

# Joris Nas

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

224  
citations

1163117

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996975

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docs citations

17  
times ranked

376  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Face-to-Face vs Virtual Reality Training on Cardiopulmonary Resuscitation Quality. JAMA Cardiology, 2020, 5, 328.	6.1	66
2	Termination of resuscitation in the prehospital setting: A comparison of decisions in clinical practice vs. recommendations of a termination rule. Resuscitation, 2016, 100, 60-65.	3.0	32
3	Diagnostic performance of the basic and advanced life support termination of resuscitation rules: A systematic review and diagnostic meta-analysis. Resuscitation, 2020, 148, 3-13.	3.0	22
4	Rationale and design of the Lowlands Saves Lives trial: a randomised trial to compare CPR quality and long-term attitude towards CPR performance between face-to-face and virtual reality training with the Lifesaver VR app. BMJ Open, 2019, 9, e033648.	1.9	16
5	Meta-Analysis Comparing Cardiac Arrest Outcomes Before and After Resuscitation Guideline Updates. American Journal of Cardiology, 2020, 125, 618-629.	1.6	13
6	Rationale and design of the PRAETORIAN-COVID trial: A double-blind, placebo-controlled randomized clinical trial with valsartan for PRevention of Acute rEspiratory dIstress syndrome in hospItAlized patieNts with SARS-COV-2 Infection Disease. American Heart Journal, 2020, 226, 60-68.	2.7	12
7	The ventricular fibrillation waveform in relation to shock success in early vs. late phases of out-of-hospital resuscitation. Resuscitation, 2019, 139, 99-105.	3.0	11
8	Ventricular fibrillation waveform characteristics of the surface ECG: Impact of the left ventricular diameter and mass. Resuscitation, 2017, 115, 82-89.	3.0	9
9	Coronary angiography findings in patients with shock-resistant ventricular fibrillation cardiac arrest. Resuscitation, 2021, 164, 54-61.	3.0	9
10	Optimal Combination of Chest Compression Depth and Rate in Virtual Reality Resuscitation Training: A Post Hoc Analysis of the Randomized Lowlands Saves Lives Trial. Journal of the American Heart Association, 2021, 10, e017367.	3.7	9
11	Computerized Analysis of the Ventricular Fibrillation Waveform Allows Identification of Myocardial Infarction: A Proof-of-Concept Study for Smart Defibrillator Applications in Cardiac Arrest. Journal of the American Heart Association, 2020, 9, e016727.	3.7	7
12	Long-term Effect of Face-to-Face vs Virtual Reality Cardiopulmonary Resuscitation (CPR) Training on Willingness to Perform CPR, Retention of Knowledge, and Dissemination of CPR Awareness. JAMA Network Open, 2022, 5, e2212964.	5.9	6
13	Importance of the distinction between recurrent and shock-resistant ventricular fibrillation: Call for a uniform definition of refractory VF. Resuscitation, 2019, 138, 312-313.	3.0	5
14	The effect of the localisation of an underlying ST-elevation myocardial infarction on the VF-waveform: A multi-centre cardiac arrest study. Resuscitation, 2021, 168, 11-18.	3.0	3
15	Pilot study on VF-waveform based algorithms for early detection of acute myocardial infarction during out-of-hospital cardiac arrest. Resuscitation, 2022, 174, 62-67.	3.0	3
16	The influence of timing of coronary angiography on acute kidney injury in out-of-hospital cardiac arrest patients: a retrospective cohort study. Annals of Intensive Care, 2022, 12, 12.	4.6	1
17	Electrocardiographic recording direction impacts ventricular fibrillation waveform measurements: A potential pitfall for VF-waveform guided defibrillation protocols. Resuscitation Plus, 2021, 6, 100114.	1.7	0