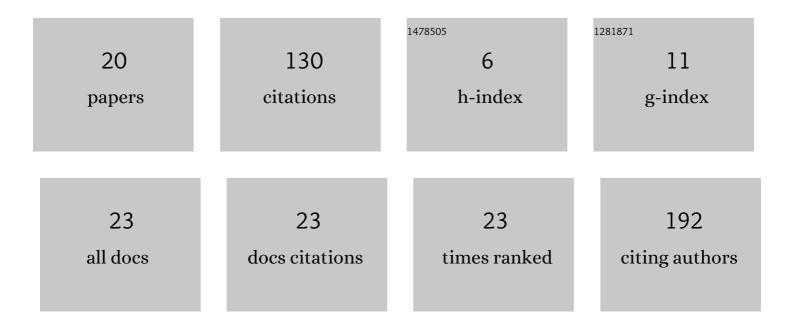
Eiji Hashiba

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4576408/publications.pdf Version: 2024-02-01



FUI HASHIRA

#	Article	IF	CITATIONS
1	The Japanese Intensive care PAtient Database (JIPAD): A national intensive care unit registry in Japan. Journal of Critical Care, 2020, 55, 86-94.	2.2	48
2	Changes in presepsin concentrations in surgical patients with end-stage kidney disease undergoing living kidney transplantation: a pilot study. Journal of Anesthesia, 2016, 30, 174-177.	1.7	17
3	Pilot Study of Changes in Presepsin Concentrations Compared With Changes in Procalcitonin and C-Reactive Protein Concentrations After Cardiovascular Surgery. Journal of Cardiothoracic and Vascular Anesthesia, 2017, 31, 1262-1267.	1.3	14
4	Development and validation of the predictive risk of death model for adult patients admitted to intensive care units in Japan: an approach to improve the accuracy of healthcare quality measures. Journal of Intensive Care, 2021, 9, 18.	2.9	13
5	Preoperative cerebral and renal oxygen saturation and clinical outcomes in pediatric patients with congenital heart disease. Journal of Clinical Monitoring and Computing, 2019, 33, 1015-1022.	1.6	10
6	Usefulness of presepsin for the early detection of infectious complications after elective colorectal surgery, compared with C-reactive protein and procalcitonin. Scientific Reports, 2022, 12, 3960.	3.3	8
7	Serum Tryptase Cannot Differentiate Vancomycin-Induced Anaphylaxis From Red Man Syndrome. Journal of Clinical Immunology, 2019, 39, 855-856.	3.8	7
8	Use of initial distribution volume of glucose to determine fluid volume loading in pulmonary thromboembolism and right ventricular myocardial infarction. Journal of Anesthesia, 2008, 22, 453-456.	1.7	5
9	Conventional risk prediction models fail to accurately predict mortality risk among patients with coronavirus disease 2019 in intensive care units: a difficult time to assess clinical severity and quality of care. Journal of Intensive Care, 2021, 9, 42.	2.9	4
10	Can tissue dielectric constant measurements assess circulating blood volume changes in patients undergoing haemodialysis?. Clinical Physiology and Functional Imaging, 2018, 38, 497-501.	1.2	2
11	Usefulness of Temperature Gradient During Cardiopulmonary Bypass for Diagnosis of Misplacement of a Frozen Elephant Trunk. Journal of Cardiothoracic and Vascular Anesthesia, 2017, 31, 266-269.	1.3	1
12	Plasma orexin A does not reflect severity of illness in the intensive care units patients with systemic inflammation. JA Clinical Reports, 2022, 8, 7.	0.7	1
13	A case of critical airway stenosis with difficult intubation following OK-432 treatments against giant cervical lymphangiomas in neonate. Journal of the Japanese Society of Intensive Care Medicine, 2021, 28, 114-117.	0.0	0
14	Efficacy of phlebotomy after reperfusion of superior mesenteric arterial thrombosis. Anaesthesia and Intensive Care, 2021, 49, 324-326.	0.7	0
15	The effects of newly-established surgical ICU on our university hospital. Journal of the Japanese Society of Intensive Care Medicine, 2017, 24, 35-36.	0.0	0
16	A case of acute kidney injury and coma possibly due to a massive xylitol infusion for nephrogenic diabetes insipidus. Journal of the Japanese Society of Intensive Care Medicine, 2018, 25, 199-200.	0.0	0
17	Severe hemolysis associated with left ventricular outflow tract stenosis following aortic valve replacement. Journal of the Japanese Society of Intensive Care Medicine, 2018, 25, 401-402.	0.0	0
18	A case of toxic epidermal necrolysis treated with intensive therapies including selective plasma exchanges. Journal of the Japanese Society of Intensive Care Medicine, 2019, 26, 197-198.	0.0	0

#	Article	IF	CITATIONS
19	An unsuccessful case of neonatal severe pertussis pneumonia treated with extracorporeal membrane oxygenation. Journal of the Japanese Society of Intensive Care Medicine, 2020, 27, 217-218.	0.0	Ο
20	Analysis of prolonged length of stay in intensive care units in Japan using the Japanese intensive care patient database. Journal of the Japanese Society of Intensive Care Medicine, 2022, 29, 107-116.	0.0	0