Koen Monsieurs

List of Publications by Year in descending order

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		36303	13771
158	17,274	51	129
papers	citations	h-index	g-index
173	173	173	9611
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Cardiac Arrest and Cardiopulmonary Resuscitation Outcome Reports. Circulation, 2004, 110, 3385-3397.	1.6	1,563
2	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 100-147.	3.0	1,194
3	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 81-99.	3.0	937
4	European Resuscitation Council Guidelines for Resuscitation 2010 Section 2. Adult basic life support and use of automated external defibrillators. Resuscitation, 2010, 81, 1277-1292.	3.0	877
5	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 1-80.	3.0	813
6	Cardiac Arrest and Cardiopulmonary Resuscitation Outcome Reports: Update of the Utstein Resuscitation Registry Templates for Out-of-Hospital Cardiac Arrest. Circulation, 2015, 132, 1286-1300.	1.6	726
7	Cardiac arrest and cardiopulmonary resuscitation outcome reports: update and simplification of the Utstein templates for resuscitation registries Resuscitation, 2004, 63, 233-249.	3.0	714
8	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 148-201.	3.0	696
9	EuReCa ONEâ;¿27 Nations, ONE Europe, ONE Registry. Resuscitation, 2016, 105, 188-195.	3.0	612
10	Part 4: Advanced Life Support. Circulation, 2015, 132, S84-145.	1.6	560
11	Cardiac Arrest and Cardiopulmonary Resuscitation Outcome Reports: Update of the Utstein Resuscitation Registry Templates for Out-of-Hospital Cardiac Arrest. Resuscitation, 2015, 96, 328-340.	3.0	541
12	European Resuscitation Council Guidelines for Resuscitation 2005. Resuscitation, 2005, 67, S7-S23.	3.0	414
13	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 223-248.	3.0	397
14	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 288-301.	3.0	326
15	European Resuscitation Council Guidelines 2021: Basic Life Support. Resuscitation, 2021, 161, 98-114.	3.0	308
16	European Resuscitation Council Guidelines 2021: Executive summary. Resuscitation, 2021, 161, 1-60.	3.0	258
17	European Resuscitation Council COVID-19 guidelines executive summary. Resuscitation, 2020, 153, 45-55.	3.0	236
18	Part 4: Advanced life support Resuscitation 2015 95 e71-e120	3.0	234

ivanced life support. Resuscitation, 2015, 95, e/1-e120.

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19	Part 3: Adult Basic Life Support and Automated External Defibrillation. Circulation, 2015, 132, S51-83.	1.6	230
20	SBAR improves nurse–physician communication and reduces unexpected death: A pre and post intervention study. Resuscitation, 2013, 84, 1192-1196.	3.0	222
21	European Resuscitation Council Guidelines 2021: Systems saving lives. Resuscitation, 2021, 161, 80-97.	3.0	215
22	Part 3: Adult basic life support and automated external defibrillation. Resuscitation, 2015, 95, e43-e69.	3.0	188
23	European Resuscitation Council Guidelines for Resuscitation 2010 Section 9. Principles of education in resuscitation. Resuscitation, 2010, 81, 1434-1444.	3.0	176
24	Guidelines for basic life support. Resuscitation, 1992, 24, 103-110.	3.0	175
25	COSCA (Core Outcome Set for Cardiac Arrest) in Adults: An Advisory Statement From the International Liaison Committee on Resuscitation. Circulation, 2018, 137, e783-e801.	1.6	171
26	European Resuscitation Council Guidelines 2021: Education for resuscitation. Resuscitation, 2021, 161, 388-407.	3.0	166
27	The formula for survival in resuscitation. Resuscitation, 2013, 84, 1487-1493.	3.0	160
28	Part 5: Adult Basic Life Support: 2010 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Circulation, 2010, 122, S298-S324.	1.6	145
29	Identification of Novel Mutations in the Ryanodine-Receptor Gene (RYR1) in Malignant Hyperthermia: Genotype-Phenotype Correlation. American Journal of Human Genetics, 1998, 62, 599-609.	6.2	141
30	COSCA (Core Outcome Set for Cardiac Arrest) in Adults: An Advisory Statement From the International Liaison Committee on Resuscitation. Resuscitation, 2018, 127, 147-163.	3.0	141
31	2019 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations: Summary From the Basic Life Support; Advanced Life Support; Pediatric Life Support; Neonatal Life Support; Education, Implementation, and Teams; and First Aid Task Forces, Circulation, 2019, 140, e826-e880.	1.6	138
32	Detection of a novel common mutation in the ryanodine receptor gene in malignant hyperthermia: implications for diagnosis and heterogeneity studies. Human Molecular Genetics, 1994, 3, 471-476.	2.9	134
33	European Resuscitation Council Guidelines 2000 for Adult Basic Life Support. Resuscitation, 2001, 48, 199-205.	3.0	131
34	A Genome Wide Search for Susceptibility Loci in Three European Malignant Hyperthermia Pedigrees. Human Molecular Genetics, 1997, 6, 953-961.	2.9	117
35	Part 8: Education, implementation, and teams. Resuscitation, 2015, 95, e203-e224.	3.0	115
36	Part 5: Adult basic life support. Resuscitation, 2010, 81, e48-e70.	3.0	114

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37	European Resuscitation Council Guidelines for Resuscitation: 2017 update. Resuscitation, 2018, 123, 43-50.	3.0	113
38	Part 8: Education, Implementation, and Teams. Circulation, 2015, 132, S242-S268.	1.6	111
39	Kids Save Lives – ERC position statement on school children education in CPR Resuscitation, 2016, 105, A1-A3.	3.0	111
40	2019 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Resuscitation, 2019, 145, 95-150.	3.0	110
41	Appropriateness of transferring nursing home residents to emergency departments: a systematic review. BMC Geriatrics, 2019, 19, 17.	2.7	110
42	Education, Implementation, and Teams: 2020 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Circulation, 2020, 142, S222-S283.	1.6	97
43	Knowledge and willingness to teach cardiopulmonary resuscitation: A survey amongst 4273 teachers. Resuscitation, 2013, 84, 496-500.	3.0	81
44	Education, Implementation, and Teams. Resuscitation, 2020, 156, A188-A239.	3.0	80
45	ESC-ERC recommendations for the use of automated external defibrillators (AEDs) in Europe. European Heart Journal, 2004, 25, 437-445.	2.2	78
46	Birmingham assessment of breathing study (BABS). Resuscitation, 2005, 64, 109-113.	3.0	72
47	Determinants of the quality of basic life support by hospital nurses. Resuscitation, 2008, 77, 75-80.	3.0	66
48	Excessive chest compression rate is associated with insufficient compression depth in prehospital cardiac arrest. Resuscitation, 2012, 83, 1319-1323.	3.0	66
49	European Resuscitation Council guidelines for the use of automated external defibrillators by EMS providers and first responders. Resuscitation, 1998, 37, 91-94.	3.0	60
50	European Resuscitation Council Guidelines 2000 for Automated External Defibrillation. Resuscitation, 2001, 48, 207-209.	3.0	54
51	The International Liaison Committee on Resuscitation—Review of the last 25 years and vision for the future. Resuscitation, 2017, 121, 104-116.	3.0	54
52	Combining video instruction followed by voice feedback in a self-learning station for acquisition of Basic Life Support skills: A randomised non-inferiority trial. Resuscitation, 2011, 82, 896-901.	3.0	52
53	Comparison of instructor-led automated external defibrillation training and three alternative DVD-based training methods. Resuscitation, 2010, 81, 1004-1009. The cardiac arrest centre for the treatment of sudden cardiac arrest due to presumed cardiac cause –	3.0	51
54	aims, function and structure: Position paper of the Association for Acute CardioVascular Care of the European Society of Cardiology (AVCV), European Association of Percutaneous Coronary Interventions (EAPCI), European Heart Rhythm Association (EHRA), European Resuscitation Council (ERC), European Society for Emergency Medicine (EUSEM) and European Society of Intensive Care Medicine (ESICM). European Heart Journal: Acute Cardiovascular Care, 2020, 9, S193-S202.	1.0	51

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55	Teaching recognition of agonal breathing improves accuracy of diagnosing cardiac arrest. Resuscitation, 2006, 70, 432-437.	3.0	49
56	KIDS SAVE LIVES: ERC Position statement on schoolteachers' education and qualification in resuscitation, 2020, 151, 87-90.	3.0	48
57	Learning effect of a novel interactive basic life support CD: the JUST system. Resuscitation, 2004, 62, 159-165.	3.0	46
58	The impact of nurse staffing levels and nurse's education on patient mortality in medical and surgical wards: an observational multicentre study. BMC Health Services Research, 2019, 19, 864.	2.2	43
59	European Resuscitation Council Guidelines for Resuscitation: 2018 Update – Antiarrhythmic drugs for cardiac arrest. Resuscitation, 2019, 134, 99-103.	3.0	43
60	European first aid guidelines. Resuscitation, 2007, 72, 240-251.	3.0	42
61	Genetic mapping of the β1- and γ-subunits of the human skeletal muscle L-type voltage-dependent calcium channel on chromosome 17q and exclusion as candidate genes for malignant hyperthermia susceptibility. Human Molecular Genetics, 1993, 2, 863-868.	2.9	41
62	The introduction of a rapid response system in acute hospitals: A pragmatic stepped wedge cluster randomised controlled trial. Resuscitation, 2018, 129, 127-134.	3.0	34
63	A study comparing the usability of fully automatic versus semi-automatic defibrillation by untrained nursing students. Resuscitation, 2005, 64, 41-47.	3.0	33
64	Patients with cardiac arrest are ventilated two times faster than guidelines recommend: An observational prehospital study using tracheal pressure measurement. Resuscitation, 2013, 84, 921-926.	3.0	32
65	Schoolchildren as BLS instructors for relatives and friends: Impact on attitude towards bystander CPR. Resuscitation, 2014, 85, 1769-1774.	3.0	32
66	Semi-automatic external defibrillation and implanted cardiac pacemakers: understanding the interactions during resuscitation. Resuscitation, 1995, 30, 127-131.	3.0	31
67	Policy Statement. Resuscitation, 2004, 60, 245-252.	3.0	29
68	A SURVEY ON ALCOHOL AND ILLICIT DRUG ABUSE AMONG EMERGENCY DEPARTMENT PATIENTS. Acta Clinica Belgica, 2006, 61, 188-195.	1.2	29
69	Further prospective evidence of a circadian variation in the frequency of call for sudden cardiac death. Intensive Care Medicine, 1995, 21, 45-49.	8.2	27
70	O-8 Feeling for the carotid pulse: Is five seconds enough?. Resuscitation, 1996, 31, S3.	3.0	27
71	Repetitive sessions of formative self-testing to refresh CPR skills: A randomised non-inferiority trial. Resuscitation, 2014, 85, 1282-1286.	3.0	26
72	Perception of inappropriate cardiopulmonary resuscitation by clinicians working in emergency departments and ambulance services: The REAPPROPRIATE international, multi-centre, cross sectional survey. Resuscitation, 2018, 132, 112-119.	3.0	26

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73	A rule for early outcome classification of out-of-hospital cardiac arrest patients presenting with ventricular fibrillation. Resuscitation, 1998, 36, 37-44.	3.0	24
74	Efficiency of short individualised CPR self-learning sessions with automated assessment and feedback. Resuscitation, 2013, 84, 1267-1273.	3.0	24
75	Ventilation rate in adults with a tracheal tube during cardiopulmonary resuscitation: A systematic review. Resuscitation, 2017, 119, 5-12.	3.0	24
76	Medical problems related to recreational drug use at nocturnal dance parties. European Journal of Emergency Medicine, 2003, 10, 302-308.	1.1	23
77	Teaching basic life support. European Journal of Emergency Medicine, 2014, 21, 284-290.	1.1	23
78	Clinical outcomes from out-of-hospital cardiac arrest in low-resource settings — A scoping review. Resuscitation, 2020, 156, 137-145.	3.0	23
79	Improved basic life support performance by ward nurses using the CAREvent® Public Access Resuscitator (PAR) in a simulated setting. Resuscitation, 2005, 67, 45-50.	3.0	21
80	Inaccurate treatment decisions of automated external defibrillators used by emergency medical services personnel: Incidence, cause and impact on outcome. Resuscitation, 2015, 88, 68-74.	3.0	21
81	The effect of ventilation rate on outcome in adults receiving cardiopulmonary resuscitation. Resuscitation, 2019, 138, 243-249.	3.0	21
82	Cardiopulmonary Resuscitation in Adults Over 80: Outcome and the Perception of Appropriateness by Clinicians. Journal of the American Geriatrics Society, 2020, 68, 39-45.	2.6	21
83	Basic life support refresher training of nurses: Individual training and group training are equally effective. Resuscitation, 2008, 79, 283-287.	3.0	20
84	Retention of ventilation skills of emergency nurses after training with the SMART BAG® compared to a standard bag–valve–mask. Resuscitation, 2006, 68, 379-384.	3.0	19
85	A novel method to detect accidental oesophageal intubation based on ventilation pressure waveforms. Resuscitation, 2012, 83, 177-182.	3.0	19
86	Retraining basic life support skills using video, voice feedback or both: A randomised controlled trial. Resuscitation, 2013, 84, 72-77.	3.0	19
87	Three Cases of Substitution Errors Leading to Hyoscine Hydrobromide Overdose. Clinical Toxicology, 2005, 43, 861-865.	1.9	18
88	Impact of perceived inappropiate cardiopulmonary resuscitation on emergency clinicians' intention to leave the job: Results from a cross-sectional survey in 288 centres across 24 countries. Resuscitation, 2021, 158, 41-48.	3.0	18
89	Acquiring basic life support skills in a self-learning station. European Journal of Emergency Medicine, 2013, 20, 315-321.	1.1	17
90	An intervention including the national early warning score improves patient monitoring practice and reduces mortality: A cluster randomized controlled trial. Journal of Advanced Nursing, 2019, 75, 1996-2005.	3.3	17

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91	Safety of fully automatic external defibrillation by untrained lay rescuers in the presence of a bystander. Resuscitation, 2008, 77, 216-219.	3.0	16
92	Training to deeper compression depth reduces shallow compressions after six months in a manikin model. Resuscitation, 2011, 82, 1323-1327.	3.0	16
93	Time delays to reach dispatch centres in different regions in Europe. Are we losing the window of opportunity? — The EUROCALL study. Resuscitation, 2017, 111, 8-13.	3.0	16
94	Awareness and willingness to perform CPR: a survey amongst Flemish schoolchildren, teachers and principals. Acta Clinica Belgica, 2019, 74, 297-316.	1.2	16
95	Gly341Arg mutation indicating malignant hyperthermia susceptibility:. Journal of the Neurological Sciences, 1998, 154, 62-65.	0.6	15
96	Six-day postoperative impact of a standardized nurse observation and escalation protocol: A preintervention and postintervention study. Journal of Critical Care, 2013, 28, 1068-1074.	2.2	15
97	Chest compressions during ventilation in out-of-hospital cardiac arrest cause reversed airflow. Resuscitation, 2018, 129, 97-102.	3.0	15
98	The optimal threshold for prompt clinical review: An external validation study of the national early warning score. Journal of Clinical Nursing, 2020, 29, 4594-4603.	3.0	15
99	Sufficient personal protective equipment training can reduce COVID-19 related symptoms in healthcare workers: A prospective cohort study. International Journal of Nursing Studies, 2022, 126, 104132.	5.6	15
100	Efficacy of a self-learning station for basic life support refresher training in a hospital. European Journal of Emergency Medicine, 2012, 19, 214-219.	1.1	14
101	Looking over the wall: Using a Haddon Matrix to guide public policy making on the problem of sudden cardiac arrest. Resuscitation, 2014, 85, 602-605.	3.0	14
102	Implementation of a general practitioner cooperative adjacent to the emergency department of a hospital increases the caseload for the GPC but not for the emergency department. Acta Clinica Belgica, 2017, 72, 49-54.	1.2	14
103	Equivalence of the standard monophasic waveform shocks delivered by automated external defibrillators?. Resuscitation, 2002, 53, 41-46.	3.0	13
104	AED in Europe. Report on a survey. Resuscitation, 2010, 81, 168-174.	3.0	12
105	Optimal defibrillation strategy and follow-up of out-of-hospital cardiac arrest. Resuscitation, 1996, 31, 25-32.	3.0	11
106	Slower recovery of muscle phosphocreatine in malignant hyperthermia-susceptible individuals assessed by 31 P-MR spectroscopy. Journal of Neurology, 1997, 244, 651-656.	3.6	11
107	Proposed revisions to the EU clinical trials directive—Comments from the European Resuscitation Council. Resuscitation, 2013, 84, 263-264.	3.0	11
108	Automated testing combined with automated retraining to improve CPR skill level in emergency nurses. Nurse Education in Practice, 2015, 15, 212-217.	2.6	11

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109	To ventilate or not to ventilate during bystander CPR — A EuReCa TWO analysis. Resuscitation, 2021, 166, 101-109.	3.0	11
110	Assessing basic life support skills without an instructor: is it possible?. BMC Medical Education, 2012, 12, 58.	2.4	10
111	Recommendations for resuscitation after ascent to high altitude and in aircrafts. International Journal of Cardiology, 2013, 167, 1703-1711.	1.7	10
112	Should we use automated external defibrillators in hospital wards?. Acta Clinica Belgica, 2012, 67, 241-5.	1.2	10
113	The effect of team and leadership training of advanced life support providers on patient outcomes: A systematic review. Resuscitation, 2021, 160, 126-139.	3.0	9
114	The cardiac arrest centre for the treatment of sudden cardiac arrest due to presumed cardiac cause: aims, function, and structure: position paper of the ACVC association of the ESC, EAPCI, EHRA, ERC, EUSEM, and ESICM. European Heart Journal: Acute Cardiovascular Care, 0, , .	1.0	9
115	Knowledge, skills and counselling behaviour of Belgian general practitioners on CPR-related issues. Resuscitation, 1992, 24, 49-54.	3.0	8
116	External artifacts by advanced life support providers misleading automated external defibrillators. Resuscitation, 2008, 79, 482-489.	3.0	8
117	Are reduced tacrolimus dosages needed in the early postoperative period following living donor liver transplantation in adults?. Transplantation Proceedings, 2002, 34, 1531-1532.	0.6	7
118	Role of oxidative stress, angiogenesis and chemo-attractant cytokines in the pathogenesis of ischaemic protection induced by remote ischaemic conditioning: Study of a human model of ischaemia-reperfusion induced vascular injury. Pathophysiology, 2019, 26, 53-59.	2.2	7
119	Chest compression on mattresses: Time to achieve sufficient depth. Resuscitation, 2009, 80, 503-504.	3.0	6
120	Studies claiming efficacy of CPR training interventions: Which skills should be assessed and how should data be reported to allow comparison?. Resuscitation, 2012, 83, e217.	3.0	6
121	Automated external defi brillators in schools?. Acta Cardiologica, 2015, 70, 249-254.	0.9	6
122	Detection and quantification of gasping during resuscitation for out-of-hospital cardiac arrest. Resuscitation, 2017, 117, 40-45.	3.0	6
123	Renewed KIDS SAVE LIVES campaign to further increase awareness and fight sudden cardiac death in the era of COVID-19. Resuscitation, 2020, 153, 183-184.	3.0	6
124	Malignant hyperthermia susceptibility in a patient with concomitant motor neuron disease. Journal of the Neurological Sciences, 1996, 142, 36-38.	0.6	4
125	Unreliable post event report from an automated external defibrillator. Resuscitation, 2001, 50, 357-361.	3.0	4
126	Erratum to "Section 2: Adult basic life support and use of automated external defibrillators― Resuscitation, 2006, 69, 351.	3.0	4

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127	Who is reviewing the data review systems of automated external defibrillators?. Resuscitation, 2007, 72, 484-489.	3.0	4
128	Quality of resuscitation by first responders using the â€~public access resuscitator'. European Journal of Emergency Medicine, 2014, 21, 409-417.	1.1	4
129	U-Shape Kissing Chimney Thoracic Endovascular Aneurysm Repair for a Traumatic Arch Rupture in a Polytraumatized Patient. Aorta, 2015, 03, 41-45.	0.5	4
130	Non-compliance with a nurse's advice to visit the primary care provider: an exploratory secondary analysis of the TRIAGE-trial. BMC Health Services Research, 2022, 22, 463.	2.2	4
131	Training Nurses in a Self-Learning Station for Resuscitation: Factors Contributing to Success or Failure. Journal of Emergency Nursing, 2012, 38, 386-391.	1.0	3
132	ERC Guidelines recommend to continue monitoring the patient placed in the recovery position. Resuscitation, 2016, 105, e3.	3.0	3
133	A pilot study of flipped cardiopulmonary resuscitation training: Which items can be self-trained?. Health Education Journal, 2017, 76, 946-955.	1.2	3
134	Resuscitation algorithms—Linear or circular?. Resuscitation, 2015, 88, e17-e18.	3.0	2
135	Automatic detection of oesophageal intubation based on ventilation pressure waveforms shows high sensitivity and specificity in patients with pulmonary disease. Resuscitation, 2016, 105, 36-40.	3.0	2
136	Fournier's gangrene: a fulminant subcutaneous infection. Acta Chirurgica Belgica, 2016, 116, 178-183.	0.4	2
137	The ERC Research NET $\hat{a} \in $ " Success, current status and perspectives of the international network for cardiac arrest, resuscitation and post-resuscitation care research. Resuscitation, 2021, 165, 127-129.	3.0	2
138	Differences in emergency nurse triage between a simulated setting and the real world, post hoc analysis of a cluster randomised trial. BMJ Open, 2022, 12, e059173.	1.9	2
139	E-learning in resuscitation. Notfall Und Rettungsmedizin, 2009, 12, 53-56.	0.3	1
140	Retention of Basic Life Support skills after multiple short training sessions followed by assessment and feedback in a self-learning station. Resuscitation, 2012, 83, e22.	3.0	1
141	Effect of rescuer's sex on the quality of chest compression during cardiopulmonary resuscitation on manikins. European Journal of Emergency Medicine, 2015, 22, 69.	1.1	1
142	Standardizing Care Processes Using Evidence-Based Strategies: Implementation of a Rapid Response System in Belgian Hospitals. , 2018, , 239-257.		1
143	Variation in defibrillation modes after synchronized cardioversion:. Resuscitation, 1997, 35, 37-39.	3.0	0
144	AS12 Detection of spontaneous breathing during resuscitation: A quantitative study. Resuscitation, 2011, 82, S4.	3.0	0

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145	CPR training and subsequent performance in real life: The missing link. Resuscitation, 2011, 82, 503-504.	3.0	0
146	Erratum to "10th scientific congress of the European resuscitation council―[Resuscitation 82 (2010) 2S]. Resuscitation, 2011, 82, 1113.	3.0	0
147	Rapid improvement of Basic Life Support skills in emergency department nurses using a test-train-test approach in a mobile self-learning station. Resuscitation, 2012, 83, e21.	3.0	0
148	Automated assessments with feedback for improving CPR skills: A randomised non-inferiority trial. Resuscitation, 2013, 84, S45.	3.0	0
149	Novel method to confirm tracheal intubation based on airway pressures: validation in patients with lung disease. Critical Care, 2013, 17, .	5.8	0
150	Motion detection technology to measure chest compressions on a manikin: Does it work and does it improve quality?. Resuscitation, 2013, 84, 411-412.	3.0	0
151	Reply to "Passive leg raising in CPR: Increasing the effectiveness of each compression― Resuscitation, 2016, 101, e17.	3.0	0
152	Guidelines 2017 update: response to "In mountain and rural areas all CPR providers should perform chest compressions and rescue breaths for patients in cardiac arrest―and "Pharmacotherapy during cardiac arrest — When evidence-based data failed to be implemented in clinical practice guidelines― Resuscitation, 2018, 130, e8.	3.0	0
153	Author response: A critique of the recent 2018 ERC CPR guidelines. Resuscitation, 2019, 139, 368.	3.0	0
154	Changing resuscitation strategies during a pandemic. Current Opinion in Critical Care, 2021, Publish Ahead of Print, 656-662.	3.2	0
155	The useless orange congress bag. BMJ: British Medical Journal, 2009, 338, b298-b298.	2.3	0
156	Transferring nursing home residents to emergency departments by emergency physician-staffed emergency medical services: missed opportunities to avoid inappropriate care?. Acta Clinica Belgica, 2023, 78, 3-10.	1.2	0
157	Een moeilijke cardiopulmonale reanimatie. Tijdschrift Voor Geneeskunde, 2003, 59, 1078-1081.	0.0	0
158	Twee patiënten met toxische methemoglobinemie. Tijdschrift Voor Geneeskunde, 2004, 60, 1398-1401.	0.0	0