

Valentina A Mikhailova

List of Publications by Year in descending order

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papers

167
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1307594

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35
docs citations

35
times ranked

156
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of Microparticles of Leukocytic Origin in the Peripheral Blood in Normal Pregnancy and Preeclampsia. <i>Bulletin of Experimental Biology and Medicine</i> , 2014, 157, 751-756.	0.8	24
2	PECULIARITIES OF NK CELLS DIFFERENTIATION: CD56 ^{dim} AND CD56 ^{bright} NK CELLS AT PREGNANCY AND IN NON-PREGNANT STATE. <i>Medical Immunology (Russia)</i> , 2017, 19, 19-26.	0.4	14
3	Effect of Cytokines on the Formation Tube-Like Structures by Endothelial Cells in the Presence of Trophoblast Cells. <i>Bulletin of Experimental Biology and Medicine</i> , 2017, 163, 148-158.	0.8	11
4	The uteroplacental contact zone cytokine influence on NK cell cytotoxicity to trophoblasts. <i>Gynecological Endocrinology</i> , 2020, 36, 1-6.	1.7	11
5	NK and trophoblast cells interaction: cytotoxic activity on recurrent pregnancy loss. <i>Gynecological Endocrinology</i> , 2019, 35, 5-10.	1.7	10
6	PHENOTYPIC AND FUNCTIONAL CHARACTERISTICS OF MICROVESICLES PRODUCED BY NATURAL KILLER CELLS. <i>Medical Immunology (Russia)</i> , 2019, 21, 669-688.	0.4	10
7	Characteristics of Natural Killer Cell Interaction with Trophoblast Cells During Pregnancy. <i>Current Molecular Medicine</i> , 2020, 20, 202-219.	1.3	9
8	Pro- and Anti-Inflammatory Cytokines in the Context of NK Cell-Trophoblast Interactions. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2387.	4.1	8
9	Interaction of NK Cells, Trophoblast, and Endothelial Cells during Angiogenesis. <i>Bulletin of Experimental Biology and Medicine</i> , 2019, 167, 169-176.	0.8	7
10	Trophoblast cell influence on peripheral blood natural killer cell proliferation and phenotype in non-pregnant women and women in early pregnancy. <i>Immunobiology</i> , 2020, 225, 151910.	1.9	7
11	NK-92 cells change their phenotype and function when cocultured with IL-15, IL-18 and trophoblast cells. <i>Immunobiology</i> , 2021, 226, 152125.	1.9	7
12	Microvesicles produced by natural killer cells of the NK-92 cell line affect the phenotype and functions of endothelial cells of the EA.Hy926 cell line. <i>Medical Immunology (Russia)</i> , 2020, 22, 249-268.	0.4	7
13	EVALUATION OF MICROVESICLES FORMED BY NATURAL KILLER (NK) CELLS USING FLOW CYTOMETRY. <i>Medical Immunology (Russia)</i> , 2018, 20, 251-254.	0.4	5
14	Effects of Microvesicles Derived from NK Cells Stimulated with IL-1 β on the Phenotype and Functional Activity of Endothelial Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13663.	4.1	5
15	Natural killer cells: origin, phenotype, function. <i>Medical Immunology (Russia)</i> , 2021, 23, 1207-1228.	0.4	5
16	NATURAL KILLER CELL EFFECTS UPON ANGIOGENESIS UNDER CONDITIONS OF CONTACT-DEPENDENT AND DISTANT CO-CULTURING WITH ENDOTHELIAL AND TROPHOBLAST CELLS. <i>Medical Immunology (Russia)</i> , 2019, 21, 427-440.	0.4	4
17	Interactions of NK Cells and Trophoblast Cells. Methodological Aspects. <i>Bulletin of Experimental Biology and Medicine</i> , 2018, 165, 548-553.	0.8	3
18	Role of Caspases in the Cytotoxicity of NK-92 Cells in Various Models of Coculturing with Trophoblasts. <i>Biochemistry (Moscow)</i> , 2019, 84, 1186-1196.	1.5	3

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19	Phenotypical Characteristics of Peripheral Blood Monocytes in Normal Pregnancy and Gestosis. Bulletin of Experimental Biology and Medicine, 2013, 154, 471-475.	0.8	2
20	Cytotoxic Activity of Peripheral Blood NK Cells towards Trophoblast Cells during Pregnancy. Bulletin of Experimental Biology and Medicine, 2019, 166, 567-573.	0.8	2
21	Methodological Approaches to Assessing the Size and Morphology of Microvesicles of Cell Lines. Bulletin of Experimental Biology and Medicine, 2020, 169, 586-595.	0.8	2
22	DIFFERENTIATION OF NK CELLS. A LOOK THROUGH THE PRISM OF TRANSCRIPTION FACTORS AND INTRACELLULAR MESSENGERS. Medical Immunology (Russia), 2019, 21, 21-38.	0.4	2
23	Changes in expression of Ki-67, CD16 and CD56 by natural killer cells from peripheral blood mononuclear cells in the setting of recurrent miscarriage after in vitro culturing in the presence of trophoblast cells and IL-2. Cytotechnology, 2019, 71, 861-871.	1.6	1
24	Receptor expression by JEG-3 trophoblast cells in the presence of placenta secreted factors. Gynecological Endocrinology, 2019, 35, 35-40.	1.7	1
25	Microvesicles produced by monocytes affect the phenotype and functions of endothelial cells. AIMS Allergy and Immunology, 2021, 5, 135-159.	0.5	1
26	EXPRESSION OF ADHESION MOLECULES ON PERIPHERAL BLOOD MONOCYTES DURING PREGNANCY. Medical Immunology (Russia), 2014, 12, 337.	0.4	1
27	EXPRESSION OF SURFACE MARKERS ON CD4+T-LYMPHOCYTES IN NORMAL PREGNANCY AND PRE-ECLAMPSIA. Medical Immunology (Russia), 2014, 14, 195.	0.4	1
28	EFFECTS OF PLACENTAL FACTORS UPON DEVELOPMENT OF TUBULAR STRUCTURES BY ENDOTHELIAL CELLS IN PRESENCE OF TROPHOBLASTIC CELLS. Medical Immunology (Russia), 2017, 19, 285-292.	0.4	1
29	The Role of Cytokines in Maintaining the Dynamics of Cell-Cell Interaction between Natural Killer Cells and Trophoblast Cells. Bulletin of Experimental Biology and Medicine, 2022, 172, 622-631.	0.8	1
30	T-Lymphocyte proliferative activity in early pregnancy and outside pregnancy state. Gynecological Endocrinology, 2021, 37, 21-25.	1.7	1
31	Microvesicles derived from leukocytes in the peripheral blood of patients with external genital endometriosis. Medical Immunology (Russia), 2022, 24, 327-336.	0.4	1
32	Immune cells functional disorder in case of preeclampsia. Frontiers in Immunology, 0, 4, .	4.8	0
33	FEATURES OF NK-CELL CONTENTS IN PATIENTS WITH CHRONIC HEPATITIS C. Medical Immunology (Russia), 2014, 14, 439.	0.4	0
34	Microvesicles of leukocyte origin. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2018, 73, 378-387.	0.6	0
35	Phenotypic Profile of Peripheral Blood NK Cells under Culturing with Trophoblast Cells and IL-15 and IL-18 Cytokines. Medical Immunology (Russia), 2021, 23, 1383-1388.	0.4	0