

Pavel Kic

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9550296/publications.pdf>

Version: 2024-02-01

19
papers

29
citations

2682572

2
h-index

2272923

4
g-index

20
all docs

20
docs citations

20
times ranked

18
citing authors

#	ARTICLE	IF	CITATIONS
1	Applying a Mathematical Model to Compare, Choose, and Optimize the Management and Economics of Milking Parlors in Dairy Farms. Agriculture (Switzerland), 2020, 10, 472.	3.1	10
2	Thermal conductivity of natural materials used for thermal insulation. , 2017, , .		3
3	Improvement of mobile milking parlours in small dairy farms including technical and functional aspects. , 2017, , .		2
4	Influence of air velocity on drying dynamics of alfalfa. , 2018, , .		2
5	Dust Concentration in Air during the Aluminium Alloy AlCu4Mg Milling Operations. Manufacturing Technology, 2017, 17, 729-733.	1.4	2
6	Mushroom drying characteristics and changes of colour. , 2018, , .		2
7	Influence of housing technology on dust level in cowsheds. , 2018, , .		2
8	A Century of Use of SOLOMIT Thermal Insulation Panels. Energies, 2021, 14, 7197.	3.1	2
9	Analysis of Management, Labor and Economics of Milking Systems in Intensive Goat Farms. Agriculture (Switzerland), 2022, 12, 513.	3.1	2
10	Noise pollutants in agricultural machinery drivers cabin. , 2017, , .		1
11	Wood drying in high air temperature. , 2017, , .		0
12	Influence of moisture on thermal properties of walls in basements of buildings. , 2017, , .		0
13	Drying process by forced convection of clover. , 2017, , .		0
14	Summer ventilation of poultry house for chicken fattening in CFD modelling. , 2017, , .		0
15	ANALYSIS OF PRINCIPAL STRESS FACTORS AFFECTING DRIVERS IN DIFFERENT VEHICLES. , 0, , .		0
16	Thermal conductivity of construction materials based on gypsum. , 2018, , .		0
17	Improvement of winter heat balance of workshops. , 2018, , .		0
18	Drying of inshell walnuts and walnut kernels under different convection conditions. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
19	Effect of shading with trees to improve local temperature conditions. , 2019, , .		0