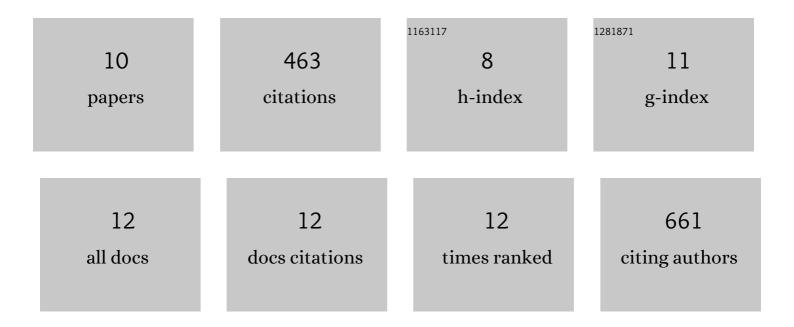
Emilia Nozawa

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Physiological abnormalities and adverse events during physical therapy in the intensive care unit after cardiac surgery: A prospective observational study. Brazilian Journal of Physical Therapy, 2021, 25, 623-631. | 2.5 | 1 |
| 2 | Infra-Abdominal Muscles Activation Brings Benefits to the Pulmonary Function of Patients with Sternal Instability after Cardiac Surgery. Brazilian Journal of Cardiovascular Surgery, 2020, 35, 41-49. | 0.6 | 0 |
| 3 | Effect of Intensive vs Moderate Alveolar Recruitment Strategies Added to Lung-Protective Ventilation on Postoperative Pulmonary Complications. JAMA - Journal of the American Medical Association, 2017, 317, 1422. | 7.4 | 92 |
| 4 | Randomized and comparative study between two intra-hospital exercise programs for heart transplant patients. Brazilian Journal of Cardiovascular Surgery, 2013, 28, 338-346. | 0.6 | 10 |
| 5 | High levels of B-type natriuretic peptide predict weaning failure from mechanical ventilation in adult patients after cardiac surgery. Clinics, 2013, 68, 33-38. | 1.5 | 22 |
| 6 | Alveolar recruitment maneuver in refractory hypoxemia and lobar atelectasis after cardiac surgery: A case report. Journal of Cardiothoracic Surgery, 2012, 7, 58. | 1.1 | 3 |
| 7 | BenefÃcios da ventilação não-invasiva após extubação no pós-operatório de cirurgia cardÃaca. Brazilian Journal of Cardiovascular Surgery, 2008, 23, 344-350. | 0.6 | 34 |
| 8 | Aplicação da ventilação não-invasiva em insuficiência respiratória aguda após cirurgia cardiovascular. Arquivos Brasileiros De Cardiologia, 2007, 89, 298-305. | 0.8 | 15 |
| 9 | Factors Associated With Failure of Weaning From Long-term Mechanical Ventilation After Cardiac Surgery. International Heart Journal, 2005, 46, 819-831. | 1.0 | 24 |
| 10 | Randomized, prospective trial of oxygen, continuous positive airway pressure, and bilevel positive airway pressure by face mask in acute cardiogenic pulmonary edema*. Critical Care Medicine, 2004, 32, 2407-2415. | 0.9 | 250 |