

Jesus R Melendez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1886201/publications.pdf>

Version: 2024-02-01

11
papers

98
citations

1937685

4
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Perspectives in the production of bioethanol: A review of sustainable methods, technologies, and bioprocesses. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 160, 112260.	16.4	57
2	Differences in the ratio of soil microbial biomass carbon (MBC) and soil organic carbon (SOC) at various altitudes of Hyperalic Alisol in the Amazon region of Ecuador. <i>F1000Research</i> , 2020, 9, 443.	1.6	11
3	Differences in total iron content at various altitudes of Amazonian Andes soil in Ecuador. <i>F1000Research</i> , 2020, 9, 128.	1.6	8
4	Comparison of effects exerted by bio-fertilizers, NPK fertilizers, and cultivation methods on soil respiration in Chernozem soil. <i>Granja</i> , 2020, 32, 8-18.	0.3	6
5	Effect of herbicides on soil respiration: a case study conducted at Debrecen-Ltkp Plant Cultivation Experimental Station. <i>F1000Research</i> , 2020, 9, 1348.	1.6	3
6	Soluble nitrogen forms in sand soil of Pallag: a quantitative report. <i>F1000Research</i> , 0, 9, 781.	1.6	2
7	Soluble nitrogen forms in sand soil of Pallag: a quantitative report. <i>F1000Research</i> , 2020, 9, 781.	1.6	1
8	Determination of factors involved in the rejection of bananas (<i>Musa acuminata</i>) intended for international commercialization. , 2020, 1, 48-53.		1
9	Responsabilidad social desde el paradigma del desarrollo humano en las organizaciones no gubernamentales. <i>Alternativas</i> , 2019, 18, 75-83.	0.0	0
10	Robtica industrial en los procesos de faenado de cerdos: parametrizacin de simulaciones y modelado tcnico. <i>Alternativas</i> , 2019, 20, .	0.0	0
11	Nutritional optimization of milk mixtures based on rice flour (<i>Oryza sativa</i> L.) and soybean (<i>Glycine</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overl</i> 2020, 4, 25-35.	0.1	0