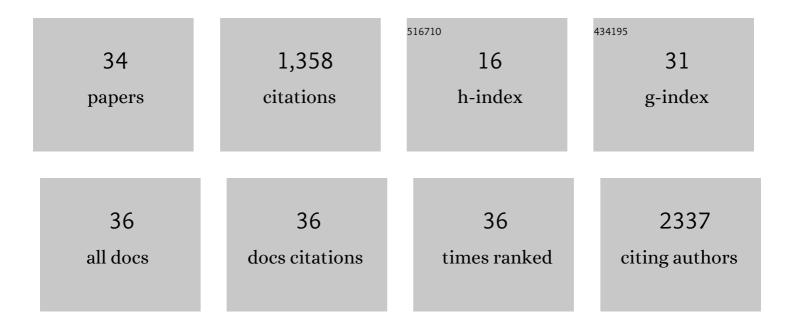
Jamie R Privratsky

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	IL-1 receptor signaling in podocytes limits susceptibility to glomerular damage. American Journal of Physiology - Renal Physiology, 2022, 322, F164-F174.	2.7	6
2	Identification of Trajectory-Based Acute Kidney Injury Phenotypes Among Cardiac Surgery Patients. Annals of Thoracic Surgery, 2022, 114, 2235-2243.	1.3	8
3	In reply to: "Intra-aortic balloon pump protects against hydrostatic pulmonary oedema during peripheral venoarterial-extracorporeal membrane oxygenation― European Heart Journal: Acute Cardiovascular Care, 2021, 10, 81-82.	1.0	0
4	Association of Severe Acute Kidney Injury with Mortality and Healthcare Utilization Following Isolated Traumatic Brain Injury. Neurocritical Care, 2021, 35, 434-440.	2.4	10
5	Th17 Immunity in the Colon Is Controlled by Two Novel Subsets of Colon-Specific Mononuclear Phagocytes. Frontiers in Immunology, 2021, 12, 661290.	4.8	3
6	Twist1 in podocytes ameliorates podocyte injury and proteinuria by limiting CCL2-dependent macrophage infiltration. JCI Insight, 2021, 6, .	5.0	15
7	The transcription factor Twist1 in the distal nephron but not in macrophages propagates aristolochic acid nephropathy. Kidney International, 2020, 97, 119-129.	5.2	20
8	Intraoperative renal resistive index threshold as an acute kidney injury biomarker. Journal of Clinical Anesthesia, 2020, 61, 109626.	1.6	15
9	Apolipoprotein L1 (APOL1) Coding Variants Are Associated With Creatinine Rise After Cardiac Surgery. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 3314-3320.	1.3	4
10	C-C Motif Chemokine Receptor 7 Exacerbates Hypertension Through Effects on T Lymphocyte Trafficking. Hypertension, 2020, 75, 869-876.	2.7	5
11	Yolk-sac-derived macrophages progressively expand in the mouse kidney with age. ELife, 2020, 9, .	6.0	27
12	Opposing actions of renal tubular- and myeloid-derived porcupine in obstruction-inducedÂkidney fibrosis. Kidney International, 2019, 96, 1308-1319.	5.2	10
13	Twist1 in Infiltrating Macrophages Attenuates Kidney Fibrosis via Matrix Metallopeptidase 13–Mediated Matrix Degradation. Journal of the American Society of Nephrology: JASN, 2019, 30, 1674-1685.	6.1	18
14	KLF4 in Macrophages Attenuates TNFα-Mediated Kidney Injury and Fibrosis. Journal of the American Society of Nephrology: JASN, 2019, 30, 1925-1938.	6.1	92
15	Interleukin-1 receptor activation aggravates autosomal dominant polycystic kidney disease by modulating regulated necrosis. American Journal of Physiology - Renal Physiology, 2019, 317, F221-F228.	2.7	17
16	Stimulating Type 1 Angiotensin Receptors on T Lymphocytes Attenuates Renal Fibrosis. American Journal of Pathology, 2019, 189, 981-988.	3.8	17
17	Dynamic contrast-enhanced MRI promotes early detection of toxin-induced acute kidney injury. American Journal of Physiology - Renal Physiology, 2019, 316, F351-F359.	2.7	17
18	Interleukin 1 receptor (IL-1R1) activation exacerbates toxin-induced acute kidney injury. American Journal of Physiology - Renal Physiology, 2018, 315, F682-F691.	2.7	24

JAMIE R PRIVRATSKY

#	Article	IF	CITATIONS
19	Initial Evaluation for Low-Pressure Cardiac Tamponade Using Focused Cardiac Ultrasound. A&A Practice, 2018, 11, 356-358.	0.4	Ο
20	Competing Actions of Type 1 Angiotensin II Receptors Expressed on T Lymphocytes and Kidney Epithelium during Cisplatin-Induced AKI. Journal of the American Society of Nephrology: JASN, 2016, 27, 2257-2264.	6.1	51
21	Management of persistent cerebrospinal fluid leak using tissue adhesive. International Journal of Obstetric Anesthesia, 2015, 24, 87-88.	0.4	2
22	PECAM-1: regulator of endothelial junctional integrity. Cell and Tissue Research, 2014, 355, 607-619.	2.9	263
23	PECAM-1 dampens cytokine levels during LPS-induced endotoxemia by regulating leukocyte trafficking. Life Sciences, 2012, 90, 177-184.	4.3	15
24	Outcomes of Grafted Bulbar Urethroplasty in Men with Class II or III Obesity. Urology, 2011, 78, 1420-1423.	1.0	9
25	Relative contribution of PECAM-1 adhesion and signaling to the maintenance of vascular integrity. Journal of Cell Science, 2011, 124, 1477-1485.	2.0	87
26	The Anti-Inflammatory Actions of Platelet Endothelial Cell Adhesion Molecule-1 Do Not Involve Regulation of Endothelial Cell NF-κB. Journal of Immunology, 2010, 184, 3157-3163.	0.8	11
27	PECAM-1: Conflicts of interest in inflammation. Life Sciences, 2010, 87, 69-82.	4.3	144
28	Metallothionein Abrogates GTP Cyclohydrolase I Inhibition–Induced Cardiac Contractile and Morphological Defects. Hypertension, 2009, 53, 1023-1031.	2.7	49
29	Metallothionein alleviates glutathione depletion-induced oxidative cardiomyopathy in murine hearts. Critical Care Medicine, 2008, 36, 2106-2116.	0.9	56
30	Metallothionein alleviates cardiac dysfunction in streptozotocin-induced diabetes: Role of Ca2+ cycling proteins, NADPH oxidase, poly(ADP-Ribose) polymerase and myosin heavy chain isozyme. Free Radical Biology and Medicine, 2006, 40, 1419-1429.	2.9	91
31	Inhibition of Sarco(endo)plasmic Reticulum Ca ²⁺ -ATPase Differentially Regulates Contractile Function in Cardiac Myocytes From Normotensive and Spontaneously Hypertensive Rats: Role of Ca ²⁺ Regulatory Proteins. Cell Biochemistry and Biophysics, 2005, 42, 001-012.	1.8	28
32	Combined acetaldehyde and nicotine exposure depresses cardiac contraction in ventricular myocytes: prevention by folic acid. Neurotoxicology and Teratology, 2003, 25, 731-736.	2.4	21
33	AT ₁ Blockade Prevents Glucose-Induced Cardiac Dysfunction in Ventricular Myocytes. Hypertension, 2003, 42, 206-212.	2.7	221
34	06 AT1A receptor blockade by L-158,809 prevents the development of high [glucose]-induced diabetic cardiomyopathy: Role of NADPH oxidase. Journal of Molecular and Cellular Cardiology, 2002, 34, A12.	1.9	0