Chien-Sheng Wu

List of Publications by Year in descending order

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567144 642610 34 586 15 23 citations h-index g-index papers 37 37 37 1196 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Tissue microenvironment dictates inflammation and disease activity in rheumatoid arthritis. Journal of the Formosan Medical Association, 2022, 121, 1027-1033.	0.8	8
2	T Cell–Specific Deletion of TRAIL Receptor Reveals Its Critical Role for Regulating Pathologic T Cell Activation and Disease Induction in Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2022, 208, 1534-1544.	0.4	0
3	Increased HIF-1α expression in T cells and associated with enhanced Th17 pathway in systemic lupus erythematosus. Journal of the Formosan Medical Association, 2022, 121, 2446-2456.	0.8	2
4	High Risk of Viral Reactivation in Hepatitis B Patients with Systemic Lupus Erythematosus. International Journal of Molecular Sciences, 2021, 22, 9116.	1.8	9
5	Efficacy and Safety of Opinercept Tumor Necrosis Factor Inhibitor Therapy for Drug-Refractory Rheumatoid Arthritis: A Randomized Clinical Trial. Archives of Rheumatology, 2020, 35, 170-179.	0.3	1
6	Chest roentgenography is complementary to interferon-gamma release assay in latent tuberculosis infection screening of rheumatic patients. BMC Pulmonary Medicine, 2020, 20, 232.	0.8	5
7	Preserved specific anti-viral T-cell response but associated with decreased lupus activity in SLE patients with cytomegalovirus infection. Rheumatology, 2020, 59, 3340-3349.	0.9	5
8	Factors associated with depressive symptoms in patients with ankylosing spondylitis in Northern Taiwan. PLoS ONE, 2019, 14, e0224298.	1.1	14
9	TRAIL inhibits RANK signaling and suppresses osteoclast activation via inhibiting lipid raft assembly and TRAF6 recruitment. Cell Death and Disease, 2019, 10, 77.	2.7	25
10	An apoptosis-independent role of TRAIL in suppressing joint inflammation and inhibiting T-cell activation in inflammatory arthritis. Cellular and Molecular Immunology, 2018, 15, 846-857.	4.8	34
11	Anti-cytomegalovirus IgG antibody titer is positively associated with advanced T cell differentiation and coronary artery disease in end-stage renal disease. Immunity and Ageing, 2018, 15, 15.	1.8	21
12	TRAIL-Mediated Suppression of T Cell Receptor Signaling Inhibits T Cell Activation and Inflammation in Experimental Autoimmune Encephalomyelitis. Frontiers in Immunology, 2018, 9, 15.	2.2	35
13	Palmoplantar pustulosis with severe psoriatic nail dystrophy in a patientÂreceiving etanercept for treatment of ankylosing spondylitis. Dermatologica Sinica, 2017, 35, 223-224.	0.2	2
14	Galectin-3 suppresses mucosal inflammation and reduces disease severity in experimental colitis. Journal of Molecular Medicine, 2016, 94, 545-556.	1.7	34
15	Association of Sjögrens Syndrome in Patients with Chronic Hepatitis Virus Infection: A Population-Based Analysis. PLoS ONE, 2016, 11, e0161958.	1.1	20
16	Automatic Segmentation of the Corpus Callosum Using a Cell-Competition Algorithm. Journal of Computer Assisted Tomography, 2015, 39, 781-786.	0.5	12
17	Ustekinumab treatment in a patient with psoriasis and systemic lupus erythematosus. Lupus, 2015, 24, 650-651.	0.8	8
18	Increased neutrophil infiltration, IL-1 production and a SAPHO syndrome-like phenotype in PSTPIP2-deficient mice. Rheumatology, 2015, 54, 1317-1326.	0.9	32

#	Article	IF	CITATIONS
19	Tumor necrosis factor-alpha blockage therapy impairs hepatitis B viral clearance and enhances T-cell exhaustion in a mouse model. Cellular and Molecular Immunology, 2015, 12, 317-325.	4.8	28
20	lleal ulcers in a patient with Henoch-Sch \tilde{A} nlein purpura. Advances in Digestive Medicine, 2015, 2, 145-148.	0.1	0
21	Antineutrophil cytoplasmic antibody-associated vasculitis in Taiwan: A hospital-based study with reference to the population-based National Health Insurance database. Journal of Microbiology, Immunology and Infection, 2015, 48, 477-482.	1.5	15
22	Chronic Hepatitis C Virus Infection Is Associated with the Development of Rheumatoid Arthritis: A Nationwide Population-Based Study in Taiwan. PLoS ONE, 2014, 9, e113579.	1.1	22
23	Efficacy of magnetic resonance diffusion tensor imaging and three-dimensional fiber tractography in the detection of clinical manifestations of central nervous system lupus. Magnetic Resonance lmaging, 2014, 32, 598-603.	1.0	12
24	Elevated serum level of growth arrest-specific protein 6 (Gas6) in systemic lupus erythematosus patients is associated with nephritis and cutaneous vasculitis. Rheumatology International, 2014, 34, 625-629.	1.5	19
25	lleal Crohn's disease with perforation misdiagnosed as ruptured appendicitis: A case report. Journal of the Formosan Medical Association, 2013, 112, 652-653.	0.8	5
26	lgG4-related dacryoadenitis. Taiwan Journal of Ophthalmology, 2013, 3, 116-119.	0.3	0
27	Genetic polymorphism of the growth arrest-specific 6 gene is associated with cutaneous vasculitis in Taiwanese patients with systemic lupus erythematosus. Clinical Rheumatology, 2012, 31, 1443-1448.	1.0	11
28	Galectin-3 gene (LGALS3) +292C allele is a genetic predisposition factor for rheumatoid arthritis in Taiwan. Clinical Rheumatology, 2011, 30, 1227-1233.	1.0	51
29	Genetic polymorphism in milk fat globule-EGF factor 8 (MFG-E8) is associated with systemic lupus erythematosus in human. Lupus, 2009, 18, 676-681.	0.8	43
30	Anti-SSB/La antibody is negatively associated with HLA-DR2 in chronic hepatitis C infection. Clinical Rheumatology, 2008, 27, 365-368.	1.0	7
31	Elevated serum decoy receptor 3 with enhanced T cell activation in systemic lupus erythematosus. Clinical and Experimental Immunology, 2008, 151, 383-390.	1.1	43
32	HLA-DR11 and HLA-DR2 are negatively associated with autoantibody production in chronic hepatitis C. Annals of the Rheumatic Diseases, 2006, 65, 138-139.	0.5	6
33	Is there an ethnic difference in the prevalence of lupus cystitis? A report of six cases. Lupus, 2004, 13, 263-269.	0.8	16
34	Induction of costimulation of human CD4 T cells by tumor necrosis factor-related apoptosis-inducing ligand: Possible role in T cell activation in systemic lupus erythematosus. Arthritis and Rheumatism, 2004, 50, 629-639.	6.7	38