

Список публикаций д.х.н., проф. Невинского Г.А. по теме оппонируемой диссертации

1. Doronin V.B., Parkhomenko T.A., Castellazzi M., Padroni M., Pastore M., Buneva V.N., Granieri E., Nevinsky G.A. Comparison of Antibodies Hydrolyzing Myelin Basic Protein from the Cerebrospinal Fluid and Serum of Patients with Multiple Sclerosis // PLoS One. 2014. Т. 9. № 9. Р. e107807.
2. Kostrikina I.A., Odintsova E.S., Buneva V.N., Nevinsky G.A. Systemic lupus erythematosus: molecular cloning and analysis of recombinant DNase monoclonal light chain NGK-1 // Int. Immunol. 2014. Т. 26. № 8. Р. 439–450.
3. Odintsova E.S., Dmitrenok P.S., Baranova S. V., Timofeeva A.M., Buneva V.N., Nevinsky G.A. Features of hydrolysis of specific and nonspecific globular proteins and oligopeptides by antibodies against viral integrase from blood of HIV-infected patients // Biochem. 2015. Т. 80. № 2. Р. 180–201.
4. Parkhomenko T.A., Doronin V.B., Castellazzi M., Padroni M., Pastore M., Buneva V.N., Granieri E., Nevinsky G.A. Comparison of DNA-Hydrolyzing Antibodies from the Cerebrospinal Fluid and Serum of Patients with Multiple Sclerosis // PLoS One. 2014. Т. 9. № 4. Р. e93001.
5. Soboleva S.E., Dmitrenok P.S., Verkhovod T.D., Buneva V.N., Sedykh S.E., Nevinsky G.A. Very stable high molecular mass multiprotein complex with DNase and amylase activities in human milk // J. Mol. Recognit. 2015. Т. 28. № 1. Р. 20–34.
stable high molecular mass multiprotein complex with DNase and amylase activities in human milk // J. Mol. Recognit. 2015. Т. 28. № 1. Р. 20–34.
6. Kundzer A. V., Volkova M. V., Bogdanos D.P., Rödiger S., Schierack P., Generalov I., Nevinsky G.A., Roggenbuck D. Deoxyribonuclease activity of polyclonal IgGs: a putative serological marker in patients with spondyloarthritides // Immunol. Res. 2013. Т. 56. № 2-3. Р. 457–464.