Daniel A Lichtenstein

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

42 papers	10,482 citations	28 h-index	45 g-index
45 ext. papers	12,417 ext. citations	6.3 avg, IF	6.62 L-index

#	Paper	IF	Citations
42	International evidence-based recommendations for point-of-care lung ultrasound. *Intensive Care Medicine*, **2012**, 38, 577-91	14.5	2015
41	Relevance of lung ultrasound in the diagnosis of acute respiratory failure: the BLUE protocol. *Chest*, **2008**, 134, 117-25	5.3	1695
40	Comparative diagnostic performances of auscultation, chest radiography, and lung ultrasonography in acute respiratory distress syndrome. *Anesthesiology*, **2004**, 100, 9-15	4.3	1186
39	The comet-tail artifact. An ultrasound sign of alveolar-interstitial syndrome. *American Journal of Respiratory and Critical Care Medicine*, **1997**, 156, 1640-6	10.2	753
38	A bedside ultrasound sign ruling out pneumothorax in the critically ill. Lung sliding. *Chest*, **1995**, 108, 1345-8	5.3	581
37	American College of Chest Physicians/La Société de Réanimation de Langue Française statement on competence in critical care ultrasonography. *Chest*, **2009**, 135, 1050-1060	5.3	504
36	The "lung point": an ultrasound sign specific to pneumothorax. *Intensive Care Medicine*, **2000**, 26, 1434-40	14.5	490
35	Ultrasound diagnosis of occult pneumothorax. *Critical Care Medicine*, **2005**, 33, 1231-8	1.4	473
34	Ultrasound diagnosis of alveolar consolidation in the critically ill. *Intensive Care Medicine*, **2004**, 30, 276-281	14.5	347
33	Lung ultrasound in the critically ill. *Annals of Intensive Care*, **2014**, 4, 1	8.9	305
32	BLUE-protocol and FALLS-protocol: two applications of lung ultrasound in the critically ill. *Chest*, **2015**, 147, 1659-1670	5.3	299
31	The dynamic air bronchogram. A lung ultrasound sign of alveolar consolidation ruling out atelectasis. *Chest*, **2009**, 135, 1421-1425	5.3	286
30	A-lines and B-lines: lung ultrasound as a bedside tool for predicting pulmonary artery occlusion pressure in the critically ill. *Chest*, **2009**, 136, 1014-1020	5.3	271
29	The "lung pulse": an early ultrasound sign of complete atelectasis. *Intensive Care Medicine*, **2003**, 29, 2187-2192	14.5	232
28	Lung Ultrasound for Critically Ill Patients. *American Journal of Respiratory and Critical Care Medicine*, **2019**, 199, 701-714	10.2	152
27	Ten good reasons to practice ultrasound in critical care. *Anaesthesiology Intensive Therapy*, **2014**, 46, 323-35	1.7	91
26	Ultrasound examination of the lungs in the intensive care unit. *Pediatric Critical Care Medicine*, **2009**, 10, 693-8	3	89

25	Imaging in acute respiratory distress syndrome. *Intensive Care Medicine*, **2016**, 42, 686-698	14.5	79
24	Lung Ultrasound in the Critically Ill Neonate. *Current Pediatric Reviews*, **2012**, 8, 217-223	2.8	73
23	Whole lung lavage: a unique model for ultrasound assessment of lung aeration changes. *Intensive Care Medicine*, **2010**, 36, 999-1007	14.5	66
22	Integrating lung ultrasound in the hemodynamic evaluation of acute circulatory failure (the fluid administration limited by lung sonography protocol). *Journal of Critical Care*, **2012**, 27, 533.e11-9	4	62
21	Lung Ultrasound for the Cardiologist. *JACC: Cardiovascular Imaging*, **2018**, 11, 1692-1705	8.4	58
20	Is lung ultrasound superior to CT? The example of a CT occult necrotizing pneumonia. *Intensive Care Medicine*, **2006**, 32, 334-335	14.5	53
19	Novel approaches to ultrasonography of the lung and pleural space: where are we now?. *Breathe*, **2017**, 13, 100-111	1.8	49
18	The BLUE-points: three standardized points used in the BLUE-protocol for ultrasound assessment of the lung in acute respiratory failure. *The Ultrasound Journal*, **2011**, 3, 109-110		46
17	Current Misconceptions in Lung Ultrasound: A Short Guide for Experts. *Chest*, **2019**, 156, 21-25	5.3	31
16	Whole Body Ultrasonography in the Critically Ill **2010**,		29
15	Lung ultrasound allows the diagnosis of weaning-induced pulmonary oedema. *Intensive Care Medicine*, **2019**, 45, 601-608	14.5	28
14	Lung ultrasound in the critically ill (LUCI): A translational discipline. *Anaesthesiology Intensive Therapy*, **2017**, 49, 430-436	1.7	27
13	Lung sonography in pulmonary embolism. *Chest*, **2003**, 123, 2154; author reply 2154-5	5.3	21
12	Critical care ultrasound in cardiac arrest. Technological requirements for performing the SESAME-protocol--a holistic approach. *Anaesthesiology Intensive Therapy*, **2015**, 47, 471-81	1.7	21
11	Lung ultrasound in the critically ill (LUCI) and the lung point: a sign specific to pneumothorax which cannot be mimicked. *Critical Care*, **2015**, 19, 311	10.8	15
10	Recommendations for core critical care ultrasound competencies as a part of specialist training in multidisciplinary intensive care: a framework proposed by the European Society of Intensive Care Medicine (ESICM). *Critical Care*, **2020**, 24, 393	10.8	12
9	How can the use of lung ultrasound in cardiac arrest make ultrasound a holistic discipline. The example of the SESAME-protocol. *Medical Ultrasonography*, **2014**, 16, 252-5	1.4	12
8	Lung Ultrasound (in the Critically Ill) Superior to CT: the Example of Lung Sliding. *Korean Journal of Critical Care Medicine*, **2017**, 32, 1-8		11

7	Lung Ultrasound in the Critically Ill **2016**,		10
6	The lung point, still a sign specific to pneumothorax. *Intensive Care Medicine*, **2019**, 45, 1327-1328	14.5	5
5	B-Mode Ultrasound Findings in a Patient With Suspected Pulmonary Gangrene. *Critical Care Medicine*, **2019**, 47, e841-e844	1.4	2
4	Basic Knobology Useful for the BLUE-Protocol (Lung and Venous Assessment) and Derived Protocols **2016**, 3-9		1
3	Which Equipment for the BLUE-Protocol 2. The Probe **2016**, 23-35		1
2	Lung Ultrasound as the First Step of Management of a Cardiac Arrest: The SESAME-Protocol **2016**, 261-274		
1	Interstitial Syndrome and the BLUE-Protocol: The B-Line **2016**, 79-86		