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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 | González S., Groh V., Spies T. Immunobiology of human NKG2D and its ligands. Curr Top Microbiol Immunol. 2006, Vol. 298, pp. 121–38. | ---------------- | <https://doi.org/10.4049/jimmunol.1301071>  [DOI: https://doi.org/10.4049/jimmunol.1301071] |
| 2 | Chen D., Gyllensten U. MICA  polymorphism: biology and importance in cancer. Carcinogenesis. 2014, Vol. 35, no. *12*, pp. 2633–42. | ---------------- | <https://academic.oup.com/carcin/article/35/12/2633/336002>  [DOI: <https://doi.org/10.1093/carcin/bgu215>] |
| 3 | Molinero L.L., Marcos C.Y., Mirbaha F., Fainboim L., Stastny P., Zwirner N.W. Codominant expression of the polymorphic MICA alloantigens encoded by genes in the HLA region. Eur J Immunogenet Off J Br Soc Histocompat Immunogenet. 2002, Vol. 29, no. *4*, pp. 315–9. | ---------------- | <https://onlinelibrary.wiley.com/doi/abs/10.1046/j.1365-2370.2002.00274.x>  [DOI: <https://doi.org/10.1046/j.1365-2370.2002.00274.x>] |
| 4 | Zou Y., Stastny P. High resolution MICA genotyping by sequence-based typing (SBT). Methods Mol Biol. 2012, Vol. 882,pp. 183–95. | ---------------- | <https://link.springer.com/protocol/10.1007%2F978-1-61779-842-9_11>  [DOI:[10.1007/978-1-61779-842-9\_11](https://doi.org/10.1007/978-1-61779-842-9_11)] |
| 5 | Guo S.W., Thompson E.A. Performing the exact test of Hardy-Weinberg proportion for multiple alleles. Biometrics. 1992, Vol. 48, no. 2, pp. 361–72. | ---------------- | <https://www.jstor.org/stable/2532296?seq=1#page_scan_tab_contents>  [DOI: 10.2307/2532296] |
| 6 | Fürst D., Solgi G., Recker K., Mytilineos D., Schrezenmeier H., Mytilineos J. Sequence-based typing of major histocompatibility complex class I chain-related gene A alleles by use of exons 2-5 information. Tissue Antigens. 2011, Vol. 77, no. *3*, pp. 201–5. | ---------------- | <https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1399-0039.2010.01601.x>  [DOI: <https://doi.org/10.1111/j.1399-0039.2010.01601.x>] |
| 7 | Wenda S., Faé I., Sanchez-Mazas A., Nunes J.M., Mayr W.R., Fischer G.F. The distribution of MICA alleles in an Austrian population: Evidence for increasing polymorphism. Hum Immunol. 2013, Vol. 74, no. *10*, pp. 1295–9. | ---------------- | <https://www.sciencedirect.com/science/article/abs/pii/S0198885913001705>  [DOI: <https://doi.org/10.1016/j.humimm.2013.06.013>] |
| 8 | Ďurmanová V., Tirpakova J., Stuchlikova M., Shawkatova I., Kuba D., Sapak M., Buc M. Characterization of MICA gene polymorphism of HLA complex in the Slovak population. Ann Hum Biol. 2011, Vol. 38, no. *5*, pp. 570–6. | ---------------- | <https://www.tandfonline.com/doi/abs/10.3109/03014460.2011.572563?journalCode=iahb20>  [DOI : 10.3109/03014460.2011.572563] |
| 9 | Komatsu-Wakui M., Tokunaga K., Ishikawa Y., Kashiwase K., Moriyama S., Tsuchiya N, Ando H, Shiina T, Geraghty DE, Inoko H, Juji T. MIC-A polymorphism in Japanese and a MIC-A-MIC-B null haplotype. Immunogenetics. 1999, Vol. 49, no. *7*–*8*, pp. 620–8. | ---------------- | https://link.springer.com/article/10.1007%2Fs002510050658  [[DOI: 10.1007/s002510050658](http://dx.doi.org/10.1007/s002510050658)] |
| 10 | Pyo C.W., Hur S.S., Kim Y.K., Choi H.B., Kim T.Y., Kim T.G. Distribution of MICA alleles and haplotypes associated with HLA in the Korean population. Hum Immunol. 2003, Vol. 64, no. *3*, pp. 378–84. | ---------------- | <https://www.sciencedirect.com/science/article/abs/pii/S0198885902008261>  [DOI: <https://doi.org/10.1016/S0198-8859(02)00826-1>] |
| 11 | Tian W., Cai J.H., Wang F., Li L.X. MICA polymorphism in a northern Chinese Han population: The identification of a new MICA allele, MICA\*059. Hum Immunol. 2010, Vol. 71, no. *4*, pp. 423–7. | ---------------- | <https://www.sciencedirect.com/science/article/abs/pii/S0198885910000352>  [DOI:<https://doi.org/10.1016/j.humimm.2010.01.025>] |