

# Anna S Sereda

## List of Publications by Year in descending order

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14  
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#	ARTICLE	IF	CITATIONS
1	Efficiency of an enzyme preparation obtained from a new mutant <i>Bacillus subtilis</i> -96 strain in the hydrolysis of whey and egg white proteins. <i>Voprosy Pitaniia</i> , 2022, 91, 72-80.	0.3	0
2	Обработка отходов пищевой промышленности с целью получения ферментов. Вестник Воронежского государственного университета. Серия: Биология, Биомедицина, Медицина. 2022, 26(1), 1-6.	0.3	0
3	Obtainment of a Complex Enzyme Preparation with Enhanced Pectinase Activity Based on the New Mutant Strain <i>T. reesei</i> Co-44. <i>Applied Biochemistry and Microbiology</i> , 2021, 57, 94-101.	0.9	2
4	Construction of Recombinant Producers of Enzyme Preparations for Feed Production with an Expression System Based on <i>Penicillium verruculosum</i> Fungus. <i>Applied Biochemistry and Microbiology</i> , 2020, 56, 875-880.	0.9	3
5	Creation of Chitinase Producer and Disruption of Micromycete Cell Wall with the Obtained Enzyme Preparation. <i>Biochemistry (Moscow)</i> , 2020, 85, 717-724.	1.5	4
6	The Change in the Composition of <i>Trichoderma reesei</i> Carbohydrases Complex as a Result of Gamma Mutagenesis. <i>Microbiology Insights</i> , 2019, 12, 117863611984836.	2.0	2
7	Enhancement of Activity of Carbohydrases with Endo-depolymerase Action in <i>Trichoderma reesei</i> Using Mutagenesis. <i>Microbiology</i> , 2018, 87, 652-661.	1.2	8
8	Effect of the milling of wheat bran on its properties and reactivity during biocatalytic conversion. <i>Catalysis in Industry</i> , 2017, 9, 77-84.	0.7	2
9	Development of schemes of induced mutagenesis for improving the productivity of <i>Aspergillus</i> strains producing amylolytic enzymes. <i>Microbiology</i> , 2017, 86, 493-502.	1.2	7
10	A new <i>Bacillus licheniformis</i> mutant strain producing serine protease efficient for hydrolysis of soy meal proteins. <i>Microbiology</i> , 2016, 85, 462-470.	1.2	5
11	Enzymatic hydrolysis of extruded soybean meal at high substrate concentrations. <i>Acta Periodica Technologica</i> , 2016, , 63-73.	0.2	0
12	A new enzyme preparation with high penicillopepsin activity based on the producer strain <i>Penicillium canescens</i> . <i>Applied Biochemistry and Microbiology</i> , 2015, 51, 660-666.	0.9	3
13	Creation of a heterologous gene expression system on the basis of <i>Aspergillus awamori</i> recombinant strain. <i>Applied Biochemistry and Microbiology</i> , 2011, 47, 279-287.	0.9	9
14	Increase in glucoamylase productivity of <i>Aspergillus awamori</i> strain by combination of radiation mutagenesis and plasmid transformation methods. <i>Applied Biochemistry and Microbiology</i> , 2010, 46, 633-640.	0.9	6