

# John S I Ingram

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2090938/publications.pdf>

Version: 2024-02-01

21  
papers

1,939  
citations

686830

13  
h-index

752256

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

2909  
citing authors

#	ARTICLE	IF	CITATIONS
1	Agriculture production as a major driver of the Earth system exceeding planetary boundaries. <i>Ecology and Society</i> , 2017, 22, .	1.0	576
2	A food systems approach to researching food security and its interactions with global environmental change. <i>Food Security</i> , 2011, 3, 417-431.	2.4	423
3	Challenges to scenario-guided adaptive action on food security under climate change. <i>Global Environmental Change</i> , 2014, 28, 383-394.	3.6	167
4	Seven Food System Metrics of Sustainable Nutrition Security. <i>Sustainability</i> , 2016, 8, 196.	1.6	156
5	A vision for attaining food security. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 7-17.	3.1	140
6	The role of agronomic research in climate change and food security policy. <i>Agriculture, Ecosystems and Environment</i> , 2008, 126, 4-12.	2.5	92
7	Priority research questions for the UK food system. <i>Food Security</i> , 2013, 5, 617-636.	2.4	67
8	A diagnostic framework for food system governance arrangements: The case of South Africa. <i>Njas - Wageningen Journal of Life Sciences</i> , 2018, 84, 85-93.	7.9	60
9	Assessing Sustainable Food and Nutrition Security of the EU Food System – An Integrated Approach. <i>Sustainability</i> , 2018, 10, 4271.	1.6	53
10	Responding to complex societal challenges: A decade of Earth System Science Partnership (ESSP) interdisciplinary research. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 147-158.	3.1	39
11	Toward Healthy Diets from Sustainable Food Systems. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa083.	0.1	39
12	What Do We Need to Know to Enhance the Environmental Sustainability of Agricultural Production? A Prioritisation of Knowledge Needs for the UK Food System. <i>Sustainability</i> , 2013, 5, 3095-3115.	1.6	35
13	A future workforce of food-system analysts. <i>Nature Food</i> , 2020, 1, 9-10.	6.2	34
14	Negotiating food systems resilience. <i>Nature Food</i> , 2020, 1, 519-519.	6.2	13
15	Increasing Resilience of the UK Fresh Fruit and Vegetable System to Water-Related Risks. <i>Sustainability</i> , 2020, 12, 7519.	1.6	7
16	Interacting with Members of the Public to Discuss the Impact of Food Choices on Climate Change – Experiences from Two UK Public Engagement Events. <i>Sustainability</i> , 2020, 12, 2323.	1.6	7
17	Food Security Twists and Turns. , 2013, , 81-103.		7
18	Statement based on the 4 <sup>th</sup> international conference on global food security – December 2020: Challenges for a disruptive research Agenda. <i>Global Food Security</i> , 2021, 30, 100554.	4.0	4

#	ARTICLE	IF	CITATIONS
19	What do changing weather and climate shocks and stresses mean for the UK food system?. Environmental Research Letters, 2022, 17, 051001.	2.2	4
20	Developing a Functional Food Systems Literacy for Interdisciplinary Dynamic Learning Networks. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	3
21	Measures of equity for multi-capital accounting. Nature Food, 2021, 2, 646-654.	6.2	1