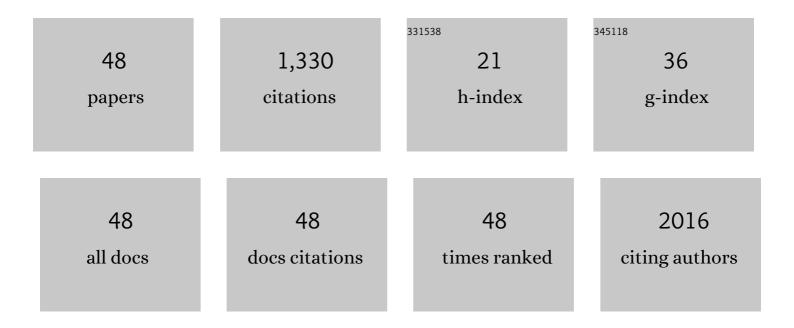
## Diana Campioni

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Functional integrity of the p53-mediated apoptotic pathway induced by the nongenotoxic agent nutlin-3 in B-cell chronic lymphocytic leukemia (B-CLL). Blood, 2006, 107, 4122-4129.	0.6	156
2	Darbepoetin alpha for the treatment of anaemia in low-intermediate risk myelodysplastic syndromes. British Journal of Haematology, 2005, 128, 204-209.	1.2	93
3	Evidence for a Role of TNF-Related Apoptosis-Inducing Ligand (TRAIL) in the Anemia of Myelodysplastic Syndromes. American Journal of Pathology, 2005, 166, 557-563.	1.9	89
4	A decreased positivity for CD90 on human mesenchymal stromal cells (MSCs) is associated with a loss of immunosuppressive activity by MSCs. Cytometry Part B - Clinical Cytometry, 2009, 76B, 225-230.	0.7	88
5	A functional role for soluble HLA-G antigens in immune modulation mediated by mesenchymal stromal cells. Cytotherapy, 2008, 10, 364-375.	0.3	66
6	HIV Type 1 Extracellular Tat Protein Stimulates Growth and Protects Cells of BK Virus/ <i>tat</i> Transgenic Mice from Apoptosis. AIDS Research and Human Retroviruses, 1995, 11, 1039-1048.	0.5	58
7	Methylenetetrahydrofolate reductase C677T and A1298C gene variants in adult non-Hodgkin's lymphoma patients: association with toxicity and survival. Haematologica, 2007, 92, 478-485.	1.7	53
8	Chromosomal Aberrations Induced by BK Virus T Antigen in Human Fibroblasts. Virology, 1998, 243, 492-496.	1.1	44
9	Soluble HLA-G molecules in follicular fluid: A tool for oocyte selection in IVF?. Journal of Reproductive Immunology, 2007, 74, 133-142.	0.8	44
10	Promotion of tumour metastases and induction of angiogenesis by native HIV-1 Tat protein from BK virus/tat transgenic mice. Aids, 1996, 10, 701-710.	1.0	42
11	The MDM-2 Antagonist Nutlin-3 Promotes the Maturation of Acute Myeloid Leukemic Blasts. Neoplasia, 2007, 9, 853-861.	2.3	41
12	Loss of Thy-1 (CD90) antigen expression on mesenchymal stromal cells from hematologic malignancies is induced by in vitro angiogenic stimuli and is associated with peculiar functional and phenotypic characteristics. Cytotherapy, 2008, 10, 69-82.	0.3	37
13	Immunophenotypic heterogeneity of bone marrow-derived mesenchymal stromal cells from patients with hematologic disorders: correlation with bone marrow microenvironment. Haematologica, 2006, 91, 364-8.	1.7	32
14	Angiogenesis in multiple myeloma: correlation between in vitro endothelial colonies growth (CFU-En) and clinical–biological features. Leukemia, 2001, 15, 171-176.	3.3	29
15	CD34+ cell subsets and long-term culture colony-forming cells evaluated on both autologous and normal bone marrow stroma predict long-term hematopoietic engraftment in patients undergoing autologous peripheral blood stem cell transplantation. Experimental Hematology, 2001, 29, 1484-1493.	0.2	29
16	CXCR4pos circulating progenitor cells coexpressing monocytic and endothelial markers correlating with fibrotic clinical features are present in the peripheral blood of patients affected by systemic sclerosis. Haematologica, 2008, 93, 1233-1237.	1.7	29
17	In Vitro Characterization of Circulating Endothelial Progenitor Cells Isolated from Patients with Acute Coronary Syndrome. PLoS ONE, 2013, 8, e56377.	1.1	29
18	A simple method for identifying bone marrow mesenchymal stromal cells with a high immunosuppressive potential. Cytotherapy, 2011, 13, 523-527.	0.3	28

**DIANA CAMPIONI** 

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19	Tumor necrosis factor (TNF)-related apoptosis-inducing ligand (TRAIL) and TNF-α promote the NF-κB-dependent maturation of normal and leukemic myeloid cells. Journal of Leukocyte Biology, 2003, 74, 223-232.	1.5	27
20	Individual Quality Assessment of Autografting by Probability Estimation for Clinical Endpoints: A Prospective Validation Study from the European Group for Blood and Marrow Transplantation. Biology of Blood and Marrow Transplantation, 2013, 19, 1670-1676.	2.0	26
21	Functional expression of TRAIL and TRAIL-R2 during human megakaryocytic development. Journal of Cellular Physiology, 2005, 204, 975-982.	2.0	25
22	Functional and immunophenotypic characteristics of isolated CD105+ and fibroblast+ stromal cells from AML: implications for their plasticity along endothelial lineage. Cytotherapy, 2003, 5, 66-79.	0.3	22
23	Acute human herpesvirus-6A infection of human mesothelial cells modulates HLA molecules. Archives of Virology, 2015, 160, 2141-2149.	0.9	19
24	A phase II randomized clinical trial for the treatment of recalcitrant chronic leg ulcers using centrifuged adipose tissue containing progenitor cells. Cytotherapy, 2019, 21, 200-211.	0.3	19
25	Prolonged remission state of refractory adult onset Still's disease following CD34-selected autologous peripheral blood stem cell transplantation. Bone Marrow Transplantation, 2000, 25, 1307-1310.	1.3	18
26	"In vitro―evaluation of bone marrow angiogenesis in myelodysplastic syndromes: a morphological and functional approach. Leukemia Research, 2004, 28, 9-17.	0.4	18
27	Characterization of the Effects of Two Polysulfonated Distamycin A Derivatives, PNU145156E and PNU153429, on HIV Type 1 Tat Protein. AIDS Research and Human Retroviruses, 1998, 14, 1561-1571.	0.5	16
28	CXCR-4 Expression on Bone Marrow CD34+Cells Prior to Mobilization Can Predict Mobilization Adequacy in Patients with Hematologic Malignancies. Journal of Hematotherapy and Stem Cell Research, 2003, 12, 425-434.	1.8	16
29	Antiangiogenic, antitumoural and antimetastatic effects of two distamycin A derivatives with anti-HIV-1 Tat activity in a Kaposi's sarcoma-like murine model. Clinical and Experimental Metastasis, 1999, 17, 575-582.	1.7	14
30	PCR with degenerate primers for highly conserved DNA polymerase gene of the herpesvirus family shows neither human herpesvirus 8 nor a related variant in bone marrow stromal cells from multiple myeloma patients. , 2000, 86, 76-82.		14
31	Four novel non-random chromosome rearrangements in B-cell chronic lymphocytic leukaemia: 6p24-25 and 12p12-13 translocations, 4q21 anomalies and monosomy 21. British Journal of Haematology, 2000, 108, 559-564.	1.2	14
32	Cytogenetic and molecular cytogenetic profile of bone marrow-derived mesenchymal stromal cells in chronic and acute lymphoproliferative disorders. Annals of Hematology, 2012, 91, 1563-1577.	0.8	13
33	Umbilical cord blood CD34+cell–derived progeny produces human leukocyte antigen–G molecules with immuno-modulatory functions. Human Immunology, 2012, 73, 150-155.	1.2	11
34	Aberrant expression of HLA-DR antigen by bone marrow-derived mesenchymal stromal cells from patients affected by acute lymphoproliferative disorders. Leukemia, 2007, 21, 378-381.	3.3	10
35	Upregulation of urokinase-type plasminogen activator by endogenous and exogenous HIV-1 Tat protein in tumour cell lines derived from BK virus/tat-transgenic mice. Aids, 1997, 11, 727-736.	1.0	8
36	Predictive value of hematological and phenotypical parameters on postchemotherapy leukocyte recovery. Cytometry Part B - Clinical Cytometry, 2009, 76B, 328-333.	0.7	8

**DIANA CAMPIONI** 

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37	Therapy-related adult acute lymphoblastic leukemia with t(4;11)(q21; q23): MLL rearrangement, p53 mutation and multilineage involvement. Leukemia, 1999, 13, 704-707.	3.3	6
38	Detection of inherited chromosomally integrated <scp>HHV</scp> â€6 (ci <scp>HHV</scp> â€6) in a marker chromosome. European Journal of Haematology, 2017, 98, 635-637.	1.1	6
39	Lack of confirmation of an association between HTLV-I infection and myelodysplastic syndrome. British Journal of Haematology, 1999, 105, 1146-1147.	1.2	5
40	In vitro assessment of bone marrow endothelial colonies (CFU-En) in non-Hodgkin's lymphoma patients undergoing peripheral blood stem cell transplantation. Bone Marrow Transplantation, 2003, 32, 1165-1173.	1.3	5
41	Expression of the immunoglobulin superfamily cell membrane adhesion molecule Cd146 in acute leukemia. Cytometry Part B - Clinical Cytometry, 2016, 90, 247-256.	0.7	5
42	Fibroblast growth factor 2 and the protease activity of tumor cells isolated from BK virus/tat transgenic mice. Fibrinolysis, 1996, 10, 309-315.	0.5	3
43	On the development of cell therapy for genetic disorders. Cytotherapy, 2002, 4, 511-512.	0.3	3
44	Cotransplantation of mesenchymal cells and a higher relapse rate: a role for HLA-G molecules?. Leukemia, 2008, 22, 2273-2273.	3.3	3
45	Multipotent stromal cells skew monocytes towards an anti-inflammatory function: a role for HLA-G molecules. Haematologica, 2013, 98, e114-e114.	1.7	3
46	Heterogeneity of mesenchymal stromal cells in lymphoproliferative disorders. Frontiers in Bioscience - Landmark, 2014, 19, 139.	3.0	3
47	Immunosuppressive Properties of Mesenchymal Stromal Cells. , 2012, , 281-301.		2
48	Diagnostic work-up for clinical and prognostic assessment of acute leukaemia. Rivista Italiana Della Medicina Di Laboratorio, 2012, 8, 26-35.	0.2	1