

Список основных публикаций Атауллаханова Р. И. по теме диссертации в рецензируемых научных изданиях за последние 5 лет

- 1: Ghochikyan A, Davtyan A, Hovakimyan A, Davtyan H, Poghosyan A, Bagaev A, **Ataullakhhanov RI**, Nelson EL, Agadjanyan MG. Primary 4T1 tumor resection provides critical "window of opportunity" for immunotherapy. *Clin Exp Metastasis*. 2014 Feb;31(2):185-98. doi: 10.1007/s10585-013-9619-0. Epub 2013 Oct 6. PubMed PMID: 24096737; PubMed Central PMCID: PMC3946940.
- 2: Masalova OV, Lesnova EI, Ivanov AV, Pichugin AV, Permiakova Klu, Smirnova OA, Tynitskaia VL, Ulanova TI, Burkov AN, Kochetkov SN, **Ataullakhhanov RI**, Kushch AA. [Comparative analysis of the immune response to DNA constructions encoding hepatitis C virus nonstructural proteins]. *Vopr Virusol*. 2013 Mar-Apr;58(2):21-8. Russian. PubMed PMID: 23785766.
- 3: Bessler WG, vor dem Esche U, Zgaga-Griesz A, **Ataullakhhanov R**. Immunostimulatory properties of the bacterial extract OM-89 in vitro and in vivo. *Arzneimittelforschung*. 2010;60(6):324-9. doi: 10.1055/s-0031-1296295. PubMed PMID: 20648922.
- 4: Masalova OV, Lesnova EI, Grabovetskiĭ VV, Smirnova OA, Ulanova TI, Burkov AN, Ivanov AV, Zaberezhnyĭ AD, **Ataullakhhanov RI**, Kushch AA. [DNA immunization with a plasmid containing gene of hepatitis C virus protein 5A (NS5A) induces the effective cellular immune response]. *Mol Biol (Mosk)*. 2010 Mar-Apr;44(2):275-83. Russian. PubMed PMID: 20586188.
- 5: Masalova OV, Lesnova EI, Pichugin AV, Melnikova TM, Grabovetsky VV, Petrakova NV, Smirnova OA, Ivanov AV, Zaberezhny AD, **Ataullakhhanov RI**, Isaguliants MG, Kushch AA. The successful immune response against hepatitis C nonstructural protein 5A (NS5A) requires heterologous DNA/protein immunization. *Vaccine*. 2010 Feb 23;28(8):1987-96. doi: 10.1016/j.vaccine.2009.10.097. PubMed PMID: 20188254.
- 6: Parfenov AI, Ruchkina IN, **Ataullakhhanov RI**, Belaia OF, Chikunova BZ, Pichugin AV, Kozhemiakina ESh. [Postinfection irritable bowel syndrome]. *Ter Arkh*. 2009;81(2):39-45. Russian. PubMed PMID: 19334488