Erwin J O Kompanje

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The first historical description of chronic subdural hematoma: A tale of inaccurate interpretation, inaccurate quoting and inaccurate requoting. Journal of the History of the Neurosciences, 2023, 32, 1-18.	0.9	3
2	Deferred Consent in an Acute Stroke Trial from a Patient, Proxy, and Physician Perspective: A Cross-Sectional Survey. Neurocritical Care, 2022, 36, 621-629.	2.4	4
3	Long-term outcome after severe traumatic brain injury: a systematic literature review. Acta Neurochirurgica, 2022, 164, 599-613.	1.7	9
4	Sharing ICU Patient Data Responsibly Under the Society of Critical Care Medicine/European Society of Intensive Care Medicine Joint Data Science Collaboration: The Amsterdam University Medical Centers Database (AmsterdamUMCdb) Example*. Critical Care Medicine, 2021, 49, e563-e577.	0.9	87
5	Advanced consent for acute stroke trials – Authors' reply. Lancet Neurology, The, 2021, 20, 170-171.	10.2	1
6	Assessment of mortality and performance status in critically ill cancer patients: A retrospective cohort study. PLoS ONE, 2021, 16, e0252771.	2.5	7
7	Prevention Is Better Than Treatment, A Different Perspective on Distress Management After Comfort Care Extubation. Journal of Pain and Symptom Management, 2020, 59, e1.	1.2	0
8	Informed consent procedures for emergency interventional research in patients with traumatic brain injury and ischaemic stroke. Lancet Neurology, The, 2020, 19, 1033-1042.	10.2	35
9	How do 66 European institutional review boards approve one protocol for an international prospective observational study on traumatic brain injury? Experiences from the CENTER-TBI study. BMC Medical Ethics, 2020, 21, 36.	2.4	10
10	End-of-life practices in traumatic brain injury patients: Report of a questionnaire from the CENTER-TBI study. Journal of Critical Care, 2020, 58, 78-88.	2.2	10
11	Will the Eu Data Protection Regulation 2016/679 Inhibit Critical Care Research?. Medical Law Review, 2019, 27, 59-78.	0.5	14
12	Case-mix, care pathways, and outcomes in patients with traumatic brain injury in CENTER-TBI: a European prospective, multicentre, longitudinal, cohort study. Lancet Neurology, The, 2019, 18, 923-934.	10.2	304
13	The patient with severe traumatic brain injury: clinical decision-making: the first 60 min and beyond. Current Opinion in Critical Care, 2019, 25, 622-629.	3.2	13
14	A jackass and a fish: A case of life-threatening intentional ingestion of a live pet catfish (Corydoras) Tj ETQq0 0 0	rgBT_/Ovei	rlock 10 Tf 5(
15	Brain death and postmortem organ donation: report of a questionnaire from the CENTER-TBI study. Critical Care, 2018, 22, 306.	5.8	11
16	Traumatic brain injury: integrated approaches to improve prevention, clinical care, and research. Lancet Neurology, The, 2017, 16, 987-1048.	10.2	1,571
17	Relatives' perspectives on the quality of care in an Intensive Care Unit: The theoretical concept of a new tool. Patient Education and Counseling, 2014, 95, 406-413.	2.2	21

Is Organ Donation From Brain Dead Donors Reaching an Inescapable and Desirable Nadir?.
1.0 24

#	Article	IF	CITATIONS
19	The worst is yet to come. Many elderly patients with chronic terminal illnesses will eventually die in the emergency department. Intensive Care Medicine, 2010, 36, 732-734.	8.2	21
20	Is the Glasgow Coma Scale score protected health information?The effect of new United States regulations (HIPAA) on completion of screening logs in emergency research trials. Intensive Care Medicine, 2006, 32, 313-314.	8.2	6
21	Reply to "Organ donation in pediatric traumatic brain injury―by Morris et al Intensive Care Medicine, 2006, 32, 1448-1448.	8.2	1
22	Features Described and Illustrated in 1684 Suggesting Meckel-Gruber Syndrome. Pediatric and Developmental Pathology, 2003, 6, 595-598.	1.0	11