

# CITATION REPORT

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Effect of spontaneous breathing on ventilator-induced lung injury in mechanically ventilated healthy rabbits: a randomized, controlled, experimental study

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Critical Care, 2011, 15, R244.

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#	Paper	IF	Citations
21	Time and volume dependence of dead space in healthy and surfactant-depleted rat lungs during spontaneous breathing and mechanical ventilation. <i>Journal of Applied Physiology</i> , <b>2013</b> , 115, 1268-74	3.7	3
20	Assessing effort and work of breathing. <i>Current Opinion in Critical Care</i> , <b>2014</b> , 20, 352-8	3.5	25
19	Lung protection during non-invasive synchronized assist versus volume control in rabbits. <i>Critical Care</i> , <b>2014</b> , 18, R22	10.8	12
18	Atelectasis and mechanical ventilation mode during conservative oxygen therapy: A before-and-after study. <i>Journal of Critical Care</i> , <b>2015</b> , 30, 1232-7	4	24
17	Abdominal Muscle Activity during Mechanical Ventilation Increases Lung Injury in Severe Acute Respiratory Distress Syndrome. <i>PLoS ONE</i> , <b>2016</b> , 11, e0145694	3.7	2
16	The 30-year evolution of airway pressure release ventilation (APRV). <i>Intensive Care Medicine Experimental</i> , <b>2016</b> , 4, 11	3.7	53
15	Comparison between effects of pressure support and pressure-controlled ventilation on lung and diaphragmatic damage in experimental emphysema. <i>Intensive Care Medicine Experimental</i> , <b>2016</b> , 4, 35	3.7	8
14	An experimental study on the impacts of inspiratory and expiratory muscles activities during mechanical ventilation in ARDS animal model. <i>Scientific Reports</i> , <b>2017</b> , 7, 42785	4.9	
13	Electrical impedance tomography and trans-pulmonary pressure measurements in a patient with extreme respiratory drive. <i>Respiratory Medicine Case Reports</i> , <b>2017</b> , 20, 141-144	1.2	4
12	Protective effects of ghrelin in ventilator-induced lung injury in rats. <i>International Immunopharmacology</i> , <b>2017</b> , 52, 85-91	5.8	10
11	Total intravenous anaesthesia using propofol and sufentanil allows controlled long-term ventilation in rabbits without neuromuscular blocking agents. <i>Laboratory Animals</i> , <b>2017</b> , 51, 284-291	2.6	2
10	The impact of spontaneous ventilation on non-operative lung injury in thoracic surgery: a randomized controlled rabbit model study. <i>European Journal of Cardio-thoracic Surgery</i> , <b>2017</b> , 52, 1083-1089	3.7	2
9	Effect of inspiratory synchronization during pressure-controlled ventilation on lung distension and inspiratory effort. <i>Annals of Intensive Care</i> , <b>2017</b> , 7, 100	8.9	33
8	Reaction products of hexamethylene diisocyanate vapors with "self" molecules in the airways of rabbits exposed via tracheostomy. <i>Xenobiotica</i> , <b>2018</b> , 48, 488-497	2	2
7	Relationship Between Diaphragmatic Electrical Activity and Esophageal Pressure Monitoring in Children. <i>Pediatric Critical Care Medicine</i> , <b>2019</b> , 20, e319-e325	3	10
6	Spontaneous breathing with biphasic positive airway pressure attenuates lung injury in hydrochloric acid-induced acute respiratory distress syndrome. <i>Anesthesiology</i> , <b>2014</b> , 120, 1441-9	4.3	10
5	Membrane translocation of IL-33 receptor in ventilator induced lung injury. <i>PLoS ONE</i> , <b>2015</b> , 10, e0121391	3.7	12

- 4 Lessons learned in acute respiratory distress syndrome from the animal laboratory. *Annals of Translational Medicine*, **2019**, 7, 503 3.2 12
- 3 Nonconventional Mechanical Ventilation for Pediatric Acute Respiratory Distress Syndrome: High-Frequency Oscillatory Ventilation and Airway Pressure Release Ventilation. **2020**, 73-88
- 2 Does airway pressure release ventilation offer new hope for treating acute respiratory distress syndrome?. *Journal of Intensive Medicine*, **2022**, 0
- 1 Clinical Application of Ultrasound-Guided Internal Branch of Superior Laryngeal Nerve Block in Patients with Severe COPD Undergoing Awake Fiberoptic Nasotracheal Intubation: A Randomized Controlled Clinical Trial. Volume 18, 521-532 0