

Список публикаций Федерального бюджетного учреждения науки «Государственный научный центр вирусологии и биотехнологии «Вектор»» по теме рецензируемой диссертации

1. Babkin I. V., Tyumentsev A.I., Tikunov A.Y., Kurilshikov A.M., Ryabchikova E.I., Zhirakovskaya E. V., Netesov S. V., Tikunova N. V. Evolutionary time-scale of primate bocaviruses // *Infect. Genet. Evol.* 2013. Т. 14. № 1. P. 265–274.
2. Costa V. V., Fagundes C.T., Valadão D.F., Cisalpino D., Dias A.C.F., Silveira K.D., Kangussu L.M., Ávila T. V., Bonfim M.R.Q., Bonaventura D., Silva T.A., Sousa L.P., Rachid M.A., Vieira L.Q., Menezes G.B., Paula A.M. de, Atrasheuskaya A., Ignatyev G., Teixeira M.M., Souza D.G. A model of DENV-3 infection that recapitulates severe disease and highlights the importance of IFN- γ in host resistance to infection // *PLoS Negl. Trop. Dis.* 2012. Т. 6. № 5.
3. Karpenko L.I., Bazhan S.I., Antonets D. V, Belyakov I.M. Novel approaches in polyepitope T-cell vaccine development against HIV-1. // *Expert Rev. Vaccines.* 2014. Т. 13. № 1. P. 155–73.
4. Kochneva G., Zonov E., Grazhdantseva A., Sibolobova G., Popov E., Taranov O., Netesov S. Apoptin enhances the oncolytic properties of vaccinia virus and modifies mechanisms of tumor regression // *Oncotarget.* 2014. Т. 5. № 22.
5. Mikryukova T.P., Moskvitina N.S., Kononova Y. V, Korobitsyn I.G., Kartashov M.Y., Tyuten Kov O.Y., Protopopova E. V, Romanenko V.N., Chausov E. V, Gashkov S.I., Konovalova S.N., Moskvitin S.S., Tupota N.L., Sementsova A.O., Ternovoi V.A., Loktev V.B. Surveillance of tick-borne encephalitis virus in wild birds and ticks in Tomsk city and its suburbs (Western Siberia). // *Ticks Tick. Borne. Dis.* 2014. Т. 5. № 2. P. 145–51.
6. Mikryukova T.P., Romanenko V.N., Chausov E. V, Konovalova S.N., Ternovoi V.A., Protopopova E. V, Kononova Y. V, Korobitsyn I.G., Moskvitina N.S., Loktev V.B. Complete mitogenome of the ixodid tick *Ixodes pavlovskyi* (Acari: Ixodida). // *Mitochondrial DNA.* 2014.
7. Moskvitina N.S., Korobitsyn I.G., Tiuten'kov O.I., Gashkov S.I., Kononova I. V, Moskvitin S.S., Romanenko V.N., Mikriukova T.P., Protopopova E. V, Kartashov M.I., Chausov E. V, Konovalova S.N., Tupota N.L., Sementsova A.O., Ternovoi V.A., Loktev V.B. [The role of birds in the maintenance of tick-borne infections in the Tomsk anthropurgic foci]. // *Izv. Akad. Nauk Ser. Biol.* № 4. P. 408–14.
8. Shustov A., Kotelkin A., Sorokin A., Ternovoi V., Loktev V. The opisthorchis felineus paramyosin: cDNA sequence and characterization of its recombinant fragment // *Parasitol. Res.* 2002. Т. 88. № 8. P. 724–730.
9. Subbotina E.L., Loktev V.B. [Molecular evolution of the West Nile virus]. // *Mol. Gen. Mikrobiol. Virusol.* 2014. № 1. P. 31–7.
10. Tikunova N., Dubrovskaya V., Morozova V., Yun T., Khlusevich Y., Bormotov N., Laman A., Brovko F., Shvalov A., Belanov E. The neutralizing human recombinant antibodies to pathogenic Orthopoxviruses derived from a phage display immune library // *Virus Res.* 2012. Т. 163. № 1. P. 141–150.