

# Gordon A Ewy

## List of Publications by Year in descending order

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72  
papers

6,227  
citations

101496

36  
h-index

106281

65  
g-index

72  
all docs

72  
docs citations

72  
times ranked

2405  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adverse Hemodynamic Effects of Interrupting Chest Compressions for Rescue Breathing During Cardiopulmonary Resuscitation for Ventricular Fibrillation Cardiac Arrest. <i>Circulation</i> , 2001, 104, 2465-2470.	1.6	663
2	Importance of Continuous Chest Compressions During Cardiopulmonary Resuscitation. <i>Circulation</i> , 2002, 105, 645-649.	1.6	500
3	Minimally Interrupted Cardiac Resuscitation by Emergency Medical Services for Out-of-Hospital Cardiac Arrest. <i>JAMA - Journal of the American Medical Association</i> , 2008, 299, 1158.	3.8	437
4	Chest Compressionâ€œOnly CPR by Lay Rescuers and Survival From Out-of-Hospital Cardiac Arrest. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 1447.	3.8	389
5	Myocardial Necrosis from Direct Current Countershock. <i>Circulation</i> , 1974, 50, 956-961.	1.6	298
6	Myocardial perfusion pressure: A predictor of 24-hour survival during prolonged cardiac arrest in dogs. <i>Resuscitation</i> , 1988, 16, 241-250.	1.3	262
7	Digoxin Metabolism in the Elderly. <i>Circulation</i> , 1969, 39, 449-453.	1.6	258
8	Gasping During Cardiac Arrest in Humans Is Frequent and Associated With Improved Survival. <i>Circulation</i> , 2008, 118, 2550-2554.	1.6	215
9	Prognostic and therapeutic importance of the aortic diastolic pressure in resuscitation from cardiac arrest. <i>Critical Care Medicine</i> , 1984, 12, 871-873.	0.4	214
10	Cardiocerebral Resuscitation. <i>Circulation</i> , 2005, 111, 2134-2142.	1.6	206
11	Improved Neurological Outcome With Continuous Chest Compressions Compared With 30:2 Compressions-to-Ventilations Cardiopulmonary Resuscitation in a Realistic Swine Model of Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2007, 116, 2525-2530.	1.6	199
12	Assisted Ventilation Does Not Improve Outcome in a Porcine Model of Single-Rescuer Bystander Cardiopulmonary Resuscitation. <i>Circulation</i> , 1997, 95, 1635-1641.	1.6	183
13	Cardiocerebral Resuscitation Improves Survival of Patients with Out-of-Hospital Cardiac Arrest. <i>American Journal of Medicine</i> , 2006, 119, 335-340.	0.6	180
14	Importance of the duration of inadequate coronary perfusion pressure on resuscitation from cardiac arrest. <i>Journal of the American College of Cardiology</i> , 1985, 6, 113-118.	1.2	173
15	Cardiocerebral Resuscitation Improves Neurologically Intact Survival of Patients With Out-of-Hospital Cardiac Arrest. <i>Annals of Emergency Medicine</i> , 2008, 52, 244-252.	0.3	165
16	Survival and neurologic outcome after cardiopulmonary resuscitation with four different chest compression-ventilation ratios. <i>Annals of Emergency Medicine</i> , 2002, 40, 553-562.	0.3	147
17	Statewide Regionalization of Postarrest Care for Out-of-Hospital Cardiac Arrest: Association With Survival and Neurologic Outcome. <i>Annals of Emergency Medicine</i> , 2014, 64, 496-506.e1.	0.3	141
18	The Need for Ventilatory Support During Bystander CPR. <i>Annals of Emergency Medicine</i> , 1995, 26, 342-349.	0.3	124

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19	Passive Oxygen Insufflation Is Superior to Bag-Valve-Mask Ventilation for Witnessed Ventricular Fibrillation Out-of-Hospital Cardiac Arrest. <i>Annals of Emergency Medicine</i> , 2009, 54, 656-662.e1.	0.3	124
20	Digoxin Metabolism in Obesity. <i>Circulation</i> , 1971, 44, 810-814.	1.6	99
21	Single-rescuer cardiopulmonary resuscitation: “two quick breaths” an oxymoron. <i>Resuscitation</i> , 2004, 62, 283-289.	1.3	87
22	The Mechanism of Blood Flow During Closed Chest Cardiac Massage in Humans: Transesophageal Echocardiography Observations. <i>Mayo Clinic Proceedings</i> , 1990, 65, 1432-1440.	1.4	79
23	Cardiocerebral Resuscitation for Cardiac Arrest. <i>American Journal of Medicine</i> , 2006, 119, 6-9.	0.6	79
24	An alternative approach to advancing resuscitation science. <i>Resuscitation</i> , 2005, 64, 261-268.	1.3	72
25	Recent Advances in Cardiopulmonary Resuscitation. <i>Journal of the American College of Cardiology</i> , 2009, 53, 149-157.	1.2	64
26	The optimal technique for electrical cardioversion of atrial fibrillation. <i>Clinical Cardiology</i> , 1994, 17, 79-84.	0.7	60
27	Cardiac arrest “guideline changes urgently needed. <i>Lancet, The</i> , 2007, 369, 882-884.	6.3	55
28	A new approach for out-of-hospital CPR: a bold step forward. <i>Resuscitation</i> , 2003, 58, 271-272.	1.3	54
29	Magnetic Resonance Imaging During Untreated Ventricular Fibrillation Reveals Prompt Right Ventricular Overdistention Without Left Ventricular Volume Loss. <i>Circulation</i> , 2005, 111, 1136-1140.	1.6	49
30	Chest compression-only cardiopulmonary resuscitation performed by lay rescuers for adult out-of-hospital cardiac arrest due to non-cardiac aetiologies. <i>Resuscitation</i> , 2013, 84, 435-439.	1.3	45
31	The time dependent association of adrenaline administration and survival from out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2015, 96, 180-185.	1.3	44
32	Alternative Approach to Improving Survival of Patients With Out-of-Hospital Primary Cardiac Arrest. <i>Journal of the American College of Cardiology</i> , 2013, 61, 113-118.	1.2	43
33	Effect of epinephrine on defibrillation in ischemic ventricular fibrillation. <i>American Journal of Emergency Medicine</i> , 1985, 3, 285-291.	0.7	42
34	Endothelin-1 Vasoconstriction During Swine Cardiopulmonary Resuscitation Improves Coronary Perfusion Pressures but Worsens Postresuscitation Outcome. <i>Circulation</i> , 2000, 101, 2097-2102.	1.6	42
35	Limitations of open-chest cardiac massage after prolonged, untreated cardiac arrest in dogs. <i>Annals of Emergency Medicine</i> , 1991, 20, 761-767.	0.3	41
36	Epinephrine Improves 24-Hour Survival in a Swine Model of Prolonged Ventricular Fibrillation Demonstrating that Early Intraosseous Is Superior to Delayed Intravenous Administration. <i>Anesthesia and Analgesia</i> , 2011, 112, 884-890.	1.1	41

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37	Defining electromechanical dissociation. <i>Annals of Emergency Medicine</i> , 1984, 13, 830-832.	0.3	36
38	Comparison of epinephrine and phenylephrine for resuscitation and neurologic outcome of cardiac arrest in dogs. <i>Annals of Emergency Medicine</i> , 1987, 16, 11-17.	0.3	36
39	Gasping during cardiac arrest. <i>Current Opinion in Critical Care</i> , 2009, 15, 185-188.	1.6	27
40	Sick Sinus Syndrome. <i>Journal of the American College of Cardiology</i> , 2014, 64, 539-540.	1.2	27
41	Single rescuer cardiopulmonary resuscitation: Can anyone perform to the guidelines 2000 recommendations?. <i>Resuscitation</i> , 2006, 71, 34-39.	1.3	26
42	Ventricular fibrillation in a swine model of acute pediatric asphyxial cardiac arrest. <i>Resuscitation</i> , 1996, 33, 147-153.	1.3	23
43	Continued breathing followed by gasping or apnea in a swine model of ventricular fibrillation cardiac arrest. <i>BMC Cardiovascular Disorders</i> , 2010, 10, 36.	0.7	19
44	Digoxin: The Art and Science. <i>American Journal of Medicine</i> , 2015, 128, 1272-1274.	0.6	18
45	Use of cardiocerebral resuscitation or AHA/ERC 2005 Guidelines is associated with improved survival from out-of-hospital cardiac arrest: a systematic review and meta-analysis. <i>BMJ Open</i> , 2012, 2, e001273.	0.8	14
46	Cardiocerebral resuscitation: a better approach to cardiac arrest. <i>Current Opinion in Cardiology</i> , 2008, 23, 579-584.	0.8	13
47	Cardiocerebral and cardiopulmonary resuscitation – 2017 update. <i>Acute Medicine &amp; Surgery</i> , 2017, 4, 227-234.	0.5	12
48	Endocardial Catheter Ablation for Refractory Ventricular Tachycardia Associated with Coronary Artery Disease. <i>PACE - Pacing and Clinical Electrophysiology</i> , 1987, 10, 1071-1080.	0.5	10
49	Cardiocerebral Resuscitation. <i>Journal of Intensive Care Medicine</i> , 2016, 31, 24-33.	1.3	10
50	Chest Compression Only Cardiopulmonary Resuscitation for Primary Cardiac Arrest. <i>Circulation</i> , 2016, 134, 695-697.	1.6	9
51	The mechanism of blood flow during chest compressions for cardiac arrest is probably influenced by the patient's chest configuration. <i>Acute Medicine &amp; Surgery</i> , 2018, 5, 236-240.	0.5	9
52	Continuous Cardiac Magnetic Resonance Imaging During Untreated Ventricular Fibrillation. <i>Circulation</i> , 2005, 111, e294.	1.6	8
53	Cardiac magnetic resonance imaging investigation of sustained ventricular fibrillation in a swine model – With a focus on the electrical phase. <i>Resuscitation</i> , 2007, 73, 279-286.	1.3	8
54	Do Modifications of the American Heart Association Guidelines Improve Survival of Patients with Out-of-Hospital Cardiac Arrest?. <i>Circulation</i> , 2009, 119, 2542-2544.	1.6	8

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55	The Time-Sensitive Role of Vasopressors During Resuscitation of Ventricular Fibrillation—. Journal of the American College of Cardiology, 2014, 64, 2368-2370.	1.2	8
56	Compression-only Cardiopulmonary Resuscitation Improves Survival. American Journal of Medicine, 2011, 124, 383-385.	0.6	6
57	Neurologic outcome following successful cardiopulmonary resuscitation in dogs. Resuscitation, 1986, 14, 149-155.	1.3	4
58	Role of manual and mechanical chest compressions during resuscitation efforts throughout cardiac arrest. Future Cardiology, 2013, 9, 863-873.	0.5	4
59	A Natural Biomarker Deserving Attention. Journal of the American College of Cardiology, 2017, 70, 1477-1478.	1.2	4
60	Diastolic dysfunction. Journal of Insurance Medicine (New York, N Y ), 2004, 36, 292-7.	0.1	4
61	Advancing resuscitation science. Current Opinion in Critical Care, 2012, 18, 221-227.	1.6	3
62	Patient datasheets and generic evaluation sheets: Tools for improving patient care, patient satisfaction, and chart documentation while decreasing physician frustrations. Clinical Cardiology, 1997, 20, 273-282.	0.7	2
63	A clarion call for change. Current Opinion in Critical Care, 2009, 15, 181-184.	1.6	2
64	Cardiocerebral resuscitation: the optimal approach to cardiac arrest.. Cleveland Clinic Journal of Medicine, 2007, 74, S105-S105.	0.6	2
65	Response to Letter Regarding Article "Improved Neurological Outcome With Continuous Chest Compressions Compared With 30:2 Compressions-to-Ventilations Cardiopulmonary Resuscitation in a Realistic Swine Model of Out-of-Hospital Cardiac Arrest". Circulation, 2008, 117, .	1.6	1
66	Cardiocerebral resuscitation: a new approach to out-of-hospital cardiac arrest. , 0, , 747-756.		0
67	Out-of-hospital cardiopulmonary resuscitation: is chest compression enough?. Nature Clinical Practice Cardiovascular Medicine, 2008, 5, 360-361.	3.3	0
68	Another step towards the acceptance of chest compression only CPR for primary cardiac arrest. Evidence-based Nursing, 2014, 17, 21-21.	0.1	0
69	Do Not Resuscitate Tattoos. American Journal of Medicine, 2018, 131, 591.	0.6	0
70	Cardiocerebral resuscitation. EMS World, 2008, 37, 41-2, 44, 46 passim.	0.0	0
71	New insights into effective CPR: cardiocerebral resuscitation for primary cardiac arrest. Reviews in Cardiovascular Medicine, 2009, 10, 125-33.	0.5	0
72	Cardiocerebral resuscitation. Improving cardiac arrest survival with a new technique. Journal of Emergency Medical Services, 2009, 34, 58-60, 63-5, 67; quiz 69.	0.0	0