

# Mauricio Zanovello Schuster

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1073776/publications.pdf>

Version: 2024-02-01

11  
papers

105  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

136  
citing authors

#	ARTICLE	IF	CITATIONS
1	Grazing intensities affect weed seedling emergence and the seed bank in an integrated crop-livestock system. <i>Agriculture, Ecosystems and Environment</i> , 2016, 232, 232-239.	5.3	35
2	Effects of crop rotation and sheep grazing management on the seedbank and emerged weed flora under a no-tillage integrated crop-livestock system. <i>Journal of Agricultural Science</i> , 2018, 156, 810-820.	1.3	18
3	Optimizing forage allowance for productivity and weed management in integrated crop-livestock systems. <i>Agronomy for Sustainable Development</i> , 2019, 39, 1.	5.3	13
4	Weed regulation by crop and grassland competition: critical biomass level and persistence rate. <i>European Journal of Agronomy</i> , 2020, 113, 125963.	4.1	11
5	Crop rotations with temporary grassland shifts weed patterns and allows herbicide-free management without crop yield loss. <i>Journal of Cleaner Production</i> , 2021, 306, 127140.	9.3	11
6	Interferência de plantas daninhas no estabelecimento do trevo branco como cultura forrageira. <i>Ciencia Rural</i> , 2013, 43, 2148-2153.	0.5	8
7	Competitive ability with weeds during the establishment of ariens grass: morphological characteristics. <i>Revista Ciencia Agronomica</i> , 2016, 47, 471-480.	0.3	4
8	CHEMICAL CONTROL OF WHITE CLOVER IN SOYBEAN CROPS. <i>Planta Daninha</i> , 2015, 33, 561-565.	0.5	2
9	Associação entre inseticida biológico ( <i>Bacillus thuringiensis</i> ) com subdosagens de regulador de crescimento para o controle da <i>Anticarsia gemmatalis</i> (Lepidoptera: Noctuidae) na cultura da soja. <i>Revista Brasileira De Tecnologia Aplicada Nas Ciências Agrárias</i> , 2012, 5, 131-146.	0.1	1
10	Enraizamento de estacas de amendoim forrageiro tratadas com AIB. <i>Revista Brasileira De Tecnologia Aplicada Nas Ciências Agrárias</i> , 2012, 4, 122-136.	0.1	1
11	Intrinsic ability of <i>Arachis pintoi</i> Krapov. & W. C. Greg. in different substrates. <i>Ambiência</i> , 2014, 10, .	0.1	0