Mette M Berger

List of Publications by Year
in descending order

175 papers	13,845 citations	38738 50 h-index	21539 114 g-index
184 all docs	184 docs citations	184 times ranked	8180 citing authors

#	Article	IF	Citations
1	ESPEN guideline on clinical nutrition in the intensive care unit. Clinical Nutrition, 2019, 38, 48-79.	5.0	1,610
2	Negative impact of hypocaloric feeding and energy balance on clinical outcome in ICU patients. Clinical Nutrition, 2005, 24, 502-509.	5.0	1,381
3	ESPEN Guidelines on Parenteral Nutrition: Intensive care. Clinical Nutrition, 2009, 28, 387-400.	5.0	1,354
4	A Randomized Trial of Glutamine and Antioxidants in Critically Ill Patients. New England Journal of Medicine, 2013, 368, 1489-1497.	27.0	777
5	Optimisation of energy provision with supplemental parenteral nutrition in critically ill patients: a randomised controlled clinical trial. Lancet, The, 2013, 381, 385-393.	13.7	645
6	Early enteral nutrition in critically ill patients: ESICM clinical practice guidelines. Intensive Care Medicine, 2017, 43, 380-398.	8.2	528
7	Antioxidant nutrients: a systematic review of trace elements and vitamins in the critically ill patient. Intensive Care Medicine, 2005, 31, 327-337.	8.2	445
8	Metabolic and nutritional support of critically ill patients: consensus and controversies. Critical Care, 2015, 19, 35.	5.8	306
9	ESPEN endorsed recommendations: Nutritional therapy in major burns. Clinical Nutrition, 2013, 32, 497-502.	5.0	264
10	Can oxidative damage be treated nutritionally?. Clinical Nutrition, 2005, 24, 172-183.	5.0	254
11	Copper, selenium, zinc, and thiamine balances during continuous venovenous hemodiafiltration in critically ill patients. American Journal of Clinical Nutrition, 2004, 80, 410-416.	4.7	221
12	Lactate and glucose metabolism in severe sepsis and cardiogenic shock*. Critical Care Medicine, 2005, 33, 2235-2240.	0.9	199
13	Antioxidant supplementation in sepsis and systemic inflammatory response syndrome. Critical Care Medicine, 2007, 35, S584-S590.	0.9	193
14	ESPEN micronutrient guideline. Clinical Nutrition, 2022, 41, 1357-1424.	5.0	178
15	Trace element supplementation after major burns modulates antioxidant status and clinical course by way of increased tissue trace element concentrations. American Journal of Clinical Nutrition, 2007, 85, 1293-1300.	4.7	175
16	Indirect calorimetry in nutritional therapy. A position paper by the ICALIC study group. Clinical Nutrition, 2017, 36, 651-662.	5.0	175
17	Influence of early antioxidant supplements on clinical evolution and organ function in critically ill cardiac surgery, major trauma, and subarachnoid hemorrhage patients. Critical Care, 2008, 12, R101.	5.8	169
18	Antioxidant Micronutrients in Major Trauma and Burns: Evidence and Practice. Nutrition in Clinical Practice, 2006, 21, 438-449.	2.4	159

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19	Early metabolic and splanchnic responses to enteral nutrition in postoperative cardiac surgery patients with circulatory compromise. Intensive Care Medicine, 2001, 27, 540-547.	8.2	130
20	Intestinal absorption in patients after cardiac surgery. Critical Care Medicine, 2000, 28, 2217-2223.	0.9	123
21	Effects of cardiogenic shock on lactate and glucose metabolism after heart surgery. Critical Care Medicine, 2000, 28, 3784-3791.	0.9	120
22	Reduction of nosocomial pneumonia after major burns by trace element supplementation: aggregation of two randomised trials. Critical Care, 2006, 10, R153.	5.8	119
23	Enteral nutrition in critically ill patients with severe hemodynamic failure after cardiopulmonary bypass. Clinical Nutrition, 2005, 24, 124-132.	5.0	118
24	Energy deficit and length of hospital stay can be reduced by a two-step quality improvement of nutrition therapy. Critical Care Medicine, 2012, 40, 412-419.	0.9	112
25	Vitamin C supplementation in the critically ill patient. Current Opinion in Clinical Nutrition and Metabolic Care, 2015, 18, 193-201.	2.5	105
26	Monitoring nutrition in the ICU. Clinical Nutrition, 2019, 38, 584-593.	5.0	105
27	Pragmatic approach to nutrition in the ICU: Expert opinion regarding which calorie protein target. Clinical Nutrition, 2014, 33, 246-251.	5.0	103
28	Glutamine and Antioxidants in the Critically Ill Patient. Journal of Parenteral and Enteral Nutrition, 2015, 39, 401-409.	2.6	98
29	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. Critical Care, 2020, 24, 224.	5.8	96
30	Trace element supplementation after major burns increases burned skin trace element concentrations and modulates local protein metabolism but not whole-body substrate metabolism. American Journal of Clinical Nutrition, 2007, 85, 1301-1306.	4.7	94
31	Intravenous fish oil blunts the physiological response to endotoxin in healthy subjects. Intensive Care Medicine, 2007, 33, 789-797.	8.2	94
32	Copper Deficiency: Causes, Manifestations, and Treatment. Nutrition in Clinical Practice, 2019, 34, 504-513.	2.4	90
33	Indirect Calorimetry in Clinical Practice. Journal of Clinical Medicine, 2019, 8, 1387.	2.4	86
34	A 10-year survey of nutritional support in a surgical ICU: 1986â€“1995. Nutrition, 1997, 13, 870-877.	2.4	85
35	Copper, Selenium, and Zinc Status and Balances after Major Trauma. Arteriosclerosis, Thrombosis, and Vascular Biology, 1996, 40, 103-109.	2.4	83
36	Vitamin therapy in critically ill patients: focus on thiamine, vitamin C, and vitamin D. Intensive Care Medicine, 2018, 44, 1940-1944.	8.2	81

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37	Three short perioperative infusions of n-3 PUFAs reduce systemic inflammation induced by cardiopulmonary bypass surgery: a randomized controlled trial. American Journal of Clinical Nutrition, 2013, 97, 246-254.	4.7	77
38	Vitamins and trace elements: Practical aspects of supplementation. Nutrition, 2006, 22, 952-955.	2.4	73
39	Bowel Ischemia: A Rare Complication of Thiopental Treatment for Status Epilepticus. Neurocritical Care, 2009, 10, 355-358.	2.4	70
40	Importation ofAcinetobacter baumanniiInto a Burn Unit: A Recurrent Outbreak of Infection Associated With Widespread Environmental Contamination. Infection Control and Hospital Epidemiology, 2007, 28, 723-725.	1.8	69
41	Impact of a computerized information system on quality of nutritional support in the ICU. Nutrition, 2006, 22, 221-229.	2.4	68
42	Effects of fish oil on the neuro-endocrine responses to an endotoxin challenge in healthy volunteers. Clinical Nutrition, 2007, 26, 70-77.	5.0	66
43	Hypertriglyceridemia: a potential side effect of propofol sedation in critical illness. Intensive Care Medicine, 2012, 38, 1990-1998.	8.2	66
44	Update on clinical micronutrient supplementation studies in the critically ill. Current Opinion in Clinical Nutrition and Metabolic Care, 2006, 9, 711-716.	2.5	65
45	Trace element requirements in critically ill burned patients. Journal of Trace Elements in Medicine and Biology, 2007, 21, 44-48.	3.0	65
46	Nutritional status and food intake in nine patients with chronic low-limb ulcers and pressure ulcers: importance of oral supplements. Nutrition, 2006, 22, 82-88.	2.4	61
47	Vitamin C Requirements in Parenteral Nutrition. Gastroenterology, 2009, 137, S70-S78.	1.3	61
48	Evaluation of the consistency of Acute Physiology and Chronic Health Evaluation (APACHE II) scoring in a surgical intensive care unit. Critical Care Medicine, 1992, 20, 1681-1687.	0.9	54
49	Hypocaloric feeding: pros and cons. Current Opinion in Critical Care, 2007, 13, 180-186.	3.2	54
50	Impact of a pain protocol including hypnosis in major burns. Burns, 2010, 36, 639-646.	1.9	54
51	Fish oil after abdominal aorta aneurysm surgery. European Journal of Clinical Nutrition, 2008, 62, 1116-1122.	2.9	53
52	Carnitine deficiency in chronic critical illness. Current Opinion in Clinical Nutrition and Metabolic Care, 2014, 17, 200-209.	2.5	53
53	Effect of bicarbonate and lactate buffer on glucose and lactate metabolism during hemodiafiltration in patients with multiple organ failure. Intensive Care Medicine, 2004, 30, 1103-1110.	8.2	49
54	Supplemental parenteral nutrition improves immunity with unchanged carbohydrate and protein metabolism in critically ill patients: The SPN2 randomized tracer study. Clinical Nutrition, 2019, 38, 2408-2416.	5.0	49

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55	Progression rate of self-propelled feeding tubes in critically ill patients. Intensive Care Medicine, 2002, 28, 1768-1774.	8.2	48
56	A guide to enteral nutrition in intensive care units: 10 expert tips for the daily practice. Critical Care, 2021, 25, 424.	5.8	48
57	Major Reduction in Plasma Lp(a) Levels During Sepsis and Burns. Arteriosclerosis, Thrombosis, and Vascular Biology, 2000, 20, 1137-1142.	2.4	47
58	Standardizing the diagnosis of inhalation injury using a descriptive score based on mucosal injury criteria. Burns, 2012, 38, 513-519.	1.9	46
59	Trace elements in trauma and burns. Current Opinion in Clinical Nutrition and Metabolic Care, 1998, 1, 513-517.	2.5	45
60	Best timing for energy provision during critical illness. Critical Care, 2012, 16, 215.	5.8	44
61	Massive copper and selenium losses cause life-threatening deficiencies during prolonged continuous renal replacement. Nutrition, 2017, 34, 71-75.	2.4	44
62	Enteral Nutrition and Cardiovascular Failure: From Myths to Clinical Practice. Journal of Parenteral and Enteral Nutrition, 2009, 33, 702-709.	2.6	43
63	Indirect calorimetry: The 6 main issues. Clinical Nutrition, 2021, 40, 4-14.	5.0	43
64	Blunting the response to endotoxin in healthy subjects: effects of various doses of intravenous fish oil. Intensive Care Medicine, 2010, 36, 289-295.	8.2	39
65	Parenteral Provision of Micronutrients to Adult Patients: An Expert Consensus Paper. Journal of Parenteral and Enteral Nutrition, 2019, 43, S5-S23.	2.6	38
66	The clinical evaluation of the new indirect calorimeter developed by the ICALIC project. Clinical Nutrition, 2020, 39, 3105-3111.	5.0	38
67	Hepatic and Peripheral Glucose Metabolism in Intensive Care Patients Receiving Continuous High- or Low-Carbohydrate Enteral Nutrition. Journal of Parenteral and Enteral Nutrition, 1999, 23, 260-268.	2.6	37
68	Monitoring the clinical introduction of a glutamine and antioxidant solution in critically ill trauma and burn patients. Nutrition, 2008, 24, 1123-1132.	2.4	37
69	Bedside determination of fluid accumulation after cardiac surgery using segmental bioelectrical impedance. Critical Care Medicine, 1998, 26, 1065-1070.	0.9	35
70	Influence of early trace element and vitamin E supplements on antioxidant status after major trauma: a controlled trial. Nutrition Research, 2001, 21, 41-54.	2.9	32
71	Metabolic and nutritional support in acute cardiac failure. Current Opinion in Clinical Nutrition and Metabolic Care, 2003, 6, 195-201.	2.5	32
72	Mass casualty incidents with multiple burn victims: Rationale for a Swiss burn plan. Burns, 2010, 36, 741-750.	1.9	32

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73	Assessment of adipose tissue metabolism by means of subcutaneous microdialysis in patients with sepsis or circulatory failure. Clinical Physiology and Functional Imaging, 2003, 23, 286-292.	1.2	31
74	Segmental bioelectrical impedance analysis to assess perioperative fluid changes. Critical Care Medicine, 2000, 28, 2390-2396.	0.9	30
75	Propofol sedation substantially increases the caloric and lipid intake in critically ill patients. Nutrition, 2017, 42, 64-68.	2.4	29
76	Hypophosphatemia in critically ill adults and children â€“ A systematic review. Clinical Nutrition, 2021, 40, 1744-1754.	5.0	29
77	Nutrients and micronutrients at risk during renal replacement therapy: a scoping review. Current Opinion in Critical Care, 2021, 27, 367-377.	3.2	29
78	Acute Endotoxemia Inhibits Microvascular Nitric Oxide-Dependent Vasodilation in Humans. Shock, 2011, 35, 28-34.	2.1	28
79	Micronutrient Deficiencies in Medical and Surgical Inpatients. Journal of Clinical Medicine, 2019, 8, 931.	2.4	28
80	Impact of Î²â^'hydroxy-Î²â^'methylbutyrate (HMB) on muscle loss and protein metabolism in critically ill patients: A RCT. Clinical Nutrition, 2021, 40, 4878-4887.	5.0	28
81	Moderate glycemic control safe in critically ill adult burn patients: A 15 year cohort study. Burns, 2016, 42, 63-70.	1.9	27
82	The 2013 Arvid Wretlind lecture: Evolving concepts in parenteral nutrition. Clinical Nutrition, 2014, 33, 563-570.	5.0	25
83	Nutrition in burn injury. Current Opinion in Critical Care, 2016, 22, 285-291.	3.2	25
84	Trace element intakes should be revisited in burn nutrition protocols: A cohort study. Clinical Nutrition, 2018, 37, 958-964.	5.0	25
85	Development and current use of parenteral nutrition in critical care â€“ an opinion paper. Critical Care, 2014, 18, 478.	5.8	24
86	Feeding should be individualized in the critically ill patients. Current Opinion in Critical Care, 2019, 25, 307-313.	3.2	23
87	Monitoring and parenteral administration of micronutrients, phosphate and magnesium in critically ill patients: The VITA-TRACE survey. Clinical Nutrition, 2021, 40, 590-599.	5.0	23
88	Metabolic and Nutritional Characteristics of Long-Stay Critically Ill Patients. Journal of Clinical Medicine, 2019, 8, 985.	2.4	22
89	Selenium in intensive care: Probably not a magic bullet but an important adjuvant therapy*. Critical Care Medicine, 2007, 35, 306-307.	0.9	21
90	Gastrointestinal failure score in critically ill patients. Critical Care, 2008, 12, 436.	5.8	20

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91	Bioinformatics assistance of metabolic and nutrition management in the ICU. Current Opinion in Clinical Nutrition and Metabolic Care, 2011, 14, 202-208.	2.5	20
92	Supplemental parenteral nutrition in intensive care patients: A cost saving strategy. Clinical Nutrition, 2018, 37, 573-579.	5.0	20
93	Autoregulation of glucose production in health and disease. Current Opinion in Clinical Nutrition and Metabolic Care, 1999, 2, 161-164.	2.5	20
94	Impact of a bicarbonated saline solution on early resuscitation after major burns. Intensive Care Medicine, 2000, 26, 1382-1385.	8.2	19
95	Energy deficit is clinically relevant for critically ill patients: yes. Intensive Care Medicine, 2015, 41, 335-338.	8.2	19
96	Impact of the reduction of the recommended energy target in the ICU on protein delivery and clinical outcomes. Clinical Nutrition, 2017, 36, 281-287.	5.0	17
97	Impact of decreasing energy intakes in major burn patients: A 15-year retrospective cohort study. Clinical Nutrition, 2017, 36, 818-824.	5.0	17
98	Early or Late Feeding after ICU Admission?. Nutrients, 2017, 9, 1278.	4.1	17
99	Strengthening the immunity of the Swiss population with micronutrients: A narrative review and call for action. Clinical Nutrition ESPEN, 2021, 43, 39-48.	1.2	17
100	Labeled acetate to assess intestinal absorption in critically ill patients. Critical Care Medicine, 2003, 31, 853-857.	0.9	16
101	Parenteral nutrition in the ICU: Lessons learned over the past few years. Nutrition, 2019, 59, 188-194.	2.4	16
102	Comprehensive metabolic amino acid flux analysis in critically ill patients. Clinical Nutrition, 2021, 40, 2876-2897.	5.0	16
103	Micronutrients early in critical illness, selective or generous, enteral or intravenous?. Current Opinion in Clinical Nutrition and Metabolic Care, 2021, 24, 165-175.	2.5	16
104	Hypercalcaemia and acute renal failure after major burns: An under-diagnosed condition. Burns, 2010, 36, 360-366.	1.9	15
105	POSTPRANDIAL HEPATIC GLYCOGEN SYNTHESIS IN LIVER TRANSPLANT RECIPIENTS1. Transplantation, 2000, 69, 978-982.	1.0	15
106	Acute copper and zinc deficiency due to exudative lossesâ€"substitution versus nutritional requirements [Burns 2005;31(6):711â€"6]. Burns, 2006, 32, 393.	1.9	14
107	Stature estimation using the knee height determination in critically ill patients. European E-journal of Clinical Nutrition and Metabolism, 2008, 3, e84-e88.	0.4	14
108	Prevalence of hypophosphatemia in the ICU â€“ Results of an international one-day point prevalence survey. Clinical Nutrition, 2021, 40, 3615-3621.	5.0	14

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109	Adjuvant vitamin C for sepsis: mono or triple?. Critical Care, 2019, 23, 425.	5.8	13
110	From the Bench to the Bedside: Branched Amino Acid and Micronutrient Strategies to Improve Mitochondrial Dysfunction Leading to Sarcopenia. Nutrients, 2022, 14, 483.	4.1	13
111	Serum paracetamol concentration: an alternative to Xâ€rays to determine feeding tube location in the critically ill. Journal of Parenteral and Enteral Nutrition, 2003, 27, 151-155.	2.6	12
112	â€˜Practical guidelines for nutritional management of burn injury and recoveryâ€™â€”A guideline based on expert opinion but not including RCTs. Burns, 2008, 34, 141-143.	1.9	12
113	Substitution of exudative trace element losses in burned children. Critical Care, 2010, 14, 439.	5.8	12
114	Understanding the Causes of Death in INTACT by Braunschweig et al. Journal of Parenteral and Enteral Nutrition, 2015, 39, 144-144.	2.6	12
115	Nutrition and Micronutrient Therapy in Critical Illness Should Be Individualized. Journal of Parenteral and Enteral Nutrition, 2020, 44, 1380-1387.	2.6	12
116	Do micronutrient deficiencies contribute to mitochondrial failure in critical illness?. Current Opinion in Clinical Nutrition and Metabolic Care, 2020, 23, 102-110.	2.5	12
117	An Evaluation of the Initial Distribution Volume of Glucose to Assess Plasma Volume During a Fluid Challenge. Anesthesia and Analgesia, 2005, 101, 1089-1093.	2.2	11
118	Functional late outgrowth endothelial progenitors isolated from peripheral blood of burned patients. Burns, 2013, 39, 694-704.	1.9	11
119	Incorporation and washout of n-3 PUFA after high dose intravenous and oral supplementation in healthy volunteers. Clinical Nutrition, 2015, 34, 400-408.	5.0	11
120	Agreement between activated partial thromboplastin time and anti-Xa activity in critically ill patients receiving therapeutic unfractionated heparin. Thrombosis Research, 2019, 175, 53-58.	1.7	11
121	Trace element repletion following severe burn injury: A dose-finding cohort study. Clinical Nutrition, 2019, 38, 246-251.	5.0	11
122	Life-threatening Hemorrhagic Diathesis Due to Disseminated Intravascular Coagulation During Elective Brain Tumor Surgery. Journal of Neurosurgical Anesthesiology, 1995, 7, 26-29.	1.2	10
123	Hemodynamic management of critically ill burn patients: an international survey. Critical Care, 2018, 22, 194.	5.8	10
124	Exudative glutamine losses contribute to high needs after burn injury. Journal of Parenteral and Enteral Nutrition, 2022, 46, 782-788.	2.6	10
125	Micronutrients to Support Vaccine Immunogenicity and Efficacy. Vaccines, 2022, 10, 568.	4.4	10
126	Trace element monitoring in the ICU: Quality and economic impact ofÂa change in sampling practice. Clinical Nutrition, 2015, 34, 422-427.	5.0	9

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127	Nutrition Status Affects COVIDâ€19 Patient Outcomes. Journal of Parenteral and Enteral Nutrition, 2020, 44, 1166-1167.	2.6	9
128	Perspective: Role of Micronutrients and Omega-3 Long-Chain Polyunsaturated Fatty Acids for Immune Outcomes of Relevance to Infections in Older Adultsâ€"A Narrative Review and Call for Action. Advances in Nutrition, 2022, 13, 1415-1430.	6.4	9
129	Ten tips for managing critically ill burn patients: follow the RASTAFARI!. Intensive Care Medicine, 2015, 41, 1107-1109.	8.2	8
130	Metabolic and physiologic effects of an endotoxin challenge in healthy obese subjects. Clinical Physiology and Functional Imaging, 2011, 31, 371-375.	1.2	7
131	Adult classical homocystinuria requiring parenteral nutrition: Pitfalls and management. Clinical Nutrition, 2018, 37, 1114-1120.	5.0	7
132	Specific nutrition and metabolic characteristics of critically ill patients with persistent COVIDâ€19. Journal of Parenteral and Enteral Nutrition, 2022, 46, 1149-1159.	2.6	7
133	Nutrition de l'agressÃ© : quelle est la place des micronutriments ?. Nutrition Clinique Et Metabolisme, 1998, 12, 197-209.	0.5	6
134	A Randomized Trial of Glutamine and Antioxidants in Critically Ill Patients. Survey of Anesthesiology, 2014, 58, 11-12.	0.1	6
135	Parenteral nutrition in the intensive care unit: cautious use improves outcome. Swiss Medical Weekly, 2014, 144, w13997.	1.6	6
136	Analyzing ICU Physician and Dietitian Adherence to Nutrition Therapy Guidelines. Journal of Parenteral and Enteral Nutrition, 2010, 34, 606-607.	2.6	5
137	Magnitude of gluconeogenesis and endogenous glucose production: are they predictable in clinical settings?. Clinical Nutrition, 2021, 40, 3807-3814.	5.0	5
138	When is parenteral nutrition indicated?. Journal of Intensive Medicine, 2022, 2, 22-28.	2.1	5
139	Enteral nutrition in hemodynamic instability. Intensivmedizin Und Notfallmedizin, 2011, 48, 117-118.	0.2	4
140	How to Prescribe Nutritional Support Using Computers. World Review of Nutrition and Dietetics, 2012, 105, 32-42.	0.3	4
141	Optimal energy delivery and measured energy expenditureâ€"impact of length of stay. Critical Care, 2017, 21, 39.	5.8	4
142	Parenteral nutrition in intensive care patients. Current Opinion in Clinical Nutrition and Metabolic Care, 2018, 21, 223-227.	2.5	4
143	The lessons learned from the EAT ICU study. Intensive Care Medicine, 2018, 44, 133-134.	8.2	4
144	Trace element and vitamin deficiency. Current Opinion in Critical Care, 2020, Publish Ahead of Print, 355-362.	3.2	4

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145	Amino acids and vitamins status during continuous renal replacement therapy: An ancillary prospective observational study of a randomised control trial. Anaesthesia, Critical Care & Pain Medicine, 2021, 40, 100813.	1.4	4
146	Improving nutritional therapy of persistent critically ill patients by organisational measures: A before and after study. Clinical Nutrition ESPEN, 2021, 46, 459-465.	1.2	4
147	Measurement of the whole body clearance of infused glycerol as a test of liver function after major hepatectomy. Clinical Physiology and Functional Imaging, 2002, 22, 266-270.	1.2	3
148	Zinc: A Key Pharmaconutrient in Critically Ill Patients?. Journal of Parenteral and Enteral Nutrition, 2008, 32, 582-584.	2.6	3
149	We Support Elevated Protein Requirements in the Intensive Care Unit but Need New Solutions. Nutrition in Clinical Practice, 2017, 32, 563-563.	2.4	3
150	Whatâ€™s new in trace elements?. Intensive Care Medicine, 2018, 44, 643-645.	8.2	3
151	Stress ulcer prophylaxis: Is mortality a useful endpoint?. Intensive Care Medicine, 2020, 46, 2058-2060.	8.2	2
152	Massive Burns: Retrospective Analysis of Changes in Outcomes Indicators Across 18 Years. Journal of Burn Care and Research, 2022, 43, 232-239.	0.4	2
153	Nutrition determines outcome after severe burns. Annals of Translational Medicine, 2019, 7, S216-S216.	1.7	2
154	Management of gastrointestinal failure in the adult critical care setting. Current Opinion in Critical Care, 2022, 28, 190-197.	3.2	2
155	Clinical evaluation of the new indirect calorimeter in canopy and face mask mode for energy expenditure measurement in spontaneously breathing patients. Clinical Nutrition, 2022, 41, 1591-1599.	5.0	2
156	About micronutrient shortage and definition of deficiency. Nutrition in Clinical Practice, 2022, 37, 966-967.	2.4	2
157	Nutrition entÃ©rale et nutrition prÃ©coce en rÃ©animation â€" comment ?. Nutrition Clinique Et Metabolisme, 1999, 13, 51-56.	0.5	1
158	Quand et comment nourrir l'intestin agressÃ© ?. Nutrition Clinique Et Metabolisme, 2000, 14, 334-340.	0.5	1
159	The role of energy and nutritional support in the intensive care unit. Nature Clinical Practice Endocrinology and Metabolism, 2008, 4, 378-379.	2.8	1
160	Association nutrition entÃ©rale et parentÃ©raleÂen rÃ©animationÂ: nouveau concept dâ€™optimisation. Nutrition Clinique Et Metabolisme, 2009, 23, 206-213.	0.5	1
161	Does Trace Element Deficiency Develop in Critically Ill Patients? Should It Be Treated?. , 2010, , 461-466.		1
162	Critical care of thermally injured patient. , 2012, , 203-220.		1

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163	The term â€œsupplemental parenteral nutritionâ€•should be restricted to studies meeting specific technical criteria. Critical Care, 2017, 21, 303.	5.8	1
164	First international meeting of early career investigators: Current opportunities, challenges and horizon in critical care nutrition research. Clinical Nutrition ESPEN, 2020, 40, 92-100.	1.2	1
165	Hypermetabolism not so common anymore in trauma patients?. Journal of Parenteral and Enteral Nutrition, 2022, 46, 752-753.	2.6	1
166	Blood coagulation alterations over the first 10Âdays after severe burn injury. Burns Open, 2021, 6, 10-10.	0.5	1
167	Title is missing!. Clinical Nutrition, 1997, 16, 157.	5.0	0
168	What are the clinical risks related to the nutritional support of obese patients?. Clinical Nutrition, 2002, 21, 167-170.	5.0	0
169	Un diabÃ©tique infectÃ© en nutrition artificielle et en rÃ©animation. Nutrition Clinique Et Metabolisme, 2004, 18, 103-108.	0.5	0
170	Is There Really a Survival Benefit of SDD in Burns?. Annals of Surgery, 2006, 244, 325-326.	4.2	0
171	Micronutrients. , 2016, , 107-122.		0
172	General ICU Patients. , 2018, , 1-13.		0
173	Major Burns. , 2018, , 77-87.		0
174	Micronutrient Homeostasis. , 2018, , 276-279.e2.		0
175	Comment on â€œIncidence of risk factors for bloodstream infections in patients with major burns receiving intensive care: A retrospective single-center cohort studyâ€• Burns, 2019, 45, 743-744.	1.9	0