Debora Colombi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3634047/publications.pdf

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10	162	7	10
papers	citations	h-index	g-index
10	10	10	239 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Bioethanol strains of Saccharomyces cerevisiae characterised by microsatellite and stress resistance. Brazilian Journal of Microbiology, 2017, 48, 268-274.	2.0	22
2	Microsatellite markerâ€based assessment of the biodiversity of native bioethanol yeast strains. Yeast, 2013, 30, 307-317.	1.7	19
3	Detection and quantification of Duffy antigen on bovine red blood cell membranes using a polyclonal antibody. Pesquisa Veterinaria Brasileira, 2012, 32, 936-940.	0.5	1
4	Expression of differential genes involved in the maintenance of water balance in human skin by <i>Piptadenia colubrina (i) extract. Journal of Cosmetic Dermatology, 2010, 9, 35-43.</i>	1.6	18
5	Effect of green <i>Coffea arabica</i> L. seed oil on extracellular matrix components and waterâ€channel expression in <i>in vitro</i> and <i>ex vivo</i> human skin models. Journal of Cosmetic Dermatology, 2009, 8, 56-62.	1.6	41
6	Mutational analysis of Arabidopsis thaliana plant uncoupling mitochondrial protein. Biochimica Et Biophysica Acta - Bioenergetics, 2007, 1767, 1412-1417.	1.0	3
7	ZmPUMP encodes a fully functional monocot plant uncoupling mitochondrial protein whose affinity to fatty acid is increased with the introduction of a His pair at the second matrix loop. Biochemical and Biophysical Research Communications, 2006, 344, 194-199.	2.1	9
8	Haemagglutination Induced by Bordetella pertussis Filamentous Haemagglutinin Adhesin (FHA) Is Inhibited by Antibodies Produced Against FHA430–873 Fragment Expressed in Lactobacillus casei. Current Microbiology, 2006, 53, 462-466.	2.2	14
9	Antibodies produced against a fragment of filamentous haemagglutinin (FHA) ofBordetella pertussisare able to inhibit hemagglutination induced by the whole adhesin. FEMS Microbiology Letters, 2004, 240, 41-47.	1.8	6
10	An alkB gene homolog is differentially transcribed during the Caulobacter crescentus cell cycle. Journal of Bacteriology, 1997, 179, 3139-3145.	2.2	29