

Vanessa da NÃ³brega Medeiros

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

146
citations

1478505

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1281871

11
g-index

20
all docs

20
docs citations

20
times ranked

200
citing authors

#	ARTICLE	IF	CITATIONS
1	Hollow fiber membranes of polysulfone/attapulгите for oil removal in wastewater. Polymer Bulletin, 2023, 80, 1729-1749.	3.3	2
2	Flat membranes of polyethersulfone/polysulfone blends in water/oil separation. Polymer Bulletin, 2023, 80, 4289-4305.	3.3	1
3	SÃntese de membranas de fibra oca de Polisulfona/Alumina para o tratamento de Ãgua na presenÃa do corante Ãndigo blue. Research, Society and Development, 2021, 10, e18610110863.	0.1	0
4	Membranas de polisulfona com diÃ³xido de titÃnio obtidas por meio da TÃcnica de InversÃo de Fases para o tratamento de efluentes tÃxtil. Research, Society and Development, 2021, 10, e210101119605.	0.1	0
5	Optimization of Process Parameters for Obtaining Polyethersulfone/Additives Membranes. Water (Switzerland), 2020, 12, 2180.	2.7	2
6	GestÃo do Diabetes Tipo 1: necessidades de autocuidado apoiado na transiÃo para adolescÃncia. SaÃde E Pesquisa, 2020, 13, 363-375.	0.1	2
7	Social network of children with cronic disease: knowledge and practice of nursing. Revista Brasileira De Enfermagem, 2020, 73, e20180371.	0.7	9
8	Membranes of polyamide 6/clay/salt for water/oil separation. Materials Research Express, 2019, 6, 105313.	1.6	9
9	Hybrid Microporous Membranes Applied in Wastewater Treatment. Macromolecular Symposia, 2019, 383, 1800037.	0.7	2
10	Treatment of Effluents from the Textile Industry through Polyethersulfone Membranes. Water (Switzerland), 2019, 11, 2540.	2.7	5
11	Study of The Influence of Viscosity on The Morphology of Polyethersulfone Hollow Fiber Membranes/Additives. Materials Research, 2019, 22, .	1.3	7
12	Supported self-care for children and adolescents with chronic disease and their families. Revista Brasileira De Enfermagem, 2017, 70, 1318-1329.	0.7	12
13	Chronic disease in childhood and adolescence: continuity of care in the Health Care Network. Revista Da Escola De Enfermagem Da U S P, 2017, 51, e03226.	0.9	29
14	Mechanical and thermomechanical properties of polyamide 6/Brazilian organoclay nanocomposites. Polimeros, 2016, 26, 52-60.	0.7	21
15	Evaluation of the effect of clay in polyethersulfone membranes. Desalination and Water Treatment, 2015, 56, 3554-3560.	1.0	6
16	ObtenÃo de Membranas Microporosas a partir de NanocompÃsitos de Polimida 6/Argila Nacional. Parte 2: AvaliaÃo Microestrutural e de Permeabilidade das Membranas Obtidas. Polimeros, 2014, 24, 72-79.	0.7	3
17	Evaluation of impact strength of polyamide 6/bentonite clay nanocomposites. Materials Research, 2012, 15, 506-509.	1.3	4
18	Polyamide 6 Nanocomposites with Inorganic Particles Modified with Three Quaternary Ammonium Salts. Materials, 2011, 4, 1956-1966.	2.9	25

#	ARTICLE	IF	CITATIONS
19	Desenvolvimento de nanocompÃ³sitos de poliamida6/polietileno/argila organofÃ³lica: o efeito do compatibilizante PE-g-MA no comportamento reolÃ³gico da mistura. Polimeros, 2008, 18, 302-306.	0.7	6
20	Polyethersulfone nanocomposite membranes with different montmorillonite clays for oil/water separation. , 0, 154, 63-71.		1