

Erika Adriana Eksioglu

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,856
citations

331670

21
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315739

38
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docs citations

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times ranked

3038
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#	ARTICLE	IF	CITATIONS
1	Immunodepletion of MDSC by AMV564, a novel bivalent, bispecific CD33/CD3 T ^A cell engager, ex ^A vivo in MDS and melanoma. <i>Molecular Therapy</i> , 2022, 30, 2315-2326.	8.2	18
2	Constitutively Activated DAP12 Induces Functional Anti-Tumor Activation and Maturation of Human Monocyte-Derived DC. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1241.	4.1	5
3	<i>TP53</i> mutations in myelodysplastic syndromes and secondary AML confer an immunosuppressive phenotype. <i>Blood</i> , 2020, 136, 2812-2823.	1.4	113
4	MicroRNA-155 governs SHIP-1 expression and localization in NK cells and regulates subsequent infiltration into murine AT3 mammary carcinoma. <i>PLoS ONE</i> , 2020, 15, e0225820.	2.5	9
5	Immune evasion by TGF β ² -induced miR-183 repression of MICA/B expression in human lung tumor cells. <i>OncImmunology</i> , 2019, 8, e1557372.	4.6	30
6	S100A9-induced overexpression of PD-1/PD-L1 contributes to ineffective hematopoiesis in myelodysplastic syndromes. <i>Leukemia</i> , 2019, 33, 2034-2046.	7.2	66
7	S100A9 Contributes to T Cell Dysfunction through Its Interaction with RAGE in MDS. <i>Blood</i> , 2019, 134, 4228-4228.	1.4	1
8	Dysregulation of Splicing Patterns in MDS Induced By the S100A9/Fto Axis. <i>Blood</i> , 2019, 134, 4215-4215.	1.4	0
9	Assessment of ASC specks as a putative biomarker of pyroptosis in myelodysplastic syndromes: an observational cohort study. <i>Lancet Haematology</i> , 2018, 5, e393-e402.	4.6	44
10	Genomic-DNA Exposed By Somatic Gene Mutations Engages the cGAS/STING Axis to License the NLRP3 Inflammasome in Myelodysplastic Syndromes. <i>Blood</i> , 2018, 132, 3075-3075.	1.4	2
11	Oxidized Mitochondrial DNA Is a Catalyst and Biomarker of Pyroptotic Cell Death in Myelodysplastic Syndromes. <i>Blood</i> , 2018, 132, 3076-3076.	1.4	0
12	Novel therapeutic approach to improve hematopoiesis in low risk MDS by targeting MDSCs with the Fc-engineered CD33 antibody BI 836858. <i>Leukemia</i> , 2017, 31, 2172-2180.	7.2	55
13	The NLRP3 inflammasome functions as a driver of the myelodysplastic syndrome phenotype. <i>Blood</i> , 2016, 128, 2960-2975.	1.4	271
14	Therapeutic targeting of myeloid-derived suppressor cells involves a novel mechanism mediated by clusterin. <i>Scientific Reports</i> , 2016, 6, 29521.	3.3	27
15	HMGB1 induction of clusterin creates a chemoresistant niche in human prostate tumor cells. <i>Scientific Reports</i> , 2015, 5, 15085.	3.3	39
16	The inflammatory microenvironment in MDS. <i>Cellular and Molecular Life Sciences</i> , 2015, 72, 1959-1966.	5.4	56
17	Inflammaging-Associated Metabolic Alterations Foster Development of the MDS Genotype. <i>Blood</i> , 2015, 126, 144-144.	1.4	13
18	Inactivation of DAP12 in PMN Inhibits TREM1-Mediated Activation in Rheumatoid Arthritis. <i>PLoS ONE</i> , 2015, 10, e0115116.	2.5	12

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19	TGF- β 2-inducible microRNA-183 silences tumor-associated natural killer cells. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 4203-4208.	7.1	178
20	Novel Therapeutic Approach to Improve Hematopoiesis By Targeting Myeloid Derived Suppressor Cells with a Humanized Anti-CD33 Antibody. Blood, 2014, 124, 4597-4597.	1.4	0
21	Lenalidomide promotes p53 degradation by inhibiting MDM2 auto-ubiquitination in myelodysplastic syndrome with chromosome 5q deletion. Oncogene, 2013, 32, 1110-1120.	5.9	85
22	Icariside II Induces Apoptosis of Melanoma Cells Through the Downregulation of Survival Pathways. Nutrition and Cancer, 2013, 65, 110-117.	2.0	26
23	hTERT deficiency in naïve T cells affects lymphocyte homeostasis in myelodysplastic syndrome patients. OncoImmunology, 2013, 2, e26329.	4.6	4
24	Induction of myelodysplasia by myeloid-derived suppressor cells. Journal of Clinical Investigation, 2013, 123, 4595-4611.	8.2	254
25	Lenalidomide and Arsenic Trioxide Have Independent Non-Interfering Effects When Used in Combination on Myeloma Cell Lines in <i>in vitro</i> . Journal of Cancer Therapy, 2013, 04, 787-796.	0.4	1
26	Attenuation of LPS-induced inflammation by ICT, a derivate of icariin, via inhibition of the CD14/TLR4 signaling pathway in human monocytes. International Immunopharmacology, 2012, 12, 74-79.	3.8	36
27	Hepatitis C Virus' initial encounters: mechanisms of innate immunity. Frontiers in Bioscience - Landmark, 2012, 17, 281.	3.0	1
28	Granulocyte-macrophage colony-stimulating factor increases the proportion of circulating dendritic cells after autologous but not after allogeneic hematopoietic stem cell transplantation. Cytotherapy, 2011, 13, 888-896.	0.7	5
29	Icariin and its derivative, ICT, exert anti-inflammatory, anti-tumor effects, and modulate myeloid derived suppressive cells (MDSCs) functions. International Immunopharmacology, 2011, 11, 890-898.	3.8	122
30	Characterization of HCV Interactions with Toll-Like Receptors and RIG-I in Liver Cells. PLoS ONE, 2011, 6, e21186.	2.5	29
31	Biological effects of <i>Byrsocarpus coccineus</i> in vitro. Pharmaceutical Biology, 2011, 49, 152-160.	2.9	7
32	Microenvironment Induced Myelodysplastic Syndrome (MDS) in S100A9 Transgenic Mice Caused by Myeloid-Derived Suppressor Cells (MDSC). Blood, 2011, 118, 788-788.	1.4	6
33	Bone Marrow Mononuclear Cells Up-Regulate Toll-Like Receptor Expression and Produce Inflammatory Mediators in Response to Cigarette Smoke Extract. PLoS ONE, 2011, 6, e21173.	2.5	14
34	Influence of Serum and Soluble CD25 (sCD25) on Regulatory and Effector T-cell Function in Hepatocellular Carcinoma. Scandinavian Journal of Immunology, 2010, 72, 293-301.	2.7	36
35	Characterization of Anti-HCV Antibodies in IL-10-Treated Patients. Viral Immunology, 2010, 23, 359-368.	1.3	4
36	Dendritic cells as therapeutic agents against cancer. Frontiers in Bioscience - Landmark, 2010, 15, 321.	3.0	14

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37	Grassystatins Aâˆ”C from Marine Cyanobacteria, Potent Cathepsin E Inhibitors That Reduce Antigen Presentation. <i>Journal of Medicinal Chemistry</i> , 2009, 52, 5732-5747.	6.4	90
38	Hepatitis C Virus Triggers Apoptosis of a Newly Developed Hepatoma Cell Line Through Antiviral Defense System. <i>Gastroenterology</i> , 2007, 133, 1649-1659.	1.3	100
39	GM-CSF promotes differentiation of human dendritic cells and T lymphocytes toward a predominantly type 1 proinflammatory response. <i>Experimental Hematology</i> , 2007, 35, 1163-1171.	0.4	34
40	Interleukin 12 Is Associated with Reduced Relapse without Increased Incidence of Graft-versus-Host Disease after Allogeneic Hematopoietic Stem Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2005, 11, 1014-1021.	2.0	47
41	High Levels of Interleukin-12 Are Associated with Reduced Incidence of Relapse and Death without Increasing Acute Graft-Versus-Host Disease (AGVHD) after Allogeneic Stem Cell Transplantation (SCT).. <i>Blood</i> , 2004, 104, 295-295.	1.4	0