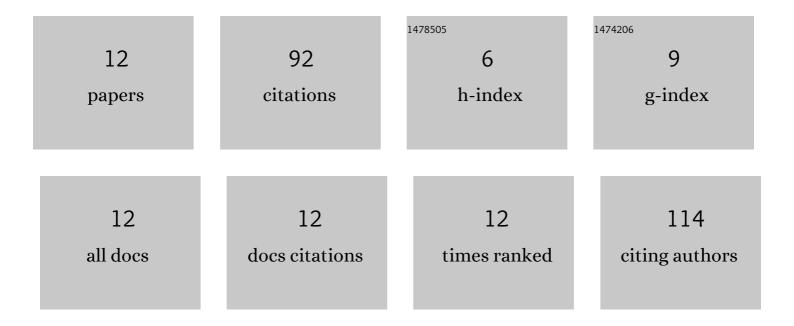
Gilmar Luiz Mumbach

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3295952/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Resposta da inoculação com Azospirillum brasilense nas culturas de trigo e de milho safrinha. Scientia Agraria, 2017, 18, 97.	0.5	17
2	Agronomic efficiency of organomineral fertilizer in sequential grain crops in southern Brazil. Agronomy Journal, 2020, 112, 3037-3049.	1.8	15
3	Use of exchangeable and nonexchangeable forms of calcium, magnesium, and potassium in soils without fertilization after successive cultivations with Pinus taeda in southern Brazil. Journal of Soils and Sediments, 2020, 20, 665-674.	3.0	14
4	Phosphorus speciation in soils with low to high degree of saturation due to swine slurry application. Journal of Environmental Management, 2021, 282, 111553.	7.8	14
5	Establishing environmental soil phosphorus thresholds to decrease the risk of losses to water in soils from Rio Grande do Sul, Brazil. Revista Brasileira De Ciencia Do Solo, 2020, 44, .	1.3	8
6	Quantificação de fósforo por Mehlich 1, Mehlich 3 e Resina Trocadora de Ã,nions em solos com diferentes teores de argila. Revista Ceres, 2018, 65, 546-554.	0.4	7
7	Phosphorus Extraction with Soil Test Methods Affected by Soil P Sorption Capacity. Journal of Soil Science and Plant Nutrition, 2020, 20, 1882-1890.	3.4	7
8	Accuracy of methods to estimate potential acidity and lime requirement in soils of west region of Santa Catarina. Ciencia Rural, 2018, 48, .	0.5	4
9	Refining phosphorus fertilizer recommendations based on buffering capacity of soils from southern Brazil. Revista Brasileira De Ciencia Do Solo, 2021, 45, .	1.3	4
10	Development and validation of a siphoning prototype for surface runoff evaluation. Journal of Environmental Quality, 2021, 50, 1246-1253.	2.0	1
11	Elemental sulfur recommendation for pH reduction in soils from Southern Brazil. Revista Brasileira De Engenharia Agricola E Ambiental, 2022, 26, 212-218.	1.1	1
12	Increased vegetation ground cover reduces water, sediment and phosphorus losses in Cambisol treated with swine slurry. Revista De Ciencias Agroveterinarias, 2021, 20, 222-230.	0.2	0