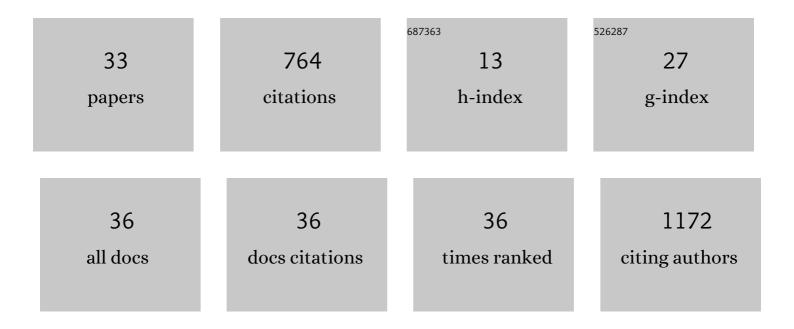
Wen-I Lee

List of Publications by Year in descending order

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WEN-LLEE

#	Article	IF	CITATIONS
1	Molecular analysis of a large cohort of patients with the hyper immunoglobulin M (IgM) syndrome. Blood, 2005, 105, 1881-1890.	1.4	193
2	Incidence of severe combined immunodeficiency through newborn screening in a Chinese population. Journal of the Formosan Medical Association, 2015, 114, 12-16.	1.7	68
3	Anti–IFN-γ autoantibodies are strongly associated with HLA-DR*15:02/16:02 and HLA-DQ*05:01/05:02 across Southeast Asia. Journal of Allergy and Clinical Immunology, 2016, 137, 945-948.e8.	2.9	63
4	Akhil Kakroo. Journal of Clinical Immunology, 2005, 25, 162-173.	3.8	61
5	Novel Mutations of the Tetratricopeptide Repeat Domain 7A Gene and Phenotype/Genotype Comparison. Frontiers in Immunology, 2017, 8, 1066.	4.8	39
6	Patients with inhibitory and neutralizing auto-antibodies to interferon-γ resemble the sporadic adult-onset phenotype of Mendelian Susceptibility to Mycobacterial Disease (MSMD) lacking Bacille Calmette–Guerin (BCG)-induced diseases. Immunobiology, 2013, 218, 762-771.	1.9	35
7	Chinese Patients with Defective IL-12/23-Interferon-Î ³ Circuit in Taiwan: Partial Dominant Interferon-Î ³ Receptor 1 Mutation Presenting as Cutaneous Granuloma and IL-12 Receptor β1 Mutation as Pneumatocele. Journal of Clinical Immunology, 2009, 29, 238-245.	3.8	31
8	Distribution, Infections, Treatments and Molecular Analysis in a Large Cohort of Patients with Primary Immunodeficiency Diseases (PIDs) in Taiwan. Journal of Clinical Immunology, 2006, 26, 274-283.	3.8	30
9	Clinical Features and Genetic Analysis of Taiwanese Patients With the Hyper IgM Syndrome Phenotype. Pediatric Infectious Disease Journal, 2013, 32, 1010-1016.	2.0	24
10	Inducible CO-stimulator molecule, a candidate gene for defective isotype switching, is normal in patients with hyper-IgM syndrome of unknown molecular diagnosis. Journal of Allergy and Clinical Immunology, 2003, 112, 958-964.	2.9	21
11	Identifying Mutations of the Tetratricopeptide Repeat Domain 37 (TTC37) Gene in Infants With Intractable Diarrhea and a Comparison of Asian and Non-Asian Phenotype and Genotype. Medicine (United States), 2016, 95, e2918.	1.0	15
12	Biomarkers associating endothelial dysregulation in pediatric-onset systemic lupus erythematous. Pediatric Rheumatology, 2019, 17, 69.	2.1	15
13	Cytotoxic Function and Cytokine Production of Natural Killer Cells and Natural Killer T-Like Cells in Systemic Lupus Erythematosis Regulation with Interleukin-15. Mediators of Inflammation, 2019, 2019, 1-12.	3.0	15
14	Diminished toll-like receptor response in febrile infection-related epilepsy syndrome (FIRES). Biomedical Journal, 2020, 43, 293-304.	3.1	15
15	Analysis of genetic defects in patients with the common variable immunodeficiency phenotype in a single Taiwanese tertiary care hospital. Annals of Allergy, Asthma and Immunology, 2007, 99, 433-442.	1.0	14
16	Persistent improper upregulation of Th17 and T Reg cells in patients with juvenile idiopathic arthritis. Journal of Microbiology, Immunology and Infection, 2016, 49, 402-408.	3.1	14
17	Current Perspectives and Unmet Needs of Primary Immunodeficiency Care in Asia Pacific. Frontiers in Immunology, 2020, 11, 1605.	4.8	13
18	Serial cytokine expressions in infants with incontinentia pigmenti. Immunobiology, 2013, 218, 772-779.	1.9	11

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#	Article	IF	CITATIONS
19	A Nationwide Study of Severe and Protracted Diarrhoea in Patients with Primary Immunodeficiency Diseases. Scientific Reports, 2017, 7, 3669.	3.3	11
20	A Novel CD3G Mutation in a Taiwanese Patient With Normal T Regulatory Function Presenting With the CVID Phenotype Free of Autoimmunity—Analysis of all Genotypes and Phenotypes. Frontiers in Immunology, 2019, 10, 2833.	4.8	11
21	Immunologic Difference between Hypersensitivity to Mosquito Bite and Hemophagocytic Lymphohistiocytosis Associated with Epstein-Barr Virus Infection. PLoS ONE, 2013, 8, e76711.	2.5	10
22	Immunologic Analysis of HIV-Uninfected Taiwanese Children with BCG-Induced Disease. Journal of Clinical Immunology, 2009, 29, 319-329.	3.8	9
23	Applying T-cell receptor excision circles and immunoglobulin κ-deleting recombination excision circles to patients with primary immunodeficiency diseases. Annals of Medicine, 2014, 46, 555-565.	3.8	8
24	Dupilumab for STAT3-Hyper-IgE Syndrome With Refractory Intestinal Complication. Pediatrics, 2021, 148, .	2.1	8
25	Recurrent abdominal pain as the presentation of tumor necrosis factor receptor-associated periodic syndrome (TRAPS) in an Asian girl: A case report andÂreview of the literature. Journal of Microbiology, Immunology and Infection, 2014, 47, 550-554.	3.1	7
26	Clinical Features of Female Taiwanese Carriers with X-linked Chronic Granulomatous Disease from 2004 to 2019. Journal of Clinical Immunology, 2021, 41, 1303-1314.	3.8	6
27	Comparison of [3H]-Thymidine, Carboxyfluorescein Diacetate Succinimidyl Ester and Ki-67 in Lymphocyte Proliferation. Frontiers in Pediatrics, 2022, 10, 638549.	1.9	6
28	ldentifying patients with neutrophil elastase (ELANE) mutations from patients with a presumptive diagnosis of autoimmune neutropenia. Immunobiology, 2013, 218, 828-833.	1.9	5
29	Pulmonary function evaluation in pediatric patients with primary immunodeficiency complicated by bronchiectasis. Journal of Microbiology, Immunology and Infection, 2020, 53, 1014-1020.	3.1	2
30	Laser therapy for twin–twin transfusion syndrome in a dizygotic monochorionic twin pregnancy: A case report. Taiwanese Journal of Obstetrics and Gynecology, 2021, 60, 791-793.	1.3	2
31	The influence of clinical features mimicking primary immunodeficiency diseases (mPID) on children with Langerhans cell histiocytosis (LCH) — Four with mPID among 39 LCH children from one referral center during 18-year period. Immunobiology, 2020, 225, 151877.	1.9	1
32	Lipopolysaccharide stimulation test on cultured PBMCs assists the discrimination of cryopyrin-associated periodic syndrome from systemic juvenile idiopathic arthritis. Scientific Reports, 2021, 11, 11903.	3.3	1
33	Pneumonia and empyema caused by Methylobacterium in a patient with X-linked chronic granulomatous disease. Pediatrics and Neonatology, 2019, 60, 584-586.	0.9	0