Jamal Nasar

List of Publications by Year in descending order

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IAMAI NASAD

#	Article	IF	CITATIONS
1	Maize-alfalfa intercropping induced changes in plant and soil nutrient status under nitrogen application. Archives of Agronomy and Soil Science, 2022, 68, 151-165.	2.6	18
2	Photosynthetic Activities and Photosynthetic Nitrogen Use Efficiency of Maize Crop Under Different Planting Patterns and Nitrogen Fertilization. Journal of Soil Science and Plant Nutrition, 2021, 21, 2274-2284.	3.4	38
3	Root Contact between Maize and Alfalfa Facilitates Nitrogen Transfer and Uptake Using Techniques of Foliar 15N-Labeling. Agronomy, 2020, 10, 360.	3.0	27
4	The effect of maize–alfalfa intercropping on the physiological characteristics, nitrogen uptake and yield of maize. Plant Biology, 2020, 22, 1140-1149.	3.8	29
5	Intercropping Induce Changes in Above and Below Ground Plant Compartments in Mixed Cropping System. Biomedical Journal of Scientific & Technical Research, 2019, 17, .	0.1	11
6	Effects of Planting Distance on Yield and Agro-morphological Characteristics of Local Rice (Bara) Tj ETQq0 0 0 rg	BT/Qverlo	ock ₂ 10 Tf 50 5

7	Intercropping Promote Sustainable Agriculture and Clean Enviroment. Biomedical Journal of Scientific & Technical Research, 2018, 4, .	0.1	4	
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