

# Sarah C Huen

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

2,335  
citations

567281

15  
h-index

794594

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

3911  
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolism as Disease Tolerance: Implications for Sepsis-Associated Acute Kidney Injury. <i>Nephron</i> , 2022, 146, 291-294.	1.8	7
2	Fasting-induced HMGCS2 expression in the kidney does not contribute to circulating ketones. <i>American Journal of Physiology - Renal Physiology</i> , 2022, 322, F460-F467.	2.7	21
3	When a calorie isn't just a calorie: a revised look at nutrition in critically ill patients with sepsis and acute kidney injury. <i>Current Opinion in Nephrology and Hypertension</i> , 2022, 31, 358-366.	2.0	2
4	Survey of Current Practices of Outpatient Hemodialysis for AKI Patients. <i>Kidney International Reports</i> , 2021, 6, 1156-1160.	0.8	2
5	Hepatic FGF21 preserves thermoregulation and cardiovascular function during bacterial inflammation. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	12
6	Renal tubular cell spliced X-box binding protein 1 (Xbp1s) has a unique role in sepsis-induced acute kidney injury and inflammation. <i>Kidney International</i> , 2019, 96, 1359-1373.	5.2	56
7	Acute Kidney Injury After Burn: A Cohort Study From the Parkland Burn Intensive Care Unit. <i>Journal of Burn Care and Research</i> , 2019, 40, 72-78.	0.4	23
8	Glucose metabolism mediates disease tolerance in cerebral malaria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11042-11047.	7.1	67
9	Macrophages in Renal Injury and Repair. <i>Annual Review of Physiology</i> , 2017, 79, 449-469.	13.1	220
10	Opposing Effects of Fasting Metabolism on Tissue Tolerance in Bacterial and Viral Inflammation. <i>Cell</i> , 2016, 166, 1512-1525.e12.	28.9	402
11	Molecular phenotyping of clinical AKI with novel urinary biomarkers. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 309, F406-F413.	2.7	38
12	GM-CSF Promotes Macrophage Alternative Activation after Renal Ischemia/Reperfusion Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 1334-1345.	6.1	99
13	Macrophage-mediated injury and repair after ischemic kidney injury. <i>Pediatric Nephrology</i> , 2015, 30, 199-209.	1.7	126
14	Macrophage-specific deletion of transforming growth factor- $\beta$ 21 does not prevent renal fibrosis after severe ischemia-reperfusion or obstructive injury. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 305, F477-F484.	2.7	56
15	Predicting Acute Kidney Injury After Cardiac Surgery: A Systematic Review. <i>Annals of Thoracic Surgery</i> , 2012, 93, 337-347.	1.3	196
16	Distinct Macrophage Phenotypes Contribute to Kidney Injury and Repair. <i>Journal of the American Society of Nephrology: JASN</i> , 2011, 22, 317-326.	6.1	718
17	Macrophages Promote Cyst Growth in Polycystic Kidney Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2011, 22, 1809-1814.	6.1	192
18	Successful Use of Intraperitoneal Daptomycin in the Treatment of Vancomycin-Resistant Enterococcus Peritonitis. <i>American Journal of Kidney Diseases</i> , 2009, 54, 538-541.	1.9	43

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19	Adverse Metabolic Side Effects of Thiazides: Implications for Patients With Calcium Nephrolithiasis. Journal of Urology, 2007, 177, 1238-1243.	0.4	54