

Elisabeth Fp De Waele

List of Publications by Citations

Source: <https://exaly.com/author-pdf/4849954/elisabeth-fp-de-waele-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

70
papers

1,032
citations

18
h-index

29
g-index

74
ext. papers

1,314
ext. citations

5.9
avg, IF

4.44
L-index

#	Paper	IF	Citations
70	Indirect calorimetry in nutritional therapy. A position paper by the ICALIC study group. <i>Clinical Nutrition</i> , 2017 , 36, 651-662	5.9	114
69	Newly designed CRRT membranes for sepsis and SIRS--a pragmatic approach for bedside intensivists summarizing the more recent advances: a systematic structured review. <i>ASAIO Journal</i> , 2013 , 59, 99-106	3.6	112
68	Septic AKI in ICU patients. diagnosis, pathophysiology, and treatment type, dosing, and timing: a comprehensive review of recent and future developments. <i>Annals of Intensive Care</i> , 2011 , 1, 32	8.9	54
67	Nutritional and metabolic alterations during continuous renal replacement therapy. <i>Blood Purification</i> , 2013 , 35, 279-84	3.1	49
66	Nutrition therapy in cachectic cancer patients. The Tight Caloric Control (TiCaCo) pilot trial. <i>Appetite</i> , 2015 , 91, 298-301	4.5	42
65	Acute respiratory muscle weakness and apnea in a critically ill patient induced by colistin neurotoxicity: key potential role of hemoadsorption elimination during continuous venovenous hemofiltration. <i>International Journal of Nephrology and Renovascular Disease</i> , 2013 , 6, 107-11	2.5	40
64	Metabolic support in the critically ill: a consensus of 19. <i>Critical Care</i> , 2019 , 23, 318	10.8	37
63	Prevention and treatment of sepsis-induced acute kidney injury: an update. <i>Annals of Intensive Care</i> , 2015 , 5, 51	8.9	35
62	Introducing a new generation indirect calorimeter for estimating energy requirements in adult intensive care unit patients: feasibility, practical considerations, and comparison with a mathematical equation. <i>Journal of Critical Care</i> , 2013 , 28, 884.e1-6	4	30
61	Measuring resting energy expenditure during extracorporeal membrane oxygenation: preliminary clinical experience with a proposed theoretical model. <i>Acta Anaesthesiologica Scandinavica</i> , 2015 , 59, 1296-302	1.9	26
60	Nutrition in Sepsis: A Bench-to-Bedside Review. <i>Nutrients</i> , 2020 , 12,	6.7	25
59	Continuous renal replacement therapy-related strategies to avoid colistin toxicity: a clinically orientated review. <i>Blood Purification</i> , 2014 , 37, 291-5	3.1	25
58	Do Statins Induce or Protect from Acute Kidney Injury and Chronic Kidney Disease: An Update Review in 2018. <i>Journal of Translational Internal Medicine</i> , 2018 , 6, 21-25	3	24
57	Nutritional Therapy in Cancer Patients Receiving Chemoradiotherapy: Should We Need Stronger Recommendations to Act for Improving Outcomes?. <i>Journal of Cancer</i> , 2019 , 10, 4318-4325	4.5	24
56	Biomarkers for early diagnosis of AKI in the ICU: ready for prime time use at the bedside?. <i>Annals of Intensive Care</i> , 2012 , 2, 24	8.9	21
55	Enterobius vermicularis infection with tuboovarian abscess and peritonitis occurring during pregnancy. <i>Surgical Infections</i> , 2009 , 10, 545-7	2	20
54	Bedside calculation of energy expenditure does not guarantee adequate caloric prescription in long-term mechanically ventilated critically ill patients: a quality control study. <i>Scientific World Journal, The</i> , 2012 , 2012, 909564	2.2	19

53	The clinical evaluation of the new indirect calorimeter developed by the ICALIC project. <i>Clinical Nutrition</i> , 2020 , 39, 3105-3111	5.9	18
52	ESPEN guideline on clinical nutrition in hospitalized patients with acute or chronic kidney disease. <i>Clinical Nutrition</i> , 2021 , 40, 1644-1668	5.9	18
51	Biological and Clinical Aspects of an Olive Oil-Based Lipid Emulsion-A Review. <i>Nutrients</i> , 2018 , 10,	6.7	17
50	Modification of Nutrition Therapy During Continuous Renal Replacement Therapy in Critically Ill Pediatric Patients: A Narrative Review and Recommendations. <i>Nutrition in Clinical Practice</i> , 2019 , 34, 37-47	3.6	16
49	Evaluating sepsis during continuous dialysis: are biomarkers still valid?. <i>Blood Purification</i> , 2014 , 38, 104-111	5.1	15
48	Indirect calorimetry: The 6 main issues. <i>Clinical Nutrition</i> , 2021 , 40, 4-14	5.9	14
47	Does the use of indirect calorimetry change outcome in the ICU? Yes it does. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2018 , 21, 126-129	3.8	13
46	Renal blood flow and acute kidney injury in septic shock: an arduous conflict that smolders intrarenally?. <i>Kidney International</i> , 2016 , 90, 22-4	9.9	13
45	Energy expenditure of patients on ECMO: A prospective pilot study. <i>Acta Anaesthesiologica Scandinavica</i> , 2019 , 63, 360-364	1.9	13
44	Practical guidance for the use of indirect calorimetry during COVID 19 pandemic. <i>Clinical Nutrition Experimental</i> , 2020 , 33, 18-23	2	12
43	CO and O removal during continuous veno-venous hemofiltration: a pilot study. <i>BMC Nephrology</i> , 2019 , 20, 222	2.7	11
42	What do we know about steroids metabolism and RRT/PD approach in AKI and CKD especially while on RRT--current status in 2014. <i>Blood Purification</i> , 2014 , 38, 154-7	3.1	10
41	Biomarkers in critical illness: have we made progress?. <i>International Journal of Nephrology and Renovascular Disease</i> , 2016 , 9, 253-256	2.5	10
40	Statins and the Kidney: Friend or Foe?. <i>Blood Purification</i> , 2017 , 43, 91-96	3.1	9
39	Biomarking infection during continuous renal replacement therapy: still relevant?. <i>Critical Care</i> , 2015 , 19, 232	10.8	8
38	Meropenem therapy in extracorporeal membrane oxygenation patients: an ongoing pharmacokinetic challenge. <i>Critical Care</i> , 2015 , 19, 263	10.8	8
37	New generation indirect calorimeters for measuring energy expenditure in the critically ill: a rampant or reticent revolution?. <i>Critical Care</i> , 2016 , 20, 138	10.8	8
36	Continuous renal replacement therapy allows higher colistin dosing without increasing toxicity. <i>Journal of Translational Internal Medicine</i> , 2013 , 1, 6-8	3	8

35	Unidentified cachexia patients in the oncologic setting: Cachexia UFOs do exist. <i>Nutrition</i> , 2019 , 63-64, 200-204	4.8	7
34	The blind spot in high-dose tigecycline pharmacokinetics in critically ill patients: membrane adsorption during continuous extracorporeal treatment. <i>Critical Care</i> , 2015 , 19, 24	10.8	7
33	The CoCoS trial: Caloric Control in Cardiac Surgery patients promotes survival, an interventional trial with retrospective control. <i>Clinical Nutrition</i> , 2018 , 37, 864-869	5.9	7
32	Presepsin and sepsis-induced acute kidney injury treated with continuous renal replacement therapy: will another promising biomarker bite the dust?. <i>Critical Care</i> , 2015 , 19, 428	10.8	7
31	Con: Dialy- and continuous renal replacement (CRRT) trauma during renal replacement therapy: still under-recognized but on the way to better diagnostic understanding and prevention. <i>Nephrology Dialysis Transplantation</i> , 2013 , 28, 2723-7; discussion 2727-8	4.3	7
30	Adjuvant vitamin C treatment in sepsis-how many oranges a day keep (vasopressor-dependent) septic shock away?. <i>Journal of Thoracic Disease</i> , 2016 , 8, E993-E995	2.6	6
29	Colistin dosing for treatment of multidrug-resistant Pseudomonas in critically ill patients - please, be adequate!. <i>Critical Care</i> , 2014 , 18, 412	10.8	5
28	Moving from a cytotoxic to a cytokinic approach in the blood purification labyrinth: have we finally found Ariadne's thread?. <i>Molecular Medicine</i> , 2012 , 18, 1363-5	6.2	5
27	VCO calorimetry: stop tossing stones, it's time for building!. <i>Critical Care</i> , 2016 , 20, 399	10.8	5
26	Colistin pharmacokinetics/pharmacodynamics and acute kidney injury: A difficult but reasonable marriage. <i>Indian Journal of Critical Care Medicine</i> , 2014 , 18, 415-6	1.3	4
25	Anidulafungin dosing during CRRT: do not underestimate adsorption!. <i>Critical Care</i> , 2014 , 18, 618	10.8	4
24	Impact of maintenance, resuscitation and unintended fluid therapy on global fluid load after elective coronary artery bypass surgery. <i>Journal of Critical Care</i> , 2019 , 49, 129-135	4	4
23	Biomarkers of inflammation during continuous renal replacement therapy: sensors, players, or targets? A reply to the letter by Villa et al. <i>Blood Purification</i> , 2014 , 38, 102-3	3.1	3
22	An endotracheal tube providing "pressurized sealing" prevents fluid leakage in mechanically ventilated critically ill patients: a pilot study. <i>Journal of Anesthesia</i> , 2020 , 34, 144-148	2.2	3
21	Indirect calorimetry in critical illness: a new standard of care?. <i>Current Opinion in Critical Care</i> , 2021 , 27, 334-343	3.5	3
20	Review of evolution and current status of protein requirements and provision in acute illness and critical care. <i>Clinical Nutrition</i> , 2021 , 40, 2958-2973	5.9	3
19	Higher colistin dose during continuous renal replacement therapy: look before leaping!. <i>Critical Care</i> , 2015 , 19, 235	10.8	2
18	Continuous renal replacement therapy for safe and adequate voriconazole intravenous treatment: enough reason to be confident?. <i>Critical Care</i> , 2015 , 19, 234	10.8	2

17	Nebulized colistin for treatment of ventilator-associated pneumonia caused by multidrug-resistant Gram-negative bacteria: we still need to straighten out the dose!. <i>Critical Care</i> , 2015 , 19, 265	10.8	2
16	Optimizing citrate dose for regional anticoagulation in continuous renal replacement therapy: measuring citrate concentrations instead of ionized calcium?. <i>Critical Care</i> , 2015 , 19, 386	10.8	2
15	Is neutrophil gelatinase-associated lipocalin unaffected by convective continuous renal replacement therapy? Definitely [maybe]. <i>Critical Care</i> , 2015 , 19, 392	10.8	2
14	To counteract or to clear high-mobility group box-1 protein in influenza A (H1N1) infection? That may become the question. <i>Critical Care</i> , 2015 , 19, 401	10.8	2
13	Peri-operative fluid strategy and post-operative acute kidney injury in cardiac surgery patients: any role for pre-operative statin therapy?. <i>Critical Care</i> , 2015 , 19, 453	10.8	2
12	Lactate: the Black Peter in high-risk gastrointestinal surgery patients. <i>Journal of Thoracic Disease</i> , 2016 , 8, E440-2	2.6	2
11	Fondaparinux: another potential treatment for heparin-induced thrombocytopenia type II?. <i>Critical Care</i> , 2016 , 20, 14	10.8	1
10	Renal tubular acidosis with hyperchloremic acidosis: harmless with a sting?. <i>Critical Care</i> , 2015 , 19, 305	10.8	1
9	Methodological Aspects of Indirect Calorimetry in Patients with Sepsis-Possibilities and Limitations.. <i>Nutrients</i> , 2022 , 14,	6.7	1
8	Vasopressin versus noradrenaline as initial therapy in septic shock. Is vasopressin-related renal protection doomed to "vanish" in the haze?. <i>Annals of Translational Medicine</i> , 2016 , 4, S47	3.2	0
7	Routine use of indirect calorimetry in critically ill patients: pros and cons.. <i>Critical Care</i> , 2022 , 26, 123	10.8	0
6	Bioenergetic Balance of Continuous Venovenous Hemofiltration, a Retrospective Analysis. <i>Nutrients</i> , 2022 , 14, 2112	6.7	0
5	Alleviating central venous oxygen saturation (ScvO ₂): a new approach of kidney protection after cardiac surgery?. <i>Critical Care</i> , 2015 , 19, 359	10.8	
4	Biomarker validity in the critically ill: all must face the (continuous) renal replacement challenge!. <i>Critical Care</i> , 2015 , 19, 426	10.8	
3	Predicting acute kidney injury in severe trauma. A biomarker breakthrough?. <i>Critical Care</i> , 2015 , 19, 432	10.8	
2	Metabolic and coagulation effects of citrate: down to the last detail!. <i>Critical Care</i> , 2015 , 19, 433	10.8	
1	Intestinal glucose absorption and glycemic response in the critically ill: the sweet Odyssey continues. <i>Critical Care Medicine</i> , 2011 , 39, 1551-2	1.4	