

Полный список публикаций ведущей организации ФГБУН ИБХ РАН (в частности, Группы аналитической химии белка, руководитель к.х.н. Назимов И.В.)

1. Zolotarev, Yu.A., Dadayan, A.K., Kozik, V.S., Gasanov, E.V., Nazimov, I.V., Ziganshin, R.Kh., Vaskovsky, B.V., Murashov, A.N., Ksenofontov, A.L., Kharybin, O.N., Nikolaev, E.N., Myasoedov, N.F.
Solid phase isotope exchange of deuterium and tritium for hydrogen in human recombinant insulin // *Russian Journal of Bioorganic Chemistry*, **2014**, 40 (10), 26-35
2. Akimov, M.G., Nazimov, I.V., Gretskaia, N.M., Deïgin, V.I., Bezuglov, V.V.
The study of peptide stability during hydrolysis by rat gastroenteric tract fragments// *Russian Journal of Bioorganic Chemistry*, **2010**, 36 (6), 753-759
3. Mosina, A.G., Mel'nikov, I.O., Nazimov, I.V., Glubokov, Yu.M.
Capillary electrophoresis on unmodified genetically coded amino acids *Journal of Analytical Chemistry*, **2009**, 64 (6), 637-641
4. Skoblov M.Y., Shibanova E.D., Kovaleva E.V., Bairamashvili D.I., Skoblov Y.S., Miros hnikov A.I. (2010). DNA Assay for Recombinant Pharmaceutical Substances Using the Real_Time PCR Technique. *Russ. J. Bioorgan. Chem.* **36** (1), 104–108
5. Kuznetsova N.R., Svirshchevskaya E.V., Skripnik I.V., Zarudnaya E.N., Benke A.N., Gaenko G.P., Molotkovskii Yu.G., Vodovozova E.L.(2013). Interaction of liposomes bearing a lipophilic doxorubicin prodrug with tumor cells. *Biochemistry (Moscow) Supplement Series A: Membrane and Cell Biology* 7 (1), 12–20