## Jordan Hristov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6847096/publications.pdf

Version: 2024-02-01

12	192	7	11
papers	citations	h-index	g-index
13	13	13	175
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Land-based climate change mitigation measures can affect agricultural markets and food security. Nature Food, 2022, 3, 110-121.	14.0	61
2	Impacts of the EU's Common Agricultural Policy "Greening―Reform on Agricultural Development, Biodiversity, and Ecosystem Services. Applied Economic Perspectives and Policy, 2020, 42, 716-738.	5.6	39
3	A suboptimal array of options erodes the value of CAP ecological focus areas. Land Use Policy, 2019, 85, 407-418.	5.6	22
4	Short- and long-term warming effects of methane may affect the cost-effectiveness of mitigation policies and benefits of low-meat diets. Nature Food, 2021, 2, 970-980.	14.0	21
5	Is Passive Farming A Problem for Agriculture in the EU?. Journal of Agricultural Economics, 2017, 68, 632-650.	3.5	15
6	Economic Impacts of a Low Carbon Economy on Global Agriculture: The Bumpy Road to Paris. Sustainability, 2019, 11, 2349.	3.2	13
7	Greenhouse gas mitigation technologies in agriculture: Regional circumstances and interactions determine cost-effectiveness. Journal of Cleaner Production, 2021, 317, 128406.	9.3	13
8	The Economic Role of Water in FYR Macedonia: An Input–Output Analysis and Implications for the Western Balkan Countries. Water Economics and Policy, 2016, 02, 1650025.	1.0	3
9	Economics of Fragmented Land for Vegetable Growers in Skopje and the Southeastern Region of the Republic of Macedonia. Outlook on Agriculture, 2012, 41, 109-115.	3.4	2
10	Virtual water and input–output framework: an alternative method for assessing trade and water consumption in FYR Macedonia. Water Science and Technology: Water Supply, 2015, 15, 317-326.	2.1	2
11	An Exploratory Analysis of the Impact of Climate Change on Macedonian Agriculture. Environments - MDPI, 2018, 5, 3.	3.3	1
12	The effect of uncertainty in a fuzzy Input-Output analysis of water consumption applied to Macedonia. Acta Agriculturae Slovenica, 2013, 102, .	0.3	0