## Leandro Leal Parente

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Assessing the Wall-to-Wall Spatial and Qualitative Dynamics of the Brazilian Pasturelands 2010–2018, Based on the Analysis of the Landsat Data Archive. Remote Sensing, 2022, 14, 1024.	4.0	15
2	Spatio-Temporal Deep Learning Approach to Map Deforestation in Amazon Rainforest. IEEE Geoscience and Remote Sensing Letters, 2021, 18, 771-775.	3.1	33
3	Quality assessment of the PRODES Cerrado deforestation data. Remote Sensing Applications: Society and Environment, 2021, 21, 100444.	1.5	16
4	Rapid expansion of human impact on natural land in South America since 1985. Science Advances, 2021, 7, .	10.3	71
5	Landsat-based assessment of the quantitative and qualitative dynamics of the pasture areas in rural settlements in the Cerrado biome, Brazil. Applied Geography, 2021, 136, 102585.	3.7	8
6	Reconstructing Three Decades of Land Use and Land Cover Changes in Brazilian Biomes with Landsat Archive and Earth Engine. Remote Sensing, 2020, 12, 2735.	4.0	589
7	Land-use dynamics in a Brazilian agricultural frontier region, 1985-2017. Land Use Policy, 2020, 97, 104740.	5.6	8
8	Pastagens degradadas, uma herança dos imóveis rurais desapropriados para os assentamentos rurais do Cerrado goiano. Campo - Território, 2020, 15, 202-229.	0.0	2
9	Assessing the pasturelands and livestock dynamics in Brazil, from 1985 to 2017: A novel approach based on high spatial resolution imagery and Google Earth Engine cloud computing. Remote Sensing of Environment, 2019, 232, 111301.	11.0	89
10	Next Generation Mapping: Combining Deep Learning, Cloud Computing, and Big Remote Sensing Data. Remote Sensing, 2019, 11, 2881.	4.0	42
11	Assessing the Spatial and Occupation Dynamics of the Brazilian Pasturelands Based on the Automated Classification of MODIS Images from 2000 to 2016. Remote Sensing, 2018, 10, 606.	4.0	47
12	Monitoring the brazilian pasturelands: A new mapping approach based on the landsat 8 spectral and temporal domains. International Journal of Applied Earth Observation and Geoinformation, 2017, 62, 135-143.	2.8	49