Tanja Lövgren

List of Publications by Year in descending order

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23 papers 1,835 citations

566801 15 h-index 752256 20 g-index

23 all docs

23 docs citations

 $\begin{array}{c} 23 \\ times \ ranked \end{array}$

2723 citing authors

#	Article	IF	Citations
1	Immune priming using DC- and TÂcell-targeting gene therapy sensitizes both treated and distant B16 tumors to checkpoint inhibition. Molecular Therapy - Oncolytics, 2022, 24, 429-442.	2.0	9
2	Boosting CAR T-cell responses in lymphoma by simultaneous targeting of CD40/4-1BB using oncolytic viral gene therapy. Cancer Immunology, Immunotherapy, 2021, 70, 2851-2865.	2.0	28
3	Complete and long-lasting clinical responses in immune checkpoint inhibitor-resistant, metastasized melanoma treated with adoptive T cell transfer combined with DC vaccination. Oncolmmunology, 2020, 9, 1792058.	2.1	30
4	The Outcome of <i>Ex Vivo</i> TIL Expansion Is Highly Influenced by Spatial Heterogeneity of the Tumor T-Cell Repertoire and Differences in Intrinsic <i>In Vitro</i> Growth Capacity between T-Cell Clones. Clinical Cancer Research, 2020, 26, 4289-4301.	3.2	46
5	Abstract 915: Abscopal effect using intratumoral oncolytic virotherapy (LOAd703) is enhanced by anti-PD-1 or anti-PD-L1. Cancer Research, 2020, 80, 915-915.	0.4	1
6	Expansion of Tumor-Infiltrating Lymphocytes from Melanoma Tumors. Methods in Molecular Biology, 2019, 1913, 105-118.	0.4	8
7	Cancer Neoepitopes for Immunotherapy: Discordance Between Tumor-Infiltrating T Cell Reactivity and Tumor MHC Peptidome Display. Frontiers in Immunology, 2019, 10, 2766.	2.2	23
8	Abstract 5018: Activation of dendritic cells by immunostimulatory CD40L/4-1BBL-encoding oncolytic virotherapy in melanoma. , $2019, \dots$		0
9	A Phase I/IIa Trial Using CD19-Targeted Third-Generation CAR T Cells for Lymphoma and Leukemia. Clinical Cancer Research, 2018, 24, 6185-6194.	3.2	177
10	Abstract CT032: Adoptive T cell transfer combined with DC vaccination in patients with metastatic melanoma. Cancer Research, 2018, 78, CT032-CT032.	0.4	4
11	Enhanced stimulation of human tumor-specific T cells by dendritic cells matured in the presence of interferon- \hat{I}^3 and multiple toll-like receptor agonists. Cancer Immunology, Immunotherapy, 2017, 66, 1333-1344.	2.0	31
12	Abstract B071: Enhanced IL-12 production and T cell stimulation ability by dendritic cells matured in presence of GMP-grade Toll-like receptor ligands and IFN- \hat{l}^3 ., 2016, , .		O
13	A phase I clinical trial combining dendritic cell vaccination with adoptive T cell transfer in patients with stage IV melanoma. Cancer Immunology, Immunotherapy, 2014, 63, 1061-1071.	2.0	68
14	PCV2 on the spotâ€"A new method for the detection of single porcine circovirus type 2 secreting cells. Journal of Virological Methods, 2014, 196, 185-192.	1.0	1
15	Abstract B70: Generation of MAGE-A4 230-239 peptide-specific cytotoxic T lymphocytes using an alloreactive approach, 2013, , .		O
16	Vaccinationâ€induced functional competence of circulating human tumorâ€specific CD8 Tâ€cells. International Journal of Cancer, 2012, 130, 2607-2617.	2.3	56
17	Enhanced cytotoxicity and decreased CD8 dependence of human cancer-specific cytotoxic T lymphocytes after vaccination with low peptide dose. Cancer Immunology, Immunotherapy, 2012, 61, 817-826.	2.0	31
18	Type I interferon system activation and association with disease manifestations in systemic sclerosis. Annals of the Rheumatic Diseases, 2010, 69, 1396-1402.	0.5	154

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#	Article	lF	CITATION
19	Regulator of G protein signalling 16 is a target for a porcine circovirus type 2 protein. Journal of General Virology, 2009, 90, 2425-2436.	1.3	18
20	Regulation of the interferonâ€Î± production induced by RNAâ€containing immune complexes in plasmacytoid dendritic cells. Arthritis and Rheumatism, 2009, 60, 2418-2427.	6.7	121
21	Induction of interferon-α by immune complexes or liposomes containing systemic lupus erythematosus autoantigen– and Sjögren's syndrome autoantigen–associated RNA. Arthritis and Rheumatism, 2006, 54, 1917-1927.	6.7	218
22	Activation of the type I interferon system in primary Sj \tilde{A} \P gren's syndrome: A possible etiopathogenic mechanism. Arthritis and Rheumatism, 2005, 52, 1185-1195.	6.7	332
23	Induction of interferon- $\hat{l}\pm$ production in plasmacytoid dendritic cells by immune complexes containing nucleic acid released by necrotic or late apoptotic cells and lupus IgG. Arthritis and Rheumatism, 2004, 50, 1861-1872.	6.7	479