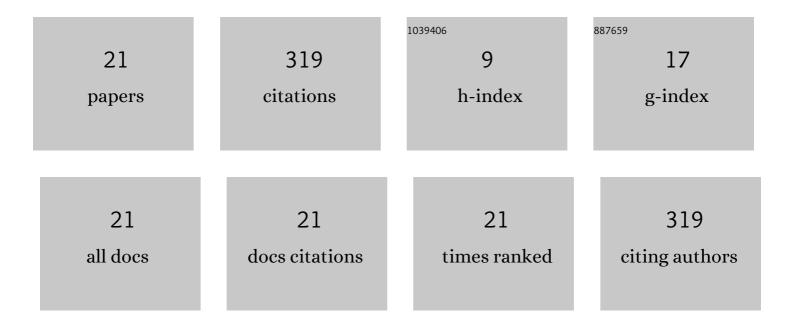
Susanne Kron

List of Publications by Year in descending order

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SUSANNE KRON

#	Article	IF	CITATIONS
1	Extended daily on-line high-volume haemodiafiltration in septic multiple organ failure: a well-tolerated and feasible procedure. Nephrology Dialysis Transplantation, 2012, 27, 146-152.	0.4	48
2	Stimulation of soluble guanylate cyclase slows progression in anti-thy1-induced chronic glomerulosclerosis. Kidney International, 2005, 68, 47-61.	2.6	47
3	A Simple and Feasible Method to Determine Absolute Blood Volume in Hemodialysis Patients in Clinical Practice. Blood Purification, 2014, 38, 180-187.	0.9	39
4	Determination of the critical absolute blood volume for intradialytic morbid events. Hemodialysis International, 2016, 20, 321-326.	0.4	33
5	Vascular refilling is independent of volume overload in hemodialysis with moderate ultrafiltration requirements. Hemodialysis International, 2016, 20, 484-491.	0.4	27
6	Early Postoperative Basal Insulin Therapy versus Standard of Care for the Prevention of Diabetes Mellitus after Kidney Transplantation: A Multicenter Randomized Trial. Journal of the American Society of Nephrology: JASN, 2021, 32, 2083-2098.	3.0	21
7	Adjustment of target weight based on absolute blood volume reduces the frequency of intradialytic morbid events. Hemodialysis International, 2018, 22, 254-260.	0.4	19
8	Rosuvastatin is additive to high-dose candesartan in slowing progression of experimental mesangioproliferative glomerulosclerosis. American Journal of Physiology - Renal Physiology, 2008, 294, F801-F811.	1.3	15
9	Effects of Sodium on Measuring Relative Blood Volume During Hemodialysis Differ by Techniques. ASAIO Journal, 2013, 59, 612-616.	0.9	11
10	Relative Blood Volume Monitoring during Renal Replacement Therapy in Critically Ill Patients with Septic Shock: A Preliminary Report. Blood Purification, 2015, 40, 133-138.	0.9	10
11	Vascular Refilling Is Not Reduced in Dialysis Sessions with Morbid Events. Blood Purification, 2017, 43, 309-314.	0.9	10
12	Feedback control of absolute blood volume: A new technical approach in hemodialysis. Hemodialysis International, 2020, 24, 344-350.	0.4	10
13	Hemodialysis in Patients Over 80 Years. Nephron, 2015, 129, 214-218.	0.9	7
14	Inosine 5′-Monophosphate Dehydrogenase Activity for the Longitudinal Monitoring of Mycophenolic Acid Treatment in Kidney Allograft Recipients. Transplantation, 2021, 105, 916-927.	0.5	7
15	Effects of Osmotic Changes on Measuring Relative Blood Volume. ASAIO Journal, 2016, 62, 214-215.	0.9	6
16	An improved method to estimate absolute blood volume based on dialysate dilution. Artificial Organs, 2021, 45, E359-E363.	1.0	3
17	The blood to extracellular volume relationship is stable and in the physiologic range in chronic haemodialysis patients. Nephrology Dialysis Transplantation, 2022, 37, 2034-2036.	0.4	3
18	Comorbidities, Hospitalization, and Living Status of Dialysis Patients Over 80 Years. Blood Purification, 2016, 42, 282-286.	0.9	2

#	Article	IF	CITATIONS
19	FC 095INCREASED VASCULAR REFILLING BY FEEDBACK-CONTROLLED ULTRAFILTRATION PROFILE. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	1
20	P1090DETERMINATION OF ABSOLUTE BLOOD VOLUME USING ONLINE DIALYSATE DILUTION: WHEN SHOULD BE MEASURED?. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
21	P1091DYNAMICS OF VASCULAR REFILLING IN EXTENDED NOCTURNAL HAEMODIALYSIS. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0