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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 | Притулина Ю. Г., Криворучко И. В., Шенцова В. В., Филь Г. В, Астапченко Д. С., Сахарова Л. А. Анализ цитокинового статуса при ряде инфекционных заболеваний // Успехи современного естествознания. – 2014. – № 2. – С. 16–20. | Pritulina Y.G., Krivoruchko I.V., Shentsova V.V., Fil G.V., Astapchenko D.S., Saharova L.A. Analysis of cytokine status in a number of infectious diseases. Advances in current natural sciences, 2014, no. 2, pp. 16–20. |  URL: http://www.natural-sciences.ru/ru/article/view?id=33219  |
| 2 | Сташкевич Д. С. Актуальные вопросы иммунологии: система цитокинов, биологическое значение, генетический полиморфизм, методы определения: учеб. Пособие / Д. С. Сташкевич, Ю. Ю. Филиппова, А. Л. Бурмистрова. – Челябинск : Цицеро. – 82 с. 2016. | Stashkevich D.S. Filippova Yu. Yu., Burmistrova A.L. Immediate questions of immunology: cytokine system, biological significance, genetic polymorphism, methods of determination: studies. Manual. Chelyabinsk: Cicero. - 82 p. 2016 | http://www.csu.ru/faculties/biological/undergraduate.aspx |
| 3 | [Шафигуллина З. А.](https://science.urfu.ru/ru/persons/%D0%B7%D0%BB%D0%B0%D1%82%D0%B0-%D0%B0%D0%BB%D0%B5%D0%BA%D1%81%D0%B0%D0%BD%D0%B4%D1%80%D0%BE%D0%B2%D0%BD%D0%B0-%D1%88%D0%B0%D1%84%D0%B8%D0%B3%D1%83%D0%BB%D0%BB%D0%B8%D0%BD%D0%B0), [Медведева С. Ю.](https://science.urfu.ru/ru/persons/%D1%81%D0%B2%D0%B5%D1%82%D0%BB%D0%B0%D0%BD%D0%B0-%D1%8E%D1%80%D1%8C%D0%B5%D0%B2%D0%BD%D0%B0-%D0%BC%D0%B5%D0%B4%D0%B2%D0%B5%D0%B4%D0%B5%D0%B2%D0%B0) [Данилова И. Г.](https://science.urfu.ru/ru/persons/%D0%B8%D1%80%D0%B8%D0%BD%D0%B0-%D0%B3%D0%B5%D0%BE%D1%80%D0%B3%D0%B8%D0%B5%D0%B2%D0%BD%D0%B0-%D0%B4%D0%B0%D0%BD%D0%B8%D0%BB%D0%BE%D0%B2%D0%B0) Иммунотоксическое действие тетрахлорметана. Российский иммунологический журнал. – 2018. – Т. 12 (21), – №3. – С. 493–499.  | Shafigullina Z.A., Medvedeva S. Yu., Danilova I.G. Immunotoxic effect of carbon tetrachloride. Russian Journal of Immunology, 2018, Vol. 12 (21), no.3, pp. 493–499. | https://doi.org/10.31857/S102872210002433-1. |
| 4 | [Шафигуллина З. А.](https://science.urfu.ru/ru/persons/%D0%B7%D0%BB%D0%B0%D1%82%D0%B0-%D0%B0%D0%BB%D0%B5%D0%BA%D1%81%D0%B0%D0%BD%D0%B4%D1%80%D0%BE%D0%B2%D0%BD%D0%B0-%D1%88%D0%B0%D1%84%D0%B8%D0%B3%D1%83%D0%BB%D0%BB%D0%B8%D0%BD%D0%B0), [Медведева С. Ю.](https://science.urfu.ru/ru/persons/%D1%81%D0%B2%D0%B5%D1%82%D0%BB%D0%B0%D0%BD%D0%B0-%D1%8E%D1%80%D1%8C%D0%B5%D0%B2%D0%BD%D0%B0-%D0%BC%D0%B5%D0%B4%D0%B2%D0%B5%D0%B4%D0%B5%D0%B2%D0%B0) [Данилова И. Г.](https://science.urfu.ru/ru/persons/%D0%B8%D1%80%D0%B8%D0%BD%D0%B0-%D0%B3%D0%B5%D0%BE%D1%80%D0%B3%D0%B8%D0%B5%D0%B2%D0%BD%D0%B0-%D0%B4%D0%B0%D0%BD%D0%B8%D0%BB%D0%BE%D0%B2%D0%B0) [Роль клеточного компонента стромы в компенсаторных процессах при диффузном повреждении печени](https://science.urfu.ru/ru/publications/%D1%80%D0%BE%D0%BB%D1%8C-%D0%BA%D0%BB%D0%B5%D1%82%D0%BE%D1%87%D0%BD%D0%BE%D0%B3%D0%BE-%D0%BA%D0%BE%D0%BC%D0%BF%D0%BE%D0%BD%D0%B5%D0%BD%D1%82%D0%B0-%D1%81%D1%82%D1%80%D0%BE%D0%BC%D1%8B-%D0%B2-%D0%BA%D0%BE%D0%BC%D0%BF%D0%B5%D0%BD%D1%81%D0%B0%D1%82%D0%BE%D1%80%D0%BD%D1%8B%D1%85-%D0%BF%D1%80%D0%BE%D1%86%D0%B5%D1%81%D1%81%D0%B0%D1%85-%D0%BF%D1%80%D0%B8-). Токсикологический вестник. – 2018. – №3 (150). – С.32–37. | Shafigullina Z.A., Medvedeva S. Yu., Danilova I.G. Role of the stromal cellular component in compensatory processes during diffusal toxic damage. Toxicological review, 2018, no.3 (150), pp.32–37. | https://elibrary.ru/item.asp?id=35093623 |
| 5 | Braunersreuther V., Viviani G. L., Mach F., Montecucco F. Role of cytokines and chemokines in non-alcoholic fatty liver disease. World Journal of Gastroenterology, 2012, Vol. 18, pp. 727–735. | - | https://doi.org/[10,3748 / wjg.v18.i8.727](https://doi.org/10.3748/wjg.v18.i8.727%22%20%5Ct%20%22_blank) |
| 6 | Copaci I., Micu L., Voiculescu M. The role of cytokines in non-alcoholic steatohepatitis. A review. Journal of Gastrointestinal and Liver Diseases, 2006, Vol. 15, no. 4, pp. 363–373. | - | http://www.jgld.ro/2006/4/6.pdf |
| 7 | Fernandez-Real J. M., Broch M., Vendrell J. et al. Interleukin-6 gene polymorphism and lipid abnormalities in healthy subjects. J. Clin. Endocrinol. Metab, 2000, Vol. 85, no. 3, pp. 1334–1339.  | - | https://doi.org/[10,1210 / jcem.85.3.6555](https://doi.org/10.1210/jcem.85.3.6555) |
| 8 | [Gao B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gao%20B%5BAuthor%5D&cauthor=true&cauthor_uid=22320924). Hepatoprotective and anti-inflammatory cytokines in alcoholic liver disease. [J Gastroenterol Hepatol](https://www.ncbi.nlm.nih.gov/pubmed/22320924%22%20%5Co%20%22Journal%20of%20gastroenterology%20and%20hepatology.), 2012, pp. 89–93.  | - | https://doi.org/10.1111/j.1440-1746.2011.07003.x. |
| 9 | Knolle P. A. Local control of the immune response in the liver. Immunol. Rev., 2000, Vol. 174, pp. 21–34.  | - | https://www.ncbi.nlm.nih.gov/pubmed/10807504 |
| 10 | Kumar G. L., Rudbeck L. Education guide. Immunohistochemical (IHC) staining methods. 2009. Dako North America, Carpinteria, California. 160 p. | - | http://www.kanidis.gr/common/files/ANOSOISTOCHIMIA/DETECTION/ihc\_staining\_methods\_5ed.pdf |
| 11 | [Marrone](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marrone%20G%5BAuthor%5D&cauthor=true&cauthor_uid=27151183) G., [Shah](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shah%20VH%5BAuthor%5D&cauthor=true&cauthor_uid=27151183) V. H., [Gracia-Sancho](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gracia-Sancho%20J%5BAuthor%5D&cauthor=true&cauthor_uid=27151183) J. Sinusoidal communication in liver fibrosis and regeneration. [J Hepatol., 2016, Vol. 65, no.3, pp. 608–617.](https://www.ncbi.nlm.nih.gov/entrez/eutils/elink.fcgi?dbfrom=pubmed&retmode=ref&cmd=prlinks&id=27151183)  | - | https://doi.org/[10.1016/j.jhep.2016.04.018](https://dx.doi.org/10.1016/j.jhep.2016.04.018%22%20%5Ct%20%22pmc_ext). |
| 12 | Okada T, Kimura A., Kanki K., Nakatani S., Nagahara Y., Hiraga M. et al. Liver Resident Macrophages (Kupffer Cells) Share Several Functional Antigens in Common with Endothelial Cells. Scandinavian Journal of Immunology Experimental immunology, 2016, Vol. 83, pp. 139–150. | - | <https://doi.org/10.1111/sji.12402> |
| 13 | Patent US, USOO9101629B2, 11.08.2015. Method for obtaining 5-amino 2,3-dihydrophthalazine-1,4-dione alkali metal salts and their use in medicine. Patent United States of America, USOO9101629B2 US 9, 101, 629 B2 / Abidov A.M., Danilova I.G. | - | https://patents.google.com/patent/US8536171B2/en |
| 14 | [Rehermann](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rehermann%20B%5BAuthor%5D&cauthor=true&cauthor_uid=27775816) B. Mature peritoneal macrophages take an avascular route into the injured liver and promote tissue repair. [Hepatology, 2017, Vol. 65(1), 376–379.](https://www.ncbi.nlm.nih.gov/entrez/eutils/elink.fcgi?dbfrom=pubmed&retmode=ref&cmd=prlinks&id=27775816" \t "pmc_ext)  | - | https://doi.org/[10.1002/hep.28883](https://dx.doi.org/10.1002/hep.28883) |
| 15 | Rountree C. B. A CD133-expressing murine liver oval cell population with bilineage potential. Stem. Cells, 2007, Vol. 25, no. 10, pp. 2419–2429. | - | https://doi.org/[10,1634 / stemcells.2007-0176](https://doi.org/10.1634/stemcells.2007-0176) |
| 16 | Sanchez Perez M.J., Gonzalez–Reimers E., Santolaria–Fernandez F. Lipid peroxidation and serum cytokines in acute alcoholic hepatitis. Alcohol Alcohol, 2006, Vol. 41(6), pp. 593–597. | - | <https://doi.org/10.1093/alcalc/agl077> |
| 17 | Shetty S., Lalor P. F., Adams D. H. Liver sinusoidal endothelial cells, gatekeepers of hepatic immunity. Gastroenterology & Hepatology, 2018, Vol. 15, pp. 555–567.  | - | https://doi.org/10.1038/ s41575-018-0020-y |
| 18 | [Zahr](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zahr%20NM%5BAuthor%5D&cauthor=true&cauthor_uid=20662804) M. N., [Luong](https://www.ncbi.nlm.nih.gov/pubmed/?term=Luong%20R%5BAuthor%5D&cauthor=true&cauthor_uid=20662804) R., [Sullivan](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sullivan%20EV%5BAuthor%5D&cauthor=true&cauthor_uid=20662804) E. V., [Pfefferbaum](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pfefferbaum%20A%5BAuthor%5D&cauthor=true&cauthor_uid=20662804) A. Measurement of serum, liver, and brain cytokine induction, thiamine levels, and hepatopathology in rats exposed to a 4-day alcohol binge protocol. [Alcohol Clin Exp Res, 2010, Vol. 34 (11), pp. 1858–1870.](https://www.ncbi.nlm.nih.gov/entrez/eutils/elink.fcgi?dbfrom=pubmed&retmode=ref&cmd=prlinks&id=20662804" \t "pmc_ext)  | - | https://doi.org/[10.1111 / j.1530-0277.2010.01274.x](https://dx.doi.org/10.1111/j.1530-0277.2010.01274.x)  |