Petr NovÃjk

List of Publications by Year in descending order

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DETR NOVÁ:K

#	Article	IF	CITATIONS
1	Evaluation of combine harvester operation costs in different working conditions. , 2017, , .		24
2	Reduction of Ploughshare Wear by Means of Carbide Overlay. Manufacturing Technology, 2018, 18, 72-78.	1.4	6
3	The Effect of Housing System and Gender on Relative Brain Weight, Body Temperature, Hematological Traits, and Bone Quality in Muscovy Ducks. Animals, 2022, 12, 370.	2.3	5
4	Potential Impact of Biostimulator NeOsol and Three Different Manure Types on Physical Soil Properties and Crop Status in Heavy Soils Conditions. Sustainability, 2022, 14, 438.	3.2	3
5	SOIL TILLAGE FOCUSING ON THE REDUCTION OF WATER EROSION OF SOIL IN THE CULTIVATION OF SELECTED FIELD CROPS. , 2015, , .		2
6	Impact of activators of organic matter on soil and crop stand properties in conditions of very heavy soils. , 2017, , .		2
7	Use of Overlaying Technology in Area of Increasing Ploughshares Service Life. Manufacturing Technology, 2016, 16, 90-94.	1.4	1
8	Influence of controlled field traffic on soil quality indicators. , 2018, , .		1
9	Overview of combine harvester and tractor structure on farms in the Czech Republic. , 2018, , .		1
10	PERFORMANCE EVALUATION OF COMBINE HARVESTERS. , 2015, , .		0
11	GRANULOMETRIC STUDY OF NPK 20-8-8 AND DOLOPHOS FERTILIZERS. , 2015, , .		0
12	Impact of secondary soil tillage technology on soil particle displacement on sloping fields in Central Bohemia Region. , 2017, , .		0
13	Comparison of methods for measuring draught force of tractor during soil tillage. , 2017, , .		0
14	IMPACT OF WORKING SPEED ON SOIL PARTICLES TRANSFER DURING SECONDARY SOIL TILLAGE. , 0, , .		0
15	COMPARING THE QUALITY OF ROUND BALERS WORK. , 0, , .		0
16	Activators of biological transformation and their effect on manure quality. , 2018, , .		0
17	Influence of manure with activators of organic matter on physical properties of soil. , 2019, , .		0
18	Activators of biological transformation and their effect on pig manure quality and barn condition aggregate. , 2019, , .		0