Lyubov R Fayura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1019029/publications.pdf

Version: 2024-02-01

1307594 1588992 9 149 7 8 citations g-index h-index papers 9 9 9 135 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Novel highly sensitive conductometric biosensor based on arginine deiminase from Mycoplasma hominis for determination of arginine. Sensors and Actuators B: Chemical, 2022, 367, 132023.	7.8	13
2	Expression of yeast homolog of the mammal <i>BCRP</i> gene coding for riboflavin efflux protein activates vitamin B ₂ production in the flavinogenic yeast <scp><i>Candida famata</i></scp> . Yeast, 2020, 37, 467-473.	1.7	9
3	Features of redox homeostasis in patients with liver cirrhosis (literature review and clinical case) Tj ETQq1 1 0.78	4314 rgBT 0.4	/Overlock 10
4	Development of Cultivation Technology for the Escherichia coli Recombinant Strain Producing Arginine Deiminase of Mycoplasma hominis. Nauka Ta Innovacii, 2014, 10, 32-39.	0.2	2
5	Improved method for expression and isolation of the Mycoplasma hominis arginine deiminase from the recombinant strain of Escherichia coli. Journal of Biotechnology, 2013, 167, 420-426.	3.8	26
6	Identification of the genes affecting the regulation of riboflavin synthesis in the flavinogenic yeast Pichia guilliermondii using insertion mutagenesis. FEMS Yeast Research, 2011, 11, 307-314.	2.3	17
7	Positive selection of mutants defective in transcriptional repression of riboflavin synthesis by iron in the flavinogenic yeast. FEMS Yeast Research, 2005, 5, 829-837.	2.3	22
8	Development of a transformation system for the flavinogenic yeast. FEMS Yeast Research, 2002, 2, 381-388.	2.3	22
9	Development of a transformation system for the flavinogenic yeastCandida famata. FEMS Yeast Research, 2002, 2, 381-388.	2.3	38