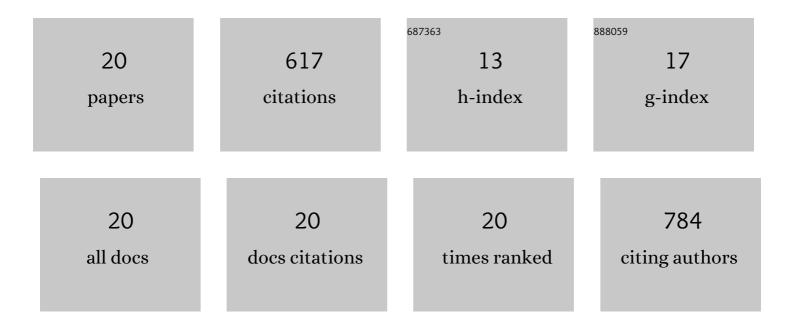
Lise M R Gjerdrum

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Deep Visual Proteomics defines single-cell identity and heterogeneity. Nature Biotechnology, 2022, 40, 1231-1240.	17.5	160
2	Antibiotics inhibit tumor and disease activity in cutaneous T-cell lymphoma. Blood, 2019, 134, 1072-1083.	1.4	94
3	Notch1 as a potential therapeutic target in cutaneous T-cell lymphoma. Blood, 2010, 116, 2504-2512.	1.4	78
4	Prognostic miRNA classifier in early-stage mycosis fungoides: development and validation in a Danish nationwide study. Blood, 2018, 131, 759-770.	1.4	54
5	Immunoregulatory T Cells May Be Involved in Preserving CD4 T Cell Counts in HIV-Infected Long-Term Nonprogressors and Controllers. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 65, 10-18.	2.1	34
6	MicroRNAs in the Pathogenesis, Diagnosis, Prognosis and Targeted Treatment of Cutaneous T-Cell Lymphomas. Cancers, 2020, 12, 1229.	3.7	28
7	Regulatory T Cells in HIV-Infected Immunological Nonresponders Are Increased in Blood but Depleted in Lymphoid Tissue and Predict Immunological Reconstitution. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 66, 349-357.	2.1	24
8	<i>Staphylococcus aureus</i> alpha-toxin inhibits CD8 ⁺ T cell-mediated killing of cancer cells in cutaneous T-cell lymphoma. Oncolmmunology, 2020, 9, 1751561.	4.6	24
9	Staphylococcus aureus enterotoxins induce FOXP3 in neoplastic T cells in Sézary syndrome. Blood Cancer Journal, 2020, 10, 57.	6.2	24
10	Different Immunological Phenotypes Associated with Preserved CD4+ T Cell Counts in HIV-Infected Controllers and Viremic Long Term Non-Progressors. PLoS ONE, 2013, 8, e63744.	2.5	21
11	The importance of Notch signaling in peripheral T-cell lymphomas. Leukemia and Lymphoma, 2014, 55, 639-644.	1.3	17
12	Ubiquitin-specific protease 2 decreases p53-dependent apoptosis in cutaneous T-cell lymphoma. Oncotarget, 2016, 7, 48391-48400.	1.8	16
13	Staphylococcus aureus Induces Signal Transducer and Activator of Transcription 5‒Dependent miR-155 Expression in Cutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2021, 141, 2449-2458.	0.7	15
14	TP53 Gene Status Affects Survival in Advanced Mycosis Fungoides. Frontiers in Medicine, 2016, 3, 51.	2.6	11
15	Diagnostic Two-Gene Classifier in Early-Stage Mycosis Fungoides: A Retrospective MulticenterÂStudy. Journal of Investigative Dermatology, 2021, 141, 213-217.e5.	0.7	6
16	Spatial expression of metallothionein, matrix metalloproteinase-1 and Ki-67 in human epidermal wounds treated with zinc and determined by quantitative immunohistochemistry: A randomised double-blind trial. European Journal of Cell Biology, 2021, 100, 151147.	3.6	5
17	Expression and function of Kv1.3 channel in malignant T cells in Sézary syndrome. Oncotarget, 2019, 10, 4894-4906.	1.8	3
18	Primary Cutaneous γδT-Cell Lymphoma Positive for Both T-Cell Receptor γ and T-Cell Receptor β. , 2014, 19,		2

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#	Article	IF	CITATIONS
19	Colonic Stent as Bridge to Surgery for Malignant Obstruction Induces Gene Expressional Changes Associated with a More Aggressive Tumor Phenotype. Annals of Surgical Oncology, 2021, 28, 8519-8531.	1.5	1
20	TOX expression in patients with Mycosis fungoides- a potential diagnostic marker?. European Journal of Cancer, 2018, 101, S9.	2.8	0