

Kadir alp

List of Publications by Year in descending order

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25
papers

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1163117

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484
citing authors

#	ARTICLE	IF	CITATIONS
1	Fabrication and characterization of multifunctional nanoclay and TiO ₂ embedded polyamide electrospun nanofibers and their applications at indoor air filtration. <i>Materials Science and Engineering B: Solid-State Materials for Advanced Technology</i> , 2022, 279, 115675.	3.5	10
2	Design and fabrication of nano-engineered electrospun filter media with cellulose nanocrystal for toluene adsorption from indoor air. <i>Materials Science and Engineering B: Solid-State Materials for Advanced Technology</i> , 2021, 264, 114953.	3.5	12
3	Pilot-scale ceramic ultrafiltration/nanofiltration membrane system application for caustic recovery and reuse in textile sector. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41029-41038.	5.3	15
4	Removal of dimethyl sulphide via a bio-scrubber under anoxic conditions. <i>Environmental Technology (United Kingdom)</i> , 2020, 41, 1700-1714.	2.2	0
5	Removal of ethanethiol using a biotrickling filter with nitrate as an electron acceptor. <i>Environmental Technology (United Kingdom)</i> , 2020, 41, 1738-1752.	2.2	1
6	Hot water recovery and reuse in textile sector with pilot scale ceramic ultrafiltration/nanofiltration membrane system. <i>Journal of Cleaner Production</i> , 2020, 256, 120359.	9.3	62
7	Modeling of greenhouse gas emissions from the transportation sector in Istanbul by 2050. <i>Atmospheric Pollution Research</i> , 2020, 11, 2190-2201.	3.8	24
8	Abatement of dimethyl sulfide using anoxic biotrickling filter. <i>Journal of Chemical Technology and Biotechnology</i> , 2019, 94, 2274-2283.	3.2	2
9	Ethanethiol gas removal in an anoxic bio-scrubber. <i>Journal of Environmental Management</i> , 2019, 233, 612-625.	7.8	6
10	KUYUM ATÄ–LYELERÄ°NDE KULLANILAN ATIKGAZ YIKAMA EKÄ°PMANLARININ VERÄ°MLÄ°LÄ°KLERÄ°NÄ°N BELÄ°RLENMESÄ° UludaÄ° University Journal of the Faculty of Engineering, 2018, 23, 287-298.	0.2	0
11	CHARACTERIZATION AND TREATMENT OF ODOROUS FOOD FERMENTATION PROCESS EMISSIONS VIA PILOT-SCALE BIOFILTER. <i>WIT Transactions on Ecology and the Environment</i> , 2017, , .	0.0	2
12	Stabilization and solidification of electric arc furnace dust originating from steel industry by using low grade MgO. <i>Archives of Environmental Protection</i> , 2015, 41, 62-66.	1.1	5
13	Toxicity evaluation and source apportionment of Polycyclic Aromatic Hydrocarbons (PAHs) at three stations in Istanbul, Turkey. <i>Science of the Total Environment</i> , 2014, 488-489, 437-446.	8.0	85
14	Emission inventory of primary air pollutants in 2010 from industrial processes in Turkey. <i>Science of the Total Environment</i> , 2014, 488-489, 369-381.	8.0	22
15	Partitioning of heavy metals in the Istac medical waste incinerator. <i>Global Nest Journal</i> , 2013, 15, 37-48.	0.1	0
16	ENVIRONMENTAL IMPACT OF AGGREGATE QUARRIES IN THE CEBECI DISTRICT ON THE AIR QUALITY OF THE REGION. , 2013, , .		0
17	Concentrations and sources of PAHs at three stations in Istanbul, Turkey. <i>Atmospheric Research</i> , 2011, 99, 391-399.	4.1	73
18	Contour diagram fuzzy model for maximum surface ozone prediction. <i>Expert Systems With Applications</i> , 2009, 36, 6389-6402.	7.6	3

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19	Determination of transport processes of nocturnal ozone in Istanbul atmosphere. International Journal of Environment and Pollution, 2009, 39, 213.	0.2	3
20	Characterisation of pollutant sources in Istanbul with PM ₁₀ and EU directives. International Journal of Environment and Pollution, 2009, 39, 204.	0.2	1
21	Update and revision of Turkish air quality regulation. International Journal of Environment and Pollution, 2009, 39, 340.	0.2	0
22	Two Neural Network Methods in Estimation of Air Pollution Time Series. , 2006, , 421-431.		0
23	Toxicity assessment on combined biological treatment of pharmaceutical industry effluents. Water Science and Technology, 2002, 45, 135-142.	2.5	6
24	Common anaerobic treatability of pharmaceutical and yeast industry wastewater. Water Science and Technology, 1998, 38, 37.	2.5	4
25	Investigation of the Treatment Efficiency of Biofilters In Terms of Odorous Gases Originated from Animal Breeding. Sakarya University Journal of Science, 0, , 1-1.	0.7	0