Ã**¢**tin Aytekin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2397148/publications.pdf

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		1040056	1372567
11	360	9	10
papers	citations	h-index	g-index
11	11	11	507
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Solid state fermentation for production of \hat{l}_{\pm} -amylase by a thermotolerant Bacillus subtilis from hot-spring water. Process Biochemistry, 2003, 38, 1665-1668.	3.7	146
2	In Vitro Antimicrobial and Antioxidant Activity of Ethanol Extract of Three <i>Hypericum</i> and Three <i>Achillea</i> Species From Turkey. International Journal of Food Properties, 2011, 14, 339-355.	3.0	56
3	The antimicrobial activity of essential oils ofHypericum scabrum,Hypericum scabroides andHypericum triquetrifolium. Phytotherapy Research, 2004, 18, 339-341.	5 . 8	36
4	Title is missing!. Applied Biochemistry and Microbiology, 2002, 38, 144-146.	0.9	27
5	Using Ceriporiopsis subvermispora CZ-3 laccase for indigo carmine decolourization and denim bleaching. International Biodeterioration and Biodegradation, 2014, 88, 199-205.	3.9	25
6	Immobilization of αâ€amylase via adsorption onto bentonite/chitosan composite: Determination of equilibrium, kinetics, and thermodynamic parameters. Starch/Staerke, 2014, 66, 484-490.	2.1	21
7	Removal of methylene blue from aqueous solutions onto <i>Bacillus subtilis:</i> determination of kinetic and equilibrium parameters. Desalination and Water Treatment, 2013, 51, 7596-7603.	1.0	19
8	Dyeing of Wool Fibres with Natural Dyes: Effect of Proteolytic Enzymes. Preparative Biochemistry and Biotechnology, 2006, 36, 215-221.	1.9	16
9	Antimicrobial Activity of the Tar Obtained from the Roots and Stems of Pinus brutia. Pharmaceutical Biology, 2002, 40, 135-138.	2.9	11
10	SUITABILITY OF ANIMALS' PURIFIED MILK CASEINS AND THEIR SUBUNIT 뼉^CASEINS AS SUBSTRATES FOR SUBTILISIN AND TRYPSIN. Preparative Biochemistry and Biotechnology, 2001, 31, 147-154.	1.9	3
11	Use of Natural Dye asein Complexes: Effect of Proteolytic Treatment. Preparative Biochemistry and Biotechnology, 2006, 36, 165-174.	1.9	0