

Mihaly Himics

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2876519/publications.pdf>

Version: 2024-02-01

13
papers

309
citations

1307594

7
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

347
citing authors

#	ARTICLE	IF	CITATIONS
1	Managing Marine Mammals and Fisheries: A Calibrated Programming Model for the Seal-Fishery Interaction in Sweden. <i>Environmental and Resource Economics</i> , 2022, 81, 501-530.	3.2	1
2	European Agriculture after Brexit: Does Anyone Benefit from the Divorce?. <i>Journal of Agricultural Economics</i> , 2021, 72, 3-24.	3.5	11
3	It is all in the details: A bilateral approach for modelling trade agreements at the tariff line. <i>Canadian Journal of Agricultural Economics</i> , 2021, 69, 415-442.	2.1	3
4	A Bayesian econometrics and risk programming approach for analysing the impact of decoupled payments in the European Union*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2021, 65, 729-759.	2.6	3
5	Greenhouse gas mitigation technologies in agriculture: Regional circumstances and interactions determine cost-effectiveness. <i>Journal of Cleaner Production</i> , 2021, 317, 128406.	9.3	13
6	Projections of soil loss by water erosion in Europe by 2050. <i>Environmental Science and Policy</i> , 2021, 124, 380-392.	4.9	111
7	Simulated economic impacts in applied trade modelling: A comparison of tariff aggregation approaches. <i>Economic Modelling</i> , 2020, 87, 344-357.	3.8	5
8	Setting Climate Action as the Priority for the Common Agricultural Policy: A Simulation Experiment. <i>Journal of Agricultural Economics</i> , 2020, 71, 50-69.	3.5	17
9	Can investments in manure technology reduce nutrient leakage to the Baltic Sea?. <i>Ambio</i> , 2019, 48, 1264-1277.	5.5	9
10	Baltic Sea eutrophication status is not improved by the first pillar of the European Union Common Agricultural Policy. <i>Regional Environmental Change</i> , 2019, 19, 2465-2476.	2.9	14
11	Does the current trade liberalization agenda contribute to greenhouse gas emission mitigation in agriculture?. <i>Food Policy</i> , 2018, 76, 120-129.	6.0	41
12	EU-wide Economic and Environmental Impacts of CAP Greening with High Spatial and Farm-type Detail. <i>Journal of Agricultural Economics</i> , 2017, 68, 651-681.	3.5	75
13	Flexible and welfare-consistent tariff aggregation over exporter regions. <i>Economic Modelling</i> , 2016, 53, 375-387.	3.8	6