

Сведения об официальном оппоненте

Фамилия Имя Отчество (полностью)	Куликов Алексей Михайлович	
Ученая степень и наименование отрасли наук, научных специальностей, по которым защищена диссертация	Степень Доктор биологических наук	Наименование 03.02.07.- генетика
Полное наименование организации - основное место работы, должность	Федеральное государственное бюджетное учреждение науки Институт биологии развития им. Н.К. Кольцова РАН. (ИБР)	Зам. директора
Список основных публикаций оппонента по теме диссертации в рецензируемых научных изданиях за посл. 5 лет (не более 15)	<p>1. 1: Kulikov AM, Gornostaev NG, Lazebnyĭ OE. [Interspecies variability of number of bristles on dorsal surface of aedeagus in <i>D. virilis</i> species group and its genetic mapping with interspecies hybrids of <i>D. virilis</i> and <i>D. lummei</i>]. <i>Genetika</i>. 2013 Feb;49(2):182-8. Russian. PubMed PMID: 23668083.</p> <p>2: Sorokina Slu, Kuptsov VN, Urban IuN, Fokin AV, Poiarkov SV, Ivankov Mlu, Mel'nikov AI, Kulikov AM. [Databases as instruments for analysis of large-scale data sets on interactions between molecular biological objects]. <i>Izv Akad Nauk Ser Biol</i>. 2013 May-Jun;(3):261-72. Russian. PubMed PMID: 24171306.</p> <p>3: Butovskaya ML, Vasilyev VA, Lazebny OE, Suchodolskaya EM, Shibalev DV, Kulikov AM, Karelin DV, Burkova VN, Mabulla A, Ryskov AP. Aggression and polymorphisms in AR, DAT1, DRD2, and COMT genes in Datoga pastoralists of Tanzania. <i>Sci Rep</i>. 2013 Nov 6;3:3148. doi: 10.1038/srep03148. PubMed PMID: 24193094; PubMed Central PMCID: PMC3818681.</p> <p>4: Kulikov AM, Mel'nikov AI, Gornostaev NG, Lazebny OE. [Dominance status of shape of male genitalia in interspecific crosses of some <i>Drosophila virilis</i> group species]. <i>Genetika</i>. 2013 Jun;49(6):681-95. Russian. PubMed PMID: 24450191.</p> <p>5: Shashova EE, Lyupina YV, Glushchenko SA, Slonimskaya EM, Savenkova OV, Kulikov AM, Gornostaev NG, Kondakova IV, Sharova NP. Proteasome functioning in breast cancer: connection with clinical-pathological factors. <i>PLoS One</i>. 2014 Oct 17;9(10):e109933. doi: 10.1371/journal.pone.0109933. eCollection 2014. PubMed PMID: 25329802; PubMed Central PMCID: PMC4201529.</p> <p>6: Shibalev DV, Vasil'ev VA, Lazebnyi OE, Suchodolskaya EM, Kulikov AM, Dronova DA, Butovskaya ML, Ryskov AP. [Molecular genetic polymorphism of androgen receptor gene (AR) in African populations of Hadza and Datoga]. <i>Genetika</i>. 2013 Dec;49(12):1440-3. Russian. PubMed PMID: 25438607.</p> <p>7: Vasil'ev VA, Sukhodol'skaia EM, Kulidzhanov PV, Kulikov AM, Lazebnyĭ OE, Dronova DA, Butovskaia ML, Shibalev DV, Ryskov AP. [Polymorphism of 5-HTTLPR and Stin2 loci of the serotonin transporter gene in males of African ethnic populations Hadza and Datoga]. <i>Genetika</i>. 2014 Sep;50(9):1098-103. Russian. PubMed PMID: 25735141.</p> <p>8: Sukhodol'skaia EM, Vasil'ev VA, Shibalev DV, Shcherbakova OI, Kulikov AM, Lazebnyĭ OE, Dronova DA, Butovskaia ML, Ryskov AP. [The 3'-UTR</p>	

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dopamine transporter gene in hadza and datoga males]. Mol Biol (Mosk).
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Mar-Apr;48(2):295-9. Russian. PubMed PMID: 25850298.
9: Sukhodolskaya EM, Vasilyev VA, Shibalev DV, Shcherbakova OI,
Kulikov AM,
Lazebny OE, Karelin DV, Butovskaya ML, Ryskov AP. [Comparative
Analysis of
Polymorphisms of the Serotonin Receptor Genes HTR1A, HTR2A, and
HTR1B in Hadza
and Datoga Males]. Genetika. 2015 Nov;51(11):1308-14. Russian.
PubMed PMID:
26845861.
10: Bobkova NV, Evgen'ev M, Garbuz DG, Kulikov AM, Morozov A,
Samokhin A,
Velmeshev D, Medvinskaya N, Nesterova I, Pollock A, Nudler E.
Exogenous Hsp70
delays senescence and improves cognitive function in aging mice. Proc
Natl Acad
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10.1073/pnas.1516131112. Epub 2015
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