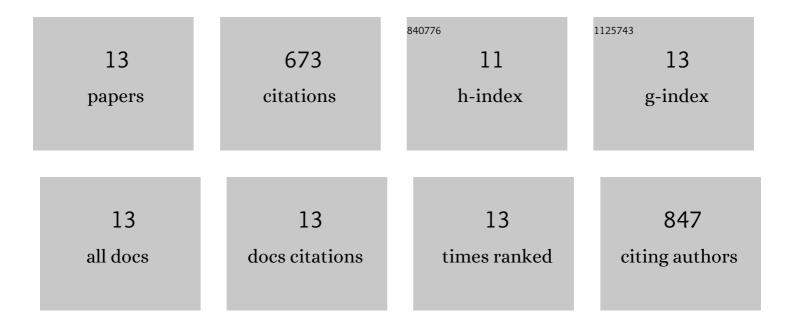
Evan Vosburgh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Dose-Intensive Melphalan With Blood Stem-Cell Support for the Treatment of AL (Amyloid Light-Chain) Amyloidosis: Survival and Responses in 25 Patients. Blood, 1998, 91, 3662-3670.	1.4	323
2	High-throughput Image Analysis of Tumor Spheroids: A User-friendly Software Application to Measure the Size of Spheroids Automatically and Accurately. Journal of Visualized Experiments, 2014, , .	0.3	72
3	Intermediate-dose intravenous melphalan and blood stem cells mobilized with sequential GM+G-CSF or G-CSF alone to treat AL (amyloid light chain) amyloidosis. British Journal of Haematology, 1999, 104, 553-559.	2.5	68
4	Two well-differentiated pancreatic neuroendocrine tumor mouse models. Cell Death and Differentiation, 2020, 27, 269-283.	11.2	40
5	Collection of mobilized blood progenitor cells for hematopoietic rescue by large-volume leukapheresis. Transfusion, 1995, 35, 493-497.	1.6	29
6	Alleles of Insm1 determine whether RIP1-Tag2 mice produce insulinomas or nonfunctioning pancreatic neuroendocrine tumors. Oncogenesis, 2019, 8, 16.	4.9	27
7	Report of a variant t(1;15;17)(p36;q22;q21.1) in a patient with acute promyelocytic leukemia. Cancer Genetics and Cytogenetics, 1991, 57, 201-207.	1.0	25
8	Human Neuroendocrine Tumor Cell Lines as a Three-Dimensional Model for the Study of Human Neuroendocrine Tumor Therapy. Journal of Visualized Experiments, 2012, , e4218.	0.3	23
9	A pilot genome-wide association study shows genomic variants enriched in the non-tumor cells of patients with well-differentiated neuroendocrine tumors of the ileum. Endocrine-Related Cancer, 2011, 18, 171-180.	3.1	22
10	Heat shock protein 90 is a promising target for effective growth inhibition of gastrointestinal neuroendocrine tumors. International Journal of Oncology, 2012, 40, 1659-67.	3.3	18
11	P53 mutations in lymphomas: position matters. Blood, 2008, 112, 2997-2998.	1.4	13
12	Sexual dimorphism of liver metastasis by murine pancreatic neuroendocrine tumors is affected by expression of complement C5. Oncotarget, 2016, 7, 30585-30596.	1.8	10
13	Genetic analysis of the cooperative tumorigenic effects of targeted deletions of tumor suppressors <i>Rb1</i> , <i>Trp53</i> , <i>Men1</i> , and <i>Pten</i> in neuroendocrine tumors in mice. Oncotarget, 2020, 11, 2718-2739.	1.8	3