

Rodholfo da Silva Barbosa Ferreira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5051789/publications.pdf>

Version: 2024-02-01

11

papers

34

citations

1937685

4

h-index

1872680

6

g-index

11

all docs

11

docs citations

11

times ranked

55

citing authors

#	ARTICLE	IF	CITATIONS
1	Hollow fiber membranes of polysulfone/attapulgite for oil removal in wastewater. <i>Polymer Bulletin</i> , 2023, 80, 1729-1749.	3.3	2
2	Síntese de membranas de fibra oca de Polisulfona/Alumina para o tratamento de Água na presença do corante Índigo blue. <i>Research, Society and Development</i> , 2021, 10, e18610110863.	0.1	0
3	Membranas de fibra oca de diversos materiais e suas aplicações. <i>Research, Society and Development</i> , 2021, 10, e55910111206.	0.1	0
4	Compostos de biopolietileno/lâmina de algodão compatibilizados com PE-g-MA. <i>Research, Society and Development</i> , 2021, 10, e415101422243.	0.1	0
5	Optimization of Process Parameters for Obtaining Polyethersulfone/Additives Membranes. <i>Water (Switzerland)</i> , 2020, 12, 2180.	2.7	2
6	Membranas de fibra oca de polietersulfona: efeito do líquido interno e da adição de argila. <i>Revista Materia</i> , 2019, 24, .	0.2	0
7	Membranes of polyamide 6/clay/salt for water/oil separation. <i>Materials Research Express</i> , 2019, 6, 105313.	1.6	9
8	Treatment of Effluents from the Textile Industry through Polyethersulfone Membranes. <i>Water (Switzerland)</i> , 2019, 11, 2540.	2.7	5
9	Polyethersulfone Hollow Fiber Membranes Developed for Oily Emulsion Treatment. <i>Materials Research</i> , 2019, 22, .	1.3	7
10	Development of hollow fiber membranes with alumina and waste of quartzite. <i>Materials Research</i> , 2019, 22, .	1.3	5
11	Influence of Processing Type in the Morphology of Membranes Obtained from PA6/MMT Nanocomposites. <i>Advances in Materials Science and Engineering</i> , 2014, 2014, 1-5.	1.8	4