

Richard Stirzaker

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

236
citations

1040056

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h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring and Modelling Analysis of Maize (<i>Zea mays</i> L.) Yield Gap in Smallholder Farming in Ghana. <i>Agriculture (Switzerland)</i> , 2020, 10, 420.	3.1	11
2	Identifying leverage points to transition dysfunctional irrigation schemes towards complex adaptive systems. <i>International Journal of Water Resources Development</i> , 2020, 36, S171-S198.	2.0	19
3	Do agricultural innovation platforms and soil moisture and nutrient monitoring tools improve the production and livelihood of smallholder irrigators in Mozambique?. <i>International Journal of Water Resources Development</i> , 2020, 36, S127-S147.	2.0	16
4	The role of soil water monitoring tools and agricultural innovation platforms in improving food security and income of farmers in smallholder irrigation schemes in Tanzania. <i>International Journal of Water Resources Development</i> , 2020, 36, S148-S170.	2.0	24
5	The dynamics between irrigation frequency and soil nutrient management: transitioning smallholder irrigation towards more profitable and sustainable systems in Zimbabwe. <i>International Journal of Water Resources Development</i> , 2020, 36, S102-S126.	2.0	19
6	Communal irrigation systems in South-Eastern Africa: findings on productivity and profitability. <i>International Journal of Water Resources Development</i> , 2017, 33, 839-847.	2.0	15
7	Profitability and productivity barriers and opportunities in small-scale irrigation schemes. <i>International Journal of Water Resources Development</i> , 2017, 33, 690-704.	2.0	52
8	A soil water and solute learning system for small-scale irrigators in Africa. <i>International Journal of Water Resources Development</i> , 2017, 33, 788-803.	2.0	30
9	Theory and application of Agricultural Innovation Platforms for improved irrigation scheme management in Southern Africa. <i>International Journal of Water Resources Development</i> , 2017, 33, 804-823.	2.0	50