

# Oksana Nimaeva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6228879/publications.pdf>

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9  
papers

45  
citations

2682572

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1872680

6  
g-index

9  
all docs

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docs citations

9  
times ranked

42  
citing authors

#	ARTICLE	IF	CITATIONS
1	Redox processes in biological systems. Russian Journal of Plant Physiology, 2017, 64, 822-832.	1.1	26
2	Activity and isoenzyme composition of vacuolar peroxidase in the roots of red beet at different stages of development and upon changes in storage conditions. Russian Journal of Plant Physiology, 2014, 61, 324-331.	1.1	4
3	Glutathione in Intact Vacuoles: Comparison of Glutathione Pools in Isolated Vacuoles, Plastids, and Mitochondria from Roots of Red Beet. Russian Journal of Plant Physiology, 2018, 65, 168-176.	1.1	4
4	Effect of stress conditions on the activity and isozyme composition of peroxidase of vacuoles and tissue extract of red beet roots. Biology Bulletin, 2014, 41, 233-241.	0.5	3
5	Hydrogen peroxide generation in the vacuoles of red beet root cells. Doklady Biological Sciences, 2013, 449, 106-109.	0.6	2
6	Tyrosinase and superoxide dismutase activities of peroxidase in the vacuoles of beet roots. Russian Journal of Plant Physiology, 2014, 61, 70-79.	1.1	2
7	Comparative Study on Redox State of Ascorbic Acid and Ascorbate Oxidase Activity in Vacuoles and Leucoplasts of Red Beet Taproots during Physiological Dormancy. Russian Journal of Plant Physiology, 2021, 68, 74-84.	1.1	2
8	Tyrosinase activity of peroxidase of red beet root vacuoles and plastids. Doklady Biochemistry and Biophysics, 2013, 448, 9-12.	0.9	1
9	Glutathione transferase activity of vacuoles, plastids, and tissue extracts of red beetroot. Biochemistry (Moscow) Supplement Series A: Membrane and Cell Biology, 2016, 10, 223-232.	0.6	1