

Helmut Schiff

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

2,018
citations

430874
18
h-index

276875
41
g-index

45
all docs

45
docs citations

45
times ranked

1566
citing authors

#	ARTICLE	IF	CITATIONS
1	Daily Hemodialysis and the Outcome of Acute Renal Failure. New England Journal of Medicine, 2002, 346, 305-310.	27.0	820
2	Five-year outcomes of severe acute kidney injury requiring renal replacement therapy. Nephrology Dialysis Transplantation, 2008, 23, 2235-2241.	0.7	146
3	Renal recovery from acute tubular necrosis requiring renal replacement therapy: a prospective study in critically ill patients. Nephrology Dialysis Transplantation, 2006, 21, 1248-1252.	0.7	141
4	Ultrapure dialysis fluid slows loss of residual renal function in new dialysis patients. Nephrology Dialysis Transplantation, 2002, 17, 1814-1818.	0.7	125
5	High-Flux Hemodialysis Postpones Clinical Manifestation of Dialysis-Related Amyloidosis. American Journal of Nephrology, 1996, 16, 484-488.	3.1	101
6	Biocompatible membranes preserve residual renal function in patients undergoing regular hemodialysis. American Journal of Kidney Diseases, 1997, 30, 366-373.	1.9	88
7	Long-term outcomes of survivors of ICU acute kidney injury requiring renal replacement therapy: a 10-year prospective cohort study. CKJ: Clinical Kidney Journal, 2012, 5, 297-302.	2.9	71
8	Update on Biomarkers of Acute Kidney Injury. Molecular Diagnosis and Therapy, 2012, 16, 199-207.	3.8	69
9	Clinical manifestations of AB β -amyloidosis: effects of biocompatibility and flux. Nephrology Dialysis Transplantation, 2000, 15, 840-845.	0.7	42
10	Hypertension Secondary to PHPT: Cause or Coincidence?. International Journal of Endocrinology, 2011, 2011, 1-6.	1.5	33
11	Effects of high efficiency post-dilution on-line hemodiafiltration or conventional hemodialysis on residual renal function and left ventricular hypertrophy. International Urology and Nephrology, 2013, 45, 1389-1396.	1.4	31
12	Impact of advanced dialysis technology on the prevalence of dialysis-related amyloidosis in long-term maintenance dialysis patients. Hemodialysis International, 2014, 18, 136-141.	0.9	31
13	Severe acute hypophosphatemia during renal replacement therapy adversely affects outcome of critically ill patients with acute kidney injury. International Urology and Nephrology, 2013, 45, 191-197.	1.4	30
14	Stopping smoking slows accelerated progression of renal failure in primary renal disease. Journal of Nephrology, 2002, 15, 270-4.	2.0	29
15	Obesity, acute kidney injury and outcome of critical illness. International Urology and Nephrology, 2017, 49, 461-466.	1.4	25
16	Discontinuation of renal replacement therapy in critically ill patients with severe acute kidney injury: predictive factors of renal function recovery. International Urology and Nephrology, 2018, 50, 1845-1851.	1.4	21
17	Gender differences in the susceptibility of hospital-acquired acute kidney injury: more questions than answers. International Urology and Nephrology, 2020, 52, 1911-1914.	1.4	21
18	Hemodiafiltration and survival of end-stage renal disease patients: the long journey goes on. International Urology and Nephrology, 2012, 44, 1435-1440.	1.4	19

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19	Risk of lung cancer and renin-angiotensin blockade: a concise review. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 195-204.	2.5	19
20	Online hemodiafiltration and mortality risk in end-stage renal disease patients: A critical appraisal of current evidence. <i>Kidney Research and Clinical Practice</i> , 2019, 38, 159-168.	2.2	19
21	Sodium bicarbonate infusion for prevention of acute kidney injury: No evidence for superior benefit, but risk for harm?. <i>International Urology and Nephrology</i> , 2015, 47, 321-326.	1.4	14
22	Obesity and the Survival of Critically Ill Patients with Acute Kidney Injury: A Paradox within the Paradox?. <i>Kidney Diseases (Basel, Switzerland)</i> , 2020, 6, 13-21.	2.5	14
23	Daily haemodialysis for acute renal failure. <i>Current Opinion in Nephrology and Hypertension</i> , 2002, 11, 589-592.	2.0	13
24	Disease Severity Adversely Affects Delivery of Dialysis in Acute Renal Failure. <i>Nephron Clinical Practice</i> , 2008, 107, c163-c169.	2.3	13
25	The dark side of high-intensity renal replacement therapy of acute kidney injury in critically ill patients. <i>International Urology and Nephrology</i> , 2010, 42, 435-440.	1.4	13
26	Urinary biomarkers and acute kidney injury in children: the long road to clinical application. <i>Pediatric Nephrology</i> , 2013, 28, 837-842.	1.7	13
27	High-volume online hemodiafiltration treatment and outcome of end-stage renal disease patients: more than one mode. <i>International Urology and Nephrology</i> , 2020, 52, 1501-1506.	1.4	13
28	More-intensive renal replacement therapy has no benefit in critically ill patients with acute kidney injury. <i>Nature Clinical Practice Nephrology</i> , 2008, 4, 596-597.	2.0	6
29	Intensity of renal replacement therapy and outcomes in critically ill patients with acute kidney injury: Critical appraisal of the dosing recommendations. <i>Therapeutic Apheresis and Dialysis</i> , 2020, 24, 620-627.	0.9	6
30	Current Approach to Successful Liberation from Renal Replacement Therapy in Critically Ill Patients with Severe Acute Kidney Injury: The Quest for Biomarkers Continues. <i>Molecular Diagnosis and Therapy</i> , 2021, 25, 1-8.	3.8	6
31	The Neutrophil to Lymphocyte Ratio: An Ideal Marker for Early Diagnosis and Short-Term Prognosis of Acute Kidney Injury?. <i>Kidney Diseases (Basel, Switzerland)</i> , 2021, 7, 241-243.	2.5	5
32	Neutrophil-to-lymphocyte ratio—a new diagnostic and prognostic marker of acute kidney injury. Barriers to broad clinical application. <i>International Urology and Nephrology</i> , 2023, 55, 101-106.	1.4	5
33	Prevention of acute kidney injury by intravenous sodium bicarbonate: the end of a saga. <i>Critical Care</i> , 2014, 18, 672.	5.8	3
34	Choice of Renal Replacement Therapy Modality and Long-Term Dialysis Dependence. Where Do We Stand After Three Decades?. <i>Critical Care Medicine</i> , 2014, 42, e540-e541.	0.9	3
35	Prevention of severe acute kidney injury by implementation of care bundles: Some progress but still a lot of work ahead. <i>Saudi Journal of Kidney Diseases and Transplantation: an Official Publication of the Saudi Center for Organ Transplantation, Saudi Arabia</i> , 2018, 29, 513.	0.3	3
36	Assessment of Dialysis Dose in Critically Ill Maintenance Dialysis Patients. <i>Therapeutic Apheresis and Dialysis</i> , 2014, 18, 468-472.	0.9	2

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37	Renal Replacement Therapy Modality and Renal Recovery From ICU Acute Kidney Injury. Critical Care Medicine, 2018, 46, e625-e626.	0.9	1
38	Platelet-to-lymphocyte ratio and prediction of progressive IgA nephropathy: myth or fact?. International Urology and Nephrology, 2021, 53, 2421-2422.	1.4	1
39	Cell cycle arrest biomarkers for the early prediction of acute kidney injury - full of promise, but not a mustâ€‘have for yet. Journal of Renal Injury Prevention, 2017, 6, 177-183.	0.2	1
40	Are Standards for Dialysate Purity in Hemodialysis Insufficiently Strict?. Seminars in Dialysis, 2001, 14, 335-336.	1.3	0
41	Continuous renal replacement therapy and maintenance dialysis patients with critical illness. Hemodialysis International, 2013, 17, 463-463.	0.9	0
42	Longâ€‘term renal recovery after acute kidney injury in hospitalized patients: Evidence for significant improvement?. Nephrology, 2017, 22, 733-733.	1.6	0
43	Anticipation of recovery of native renal function and liberation from renal replacement therapy in critically ill patients with severe acute kidney injury. Renal Replacement Therapy, 2022, 8, .	0.7	0