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| Порядковый номер ссылки | Авторы, название, выходные данные | Полный интернет-адрес (URL) статьи +[DOI] |
| 1 | Andreu Z.,Yanez-Mo M. Tetraspanins in extracellular vesicle formation and function. Front Immunol, 2014, Vol.5, no, pp. 442. | <https://www.ncbi.nlm.nih.gov/pubmed/25278937> [10.3389/fimmu.2014.00442] |
| 2 | Ardoin S.P., Shanahan J.C.,Pisetsky D.S. The role of microparticles in inflammation and thrombosis. Scand J Immunol, 2007, Vol.66, no 2-3, pp. 159-65. | <http://www.ncbi.nlm.nih.gov/pubmed/17635793> [10.1111/j.1365-3083.2007.01984.x] |
| 3 | Ashkenazi A.,Salvesen G. Regulated cell death: signaling and mechanisms. Annu Rev Cell Dev Biol, 2014, Vol.30, no, pp. 337-56. | <https://www.ncbi.nlm.nih.gov/pubmed/25150011> [10.1146/annurev-cellbio-100913-013226] |
| 4 | Ashton S.V., Whitley G.S., Dash P.R., Wareing M., Crocker I.P., Baker P.N.,Cartwright J.E. Uterine spiral artery remodeling involves endothelial apoptosis induced by extravillous trophoblasts through Fas/FasL interactions. Arterioscler Thromb Vasc Biol, 2005, Vol.25, no 1, pp. 102-8. | <http://www.ncbi.nlm.nih.gov/pubmed/15499040> [10.1161/01.ATV.0000148547.70187.89] |
| 5 | Aubrey B.J., Kelly G.L., Janic A., Herold M.J.,Strasser A. How does p53 induce apoptosis and how does this relate to p53-mediated tumour suppression? Cell Death Differ, 2018, Vol.25, no 1, pp. 104-113. | <https://www.ncbi.nlm.nih.gov/pubmed/29149101> [10.1038/cdd.2017.169] |
| 6 | Bradford M.M. A rapid and sensitive method for the quantitation of microgram quantities of protein utilizing the principle of protein-dye binding. Anal Biochem, 1976, Vol.72, no, pp. 248-54. | <https://www.ncbi.nlm.nih.gov/pubmed/942051>  |
| 7 | Budaj M., Poljak Z., Duris I., Kasko M., Imrich R., Kopani M., Maruscakova L.,Hulin I. Microparticles: a component of various diseases. Pol Arch Med Wewn, 2012, Vol.122 Suppl 1, no, pp. 24-9. | <http://www.ncbi.nlm.nih.gov/pubmed/23222474>  |
| 8 | Burger D., Schock S., Thompson C.S., Montezano A.C., Hakim A.M.,Touyz R.M. Microparticles: biomarkers and beyond. Clin Sci (Lond), 2013, Vol.124, no 7, pp. 423-41. | <http://www.ncbi.nlm.nih.gov/pubmed/23249271> [10.1042/CS20120309] |
| 9 | Cantarella G., Di Benedetto G., Ribatti D., Saccani-Jotti G.,Bernardini R. Involvement of caspase 8 and c-FLIPL in the proangiogenic effects of the tumour necrosis factor-related apoptosis-inducing ligand (TRAIL). FEBS J, 2014, Vol.281, no 5, pp. 1505-13. | <https://www.ncbi.nlm.nih.gov/pubmed/24438025> [10.1111/febs.12720] |
| 10 | Chazara O., Xiong S.,Moffett A. Maternal KIR and fetal HLA-C: a fine balance. J Leukoc Biol, 2011, Vol.90, no 4, pp. 703-16. | <http://www.ncbi.nlm.nih.gov/pubmed/21873457> [10.1189/jlb.0511227] |
| 11 | Colombo M., Raposo G.,Thery C. Biogenesis, secretion, and intercellular interactions of exosomes and other extracellular vesicles. Annu Rev Cell Dev Biol, 2014, Vol.30, no, pp. 255-89. | <https://www.ncbi.nlm.nih.gov/pubmed/25288114> [10.1146/annurev-cellbio-101512-122326]  |
| 12 | Cooper M.A., Fehniger T.A.,Caligiuri M.A. The biology of human natural killer-cell subsets. Trends Immunol, 2001, Vol.22, no 11, pp. 633-40. | <http://www.ncbi.nlm.nih.gov/pubmed/11698225>  |
| 13 | Dasgupta S.K., Abdel-Monem H., Niravath P., Le A., Bellera R.V., Langlois K., Nagata S., Rumbaut R.E.,Thiagarajan P. Lactadherin and clearance of platelet-derived microvesicles. Blood, 2009, Vol.113, no 6, pp. 1332-9. | <http://www.ncbi.nlm.nih.gov/pubmed/19023116> [10.1182/blood-2008-07-167148] |
| 14 | Delia D., Lampugnani M.G., Resnati M., Dejana E., Aiello A., Fontanella E., Soligo D., Pierotti M.A.,Greaves M.F. CD34 expression is regulated reciprocally with adhesion molecules in vascular endothelial cells in vitro. Blood, 1993, Vol.81, no 4, pp. 1001-8. | <https://www.ncbi.nlm.nih.gov/pubmed/7679004>  |
| 15 | Distler J.H., Huber L.C., Gay S., Distler O.,Pisetsky D.S. Microparticles as mediators of cellular cross-talk in inflammatory disease. Autoimmunity, 2006, Vol.39, no 8, pp. 683-90. | <http://www.ncbi.nlm.nih.gov/pubmed/17178565> [10.1080/08916930601061538] |
| 16 | Dondero A., Casu B., Bellora F., Vacca A., De Luisi A., Frassanito M.A., Cantoni C., Gaggero S., Olive D., Moretta A., Bottino C.,Castriconi R. NK cells and multiple myeloma-associated endothelial cells: molecular interactions and influence of IL-27. Oncotarget, 2017, Vol.8, no 21, pp. 35088-35102. | <https://www.ncbi.nlm.nih.gov/pubmed/28456791> [10.18632/oncotarget.17070] |
| 17 | Dragovic R.A., Collett G.P., Hole P., Ferguson D.J., Redman C.W., Sargent I.L.,Tannetta D.S. Isolation of syncytiotrophoblast microvesicles and exosomes and their characterisation by multicolour flow cytometry and fluorescence Nanoparticle Tracking Analysis. Methods, 2015, Vol.87, no, pp. 64-74. | <https://www.ncbi.nlm.nih.gov/pubmed/25843788> [10.1016/j.ymeth.2015.03.028] |
| 18 | Edgell C.J., McDonald C.C.,Graham J.B. Permanent cell line expressing human factor VIII-related antigen established by hybridization. Proc Natl Acad Sci U S A, 1983, Vol.80, no 12, pp. 3734-7. | <http://www.ncbi.nlm.nih.gov/pubmed/6407019>  |
| 19 | El Costa H., Tabiasco J., Berrebi A., Parant O., Aguerre-Girr M., Piccinni M.P.,Le Bouteiller P. Effector functions of human decidual NK cells in healthy early pregnancy are dependent on the specific engagement of natural cytotoxicity receptors. J Reprod Immunol, 2009, Vol.82, no 2, pp. 142-7. | <http://www.ncbi.nlm.nih.gov/pubmed/19615756> [10.1016/j.jri.2009.06.123] |
| 20 | Evans-Osses I., Reichembach L.H.,Ramirez M.I. Exosomes or microvesicles? Two kinds of extracellular vesicles with different routes to modify protozoan-host cell interaction. Parasitol Res, 2015, Vol.114, no 10, pp. 3567-75. | <https://www.ncbi.nlm.nih.gov/pubmed/26272631> [10.1007/s00436-015-4659-9] |
| 21 | Fraser R., Whitley G.S., Thilaganathan B.,Cartwright J.E. Decidual natural killer cells regulate vessel stability: implications for impaired spiral artery remodelling. J Reprod Immunol, 2015, Vol.110, no, pp. 54-60. | <https://www.ncbi.nlm.nih.gov/pubmed/26004035> [10.1016/j.jri.2015.04.003] |
| 22 | Gojova A.,Barakat A.I. Vascular endothelial wound closure under shear stress: role of membrane fluidity and flow-sensitive ion channels. J Appl Physiol (1985), 2005, Vol.98, no 6, pp. 2355-62. | <http://www.ncbi.nlm.nih.gov/pubmed/15705727> [10.1152/japplphysiol.01136.2004] |
| 23 | Gong J.H., Maki G.,Klingemann H.G. Characterization of a human cell line (NK-92) with phenotypical and functional characteristics of activated natural killer cells. Leukemia, 1994, Vol.8, no 4, pp. 652-8. | <http://www.ncbi.nlm.nih.gov/pubmed/8152260>  |
| 24 | Halim A.T., Ariffin N.A.,Azlan M. Review: the Multiple Roles of Monocytic Microparticles. Inflammation, 2016, Vol.39, no 4, pp. 1277-84.  | <http://www.ncbi.nlm.nih.gov/pubmed/27216803> [10.1007/s10753-016-0381-8] |
| 25 | Hanna J., Goldman-Wohl D., Hamani Y., Avraham I., Greenfield C., Natanson-Yaron S., Prus D., Cohen-Daniel L., Arnon T.I., Manaster I., Gazit R., Yutkin V., Benharroch D., Porgador A., Keshet E., Yagel S.,Mandelboim O. Decidual NK cells regulate key developmental processes at the human fetal-maternal interface. Nat Med, 2006, Vol.12, no 9, pp. 1065-74. | <http://www.ncbi.nlm.nih.gov/pubmed/16892062> [10.1038/nm1452] |
| 26 | Hanna J., Wald O., Goldman-Wohl D., Prus D., Markel G., Gazit R., Katz G., Haimov-Kochman R., Fujii N., Yagel S., Peled A.,Mandelboim O. CXCL12 expression by invasive trophoblasts induces the specific migration of CD16- human natural killer cells. Blood, 2003, Vol.102, no 5, pp. 1569-77. | <http://www.ncbi.nlm.nih.gov/pubmed/12730110> [10.1182/blood-2003-02-0517] |
| 27 | Hemler M.E. Tetraspanin proteins mediate cellular penetration, invasion, and fusion events and define a novel type of membrane microdomain. Annu Rev Cell Dev Biol, 2003, Vol.19, no, pp. 397-422. | <https://www.ncbi.nlm.nih.gov/pubmed/14570575> [10.1146/annurev.cellbio.19.111301.153609] |
| 28 | Imam J.S., Buddavarapu K., Lee-Chang J.S., Ganapathy S., Camosy C., Chen Y.,Rao M.K. MicroRNA-185 suppresses tumor growth and progression by targeting the Six1 oncogene in human cancers. Oncogene, 2010, Vol.29, no 35, pp. 4971-9.  | <https://www.ncbi.nlm.nih.gov/pubmed/20603620> [10.1038/onc.2010.233] |
| 29 | Kalkunte S.S., Mselle T.F., Norris W.E., Wira C.R., Sentman C.L.,Sharma S. Vascular endothelial growth factor C facilitates immune tolerance and endovascular activity of human uterine NK cells at the maternal-fetal interface. J Immunol, 2009, Vol.182, no 7, pp. 4085-92. | <http://www.ncbi.nlm.nih.gov/pubmed/19299706> [10.4049/jimmunol.0803769] |
| 30 | Kalra H., Drummen G.P.,Mathivanan S. Focus on Extracellular Vesicles: Introducing the Next Small Big Thing. Int J Mol Sci, 2016, Vol.17, no 2, pp. 170. | <https://www.ncbi.nlm.nih.gov/pubmed/26861301> [10.3390/ijms17020170] |
| 31 | Kawakami A., Hida A., Yamasaki S., Miyashita T., Nakashima K., Tanaka F., Ida H., Furuyama M., Migita K., Origuchi T.,Eguchi K. Modulation of the expression of membrane-bound CD54 (mCD54) and soluble form of CD54 (sCD54) in endothelial cells by glucosyl transferase inhibitor: possible role of ceramide for the shedding of mCD54. Biochem Biophys Res Commun, 2002, Vol.296, no 1, pp. 26-31. | <https://www.ncbi.nlm.nih.gov/pubmed/12147222>  |
| 32 | Kawauchi K., Ihjima K.,Yamada O. IL-2 increases human telomerase reverse transcriptase activity transcriptionally and posttranslationally through phosphatidylinositol 3'-kinase/Akt, heat shock protein 90, and mammalian target of rapamycin in transformed NK cells. J Immunol, 2005, Vol.174, no 9, pp. 5261-9. | <http://www.ncbi.nlm.nih.gov/pubmed/15843522>  |
| 33 | Kim M., Park H.J., Seol J.W., Jang J.Y., Cho Y.S., Kim K.R., Choi Y., Lydon J.P., Demayo F.J., Shibuya M., Ferrara N., Sung H.K., Nagy A., Alitalo K.,Koh G.Y. VEGF-A regulated by progesterone governs uterine angiogenesis and vascular remodelling during pregnancy. EMBO Mol Med, 2013, Vol.5, no 9, pp. 1415-30. | <http://www.ncbi.nlm.nih.gov/pubmed/23853117> [10.1002/emmm.201302618] |
| 34 | Komatsu F.,Kajiwara M. Relation of natural killer cell line NK-92-mediated cytolysis (NK-92-lysis) with the surface markers of major histocompatibility complex class I antigens, adhesion molecules, and Fas of target cells. Oncol Res, 1998, Vol.10, no 10, pp. 483-9. | <http://www.ncbi.nlm.nih.gov/pubmed/10338151>  |
| 35 | Korenevskii A.V., Milyutina Y.P., Zhdanova A.A., Pyatygina K.M., Sokolov D.I.,Sel'kov S.A. Mass-Spectrometric Analysis of Proteome of Microvesicles Produced by NK-92 Natural Killer Cells. Bull Exp Biol Med, 2018, Vol.165, no 4, pp. 564-571. | <https://www.ncbi.nlm.nih.gov/pubmed/30121912> [10.1007/s10517-018-4214-7] |
| 36 | Kowal J., Arras G., Colombo M., Jouve M., Morath J.P., Primdal-Bengtson B., Dingli F., Loew D., Tkach M.,Thery C. Proteomic comparison defines novel markers to characterize heterogeneous populations of extracellular vesicle subtypes. Proc Natl Acad Sci U S A, 2016, Vol.113, no 8, pp. E968-77. | <http://www.ncbi.nlm.nih.gov/pubmed/26858453> [10.1073/pnas.1521230113] |
| 37 | Krueger A., Schmitz I., Baumann S., Krammer P.H.,Kirchhoff S. Cellular FLICE-inhibitory protein splice variants inhibit different steps of caspase-8 activation at the CD95 death-inducing signaling complex. J Biol Chem, 2001, Vol.276, no 23, pp. 20633-40. | <https://www.ncbi.nlm.nih.gov/pubmed/11279218> [10.1074/jbc.M101780200] |
| 38 | Kumar S., Pan C.C., Bloodworth J.C., Nixon A.B., Theuer C., Hoyt D.G.,Lee N.Y. Antibody-directed coupling of endoglin and MMP-14 is a key mechanism for endoglin shedding and deregulation of TGF-beta signaling. Oncogene, 2014, Vol.33, no 30, pp. 3970-9. | <http://www.ncbi.nlm.nih.gov/pubmed/24077288> [10.1038/onc.2013.386] |
| 39 | Lash G.E., Robson S.C.,Bulmer J.N. Review: Functional role of uterine natural killer (uNK) cells in human early pregnancy decidua. Placenta, 2010, Vol.31 Suppl, no, pp. S87-92. | <https://www.ncbi.nlm.nih.gov/pubmed/20061017> [10.1016/j.placenta.2009.12.022]  |
| 40 | Leonard S., Murrant C., Tayade C., van den Heuvel M., Watering R.,Croy B.A. Mechanisms regulating immune cell contributions to spiral artery modification -- facts and hypotheses -- a review. Placenta, 2006, Vol.27 Suppl A, no, pp. S40-6. | <https://www.ncbi.nlm.nih.gov/pubmed/16413937> [10.1016/j.placenta.2005.11.007] |
| 41 | Li P., Kaslan M., Lee S.H., Yao J.,Gao Z. Progress in Exosome Isolation Techniques. Theranostics, 2017, Vol.7, no 3, pp. 789-804.  | <https://www.ncbi.nlm.nih.gov/pubmed/28255367> [10.7150/thno.18133] |
| 42 | Liang S., Zhang J., Wei H., Sun R.,Tian Z. Differential roles of constitutively activated ERK1/2 and NF-kappa B in cytotoxicity and proliferation by human NK cell lines. Int Immunopharmacol, 2005, Vol.5, no 5, pp. 839-48. | <http://www.ncbi.nlm.nih.gov/pubmed/15778120> [10.1016/j.intimp.2004.12.016] |
| 43 | Liang Y.J.,Yang W.X. Kinesins in MAPK cascade: How kinesin motors are involved in the MAPK pathway? Gene, 2019, Vol.684, no, pp. 1-9. | <https://www.ncbi.nlm.nih.gov/pubmed/30342167> [10.1016/j.gene.2018.10.042] |
| 44 | Lieberman J. The ABCs of granule-mediated cytotoxicity: new weapons in the arsenal. Nat Rev Immunol, 2003, Vol.3, no 5, pp. 361-70. | <http://www.ncbi.nlm.nih.gov/pubmed/12766758> [10.1038/nri1083] |
| 45 | Liu K., He B., Xu J., Li Y., Guo C., Cai Q.,Wang S. miR-483-5p Targets MKNK1 to Suppress Wilms' Tumor Cell Proliferation and Apoptosis In Vitro and In Vivo. Med Sci Monit, 2019, Vol.25, no, pp. 1459-1468. | <https://www.ncbi.nlm.nih.gov/pubmed/30798328> [10.12659/MSM.913005] |
| 46 | Liu S., Yu D., Xu Z.P., Riordan J.F.,Hu G.F. Angiogenin activates Erk1/2 in human umbilical vein endothelial cells. Biochem Biophys Res Commun, 2001, Vol.287, no 1, pp. 305-10. | <http://www.ncbi.nlm.nih.gov/pubmed/11549292> [10.1006/bbrc.2001.5568] |
| 47 | Lugini L., Cecchetti S., Huber V., Luciani F., Macchia G., Spadaro F., Paris L., Abalsamo L., Colone M., Molinari A., Podo F., Rivoltini L., Ramoni C.,Fais S. Immune surveillance properties of human NK cell-derived exosomes. J Immunol, 2012, Vol.189, no 6, pp. 2833-42. | <http://www.ncbi.nlm.nih.gov/pubmed/22904309> [10.4049/jimmunol.1101988] |
| 48 | Male V., Sharkey A., Masters L., Kennedy P.R., Farrell L.E.,Moffett A. The effect of pregnancy on the uterine NK cell KIR repertoire. Eur J Immunol, 2011, Vol.41, no 10, pp. 3017-27. | <http://www.ncbi.nlm.nih.gov/pubmed/21739430> [10.1002/eji.201141445] |
| 49 | Mandal A.,Viswanathan C. Natural killer cells: In health and disease. Hematol Oncol Stem Cell Ther, 2015, Vol.8, no 2, pp. 47-55. | <http://www.ncbi.nlm.nih.gov/pubmed/25571788> [10.1016/j.hemonc.2014.11.006] |
| 50 | Markov A.S., Markova K.L., Sokolov D.I.,Selkov S.A., MARKMIGRATION. 2019: Russia. | свидетельство о государственной регистрации программы для ЭВМ Номер 2019612366. Номер заявки: 2019611126, Дата регистрации: 08.02.2019, <https://elibrary.ru/item.asp?id=39310909>  |
| 51 | Martinez-Lostao L., de Miguel D., Al-Wasaby S., Gallego-Lleyda A.,Anel A. Death ligands and granulysin: mechanisms of tumor cell death induction and therapeutic opportunities. Immunotherapy, 2015, Vol.7, no 8, pp. 883-2. | <http://www.ncbi.nlm.nih.gov/pubmed/26314314> [10.2217/imt.15.56] |
| 52 | Micheau O., Thome M., Schneider P., Holler N., Tschopp J., Nicholson D.W., Briand C.,Grutter M.G. The long form of FLIP is an activator of caspase-8 at the Fas death-inducing signaling complex. J Biol Chem, 2002, Vol.277, no 47, pp. 45162-71. | <https://www.ncbi.nlm.nih.gov/pubmed/12215447> [10.1074/jbc.M206882200] |
| 53 | Mikhailova V.A. B.K.L., Vyazmina L.P., Sheveleva A.R., Selkov S.A., Sokolov D.I. EVALUATION OF MICROVESICLES FORMED BY NATURAL KILLER (NK) CELLS USING FLOW CYTOMETRY. Medical Immunology 2018, Vol.20(2), no, pp. 251-254.  | <https://doi.org/10.15789/1563-0625-2018-2-251-254>  |
| 54 | Mikhailova V.A., Ovchinnikova O.M., Zainulina M.S., Sokolov D.I.,Sel'kov S.A. Detection of microparticles of leukocytic origin in the peripheral blood in normal pregnancy and preeclampsia. Bull Exp Biol Med, 2014, Vol.157, no 6, pp. 751-6. | <https://www.ncbi.nlm.nih.gov/pubmed/25348564> [10.1007/s10517-014-2659-x] |
| 55 | Murphy K., Weaver, C. Janeway's Immunology. -: Garland Science, Taylor & Francis Group, 2017. 924 pp. | <https://doi.org/10.1201/9781315533247>  |
| 56 | Naruse K., Lash G.E., Bulmer J.N., Innes B.A., Otun H.A., Searle R.F.,Robson S.C. The urokinase plasminogen activator (uPA) system in uterine natural killer cells in the placental bed during early pregnancy. Placenta, 2009, Vol.30, no 5, pp. 398-404. | <http://www.ncbi.nlm.nih.gov/pubmed/19272641> [10.1016/j.placenta.2009.02.002] |
| 57 | Okada H., Nakajima T., Sanezumi M., Ikuta A., Yasuda K.,Kanzaki H. Progesterone enhances interleukin-15 production in human endometrial stromal cells in vitro. J Clin Endocrinol Metab, 2000, Vol.85, no 12, pp. 4765-70. | <http://www.ncbi.nlm.nih.gov/pubmed/11134140> [10.1210/jcem.85.12.7023] |
| 58 | Osinska I., Popko K.,Demkow U. Perforin: an important player in immune response. Cent Eur J Immunol, 2014, Vol.39, no 1, pp. 109-15. | <https://www.ncbi.nlm.nih.gov/pubmed/26155110> [10.5114/ceji.2014.42135] |
| 59 | Philpott N.J., Scopes J., Marsh J.C., Gordon-Smith E.C.,Gibson F.M. Increased apoptosis in aplastic anemia bone marrow progenitor cells: possible pathophysiologic significance. Exp Hematol, 1995, Vol.23, no 14, pp. 1642-8. | <https://www.ncbi.nlm.nih.gov/pubmed/8542959>  |
| 60 | Pinto-Diez C., Garcia-Recio E.M., Perez-Morgado M.I., Garcia-Hernandez M., Sanz-Criado L., Sacristan S., Toledo-Lobo M.V., Perez-Mies B., Esteban-Rodriguez I., Pascual A., Garcia-Villanueva M., Martinez-Janez N., Gonzalez V.M.,Martin M.E. Increased expression of MNK1b, the spliced isoform of MNK1, predicts poor prognosis and is associated with triple-negative breast cancer. Oncotarget, 2018, Vol.9, no 17, pp. 13501-13516. | <https://www.ncbi.nlm.nih.gov/pubmed/29568373> [10.18632/oncotarget.24417] |
| 61 | Raposo G.,Stoorvogel W. Extracellular vesicles: exosomes, microvesicles, and friends. J Cell Biol, 2013, Vol.200, no 4, pp. 373-83.  | <http://www.ncbi.nlm.nih.gov/pubmed/23420871> [10.1083/jcb.201211138] |
| 62 | Riesbeck K., Billstrom A., Tordsson J., Brodin T., Kristensson K.,Dohlsten M. Endothelial cells expressing an inflammatory phenotype are lysed by superantigen-targeted cytotoxic T cells. Clin Diagn Lab Immunol, 1998, Vol.5, no 5, pp. 675-82. | <http://www.ncbi.nlm.nih.gov/pubmed/9729535>  |
| 63 | Robson A., Harris L.K., Innes B.A., Lash G.E., Aljunaidy M.M., Aplin J.D., Baker P.N., Robson S.C.,Bulmer J.N. Uterine natural killer cells initiate spiral artery remodeling in human pregnancy. FASEB J, 2012, Vol.26, no 12, pp. 4876-85. | <http://www.ncbi.nlm.nih.gov/pubmed/22919072> [10.1096/fj.12-210310] |
| 64 | Schuler M.,Green D.R. Mechanisms of p53-dependent apoptosis. Biochem Soc Trans, 2001, Vol.29, no Pt 6, pp. 684-8. | <https://www.ncbi.nlm.nih.gov/pubmed/11709054>  |
| 65 | Sedgwick A.E.,D'Souza-Schorey C. The Biology of Extracellular Microvesicles. Traffic, 2018  | <http://www.ncbi.nlm.nih.gov/pubmed/29479795> [10.1111/tra.12558]  |
| 66 | Si Y., Chu H., Zhu W., Xiao T., Shen X., Fu Y., Xu R.,Jiang H. Concentration-dependent effects of rapamycin on proliferation, migration and apoptosis of endothelial cells in human venous malformation. Exp Ther Med, 2018, Vol.16, no 6, pp. 4595-4601. | <https://www.ncbi.nlm.nih.gov/pubmed/30542410> [10.3892/etm.2018.6782] |
| 67 | Simak J., Gelderman M.P., Yu H., Wright V.,Baird A.E. Circulating endothelial microparticles in acute ischemic stroke: a link to severity, lesion volume and outcome. J Thromb Haemost, 2006, Vol.4, no 6, pp. 1296-302. | <http://www.ncbi.nlm.nih.gov/pubmed/16706974> [10.1111/j.1538-7836.2006.01911.x] |
| 68 | Singh R., Letai A.,Sarosiek K. Regulation of apoptosis in health and disease: the balancing act of BCL-2 family proteins. Nat Rev Mol Cell Biol, 2019, Vol.20, no 3, pp. 175-193. | <https://www.ncbi.nlm.nih.gov/pubmed/30655609> [10.1038/s41580-018-0089-8] |
| 69 | Smith S.D., Dunk C.E., Aplin J.D., Harris L.K.,Jones R.L. Evidence for immune cell involvement in decidual spiral arteriole remodeling in early human pregnancy. Am J Pathol, 2009, Vol.174, no 5, pp. 1959-71. | <http://www.ncbi.nlm.nih.gov/pubmed/19349361> [10.2353/ajpath.2009.080995]  |
| 70 | Smulski C.R., Decossas M., Chekkat N., Beyrath J., Willen L., Guichard G., Lorenzetti R., Rizzi M., Eibel H., Schneider P.,Fournel S. Hetero-oligomerization between the TNF receptor superfamily members CD40, Fas and TRAILR2 modulate CD40 signalling. Cell Death Dis, 2017, Vol.8, no 2, pp. e2601.  | <https://www.ncbi.nlm.nih.gov/pubmed/28182009> [10.1038/cddis.2017.22] |
| 71 | Sokolov D.I., Ovchinnikova O.M., Korenkov D.A., Viknyanschuk A.N., Benken K.A., Onokhin K.V.,Selkov S.A. Influence of peripheral blood microparticles of pregnant women with preeclampsia on the phenotype of monocytes. Transl Res, 2016, Vol.170, no, pp. 112-23. | <http://www.ncbi.nlm.nih.gov/pubmed/25530473> [10.1016/j.trsl.2014.11.009] |
| 72 | Susanto O., Trapani J.A.,Brasacchio D. Controversies in granzyme biology. Tissue Antigens, 2012, Vol.80, no 6, pp. 477-87. | <https://www.ncbi.nlm.nih.gov/pubmed/23137319> [10.1111/tan.12014] |
| 73 | Svensson K.J., Christianson H.C., Wittrup A., Bourseau-Guilmain E., Lindqvist E., Svensson L.M., Morgelin M.,Belting M. Exosome uptake depends on ERK1/2-heat shock protein 27 signaling and lipid Raft-mediated endocytosis negatively regulated by caveolin-1. J Biol Chem, 2013, Vol.288, no 24, pp. 17713-24. | <https://www.ncbi.nlm.nih.gov/pubmed/23653359> [10.1074/jbc.M112.445403] |
| 74 | Thornhill M.H., Li J.,Haskard D.O. Leucocyte endothelial cell adhesion: a study comparing human umbilical vein endothelial cells and the endothelial cell line EA-hy-926. Scand J Immunol, 1993, Vol.38, no 3, pp. 279-86. | <http://www.ncbi.nlm.nih.gov/pubmed/8356403>  |
| 75 | van der Pol E., Coumans F.A., Grootemaat A.E., Gardiner C., Sargent I.L., Harrison P., Sturk A., van Leeuwen T.G.,Nieuwland R. Particle size distribution of exosomes and microvesicles determined by transmission electron microscopy, flow cytometry, nanoparticle tracking analysis, and resistive pulse sensing. J Thromb Haemost, 2014, Vol.12, no 7, pp. 1182-92. | <http://www.ncbi.nlm.nih.gov/pubmed/24818656> [10.1111/jth.12602] |
| 76 | Vermeulen K., Van Bockstaele D.R.,Berneman Z.N. Apoptosis: mechanisms and relevance in cancer. Ann Hematol, 2005, Vol.84, no 10, pp. 627-39. | <https://www.ncbi.nlm.nih.gov/pubmed/16041532> [10.1007/s00277-005-1065-x]  |
| 77 | Wallace A.E., Fraser R.,Cartwright J.E. Extravillous trophoblast and decidual natural killer cells: a remodelling partnership. Hum Reprod Update, 2012, Vol.18, no 4, pp. 458-71. | <http://www.ncbi.nlm.nih.gov/pubmed/22523109> [10.1093/humupd/dms015] |
| 78 | Wang M.,Su P. The role of the Fas/FasL signaling pathway in environmental toxicant-induced testicular cell apoptosis: An update. Syst Biol Reprod Med, 2018, Vol.64, no 2, pp. 93-102. | <https://www.ncbi.nlm.nih.gov/pubmed/29299971> [10.1080/19396368.2017.1422046] |
| 79 | Waters W.R., Harkins K.R.,Wannemuehler M.J. Five-color flow cytometric analysis of swine lymphocytes for detection of proliferation, apoptosis, viability, and phenotype. Cytometry, 2002, Vol.48, no 3, pp. 146-52. | <https://www.ncbi.nlm.nih.gov/pubmed/12116360> [10.1002/cyto.10122] |
| 80 | Xu R., Greening D.W., Zhu H.J., Takahashi N.,Simpson R.J. Extracellular vesicle isolation and characterization: toward clinical application. J Clin Invest, 2016, Vol.126, no 4, pp. 1152-62. | <https://www.ncbi.nlm.nih.gov/pubmed/27035807> [10.1172/JCI81129] |
| 81 | Yao L., Sgadari C., Furuke K., Bloom E.T., Teruya-Feldstein J.,Tosato G. Contribution of natural killer cells to inhibition of angiogenesis by interleukin-12. Blood, 1999, Vol.93, no 5, pp. 1612-21. | <http://www.ncbi.nlm.nih.gov/pubmed/10029590>  |
| 82 | Zhang C., Gao F., Teng F.,Zhang M. Fas/FasL Complex Promotes Proliferation and Migration of Brain Endothelial Cells Via FADD-FLIP-TRAF-NF-kappaB Pathway. Cell Biochem Biophys, 2015, Vol.71, no 3, pp. 1319-23. | <https://www.ncbi.nlm.nih.gov/pubmed/25427888> [10.1007/s12013-014-0351-4] |