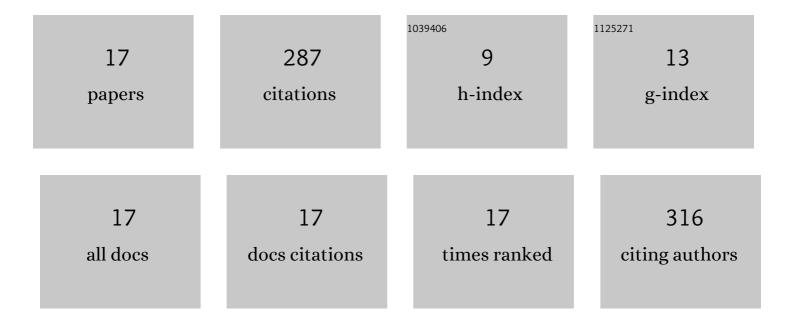
## LÃ-dia Kunz Lazzari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6325003/publications.pdf

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LÃDIA KUNZ LAZZARI

#	Article	IF	CITATIONS
1	CO2 adsorption by cryogels produced from poultry litter wastes. Polimeros, 2022, 32, .	0.2	3
2	Influence of the addition of carbon structures in cellulose cryogels. Journal of Porous Materials, 2021, 28, 279-288.	1.3	2
3	Characterization of expanded polystyrene and its composites by supercritical carbon dioxide foaming approach. Journal of Porous Materials, 2021, 28, 1081-1095.	1.3	4
4	Cellulose/Biochar Cryogels: A Study of Adsorption Kinetics and Isotherms. Langmuir, 2021, 37, 3180-3188.	1.6	12
5	From cellulose to graphene-like porous carbon nanosheets. Microporous and Mesoporous Materials, 2021, 323, 111217.	2.2	18
6	Thermal and dynamic mechanical behavior of epoxy composites reinforced with post onsumed yerba mate. Journal of Applied Polymer Science, 2021, 138, 50438.	1.3	10
7	Carbon foam production by biomass pyrolysis. Journal of Porous Materials, 2020, 27, 1119-1125.	1.3	11
8	Cellulose/biochar aerogels with excellent mechanical and thermal insulation properties. Cellulose, 2019, 26, 9071-9083.	2.4	46
9	A study on adsorption isotherm and kinetics of petroleum by cellulose cryogels. Cellulose, 2019, 26, 1231-1246.	2.4	24
10	Production of Carbon Foams from Rice Husk. Materials Research, 2019, 22, .	0.6	16
11	Analysis of Compression Resistance and Oil Adsorption Capacity of Cellulose/NaOH Cryogels. Journal of Renewable Materials, 2019, 7, 227-234.	1.1	0
12	Obtaining Hydrophobic Aerogels of Unbleached Cellulose Nanofibers of the Species <i>Eucalyptus</i> sp. and <i>Pinus elliottii</i> . Journal of Nanomaterials, 2018, 2018, 1-11.	1.5	5
13	Caracterização de aerogéis de celulose com adição de metiltrimetoxissilano (MTMS) para adsorção de petróleo. Scientia Cum Industria, 2018, 6, 1-6.	0.1	2
14	Sorption capacity of hydrophobic cellulose cryogels silanized by two different methods. Cellulose, 2017, 24, 3421-3431.	2.4	41
15	Producing aerogels from silanized cellulose nanofiber suspension. Cellulose, 2017, 24, 769-779.	2.4	78
16	Whey fractionation through the membrane separation process. Separation Science and Technology, 2016, 51, 1862-1871.	1.3	11
17	Thermal Degradation Kinetics and Lifetime Prediction of Cellulose Biomass Cryogels Reinforced by its Pyrolysis Waste. Materials Research, 0, 25, .	0.6	4