

Sophie Lindgren

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

920
citations

840585

11
h-index

677027

22
g-index

23
all docs

23
docs citations

23
times ranked

831
citing authors

#	ARTICLE	IF	CITATIONS
1	Complications associated with peripheral or central routes for central venous cannulation. <i>Anaesthesia</i> , 2012, 67, 65-71.	1.8	192
2	Clinical guidelines on central venous catheterisation. <i>Acta Anaesthesiologica Scandinavica</i> , 2014, 58, 508-524.	0.7	162
3	Slow moderate pressure recruitment maneuver minimizes negative circulatory and lung mechanic side effects: evaluation of recruitment maneuvers using electric impedance tomography. <i>Intensive Care Medicine</i> , 2005, 31, 1706-1714.	3.9	150
4	Regional lung derecruitment after endotracheal suction during volume- or pressure-controlled ventilation: a study using electric impedance tomography. <i>Intensive Care Medicine</i> , 2007, 33, 172-180.	3.9	104
5	Effectiveness and side effects of closed and open suctioning: an experimental evaluation. <i>Intensive Care Medicine</i> , 2004, 30, 1630-1637.	3.9	64
6	Positive end-expiratory pressure-induced changes in end-expiratory lung volume measured by spirometry and electric impedance tomography. <i>Acta Anaesthesiologica Scandinavica</i> , 2011, 55, 1068-1077.	0.7	60
7	Warning! Suctioning. A lung model evaluation of closed suctioning systems. <i>Acta Anaesthesiologica Scandinavica</i> , 2001, 45, 167-172.	0.7	47
8	Breed-specific dog-dandruff allergens. <i>Journal of Allergy and Clinical Immunology</i> , 1988, 82, 196-204.	1.5	41
9	Bronchoscopic suctioning may cause lung collapse: a lung model and clinical evaluation. <i>Acta Anaesthesiologica Scandinavica</i> , 2008, 52, 209-218.	0.7	33
10	Lung recruitment in the prone position after cardiac surgery: a randomised controlled study. <i>British Journal of Anaesthesia</i> , 2021, 126, 1067-1074.	1.5	15
11	Target temperature 34 vs. 36°C after out-of-hospital cardiac arrest – a retrospective observational study. <i>Acta Anaesthesiologica Scandinavica</i> , 2017, 61, 1176-1183.	0.7	12
12	A Scandinavian survey of drug administration through inhalation, suctioning and recruitment maneuvers in mechanically ventilated patients. <i>Acta Anaesthesiologica Scandinavica</i> , 2009, 53, 710-716.	0.7	11
13	Survey of central venous catheterisation practice in Sweden. <i>Acta Anaesthesiologica Scandinavica</i> , 2013, 57, 1237-1244.	0.7	9
14	A simple method for isocapnic hyperventilation evaluated in a lung model. <i>Acta Anaesthesiologica Scandinavica</i> , 2016, 60, 597-606.	0.7	5
15	Isocapnic hyperventilation shortens washout time for sevoflurane – an experimental in vivo study. <i>Acta Anaesthesiologica Scandinavica</i> , 2016, 60, 1261-1269.	0.7	3
16	Evaluation of a method for isocapnic hyperventilation: a clinical pilot trial. <i>Acta Anaesthesiologica Scandinavica</i> , 2018, 62, 186-195.	0.7	3
17	Application of a standardized EEG pattern classification in the assessment of neurological prognosis after cardiac arrest: A retrospective analysis. <i>Resuscitation</i> , 2021, 165, 38-44.	1.3	3
18	Isocapnic hyperventilation provides early extubation after head and neck surgery: A prospective randomized trial. <i>Acta Anaesthesiologica Scandinavica</i> , 2018, 62, 1064-1071.	0.7	2

#	ARTICLE	IF	CITATIONS
19	Demonstration of dilatation of peripheral airways. <i>Clinical Physiology</i> , 1994, 14, 169-179.	0.7	1
20	Analysis of central venous access injuries from claims to the Swedish Patient Insurance Company 2009-2017. <i>Acta Anaesthesiologica Scandinavica</i> , 2019, 63, 1378-1383.	0.7	1
21	Assessing neurological prognosis in post-cardiac arrest patients from short vs plain text EEG reports: A survey among intensive care clinicians. <i>Resuscitation</i> , 2021, 159, 7-12.	1.3	1
22	Day-to-day variation of bronchodilatory response to an inhaled beta-2-stimulant in asthmatics. <i>Bulletin Européen De Physiopathologie Respiratoire</i> , 1987, 23, 607-11.	0.1	1
23	Comment on De Baerdemaeker et al. <i>Acta Anaesthesiologica Scandinavica</i> , 2019, 63, 833-834.	0.7	0