

Kelly L Singel

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

982
citations

687363

13
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

2184
citing authors

#	ARTICLE	IF	CITATIONS
1	VSSP abrogates murine ovarian tumor-associated myeloid cell-driven immune suppression and induces M1 polarization in tumor-associated macrophages from ovarian cancer patients. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 2355-2369.	4.2	5
2	RNA editing enzyme APOBEC3A promotes pro-inflammatory M1 macrophage polarization. <i>Communications Biology</i> , 2021, 4, 102.	4.4	28
3	Mechanisms Driving Neutrophil-Induced T-cell Immunoparalysis in Ovarian Cancer. <i>Cancer Immunology Research</i> , 2021, 9, 790-810.	3.4	29
4	Quantification of Early-Stage Myeloid-Derived Suppressor Cells in Cancer Requires Excluding Basophils. <i>Cancer Immunology Research</i> , 2020, 8, 819-828.	3.4	25
5	Mitochondrial DNA in the tumour microenvironment activates neutrophils and is associated with worse outcomes in patients with advanced epithelial ovarian cancer. <i>British Journal of Cancer</i> , 2019, 120, 207-217.	6.4	62
6	Mature neutrophils suppress T cell immunity in ovarian cancer microenvironment. <i>JCI Insight</i> , 2019, 4, .	5.0	93
7	Cancer in primary immunodeficiency diseases: Cancer incidence in the United States Immune Deficiency Network Registry. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1028-1035.	2.9	172
8	Mature neutrophils suppress T cell immunity in the ovarian cancer microenvironment via C3 activation. <i>Molecular Immunology</i> , 2018, 102, 215.	2.2	1
9	Impact of ascites volume on clinical outcomes in ovarian cancer: A cohort study. <i>Gynecologic Oncology</i> , 2017, 146, 491-497.	1.4	53
10	Abstract 4557: Tumor immune profiling identifies multiple unique therapeutic targets that improve vaccination + oncolytic virotherapy against metastatic ovarian cancer. , 2017, , .		0
11	Neutrophils in the tumor microenvironment: trying to heal the wound that cannot heal. <i>Immunological Reviews</i> , 2016, 273, 329-343.	6.0	140
12	NOX2-dependent regulation of inflammation. <i>Clinical Science</i> , 2016, 130, 479-490.	4.3	155
13	Cancer in primary immunodeficiency diseases: An analysis of cancer incidence in the United States immune deficiency network (USIDNET) registry.. <i>Journal of Clinical Oncology</i> , 2016, 34, 1520-1520.	1.6	1
14	Cytokine profiling of ascites at primary surgery identifies an interaction of tumor necrosis factor- α and interleukin-6 in predicting reduced progression-free survival in epithelial ovarian cancer. <i>Gynecologic Oncology</i> , 2015, 138, 352-357.	1.4	70
15	Targeting myeloid cells in the tumor microenvironment enhances vaccine efficacy in murine epithelial ovarian cancer. <i>Oncotarget</i> , 2015, 6, 11310-11326.	1.8	45
16	Effect of cell-free ascites containing mitochondrial DNA (mtDNA) from ovarian cancer (OC) patients on human neutrophils and neutrophil extracellular traps (NETs).. <i>Journal of Clinical Oncology</i> , 2014, 32, e22087-e22087.	1.6	0
17	Pretreatment serum mitochondrial DNA (mtDNA) correlates with shorter progression-free and overall survival in patients with advanced ovarian cancer (OC).. <i>Journal of Clinical Oncology</i> , 2014, 32, 5545-5545.	1.6	0
18	Monocyte- and Macrophage-Targeted NADPH Oxidase Mediates Antifungal Host Defense and Regulation of Acute Inflammation in Mice. <i>Journal of Immunology</i> , 2013, 190, 4175-4184.	0.8	75

#	ARTICLE	IF	CITATIONS
19	Myeloid-Derived Suppressor Cells Modulate Immune Responses Independently of NADPH Oxidase in the Ovarian Tumor Microenvironment in Mice. PLoS ONE, 2013, 8, e69631.	2.5	28