Marieli Rosseto

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9451126/publications.pdf

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16	349	1306789 7	1058022 14
papers	citations	h-index	g-index

17	17	17	270
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Adsorption of diclofenac sodium by composite beads prepared from tannery wastes-derived gelatin and carbon nanotubes. Journal of Environmental Chemical Engineering, 2021, 9, 105030.	3.3	65
2	Removal of diclofenac from wastewater: A comprehensive review of detection, characteristics and tertiary treatment techniques. Journal of Environmental Chemical Engineering, 2021, 9, 106743.	3.3	52
3	Water hyacinth (Eichhornia crassipes) roots, an amazon natural waste, as an alternative biosorbent to uptake a reactive textile dye from aqueous solutions. Ecological Engineering, 2020, 150, 105817.	1.6	50
4	Alternative uses for tannery wastes: a review of environmental, sustainability, and science. Journal of Leather Science and Engineering, 2020, 2, .	2.7	50
5	Starchâ€“gelatin film as an alternative to the use of plastics in agriculture: a review. Journal of the Science of Food and Agriculture, 2019, 99, 6671-6679.	1.7	48
6	Emerging contaminants adsorption by beads from chromium (III) tanned leather waste recovered gelatin. Journal of Molecular Liquids, 2021, 330, 115638.	2.3	20
7	Biodegradable Polymers: Opportunities and Challenges. , 0, , .		13
8	Agroindustrial Wastes of Banana Pseudo-stem as Adsorbent of Textile Dye: Characterization, Kinetic, and Equilibrium Studies. Chemistry Africa, 2021, 4, 1069-1078.	1.2	13
9	Accelerated Aging of Starch-Gelatin Films with Enzymatic Treatment. Journal of Polymers and the Environment, 2021, 29, 1063-1075.	2.4	9
10	Combined effect of transglutaminase and phenolic extract of <scp>S</scp><scp>pirulina platensis</scp> in films based on starch and gelatin recovered from chrome <scp>III</scp> tanned leather waste. Biofuels, Bioproducts and Biorefining, 2021, 15, 1406-1420.	1.9	8
11	Transglutaminase effect on the gelatin-films properties. Polymer Bulletin, 2022, 79, 7347-7361.	1.7	7
12	InfluÃªncia da temperatura de secagem de jambo vermelho (Syzygium malaccense) em camada de espuma. Research, Society and Development, 2019, 9, e40932382.	0.0	6
13	Adsorption study with NaOH chemically treated soybean hull for textile dye removal. Revista Ibero-americana De CiÃªncias Ambientais, 2019, 10, 161-168.	0.0	4
14	A utilizaÃ§Ã£o das metodologias ativas como ferramenta de inclusÃ£o dos alunos com deficiÃªncia auditiva em sala de aula: desafios e oportunidades. Educationis, 2020, 8, 53-60.	0.0	2
15	Soybean hull as an alternative biosorbent to uptake a reactive textile dye from aqueous solutions. Revista Materia, 2021, 26, .	0.1	1
16	AnÃ¡lise de perigos e pontos crÃ‡ticos de controle: um estudo de caso em uma propriedade leiteira do MunicÃpio de SertÃ£o, Rio Grande do Sul, Brasil. Research, Society and Development, 2020, 9, e69985136.	0.0	1