

# LÃ<sup>a</sup>da Christiane Lucena

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7793074/publications.pdf>

Version: 2024-02-01

11  
papers

124  
citations

1307594

7  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

141  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rheological performance of soybean in asphalt binder modification. Road Materials and Pavement Design, 2018, 19, 768-782.	4.0	38
2	Use of wastewater sludge for base and subbase of road pavements. Transportation Research, Part D: Transport and Environment, 2014, 33, 210-219.	6.8	14
3	Performance of warm mix asphalt containing Moringa oleifera Lam seeds oil: Rheological and mechanical properties. Construction and Building Materials, 2017, 154, 137-143.	7.2	14
4	Asphalt mixture reinforced with banana fibres. Road Materials and Pavement Design, 2021, 22, 1881-1893.	4.0	14
5	Influence of particle size selection methods on asphalt mixtures produced with lateritic aggregates. Construction and Building Materials, 2022, 314, 125201.	7.2	14
6	Rheological Evaluation of Asphalt Binder Modified with Nanoparticles of Titanium Dioxide. International Journal of Civil Engineering, 2020, 18, 1195-1207.	2.0	12
7	Evaluation of calcined textile sludge as a stabilizing material for highway soil. Journal of Traffic and Transportation Engineering (English Edition), 2020, 7, 688-699.	4.2	9
8	Rheological Analysis of Asphalt Binders Modified with Hydrated Lime and Titanium Dioxide Nanoparticles. International Journal for Innovation Education and Research, 2020, 8, 579-598.	0.1	5
9	Use of calcium-rich wood biomass combustion ashes as filler in hot mix asphalt. Road Materials and Pavement Design, 2022, 23, 2375-2393.	4.0	4
10	AnÃ¡lise do comportamento mecÃ¢nico de solo silto-argiloso reforÃ§ado com geotÃªxtil. Revista Principia, 0, , .	0.1	0
11	ComparaÃ§Ã£o entre as tÃ©cnicas de estabilizaÃ§Ã£o quÃªmica e reforÃ§o com geossintÃ©tico na melhoria da resistÃªncia ao cisalhamento de solo com baixa capacidade de suporte. Revista Principia, 0, , .	0.1	0