

Marco Maggiorini

List of Publications by Year in descending order

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149
papers

8,535
citations

47006

47
h-index

48315

88
g-index

159
all docs

159
docs citations

159
times ranked

6671
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus Statement on Chronic and Subacute High Altitude Diseases. High Altitude Medicine and Biology, 2005, 6, 147-157.	0.9	467
2	High-Altitude Pulmonary Edema Is Initially Caused by an Increase in Capillary Pressure. Circulation, 2001, 103, 2078-2083.	1.6	413
3	Prevention of High-Altitude Pulmonary Edema by Nifedipine. New England Journal of Medicine, 1991, 325, 1284-1289.	27.0	392
4	Troponin as a risk factor for mortality in critically ill patients without acute coronary syndromes. Journal of the American College of Cardiology, 2003, 41, 2004-2009.	2.8	356
5	Clinical review: Update on hemodynamic monitoring - a consensus of 16. Critical Care, 2011, 15, 229.	5.8	326
6	The 2018 Lake Louise Acute Mountain Sickness Score. High Altitude Medicine and Biology, 2018, 19, 4-6.	0.9	324
7	Second consensus on the assessment of sublingual microcirculation in critically ill patients: results from a task force of the European Society of Intensive Care Medicine. Intensive Care Medicine, 2018, 44, 281-299.	8.2	305
8	Physiological aspects of high-altitude pulmonary edema. Journal of Applied Physiology, 2005, 98, 1101-1110.	2.5	292
9	Pathogenesis of High-Altitude Pulmonary Edema. JAMA - Journal of the American Medical Association, 2002, 287, 2228.	7.4	287
10	Both Tadalafil and Dexamethasone May Reduce the Incidence of High-Altitude Pulmonary Edema. Annals of Internal Medicine, 2006, 145, 497.	3.9	253
11	Comparable increase of B-type natriuretic peptide and amino-terminal pro-B-type natriuretic peptide levels in patients with severe sepsis, septic shock, and acute heart failure*. Critical Care Medicine, 2006, 34, 2140-2144.	0.9	222
12	NIFEDIPINE FOR HIGH ALTITUDE PULMONARY OEDEMA. Lancet, The, 1989, 334, 1241-1244.	13.7	197
13	Lung-kidney interactions in critically ill patients: consensus report of the Acute Disease Quality Initiative (ADQI) 21 Workgroup. Intensive Care Medicine, 2020, 46, 654-672.	8.2	161
14	Sequestration of extracellular hemoglobin within a haptoglobin complex decreases its hypertensive and oxidative effects in dogs and guinea pigs. Journal of Clinical Investigation, 2009, 119, 2271-80.	8.2	156
15	“Live high” train low” using normobaric hypoxia: a double-blinded, placebo-controlled study. Journal of Applied Physiology, 2012, 112, 106-117.	2.5	133
16	Clinical recommendations for high altitude exposure of individuals with pre-existing cardiovascular conditions. European Heart Journal, 2018, 39, 1546-1554.	2.2	131
17	Impact of a prevention strategy targeting hand hygiene and catheter care on the incidence of catheter-related bloodstream infections*. Critical Care Medicine, 2009, 37, 2167-2173.	0.9	124
18	Effect of Short-Term Acclimatization to High Altitude on Sleep and Nocturnal Breathing. Sleep, 2012, 35, 419-423.	1.1	122

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19	Echocardiographic and invasive measurements of pulmonary artery pressure correlate closely at high altitude. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2000, 279, H2013-H2016.	3.2	110
20	Nocturnal Periodic Breathing during Acclimatization at Very High Altitude at Mount Muztagh Ata (7,546 m). <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 182, 562-568.	5.6	108
21	High altitude-induced pulmonary oedema. <i>Cardiovascular Research</i> , 2006, 72, 41-50.	3.8	103
22	Enhanced exercise-induced rise of aldosterone and vasopressin preceding mountain sickness. <i>Journal of Applied Physiology</i> , 1991, 71, 136-143.	2.5	101
23	Inhaled nitric oxide therapy in adults: European expert recommendations. <i>Intensive Care Medicine</i> , 2005, 31, 1029-1041.	8.2	100
24	Effects of High Altitude Exposure on Cerebral Hemodynamics in Normal Subjects. <i>Stroke</i> , 2005, 36, 557-560.	2.0	93
25	Monitoring Carbon Dioxide Tension and Arterial Oxygen Saturation by a Single Earlobe Sensor in Patients With Critical Illness or Sleep Apnea. <i>Chest</i> , 2005, 128, 1291-1296.	0.8	85
26	Effect of Ascent Protocol on Acute Mountain Sickness and Success at Muztagh Ata, 7546 m. <i>High Altitude Medicine and Biology</i> , 2009, 10, 25-32.	0.9	84
27	Outcome of Extracorporeal Membrane Oxygenation as a Bridge To Lung Transplantation. <i>Transplantation</i> , 2015, 99, 1667-1671.	1.0	76
28	Adaptation of iron transport and metabolism to acute high-altitude hypoxia in mountaineers. <i>Hepatology</i> , 2013, 58, 2153-2162.	7.3	71
29	Prevention and Treatment of High-Altitude Pulmonary Edema. <i>Progress in Cardiovascular Diseases</i> , 2010, 52, 500-506.	3.1	70
30	Platelet count and function at high altitude and in high-altitude pulmonary edema. <i>Journal of Applied Physiology</i> , 2006, 100, 690-694.	2.5	70
31	No association between high-altitude tolerance and the ACE I/D gene polymorphism. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 1928-1933.	0.4	66
32	Chronic Thromboembolic and Pulmonary Arterial Hypertension Share Acute Vasoreactivity Properties. <i>Chest</i> , 2006, 130, 841-846.	0.8	65
33	Dexamethasone But Not Tadalafil Improves Exercise Capacity in Adults Prone to High-Altitude Pulmonary Edema. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 346-352.	5.6	64
34	Extracorporeal membrane oxygenation for acute respiratory distress syndrome: is the configuration mode an important predictor for the outcome?. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2011, 12, 676-680.	1.1	64
35	Transpulmonary thermodilution-derived cardiac function index identifies cardiac dysfunction in acute heart failure and septic patients: an observational study. <i>Critical Care</i> , 2009, 13, R133.	5.8	63
36	Effects of high-altitude exposure on vascular endothelial growth factor levels in man. <i>European Journal of Applied Physiology</i> , 2001, 85, 113-117.	2.5	62

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37	New insights into ocular blood flow at very high altitudes. <i>Journal of Applied Physiology</i> , 2009, 106, 454-460.	2.5	62
38	Enhanced fibrin formation in high-altitude pulmonary edema. <i>Journal of Applied Physiology</i> , 1987, 63, 752-757.	2.5	60
39	Pulmonary extravascular fluid accumulation in climbers. <i>Lancet, The</i> , 2002, 360, 571.	13.7	59
40	Determinants of Acute Mountain Sickness and Success on Mount Aconcagua (6962 m). <i>High Altitude Medicine and Biology</i> , 2005, 6, 158-166.	0.9	59
41	Pressure-Flow During Exercise Catheterization Predicts Survival in Pulmonary Hypertension. <i>Chest</i> , 2016, 150, 57-67.	0.8	56
42	Comparison of carbon-dioxide-enriched, oxygen-enriched, and normal air in treatment of acute mountain sickness. <i>Lancet, The</i> , 1990, 336, 772-775.	13.7	54
43	High Incidence of Optic Disc Swelling at Very High Altitudes. <i>JAMA Ophthalmology</i> , 2008, 126, 644.	2.4	53
44	Nasal Epithelium Potential Difference at High Altitude (4,559 m). <i>American Journal of Respiratory and Critical Care Medicine</i> , 2003, 167, 862-867.	5.6	52
45	External validation of scores proposed for estimation of survival probability of patients with severe adult respiratory distress syndrome undergoing extracorporeal membrane oxygenation therapy: a retrospective study. <i>Critical Care</i> , 2015, 19, 142.	5.8	52
46	Artificial liver support with the molecular adsorbent recirculating system: activation of coagulation and bleeding complications. <i>Liver International</i> , 2007, 27, 475-484.	3.9	51
47	Pharmacokinetics of high doses of intramuscular and oral heroin in narcotic addicts. <i>Clinical Pharmacology and Therapeutics</i> , 2003, 74, 341-352.	4.7	47
48	Expert statement on the ICU management of patients with thrombotic thrombocytopenic purpura. <i>Intensive Care Medicine</i> , 2019, 45, 1518-1539.	8.2	47
49	Simulated descent v dexamethasone in treatment of acute mountain sickness: a randomised trial. <i>BMJ: British Medical Journal</i> , 1995, 310, 1232-1235.	2.3	47
50	Pregnant Patient with Primary Pulmonary Hypertension: Inhaled Pulmonary Vasodilators and Epidural Anesthesia for Cesarean Delivery. <i>Anesthesiology</i> , 2000, 92, 1191-1191.	2.5	45
51	Disturbed eating at high altitude: influence of food preferences, acute mountain sickness and satiation hormones. <i>European Journal of Nutrition</i> , 2013, 52, 625-635.	3.9	44
52	Pulmonary arterial compliance in dogs and pigs: the three-element windkessel model revisited. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 1999, 277, H725-H731.	3.2	43
53	Acute mountain sickness is not related to cerebral blood flow: a decompression chamber study. <i>Journal of Applied Physiology</i> , 1999, 86, 1578-1582.	2.5	41
54	Do Changes in Lung Function Predict High-Altitude Pulmonary Edema at an Early Stage?. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 1565-1570.	0.4	41

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55	Practice of hemodynamic monitoring and management in German, Austrian, and Swiss intensive care units: the multicenter cross-sectional ICU-CardioMan Study. <i>Annals of Intensive Care</i> , 2016, 6, 49.	4.6	40
56	Identification and quantitation of novel metabolites of amiodarone in plasma of treated patients. <i>European Journal of Pharmaceutical Sciences</i> , 2005, 24, 271-279.	4.0	39
57	Reuse of a Transplanted Heart. <i>New England Journal of Medicine</i> , 1993, 328, 319-320.	27.0	38
58	In critically ill patients, B-type natriuretic peptide (BNP) and N-terminal pro-BNP levels correlate with C-reactive protein values and leukocyte counts. <i>International Journal of Cardiology</i> , 2008, 126, 28-31.	1.7	38
59	The effects of advanced monitoring on hemodynamic management in critically ill patients: a pre and post questionnaire study. <i>Journal of Clinical Monitoring and Computing</i> , 2016, 30, 511-518.	1.6	38
60	Exaggerated Hypoxic Pulmonary Vasoconstriction Without Susceptibility to High Altitude Pulmonary Edema. <i>High Altitude Medicine and Biology</i> , 2015, 16, 11-17.	0.9	37
61	The role of haemoglobin mass on VO ₂ max following normobaric "live high" train low™ in endurance-trained athletes. <i>British Journal of Sports Medicine</i> , 2012, 46, 822-827.	6.7	36
62	Cytokine adsorption in severe, refractory septic shock. <i>Intensive Care Medicine</i> , 2021, 47, 1334-1336.	8.2	36
63	Update: High altitude pulmonary edema. <i>Advances in Experimental Medicine and Biology</i> , 2001, 502, 89-106.	1.6	36
64	Altered ion transporter expression in bronchial epithelium in mountaineers with high-altitude pulmonary edema. <i>Journal of Applied Physiology</i> , 2003, 95, 1843-1850.	2.5	34
65	Acute Changes in Pulmonary Artery Pressures Due to Exercise and Exposure to High Altitude Do Not Cause Left Ventricular Diastolic Dysfunction. <i>Chest</i> , 2007, 132, 380-387.	0.8	34
66	Recruitment of non-perfused sublingual capillaries increases microcirculatory oxygen extraction capacity throughout ascent to 7126Åm. <i>Journal of Physiology</i> , 2019, 597, 2623-2638.	2.9	34
67	Influenza-associated aspergillosis in critically-ill patients—a retrospective bicentric cohort study. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 1915-1923.	2.9	34
68	Delayed Appearance of High Altitude Retinal Hemorrhages. <i>PLoS ONE</i> , 2011, 6, e11532.	2.5	33
69	Effects of pulmonary embolism on pulmonary vascular impedance in dogs and minipigs. <i>Journal of Applied Physiology</i> , 1998, 84, 815-821.	2.5	32
70	Inhibition of Cyclooxygenase and Nitric Oxide Synthase in Hypoxic Vasoconstriction and Oleic Acid-Induced Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1999, 159, 1383-1390.	5.6	32
71	Dexamethasone Improves Maximal Exercise Capacity of Individuals Susceptible to High Altitude Pulmonary Edema at 4559Åm. <i>High Altitude Medicine and Biology</i> , 2011, 12, 169-177.	0.9	32
72	Site of Pulmonary Vasodilation by Inhaled Nitric Oxide in Microembolic Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1997, 156, 75-85.	5.6	31

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73	High Altitude Sleep Disturbances Monitored by Actigraphy and Polysomnography. High Altitude Medicine and Biology, 2011, 12, 229-236.	0.9	31
74	Relationship of mountain sickness to physical fitness and exercise intensity during ascent. Wilderness and Environmental Medicine, 1994, 5, 302-311.	0.1	30
75	Sleep and Breathing in High Altitude Pulmonary Edema Susceptible Subjects at 4,559 Meters. Sleep, 2012, 35, 1413-1421.	1.1	30
76	Downregulation of duodenal SLC transporters and activation of proinflammatory signaling constitute the early response to high altitude in humans. American Journal of Physiology - Renal Physiology, 2014, 307, G673-G688.	3.4	29
77	Systemic Vascular Effects of Isoflurane Versus Propofol Anesthesia in Dogs. Anesthesia and Analgesia, 1996, 83, 958-964.	2.2	28
78	Liver Transplantation because of Acute Liver Failure due to Heme Arginate Overdose in a Patient with Acute Intermittent Porphyrin. Case Reports in Gastroenterology, 2012, 6, 190-196.	0.6	25
79	High altitude pulmonary oedema. Swiss Medical Weekly, 2003, 133, 377-84.	1.6	25
80	Valproic acid intoxication imitating brain death. American Journal of Emergency Medicine, 2009, 27, 1177.e5-1177.e6.	1.6	23
81	Assessment of endothelial cell function and physiological microcirculatory reserve by video microscopy using a topical acetylcholine and nitroglycerin challenge. Intensive Care Medicine Experimental, 2017, 5, 26.	1.9	23
82	Lung Function and Breathing Pattern in Subjects Developing High Altitude Pulmonary Edema. PLoS ONE, 2012, 7, e41188.	2.5	22
83	Pharmacokinetics of Daily Daptomycin in Critically Ill Patients Undergoing Continuous Renal Replacement Therapy. Chemotherapy, 2013, 59, 143-151.	1.6	22
84	Parasympathetic withdrawal increases heart rate after 2 weeks at 3454 m altitude. Journal of Physiology, 2017, 595, 1619-1626.	2.9	21
85	Association between raised body temperature and acute mountain sickness: cross sectional study. BMJ: British Medical Journal, 1997, 315, 403-404.	2.3	21
86	Drotrecogin alfa (activated) for the treatment of meningococcal purpura fulminans. Intensive Care Medicine, 2003, 29, 337-337.	8.2	19
87	Daptomycin pharmacokinetics in critically ill patients undergoing continuous renal replacement therapy. Critical Care Medicine, 2011, 39, 1243-1244.	0.9	19
88	Platelet Serotonin Content and Transpulmonary Platelet Serotonin Gradient in Patients with Pulmonary Hypertension. Respiration, 2011, 81, 211-216.	2.6	19
89	Effects of Exercise and Vasodilators on Cerebral Tissue Oxygenation in Pulmonary Hypertension. Lung, 2015, 193, 113-120.	3.3	19
90	Effect of Increased Blood Flow on Pulmonary Circulation Before and During High Altitude Acclimatization. High Altitude Medicine and Biology, 2016, 17, 305-314.	0.9	19

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91	Validation of transpulmonary thermodilution variables in hemodynamically stable patients with heart diseases. <i>Annals of Intensive Care</i> , 2017, 7, 86.	4.6	19
92	The STAR Data Reporting Guidelines for Clinical High Altitude Research. <i>High Altitude Medicine and Biology</i> , 2018, 19, 7-14.	0.9	18
93	Experience with exercise right heart catheterization in the diagnosis of pulmonary hypertension: a retrospective study. <i>Multidisciplinary Respiratory Medicine</i> , 2014, 9, 51.	1.5	17
94	Glucose control in intensive care: usability, efficacy and safety of Space GlucoseControl in two medical European intensive care units. <i>BMC Endocrine Disorders</i> , 2014, 14, 62.	2.2	17
95	Neurologic Injury With Severe Adult Respiratory Distress Syndrome in Patients Undergoing Extracorporeal Membrane Oxygenation: A Single-Center Retrospective Analysis. <i>Anesthesia and Analgesia</i> , 2017, 125, 1544-1548.	2.2	17
96	Fatal necrotizing fasciitis due to <i>Streptococcus pneumoniae</i> after renal transplantation. <i>Nephrology Dialysis Transplantation</i> , 2003, 18, 195-197.	0.7	16
97	Oxidative Stress in Hypobaric Hypoxia and Influence on Vessel-Tone Modifying Mediators. <i>High Altitude Medicine and Biology</i> , 2013, 14, 273-279.	0.9	16
98	Arginine-vasopressin marker copeptin is a sensitive plasma surrogate of hypoxic exposure. <i>Hypoxia (Auckland, N Z)</i> , 2014, 2, 143.	1.9	16
99	Cardio-Pulmonary Interactions at High Altitude. <i>Advances in Experimental Medicine and Biology</i> , 2003, 543, 177-189.	1.6	16
100	Evaluation of Acute Mountain Sickness by Unsedated Transnasal Esophagogastroduodenoscopy at High Altitude. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2218-2225.e2.	4.4	14
101	Hemoglobin concentration of young men at residential altitudes between 200 and 2000m mirrors Switzerland's topography. <i>Blood</i> , 2020, 135, 1066-1069.	1.4	14
102	Increased hepcidin levels in high-altitude pulmonary edema. <i>Journal of Applied Physiology</i> , 2015, 118, 292-298.	2.5	13
103	Low flow veno-venous extracorporeal CO2 removal for acute hypercapnic respiratory failure. <i>Minerva Anestesiologica</i> , 2017, 83, 812-823.	1.0	12
104	Abnormal Left Ventricular Diastolic Filling Patterns in Acute Hypoxic Pulmonary Hypertension at High Altitude. <i>American Journal of Noninvasive Cardiology</i> , 1993, 7, 33-38.	0.1	11
105	Reduced Insulin Sensitivity as a Marker for Acute Mountain Sickness?. <i>High Altitude Medicine and Biology</i> , 2013, 14, 240-250.	0.9	11
106	Effect of diagnosis related groups implementation on the intensive care unit of a Swiss tertiary hospital: a cohort study. <i>BMC Health Services Research</i> , 2018, 18, 84.	2.2	11
107	Portal vein thrombus and liver failure in a patient with pheochromocytoma crisis. <i>American Journal of Emergency Medicine</i> , 2009, 27, 630.e3-630.e5.	1.6	10
108	Characteristics and Outcome in Acute Coronary Syndrome Patients with and without Established Modifiable Cardiovascular Risk Factors: Insights from the Nationwide AMIS Plus Registry 1997â€“2010. <i>Cardiology</i> , 2012, 121, 228-236.	1.4	10

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109	Twenty-year trends in the characteristic, management and outcome of patients with STâ€ elevation myocardial infarction and out-of-hospital reanimation. Insight from the national AMIS PLUS registry 1997â€2017. Resuscitation, 2019, 134, 55-61.	3.0	10
110	Outcome of inter-hospital transfer of patients on extracorporeal membrane oxygenation in Switzerland. Swiss Medical Weekly, 2019, 149, w20054.	1.6	10
111	Exercise-Induced Pulmonary Artery Hypertension. Journal of the American College of Cardiology, 2008, 51, 513-514.	2.8	9
112	The frequency of electrocardiographic errors due to electrode cable switches: a before and after study. Journal of Electrocardiology, 2010, 43, 676-681.	0.9	9
113	Interpretation of bedside chest X-rays in the ICU: is the radiologist still needed?. Clinical Imaging, 2015, 39, 1018-1023.	1.5	9
114	Soluble Urokinase-Type Plasminogen Activator Receptor Plasma Concentration May Predict Susceptibility to High Altitude Pulmonary Edema. Mediators of Inflammation, 2016, 2016, 1-8.	3.0	9
115	Sildenafil for pulmonary hypertension: Dose-dependent improvement in exercise performance. Pulmonary Pharmacology and Therapeutics, 2008, 21, 516-521.	2.6	8
116	Altered Left Ventricular Geometry and Torsional Mechanics in High Altitude-Induced Pulmonary Hypertension: A Three-Dimensional Echocardiographic Study. Journal of the American Society of Echocardiography, 2018, 31, 314-322.	2.8	8
117	Changes in Cerebral Glucose Metabolism after an Expedition to High Altitudes. High Altitude Medicine and Biology, 2006, 7, 28-38.	0.9	7
118	A questionnaire on treatment satisfaction and disease specific knowledge among patients with acute coronary syndrome. II: Insights for patient education and quality improvement. Patient Education and Counseling, 2012, 86, 366-371.	2.2	7
119	Perception of non-invasive ventilation in adult Swiss intensive care units. Swiss Medical Weekly, 2012, 142, w13551.	1.6	7
120	ICU, hospital and one year mortality of patients suffering from solid or haematological malignancies. Swiss Medical Weekly, 2013, 143, w13741.	1.6	7
121	Thromboelastography to Monitor Clotting/Bleeding Complications in Patients Treated with the Molecular Adsorbent Recirculating System. Critical Care Research and Practice, 2011, 2011, 1-10.	1.1	6
122	A Single 60.000 IU Dose of Erythropoietin Does Not Improve Short-Term Aerobic Exercise Performance in Healthy Subjects: A Randomized, Double-Blind, Placebo-Controlled Crossover Trial. Frontiers in Physiology, 2020, 11, 537389.	2.8	6
123	Abdominal compartment syndrome after scuba diving. Intensive Care Medicine, 2005, 31, 1595-1595.	8.2	5
124	First report about a successful ECLS implantation and subsequent helicopter transfer of a super obese patient with a BMI of 78Åkg/m2. General Thoracic and Cardiovascular Surgery, 2020, 68, 1506-1508.	0.9	5
125	Temporal trends in in-hospital complications of acute coronary syndromes: Insights from the nationwide AMIS Plus registry. International Journal of Cardiology, 2020, 313, 16-24.	1.7	5
126	Platelet Consumption and Filter Clotting Using Two Different Membrane Sizes during Continuous Venovenous Haemodiafiltration in the Intensive Care Unit. Critical Care Research and Practice, 2014, 2014, 1-8.	1.1	4

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127	Increased protocol adherence and safety during controlled normothermia as compared to hypothermia after cardiac arrest. <i>Journal of Critical Care</i> , 2021, 63, 146-153.	2.2	4
128	The impact of infections on critically ill acute heart failure patients: an observational study. <i>Swiss Medical Weekly</i> , 2010, 140, w13125.	1.6	4
129	Hemodynamic Effects and Concentration-Effect Relationship of a Graded Infusion of Piroximone in Patients with Severe Heart Failure. <i>Journal of Cardiovascular Pharmacology</i> , 1993, 21, 489-495.	1.9	3
130	M2051 Gastric Emptying, Dyspeptic Symptoms and Eating Behavior in Healthy Mountaineers After Rapid Ascent to 4559 M (14957 Ft). <i>Gastroenterology</i> , 2010, 138, S-467.	1.3	3
131	From a pimple to a crater. <i>Lancet, The</i> , 2011, 378, 636.	13.7	3
132	Ulcerating ileocolitis in Severe Amatoxin Poisoning. <i>Case Reports in Gastrointestinal Medicine</i> , 2015, 2015, 1-4.	0.3	3
133	Thermodilution-determined Internal Jugular Venous Flow. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 661-668.	0.4	3
134	Natriuretic peptide levels in patients with severe sepsis, septic shock, and acute heart failure. <i>Critical Care Medicine</i> , 2007, 35, 683-684.	0.9	2
135	Skin rash in a patient with A(H1N1) infection. <i>Intensive Care Medicine</i> , 2010, 36, 1793-1794.	8.2	2
136	Factors associated with success in the oral part of the European Diploma in Intensive Care. <i>Journal of the Intensive Care Society</i> , 2017, 18, 294-299.	2.2	2
137	Impact of cardiac rehabilitation participation on patient-reported lifestyle changes one year after myocardial infarction. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2318-2321.	1.8	2
138	Impact of a normal or non-specific admission ECG on the treatment and early outcome of patients with myocardial infarction in Swiss hospitals between 2003 and 2008. <i>Swiss Medical Weekly</i> , 2010, 140, w13078.	1.6	2
139	Patient selection for extracorporeal CO2 removal: a task as challenging as for ECMO therapy. <i>Minerva Anestesiologica</i> , 2018, 84, 410-411.	1.0	1
140	Das HÄrhenlungenÄdem. <i>Intensivmedizin Und Notfallmedizin</i> , 2002, 39, 321-326.	0.2	0
141	Reducing the Incidence of High-Altitude Pulmonary Edema. <i>Annals of Internal Medicine</i> , 2007, 146, 613.	3.9	0
142	The International Society for Mountain Medicine: Moving Forward. <i>High Altitude Medicine and Biology</i> , 2008, 9, 183-185.	0.9	0
143	Impact of a prevention strategy targeting hand hygiene and catheter care on the incidence of catheter-related bloodstream infections. <i>Critical Care Medicine</i> , 2009, 37, 2999.	0.9	0
144	Vanishing polyuria and respiratory failure. <i>BMJ Case Reports</i> , 2010, 2010, bcr1020092416-bcr1020092416.	0.5	0

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145	Preserving fertility in an unconscious patient with Goodpasture syndromeâ€™” medicolegal and ethical aspects. <i>Journal of Intensive Care</i> , 2018, 6, 40.	2.9	0
146	Response to: Comment on â€™Soluble Urokinase-Type Plasminogen Activator Receptor Plasma Concentration May Predict Susceptibility to High Altitude Pulmonary Edemaâ€™: Mediators of Inflammation, 2018, 2018, 1-2.	3.0	0
147	Pulmonary Circulation. Lessons From the ICU, 2019, , 49-64.	0.1	0
148	Effect of high altitude on human postprandial 13 Câ€™octanoate metabolism, intermediary metabolites, gastrointestinal peptides, and visceral perception. <i>Neurogastroenterology and Motility</i> , 2021, , e14225.	3.0	0
149	High altitude pulmonary edema. , 2011, , 650-660.		0