

# Yee Ling Wu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11336910/publications.pdf>

Version: 2024-02-01

22  
papers

1,375  
citations

706676

14  
h-index

843174

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

2658  
citing authors

#	ARTICLE	IF	CITATIONS
1	Four Systemic Lupus Erythematosus Subgroups, Defined by Autoantibodies Status, Differ Regarding <i>HLA-DRB1</i> Genotype Associations and Immunological and Clinical Manifestations. <i>ACR Open Rheumatology</i> , 2022, 4, 27-39.	0.9	25
2	Strong Association of Combined Genetic Deficiencies in the Classical Complement Pathway With Risk of Systemic Lupus Erythematosus and Primary Sjögren's Syndrome. <i>Arthritis and Rheumatology</i> , 2022, 74, 1842-1850.	2.9	10
3	Human Complement C4B Allotypes and Deficiencies in Selected Cases With Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2021, 12, 739430.	2.2	11
4	Loop extrusion promotes an alternate pathway for isotype switching. <i>Cell Reports</i> , 2021, 37, 110059.	2.9	6
5	Opposite Profiles of Complement in Antiphospholipid Syndrome (APS) and Systemic Lupus Erythematosus (SLE) Among Patients With Antiphospholipid Antibodies (aPL). <i>Frontiers in Immunology</i> , 2019, 10, 885.	2.2	20
6	Elevated serum complement levels and higher gene copy number of complement <i>C4B</i> are associated with hypertension and effective response to statin therapy in childhood-onset systemic lupus erythematosus (SLE). <i>Lupus Science and Medicine</i> , 2019, 6, e000333.	1.1	11
7	Intrinsic transcriptional heterogeneity in B cells controls early class switching to IgE. <i>Journal of Experimental Medicine</i> , 2017, 214, 183-196.	4.2	49
8	Early Components of the Complement Classical Activation Pathway in Human Systemic Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2016, 7, 36.	2.2	143
9	Effects of Complement <i>C4</i> Gene Copy Number Variations, Size Dichotomy, and <i>C4A</i> Deficiency on Genetic Risk and Clinical Presentation of Systemic Lupus Erythematosus in East Asian Populations. <i>Arthritis and Rheumatology</i> , 2016, 68, 1442-1453.	2.9	58
10	Gene copy-number variations (CNVs) of complement <i>C4</i> and <i>C4A</i> deficiency in genetic risk and pathogenesis of juvenile dermatomyositis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1599-1606.	0.5	36
11	Complement in Rheumatic Diseases. , 2014, , 286-302.		1
12	Active RNAP pre-initiation sites are highly mutated by cytidine deaminases in yeast, with AID targeting small RNA genes. <i>ELife</i> , 2014, 3, e03553.	2.8	51
13	DNA deaminases induce break-associated mutation showers with implication of APOBEC3B and 3A in breast cancer kataegis. <i>ELife</i> , 2013, 2, e00534.	2.8	322
14	Increased frequency of complement <i>C4B</i> deficiency in rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2012, 64, 1338-1344.	6.7	28
15	Gene CNVs and protein levels of complement C4A and C4B as novel biomarkers for partial disease remissions in new-onset type 1 diabetes patients. <i>Pediatric Diabetes</i> , 2012, 13, 408-418.	1.2	14
16	Determination of the Loss of Function Complement C4 Exon 29 CT Insertion Using a Novel Paralog-Specific Assay in Healthy UK and Spanish Populations. <i>PLoS ONE</i> , 2011, 6, e22128.	1.1	6
17	Assessment of complement C4 gene copy number using the paralog ratio test. <i>Human Mutation</i> , 2010, 31, 866-874.	1.1	23
18	Great genotypic and phenotypic diversities associated with copy-number variations of complement C4 and RP-C4-CYP21-TNX (RCCX) modules: A comparison of Asian-Indian and European American populations. <i>Molecular Immunology</i> , 2009, 46, 1289-1303.	1.0	43

#	ARTICLE	IF	CITATIONS
19	Sensitive and Specific Real-Time Polymerase Chain Reaction Assays to Accurately Determine Copy Number Variations (CNVs) of Human Complement <i>C4A</i> , <i>C4B</i> , <i>C4-Long</i> , <i>C4-Short</i> , and RCCX Modules: Elucidation of <i>C4</i> CNVs in 50 Consanguineous Subjects with Defined HLA Genotypes. <i>Journal of Immunology</i> , 2007, 179, 3012-3025.	0.4	77
20	Gene Copy-Number Variation and Associated Polymorphisms of Complement Component C4 in Human Systemic Lupus Erythematosus (SLE): Low Copy Number Is a Risk Factor for and High Copy Number Is a Protective Factor against SLE Susceptibility in European Americans. <i>American Journal of Human Genetics</i> , 2007, 80, 1037-1054.	2.6	411
21	Complement Deficiencies in Human Systemic Lupus Erythematosus (SLE) and SLE Nephritis: Epidemiology and Pathogenesis. , 2007, , 183-193.		4
22	Human Complement Components C4A and C4B Genetic Diversities: Complex Genotypes and Phenotypes. <i>Current Protocols in Immunology</i> , 2005, 68, Unit 13.8.	3.6	26