

# Yu-Hsiang Chou

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

1,453  
citations

471061

17  
h-index

329751

37  
g-index

45  
all docs

45  
docs citations

45  
times ranked

2179  
citing authors

#	ARTICLE	IF	CITATIONS
1	Platelet-derived growth factor receptor signaling activates pericyte→myofibroblast transition in obstructive and post-ischemic kidney fibrosis. <i>Kidney International</i> , 2011, 80, 1170-1181.	2.6	273
2	Transforming Growth Factor $\beta$ 2-1 Stimulates Profibrotic Epithelial Signaling to Activate Pericyte-Myofibroblast Transition in Obstructive Kidney Fibrosis. <i>American Journal of Pathology</i> , 2013, 182, 118-131.	1.9	206
3	Lineage Tracing Reveals Distinctive Fates for Mesothelial Cells and Submesothelial Fibroblasts during Peritoneal Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 2847-2858.	3.0	117
4	Impact of timing of renal replacement therapy initiation on outcome of septic acute kidney injury. <i>Critical Care</i> , 2011, 15, R134.	2.5	87
5	DNA methyltransferase inhibition restores erythropoietin production in fibrotic murine kidneys. <i>Journal of Clinical Investigation</i> , 2016, 126, 721-731.	3.9	68
6	Clinical Outcomes and Predictors for ESRD and Mortality in Primary GN. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2012, 7, 1401-1408.	2.2	61
7	Novel insights into pericyte→myofibroblast transition and therapeutic targets in renal fibrosis. <i>Journal of the Formosan Medical Association</i> , 2012, 111, 589-598.	0.8	58
8	Renin-Angiotensin System Inhibitor is Associated with Lower Risk of Ensuing Chronic Kidney Disease after Functional Recovery from Acute Kidney Injury. <i>Scientific Reports</i> , 2017, 7, 46518.	1.6	46
9	Stem cells and kidney regeneration. <i>Journal of the Formosan Medical Association</i> , 2014, 113, 201-209.	0.8	45
10	Losartan reduces ensuing chronic kidney disease and mortality after acute kidney injury. <i>Scientific Reports</i> , 2016, 6, 34265.	1.6	43
11	Angiopietin-2→Induced Arterial Stiffness in CKD. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 1198-1209.	3.0	42
12	Role of renin→angiotensin system in acute kidney injury→chronic kidney disease transition. <i>Nephrology</i> , 2018, 23, 121-125.	0.7	37
13	Novel insights into acute kidney injury→chronic kidney disease continuum and the role of renin→angiotensin system. <i>Journal of the Formosan Medical Association</i> , 2017, 116, 652-659.	0.8	36
14	Associations of metabolic syndrome and its components with cardiovascular outcomes among non-diabetic patients undergoing maintenance peritoneal dialysis. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 4047-4054.	0.4	33
15	Methylation in pericytes after acute injury promotes chronic kidney disease. <i>Journal of Clinical Investigation</i> , 2020, 130, 4845-4857.	3.9	32
16	Induced pluripotent stem cell-derived endothelial progenitor cells attenuate ischemic acute kidney injury and cardiac dysfunction. <i>Stem Cell Research and Therapy</i> , 2018, 9, 344.	2.4	28
17	Aging and Renal Disease: Old Questions for New Challenges. , 2021, 12, 515.		28
18	Sleep and emotional disturbance in patients with non-dialysis chronic kidney disease. <i>Journal of the Formosan Medical Association</i> , 2019, 118, 986-994.	0.8	21

#	ARTICLE	IF	CITATIONS
19	Alternative Complement Pathway Is Activated and Associated with Galactose-Deficient IgA1 Antibody in IgA Nephropathy Patients. <i>Frontiers in Immunology</i> , 2021, 12, 638309.	2.2	20
20	Kidney pericyte hypoxia-inducible factor regulates erythropoiesis but not kidney fibrosis. <i>Kidney International</i> , 2021, 99, 1354-1368.	2.6	19
21	Heart rate variability as a predictor of rapid renal function deterioration in chronic kidney disease patients. <i>Nephrology</i> , 2019, 24, 806-813.	0.7	18
22	Disseminated <i>Mycobacterium kansasii</i> infection associated with hemophagocytic syndrome. <i>International Journal of Infectious Diseases</i> , 2010, 14, e262-e264.	1.5	17
23	Autonomic dysfunction in chronic kidney disease: An old problem in a new era. <i>Journal of the Formosan Medical Association</i> , 2016, 115, 687-688.	0.8	16
24	The role of brain natriuretic peptide in predicting renal outcome and fluid management in critically ill patients. <i>Journal of the Formosan Medical Association</i> , 2015, 114, 1187-1196.	0.8	14
25	Effects and Safety of Statin and Ezetimibe Combination Therapy in Patients with Chronic Kidney Disease: A Systematic Review and Meta-Analysis. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 108, 833-843.	2.3	13
26	AST-120 Improves Cardiac Dysfunction in Acute Kidney Injury Mice via Suppression of Apoptosis and Proinflammatory NF- $\kappa$ B/ICAM-1 Signaling. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 505-518.	1.6	13
27	Clinical outcomes in patients with biopsy-proved diabetic nephropathy compared to isolated lupus or crescentic glomerulonephritis. <i>Diabetes Research and Clinical Practice</i> , 2019, 148, 144-151.	1.1	8
28	More is not better: Fluid therapy in critically ill patients with acute kidney injury. <i>Journal of the Formosan Medical Association</i> , 2013, 112, 112-114.	0.8	7
29	Emphysematous Colitis of Ascending Colon With Portal Venous Air Caused by Diffuse Large B-Cell Lymphoma. <i>Journal of Clinical Oncology</i> , 2010, 28, e496-e497.	0.8	6
30	Restricted Use of Erythropoiesis-Stimulating Agent is Safe and Associated with Deferred Dialysis Initiation in Stage 5 Chronic Kidney Disease. <i>Scientific Reports</i> , 2017, 7, 44013.	1.6	6
31	Potential target-organ protection of mineralocorticoid receptor antagonist in acute kidney disease. <i>Journal of Hypertension</i> , 2019, 37, 125-134.	0.3	6
32	Associations between preoperative continuation of renin-angiotensin system inhibitor and cardiac surgery-associated acute kidney injury: a propensity score-matching analysis. <i>Journal of Nephrology</i> , 2019, 32, 957-966.	0.9	5
33	Erythropoietin modulates macrophages but not post-ischemic acute kidney injury in mice. <i>Journal of the Formosan Medical Association</i> , 2019, 118, 494-503.	0.8	5
34	Old age is a positive modifier of renal outcome in Taiwanese patients with stages 3-5 chronic kidney disease. <i>Aging Clinical and Experimental Research</i> , 2019, 31, 1651-1659.	1.4	5
35	Transforming growth factor- $\beta$ 1 decreases erythropoietin production through repressing hypoxia-inducible factor 2 $\alpha$ in erythropoietin-producing cells. <i>Journal of Biomedical Science</i> , 2021, 28, 73.	2.6	5
36	Completion and Adverse Drug Events of Latent Tuberculosis Infection Treatment in Patients Receiving Dialysis: Predictors and Impacts of Different Regimens in a Prospective Cohort Study. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	1.4	4

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37	Enthusiasm for induced pluripotent stem cell-based therapies in kidney regeneration. Journal of the Formosan Medical Association, 2016, 115, 593-594.	0.8	2
38	Restoration of dysnatremia and acute kidney injury benefits outcomes of acute geriatric inpatients. Scientific Reports, 2021, 11, 20097.	1.6	2
39	How to confirm the specific effect of spironolactone in chronic kidney disease caused by ischemic acute kidney injury?. Kidney International, 2013, 84, 415.	2.6	1
40	What is the optimal fluid status in critically ill patients?. Critical Care, 2012, 16, 443.	2.5	0
41	Poor bladder compliance contributes to renal impairment after kidney transplantation?. Journal of the Formosan Medical Association, 2013, 112, 109.	0.8	0
42	MP253LOSARTAN REDUCES ENSUING CKD AND MORTALITY AFTER AKI. Nephrology Dialysis Transplantation, 2016, 31, i424-i424.	0.4	0
43	FP255Epigenetic Regulation in the Acute Ischemia-reperfusion Injury to Chronic Kidney Disease Transition. Nephrology Dialysis Transplantation, 2019, 34, .	0.4	0
44	P0524PERICYTE IS ESSENTIAL FOR RENAL TUBULAR CELL REGENERATION AFTER ACUTE KIDNEY INJURY. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
45	P0679LOSARTAN REDUCES INFLAMMATION INDUCED BY TERTIARY LYMPHOID TISSUES IN ENSUING CKD AFTER ACUTE KIDNEY INJURY. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0