## Elena P Moiseeva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Adhesion receptors of vascular smooth muscle cells and their functions. Cardiovascular Research, 2001, 52, 372-386.	3.8	236
2	Galectin-1 interacts with $\hat{l}^2$ -1 subunit of integrin. Biochemical and Biophysical Research Communications, 2003, 310, 1010-1016.	2.1	114
3	Extended treatment with physiologic concentrations of dietary phytochemicals results in altered gene expression, reduced growth, and apoptosis of cancer cells. Molecular Cancer Therapeutics, 2007, 6, 3071-3079.	4.1	112
4	Predicting the physiological relevance of in vitro cancer preventive activities of phytochemicals. Acta Pharmacologica Sinica, 2007, 28, 1274-1304.	6.1	104
5	RNA polymerase rifampicin resistance mutations in Escherichia coli: Sequence changes and dominance. Molecular Genetics and Genomics, 1983, 190, 344-348.	2.4	103
6	Galectin 1 Modulates Attachment, Spreading and Migration of Cultured Vascular Smooth Muscle Cells via Interactions with Cellular Receptors and Components ofExtracellu lar Matrix. Journal of Vascular Research, 1999, 36, 47-58.	1.4	97
7	Mutation to rifampicin resistance at the beginning of the RNA polymerase β subunit gene in Escherichia coli. Molecular Genetics and Genomics, 1984, 196, 173-174.	2.4	89
8	Galectin 1 is involved in vascular smooth muscle cell proliferation. Cardiovascular Research, 2000, 45, 493-502.	3.8	87
9	Dietary Chemopreventive Phytochemicals: Too Little or Too Much?: Fig. 1 Cancer Prevention Research, 2009, 2, 611-616.	1.5	52
10	EGFR and Src are involved in indole-3-carbinol-induced death and cell cycle arrest of human breast cancer cells. Carcinogenesis, 2007, 28, 435-445.	2.8	49
11	A Proteome Study of Secreted Prostatic Factors Affecting Osteoblastic Activity: Galectin-1 Is Involved in Differentiation of Human Bone Marrow Stromal Cells. Journal of Bone and Mineral Research, 2003, 18, 195-203.	2.8	40
12	Galectin 1 inhibits incorporation of vitronectin and chondroitin sulfate B into the extracellular matrix of human vascular smooth muscle cells. Biochimica Et Biophysica Acta - General Subjects, 2003, 1619, 125-132.	2.4	34
13	Mast Cells in Lung Inflammation. Advances in Experimental Medicine and Biology, 2011, 716, 235-269.	1.6	33
14	Inhibition of vascular smooth muscle cell adhesion and migration by c7E3 Fab (abciximab): a possible mechanism for influencing restenosis. Cardiovascular Research, 2000, 48, 464-472.	3.8	31
15	CADM1 Is a Key Receptor Mediating Human Mast Cell Adhesion to Human Lung Fibroblasts and Airway Smooth Muscle Cells. PLoS ONE, 2013, 8, e61579.	2.5	30
16	Determining the efficacy of dietary phytochemicals in cancer prevention. Biochemical Society Transactions, 2007, 35, 1358-1363.	3.4	27
17	CADM1 Controls Actin Cytoskeleton Assembly and Regulates Extracellular Matrix Adhesion in Human Mast Cells. PLoS ONE, 2014, 9, e85980.	2.5	27
18	A Novel Dystrophin/Utrophin-Associated Protein is an Enzymatically Inactive Member of the Phosphoglucomutase Superfamily. FEBS Journal, 1996, 235, 103-113.	0.2	24

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19	Indole-3-carbinol-induced death in cancer cells involves EGFR downregulation and is exacerbated in a 3D environment. Apoptosis: an International Journal on Programmed Cell Death, 2006, 11, 799-812.	4.9	21
20	CADM1 isoforms differentially regulate human mast cell survival and homotypic adhesion. Cellular and Molecular Life Sciences, 2012, 69, 2751-2764.	5.4	20
21	CADM1 is expressed as multiple alternatively spliced functional and dysfunctional isoforms in human mast cells. Molecular Immunology, 2013, 53, 345-354.	2.2	18
22	Indole-3-carbinol-induced modulation of NF-κB signalling is breast cancer cell-specific and does not correlate with cell death. Breast Cancer Research and Treatment, 2008, 109, 451-462.	2.5	9
23	Characterisation of the Promoter which Regulates Expression of a Phosphoglucomutase-Related Protein, a Component of the Dystrophidutrophin Cytoskeleton Predominantly Expressed in Smooth Muscle. FEBS Journal, 1997, 248, 634-643.	0.2	8
24	Evidence for a novel Kit adhesion domain mediating human mast cell adhesion to structural airway cells. Respiratory Research, 2015, 16, 86.	3.6	6
25	Functionally important site in the vicinity of the amino- terminus of the Escherichia coli RNA polymerase l² subunit. FEBS Letters, 1985, 191, 72-74.	2.8	4
26	Genetic identification of antigens exposed in damaged endothelial cells as laminin-binding proteins. Clinical and Experimental Immunology, 1998, 112, 255-261.	2.6	1