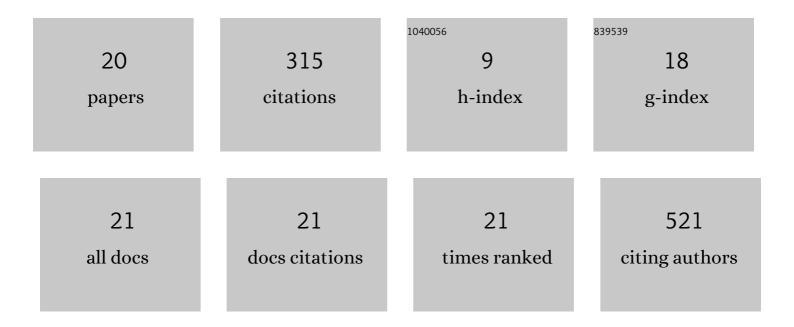
Judith L Bonnes

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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
2	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
3	Coronary angiography findings in patients with shock-resistant ventricular fibrillation cardiac arrest. Resuscitation, 2021, 164, 54-61.	3.0	9
4	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
5	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
6	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
7	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
8	Effect of Face-to-Face vs Virtual Reality Training on Cardiopulmonary Resuscitation Quality. JAMA Cardiology, 2020, 5, 328.	6.1	66
9	Meta-Analysis Comparing Cardiac Arrest Outcomes Before and After Resuscitation Guideline Updates. American Journal of Cardiology, 2020, 125, 618-629.	1.6	13
10	Computerized Analysis of the Ventricular Fibrillation Waveform Allows Identification of Myocardial Infarction: A Proofâ€ofâ€Concept Study for Smart Defibrillator Applications in Cardiac Arrest. Journal of the American Heart Association, 2020, 9, e016727.	3.7	7
11	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
12	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
13	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
14	Mechanical CPR in refractory cardiac arrest may be practical, but injuries should be monitored: A concise meta-analysis. Resuscitation, 2018, 122, e5-e6.	3.0	8
15	Ventricular fibrillation waveform characteristics of the surface ECG: Impact of the left ventricular diameter and mass. Resuscitation, 2017, 115, 82-89.	3.0	9
16	Risk Factors for Inadequate Defibrillation Safety Margins Vary With the Underlying Cardiac Disease: Implications for Selective Testing Strategies. Journal of Cardiovascular Electrophysiology, 2016, 27, 587-593.	1.7	2
17	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
18	Manual Cardiopulmonary Resuscitation Versus CPR Including aÂMechanical Chest Compression Device in Out-of-Hospital Cardiac Arrest: A Comprehensive Meta-analysis From RandomizedÂand Observational Studies. Annals of Emergency Medicine, 2016, 67, 349-360.e3.	0.6	74

#	Article	IF	CITATIONS
19	Ventricular fibrillation waveform characteristics differ according to the presence of a previous myocardial infarction: A surface ECG study in ICD-patients. Resuscitation, 2015, 96, 239-245.	3.0	13
20	Characteristics of ventricular fibrillation in relation to cardiac aetiology and shock success: A waveform analysis study in ICD-patients. Resuscitation, 2015, 86, 95-99.	3.0	7