-588.	3.7	10
56	Persistence of land reallocations in Chinese villages: The role of village democracy and households' knowledge of policy. Journal of Rural Studies, 2022, 93, 336-344.	4.7	10
57	Impact of participatory irrigation management on mulched drip irrigation technology adoption in rural Xinjiang, China. Water Resources and Economics, 2021, 33, 100170.	2.2	9
58	Rural household migration in China – the roles of actual and perceived tenure security. China Economic Review, 2020, 63, 101534.	4.4	8
59	Assessing governance of irrigation systems: A view from below. World Development Perspectives, 2020, 19, 100197.	2.0	7
60	Soil and water conservation investments and rural development in China. China Economic Review, 2009, 20, 288-302.	4.4	6
61	Credit Constraints and Rural Households' Entrepreneurial Performance in China. Emerging Markets Finance and Trade, 2022, 58, 570-583.	3.1	5
62	The gender wage gap among China's rural–urban migrants. Review of Development Economics, 2021, 25, 23-47.	1.9	4
63	Impact of Growing Income Inequality on Sustainable Development in China: A Provincial-level Analysis. Chinese Journal of Population Resources and Environment, 2006, 4, 23-32.	1.5	3
64	Impacts of China's Minimum Grain Procurement Price Program on Agrochemical Use: A Household-Level Analysis. Agriculture (Switzerland), 2021, 11, 910.	3.1	3
65	Improving smallholder farmer's soil nutrient management: theÂeffect of science and technology backyards in the North China plain. China Agricultural Economic Review, 2023, 15, 134-158.	3.7	3
66	Institutions, policies and soil degradation: theoretical examinations and case studies in Southeast China. Chinese Journal of Population Resources and Environment, 2004, 2, 20-27.	1.5	1
67	Rural Land Markets and Economic Reform in Mainland China. , 2000, , 95-114.		1
68	Modelling Economic Policy Reforms and Sustainable Land Use in Developing Countries: Key Issues. Contributions To Economics, 2001, , 351-376.	0.3	0
69	Critical factors enabling sustainable rangeland management in Mongolia. China Economic Review, 2020, 60, 101237.	4.4	0
70	Land and labour market participation decisions under imperfect markets: a case study in North-east Jiangxi Province, China , 2007, , 328-353.		0