Литература / References

|  |  |  |  |
| --- | --- | --- | --- |
| Порядковыйномерссылки | Авторы, название публикации и источника, где онаопубликована, выходные данные | ФИО, название публикации и источника на английскомязыке | Полный интернет-aдрес ( URL ) цитируемой статьи |
| 1. | Банержи А. Медицинская статистика понятным языком. М.: Практическая медицина, 2007. 287 с. | Banerjee A. Medical statistics made clear. M.: Practical medicine, 2007. 287 p. | <https://www.medkniga.by/index.php/spetsialnosti/manufacturer/prakticheskaya-meditsina/statistika> |
| 2. | Гущин И.С. Немедленная аллергия клетки. М. : Медицина, 1976. - 176 с. | Gushchin I.S. Immediate cell allergy M.: Medicine, 1976. - 176 p | <https://search.rsl.ru/ru/record/01006924734> |
| 3. | Зайцев В.М., Савельев С.И. Практическая медицинская статистика: учебное пособие. Тамбов: Цифра, 2013. 580 с. | Zayzev V.M., Savel’ev S.I. Practical medical statistics: a tutorial. Tambov: Tsyfra, 2013. 580 p. | <https://search.rsl.ru/ru/record/01008013915> |
| 4. | Клиническая аллергология и иммунология : руководство для практикующих врачей. Под ред. Л.А. Горячкиной., К.П. Кашкина. - М : Миклош, 2011. - 430 c. | Clinical Allergology and Immunology: a manual for practicing physician. Edited by Goryachkina L.A., Kashkin K.P. M.: Miklosh, 2011. - 430 p. | <https://www.mmbook.ru/catalog/immunologija-allergologija/103722-detail> |
| 5. | Общая аллергология. Т.1. Под ред. Г.Б. Федосеева. СПб.: Нормед-Издат, 2001. - 816 с. | General allergology. Edited by Fedoseev G.B. SPb.: Normad-Izdat, 2001. - 816 p. | <https://search.rsl.ru/ru/record/01000730807> |
| 6. | Bulat Lokas S., Plavec D., Rikić Pišković J., Živković J., Nogalo B., Turkalj M. Allergen‐Specific IgE Measurement: Intermethod Comparison of Two Assay Systems in Diagnosing Clinical Allergy. J Clin Lab Anal., 2017, Vol.31, no.3, 9 pp. |  | https:// doi: 10.1002/jcla.22047  |
| 7. | Kleine-Tebbe J., Eickholt M., Gätjen M., Brunnée T., O'Connor A., Kunkel G. Comparison between MAGIC-LITE and CAP‐system: two automated specific IgE antibody assays. Clin Exp Allergy., 1992, Vol. 22 no 4, pp. 475-484.  |  | [https:// doi: 10.1111/j.1365-2222.1992.tb00150.x](https://doi.org/10.1016/j.cca.2008.10.034)  |
| 8. | Sohn M.H., Lee S.Y., Lee K.E., Kim K.E. Comparison of VIDAS Stallertest and Pharmacia CAP Assays for Detection of Specific IgE Antibodies in Allergic Children. Ann Clin Lab Sci., 2005, Vol 35, no 1, pp.318-322. |  | <http://www.annclinlabsci.org/content/35/3/318.long> |
| 9. | Lee Y.W., Sohn J.H., Lee J.H., Hong C.S., Park J.W. Allergen-specific IgE measurement with the IMMULITE 2000 system: intermethod comparison of detection performance for allergen-specific IgE antibodies from Korean allergic patients. Clin Chim Acta., 2009, Vol 401, pp. 25–32. |  | <https://doi.org/10.1016/j.cca.2008.10.034> |
| 10. | Liccardi G., Dente B., Triggiani M., Russo M., Diamare F., Massari A., Pinzarrone R., D'Isanto R., Letizia M., D., D'Amato M., D'Amato G. A multicenter evaluation of the CARLA System for the measurement of specific IgE antibodies with other different methods and skin prick tests. J. Invest. Allergol. Clin. Immunol., 2002, Vol. 12, no. 4, pp. 235-241. |  | <https://www.ncbi.nlm.nih.gov/pubmed/12926182> |
| 11. | Hong S. D., Ryu G., Seo M. Y., Jeong J. I., Kim H. Y., Chung S.K., Dhong H.J. Optimal Cut-off Values of Allergen-specific Immunoglobulin E to House Dust Mites and Animal Dander Based on Skin-prick Test Results: Analysis in 16,209 Patients with Allergic Rhinitis. Amer. J. Rhin. Allergy., 2018, Vol. 32, pp. 23–26.  |  | <https://doi.org/10.2500/ajra.2018.32.4483> |
| 12. | Park KH, Lee J, Sim DW, Lee SC. Comparison of singleplex specific IgE detection immunoassays: ImmunoCAP Phadia 250 and Immulite 2000 3gAllergy. Ann Lab Med,. 2018, Vol. 38, pp. 23–31. |  | [https://doi.org/10.1016/10.3343/alm.2018.38.1.23](https://doi.org/10.1016/j.cca.2008.10.034) |
| 13. | Plebani M, Bernardi D, Basso D, Borghesan F, Faggian D. Measurement of specific immunoglobulin E: inter-method comparison and standardization. Clin Chem., 1998, Vol. 44, pp.1974–1979. |  | <https://www.ncbi.nlm.nih.gov/pubmed/9732986> |
| 14. | Ricci G, Capelli M, Miniero R, Menna G., Zannarini L., Dillon P., Masi M. A comparison of different allergometric tests skin prick test, Pharmacia UniCAP and ADVIA Centaur, for diagnosis of allergic diseases in children. Allergy., 2003, Vol. 58, pp.38-45. |  | <https://www.ncbi.nlm.nih.gov/pubmed/12580805> |
| 15. | Rowe D.S., Grab B, Anderson S.G. An International Reference Preparation for human serum immunoglobulin E*.* Bull World Health Organ., 1973, Vol. 49, no 3, pp.320-321. |  | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2481151> |
| 16. | Sohn M. H., Lee S.Y., Lee K. E., Kim K. E. Comparison of VIDAS Stallertest and Pharmacia CAP Assay for Detection of Specific IgE Antibodies in Allergic Children.Ann Clin Lab Sci, 2005, vol. 35, no. 3, pp.318-322. |  | [http://www.annclinlabsci.org/content/35/3/318.long#](http://www.annclinlabsci.org/content/35/3/318.long) |
| 17. | Wang J, Godbold J.H, Sampson H.A. Correlation of serum allergy (IgE) tests performed by different assay systems. J Allergy Clin Immunol., 2008, Vol. 121, pp. 1219-1224. |  | [https://doi: 10.1016/j.jaci.2007.12.1150](https://doi:%2010.1016/j.jaci.2007.12.1150) |
| 18. | Wide L, Bennich H, Johansson S.G. Diagnosis of allergy by an in-vitro test for allergen antibodies. Lancet., 1967., Vol. 2, pp. 1105-1107. |  | [https://doi.org/10.1016/S0140-6736(67)90615-0](https://doi.org/10.1016/S0140-6736%2867%2990615-0) |