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| **Порядковый номер ссылки** | **Авторы, название публикации и источника, где она опубликована, выходные данные** | **ФИО, название публикации и источника на английском** | **Полный интернет-адрес (URL) цитируемой статьи или ее doi.** |
| **1.** | Бокерия, Л.А., Гудкова Р.Г., Сердечно-сосудистая хирургия-2016. Болезни и врожденные аномалии системы кровообращения. М.;2015. 226 c. | Bockeria, L.A., Gudkova R.G., Cardiovascular Surgery-2016. Diseases and congenital malformations of the circulatory system. M.; 2015. 226 c. |  |
| **2.** | Крючкова О. Г., Голомидов А. В., Великанова Е. А. и др. С-реактивный белок и TREM-1 как ранние маркеры осложненного системного воспалительного ответа у недоношенных новорожденных // Медицина в Кузбассе. – 2016. – Т. 15, № 3. – С. 27–33 | Kruchkova O.G., Golomidov A.V., Velikanova E.A., Grigoryev E.V. Crp and trem-1 as early markers of noninfectious systemic inflammatory response in preterm neonates. Medicine in the kuzbass.2016, Vol. 15, no.3, pp 27-33. | <https://cyberleninka.ru/article/n/s-reaktivnyy-belok-i-trem-1-kak-rannie-markery-oslozhnennogo-sistemnogo-vospalitelnogo-otveta-u-nedonoshennyh-novorozhdennyh> |
| **3.** | Чепурных Е. Е., Григорьев Е. Г. Врожденные пороки сердца. // Сибирский медицинский журнал (Иркутск). – 2014. – Т. 126, № 3. –С.121-127 | Chepurnykh E.E., Grigoryev Y.G. Congenital heart disease. Siberian Medical Journal (Irkutsk). 2014, Vol.126, no.3, pp. 121-127 | <https://elibrary.ru/contents.asp?issueid=1279249> |
| **4.** | Швецов Я. Д., Полоников А. В. Молекулярно-генетические аспекты врожденных пороков сердца // Научное сообщество студентов XXI столетия естественные науки. – 2012. – №5. – С. 130-132 | Shvetsov Ya. D., Polonikov A.V. Molecular genetic aspects of congenital heart diseases // Scientific community of students of the XXI century natural sciences. 2012, no. 5, pp.130-132 | <https://sibac.info/studconf/natur/ix/32229> |
| 5. | Aldasoro Arguinano A.A., Dadé S., Stathopoulou M., Derive M., Coumba Ndiaye N., Xie T., Masson C., Gibot S., Visvikis-Siest S. TREM-1 SNP rs2234246 regulates TREM-1 protein and mRNA levels and is associated with plasma levels of L-selectin. *PLoS One*. 2017, Vol. 12, no. 8, pp. e0182226.  |  | <https://www.ncbi.nlm.nih.gov/pubmed/28771614> [doi:10.1371/journal.pone.0182226] |
| 6. | Carrasco K., Boufenzer A., Jolly L., Le Cordier H., Wang G., Heck A.J., Cerwenka A., Vinolo E., Nazabal A., Kriznik A., Launay P., Gibot S., Derive M. TREM-1 multimerization is essential for its activation on monocytes and neutrophils. Cellular molecular immunology. – 2019, Vol. 16, no. 5, pp. 460-472. |  | <https://www.ncbi.nlm.nih.gov/pubmed/29568119> [doi: 10.1038/s41423-018-0003-5] |
| 7. | Chen Q., Zhou H., Wu S., Wang H., Lv C., Cheng B., Xie G., Fang X. Lack of association between TREM-1 gene polymorphisms and severe sepsis in a Chinese Han population. Human immunology. 2008, Vol. 69, no. 3, pp. 220-226. |  | <https://www.ncbi.nlm.nih.gov/pubmed/18396215> [doi: 10.1016/j.humimm.2008.01.013] |
| 8. | Erlebacher A. Immunology of the maternal-fetal interface. Annu Rev Immunol. 2013, Vol. 31, pp. 387-411. |  | <https://www.ncbi.nlm.nih.gov/pubmed/20304670>[doi: 10.1016/j.tem.2010.02.003.] |
| 9. | Fahed A.C., Gelb B.D., Seidman J.G., Seidman C.E. Genetics of Congenital Heart Disease: The Glass Half Empty. Circulation research. 2013, Vol.112, no. 4, pp. 707-720. |  | <https://www.ncbi.nlm.nih.gov/pubmed/23410880>[doi: 10.1161/circresaha.112.300853] |
| 10. | Fan W., Li S., Huang Z,. Chen Q. Relationship between HLA-G polymorphism and susceptibility to recurrent miscarriage: a meta-analysis of non-family based studies. J. Assist. Reprod. Genet., 2014, Vol. 31, pp. 173 |  | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3933594/> [doi: [10.1007/s10815-013-0155-2](https://dx.doi.org/10.1007/s10815-013-0155-2)] |
| 11. | Golovkin A.S., Ponasenko A.V., Khutornaya M.V., Kutikhin A.G., Salakhov R.R., Yuzhalin A.E., Zhidkova I.I., Barbarash O.L., Barbarash L.S. Association of TLR and TREM-1 gene polymorphisms with risk of coronary artery disease in a Russian population. Gene. 2014, Vol.550, no. 1, pp. 101-109. |  | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4864274/> [doi: 10.1016/j.gene.2014.08.022] |
| 12. | Golovkin A.S., Ponasenko A.V., Yuzhalin A.E., Salakhov R.R., Khutornaya M.V., Kutikhin A.G., Rutkovskaya N.V., Savostyanova Y.Y., Barbarash L.S. An association between single nucleotide polymorphisms within TLR and TREM-1 genes and infective endocarditis. Cytokine. 2015, Vol.71, no. 1, pp. 16-21. |  | <https://www.ncbi.nlm.nih.gov/pubmed/25213166> [doi: 10.1016/j.cyto.2014.08.001] |
| 13. | Hosoda H. et al. Transcriptional regulation of mouse TREM-1 gene in RAW264. 7 macrophage-like cells //Life sciences. – 2011. – Т. 89. – №. 3-4. – С. 115-122; |  | <https://www.ncbi.nlm.nih.gov/pubmed/21683719> [doi: 10.1016/j.lfs.2011.05.007] |
| 14. | Kusuma L., Dinesh S.M., Savitha M.R., Krishnamurthy B., Narayanappa D., Ramachandra N.B. A maiden report on CRELD1 single-nucleotide polymorphism association in congenital heart disease patients of Mysore, South India. Genet Test Mol Biomarkers. 2011, Vol.15, no. 7-8, pp. 483–487. |  | <https://www.ncbi.nlm.nih.gov/pubmed/21413875> [doi:10.1089/gtmb.2010.0246] |
| 15. | Kutikhin A.G., Ponasenko A.V., Khutornaya M.V., et al. Association of TLR and TREM-1 gene polymorphisms with atherosclerosis severity in a Russian population. Meta Gene. 2016, Vol. 9, pp. 76-89. |  | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4864274/> [https://doi.org/10.1016/j.mgene.2016.04.001] |
| 16. | Li C., Li X., Pang S., Chen W., Qin X., Huang W., Yan B. Novel and Functional DNA Sequence Variants within the GATA6 Gene Promoter in Ventricular Septal Defects. International Journal of Molecular Sciences, 2014, Vol. 15, no. 7, pp. 12677–12687. |  | <https://www.ncbi.nlm.nih.gov/pubmed/25036032> [DOI: 10.3390/ijms150712677] |
| 17. | Lim R., Barker G., Lappas M. TREM-1 expression is increased in human placentas from severe early-onset preeclamptic pregnancies where it may be involved in syncytialization Reproductive Sciences. 2014, Vol. 21, no. 5, pp. 562-572. |  | <https://www.ncbi.nlm.nih.gov/pubmed/24026310> [doi: 10.1177/1933719113503406] |
| 18. | Meuleman T., Lashley L.E., Dekkers O.M., Lith J.M., Claas F.H., Bloemenkamp K.W. HLA associations and HLA sharing in recurrent miscarriage: A systematic review and meta-analysis. Hum Immunol. 2015, Vol. 76, no. 5, pp. 362-373. |  | <https://www.ncbi.nlm.nih.gov/pubmed/25700963> [doi: 10.1016/j.humimm.2015.02.004] |
| 19. | Mullins E. W. S. The maternal and fetal inflammatory response in normal pregnancy and fetal growth restriction: An ultrasound, flow-cytometry and immunoassay study. 2014. |  | <https://spiral.imperial.ac.uk/handle/10044/1/25517> |
| 20. | Nguyen-Lefebvre A.T., Ajith A., Portik-Dobos V., Horuzsko D.D., Arbab A.S., Dzutsev A., Sadek R., Trinchieri G., Horuzsko A. The innate immune receptor TREM-1 promotes liver injury and fibrosis. The Journal of clinical investigation. 2018, Vol.128, no. 11; 4870-4883. |  | <https://www.ncbi.nlm.nih.gov/pubmed/30137027> [doi: 10.1172/JCI98156.] |
| 21. | Oyama K., El-Nachef D., Zhang Y., Sdek P., MacLellan W.R. Epigenetic regulation of cardiac myocyte differentiation. Front. Genet. 2014, Vol. 5, pp. 375. |  | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4219506/> [doi: 10.3389/fgene.2014.00375] |
| 22. | Richards A.A., Garg V. Genetics of Congenital Heart Disease. Current Cardiology Reviews. 2010, Vol. 6, no. 2, pp. 91-97. |  | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2892081/> [doi:org/10.2174/157340310791162703] |
| 23. | Robertson S.A., Prins J.R., Sharkey D.J., Moldenhauer L.M. Seminal fluid and the generation of regulatory T cells for embryo implantation. *Am J Reprod Immunol*. 2013, Vol. 69, no. 4, pp. 315–330. |  | <https://www.ncbi.nlm.nih.gov/pubmed/23480148> [Doi:10.1111/aji.12107] |
| 24. | Robinson S. W., Morris C. D., Goldmuntz E., Reller M. D., Jones M. A., Steiner R. D., Maslen C. L. Missense mutations in CRELD1 are associated with cardiac atrioventricular septal defects. American journal of human genetics. 2003, Vol.72, no. 4, pp. 1047–1052. |  | <https://www.ncbi.nlm.nih.gov/pubmed/12632326> [doi:10.1086/374319] |
| 25. | Su L., Liu C, Li C., Jiang Z., Xiao K., Zhang X., Li M., Yan P., Feng D., Xie L. Dynamic changes in serum soluble triggering receptor expressed on myeloid cells-1 (sTREM-1) and its gene polymorphisms are associated with sepsis prognosis. Inflammation. 2012, Vol. 35, no. 6, pp. 1833-1843. |  | <https://www.ncbi.nlm.nih.gov/pubmed/22798017> [doi: 10.1007/s10753-012-9504-z.] |
| 26. | Vanden Berghe T., Linkermann A., Jouan-Lanhouet S., Walczak H., Vandenabeele P.Regulated necrosis: the expanding network of non-apoptotic cell death pathways. Nature reviews. Molecular cell biology, 2014, Vol. 15, no. 2, pp. 135-147.  |  | <https://www.ncbi.nlm.nih.gov/pubmed/24452471> [[DOI](https://ru.wikipedia.org/wiki/Doi):10.1038/nrm3737.] |
| 27. | Vandestienne M., Joffre J., Giraud A.,Potteaux S.,Laurans L.,Tedgui A.,Derive M.,Mallat Z.,Ait Oufella H.Exploring the role of TREM-1 receptor in experimental abdominal aortic aneurysm. Archives of Cardiovascular Diseases Supplements, 2018. Vol. 10, no. 2, pp. 177 |  | <https://www.sciencedirect.com/science/article/pii/S1878648018300041> [<https://doi.org/10.1016/j.acvdsp.2018.02.004>] |
| 28. | Wang J., Luo X.-J., Xin Y.-F., Liu Y., Liu Z.-M., Wang Q., Yang Y.-Q. Novel GATA6 Mutations Associated with Congenital Ventricular Septal Defect ОШ Tetralogy of Fallot. DNA and Cell Biology, 2012, Vol, 31, no. 11, pp. 1610–1617. |  | <https://www.ncbi.nlm.nih.gov/pubmed/20631719> [DOI: 10.1089/dna.2012.1814] |