

Adele Giampaolo

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

1,949
citations

304368

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243296

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all docs

56
docs citations

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times ranked

1772
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability of treatment modalities and intensity in patients with severe haemophilia A on prophylaxis: Results from the Italian national registry. <i>European Journal of Haematology</i> , 2021, 107, 408-415.	1.1	0
2	Silk Fibroin Scaffolds as Biomaterials for 3D Mesenchymal Stromal Cells Cultures. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11345.	1.3	2
3	Management of patients with severe haemophilia a without inhibitors on prophylaxis with emicizumab: AICE recommendations with focus on emergency in collaboration with SIBioC, SIMEU, SIMEUP, SIPMeL and Siset. <i>Haemophilia</i> , 2020, 26, 937-945.	1.0	17
4	New data from the Italian National Register of Congenital Coagulopathies, 2016 Annual Survey. <i>Blood Transfusion</i> , 2020, 18, 58-66.	0.3	3
5	Emergency management in patients with haemophilia A and inhibitors on prophylaxis with emicizumab: AICE practical guidance in collaboration with SIBioC, SIMEU, SIMEUP, SIPMeL and Siset. <i>Blood Transfusion</i> , 2020, 18, 143-151.	0.3	22
6	XVII Convegno Triennale sui Problemi Clinici e Sociali dell'Emofilia e delle Malattie Emorragiche Congenite, Milano, 8 - 11 ottobre 2020. <i>Blood Transfusion</i> , 2020, , .	0.3	1
7	Epidemiological data and treatment strategies in children with severe haemophilia in Italy. <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2020, 56, 437-443.	0.2	0
8	The socioeconomic burden of patients affected by hemophilia with inhibitors. <i>European Journal of Haematology</i> , 2018, 101, 435-456.	1.1	37
9	Italian Registry of Congenital Bleeding Disorders. <i>Journal of Clinical Medicine</i> , 2017, 6, 0034.	1.0	14
10	Italian Registries on Bleeding Disorders. <i>Clinical Pharmacology and Therapeutics</i> , 2016, 99, 271-272.	2.3	1
11	Key role of MEK/ERK pathway in sustaining tumorigenicity and in vitro radioresistance of embryonal rhabdomyosarcoma stem-like cell population. <i>Molecular Cancer</i> , 2016, 15, 16.	7.9	75
12	Wharton's jelly mesenchymal stromal cells have contrasting effects on proliferation and phenotype of cancer stem cells from different subtypes of lung cancer. <i>Experimental Cell Research</i> , 2016, 345, 190-198.	1.2	27
13	Induction of Dopaminergic Neurons From Human Wharton's Jelly Mesenchymal Stem Cell by Forskolin. <i>Journal of Cellular Physiology</i> , 2014, 229, 232-244.	2.0	27
14	Therapeutic management and costs of severe haemophilia A patients with inhibitors in Italy. <i>Haemophilia</i> , 2014, 20, e243-50.	1.0	19
15	Cord blood <sc>CD</sc>34+ cells expanded on <sc>W</sc>harton's jelly multipotent mesenchymal stromal cells improve the hematopoietic engraftment in NOD/SCID mice. <i>European Journal of Haematology</i> , 2014, 93, 384-391.	1.1	8
16	Current status of Italian Registries on inherited bleeding disorders. <i>Blood Transfusion</i> , 2014, 12 Suppl 3, s576-81.	0.3	12
17	Valproic acid affects the engraftment of TPO-expanded cord blood cells in NOD/SCID mice. <i>Experimental Cell Research</i> , 2012, 318, 400-407.	1.2	7
18	Consumption of clotting factors in severe haemophilia patients undergoing prophylaxis and on‑demand treatment in Italy. <i>Transfusion Medicine</i> , 2011, 21, 280-284.	0.5	10

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19	Italian National Survey of Blood Donors: External Quality Assessment (EQA) of Syphilis Testing. <i>Journal of Clinical Microbiology</i> , 2010, 48, 753-757.	1.8	5
20	Long-term platelet production assessed in NOD/SCID mice injected with cord blood CD34+ cells, thrombopoietin-amplified in clinical grade serum-free culture. <i>Experimental Hematology</i> , 2008, 36, 244-252.	0.2	29
21	The first data from the haemovigilance system in Italy. <i>Blood Transfusion</i> , 2007, 5, 66-74.	0.3	15
22	HDAC inhibition is associated to valproic acid induction of early megakaryocytic markers. <i>Experimental Cell Research</i> , 2006, 312, 1590-1597.	1.2	15
23	Platelet gel ? the Italian way: a call for procedure standardization and quality control. <i>Transfusion Medicine</i> , 2006, 16, 303-304.	0.5	19
24	Residual risk of transfusion-transmitted human immunodeficiency virus, hepatitis C virus, and hepatitis B virus infections in Italy. <i>Transfusion</i> , 2005, 45, 1670-1675.	0.8	50
25	Factor-V expression in platelets from human megakaryocytic culture. <i>British Journal of Haematology</i> , 2005, 128, 108-111.	1.2	23
26	Different ploidy levels of megakaryocytes generated from peripheral or cord blood CD34+ cells are correlated with different levels of platelet release. <i>Blood</i> , 2002, 99, 888-897.	0.6	210
27	Expression pattern of HOXB6 homeobox gene in myelomonocytic differentiation and acute myeloid leukemia. <i>Leukemia</i> , 2002, 16, 1293-1301.	3.3	29
28	Lineage-Specific Expression of Human Immunodeficiency Virus (HIV) Receptor/Coreceptors in Differentiating Hematopoietic Precursors: Correlation With Susceptibility to T- and M-Tropic HIV and Chemokine-Mediated HIV Resistance. <i>Blood</i> , 1999, 94, 1590-1600.	0.6	11
29	The Costimulatory Molecule B7 is Expressed on Human Microglia in Culture and in Multiple Sclerosis Acute Lesions. <i>Journal of Neuro pathology and Experimental Neurology</i> , 1995, 54, 175-187.	0.9	185
30	HOXB gene expression and function in differentiating purified hematopoietic progenitors. <i>Stem Cells</i> , 1995, 13 Suppl 1, 90-105.	1.4	6
31	Key functional role and lineage-specific expression of selected HOXB genes in purified hematopoietic progenitor differentiation. <i>Blood</i> , 1994, 84, 3637-3647.	0.6	110
32	Retinoic acid downmodulates erythroid differentiation and GATA1 expression in purified adult-progenitor culture. <i>Blood</i> , 1994, 83, 651-656.	0.6	71
33	Key functional role and lineage-specific expression of selected HOXB genes in purified hematopoietic progenitor differentiation. <i>Blood</i> , 1994, 84, 3637-47.	0.6	36
34	Developmental appearance, antigenic profile, and proliferation of glial cells of the human embryonic spinal cord: An immunocytochemical study using dissociated cultured cells. <i>Glia</i> , 1992, 5, 171-181.	2.5	46
35	Differential expression of human HOX-2 genes along the anterior-posterior axis in embryonic central nervous system. <i>Differentiation</i> , 1989, 40, 191-197.	1.0	61
36	Two human homeobox genes, c1 and c8: structure analysis and expression in embryonic development.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 4914-4918.	3.3	127

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37	Translocation of c-myc into the immunoglobulin heavy-chain locus in human acute B-cell leukemia. A molecular analysis.. EMBO Journal, 1986, 5, 905-911.	3.5	29
38	A human homoeo box gene specifically expressed in spinal cord during embryonic development. Nature, 1986, 320, 763-765.	13.7	95
39	Differential and stage-related expression in embryonic tissues of a new human homoeobox gene. Nature, 1986, 324, 664-668.	13.7	208
40	Translocation of c-myc into the immunoglobulin heavy-chain locus in human acute B-cell leukemia. A molecular analysis. EMBO Journal, 1986, 5, 905-11.	3.5	15
41	Delta beta-thalassaemia in southern Italy: evidence for a single mutational event.. Journal of Medical Genetics, 1984, 21, 117-120.	1.5	3
42	Association of heterocellular HPFH, beta(+)-thalassaemia, and delta beta(0)-thalassaemia: haematological and molecular aspects.. Journal of Medical Genetics, 1984, 21, 263-267.	1.5	5
43	Molecular heterogeneity of beta thalassaemia in the Italian population. British Journal of Haematology, 1984, 56, 79-85.	1.2	9
44	Heterocellular hereditary persistence of fetal hemoglobin (HPFH). Molecular mechanisms of abnormal ?-gene expression in association with ? thalassaemia and linkage relationship with the ?-globin gene cluster. Human Genetics, 1984, 66, 151-156.	1.8	31
45	Translocation and rearrangement of c-myc into immunoglobulin alpha heavy chain locus in primary cells from acute lymphocytic leukemia.. Proceedings of the National Academy of Sciences of the United States of America, 1984, 81, 5514-5518.	3.3	26
46	Rearrangement and Abnormal Expression of Human c-myc in Acute Lymphocytic Leukemia. , 1984, , 311-321.		0
47	Molecular mechanisms of human hemoglobin switching: selective undermethylation and expression of globin genes in embryonic, fetal, and adult erythroblasts.. Proceedings of the National Academy of Sciences of the United States of America, 1983, 80, 6907-6911.	3.3	126
48	The delta beta crossover region in Lepore boston hemoglobinopathy is restricted to a 59 base pairs region around the 5' splice junction of the large globin gene intervening sequence. Blood, 1983, 62, 230-233.	0.6	18
49	The delta beta crossover region in Lepore boston hemoglobinopathy is restricted to a 59 base pairs region around the 5' splice junction of the large globin gene intervening sequence. Blood, 1983, 62, 230-3.	0.6	8
50	Hb Belfast (beta 15 (A 12) Trp leads to Arg) in combination with G6PD deficiency in an Italian carrier. Haematologica, 1982, 67, 335-40.	1.7	1
51	beta-Thalassemia in Southern Italy: a preliminary approach. Birth Defects: Original Article Series, 1982, 18, 203-10.	0.1	6
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55	HB Shepherds Bush (alpha 2 beta 2 74 (E18) Gly replaced by Asp) in two Italian carriers. Hemoglobin, 1981, 5, 493-6.	0.4	1