## YaÄmur ToptaÅŸ

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2879203/publications.pdf

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		1307543	1474186	
9	144	7	9	
papers	citations	h-index	g-index	
9	9	9	171	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Bacterial hyaluronic acid production through an alternative extraction method and its characterization. Journal of Chemical Technology and Biotechnology, 2019, 94, 1843-1852.	3.2	21
2	Fungal treatment of lignites with higher ash and sulphur contents using drum type reactor. Hydrometallurgy, 2018, 182, 64-74.	4.3	14
3	Optimization of hyaluronic acid production and its cytotoxicity and degradability characteristics. Preparative Biochemistry and Biotechnology, 2018, 48, 610-618.	1.9	17
4	Evaluation of combined lignite cleaning processes, flotation and microbial treatment, and its modelling by Box Behnken methodology. Fuel, 2017, 192, 178-186.	6.4	24
5	Applying on <italic>Bacillus cereus</italic> of Low-Pressure and Low-Temperature Plasma Jet in a Postdischarge Chamber. IEEE Transactions on Radiation and Plasma Medical Sciences, 2017, 1, 468-471.	3.7	3
6	An antibacterial composite system based on multi-responsive microgels hosting monodisperse gold nanoparticles. Journal of Polymer Research, 2017, 24, 1.	2.4	10
7	Optimization of a biosurfactant production from bacteria isolated from soil and characterization of the surfactant / Topraktan izole edilen bakterilerden biyosurfaktan $\tilde{A}^{1}/4$ retiminin optimizasyonu ve surfaktan $\tilde{A}$ ±n karakterizasyonu. Turkish Journal of Biochemistry, 2016, 41, 338-346.	0.5	6
8	Isolation and characterization of native microorganism from Turkish lignite and usability at fungal desulphurization. Fuel, $2014$ , $116$ , $634$ - $641$ .	6.4	24
9	Physical and physicochemical cleaning of lignite and the effect of cleaning on biodesulfurization. Fuel, 2014, 132, 158-164.	6.4	25