

# Lucas LuÃ-s Faustino

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4807761/publications.pdf>

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9  
papers

9  
citations

2681738  
2  
h-index

2917219  
2  
g-index

9  
all docs

9  
docs citations

9  
times ranked

18  
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidizable organic carbon fractions in soils under leguminous nitrogen-fixing trees in a degraded pasture. <i>Ciencia Rural</i> , 2022, 52, .	0.3	0
2	ANALYSIS OF THE CHEMICAL ATTRIBUTES OF A TYPIC HAPLUDULT SOIL UNDER FOREST SYSTEMS. <i>Floresta</i> , 2021, 51, 447.	0.1	0
3	Intervalo hÁdrico Á³timo e valores crÃ¡ticos de densidade como indicadores de recuperaÃ§Ã£o de um solo sob sistemas florestais e pasto. <i>Ciencia Florestal</i> , 2021, 31, 658-682.	0.1	0
4	Hydrodynamic attributes and potential hydrophobicity of a Typic Hapludult soil under secondary Atlantic forest, degraded pasture and leguminous trees, in Southeastern Brazil. <i>Geoderma Regional</i> , 2021, 26, e00405.	0.9	0
5	Glomalin in soil aggregates under different forest and pasture systems in the North of Rio de Janeiro state, Brazil. <i>Environmental and Sustainability Indicators</i> , 2020, 8, 100088.	1.7	3
6	Morphometry and size distribution of aggregates from a Typic Hapludult soil under natural secondary forest, implanted leguminous trees and degraded pasture in the Atlantic coast of Brazil. <i>Geoderma Regional</i> , 2020, 23, e00350.	0.9	1
7	AdubaÃ§Ã£o fosfatada na produÃ§Ã£o de repolho (cultivares Avatar e Atlanta) em diferentes Ã©pocas no Oeste Catarinense. <i>Brazilian Journal of Development</i> , 2020, 6, 43038-43048.	0.0	0
8	Physical Quality of a Typic Hapludult Soil Under Forest Leguminous Trees and Pasture. <i>Floresta E Ambiente</i> , 2018, 25, .	0.1	5
9	Physical quality of soil under secondary forest, leguminous trees, and degraded pasture. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 56, .	0.9	0