

СВЕДЕНИЯ

об официальном оппоненте по диссертации Елфимова Кирилла Артемовича на тему

«МОЛЕКУЛЯРНО-ГЕНЕТИЧЕСКИЕ И ВИРУСОЛОГИЧЕСКИЕ ХАРАКТЕРИСТИКИ ОСТРОЙ СТАДИИ ВИЧ-ИНФЕКЦИИ, ВЫЗВАННОЙ СУБ-СУБТИПОМ A6 И CRF63_02A6 ВИЧ-1», представленной на соискание ученой степени кандидата биологических наук по специальности

1.5.10. Вирусология

NN п.п	Фамилия, имя, отчество оппонента	Место основной работы, должность (с указанием структурного подразделения, <u>включая работу по совместительству</u>)	Ученая степень, звание, шифр специальност и	Основные работы по профилю оппонируемой диссертации
1.	Шаршов Кирилл Александр ович	Руководитель лаборатории Молекулярной эпидемиологии и биоразнообразия вирусов ФГБНУ «Федеральный исследовательский центр фундаментальной и трансляционной медицины»	Канд. биол. наук, 06.02.02 - ветеринарная микробиологи я, вирусология, эпизоотологи я, микология с микотоксикол огией и иммунология.	1. Kurskaya OG, Prokopyeva EA, Sobolev IA, Solomatina MV, Saroyan TA, Dubovitskiy NA, Derko AA, Nokhova AR, Anoshina AV, Leonova NV, Simkina OA, Komissarova TV, Shestopalov AM, Sharshov KA Changes in the Etiology of Acute Respiratory Infections among Children in Novosibirsk, Russia, between 2019 and 2022: The Impact of the SARS-CoV-2 Virus.. Viruses. 2023 Apr 9;15(4):934. doi: 10.3390/v15040934. 2. Murashkina T, Sharshov K, Gadzhiev A, Petherbridge G, Derko A, Sobolev I, Dubovitskiy N, Loginova A, Kurskaya O, Kasianov N, Kabilov M, Mine J, Uchida Y, Tsunekuni R, Saito T, Alekseev A, Shestopalov A. Avian Influenza Virus and Avian Paramyxoviruses in Wild Waterfowl of the Western Coast of the Caspian Sea (2017-2020). Viruses (IF: 3.84; Q1). 2024 Apr 12;16(4):598. doi: 10.3390/v16040598. 3. Kurskaya OG, Prokopyeva EA, Dubovitskiy NA, Solomatina MV, Sobolev IA, Derko AA, Nokhova AR, Anoshina AV, Leonova NV, Simkina OA, Komissarova TV, Tupikin AE, Kabilov MR, Shestopalov AM, Sharshov KA. Genetic Diversity of the Human Adenovirus C Isolated from Hospitalized Children in Russia (2019-2022). Viruses (IF: 3.84; Q1). 2024 Feb 29;16(3):386. doi: 10.3390/v16030386. 4. Zhirov D, Dubovitskiy N, Derko A, Loginova A, Sobolev I, Ktitorov P, Kulikova O, He G, Wang Z, Wang W, Alekseev A, Shestopalov A, Sharshov K First detection and diversity of astroviruses in wild migratory birds of Sakhalin Island, North Pacific. . Virus Genes. 2025 Apr;61(2):244-248. doi: 10.1007/s11262-024-02130-2. 5. Sobolev I, Alekseev A, Sharshov K, Chistyeva M, Ivanov A, Kurskaya O,

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