

# Pãmela Andrã©a Mantey dos Santos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7804663/publications.pdf>

Version: 2024-02-01

10  
papers

120  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

140  
citing authors

#	ARTICLE	IF	CITATIONS
1	MWCNT/zirconia porous composite applied as electrochemical sensor for determination of methyl parathion. <i>Microporous and Mesoporous Materials</i> , 2020, 309, 110583.	4.4	39
2	Porous ceramic supported TiO <sub>2</sub> nanoparticles: Enhanced photocatalytic activity for Rhodamine B degradation. <i>Boletín De La Sociedad Española De Cerámica Y Vidrio</i> , 2020, 59, 230-238.	1.9	31
3	Human health risk and potential environmental damage of organic and conventional Nicotiana tobaccum production. <i>Environmental Pollution</i> , 2020, 266, 114820.	7.5	14
4	Photocatalytic degradation of methylene blue using TiO <sub>2</sub> supported in ceramic material. <i>Eletica Quimica</i> , 2018, 43, 26.	0.5	13
5	Preparation of carbon nanotube monoliths by high-pressure compaction. <i>New Carbon Materials</i> , 2014, 29, 193-202.	6.1	9
6	Sustainable Glass Foams Produced from Glass Bottles and Tobacco Residue. <i>Materials Research</i> , 2019, 22, .	1.3	7
7	Stable and solid pellets of functionalized multi-walled carbon nanotubes produced under high pressure and temperature. <i>Journal of Nanoparticle Research</i> , 2015, 17, 1.	1.9	3
8	High-grade MWCNT/ZrO <sub>2</sub> composites prepared by sol-gel method and high-pressure technique (4.0%GPa): mechanically resistant, porous, and conductive. <i>Journal of Sol-Gel Science and Technology</i> , 2019, 90, 348-358.	2.4	3
9	Life Cycle Inventory and assessment of the municipal solid waste management system: a case study in a municipality in southern Brazil. <i>LALCA- Revista Latino Americana Em Avaliao Do Ciclo De Vida</i> , 2018, 2, 91-121.	0.3	1
10	Avaliao da influncia do glicerol em matriz cermica. <i>Revista Materia</i> , 2019, 24, .	0.2	0