Michael F Haney

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4334886/publications.pdf

Version: 2024-02-01

		516215	500791
81	1,058	16	28
papers	citations	h-index	g-index
104	104	124	1510
134	134	134	1510
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A policy for diversity, equity, inclusion and antiâ€racism in the Scandinavian Society of Anaesthesiology and Intensive Care Medicine (SSAI). Acta Anaesthesiologica Scandinavica, 2022, 66, 141-144.	0.7	5
2	Respiratory and circulatory insufficiency during emergent long-distance critical care interhospital transports to tertiary care in a sparsely populated region: a retrospective analysis of late mortality risk. BMJ Open, 2022, 12, e051217.	0.8	0
3	Left atrial contraction strain and controlled preload alterations, a study in healthy individuals. Cardiovascular Ultrasound, 2022, 20, 8.	0.5	3
4	Plasma and bronchoalveolar lavage fluid oxylipin levels in experimental porcine lung injury. Prostaglandins and Other Lipid Mediators, 2022, 160, 106636.	1.0	1
5	Total Mission Time and Mortality in a Regional Interhospital Critical Care Transport System: A Retrospective Observational Study. Air Medical Journal, 2021, 40, 404-409.	0.3	1
6	Patient safety during joint replacement surgery: experiences of operating room nurses. BMJ Open Quality, 2021, 10, e001604.	0.4	5
7	An obstetric anaesthetist—A key to successful conversion of epidural analgesia to surgical anaesthesia for caesarean delivery?. Acta Anaesthesiologica Scandinavica, 2020, 64, 142-144.	0.7	4
8	Improving reporting of ICU outcome data. Acta Anaesthesiologica Scandinavica, 2020, 64, 280-281.	0.7	0
9	Scandinavian SSAI clinical practice guideline on choice of inotropic agent for patients with acute circulatory failure. Acta Anaesthesiologica Scandinavica, 2018, 62, 420-450.	0.7	28
10	A retrospective analysis of the mixed venous oxygen saturation as the target for systemic blood flow control during cardiopulmonary bypass. Perfusion (United Kingdom), 2018, 33, 453-462.	0.5	14
11	A neglected organ in multiple organ failure – â€̃skin in the game'?. Acta Anaesthesiologica Scandinavica, 2017, 61, 5-7.	0.7	2
12	The impact of fatigue on the nonâ€ŧechnical skills performance of critical care air ambulance clinicians. Acta Anaesthesiologica Scandinavica, 2017, 61, 1305-1313.	0.7	14
13	Fast―tracking and extubation in paediatric cardiac surgery. Acta Anaesthesiologica Scandinavica, 2017, 61, 876-879.	0.7	5
14	Evacuation Preparedness in the Event of Fire in Intensive Care Units in Sweden: More is Needed. Prehospital and Disaster Medicine, 2017, 32, 317-320.	0.7	10
15	Risk for intracranial pressure increase related to enclosed air in post-craniotomy patients during air ambulance transport: a retrospective cohort study with simulation. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2017, 25, 50.	1.1	10
16	DNA Content in Extracellular Vesicles Isolated from Porcine Coronary Venous Blood Directly after Myocardial Ischemic Preconditioning. PLoS ONE, 2016, 11, e0159105.	1.1	7
17	Publication footprints and pitfalls of bibliometry. Acta Anaesthesiologica Scandinavica, 2016, 60, 3-5.	0.7	7
18	Scandinavian <scp>SSAI</scp> clinical practice guideline on choice of firstâ€ine vasopressor for patients with acute circulatory failure. Acta Anaesthesiologica Scandinavica, 2016, 60, 1347-1366.	0.7	45

#	Article	IF	Citations
19	Non-technical skills evaluation in the critical care air ambulance environment: introduction of an adapted rating instrument - an observational study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2016, 24, 24.	1.1	30
20	Effects of Combined Milrinone and Levosimendan Treatment on Systolic and Diastolic Function During Postischemic Myocardial Dysfunction in a Porcine Model. Journal of Cardiovascular Pharmacology and Therapeutics, 2016, 21, 495-503.	1.0	9
21	Editorial: Looking back and also into the future of Acta Anaesthesiologica Scandinavica. Acta Anaesthesiologica Scandinavica, 2015, 59, 1209-1211.	0.7	O
22	Critical Care Basic Ultrasound Learning Goals for American Anesthesiology Critical Care Trainees. Anesthesia and Analgesia, 2015, 120, 1041-1053.	1.1	94
23	Histone Deacetylase Inhibition Enhances Tissue Plasminogen Activator Release Capacity in Atherosclerotic Man. PLoS ONE, 2015, 10, e0121196.	1.1	9
24	Myocardial ischemic preconditioning in a porcine model leads to rapid changes in cardiac extracellular vesicle messenger RNA content. IJC Heart and Vasculature, 2015, 8, 62-67.	0.6	5
25	Strain echocardiography identifies impaired longitudinal systolic function in patients with septic shock and preserved ejection fraction. Cardiovascular Ultrasound, 2015, 13, 30.	0.5	61
26	Fatigue in Air Medical Clinicians Undertaking High-acuity Patient Transports. Prehospital Emergency Care, 2015, 19, 36-43.	1.0	15
27	Scandinavian clinical practice guideline on choice of fluid in resuscitation of critically ill patients with acute circulatory failure. Acta Anaesthesiologica Scandinavica, 2015, 59, 274-285.	0.7	27
28	Histone Deacetylase Inhibitor Treatment Increases Coronary t-PA Release in a Porcine Ischemia Model. PLoS ONE, 2014, 9, e97260.	1.1	9
29	Optimize perioperative health and begin with insistence on pre-operative smoking cessation. Acta Anaesthesiologica Scandinavica, 2014, 58, 133-134.	0.7	5
30	Regional changes in cerebral blood flow oxygenation can indicate global changes in cerebral blood flow during coronary artery occlusion in juvenile pigs. Physiological Measurement, 2014, 35, 1439-1450.	1.2	3
31	Accidental cold-related injury leading to hospitalization in northern Sweden: an eight-year retrospective analysis. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2014, 22, 6.	1.1	33
32	Regional intensive care transports: a prospective analysis of distance, time and cost for road, helicopter and fixed-wing ambulances. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2014, 22, 36.	1.1	19
33	Simulated Flying Altitude and Performance of Continuous Positive Airway Pressure Devices. Aviation, Space, and Environmental Medicine, 2014, 85, 1092-1099.	0.6	2
34	Autonomic nerve system responses for normal and slow rewarmers after hand cold provocation: effects of long-term cold climate training. International Archives of Occupational and Environmental Health, 2013, 86, 357-365.	1.1	12
35	Milrinone and levosimendan during porcine myocardial ischemia – no effects on calcium overload and metabolism. Acta Anaesthesiologica Scandinavica, 2013, 57, 719-728.	0.7	3
36	Answer to <scp>D</scp> r <scp>A</scp> lexey <scp>S</scp> chamko. Acta Anaesthesiologica Scandinavica, 2013, 57, 810-810.	0.7	0

3

#	Article	IF	Citations
37	The <scp>S</scp> candinavian <scp>C</scp> ritical <scp>C</scp> are <scp>T</scp> rials <scp>G</scp> roup: producing important new findings in challenging times. Acta Anaesthesiologica Scandinavica, 2013, 57, 138-140.	0.7	3
38	Surface microdialysis sampling: a new approach described in a liver ischaemia model. Clinical Physiology and Functional Imaging, 2012, 32, 99-105.	0.5	12
39	Ischaemic preconditioning reduces myocardial calcium overload in coronaryâ€occluded pig hearts shown by continuous ⟨i⟩in vivo⟨/i⟩ assessment using microdialysis. Clinical Physiology and Functional Imaging, 2012, 32, 133-138.	0.5	9
40	Left ventricular strain and peak systolic velocity: responses to controlled changes in load and contractility, explored in a porcine model. Cardiovascular Ultrasound, 2012, 10, 22.	0.5	22
41	Left ventricular twist is load-dependent as shown in a large animal model with controlled cardiac load. Cardiovascular Ultrasound, 2012, 10, 26.	0.5	7
42	Fatal hypothermia: an analysis from a sub-arctic region. International Journal of Circumpolar Health, 2012, 71, 18502.	0.5	24
43	Ultrasound diagnostics during acute circulatory disturbance in the perioperative or intensive care setting. Acta Anaesthesiologica Scandinavica, 2012, 56, 805-806.	0.7	0
44	Exogenous carbon monoxide does not affect cell membrane energy availability assessed by sarcolemmal calcium fluxes during myocardial ischaemia–reperfusion in the pig. European Journal of Anaesthesiology, 2011, 28, 356-362.	0.7	2
45	Detection of myocardial ischaemia using surface microdialysis on the beating heart. Clinical Physiology and Functional Imaging, 2011, 31, 175-181.	0.5	23
46	Effect of Heart Rate on Ventricular Repolarization in Healthy Individuals Applying Vectorcardiographic T Vector and T Vector Loop Analysis., 2011, 16, 287-294.		17
47	Time to revise the paradigm of hantavirus syndromes? Hantavirus pulmonary syndrome caused by European hantavirus. European Journal of Clinical Microbiology and Infectious Diseases, 2011, 30, 685-690.	1.3	100
48	Ischaemic preconditioning is related to decreasing levels of extracellular adenosine that may be metabolically useful in the atâ€risk myocardium: an experimental study in the pig. Acta Physiologica, 2010, 199, 1-9.	1.8	14
49	Ischaemic preâ€conditioning means an increased adenosine metabolism with decreased glycolytic flow in ischaemic pig myocardium. Acta Anaesthesiologica Scandinavica, 2010, 54, 1257-1264.	0.7	3
50	Effects of some modulators on purine nucleoside phosphorylase activity in myocardial tissue. Scandinavian Journal of Clinical and Laboratory Investigation, 2010, 70, 8-14.	0.6	3
51	ST changes and temporal relation to the J point during heart rate increase and myocardial ischemia. Journal of Electrocardiology, 2009, 42, 6-11.	0.4	2
52	Left ventricular mechanical dyssynchrony is load independent at rest and during endotoxaemia in a porcine model. Acta Physiologica, 2009, 196, 375-383.	1.8	2
53	Metabolic responses in ischemic myocardium after inhalation of carbon monoxide. Acta Anaesthesiologica Scandinavica, 2009, 53, 1036-1042.	0.7	16
54	Does carbon monoxide treatment alter cytokine levels after endotoxin infusion in pigs? A randomized controlled study. Journal of Inflammation, 2008, 5, 13.	1.5	10

#	Article	IF	Citations
55	Optimised sample handling in association with use of the CMA 600 analyser. Journal of Pharmaceutical and Biomedical Analysis, 2008, 48, 940-945.	1.4	12
56	Contributions of myocardial ischemia and heart rate to ST segment changes in patients with or without coronary artery disease. Acta Anaesthesiologica Scandinavica, 2008, 52, 219-228.	0.7	6
57	Cardiac effects of endothelin receptor antagonism in endotoxemic pigs. American Journal of Physiology - Heart and Circulatory Physiology, 2007, 293, H988-H996.	1.5	14
58	Beat-to-beat change in ?myocardial performance index? related to load. Acta Anaesthesiologica Scandinavica, 2007, 51, 545-552.	0.7	12
59	Can heart rate variability become a screening tool for anesthesiaâ€related hypotension?. Acta Anaesthesiologica Scandinavica, 2007, 51, 1289-1291.	0.7	10
60	The effect of lung inflation on absolute ventricular volume measurement by conductance. Clinical Physiology and Functional Imaging, 2006, 26, 220-223.	0.5	1
61	Vectorcardiographic ST deviations related to increased heart rate in the absence of ischemia in an experimental pig model. Journal of Electrocardiology, 2006, 39, 169-176.	0.4	5
62	Myocardial Systolic Function Increases During Positive Pressure Lung Inflation. Anesthesia and Analgesia, 2005, 101, 1269-1274.	1.1	5
63	ST-segment deviations during pacing-induced increased heart rate in patients without coronary artery disease. Clinical Physiology and Functional Imaging, 2005, 25, 246-252.	0.5	11
64	Positive inotropic and negative lusitropic effects of endothelin receptor agonism in vivo. American Journal of Physiology - Heart and Circulatory Physiology, 2005, 289, H1702-H1709.	1.5	23
65	Pressure-independent cardiac effects of angiotensin II in pigs. Acta Physiologica Scandinavica, 2004, 182, 111-119.	2.3	9
66	The Cardiac Effects of Intracoronary Angiotensin II Infusion. Anesthesia and Analgesia, 2002, 94, 787-793.	1.1	6
67	INITIAL MYOCARDIAL EFFECTS OF AIRWAY PRESSURE ELEVATION AS REFLECTED BY SINGLE HEART CYCLE PRESSURE-VOLUME INDICESÂ. Anesthesiology, 2002, 97, B13-B13.	1.3	0
68	Streptozotocin Induced Diabetes in Minipig: A Case Report of a Possible Model for Type 1 Diabetes?. Autoimmunity, 2002, 35, 261-264.	1.2	15
69	Method of Preload Reduction during LVPVR Analysis of Systolic Function. Anesthesiology, 2002, 97, 436-446.	1.3	9
70	Heart-lung interactions during positive pressure ventilation: left ventricular pressure-volume momentary response to airway pressure elevation. Acta Anaesthesiologica Scandinavica, 2001, 45, 702-709.	0.7	15
71	Analysis of left ventricular systolic function during elevated external cardiac pressures: an examination of measured transmural left ventricular pressure during pressure-volume analysis. Acta Anaesthesiologica Scandinavica, 2001, 45, 868-874.	0.7	8
72	Acute effects of angiotensin II on myocardial performance. Acta Anaesthesiologica Scandinavica, 2001, 45, 1147-1154.	0.7	6

#	Article	IF	CITATIONS
73	Angiotensin II mesenteric and renal vasoregulation: Dissimilar modulatory effects with nitroprusside. Acta Anaesthesiologica Scandinavica, 2000, 44, 1238-1245.	0.7	6
74	Effects of desflurane on the pig intestinal circulation during hypotension. Acta Anaesthesiologica Scandinavica, 1999, 43, 1069-1077.	0.7	3
75	NONINVASIVE MEANS FOR PRELOAD REDUCTION DURING ANALYSIS OF LEFT VENTRICULAR PRESSURE-VOLUME RELATIONS. Critical Care Medicine, 1999, 27, A85.	0.4	0
76	The Effects of Desflurane on Cardiac Function as Measured by Conductance Volumetry in Swine. Anesthesia and Analgesia, 1998, 87, 522-528.	1.1	11
77	Effects of anesthetic technique on myocardial wall motion abnormalities during abdominal aortic surgery. Journal of Cardiothoracic and Vascular Anesthesia, 1997, 11, 129-136.	0.6	26
78	The Role of Echocardiography in the Management of Patients with Massive Pulmonary Embolism. Echocardiography, 1997, 14, 277-281.	0.3	2
79	Improvement in Mitral Regurgitation After Aortic Valve Replacement. American Journal of Cardiology, 1997, 80, 741-745.	0.7	57
80	Effect of carboxyhemoglobin on the accuracy of mixed venous oximetry monitors in dogs. Critical Care Medicine, 1994, 22, 1181-1185.	0.4	11
81	Management of Peripartum Congestive Heart Failure Using Continuous Arteriovenous Hemofiltration in a Patient with Myotonic Dystrophy. Anesthesiology, 1991, 75, 907-911.	1.3	6