Daria S Spasskaya

List of Publications by Year
in descending order

11	97	1307594 7	1372567 10
papers	citations	h-index	g-index

11	11	11	110
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CRISPR/Cas9-Mediated Genome Engineering Reveals the Contribution of the 26S Proteasome to the Extremophilic Nature of the Yeast Debaryomyces hansenii. ACS Synthetic Biology, 2021, 10, 297-308.	3.8	12
2	Immunoproteasome Activity and Content Determine Hematopoietic Cell Sensitivity to ONX-0914 and to the Infection of Cells with Lentiviruses. Cells, 2021, 10, 1185.	4.1	1
3	Immunoproteasome Inhibitor ONX-0914 Affects Long-Term Potentiation in Murine Hippocampus. Journal of NeuroImmune Pharmacology, 2021, 16, 7-11.	4.1	8
4	A Cell-Based Platform for the Investigation of Immunoproteasome Subunit Î²5i Expression and Biology of Î²5i-Containing Proteasomes. Cells, 2021, 10, 3049.	4.1	1
5	Yeast Rpn4 Links the Proteasome and DNA Repair via RAD52 Regulation. International Journal of Molecular Sciences, 2020, 21, 8097.	4.1	5
6	Rpn4 and proteasome-mediated yeast resistance to ethanol includes regulation of autophagy. Applied Microbiology and Biotechnology, 2020, 104, 4027-4041.	3.6	11
7	Deregulation of the 19S proteasome complex increases yeast resistance to 4-NQO and oxidative stress via upregulation of Rpn4- and proteasome-dependent stress responsive genes. FEMS Yeast Research, 2019, 19, .	2.3	8
8	Functional analysis of Debaryomyces hansenii Rpn4 on a genetic background of Saccharomyces cerevisiae. FEMS Yeast Research, 2017, 17, fow098.	2.3	3
9	Transcription factor Rpn4 promotes a complex antistress response in Saccharomyces cerevisiae cells exposed to methyl methanesulfonate. Molecular Biology, 2014, 48, 141-149.	1.3	11
10	Proteasome inhibition enhances resistance to DNA damage via upregulation of Rpn4â€dependent DNA repair genes. FEBS Letters, 2013, 587, 3108-3114.	2.8	26
11	Escherichia coli Dam-methylase as a molecular tool for mapping binding sites of the yeast transcription factor Rpn4. Molecular Biology, 2011, 45, 591-599.	1.3	11