

Antoni Faber

List of Publications by Year in descending order

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16
papers

115
citations

1684188

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1281871

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docs citations

16
times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduction of Nitrogen Losses in Winter Wheat Grown on Light Soils. <i>Agronomy</i> , 2021, 11, 2337.	3.0	5
2	Assessing the Potentials of Bioeconomy Sectors in Poland Employing Input-Output Modeling. <i>Sustainability</i> , 2019, 11, 594.	3.2	24
3	Weryfikacja możliwości redukcji emisji amoniaku dla różnych praktyk aplikacji gnojowicy w Polsce. <i>Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Światowego</i> , 2019, 19(34), 31-40.	0.1	3
4	AMMONIA EMISSION FROM ANIMAL PRODUCTION IN POLAND ON A REGIONAL SCALE. <i>Annals of the Polish Association of Agricultural and Agribusiness Economists</i> , 2019, XXI, 117-124.	0.3	4
5	Wpływ zmian klimatu na efektywność wykorzystywania azotu oraz jego straty. <i>Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Światowego</i> , 2019, 19(34), 37-46.	0.1	1
6	Yield-Scaled Nitrous Oxide Emission from Soils Depending on Nitrogen Use Efficiency Characteristics. <i>Polish Journal of Environmental Studies</i> , 2019, 28, 3155-3162.	1.2	2
7	Modelowanie emisji podtlenku azotu i amoniaku w skali regionalnej oraz w Polsce. <i>Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Światowego</i> , 2018, 18, 70-81.	0.1	2
8	POSSIBILITIES OF REDUCTION OF AMMONIA EMISSIONS FROM MANURE MANAGEMENT. <i>Annals of the Polish Association of Agricultural and Agribusiness Economists</i> , 2018, XX, 60-66.	0.3	0
9	Modelowanie bilansu węgla organicznego w glebie oraz emisji gazów cieplarnianych w skali regionalnej oraz w Polsce. <i>Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Światowego</i> , 2018, 18(33), 102-112.	0.1	1
10	Using Different Models to Estimate N ₂ O Fluxes from Maize Cultivation in Poland. <i>Polish Journal of Environmental Studies</i> , 2017, 26, 2759-2766.	1.2	4
11	ASSESSMENT OF GREENHOUSE GAS EMISSIONS IN SYSTEMS USED IN CROPPING MAIZE FOR BIOETHANOL PRODUCTION. <i>Annals of the Polish Association of Agricultural and Agribusiness Economists</i> , 2017, XIX, 60-65.	0.3	5
12	REGIONAL DIVERSITY IN NITROUS OXIDE EMISSION FROM THE AGRICULTURAL USE OF SOIL. <i>Annals of the Polish Association of Agricultural and Agribusiness Economists</i> , 2017, XIX, 83-88.	0.3	1
13	Assessment of N ₂ O emissions from rapeseed cultivation in Poland by various approaches. <i>International Agrophysics</i> , 2016, 30, 501-507.	1.7	7
14	Assessing the impact of management practices on gas emissions and N losses calculated with denitrification-decomposition model. <i>Plant, Soil and Environment</i> , 2015, 61, 433-437.	2.2	1
15	Assessment of Greenhouse Gas Emissions in Winter Wheat Farms Using Data Envelopment Analysis Approach. <i>Polish Journal of Environmental Studies</i> , 2015, 24, 2197-2203.	1.2	39
16	Straw potential for energy purposes in Poland and optimal allocation to major co-firing power plants. <i>Biomass and Bioenergy</i> , 2013, 58, 275-285.	5.7	16