

Matilde Winther-Jensen

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

818
citations

516561

16
h-index

526166

27
g-index

39
all docs

39
docs citations

39
times ranked

1434
citing authors

#	ARTICLE	IF	CITATIONS
1	Pulmonary embolism: Age specific temporal trends in incidence and mortality in Denmark 1999â€“2018. <i>Thrombosis Research</i> , 2022, 210, 12-19.	0.8	10
2	Risk of Urolithiasis in Patients With Inflammatory Bowel Disease: A Nationwide Danish Cohort Study 1977â€“2018. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 2532-2540.e2.	2.4	13
3	How Common Is the Rare Charcot Foot in Patients With Diabetes?. <i>Diabetes Care</i> , 2021, 44, e62-e63.	4.3	8
4	Developing and validating COVID-19 adverse outcome risk prediction models from a bi-national European cohort of 5594 patients. <i>Scientific Reports</i> , 2021, 11, 3246.	1.6	62
5	Early ICD implantation in cardiac arrest survivors with acute coronary syndrome â€“ predictors of implantation, ICD-therapy and long-term survival. <i>Scandinavian Cardiovascular Journal</i> , 2021, 55, 205-212.	0.4	4
6	Fractures and Osteoporosis in Patients With Diabetes With Charcot Foot. <i>Diabetes Care</i> , 2021, 44, 2033-2038.	4.3	9
7	Prognostic value of automated pupillometry: an unselected cohort from a cardiac intensive care unit. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 779-787.	0.4	17
8	Cancer is not associated with higher short or long-term mortality after successful resuscitation from out-of-hospital cardiac arrest when adjusting for prognostic factors. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, S184-S192.	0.4	7
9	Admission Leukocyte Count is Associated with Late Cardiogenic Shock Development and All-Cause 30-Day Mortality in Patients with ST-Elevation Myocardial Infarction. <i>Shock</i> , 2020, 53, 299-306.	1.0	8
10	Age-specific trends in incidence and survival of out-of-hospital cardiac arrest from presumed cardiac cause in Denmark 2002â€“2014. <i>Resuscitation</i> , 2020, 152, 77-85.	1.3	9
11	Clinical characteristics of the BREATHE cohort â€“ a real-life study on patients with asthma and COPD. <i>European Clinical Respiratory Journal</i> , 2020, 7, 1736934.	0.7	16
12	Body mass index and risk of infections: a Mendelian randomization study of 101,447 individuals. <i>European Journal of Epidemiology</i> , 2020, 35, 347-354.	2.5	28
13	Cardiac output during targeted temperature management and renal function after out-of-hospital cardiac arrest. <i>Journal of Critical Care</i> , 2019, 54, 65-73.	1.0	10
14	Mean arterial pressure during targeted temperature management and renal function after out-of-hospital cardiac arrest. <i>Journal of Critical Care</i> , 2019, 50, 234-241.	1.0	25
15	Out-of-hospital cardiac arrest at place of residence is associated with worse outcomes in patients admitted to intensive care. A post-hoc analysis of the targeted temperature management trial. <i>Minerva Anestesiologica</i> , 2019, 85, 738-745.	0.6	3
16	Importance of comorbidities in comatose survivors of shockable and non-shockable out-of-hospital cardiac arrest treated with target temperature management. <i>Scandinavian Cardiovascular Journal</i> , 2018, 52, 133-140.	0.4	3
17	Comparing Methods for Cardiac Output: Intraoperatively Doppler-Derived Cardiac Output Measured With 3-Dimensional Echocardiography Is Not Interchangeable With Cardiac Output by Pulmonary Catheter Thermodilution. <i>Anesthesia and Analgesia</i> , 2018, 127, 399-407.	1.1	14
18	Women have a worse prognosis and undergo fewer coronary angiographies after out-of-hospital cardiac arrest than men. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2018, 7, 414-422.	0.4	33

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19	Differences in left ventricular remodelling in patients with aortic stenosis treated with transcatheter aortic valve replacement with corevalve prostheses compared to surgery with porcine or bovine biological prostheses. <i>European Heart Journal Cardiovascular Imaging</i> , 2018, 19, 39-46.	0.5	26
20	The Glucagon-Like Peptide-1 Analog Exenatide Increases Blood Glucose Clearance, Lactate Clearance, and Heart Rate in Comatose Patients After Out-of-Hospital Cardiac Arrest. <i>Critical Care Medicine</i> , 2018, 46, e118-e125.	0.4	7
21	P2740 Prognostic value of automated infrared pupillometry following out of hospital cardiac arrest. <i>European Heart Journal</i> , 2018, 39, .	1.0	0
22	Use of renal replacement therapy after out-of-hospital cardiac arrest in Denmark 2005-2013. <i>Scandinavian Cardiovascular Journal</i> , 2018, 52, 238-243.	0.4	8
23	Association between socioeconomic factors and ICD implantation in a publicly financed health care system: a Danish nationwide study. <i>Europace</i> , 2018, 20, 1129-1137.	0.7	10
24	Neurological prognostication tools in out-of-hospital cardiac arrest patients in Danish intensive care units from 2005 to 2013. <i>Acta Anaesthesiologica Scandinavica</i> , 2018, 62, 1412-1420.	0.7	2
25	Implantable cardioverter defibrillator and survival after out-of-hospital cardiac arrest due to acute myocardial infarction in Denmark in the years 2001-2012, a nationwide study. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 144-154.	0.4	12
26	P2740 Use of dialysis in out-of-hospital cardiac arrest patients in Danish intensive care units from 2004-2013 and implications for outcome. <i>European Heart Journal</i> , 2017, 38, .	1.0	0
27	Single versus Serial Measurements of Neuron-Specific Enolase and Prediction of Poor Neurological Outcome in Persistently Unconscious Patients after Out-Of-Hospital Cardiac Arrest - A TTM-Trial Substudy. <i>PLoS ONE</i> , 2017, 12, e0168894.	1.1	55
28	Bradycardia During Targeted Temperature Management. <i>Critical Care Medicine</i> , 2016, 44, 308-318.	0.4	40
29	Comorbidity burden is not associated with higher mortality after out-of-hospital cardiac arrest. <i>Scandinavian Cardiovascular Journal</i> , 2016, 50, 305-310.	0.4	20
30	Usefulness of Serum B-Type Natriuretic Peptide Levels in Comatose Patients Resuscitated from Out-of-Hospital Cardiac Arrest to Predict Outcome. <i>American Journal of Cardiology</i> , 2016, 118, 998-1005.	0.7	15
31	Ventricular ectopic burden in comatose survivors of out-of-hospital cardiac arrest treated with targeted temperature management at 33°C and 36°C. <i>Resuscitation</i> , 2016, 102, 98-104.	1.3	6
32	Impact of time to return of spontaneous circulation on neuroprotective effect of targeted temperature management at 33 or 36 degrees in comatose survivors of out-of hospital cardiac arrest. <i>Resuscitation</i> , 2015, 96, 310-316.	1.3	43
33	No difference in mortality between men and women after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2015, 96, 78-84.	1.3	36
34	The effect of targeted temperature management on coagulation parameters and bleeding events after out-of-hospital cardiac arrest of presumed cardiac cause. <i>Resuscitation</i> , 2015, 96, 260-267.	1.3	43
35	Mortality and neurological outcome in the elderly after target temperature management for out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2015, 91, 92-98.	1.3	50
36	Target temperature management of 33°C and 36°C in patients with out-of-hospital cardiac arrest with initial non-shockable rhythm - A TTM sub-study. <i>Resuscitation</i> , 2015, 89, 142-148.	1.3	56

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37	Factors Associated With Successful Resuscitation After Out-of-Hospital Cardiac Arrest and Temporal Trends in Survival and Comorbidity. <i>Annals of Emergency Medicine</i> , 2015, 65, 523-531.e2.	0.3	71
38	Resuscitation and post resuscitation care of the very old after out-of-hospital cardiac arrest is worthwhile. <i>International Journal of Cardiology</i> , 2015, 201, 616-623.	0.8	39
39	Abstract 14644: Impact of Time to Return of Spontaneous Circulation on Neuro-protective Effect of Target Temperature Management at 33 and 36 Degrees in Comatose Survivors of Out of Hospital Cardiac Arrest. <i>Circulation</i> , 2014, 130, .	1.6	0