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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 |
| 15. | Воробьева Н.В., Пинегин Б.В. Нейтрофильные внеклеточные ловушки: механизмы образования, роль в норме и патологии. Биохимия, 2014, Том 79, вып. 12, С.1580-1591. | Vorobjeva N. V., Pinegin B.V. Neutrophil extracellular traps: mechanisms of formation and their role in health and disease. Biochemistry, 2014, Volume 79, no. 12, pp.1580-1591 | <https://elibrary.ru/item.asp?id=23334757> |
| 5. | Гусакова НВ, Новикова ИА. Образование экстрацеллюлярных сетей нейтрофилами периферической крови // Проблемы здоровья и экологии. – 2011. –Т.9, №3. –С.27-31 | Gusakova N. V., Novikova I. A. Formation of neutrophil extracellular traps in peripheral blood // Problems of health and ecology. - 2011. –Vol.9, no.3. –pp. 27-31. (In Russ.)] | <http://elib.gsmu.by/handle/GomSMU/650?show=full> |
| 14. | Аzzouz D., Palaniyar N. ApoNETosis: discovery of a novel form of neutrophil death with concomitant apoptosis and NETosis. Cell Death and Disease, 2018, Vol.9, pp.839-841 | – | <https://www.nature.com/articles/s41419-018-0846-9> |
| 11. | Carmona-Rivera C., Kaplan M.J. Low-density granulocytes: a distinct class of neutrophils in systemic autoimmunity. Seminars in Immunopathology, 2013, Vol.35, no. 4, pp. - 455-463. | – | <https://link.springer.com/article/10.1007/s00281-013-0375-7> |
| 13. | Cohen G., Rudnicki M., Hörl W. Uremic toxins modulate the spontaneous apoptotic cell death and essential functions of neutrophils. J. Kidney international, 2001, Vol.59, no 78, pp.48-52 | – | <https://www.sciencedirect.com/science/article/pii/S0085253815477610> |
| 6. | Gorman A, McCarthy J, Finucane D, Reville W, Cotter TG: Morphological assessment of apoptosis. In: Techniques in Apoptosis, A User's Guide, 1st Ed, edited by Cotter TG, Martin SJ, London, UK, Portland Press Ltd, 1996, pp 1-20 | – | <https://www.sciencedirect.com/science/article/pii/S0014579397000690> |
| 7. | Hakkim A, Fuchs TA, Martinez NE, Hess S, Prinz H, Zychlinsky WH. Activation of the Raf-MEK-ERK pathway is required for neutrophil extracellular trap formation. Nat Chem Biol. 2011, Vol. 7, no.2, pp. 75-77 | – | <https://www.nature.com/articles/nchembio.496> |
| 3. | Li P., Li M., Lindberg M.R., Kennett M.J., Xiong N., Wang Y. PAD4 is essential for antibacterial innate immunity mediated by neutrophil extracellular traps. J. Exp. Med., 2010, Vol 207, pp.1853–1862 | – | <https://rupress.org/jem/article-lookup/doi/10.1084/jem.20100239> |
| 12. | Muravlyova L.Y., Molotov-Luchanki V. B, Bakirova R. Y., Turmukhambetova A. A. at al. The alteration in peripheral neutrophils of patients with chronic kidney disease. Curr. Issues Pharm. Med. Sci., 2015, Vol. 28, no. 1, pp 17-20. | – | <https://content.sciendo.com/configurable/contentpage/journals$002fcipms$002f28$002f1$002farticle-p17.xml> |
| 1. | Nicolas-Avila J.A, Adrover J.M., Hidalgo А. Neutrophils in Homeostasis, Immunity, and Cancer. Immunity, 2017. Vol.46, no 1, pp.15-28 | – | <https://www.cell.com/immunity/fulltext/S1074-7613(16)30518-0?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1074761316305180%3Fshowall%3Dtrue> |
| 9. | Pedersen H. L., Horvei K. D., Gudrun D. T. at all. Lupus nephritis: Low urinary DNase I levels reflect loss of renal DNase I and may be utilized as a biomarker of disease progression. The Journal of Pathology: Clinical Research, 2018, Vol.4, no 3, pp. 193–203. | – | <https://onlinelibrary.wiley.com/doi/full/10.1002/cjp2.99> |
| 4. | Pindjakova J., Griffin M. D. Defective neutrophil rolling and transmigration in acute uremia. Kidney International, 2011, Vol. 80, no 5, pp. 447-450 | – | <https://www.kidney-international.org/article/S0085-2538(15)55076-X/fulltext> |
| 2. | Silvestre-Roig C, Hidalgo A., Soehnlein O. Neutrophil heterogeneity: implications for homeostasis and pathogenesis. Blood, 2016, Vol 127, no.18, pp.2173-2181 | – | <https://ashpublications.org/blood/article-lookup/doi/10.1182/blood-2016-01-688887> |
| 8. | Yipp BG, Kubes P. NETosis: how vital is it? Blood, 2013, Vol.122, no.16, pp. - 2784–2794. | – | <https://ashpublications.org/blood/article-lookup/doi/10.1182/blood-2013-04-457671> |
| 10. | Zahran N., Sayed A., William I. Mahmoud O. and al Neutrophil apoptosis: impact of granulocyte macrophage colony stimulating factor on cell survival and viability in chronic kidney disease and hemodialysis patients. Arch. Med. Sci., 2013, Vol 6, pp.-985-989 | – | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3902719/> |