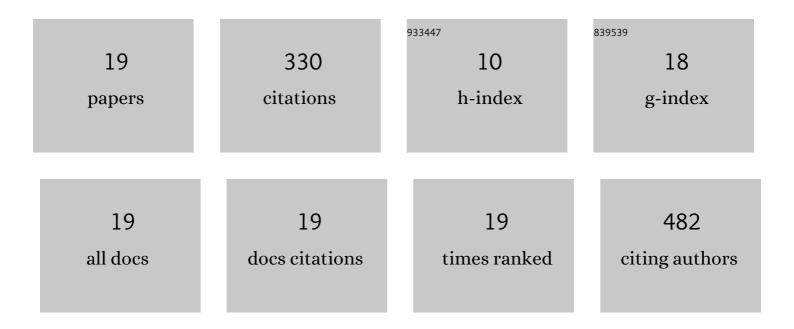
Lara Hessels

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3841702/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Long-term changes in dysnatremia incidence in the ICU: a shift from hyponatremia to hypernatremia. Annals of Intensive Care, 2016, 6, 22.	4.6	57
2	The relationship between serum potassium, potassium variability and in-hospital mortality in critically ill patients and a before-after analysis on the impact of computer-assisted potassium control. Critical Care, 2015, 19, 4.	5.8	50
3	Relative Hypoglycemia in Diabetic Patients With Critical Illness. Critical Care Medicine, 2020, 48, e233-e240.	0.9	31
4	Early net ultrafiltration rate and mortality in critically ill patients receiving continuous renal replacement therapy. Nephrology Dialysis Transplantation, 2021, 36, 1112-1119.	0.7	27
5	Opposite acute potassium and sodium shifts during transplantation of hypothermic machine perfused donor livers. American Journal of Transplantation, 2019, 19, 1061-1071.	4.7	26
6	A Pilot, Double-Blind, Randomized, Controlled Trial of High-Dose Intravenous Vitamin C for Vasoplegia After Cardiac Surgery. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 409-416.	1.3	24
7	Urinary creatinine excretion is related to short-term and long-term mortality in critically ill patients. Intensive Care Medicine, 2018, 44, 1699-1708.	8.2	20
8	Fluid balance and phase angle as assessed by bioelectrical impedance analysis in critically ill patients: a multicenter prospective cohort study. European Journal of Clinical Nutrition, 2020, 74, 1410-1419.	2.9	20
9	Development and Validation of a Score to Identify Cardiac Surgery Patients at High Risk of Prolonged Mechanical Ventilation. Journal of Cardiothoracic and Vascular Anesthesia, 2019, 33, 2709-2716.	1.3	19
10	Mediators of the Impact of Hourly Net Ultrafiltration Rate on Mortality in Critically Ill Patients Receiving Continuous Renal Replacement Therapy. Critical Care Medicine, 2020, 48, e934-e942.	0.9	15
11	Postoperative fluid retention after heart surgery is accompanied by a strongly positive sodium balance and a negative potassium balance. Physiological Reports, 2016, 4, e12807.	1.7	10
12	P1460MEDIATORS OF THE IMPACT OF HOURLY NET ULTRAFILTRATION RATE ON MORTALITY IN CRITICALLY ILL PATIENTS RECEIVING CONTINUOUS RENAL REPLACEMENT THERAPY. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	7
13	Computer-guided normal-low versus normal-high potassium control after cardiac surgery: No impact on atrial fibrillation or atrial flutter. American Heart Journal, 2016, 172, 45-52.	2.7	6
14	Estimation of sodium and chloride storage in critically ill patients: a balance study. Annals of Intensive Care, 2018, 8, 97.	4.6	6
15	Donor Hypernatremia is Not Related with the Duration of Postoperative Mechanical Ventilation, Primary Graft Dysfunction, or Long-Term Outcome Following Lung Transplantation. Annals of Transplantation, 2018, 23, 500-506.	0.9	5
16	Hourly Fluid Balance in Patients Receiving Continuous Renal Replacement Therapy. Blood Purification, 2020, 49, 93-101.	1.8	3
17	Continuous Magnesium Infusion to Prevent Atrial Fibrillation After Cardiac Surgery: A Sequential Matched Case-Controlled Pilot Study. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 2940-2947.	1.3	2
18	Chewing gum prophylaxis for postoperative nausea and vomiting in the intensive care unit: a pilot randomised controlled trial. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2020, 22, 321-326.	0.1	2

#	Article	IF	CITATIONS
19	Hypothesis: Potassium sparing by angiotensin and aldosterone inhibitors preserves skeletal muscle mass in chronic heart failure. JCSM Rapid Communications, 2020, 3, 77-80.	1.6	0