

Malwina Suszynska

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26

papers

532

citations

13

h-index

23

g-index

27

ext. papers

614

ext. citations

5

avg, IF

3.82

L-index

#	Paper	IF	Citations
26	Bone Marrow-Derived VSELs Engraft as Lung Epithelial Progenitor Cells after Bleomycin-Induced Lung Injury. <i>Cells</i> , 2021 , 10,	7.9	2
25	A Novel View of the Adult Stem Cell Compartment From the Perspective of a Quiescent Population of Very Small Embryonic-Like Stem Cells. <i>Circulation Research</i> , 2017 , 120, 166-178	15.7	77
24	Do Cancer Cell Lines Have Fixed or Fluctuating Stem Cell Phenotypes? - Studies with the NTera2 Cell Line. <i>Stem Cell Reviews and Reports</i> , 2017 , 13, 603-610	6.4	7
23	Poor Mobilization in T-Cell-Deficient Nude Mice Is Explained by Defective Activation of Granulocytes and Monocytes. <i>Cell Transplantation</i> , 2017 , 26, 83-93	4	9
22	Does it make sense to target one tumor cell chemotactic factor or its receptor when several chemotactic axes are involved in metastasis of the same cancer?. <i>Clinical and Translational Medicine</i> , 2016 , 5, 28	5.7	9
21	Human haematopoietic stem/progenitor cells express several functional sex hormone receptors. <i>Journal of Cellular and Molecular Medicine</i> , 2016 , 20, 134-46	5.6	39
20	Emerging Strategies to Enhance Homing and Engraftment of Hematopoietic Stem Cells. <i>Stem Cell Reviews and Reports</i> , 2016 , 12, 121-8	6.4	67
19	Vitronectin in the ascites of human ovarian carcinoma acts as a potent chemoattractant for ovarian carcinoma: Implication for metastasis by cancer stem cells. <i>Journal of Cancer Stem Cell Research</i> , 2016 , 4,		5
18	Evidence that vitronectin is a potent migration-enhancing factor for cancer cells chaperoned by fibrinogen: a novel view of the metastasis of cancer cells to low-fibrinogen lymphatics and body cavities. <i>Oncotarget</i> , 2016 , 7, 69829-69843	3.3	16
17	Evidence of a Pivotal Role for the Distal Part of the Complement Cascade in the Diurnal Release of Hematopoietic Stem Cells Into Peripheral Blood. <i>Cell Transplantation</i> , 2016 , 25, 275-82	4	20
16	The Involvement of Hematopoietic-Specific PLC- β in Homing and Engraftment of Hematopoietic Stem/Progenitor Cells. <i>Stem Cell Reviews and Reports</i> , 2016 , 12, 613-620	6.4	8
15	Very Small Embryonic Like Stem Cells (VSELs) and Their Hematopoietic Specification 2016 , 97-110		
14	Further evidence that paroxysmal nocturnal haemoglobinuria is a disorder of defective cell membrane lipid rafts. <i>Journal of Cellular and Molecular Medicine</i> , 2015 , 19, 2193-201	5.6	8
13	Evidence for the involvement of sphingosine-1-phosphate in the homing and engraftment of hematopoietic stem cells to bone marrow. <i>Oncotarget</i> , 2015 , 6, 18819-28	3.3	34
12	The cell cycle- and insulin-signaling-inhibiting miRNA expression pattern of very small embryonic-like stem cells contributes to their quiescent state. <i>Experimental Biology and Medicine</i> , 2015 , 240, 1107-11	3.7	10
11	Human rhabdomyosarcoma cells express functional erythropoietin receptor: Potential therapeutic implications. <i>International Journal of Oncology</i> , 2015 , 47, 1989-97	4.4	5
10	Hematopoietic stem/progenitor cells express several functional sex hormone receptors-novel evidence for a potential developmental link between hematopoiesis and primordial germ cells. <i>Stem Cells and Development</i> , 2015 , 24, 927-37	4.4	55

9	The role of sphingosine-1 phosphate and ceramide-1 phosphate in trafficking of normal stem cells and cancer cells. <i>Expert Opinion on Therapeutic Targets</i> , 2014 , 18, 95-107	6.4	49
8	The proper criteria for identification and sorting of very small embryonic-like stem cells, and some nomenclature issues. <i>Stem Cells and Development</i> , 2014 , 23, 702-13	4.4	34
7	Expression of the erythropoietin receptor by germline-derived cells - further support for a potential developmental link between the germline and hematopoiesis. <i>Journal of Ovarian Research</i> , 2014 , 7, 66	5.5	28
6	Evidence that the population of quiescent bone marrow-residing very small embryonic/epiblast-like stem cells (VSELs) expands in response to neurotoxic treatment. <i>Journal of Cellular and Molecular Medicine</i> , 2014 , 18, 1797-806	5.6	16
5	medycyno regeneracyjna?: Quo Vadis Regenerative Medicine?. <i>Acta Haematologica Polonica</i> , 2013 , 44, 161-170	0.4	6
4	Very small embryonic-like stem-cell optimization of isolation protocols: an update of molecular signatures and a review of current in vivo applications. <i>Experimental and Molecular Medicine</i> , 2013 , 45, e56	12.8	15
3	A Novel View of Bone Marrow As a Stem Cell sensor of Tissue/Organ Damage -Evidence That in Vivo Exposure to the Neurotoxin Kainic Acid (KA) Induces Proliferation and Neural Specification of Developmentally Early Stem Cells Directly in Bone Marrow Before They Are Mobilized Into Peripheral Blood. <i>Blood</i> , 2012 , 120, 1102-1102	2.2	
2	Prolonged Strenuous Exercise Expands the Population of Developmentally Early Stem Cells in Bone Marrow (BM) and Mobilizes Them Into Peripheral Blood - Novel Evidence That Strongly Supports a Positive Effect of Physical Activity On Extension of Life Span At the Level of Stem Cells. <i>Blood</i> , 2012 , 120, 584-584	2.2	
1	Umbilical cord blood-derived very small embryonic like stem cells (VSELs) as a source of pluripotent stem cells for regenerative medicine. <i>Pediatric Endocrinology Reviews</i> , 2012 , 9, 639-43	1.1	13