

# Anna N Tevyashova

## List of Publications by Year in descending order

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Recent Trends in Synthesis of Chloramphenicol New Derivatives. <i>Antibiotics</i> , 2021, 10, 370.	3.7	14
2	Progress in the medicinal chemistry of organoboron compounds. <i>Russian Chemical Reviews</i> , 2021, 90, 451-487.	6.5	21
3	Bacterial Cell Wall Analogue Peptides Control the Oligomeric States and Activity of the Glycopeptide Antibiotic Eremomycin: Solution NMR and Antimicrobial Studies. <i>Pharmaceuticals</i> , 2021, 14, 83.	3.8	4
4	Discrimination between G/C Binding Sites by Olivomycin A Is Determined by Kinetics of the Drug-DNA Interaction. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5299.	4.1	7
5	Aureolic Acid Group of Agents as Potential Antituberculosis Drugs. <i>Antibiotics</i> , 2020, 9, 715.	3.7	2
6	Discovery of Amphamide, a Drug Candidate for the Second Generation of Polyene Antibiotics. <i>ACS Infectious Diseases</i> , 2020, 6, 2029-2044.	3.8	17
7	PRECLINICAL TOXICITY STUDY OF THE NEW ANTIFUNGAL DRUG AMPHAMID. , 2020, 19, 57-64.	0.3	0
8	Synthesis and evaluation of biological activity of benzoxaborole derivatives of azithromycin. <i>Journal of Antibiotics</i> , 2019, 72, 22-33.	2.0	11
9	Toxicological study of olivamide in chronic experiment on rabbits. , 2019, 17, 91-97.	0.3	2
10	Pore-forming activity of new conjugate antibiotics based on amphotericin B. <i>PLoS ONE</i> , 2017, 12, e0188573.	2.5	21
11	New conjugates of polyene macrolide amphotericin B with benzoxaboroles: synthesis and properties. <i>Journal of Antibiotics</i> , 2016, 69, 549-560.	2.0	24
12	Structure-Antifungal Activity Relationships of Polyene Antibiotics of the Amphotericin B Group. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 3815-3822.	3.2	67
13	Synthesis and study of the antifungal activity of new mono- and disubstituted derivatives of a genetically engineered polyene antibiotic 28,29-didehydronystatin A1 (S44HP). <i>Journal of Antibiotics</i> , 2010, 63, 55-64.	2.0	17
14	Chemical Modification and Biological Evaluation of New Semisynthetic Derivatives of 28,29-Didehydronystatin A1 (S44HP), a Genetically Engineered Antifungal Polyene Macrolide Antibiotic. <i>Journal of Medicinal Chemistry</i> , 2009, 52, 189-196.	6.4	36