## Hans Flaatten

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The variability of critical care bed numbers in Europe. Intensive Care Medicine, 2012, 38, 1647-1653.	8.2	529
2	Intensive care diaries reduce new onset post traumatic stress disorder following critical illness: a randomised, controlled trial. Critical Care, 2010, 14, R168.	5.8	386
3	Precipitants of post-traumatic stress disorder following intensive care: aÂhypothesis generating study of diversity in care. Intensive Care Medicine, 2007, 33, 978-985.	8.2	379
4	The impact of frailty on ICU and 30-day mortality and the level of care in very elderly patients (≥Â80Âyears). Intensive Care Medicine, 2017, 43, 1820-1828.	8.2	311
5	The contribution of frailty, cognition, activity of daily life and comorbidities on outcome in acutely admitted patients over 80Âyears in European ICUs: the VIP2 study. Intensive Care Medicine, 2020, 46, 57-69.	8.2	230
6	Prospectively defined indicators to improve the safety and quality of care for critically ill patients: a report from the Task Force on Safety and Quality of the European Society of Intensive Care Medicine (ESICM). Intensive Care Medicine, 2012, 38, 598-605.	8.2	224
7	Quality improvement report: Effect of a scoring system and protocol for sedation on duration of patients' need for ventilator support in a surgical intensive care unit. BMJ: British Medical Journal, 2002, 324, 1386-1389.	2.3	194
8	The status of intensive care medicine research and a future agenda for very old patients in the ICU. Intensive Care Medicine, 2017, 43, 1319-1328.	8.2	182
9	Severity scoring in the ICU: a review. Acta Anaesthesiologica Scandinavica, 2008, 52, 467-478.	1.6	142
10	Postdural puncture headache A comparison between 26- and 29-gauge needles in young patients. Anaesthesia, 1989, 44, 147-149.	3.8	122
11	Survival and quality of life 12Âyears after ICU. A comparison with the general Norwegian population. Intensive Care Medicine, 2001, 27, 1005-1011.	8.2	114
12	The impact of frailty on survival in elderly intensive care patients with COVID-19: the COVIP study. Critical Care, 2021, 25, 149.	5.8	107
13	Withholding or withdrawing of life-sustaining therapy in older adults (≥ 80Âyears) admitted to the intensive care unit. Intensive Care Medicine, 2018, 44, 1027-1038.	8.2	106
14	Quality of life 2–7 years after major trauma. Acta Anaesthesiologica Scandinavica, 2008, 52, 195-201.	1.6	105
15	Caring for the critically ill patients over 80: a narrative review. Annals of Intensive Care, 2018, 8, 114.	4.6	96
16	Postoperative headache in young patients after spinal anaesthesia. Anaesthesia, 1987, 42, 202-205.	3.8	87
17	Epidemiology of sepsis in Norway in 1999. Critical Care, 2004, 8, R180.	5.8	81
18	Multiple organ failure after trauma affects even long-term survival and functional status. Critical Care, 2007, 11, R95.	5.8	81

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19	Spinal anaesthesia for outpatient surgery. Anaesthesia, 1985, 40, 1108-1111.	3.8	79
20	Cognitive dysfunction and healthâ€related quality of life after a cardiac arrest and therapeutic hypothermia. Acta Anaesthesiologica Scandinavica, 2010, 54, 721-728.	1.6	75
21	Follow-up after intensive care: a single center study. Intensive Care Medicine, 2003, 29, 2149-2156.	8.2	74
22	Norwegian PUQE (Pregnancy-Unique Quantification of Emesis and Nausea) Identifies Patients with Hyperemesis Gravidarum and Poor Nutritional Intake: A Prospective Cohort Validation Study. PLoS ONE, 2015, 10, e0119962.	2.5	71
23	The present use of quality indicators in the intensive care unit. Acta Anaesthesiologica Scandinavica, 2012, 56, 1078-1083.	1.6	70
24	Outcome after acute respiratory failure is more dependent on dysfunction in other vital organs than on the severity of the respiratory failure. Critical Care, 2003, 7, R72.	5.8	64
25	Propofol treatment in adult refractory status epilepticus. Mortality risk and outcome. Epilepsy Research, 2011, 94, 53-60.	1.6	63
26	Necrotizing soft tissue infections caused by Streptococcus pyogenes and Streptococcus dysgalactiae subsp. equisimilis of groups C and G in western Norway. Clinical Microbiology and Infection, 2013, 19, E545-E550.	6.0	63
27	Long-term survival and quality of life after intensive care for patients 80 years of age or older. Annals of Intensive Care, 2015, 5, 53.	4.6	62
28	Reliability of the Clinical Frailty Scale in very elderly ICU patients: a prospective European study. Annals of Intensive Care, 2021, 11, 22.	4.6	61
29	Early diagnosis of sepsis in emergency departments, time to treatment, and association with mortality: An observational study. PLoS ONE, 2020, 15, e0227652.	2.5	60
30	The effect of tracheostomy on outcome in intensive care unit patients. Acta Anaesthesiologica Scandinavica, 2006, 50, 92-98.	1.6	57
31	A randomised study of lidocaine and prilocaine for spinal anaesthesia. Acta Anaesthesiologica Scandinavica, 2000, 44, 436-440.	1.6	56
32	Trauma patients in the intensive care unit: short- and long-term survival and predictors of 30-day mortality. Acta Anaesthesiologica Scandinavica, 2007, 51, 171-177.	1.6	56
33	Variations in the length of stay of intensive care unit nonsurvivors in three scandinavian countries. Critical Care, 2010, 14, R175.	5.8	56
34	Cognitive function and health-related quality of life four years after cardiac arrest. Resuscitation, 2015, 89, 13-18.	3.0	53
35	Time trends in incidence, etiology, and case fatality rate of the first attack of acute pancreatitis. Scandinavian Journal of Gastroenterology, 2011, 46, 1389-1398.	1.5	51
36	Errors in the intensive care unit (ICU). Acta Anaesthesiologica Scandinavica, 1999, 43, 614-617.	1.6	49

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37	Puncture technique and postural postdural puncture headache. A randomised, doubleâ€blind study comparing transverse and parallel puncture. Acta Anaesthesiologica Scandinavica, 1998, 42, 1209-1214.	1.6	48
38	Effect of a scoring system and protocol for sedation on duration of patients' need for ventilator support in a surgical intensive care unit. Quality and Safety in Health Care, 2004, 13, 203-205.	2.5	48
39	Impact of the postâ€World War II generation on intensive care needs in Norway. Acta Anaesthesiologica Scandinavica, 2010, 54, 479-484.	1.6	47
40	Mortality of Older Patients Admitted to an ICU: A Systematic Review*. Critical Care Medicine, 2021, 49, 324-334.	0.9	47
41	Long-Term Outcomes After ICU Admission Triage in Octogenarians. Critical Care Medicine, 2017, 45, e363-e371.	0.9	45
42	Steroid use in elderly critically ill COVID-19 patients. European Respiratory Journal, 2021, 58, 2100979.	6.7	44
43	Aetiology, antimicrobial therapy and outcome of patients with community acquired severe sepsis: a prospective study in a Norwegian university hospital. BMC Infectious Diseases, 2014, 14, 121.	2.9	40
44	Validation of the clinical frailty score (CFS) in French language. BMC Geriatrics, 2019, 19, 322.	2.7	40
45	Accuracy of surgical complication rate estimation using ICD-10 codes. British Journal of Surgery, 2019, 106, 236-244.	0.3	40
46	Cognitive impairments after critical illness. Acta Anaesthesiologica Scandinavica, 2011, 55, 1044-1051.	1.6	38
47	Improved oxygenation using the prone position in patients with ARDS. Acta Anaesthesiologica Scandinavica, 1998, 42, 329-334.	1.6	37
48	Postural post-dural puncture headache. A prospective randomised study and a meta-analysis comparing two different 0.40 mm O.D. (27 g) spinal needles. Acta Anaesthesiologica Scandinavica, 2000, 44, 643-647.	1.6	37
49	Hyperemesis gravidarum, nutritional treatment by nasogastric tube feeding: a 10â€year retrospective cohort study. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 359-367.	2.8	37
50	The good, the bad and the ugly: pandemic priority decisions and triage. Journal of Medical Ethics, 2021, 47, e75-e75.	1.8	37
51	Changes in intensive care from 1987 to 1997 – has outcome improved? A single centre study. Intensive Care Medicine, 2002, 28, 1110-1116.	8.2	33
52	Changes in health-related quality of life from 6 months to 2 years after discharge from intensive care. Health and Quality of Life Outcomes, 2003, 1, 2.	2.4	33
53	Reversible dyscognition in patients with a unilateral, middle fossa arachnoid cyst revealed by using a laptop based neuropsychological test battery (CANTAB). Journal of Neurology, 2010, 257, 1909-1916.	3.6	33
54	A comparison of SAPS II and SAPS 3 in a Norwegian intensive care unit population. Acta Anaesthesiologica Scandinavica, 2009, 53, 595-600.	1.6	32

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55	Frailty: we need valid and reliable tools in critical care. Intensive Care Medicine, 2018, 44, 1973-1975.	8.2	32
56	Should this elderly patient be admitted to the ICU?. Intensive Care Medicine, 2018, 44, 1926-1928.	8.2	31
57	The hospital frailty risk score is of limited value in intensive care unit patients. Critical Care, 2019, 23, 239.	5.8	31
58	A comparison of very old patients admitted to intensive care unit after acute versus elective surgery or intervention. Journal of Critical Care, 2019, 52, 141-148.	2.2	30
59	Mental and physical disorders after ICU discharge. Current Opinion in Critical Care, 2010, 16, 510-515.	3.2	29
60	Cumulative Prognostic Score Predicting Mortality in Patients Older Than 80 Years Admitted to the ICU. Journal of the American Geriatrics Society, 2019, 67, 1263-1267.	2.6	28
61	Clinical Efficacy of Combined Surgical Patient Safety System and the World Health Organization's Checklists in Surgery. JAMA Surgery, 2020, 155, 562.	4.3	28
62	Postural postâ€dural puncture headache after spinal and epidural anaesthesia. A randomised, doubleâ€blind study. Acta Anaesthesiologica Scandinavica, 1998, 42, 759-764.	1.6	27
63	Costs and expected gain in lifetime health from intensive care versus general ward care of 30,712 individual patients: a distribution-weighted cost-effectiveness analysis. Critical Care, 2017, 21, 220.	5.8	27
64	Huge variation in obtaining ethical permission for a non-interventional observational study in Europe. BMC Medical Ethics, 2019, 20, 39.	2.4	27
65	Post-dural puncture related complications after diagnostic lumbar puncture, myelography and spinal anaesthesia. Acta Neurologica Scandinavica, 1998, 98, 445-451.	2.1	25
66	Understanding medical errors and adverse events in ICU patients. Intensive Care Medicine, 2016, 42, 107-109.	8.2	25
67	Attitudes of physicians towards the care of critically ill elderly patients – a European survey. Acta Anaesthesiologica Scandinavica, 2018, 62, 207-219.	1.6	25
68	Clinical Validation of Cambridge Neuropsychological Test Automated Battery in a Norwegian Epilepsy Population. Journal of Behavioral and Brain Science, 2012, 02, 108-116.	0.5	24
69	Increased 30-day mortality in very old ICU patients with COVID-19 compared to patients with respiratory failure without COVID-19. Intensive Care Medicine, 2022, 48, 435-447.	8.2	23
70	On predictions in critical care: The individual prognostication fallacy in elderly patients. Journal of Critical Care, 2021, 61, 34-38.	2.2	22
71	The interrater reliability of SAPS II and SAPS 3. Intensive Care Medicine, 2010, 36, 850-853.	8.2	21
72	The very old ICU patient: a never-ending story. Intensive Care Medicine, 2015, 41, 1996-1998.	8.2	21

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73	Metabolic alkalosis is the most common acid–base disorder in ICU patients. Critical Care, 2014, 18, 420.	5.8	20
74	Frailty is associated with long-term outcome in patients with sepsis who are over 80Âyears old: results from an observational study in 241 European ICUs. Age and Ageing, 2021, 50, 1719-1727.	1.6	20
75	Cost of intensive care in a Norwegian University hospital 1997-1999. Critical Care, 2002, 7, 72.	5.8	19
76	Intensive care in the very old: are we prepared?. Acta Anaesthesiologica Scandinavica, 2007, 51, 519-521.	1.6	19
77	Inhibitors of the renin–angiotensin–aldosterone system and COVID-19 in critically ill elderly patients. European Heart Journal - Cardiovascular Pharmacotherapy, 2021, 7, 76-77.	3.0	19
78	Relationship between the Clinical Frailty Scale and short-term mortality in patients ≥ 80Âyears old acutely admitted to the ICU: a prospective cohort study. Critical Care, 2021, 25, 231.	5.8	19
79	Frailty increases mortality among patients ≥ 80 years old treated in Polish ICUs. Anaesthesiology Intensive Therapy, 2018, 50, 245-251.	1.0	19
80	Sexual function in ICU survivors more than 3 years after major trauma. Intensive Care Medicine, 2008, 34, 447-453.	8.2	16
81	Impact of night shifts on laparoscopic skills and cognitive function among gynecologists. Acta Obstetricia Et Gynecologica Scandinavica, 2014, 93, 1255-1261.	2.8	16
82	Sepsis at ICU admission does not decrease 30-day survival in very old patients: a post-hoc analysis of the VIP1 multinational cohort study. Annals of Intensive Care, 2020, 10, 56.	4.6	16
83	Association between tracheostomy timing and outcomes for older critically ill COVID-19 patients: prospective observational study in European intensive care units. British Journal of Anaesthesia, 2022, 128, 482-490.	3.4	16
84	Effect of experience with spinal anaesthesia on the development of post-dural puncture complications. Acta Anaesthesiologica Scandinavica, 1999, 43, 37-41.	1.6	15
85	Adverse events and in-hospital mortality: an analysis of all deaths in a Norwegian health trust during 2011. BMC Health Services Research, 2017, 17, 465.	2.2	15
86	The impact of end-of-life care on ICU outcome. Intensive Care Medicine, 2021, 47, 624-625.	8.2	15
87	Effects of Different Rinsing Regimen on Totally Implantable Vascular Access after 70 Days Infusion of Total Parenteral Nutrition in Vitro. Journal of Parenteral and Enteral Nutrition, 1987, 11, 566-568.	2.6	14
88	Effects of a major structural change to the intensive care unit on the quality and outcome after intensive care. Quality and Safety in Health Care, 2005, 14, 270-272.	2.5	14
89	Abdominal Septic Shock – Endotoxin Adsorption Treatment (ASSET) – endotoxin removal in abdominal and urogenital septic shock with the Alteco® LPS Adsorber: study protocol for a double-blinded, randomized placebo-controlled trial. Trials, 2016, 17, 587.	1.6	14
90	A descriptive study of the surge response and outcomes of ICU patients with COVIDâ€19 during first wave in Nordic countries. Acta Anaesthesiologica Scandinavica, 2022, 66, 56-64.	1.6	14

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91	The importance of revealing data on limitation of life sustaining therapy in critical ill elderly Covid-19 patients. Journal of Critical Care, 2022, 67, 147-148.	2.2	14
92	A calibration study of SAPS II with Norwegian intensive care registry data. Acta Anaesthesiologica Scandinavica, 2014, 58, 701-708.	1.6	13
93	Predicting outcomes in very old ICU patients: time to focus on the past?. Intensive Care Medicine, 2018, 44, 1344-1345.	8.2	13
94	The dilemma of patient age in decision-making for extracorporeal life support in cardiopulmonary resuscitation. Intensive Care Medicine, 2019, 45, 542-544.	8.2	13
95	The wave of very old people in the intensive care unit–A challenge in decision-making. Journal of Critical Care, 2020, 60, 290-293.	2.2	13
96	Elderly Patients in the Intensive Care Unit. Seminars in Respiratory and Critical Care Medicine, 2021, 42, 010-019.	2.1	13
97	Prognostication in older ICU patients: mission impossible?. British Journal of Anaesthesia, 2020, 125, 655-657.	3.4	12
98	Lactate is associated with mortality in very old intensive care patients suffering from COVID-19: results from an international observational study of 2860 patients. Annals of Intensive Care, 2021, 11, 128.	4.6	12
99	Follow-up after intensive care: another role for the intensivist?. Acta Anaesthesiologica Scandinavica, 2005, 49, 919-921.	1.6	11
100	Effects of external inspection on sepsis detection and treatment: a study protocol for a quasiexperimental study with a stepped-wedge design. BMJ Open, 2017, 7, e016213.	1.9	11
101	Endotoxin Removal in Septic Shock with the Alteco LPS Adsorber Was Safe But Showed no Benefit Compared to Placebo in the Double-Blind Randomized Controlled Trial—the Asset Study. Shock, 2020, 54, 224-231.	2.1	11
102	Provision of critical care for the elderly in Europe: a retrospective comparison of national healthcare frameworks in intensive care units. BMJ Open, 2021, 11, e046909.	1.9	11
103	Age, Risk, and Life Expectancy in Norwegian Intensive Care: A Registry-Based Population Modelling Study. PLoS ONE, 2015, 10, e0125907.	2.5	11
104	The association of the Activities of Daily Living and the outcome of old intensive care patients suffering from COVID-19. Annals of Intensive Care, 2022, 12, 26.	4.6	10
105	Who gets the ventilator? A multicentre survey of intensivists' opinions of triage during the first wave of the COVIDâ€19 pandemic. Acta Anaesthesiologica Scandinavica, 2022, 66, 859-868.	1.6	10
106	Sex-specific outcome disparities in very old patients admitted to intensive care medicine: a propensity matched analysis. Scientific Reports, 2020, 10, 18671.	3.3	9
107	The management of multi-morbidity in elderly patients: Ready yet for precision medicine in intensive care?. Critical Care, 2021, 25, 330.	5.8	9
108	Longâ€ŧerm Parenteral Nutrition Using a Mixture of Fat, Amino Acids and Carbohydrates in a Single Threeâ€Litre Bag. Acta Anaesthesiologica Scandinavica, 1985, 29, 81-83.	1.6	8

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109	Cognitive effects of hospital calls in anaesthesiologists. Acta Anaesthesiologica Scandinavica, 2014, 58, 177-184.	1.6	8
110	A nephrologist should be consulted in all cases of acute kidney injury in the ICU: yes. Intensive Care Medicine, 2017, 43, 874-876.	8.2	8
111	Use of social media for communicating about critical care topics: A Norwegian crossâ€ <del>s</del> ectional survey. Acta Anaesthesiologica Scandinavica, 2019, 63, 1398-1405.	1.6	8
112	Therapy limitation in octogenarians in German intensive care units is associated with a longer length of stay and increased 30Ådays mortality: A prospective multicenter study. Journal of Critical Care, 2020, 60, 58-63.	2.2	8
113	Variations in endâ€ofâ€life care practices in older critically ill patients with COVIDâ€19 in Europe. Journal of Internal Medicine, 2022, 292, 438-449.	6.0	8
114	Publication footprints and pitfalls of bibliometry. Acta Anaesthesiologica Scandinavica, 2016, 60, 3-5.	1.6	7
115	How Does Frailty Affect ICU Outcome?. Current Anesthesiology Reports, 2019, 9, 144-150.	2.0	7
116	Management and outcomes in critically ill nonagenarian versus octogenarian patients. BMC Geriatrics, 2021, 21, 576.	2.7	7
117	Differences in mortality in critically ill elderly patients during the second COVID-19 surge in Europe. Critical Care, 2021, 25, 344.	5.8	7
118	Chronotypes, night shifts and intensive care. Intensive Care Medicine, 2015, 41, 698-700.	8.2	6
119	Frailty assessment in very old intensive care patients: the Hospital Frailty Risk Score answers another question. Intensive Care Medicine, 2020, 46, 1514-1515.	8.2	6
120	Age is just a number: how should we triage old patients in the coronavirus disease 2019 pandemic?. European Journal of Emergency Medicine, 2021, 28, 92-94.	1.1	6
121	Frailty and survival in elderly intensive care patients in Norway. Acta Anaesthesiologica Scandinavica, 2021, 65, 1065-1072.	1.6	6
122	ICU-Mortality in Old and Very Old Patients Suffering From Sepsis and Septic Shock. Frontiers in Medicine, 2021, 8, 697884.	2.6	6
123	A new multi-national network studying Very old Intensive care Patients (VIPs). Anaesthesiology Intensive Therapy, 2021, 53, 290-295.	1.0	6
124	The relationship between treatment limitations and pressure on intensive care units in elderly patients. Intensive Care Medicine, 2022, 48, 124-125.	8.2	6
125	Health-related quality of life in older patients surviving ICU treatment for COVID-19: results from an international observational study of patients older than 70Âyears. Age and Ageing, 2022, 51, .	1.6	6
126	Time-dependent uncertainty of critical care transitions in very old patients - lessons for time-limited trials. Journal of Critical Care, 2022, 71, 154067.	2.2	6

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127	Surgery during inhalation with nitric oxide in a patient with severe adult respiratory distress syndrome (ARDS). Acta Anaesthesiologica Scandinavica, 1996, 40, 376-378.	1.6	5
128	Prognostic scoring systems in the ICU. Acta Anaesthesiologica Scandinavica, 2006, 50, 1175-1176.	1.6	5
129	Early evaluation of organ failure using MELD-XI in critically ill elderly COVID-19 patients. Clinical Hemorheology and Microcirculation, 2021, 79, 109-120.	1.7	5
130	Disease-Course Adapting Machine Learning Prognostication Models in Elderly Patients Critically III With COVID-19: Multicenter Cohort Study With External Validation. JMIR Medical Informatics, 2022, 10, e32949.	2.6	5
131	Catheter occlusion, in which way are lipid emulsions responsible?. Journal of Parenteral and Enteral Nutrition, 1988, 12, 320-321.	2.6	4
132	The impact of age in intensive care. Acta Anaesthesiologica Scandinavica, 2014, 58, 3-4.	1.6	4
133	Severity scoring, outcome prediction and mortality endpoints in intensive care. Acta Anaesthesiologica Scandinavica, 2015, 59, 819-821.	1.6	4
134	An observational study of communityâ€acquired severe sepsis comparing intensive care and nonâ€intensive care patients. Acta Anaesthesiologica Scandinavica, 2017, 61, 194-204.	1.6	4
135	Understanding cardiovascular physiology of ageing. Intensive Care Medicine, 2018, 44, 932-935.	8.2	4
136	â€~Less is more' in modern ICU: blessings and traps of treatment limitation. Intensive Care Medicine, 2020, 46, 110-112.	8.2	4
137	Outcomes after percutaneous dilatation tracheostomy: Patients view 6Âyears after the procedure. Acta Anaesthesiologica Scandinavica, 2020, 64, 798-802.	1.6	4
138	The problem with reporting the cost of intensive care. Acta Anaesthesiologica Scandinavica, 2004, 48, 933-934.	1.6	3
139	The intensive care unit, any place with four walls?. Acta Anaesthesiologica Scandinavica, 2007, 51, 391-392.	1.6	3
140	Precipitants of post-traumatic stress disorder following intensive care: role and need of physical restraints. Reply by authors to Dr. Kapadia. Intensive Care Medicine, 2007, 33, 2227-2227.	8.2	3
141	Impact of Reimbursement Schemes on Quality of Care: A European Perspective. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 119-121.	5.6	3
142	The <scp>S</scp> candinavian <scp>C</scp> ritical <scp>C</scp> are <scp>T</scp> rials <scp>G</scp> roup: producing important new findings in challenging times. Acta Anaesthesiologica Scandinavica, 2013, 57, 138-140.	1.6	3
143	Differences in Mortality in Critically III Elderly Patients During the Second COVID-19 Surge in Europe. SSRN Electronic Journal, 0, , .	0.4	3
144	Multifaceted intervention including Facebookâ€groups to improve guidelineâ€adherence in ICU: A quasiâ€experimental interrupted time series study. Acta Anaesthesiologica Scandinavica, 2021, 65, 1466-1474.	1.6	3

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145	Quality of life after intensive care in trauma patients. Minerva Anestesiologica, 2006, 72, 479-81.	1.0	3
146	Short-term mortality of patients ≥80 years old admitted to European intensive care units: an international observational study. British Journal of Anaesthesia, 2022, 129, 58-66.	3.4	3
147	Classification for coding procedures in the intensive care unit. Acta Anaesthesiologica Scandinavica, 2002, 46, 994-998.	1.6	2
148	When will we ever learn?. Acta Anaesthesiologica Scandinavica, 2012, 56, 1-2.	1.6	2
149	Great variation between <scp>ICU</scp> physicians in the approach to making endâ€ofâ€life decisions Acta Anaesthesiologica Scandinavica, 2016, 60, 476-484.	1.6	2
150	Activity―or severityâ€based scoring in the <scp>ICU</scp> ?. Acta Anaesthesiologica Scandinavica, 2017, 61, 2-4.	1.6	2
151	Out-of-hours discharge from intensive care: certain about uncertainty. Intensive Care Medicine, 2018, 44, 1545-1547.	8.2	2
152	Frailty and its implication for anaesthesiologists. Acta Anaesthesiologica Scandinavica, 2021, 65, 714-716.	1.6	2
153	The clinical frailty scale – does it predict outcome of the very-old in UK ICUs?. Journal of the Intensive Care Society, 0, , 175114372110507.	2.2	2
154	How to learn from adverse events?. Acta Anaesthesiologica Scandinavica, 2005, 49, 889-890.	1.6	1
155	The difficult art of diagnostic coding. Acta Anaesthesiologica Scandinavica, 2017, 61, 132-134.	1.6	1
156	Propensity-Adjusted Comparison of Mortality of Elderly Versus Very Elderly Ventilated Patients. Respiratory Care, 2021, 66, 814-821.	1.6	1
157	To live or let die? Limitation of lifeâ€sustaining treatment in the ICU: We need more knowledge. Acta Anaesthesiologica Scandinavica, 2022, 66, 550-551.	1.6	1
158	Association of chronic heart failure with mortality in old intensive care patients suffering from Covidâ€19. ESC Heart Failure, 2022, , .	3.1	1
159	Another reply. Anaesthesia, 1986, 41, 651-651.	3.8	0
160	Influenza and the anaesthesiologist. Acta Anaesthesiologica Scandinavica, 2010, 54, 3-5.	1.6	0
161	Answer to <scp>D</scp> r <scp>A</scp> lexey <scp>S</scp> chamko. Acta Anaesthesiologica Scandinavica, 2013, 57, 810-810.	1.6	0
162	<scp>ARDS</scp> – insights from <scp>I</scp> celand and definitions from <scp>B</scp> erlin. Acta Anaesthesiologica Scandinavica, 2013, 57, 1-2.	1.6	0

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163	Diagnostic pathways. , 0, , 53-61.		Ο
164	Severity scoring, improved care?. , 0, , 124-133.		0
165	From polio to hospital-wide care: the evolution of intensive care. , 0, , 167-173.		0
166	Follow-up after intensive care. , 0, , 180-186.		0
167	Quality indicators. , 0, , 204-212.		0
168	Benchmarking: from comparison to performance. , 0, , 213-220.		0
169	Long-Term Outcomes After Intensive Care. , 2016, , 825-835.		0
170	Preventing persistent organ support in <scp>ICU</scp> patients. Acta Anaesthesiologica Scandinavica, 2017, 61, 464-466.	1.6	0
171	The future of case mix and prognostic scores in ICU patients. Acta Anaesthesiologica Scandinavica, 2019, 63, 704-705.	1.6	0
172	Improving reporting of ICU outcome data. Acta Anaesthesiologica Scandinavica, 2020, 64, 280-281.	1.6	0
173	Comments to "Frailty is associated with hospital readmission in geriatric patients: a prognostic studyâ€: European Geriatric Medicine, 2020, 11, 885-886.	2.8	0
174	Comment on: Rethinking ICU readmission and timelimited trial in the contingency capacity. Journal of Critical Care, 2022, 68, 173.	2.2	0
175	Morbidity after severe Covidâ€19; the emperors´ new clothes?. Acta Anaesthesiologica Scandinavica, 2021, 65, 859-860.	1.6	0
176	Long-Term Outcomes After Critical Care. Chest, 2021, 160, 1587-1588.	0.8	0
177	Resilience in health care, important for anesthesia and intensive care. Acta Anaesthesiologica Scandinavica, 2022, 66, 167-169.	1.6	0