

СПИСОК

основных публикаций официального оппонента д.м.н., профессора Г.М. Игнатьева по
теме диссертационной работы Ковалева С.Ю.

1. Kuhn JH, Andersen KG, Bào Y, Bavari S, Becker S, Bennett RS, Bergman NH, Blinkova O, Bradfute S, Brister JR, Bukreyev A, Chandran K, Chepurnov AA, Davey RA, Dietzgen RG, Doggett NA, Dolnik O, Dye JM, Enterlein S, Fenimore PW, Formenty P, Freiberg AN, Garry RF, Garza NL, Gire SK, Gonzalez JP, Griffiths A, Happi CT, Hensley LE, Herbert AS, Hevey MC, Hoenen T, Honko AN, Ignat'yev GM, Jahrling PB, Johnson JC, Johnson KM, Kindrachuk J, Klenk HD, Kobinger G, Kochel TJ, Lackemeyer MG, Lackner DF, Leroy EM, Lever MS, Mühlberger E, Netesov SV, Olinger GG, Omilabu SA, Palacios G, Panchal RG, Park DJ, Patterson JL, Paweska JT, Peters CJ, Pettitt J, Pitt L, Radoshitzky SR, Ryabchikova EI, Saphire EO, Sabeti PC, Sealfon R, Shestopalov AM, Smither SJ, Sullivan NJ, Swanepoel R, Takada A, Towner JS, van der Groen G, Volchkov VE, Volchkova VA, Wahl-Jensen V, Warren TK, Warfield KL, Weidmann M, Nichol ST. Filovirus RefSeq entries: evaluation and selection of filovirus type variants, type sequences, and names // *Viruses*. – 2014 - v. 6. -N9- p. 3663-82.
2. Kuhn JH, Bào Y, Bavari S, Becker S, Bradfute S, Brauburger K, Rodney Brister J, Bukreyev AA, Cai Y, Chandran K, Davey RA, Dolnik O, Dye JM, Enterlein S, Gonzalez JP, Formenty P, Freiberg AN, Hensley LE, Hoenen T, Honko AN, Ignat'yev GM, Jahrling PB, Johnson KM, Klenk HD, Kobinger G, Lackemeyer MG, Leroy EM, Lever MS, Mühlberger E, Netesov SV, Olinger GG, Palacios G, Patterson JL, Paweska JT, Pitt L, Radoshitzky SR, Ryabchikova EI, Saphire EO, Shestopalov AM, Smither SJ, Sullivan NJ, Swanepoel R, Takada A, Towner JS, van der Groen G, Volchkov VE, Volchkova VA, Wahl-Jensen V, Warren TK, Warfield KL, Weidmann M, Nichol ST. Virus nomenclature below the species level: a standardized nomenclature for filovirus strains and variants rescued from cDNA // *Arch Virol*. – 2014 – v. 159.-N5. - p.1229-37.
3. Kuhn JH, Bao Y, Bavari S, Becker S, Bradfute S, Brister JR, Bukreyev AA, Cai Y, Chandran K, Davey RA, Dolnik O, Dye JM, Enterlein S, Gonzalez JP, Formenty P, Freiberg AN, Hensley LE, Honko AN, Ignat'yev GM, Jahrling PB, Johnson KM, Klenk HD, Kobinger G, Lackemeyer MG, Leroy EM, Lever MS, Lofts LL, Mühlberger E, Netesov SV, Olinger GG, Palacios G, Patterson JL, Paweska JT, Pitt L, Radoshitzky SR, Ryabchikova EI, Saphire EO, Shestopalov AM, Smither SJ, Sullivan NJ, Swanepoel R, Takada A, Towner JS, van der Groen G, Volchkov VE, Wahl-Jensen V, Warren TK, Warfield KL, Weidmann M, Nichol ST. Virus nomenclature below the species level: a standardized nomenclature for laboratory animal-adapted strains and variants of viruses assigned to the family Filoviridae // *Arch Virol*. - 2013- v.158.-N6.- p.1425-32.
4. Reye AL, Stegniy V, Mishayeva NP, Velhin S, Hübschen JM, Ignat'yev G, Muller CP. Prevalence of tick-borne pathogens in *Ixodes ricinus* and *Dermacentor reticulatus* ticks from different geographical locations in Belarus // *PLoS One*. - 2013; 8(1): e54476. doi: 10.1371/journal.pone.0054476.
5. Владыко А.С., Счесленок Е.П., Фомина Е.Г., Семижон П.А., Игнатьев Г.М., Школина Т.В., Красько А.Г., Семенов С.Ф., Винокурова Н.В. Получение и антигенная характеристика рекомбинантных нуклеокапсидных белков вирусов Ласса и Марбург // Вопросы вирусологии. - 2012.- N 4.-с. 41-44.
6. Costa VV, Fagundes CT, Valadão DF, Cisalpino D, Dias AC, Silveira KD, Kangussu LM, Ávila TV, Bonfim MR, Bonaventura D, Silva TA, Sousa LP, Rachid MA, Vieira LQ, Menezes GB, de Paula AM, Atrasheuskaya A, Ignat'yev G, Teixeira MM, Souza DG. 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; 6(5): e1663. doi: 10.1371/journal.pntd.0001663.
7. Fagundes CT, Costa VV, Cisalpino D, Amaral FA, Souza PR, Souza RS, Ryffel B, Vieira LQ, Silva TA, Atrasheuskaya A, Ignatyev G, Sousa LP, Souza DG, Teixeira MM. IFN- γ production depends on IL-12 and IL-18 combined action and mediates host resistance to dengue virus infection in a nitric oxide-dependent manner // PLoS Negl Trop Dis. - 2011 Dec; 5(12): e1449. doi: 10.1371/journal.pntd.0001449.