Arniza Ghazali

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6792244/publications.pdf

Version: 2024-02-01

23 878 9 15
papers citations h-index g-index

23 23 23 1128 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	The use of date palm as a potential adsorbent for wastewater treatment: a review. Environmental Science and Pollution Research, 2012, 19, 1464-1484.	5. 3	183
2	Removal of Pesticides from Water and Wastewater by Different Adsorbents: A Review. Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews, 2010, 28, 231-271.	2.9	170
3	Cathodic electrodeposition of SnS in the presence of EDTA in aqueous media. Solar Energy Materials and Solar Cells, 1998, 55, 237-249.	6.2	128
4	Cathodic electrodeposition of SnS thin films from aqueous solution. Solar Energy Materials and Solar Cells, 1996, 40, 347-357.	6.2	122
5	Oil Palm Biomass–Based Adsorbents for the Removal of Water Pollutants—A Review. Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews, 2011, 29, 177-222.	2.9	91
6	Oil Palm Biomass as a Precursor of Activated Carbons: A Review. Critical Reviews in Environmental Science and Technology, 2013, 43, 1117-1161.	12.8	89
7	Novel poly(alkyd-urethane)s from vegetable oils: Synthesis and properties. Industrial Crops and Products, 2014, 52, 74-84.	5.2	38
8	Electrodeposited SnS thin films from aqueous solution. Journal of Materials Science Letters, 1997, 16, 1446-1449.	0.5	26
9	Characterization and adsorption kinetic study of surfactant treated oil palm (<i>Elaeis) Tj ETQq1 1 0.784314 rgBT</i>	/Oyerlock	J0 Tf 50 42
10	Thermodynamic Parameters of Anionic Surfactantâ^'Additive Systems at the Cloud Point. Journal of Chemical & Engineering Data, 2010, 55, 5055-5058.	1.9	5
11	Alkaline peroxide pulping of oil palm empty fruit bunch by variation of chemical strength. AIP Conference Proceedings, 2012, , .	0.4	4
12	EFB Nano Fibrous Cells for Paper Smoothing and Improved Printability. Advanced Materials Research, 2013, 832, 537-542.	0.3	4
13	Energetics of anionic surfactant-additive systems at the cloud point. Colloid Journal, 2012, 74, 125-131.	1.3	3
14	Optimization of the Strength Properties of Waste Oil Palm (Elaeis Guineensis) Fronds Fiber. Journal of Natural Fibers, 2017, , 1-13.	3.1	3
15	Morphological and mechanical effects of extended beating on EFB pulp web. , 2012, , .		2
16	Sequential Synergy of Alkaline Peroxide Treatment and Refining in Co-generating Filler for Pulp Web Augmentation. Iranica Journal of Energy & Environment, 2012, , .	0.4	1
17	Characterisation of mechanical pulp fines from alkaline peroxide pulping of EFB. , 2012, , .		О
18	Changes in pulp web properties by addition of natural filler. , 2012, , .		0

#	Article	IF	CITATIONS
19	Alkaline Peroxide in Synergy with Mechanical Refining as Factor in the Development of EFB Paper Properties. Advanced Materials Research, 2013, 832, 488-493.	0.3	O
20	Thermodynamic Parameters of Anionic Surfactantâ€Quaternary Phosphonium Bromides Systems at the Cloud Point. Journal of Surfactants and Detergents, 2013, 16, 25-31.	2.1	0
21	Nanofibre Network Rooted from the Alkaline Peroxide Treatment of Oil Palm Empty Fruit Bunches. Advanced Materials Research, 2013, 832, 500-505.	0.3	O
22	Augmentation of EFB Fiber Web by Nano-Scale Fibrous Elements. Advanced Materials Research, 2013, 832, 494-499.	0.3	0
23	Resetting Integrity Through Communication on Plagiarism: University Classrooms Weaving Values into the Social Fabric. International Journal of Learning, Teaching and Educational Research, 2021, 20, 212-231.	0.6	0