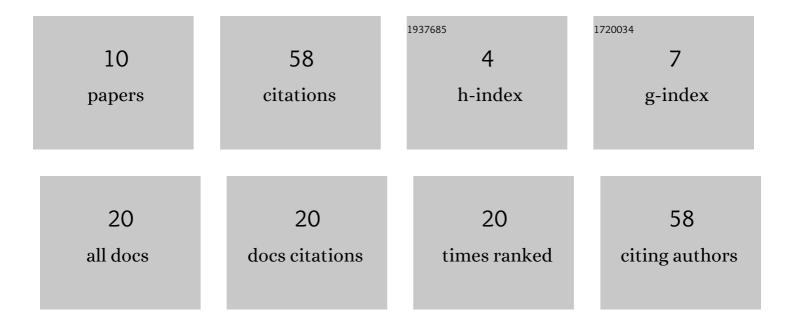
## Tanya Chupakhina

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Specific Features of Phase Transfer Catalytic Glycosylation of 2-Mercaptobenzimidazole. Russian<br>Journal of Bioorganic Chemistry, 2020, 46, 1285-1288.  | 1.0 | 0         |
| 2  | Glycosylated derivatives of substituted hydroxylamine. II. The phase transfer synthesis and the study<br>of the glycosyl transfer reaction of glucosaminides of substituted hydroxylamine. Russian Journal of<br>Bioorganic Chemistry, 2013, 39, 426-433. | 1.0 | 2         |
| 3  | Synthesis of heteroaromatic N-β-glycosides of N-acetylglucosamine under phase transfer conditions: II.<br>Indolin-2-one glycosaminides. Russian Journal of Bioorganic Chemistry, 2008, 34, 730-738.   | 1.0 | 3         |
| 4  | Glycosylation of 5-phenyl-1,3,4-oxadiazole-2-thiol with α-D-glucopyranosyl chloride under phase transfer conditions. Russian Journal of Bioorganic Chemistry, 2006, 32, 468-471.  | 1.0 | 2         |
| 5  | Synthesis of heteroaromatic N-β-glycosides of N-acetylglucosamine under the conditions of phase transfer catalysis: I. Glucosaminides of 2-oxobenzazoles. Russian Journal of Bioorganic Chemistry, 2006, 32, 552-557.                                     | 1.0 | 2         |
| 6  | A Phase-Transfer Glucosamination of Phenols Catalyzed by Polyethylene Glycol. Russian Journal of Bioorganic Chemistry, 2005, 31, 300-301.   | 1.0 | 1         |
| 7  | A Synthesis of Heteroaromatic S- and N-β-Glycosides of N-Acetylglucosamine under Phase-Transfer<br>Conditions. Russian Journal of Bioorganic Chemistry, 2005, 31, 460-466.  | 1.0 | 4         |
| 8  | Synthesis of N-Acetylglucosaminides with Coumarin and Chromone Aglycones. Chemistry of Natural Compounds, 2002, 38, 149-153.  | 0.8 | 2         |
| 9  | Synthesis of Clycosides of a Muramoyldipeptide with Chromone Aglycones. Chemistry of Natural Compounds, 2001, 37, 39-42.  | 0.8 | 1         |
| 10 | Synthesis of N-Acetylglucosamine Aryl β-Glycosides Catalyzed by Crown Compounds. Russian Journal of<br>Bioorganic Chemistry, 2001, 27, 385-389.   | 1.0 | 7         |