

# Wilk Sampaio de Almeida

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/417747/publications.pdf>

Version: 2024-02-01

14  
papers

318  
citations

1163117

8  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

428  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lithic soils in the semi-arid region of Brazil: edaphic characterization and susceptibility to erosion. <i>Journal of Arid Land</i> , 2022, 14, 56-69.	2.3	7
2	Soil loss and runoff obtained with customized precipitation patterns simulated by InfiAsper. <i>International Soil and Water Conservation Research</i> , 2022, 10, 407-413.	6.5	6
3	Duration and intensity of rainfall events with the same erosivity change sediment yield and runoff rates. <i>International Soil and Water Conservation Research</i> , 2021, 9, 69-75.	6.5	30
4	Sediment production and soil water infiltration under different simulated rainfall characteristics. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 572-578.	1.1	6
5	Effect of soil tillage and vegetal cover on soil water infiltration. <i>Soil and Tillage Research</i> , 2018, 175, 130-138.	5.6	127
6	Multivariate Analysis of Erosivity Indices and Rainfall Physical Characteristics Associated with Rainfall Patterns in Rio de Janeiro. <i>Revista Brasileira De Ciencia Do Solo</i> , 2017, 41, .	1.3	2
7	Effect of sugarcane waste in the control of interrill erosion. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 1155.	0.3	32
8	Erosão hídrica em diferentes sistemas de cultivo e níveis de cobertura do solo. <i>Pesquisa Agropecuaria Brasileira</i> , 2016, 51, 1110-1119.	0.9	18
9	Water erosion and soil water infiltration in different stages of corn development and tillage systems. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2015, 19, 1072-1078.	1.1	27
10	Water requirement and yield of fig trees under different drip irrigation management. <i>Engenharia Agricola</i> , 2014, 34, 17-27.	0.7	11
11	Predicting soil erosion using Rusle and NDVI time series from TM Landsat 5. <i>Pesquisa Agropecuaria Brasileira</i> , 2014, 49, 215-224.	0.9	32
12	Irrigação no cultivo orgânico de alface utilizando irrigação, tanque Classe A e um sistema automático de baixo custo. <i>Ciencia Rural</i> , 2014, 44, 1950-1955.	0.5	3
13	Erodibilidade, fatores cobertura e manejo e práticas conservacionistas em argissolo vermelho-amarelo, sob condições de chuva natural. <i>Revista Brasileira De Ciencia Do Solo</i> , 2013, 37, 796-803.	1.3	9
14	Evapotranspiration and crop coefficient for potato in organic farming. <i>Engenharia Agricola</i> , 2013, 33, 201-211.	0.7	8