

# Arthur Raymond Hubert van Zanten

## List of Publications by Year in descending order

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145  
papers

7,285  
citations

81900

39  
h-index

60623

81  
g-index

152  
all docs

152  
docs citations

152  
times ranked

6394  
citing authors

#	ARTICLE	IF	CITATIONS
1	ESPEN guideline on clinical nutrition in the intensive care unit. <i>Clinical Nutrition</i> , 2019, 38, 48-79.	5.0	1,610
2	Early enteral nutrition in critically ill patients: ESICM clinical practice guidelines. <i>Intensive Care Medicine</i> , 2017, 43, 380-398.	8.2	528
3	Metabolic and nutritional support of critically ill patients: consensus and controversies. <i>Critical Care</i> , 2015, 19, 35.	5.8	306
4	Enteral versus parenteral nutrition in critically ill patients: an updated systematic review and meta-analysis of randomized controlled trials. <i>Critical Care</i> , 2016, 20, 117.	5.8	247
5	High-Protein Enteral Nutrition Enriched With Immune-Modulating Nutrients vs Standard High-Protein Enteral Nutrition and Nosocomial Infections in the ICU. <i>JAMA - Journal of the American Medical Association</i> , 2014, 312, 514.	7.4	228
6	Effect of a Recombinant Human Soluble Thrombomodulin on Mortality in Patients With Sepsis-Associated Coagulopathy. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1993.	7.4	221
7	Prehospital antibiotics in the ambulance for sepsis: a multicentre, open label, randomised trial. <i>Lancet Respiratory Medicine</i> , 2018, 6, 40-50.	10.7	219
8	Guideline Bundles Adherence and Mortality in Severe Sepsis and Septic Shock. <i>Critical Care Medicine</i> , 2014, 42, 1890-1898.	0.9	192
9	Nutrition therapy and critical illness: practical guidance for the ICU, post-ICU, and long-term convalescence phases. <i>Critical Care</i> , 2019, 23, 368.	5.8	145
10	The intensive care medicine research agenda in nutrition and metabolism. <i>Intensive Care Medicine</i> , 2017, 43, 1239-1256.	8.2	140
11	Antioxidant Vitamins and Trace Elements in Critical Illness. <i>Nutrition in Clinical Practice</i> , 2016, 31, 457-474.	2.4	135
12	Nurses' worry or concern and early recognition of deteriorating patients on general wards in acute care hospitals: a systematic review. <i>Critical Care</i> , 2015, 19, 230.	5.8	124
13	Infusion of ultrafiltrate from endotoxemic pigs depresses myocardial performance in normal pigs. <i>Journal of Critical Care</i> , 1993, 8, 161-169.	2.2	110
14	Remifentanyl-propofol analgo-sedation shortens duration of ventilation and length of ICU stay compared to a conventional regimen: a centre randomised, cross-over, open-label study in the Netherlands. <i>Intensive Care Medicine</i> , 2009, 35, 291-298.	8.2	110
15	Monitoring nutrition in the ICU. <i>Clinical Nutrition</i> , 2019, 38, 584-593.	5.0	105
16	Gastrointestinal dysfunction in the critically ill: a systematic scoping review and research agenda proposed by the Section of Metabolism, Endocrinology and Nutrition of the European Society of Intensive Care Medicine. <i>Critical Care</i> , 2020, 24, 224.	5.8	96
17	Enteral glutamine supplementation in critically ill patients: a systematic review and meta-analysis. <i>Critical Care</i> , 2015, 19, 294.	5.8	95
18	Ciprofloxacin pharmacokinetics in critically ill patients: A prospective cohort study. <i>Journal of Critical Care</i> , 2008, 23, 422-430.	2.2	94

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19	Timing of PROTein INTake and clinical outcomes of adult critically ill patients on prolonged mechanical VENTilation: The PROTINVENT retrospective study. <i>Clinical Nutrition</i> , 2019, 38, 883-890.	5.0	94
20	Nutritional assessment of critically ill patients: validation of the modified NUTRIC score. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 428-435.	2.9	91
21	Feeding mitochondria: Potential role of nutritional components to improve critical illness convalescence. <i>Clinical Nutrition</i> , 2019, 38, 982-995.	5.0	91
22	Diagnostic accuracy of novel serological biomarkers to detect acute mesenteric ischemia: a systematic review and meta-analysis. <i>Internal and Emergency Medicine</i> , 2017, 12, 821-836.	2.0	85
23	Impact of caloric intake in critically ill patients with, and without, refeeding syndrome: A retrospective study. <i>Clinical Nutrition</i> , 2018, 37, 1609-1617.	5.0	81
24	Importance of nondrug costs of intravenous antibiotic therapy. <i>Critical Care</i> , 2003, 7, R184.	5.8	66
25	Pharmacokinetics of caspofungin in ICU patients. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 3294-3299.	3.0	61
26	Hydrogen peroxide vapor decontamination of an intensive care unit to remove environmental reservoirs of multidrug-resistant gram-negative rods during an outbreak. <i>American Journal of Infection Control</i> , 2010, 38, 754-756.	2.3	60
27	Haemodynamic consequences of mild therapeutic hypothermia after cardiac arrest. <i>European Journal of Anaesthesiology</i> , 2010, 27, 383-387.	1.7	58
28	Very high intact-protein formula successfully provides protein intake according to nutritional recommendations in overweight critically ill patients: a double-blind randomized trial. <i>Critical Care</i> , 2018, 22, 156.	5.8	57
29	Hospital-acquired sinusitis is a common cause of fever of unknown origin in orotracheally intubated critically ill patients. <i>Critical Care</i> , 2005, 9, R583.	5.8	55
30	Metabolic support in the critically ill: a consensus of 19. <i>Critical Care</i> , 2019, 23, 318.	5.8	55
31	Case series of four secondary mucormycosis infections in COVID-19 patients, the Netherlands, December 2020 to May 2021. <i>Eurosurveillance</i> , 2021, 26, .	7.0	55
32	Blowing hot and cold? Skin counter warming to prevent shivering during therapeutic cooling*. <i>Critical Care Medicine</i> , 2009, 37, 2106-2108.	0.9	52
33	Nursesâ€™ â€˜worryâ€™ as predictor of deteriorating surgical ward patients: A prospective cohort study of the Dutch-Early-Nurse-Worry-Indicator-Score. <i>International Journal of Nursing Studies</i> , 2016, 59, 134-140.	5.6	52
34	Continuous vs. intermittent cefotaxime administration in patients with chronic obstructive pulmonary disease and respiratory tract infections: pharmacokinetics/pharmacodynamics, bacterial susceptibility and clinical efficacy. <i>British Journal of Clinical Pharmacology</i> , 2007, 63, 100-109.	2.4	49
35	Bioelectric impedance analysis for body composition measurement and other potential clinical applications in critical illness. <i>Current Opinion in Critical Care</i> , 2021, 27, 344-353.	3.2	49
36	A guide to enteral nutrition in intensive care units: 10 expert tips for the daily practice. <i>Critical Care</i> , 2021, 25, 424.	5.8	48

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37	Association of bioelectric impedance analysis body composition and disease severity in COVID-19 hospital ward and ICU patients: The BIAC-19 study. <i>Clinical Nutrition</i> , 2021, 40, 2328-2336.	5.0	46
38	Induced Hypothermia in Traumatic Brain Injury: Effective if Properly Employed. <i>Critical Care Medicine</i> , 2004, 32, 313-314.	0.9	45
39	Energy expenditure and indirect calorimetry in critical illness and convalescence: current evidence and practical considerations. <i>Journal of Intensive Care</i> , 2021, 9, 8.	2.9	44
40	Relevance of non-nutritional calories in mechanically ventilated critically ill patients. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 1443-1450.	2.9	43
41	Clinical validation of the non-invasive cardiac output monitor USCOM-1A in critically ill patients. <i>European Journal of Anaesthesiology</i> , 2008, 25, 917-924.	1.7	40
42	Consequences of the REDOXS and METAPLUS Trials. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 890-892.	2.6	38
43	Timing of (supplemental) parenteral nutrition in critically ill patients: a systematic review. <i>Annals of Intensive Care</i> , 2014, 4, 31.	4.6	37
44	Dose Reduction of Caspofungin in Intensive Care Unit Patients with Child Pugh B Will Result in Suboptimal Exposure. <i>Clinical Pharmacokinetics</i> , 2016, 55, 723-733.	3.5	35
45	Capturing early signs of deterioration: the dutch "early nurse worry" indicator score and its value in the Rapid Response System. <i>Journal of Clinical Nursing</i> , 2017, 26, 2605-2613.	3.0	35
46	Refeeding syndrome: relevance for the critically ill patient. <i>Current Opinion in Critical Care</i> , 2018, 24, 235-240.	3.2	34
47	Unravelling post-ICU mortality: predictors and causes of death. <i>European Journal of Anaesthesiology</i> , 2010, 27, 486-490.	1.7	33
48	Should we stop prescribing metoclopramide as a prokinetic drug in critically ill patients?. <i>Critical Care</i> , 2014, 18, 502.	5.8	33
49	Current evidence on $\omega$ -3 fatty acids in enteral nutrition in the critically ill: A systematic review and meta-analysis. <i>Nutrition</i> , 2019, 59, 56-68.	2.4	33
50	A multicenter, randomized, double-blind study of ulimorelin and metoclopramide in the treatment of critically ill patients with enteral feeding intolerance: PROMOTE trial. <i>Intensive Care Medicine</i> , 2019, 45, 647-656.	8.2	31
51	How is intensive care reimbursed? A review of eight European countries. <i>Annals of Intensive Care</i> , 2013, 3, 37.	4.6	29
52	Glutamine and antioxidants. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2015, 18, 179-186.	2.5	29
53	Nutrition in the ICU. <i>Current Opinion in Anaesthesiology</i> , 2018, 31, 136-143.	2.0	29
54	Early induction of hypothermia: Will sooner be better?*. <i>Critical Care Medicine</i> , 2005, 33, 1449-1452.	0.9	28

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55	Nutrition in the critically ill patient. <i>Current Opinion in Anaesthesiology</i> , 2017, 30, 178-185.	2.0	28
56	Severe local vancomycin induced skin necrosis. <i>British Journal of Clinical Pharmacology</i> , 2007, 64, 553-554.	2.4	27
57	The importance of magnesium in critically ill patients: a role in mitigating neurological injury and in the prevention of vasospasms. <i>Intensive Care Medicine</i> , 2003, 29, 1202-1203.	8.2	26
58	The Golden Hour of Antibiotic Administration in Severe Sepsis. <i>Critical Care Medicine</i> , 2014, 42, 1931-1932.	0.9	23
59	Nutritional support and refeeding syndrome in critical illness. <i>Lancet Respiratory Medicine</i> , 2015, 3, 904-905.	10.7	23
60	Should We Increase Protein Delivery During Critical Illness?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 756-762.	2.6	21
61	Bioelectric impedance body composition and phase angle in relation to 90-day adverse outcome in hospitalized COVID-19 ward and ICU patients: The prospective BIAC-19 study. <i>Clinical Nutrition ESPEN</i> , 2021, 46, 185-192.	1.2	21
62	Mitochondrial dysfunction in critical illness during acute metabolic stress and convalescence: consequences for nutrition therapy. <i>Current Opinion in Critical Care</i> , 2020, 26, 346-354.	3.2	20
63	Noninvasive and invasive positive pressure ventilation for acute respiratory failure in critically ill patients: a comparative cohort study. <i>Journal of Thoracic Disease</i> , 2016, 8, 813-825.	1.4	19
64	Mitochondrial Dysfunction in Critical Illness: Implications for Nutritional Therapy. <i>Current Nutrition Reports</i> , 2019, 8, 363-373.	4.3	19
65	Association of PROtein and CALoric Intake and Clinical Outcomes in Adult SEPTic and Non-Septic ICU Patients on Prolonged Mechanical Ventilation: The PROCASEPT Retrospective Study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 434-443.	2.6	19
66	Micronutrient deficiencies in critical illness. <i>Clinical Nutrition</i> , 2021, 40, 3780-3786.	5.0	19
67	Outbreak of <i>Acinetobacter</i> genomic species 3 in a Dutch intensive care unit. <i>Journal of Hospital Infection</i> , 2006, 63, 485-487.	2.9	18
68	Glutamine supplementation in the critically ill: friend or foe?. <i>Critical Care</i> , 2014, 18, 143.	5.8	18
69	Is refeeding syndrome relevant for critically ill patients?. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2018, 21, 130-137.	2.5	18
70	Glutamine, fish oil and antioxidants in critical illness: MetaPlus trial post hoc safety analysis. <i>Annals of Intensive Care</i> , 2016, 6, 119.	4.6	17
71	The postintensive care syndrome of survivors of critical illness and their families. <i>Journal of Clinical Nursing</i> , 2015, 24, 876-879.	3.0	16
72	Switching From Intermittent to Continuous Infusion of Vancomycin in Critically Ill Patients. <i>Therapeutic Drug Monitoring</i> , 2016, 38, 398-401.	2.0	16

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73	Management of sepsis in out-of-hours primary care: a retrospective study of patients admitted to the intensive care unit. <i>BMJ Open</i> , 2018, 8, e022832.	1.9	16
74	Reliable New High-Performance Liquid Chromatographic Method for the Determination of Ciprofloxacin in Human Serum. <i>Therapeutic Drug Monitoring</i> , 2006, 28, 278-281.	2.0	15
75	Unexpected fatal neurological deterioration after successful cardio-pulmonary resuscitation and therapeutic hypothermia. <i>Resuscitation</i> , 2008, 76, 142-145.	3.0	15
76	Effects of implementation of a computerized nutritional protocol in mechanically ventilated critically ill patients: A single-centre before and after study. <i>Clinical Nutrition ESPEN</i> , 2016, 11, e47-e54.	1.2	15
77	Pre- and post evaluation of effects of a titanium dioxide coating on environmental contamination of an intensive care unit: the TITANIC study. <i>Journal of Hospital Infection</i> , 2018, 99, 256-262.	2.9	15
78	Actively implementing an evidence-based feeding guideline for critically ill patients (NEED): a multicenter, cluster-randomized, controlled trial. <i>Critical Care</i> , 2022, 26, 46.	5.8	15
79	Poor physical recovery after critical illness: incidence, features, risk factors, pathophysiology, and evidence-based therapies. <i>Current Opinion in Critical Care</i> , 2022, 28, 409-416.	3.2	15
80	Permissive Underfeeding or Standard Enteral Feeding in Critical Illness. <i>New England Journal of Medicine</i> , 2015, 373, 1173-1176.	27.0	14
81	Physical recovery of COVID-19 pneumosepsis intensive care survivors compared with non-COVID pneumosepsis intensive care survivors during post-intensive care hospitalization: The RECOVID retrospective cohort study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 798-804.	2.6	14
82	Surgical ward nurses' responses to worry: An observational descriptive study. <i>International Journal of Nursing Studies</i> , 2018, 85, 90-95.	5.6	13
83	The safety and efficacy of nicotine replacement therapy in the intensive care unit: a randomised controlled pilot study. <i>Annals of Intensive Care</i> , 2018, 8, 70.	4.6	12
84	Do we need new prokinetics to reduce enteral feeding intolerance during critical illness?. <i>Critical Care</i> , 2016, 20, 294.	5.8	11
85	Associations of hyperosmolar medications administered via nasogastric or nasoduodenal tubes and feeding adequacy, food intolerance and gastrointestinal complications amongst critically ill patients: A retrospective study. <i>Clinical Nutrition ESPEN</i> , 2018, 25, 78-86.	1.2	11
86	Reply-Letter to the Editor "Timing of PROTein INTake and clinical outcomes of adult critically ill patients on prolonged mechanical VENTilation: The PROTINVENT retrospective study. <i>Clinical Nutrition</i> , 2018, 37, 1772-1773.	5.0	10
87	Routine use of indirect calorimetry in critically ill patients: pros and cons. <i>Critical Care</i> , 2022, 26, 123.	5.8	10
88	Still a Place for Metoclopramide as a Prokinetic Drug in Critically Ill Patients?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 763-766.	2.6	9
89	The jury is still out on continuous infusion of $\beta$ -lactam antibiotics in intensive care patients*. <i>Critical Care Medicine</i> , 2009, 37, 2137-2138.	0.9	8
90	Electrolyte disorders during the initiation of nutrition therapy in the ICU. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2021, 24, 151-158.	2.5	8

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91	Optimal timing, dose and route of early nutrition therapy in critical illness and shock: the quest for the Holy Grail. <i>Intensive Care Medicine</i> , 2018, 44, 1558-1560.	8.2	7
92	The Effect of Nutrition on Early Stress-Induced Hyperglycemia, Serum Insulin Levels, and Exogenous Insulin Administration in Critically Ill Patients With Septic Shock: A Prospective Observational Study. <i>Shock</i> , 2019, 52, e31-e38.	2.1	7
93	Resting energy expenditure by indirect calorimetry versus the ventilator-VCO <sub>2</sub> derived method in critically ill patients: The DREAM-VCO <sub>2</sub> prospective comparative study. <i>Clinical Nutrition ESPEN</i> , 2020, 39, 137-143.	1.2	7
94	Exposure Variability and Target Attainment of Vancomycin: A Systematic Review Comparing Intermittent and Continuous Infusion. <i>Therapeutic Drug Monitoring</i> , 2020, 42, 381-391.	2.0	7
95	Protein requirements and provision in hospitalised COVID-19 ward and ICU patients: Agreement between calculations based on body weight and height, and measured bioimpedance lean body mass. <i>Clinical Nutrition ESPEN</i> , 2022, , .	1.2	7
96	Pleural <i>Enterococcus faecalis</i> Empyema: An Unusual Case. <i>Infection</i> , 2009, 37, 56-59.	4.7	6
97	Nutritional support in critically ill patients: Can we have the cake and the topping too?*. <i>Critical Care Medicine</i> , 2011, 39, 2757-2759.	0.9	6
98	Phlebitis as a consequence of peripheral intravenous administration of cisatracurium besylate in critically ill patients. <i>BMJ Case Reports</i> , 2016, 2016, bcr2016216448.	0.5	6
99	Vitamin D deficiency in the critically ill. <i>Annals of Medicine</i> , 2016, 48, 301-304.	3.8	6
100	Mid-arm circumference method is invalid to estimate the body weight of elderly Emergency Department patients in the Netherlands. <i>Medicine (United States)</i> , 2019, 98, e16722.	1.0	6
101	Video-assisted placement of enteral feeding tubes using the Integrated Real-Time Imaging System (IRIS)-technology in critically ill patients. <i>Clinical Nutrition</i> , 2021, 40, 5000-5007.	5.0	6
102	A 67-Year-Old Male Patient With COVID-19 With Worsening Respiratory Function and Acute Kidney Failure. <i>Chest</i> , 2022, 161, e5-e11.	0.8	6
103	Free Cortisol and Critically Ill Patients. <i>New England Journal of Medicine</i> , 2004, 351, 395-397.	27.0	5
104	Nutrition Barriers in Abdominal Aortic Surgery. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 172-177.	2.6	5
105	Standard vs Enriched High Protein Enteral Nutrition in the ICU Reply. <i>JAMA - Journal of the American Medical Association</i> , 2014, 312, 2288.	7.4	5
106	Parenteral glutamine should not be routinely used in adult critically ill patients. <i>Clinical Nutrition</i> , 2017, 36, 1184-1185.	5.0	5
107	Hydrolysed protein enteral nutrition is not superior to polymeric whole protein feeding with regard to gastrointestinal feeding tolerance and feeding adequacy. <i>Critical Care</i> , 2017, 21, 232.	5.8	5
108	Changing paradigms in metabolic support and nutrition therapy during critical illness. <i>Current Opinion in Critical Care</i> , 2018, 24, 223-227.	3.2	5

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109	The effect of cisatracurium infusion on the energy expenditure of critically ill patients: an observational cohort study. <i>Critical Care</i> , 2020, 24, 32.	5.8	5
110	Organizational Changes in a Single Intensive Care Unit Affect Benchmarking. <i>Annals of Internal Medicine</i> , 2004, 140, 674.	3.9	5
111	Immediate vs. gradual advancement to goal of enteral nutrition after elective abdominal surgery: A multicenter non-inferiority randomized trial. <i>Clinical Nutrition</i> , 2021, 40, 5802-5811.	5.0	5
112	Legal implications of clinical practice guidelines. <i>Intensive Care Medicine</i> , 2003, 29, 3-7.	8.2	4
113	Design and prospective validation of a dosing instrument for continuous infusion of vancomycin: a within-population approach. <i>European Journal of Clinical Pharmacology</i> , 2014, 70, 1353-1359.	1.9	4
114	Metabolic effects of beta-blockers in critically ill patients: A retrospective cohort study. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2019, 48, 278-286.	1.6	4
115	Development of a clinical prediction rule for sepsis in primary care: protocol for the TeSD-IT study. <i>Diagnostic and Prognostic Research</i> , 2020, 4, 12.	1.8	4
116	Early high-dose vitamin C in post-cardiac arrest syndrome (VITaCCA): study protocol for a randomized, double-blind, multi-center, placebo-controlled trial. <i>Trials</i> , 2021, 22, 546.	1.6	4
117	Coma in an alcoholic: Marchiafava-Bignami disease. <i>New Zealand Medical Journal</i> , 2006, 119, U2280.	0.5	4
118	Prolonged Infusion of Carbapenems in Critically Ill Patients. <i>Critical Care Medicine</i> , 2013, 41, 676-677.	0.9	3
119	Authors'™ Response to Vermeulen et al. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 12-13.	2.6	3
120	How to improve worldwide early enteral nutrition performance in intensive care units?. <i>Critical Care</i> , 2018, 22, 315.	5.8	3
121	Full or hypocaloric nutritional support for the critically ill patient: is less really more?. <i>Journal of Thoracic Disease</i> , 2015, 7, 1086-91.	1.4	3
122	Family Satisfaction with Intensive Care Unit Care: Influenced by Workload, Staffing, and Patient Selection?. <i>Critical Care Medicine</i> , 2003, 31, 1597-1598.	0.9	2
123	Preventing nosocomial sinusitis in the ICU: comment on article by Pneumatikos et al.. <i>Intensive Care Medicine</i> , 2006, 32, 1451-1451.	8.2	2
124	Posttraumatic stress disorder-related symptoms after critical care: The role of sedation and family. <i>Critical Care Medicine</i> , 2009, 37, 1831-1832.	0.9	2
125	Nutritional therapy in patients with sepsis: is less really more?. <i>Critical Care</i> , 2020, 24, 254.	5.8	2
126	Commentary on "Guidelines for the provision of nutrition support therapy in the adult critically ill patient: The American Society for Parenteral and Enteral Nutrition". <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 1223-1225.	2.6	2



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127	Real-time polymerase chain reaction to evaluate antibiotic appropriateness. <i>Critical Care Medicine</i> , 2012, 40, 2492-2493.	0.9	1
128	Chlorhexidine Bathing and Infections in Critically Ill Patients. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 1862.	7.4	1
129	No Significant Reduction in Antibiotic Treatment Using a Procalcitonin Algorithm with Low Cutoff Value in the Intensive Care Unit?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015, 191, 858-859.	5.6	1
130	Response to Gunst and Casaer on the letter to the editor "œœ the protein intake saturated at doses recommended by the feeding guidelines for critically ill patients?" <i>Critical Care</i> , 2018, 22, 330.	5.8	1
131	Primum non nocere in early nutrition therapy during critical illness: Balancing the pros and cons of early very high protein administration. <i>Clinical Nutrition</i> , 2019, 38, 1963-1964.	5.0	1
132	Computer-Assisted Prescription: The Future of Nutrition Care?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 452-454.	2.6	1
133	Progressive respiratory distress due to neck mass. <i>BMJ Case Reports</i> , 2009, 2009, bcr1120081193-bcr1120081193.	0.5	1
134	Comparison of the Beacon and Quark indirect calorimetry devices to measure resting energy expenditure in ventilated ICU patients. <i>Clinical Nutrition ESPEN</i> , 2022, 48, 370-377.	1.2	1
135	Negative pressure pulmonary oedema. <i>European Journal of Anaesthesiology</i> , 2007, 24, 1057-1058.	1.7	0
136	Unexpected tracheal compression detected after immediate extubation failure. <i>European Journal of Anaesthesiology</i> , 2007, 24, 296-297.	1.7	0
137	P1692 Environmental decontamination of an intensive care unit to control outbreaks of multidrug-resistant Gram-negative rods using hydrogen peroxide vapour. <i>International Journal of Antimicrobial Agents</i> , 2007, 29, S479.	2.5	0
138	Hypothermia or normothermia after cardiac arrest? Do not throw the baby out with the bath water?. <i>Internal and Emergency Medicine</i> , 2014, 9, 785-787.	2.0	0
139	In critical illness, high-protein enteral nutrition with immune-modulating nutrients did not reduce infections. <i>Annals of Internal Medicine</i> , 2015, 162, JC9.	3.9	0
140	In response to "œœSupplemental protein and energy likely account for multi-ingredient supplementation in mitigating morbidity and mortality in compromised elderly malnourished patients" <i>Clinical Nutrition</i> , 2016, 35, 1578.	5.0	0
141	Is Less Really More with Respect to Permissive Feeding in Critical Illness?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 691-692.	5.6	0
142	Data on effects, tolerability and safety of Omega-3 Fatty Acids in Enteral Nutrition in the Critically ill. <i>Data in Brief</i> , 2018, 21, 604-615.	1.0	0
143	Evaluation of the Initial General Ward Early Warning Score and ICU Admission, Hospital Length of Stay and Mortality. <i>Western Journal of Emergency Medicine</i> , 2021, 22, 1132-1138.	1.1	0
144	Nutrition in Abdominal Aortic Repair. , 2014, , 1-14.		0

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145	Nutrition in Abdominal Aortic Repair. , 2015, , 623-634.		0