Kirill Nerinovski

List of Publications by Year
in descending order

10 papers	**194** citations	1163117 **8** h-index	1474206 **9** g-index
10 all docs	**10** docs citations	**10** times ranked	**317** citing authors

#	Article	IF	Citations
1	Generation, Release, and Uptake of the NAD Precursor Nicotinic Acid Riboside by Human Cells. Journal of Biological Chemistry, 2015, 290, 27124-27137.	3.4	68
2	Degradation of Extracellular NAD+ Intermediates in Cultures of Human HEK293 Cells. Metabolites, 2019, 9, 293.	2.9	32
3	Equilibrative Nucleoside Transporters Mediate the Import of Nicotinamide Riboside and Nicotinic Acid Riboside into Human Cells. International Journal of Molecular Sciences, 2021, 22, 1391.	4.1	32
4	NAD Metabolome Analysis in Human Cells Using 1H NMR Spectroscopy. International Journal of Molecular Sciences, 2018, 19, 3906.	4.1	24
5	1H nuclear magnetic relaxation dispersion of Cu,Zn superoxide dismutase in the native and guanidinium-induced unfolded forms. Biochemical and Biophysical Research Communications, 2005, 328, 633-639.	2.1	10
6	Structural Insights into Interaction between Mammalian Methionine Sulfoxide Reductase B1 and Thioredoxin. Journal of Biomedicine and Biotechnology, 2012, 2012, 1-9.	3.0	10
7	Application of NMRD to Hydration of Rubredoxin and a Variant Containing a (Cys-S)3FeIII(OH) Site. Biophysical Journal, 2003, 84, 545-551.	0.5	9
8	Redox-Dependent Hydration of Cytochromecand Cytochromeb5Studied through17O NMRD. Journal of the American Chemical Society, 2001, 123, 12925-12926.	13.7	8
9	Analysis of NAD and NAD-Dependent Protein Deacetylation in Mouse Tissues. Cell and Tissue Biology, 2018, 12, 491-495.	0.4	1
10	ANALYSIS OF NAD LEVEL AND NAD-DEPENDENT PROTEIN DEACETYLATION IN MOUSE TISSUES. Tsitologiya, 2018, 60, 558-562.	0.2	0