

Julia Y Wang

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

2,613
citations

535685

17
h-index

406436

35
g-index

44
all docs

44
docs citations

44
times ranked

5428
citing authors

#	ARTICLE	IF	CITATIONS
1	A master autoantigen-ome links alternative splicing, female predilection, and COVID-19 to autoimmune diseases. <i>Journal of Translational Autoimmunity</i> , 2022, 5, 100147.	2.0	13
2	Tumor stromal nicotinamide N-methyltransferase overexpression as a prognostic biomarker for poor clinical outcome in early-stage colorectal cancer. <i>Scientific Reports</i> , 2022, 12, 2767.	1.6	10
3	An Autoantigen Atlas From Human Lung HFL1 Cells Offers Clues to Neurological and Diverse Autoimmune Manifestations of COVID-19. <i>Frontiers in Immunology</i> , 2022, 13, 831849.	2.2	16
4	Proteome-based pathology: the next frontier in precision medicine. <i>Expert Review of Precision Medicine and Drug Development</i> , 2021, 6, 1-4.	0.4	10
5	Dermatan Sulfate Is a Potential Regulator of IgH via Interactions With Pre-BCR, GTF2I, and BiP ER Complex in Pre-B Lymphoblasts. <i>Frontiers in Immunology</i> , 2021, 12, 680212.	2.2	12
6	An autoantigen profile of human A549 lung cells reveals viral and host etiologic molecular attributes of autoimmunity in COVID-19. <i>Journal of Autoimmunity</i> , 2021, 120, 102644.	3.0	30
7	The intersection of COVID-19 and autoimmunity. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	138
8	A proteomic repertoire of autoantigens identified from the classic autoantibody clinical test substrate HEp-2 cells. <i>Clinical Proteomics</i> , 2020, 17, 35.	1.1	15
9	An Investigation Into the Prognostic Significance of High Proteasome PSB7 Protein Expression in Colorectal Cancer. <i>Frontiers in Medicine</i> , 2020, 7, 401.	1.2	4
10	A combined FAK, c-MET, and MST1R three-protein panel risk-stratifies colorectal cancer patients. <i>Translational Oncology</i> , 2020, 13, 100836.	1.7	6
11	DEAD-box RNA helicase protein DDX21 as a prognosis marker for early stage colorectal cancer with microsatellite instability. <i>Scientific Reports</i> , 2020, 10, 22085.	1.6	12
12	Maspin as a Prognostic Marker for Early Stage Colorectal Cancer With Microsatellite Instability. <i>Frontiers in Oncology</i> , 2020, 10, 945.	1.3	11
13	STAT1 as a potential prognosis marker for poor outcomes of early stage colorectal cancer with microsatellite instability. <i>PLoS ONE</i> , 2020, 15, e0229252.	1.1	22
14	Prolyl 4-hydroxylase alpha 1 protein expression risk-stratifies early stage colorectal cancer. <i>Oncotarget</i> , 2020, 11, 813-824.	0.8	7
15	A comprehensive autoantigen-ome of autoimmune liver diseases identified from dermatan sulfate affinity enrichment of liver tissue proteins. <i>BMC Immunology</i> , 2019, 20, 21.	0.9	18
16	A repertoire of 124 potential autoantigens for autoimmune kidney diseases identified by dermatan sulfate affinity enrichment of kidney tissue proteins. <i>PLoS ONE</i> , 2019, 14, e0219018.	1.1	18
17	Proteomic profiling of antibody-inducing immunogens in tumor tissue identifies PSMA1, LAP3, ANXA3, and maspin as colon cancer markers. <i>Oncotarget</i> , 2018, 9, 3996-4019.	0.8	33
18	International validation of the consensus Immunoscore for the classification of colon cancer: a prognostic and accuracy study. <i>Lancet, The</i> , 2018, 391, 2128-2139.	6.3	1,487

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19	The dawn of the liquid biopsy in the fight against cancer. <i>Oncotarget</i> , 2018, 9, 2912-2922.	0.8	93
20	Immuno-proteomic discovery of tumor tissue autoantigens identifies olfactomedin 4, CD11b, and integrin alpha-2 as markers of colorectal cancer with liver metastases. <i>Journal of Proteomics</i> , 2017, 168, 53-65.	1.2	40
21	<i>Helicobacter heilmannii</i> gastritis in a young patient with a pet. <i>Gastrointestinal Endoscopy</i> , 2012, 76, 421-422.	0.5	7
22	Dermatan Sulfate Interacts with Dead Cells and Regulates CD5+ B-Cell Fate. <i>American Journal of Pathology</i> , 2011, 178, 2168-2176.	1.9	24
23	Human Proteins with Affinity for Dermatan Sulfate Have the Propensity to Become Autoantigens. <i>American Journal of Pathology</i> , 2011, 178, 2177-2190.	1.9	27
24	Immature granulocytes in pregnancy: A story of Virchow, anxious fathers, and expectant mothers. <i>American Journal of Hematology</i> , 2011, 86, 307-308.	2.0	6
25	Eosinophilic myocarditis in hypereosinophilic syndrome. <i>American Journal of Hematology</i> , 2011, 86, 607-608.	2.0	14
26	Age-Dependent Reference Ranges for Automated Assessment of Immature Granulocytes and Clinical Significance in an Outpatient Setting. <i>Archives of Pathology and Laboratory Medicine</i> , 2011, 135, 471-477.	1.2	21
27	Glycoproteomic Analysis of Human Lung Adenocarcinomas Using Glycoarrays and Tandem Mass Spectrometry: Differential Expression and Glycosylation Patterns of Vimentin and Fetuin A Isoforms. <i>Protein Journal</i> , 2009, 28, 148-160.	0.7	68
28	Tissue Proteomics Reveals Differential and Compartment-Specific Expression of the Homologs Transgelin and Transgelin-2 in Lung Adenocarcinoma and Its Stroma. <i>Journal of Proteome Research</i> , 2009, 8, 5610-5618.	1.8	92
29	Proteomic Expression Analysis of Surgical Human Colorectal Cancer Tissues: Up-Regulation of PSB7, PRDX1, and SRP9 and Hypoxic Adaptation in Cancer. <i>Journal of Proteome Research</i> , 2008, 7, 2959-2972.	1.8	88
30	Selection and evaluation of the immunogenicity of protective antigen mutants as anthrax vaccine candidates. <i>Vaccine</i> , 2008, 26, 947-955.	1.7	18
31	Towards a new generation of potent and multifunctional anthrax vaccines. <i>FASEB Journal</i> , 2008, 22, .	0.2	0
32	Discovery of crystalline inclusions in <i>Bacillus licheniformis</i> that resemble parasporal crystals of <i>Bacillus thuringiensis</i> . <i>Canadian Journal of Microbiology</i> , 2007, 53, 1111-1115.	0.8	6
33	Hemorrhagic pulmonary oxalosis secondary to a noninvasive <i>Aspergillus niger</i> fungus ball. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2007, 451, 1067-1073.	1.4	26
34	Anthrax vaccine design: strategies to achieve comprehensive protection against spore, bacillus, and toxin. <i>Medical Immunology</i> , 2005, 4, 4.	2.1	70
35	Construction of designer glycoconjugate vaccines with size-specific oligosaccharide antigens and site-controlled coupling. <i>Vaccine</i> , 2003, 21, 1112-1117.	1.7	21
36	Glycosaminoglycans are a potential cause of rheumatoid arthritis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 14362-14367.	3.3	90