

# Amanda L Cleaver

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1218807/publications.pdf>

Version: 2024-02-01

11  
papers

366  
citations

933447

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1281871

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times ranked

712  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cyclophosphamide Chemotherapy Sensitizes Tumor Cells to TRAIL-Dependent CD8 T Cell-Mediated Immune Attack Resulting in Suppression of Tumor Growth. PLoS ONE, 2009, 4, e6982.	2.5	82
2	A Novel SV40 TAg Transgenic Model of Asbestos-Induced Mesothelioma: Malignant Transformation Is Dose Dependent. Cancer Research, 2006, 66, 10786-10794.	0.9	76
3	Dual Control of Antitumor CD8 T Cells through the Programmed Death-1/Programmed Death-Ligand 1 Pathway and Immunosuppressive CD4 T Cells: Regulation and Counterregulation. Journal of Immunology, 2009, 183, 7898-7908.	0.8	58
4	Transient Treg depletion enhances therapeutic anti-cancer vaccination. Immunity, Inflammation and Disease, 2017, 5, 16-28.	2.7	33
5	Gene-based outcome prediction in multiple cohorts of pediatric T-cell acute lymphoblastic leukemia: a Children's Oncology Group study. Molecular Cancer, 2010, 9, 105.	19.2	28
6	Tumor cells, rather than dendritic cells, deliver antigen to the lymph node for cross-presentation. OncoImmunology, 2012, 1, 840-846.	4.6	21
7	The efficacy of tumor debulking surgery is improved by adjuvant immunotherapy using imiquimod and anti-CD40. BMC Cancer, 2014, 14, 969.	2.6	20
8	Long-term exposure of mesothelial cells to SV40 and asbestos leads to malignant transformation and chemotherapy resistance. Carcinogenesis, 2014, 35, 407-414.	2.8	16
9	A commercially available preparation of <i>S. taphylococcus aureus</i> bio-products potently inhibits tumour growth in a murine model of mesothelioma. Respiriology, 2014, 19, 1025-1033.	2.3	13
10	Neoadjuvant anti-tumor vaccination prior to surgery enhances survival. Journal of Translational Medicine, 2014, 12, 245.	4.4	12
11	Spontaneously immortalized mouse mesothelial cells display characteristics of malignant transformation. Cell Proliferation, 2008, 41, 894-908.	5.3	7