Ibanor Anghinoni

List of Publications by Year
in descending order

39	1,413	331642	330122
papers	citations	21 h-index	37 g-index

39	39	39	1311
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Physical recovery of an Oxisol under an integrated crop-livestock system in southern Brazil. Archives of Agronomy and Soil Science, 2023, 69, 507-518.	2.6	3
2	Fertilization effects on soil microbial composition and nutrient availability in integrated rice-livestock production systems. Applied Soil Ecology, 2022, 174, 104420.	4.3	3
3	Liming and grazing intensities effects on soil mineral nitrogen throughout the pasture cycle in a subtropical integrated crop-livestock system. Revista Brasileira De Ciencia Do Solo, 2022, 46, .	1.3	2
4	Systemic Soil Fertility as product of system self-organization resulting from management. Revista Brasileira De Ciencia Do Solo, 2021, 45, .	1.3	6
5	Nine-year impact of grazing management on soil acidity and aluminum speciation and fractionation in a long-term no-till integrated crop-livestock system in the subtropics. Geoderma, 2020, 359, 113986.	5.1	14
6	Sheep Dung Composition and Phosphorus and Potassium Release Affected by Grazing Intensity and Pasture Development Stage in an Integrated Crop-Livestock System. Agronomy, 2020, 10, 1162.	3.0	9
7	Soybean Yield Does Not Rely on Mineral Fertilizer in Rotation with Flooded Rice under a No-Till Integrated Crop-Livestock System. Agronomy, 2020, 10, 1371.	3.0	4
8	Using water with different levels of salinity by paddy fields: a Brazilian case study. Communications in Soil Science and Plant Analysis, 2020, 51, 2821-2829.	1.4	2
9	Integrated cropâ€“livestock systems in lowlands increase the availability of nutrients to irrigated rice. Land Degradation and Development, 2020, 31, 2962-2972.	3.9	18
10	Integrated cropâ€“livestock systems in paddy fields: New strategies for flooded rice nutrition. Agronomy Journal, 2020, 112, 2219-2229.	1.8	12
11	Soil acidification and P, K, Ca and Mg budget as affected by sheep grazing and crop rotation in a long-term integrated crop-livestock system in southern Brazil. Geoderma, 2019, 351, 197-208.	5.1	40
12	Impact of a long-term crop-livestock system on the physical and hydraulic properties of an Oxisol. Soil and Tillage Research, 2019, 186, 280-291.	5.6	50
13	No-tillage increases irrigated rice yield through soil quality improvement along time. Soil and Tillage Research, 2019, 186, 64-69.	5.6	56
14	Grazing intensity determines pasture spatial heterogeneity and productivity in an integrated cropâ€livestock system. Grassland Science, 2019, 65, 49-59.	1.1	25
15	Salt-affected soils of the coastal plains in Rio Grande do Sul, Brazil. Geoderma Regional, 2018, 14, e00186.	2.1	6
16	Phosphorus and potassium cycling in a long-term no-till integrated soybean-beef cattle production system under different grazing intensities insubtropics. Nutrient Cycling in Agroecosystems, 2017, 108, 21-33.	2.2	36
17	Resilience of soils with different texture, mineralogy and organic matter under long-term conservation systems. Soil and Tillage Research, 2017, 174, 104-112.	5.6	73
18	Shortâ€term Impacts on Soilâ€quality Assessment in Alternative Land Uses of Traditional Paddy Fields in Southern Brazil. Land Degradation and Development, 2017, 28, 534-542.	3.9	26

#	Article	IF	Citations
19	Calcium and Magnesium Released from Residues in an Integrated Crop-Livestock System under Different Grazing Intensities. Revista Brasileira De Ciencia Do Solo, 2017, 41, .	1.3	2
20	Soil moisture and soybean physiology affected by drought in an integrated crop-livestock system. Pesquisa Agropecuaria Brasileira, 2016, 51, 978-989.	0.9	15
21	Long-, medium- and short-term dynamics of soil acidity in an integrated cropâ€“livestock system under different grazing intensities. Nutrient Cycling in Agroecosystems, 2016, 104, 67-77.	2.2	22
22	Least limiting water range and soybean yield in a long-term, no-till, integrated crop-livestock system under different grazing intensities. Soil and Tillage Research, 2016, 156, 54-62.	5.6	63
23	Carbon and nitrogen cycling in an integrated soybean-beef cattle production system under different grazing intensities. Pesquisa Agropecuaria Brasileira, 2015, 50, 967-978.	0.9	27
24	Soil carbon indices as affected by 10 years of integrated cropâ€“livestock production with different pasture grazing intensities in Southern Brazil. Agriculture, Ecosystems and Environment, 2014, 190, 60-69.	5.3	57
25	Soil carbon and nitrogen stocks and fractions in a long-term integrated cropâ€“livestock system under no-tillage in southern Brazil. Agriculture, Ecosystems and Environment, 2014, 190, 52-59.	5.3	96
26	Integrated cropâ€“livestock systems in the Brazilian subtropics. European Journal of Agronomy, 2014, 57, 4-9.	4.1	175
27	Amelioration of soil acidity and soybean yield after surface lime reapplication to a long-term no-till integrated crop-livestock system under varying grazing intensities. Soil and Tillage Research, 2014, 144, 141-149.	5.6	32
28	DefiniÃ§Ãµes e terminologias para Sistema Integrado de ProduÃ§Ã£o AgropecuÃ¡ria. Revista Ciencia Agronomica, 2014, 45, 1040-1046.	0.3	28
29	Densidade, agregaÃ§Ã£o e fraÃ§Ãµes de carbono de um Argissolo sob pastagem natural submetida a nÃveis de ofertas de forragem por longo tempo. Revista Brasileira De Ciencia Do Solo, 2011, 35, 579-587.	1.3	20
30	Managing grazing animals to achieve nutrient cycling and soil improvement in no-till integrated systems. Nutrient Cycling in Agroecosystems, 2010, 88, 259-273.	2.2	211
31	Soil aggregation in a crop-livestock integration system under no-tillage. Revista Brasileira De Ciencia Do Solo, 2010, 34, 1365-1374.	1.3	28
32	Biomassa microbiana do solo em sistema de integraÃ§Ã£o lavoura-pecuÃ¡ria em plantio direto, submetido a intensidades de pastejo. Revista Brasileira De Ciencia Do Solo, 2010, 34, 79-88.	1.3	43
33	Flooded rice yield as affected by levels of water salinity in different stages of its cycle. Revista Brasileira De Ciencia Do Solo, 2010, 34, 175-182.	1.3	26
34	Cation dynamics in soils with different salinity levels growing irrigated rice. Revista Brasileira De Ciencia Do Solo, 2010, 34, 1851-1863.	1.3	10
35	Estabelecimento do arroz irrigado e absorÃ§Ã£o de cÃ¡tions em funÃ§Ã£o do manejo da adubaÃ§Ã£o potÃ¡ssica e do nÃvel de salinidade no solo. Revista Brasileira De Ciencia Do Solo, 2009, 33, 371-383.	1.3	10
36	Carbono orgÃ¢nico e fÃ³sforo microbiano em sistema de integraÃ§Ã£o agricultura-pecuÃ¡ria submetido a diferentes intensidades de pastejo em plantio direto. Revista Brasileira De Ciencia Do Solo, 2008, 32, 1273-1282.	1.3	38

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37	Atributos quÃmicos do solo em funÃ§Ã£o da aplicaÃ§Ã£o superficial de calcÃ¡rio em sistema de integraÃ§Ã£o lavoura-pecuÃ¡ria submetido a pressÃµes de pastejo em plantio direto. Revista Brasileira De Ciencia Do Solo, 2008, 32, 2385-2396.	1.3	17
38	Atributos fÃsicos do solo e rendimento de soja em sistema plantio direto em integraÃ§Ã£o lavoura-pecuÃ¡ria com diferentes pressÃµes de pastejo. Revista Brasileira De Ciencia Do Solo, 2007, 31, 771-780.	1.3	68
39	Accumulation of Soil Organic Phosphorus by Soil Tillage and Cropping Systems Under Subtropical Conditions. Communications in Soil Science and Plant Analysis, 2003, 34, 2339-2354.	1.4	40