Krzysztof Marek Mrozik

List of Publications by Year
in descending order

23	1,133	516215 16	676716 22
papers	citations	h-index	g-index

24	24	24	2002
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Expression of the chemokine receptor CCR1 promotes the dissemination of multiple myeloma plasma cells <i>in vivo</i>. Haematologica, 2021, 106, 3176-3187.	1.7	11
2	Targeted Disruption of Bone Marrow Stromal Cell-Derived Gremlin1 Limits Multiple Myeloma Disease Progression In Vivo. Cancers, 2020, 12, 2149.	1.7	6
3	Characterization of the role of Samsn1 loss in multiple myeloma development. FASEB BioAdvances, 2020, 2, 554-572.	1.3	3
4	LCRFâ€0006, a small molecule mimetic of the Nâ€cadherin antagonist peptide ADHâ€1, synergistically increases multiple myeloma response to bortezomib. FASEB BioAdvances, 2020, 2, 339-353.	1.3	6
5	GLIPR1 expression is reduced in multiple myeloma but is not a tumour suppressor in mice. PLoS ONE, 2020, 15, e0228408.	1.1	2
6	Twist-1 is upregulated by NSD2 and contributes to tumour dissemination and an epithelial-mesenchymal transition-like gene expression signature in t(4;14)-positive multiple myeloma. Cancer Letters, 2020, 475, 99-108.	3.2	22
7	Clodronate-Liposome Mediated Macrophage Depletion Abrogates Multiple Myeloma Tumor Establishment In Vivo. Neoplasia, 2019, 21, 777-787.	2.3	53
8	N-cadherin in cancer metastasis, its emerging role in haematological malignancies and potential as a therapeutic target in cancer. BMC Cancer, 2018, 18, 939.	1.1	222
9	A Method to Isolate, Purify, and Characterize Human Periodontal Ligament Stem Cells. Methods in Molecular Biology, 2017, 1537, 413-427.	0.4	31
10	HIF-2Î± Promotes Dissemination of Plasma Cells in Multiple Myeloma by Regulating CXCL12/CXCR4 and CCR1. Cancer Research, 2017, 77, 5452-5463.	0.4	41
11	PTTG1 expression is associated with hyperproliferative disease and poor prognosis in multiple myeloma. Journal of Hematology and Oncology, 2015, 8, 106.	6.9	29
12	Therapeutic targeting of Nâ€cadherin is an effective treatment for multiple myeloma. British Journal of Haematology, 2015, 171, 387-399.	1.2	25
13	Periodontal-Ligament-Derived Stem Cells Exhibit the Capacity for Long-Term Survival, Self-Renewal, and Regeneration of Multiple Tissue Types in Vivo. Stem Cells and Development, 2014, 23, 1001-1011.	1.1	122
14	Generation of Functional Mesenchymal Stem Cells from Different Induced Pluripotent Stem Cell Lines. Stem Cells and Development, 2014, 23, 1084-1096.	1.1	141
15	Regeneration of periodontal tissues using allogeneic periodontal ligament stem cells in an ovine model. Regenerative Medicine, 2013, 8, 711-723.	0.8	57
16	Isolation and characterization of mesenchymal stem cell-like cells from healthy and inflamed gingival tissue: potential use for clinical therapy. Regenerative Medicine, 2012, 7, 819-832.	0.8	90
17	Epithelial Cell Rests of Malassez Contain Unique Stem Cell Populations Capable of Undergoing Epithelialâ€“Mesenchymal Transition. Stem Cells and Development, 2012, 21, 2012-2025.	1.1	56
18	Effect of coating StraumannÂ® Bone Ceramic with Emdogain on mesenchymal stromal cell hard tissue formation. Clinical Oral Investigations, 2012, 16, 867-878.	1.4	28

#	Article	IF	Citations
19	Proteomic Characterization of Mesenchymal Stem Cell-Like Populations Derived from Various Tissue Types. , 2012, , 75-94.		0
20	Proteomic Characterization of Mesenchymal Stem Cell-Like Populations Derived from Ovine Periodontal Ligament, Dental Pulp, and Bone Marrow: Analysis of Differentially Expressed Proteins. Stem Cells and Development, 2010, 19, 1485-1499.	1.1	66
21	Heat Shock Protein-90 beta Is Expressed at the Surface of Multipotential Mesenchymal Precursor Cells: Generation of a Novel Monoclonal Antibody, STRO-4, With Specificity for Mesenchymal Precursor Cells From Human and Ovine Tissues. Stem Cells and Development, 2009, 18, 1253-1262.	1.1	70
22	Tetraploid Embryonic Stem Cells Contribute to the Inner Cell Mass of Mouse Blastocysts. Cloning and Stem Cells, 2005, 7, 272-278.	2.6	17
23	A Novel Method for Somatic Cell Nuclear Transfer to Mouse Embryonic Stem Cells. Cloning and Stem Cells, 2005, 7, 265-271.	2.6	35