

Haejun Yim

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

860
citations

471509

17
h-index

477307

29
g-index

37
all docs

37
docs citations

37
times ranked

1160
citing authors

#	ARTICLE	IF	CITATIONS
1	Wound healing ability of acellular fish skin and bovine collagen grafts for split-thickness donor sites in burn patients: Characterization of acellular grafts and clinical application. <i>International Journal of Biological Macromolecules</i> , 2022, 205, 452-461.	7.5	23
2	Time-varying discrimination accuracy of longitudinal biomarkers for the prediction of mortality compared to assessment at fixed time point in severe burns patients. <i>BMC Emergency Medicine</i> , 2021, 21, 1.	1.9	23
3	Trajectories of longitudinal biomarkers for mortality in severely burned patients. <i>Scientific Reports</i> , 2020, 10, 16193.	3.3	8
4	Development of a risk prediction model (Hangang) and comparison with clinical severity scores in burn patients. <i>PLoS ONE</i> , 2019, 14, e0211075.	2.5	11
5	Reliability of resting energy expenditure in major burns: Comparison between measured and predictive equations. <i>Clinical Nutrition</i> , 2019, 38, 2763-2769.	5.0	9
6	Diagnostic performance of plasma and urine neutrophil gelatinase-associated lipocalin, cystatin C, and creatinine for acute kidney injury in burn patients: A prospective cohort study. <i>PLoS ONE</i> , 2018, 13, e0199600.	2.5	8
7	Clinical Outcome of Cryopreserved Acellular Dermal Matrix for Full-Thickness Burns. <i>Macromolecular Research</i> , 2018, 26, 780-787.	2.4	0
8	Prevalence of Malnutrition in Hospitalized Patients: a Multicenter Cross-sectional Study. <i>Journal of Korean Medical Science</i> , 2018, 33, e10.	2.5	79
9	Analysis of prognostic factors for acute kidney injury with continuous renal replacement therapy in severely burned patients. <i>Burns</i> , 2017, 43, 1418-1426.	1.9	11
10	Effectiveness and Safety of a Thermosensitive Hydrogel Cultured Epidermal Allograft for Burns. <i>Advances in Skin and Wound Care</i> , 2017, 30, 559-564.	1.0	2
11	Assessment of Plasma Neutrophil Gelatinase-Associated Lipocalin for Early Detection of Acute Kidney Injury and Prediction of Mortality in Severely Burned Patients. <i>Journal of Burn Care and Research</i> , 2017, 39, 1.	0.4	5
12	Subgroup analysis of continuous renal replacement therapy in severely burned patients. <i>PLoS ONE</i> , 2017, 12, e0189057.	2.5	11
13	Does inhalation injury predict mortality in burns patients or require redefinition?. <i>PLoS ONE</i> , 2017, 12, e0185195.	2.5	18
14	Effect of extracorporeal shock wave therapy on scar pain in burn patients. <i>Medicine (United States)</i> , 2016, 95, e4575.	1.0	27
15	Effectiveness of wound healing using the novel collagen dermal substitute INSUREGRAFÂ®. <i>RSC Advances</i> , 2016, 6, 59692-59701.	3.6	5
16	Development of cell-laden 3D scaffolds for efficient engineered skin substitutes by collagen gelation. <i>RSC Advances</i> , 2016, 6, 21439-21447.	3.6	63
17	The application of cultured epithelial autografts improves survival in burns. <i>Wound Repair and Regeneration</i> , 2015, 23, 340-344.	3.0	25
18	Evaluation of diagnostic biomarkers for acute kidney injury in major burn patients. <i>Annals of Surgical Treatment and Research</i> , 2015, 88, 281.	1.0	19

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19	Serum cystatin C and microalbuminuria in burn patients with acute kidney injury. <i>European Journal of Clinical Investigation</i> , 2015, 45, 594-600.	3.4	17
20	Epidemiological trends and risk factors in major burns patients in South Korea: A 10-year experience. <i>Burns</i> , 2015, 41, 181-187.	1.9	27
21	Serum Transthyretin Level Is Associated With Clinical Severity Rather Than Nutrition Status in Massively Burned Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2014, 38, 966-972.	2.6	16
22	Assessment of biochemical markers in the early post-burn period for predicting acute kidney injury and mortality in patients with major burn injury: comparison of serum creatinine, serum cystatin-C, plasma and urine neutrophil gelatinase-associated lipocalin. <i>Critical Care</i> , 2014, 18, R151.	5.8	52
23	A clinical trial designed to evaluate the safety and effectiveness of a thermosensitive hydrogel-type cultured epidermal allograft for deep second-degree burns. <i>Burns</i> , 2014, 40, 1642-1649.	1.9	9
24	The effect of burn rehabilitation massage therapy on hypertrophic scar after burn: A randomized controlled trial. <i>Burns</i> , 2014, 40, 1513-1520.	1.9	95
25	Improvement of burn pain management through routine pain monitoring and pain management protocol. <i>Burns</i> , 2013, 39, 619-624.	1.9	19
26	Population Pharmacokinetic Analysis of Fluconazole To Predict Therapeutic Outcome in Burn Patients with Candida Infection. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 1006-1011.	3.2	18
27	Prediction of clinical outcomes for massively-burned patients via serum transthyretin levels in the early postburn period. <i>Journal of Trauma</i> , 2012, 72, 999-1005.	2.3	19
28	Change of serum phosphate level and clinical outcome of hypophosphatemia in massive burn patient. <i>Journal of Trauma and Acute Care Surgery</i> , 2012, 73, 1298-1302.	2.1	16
29	Changes in the Levels of Interleukins 6, 8, and 10, Tumor Necrosis Factor Alpha, and Granulocyte-colony Stimulating Factor in Korean Burn Patients: Relation to Burn Size and Postburn Time. <i>Annals of Laboratory Medicine</i> , 2012, 32, 339-344.	2.5	38
30	Clinical study of cultured epithelial autografts in liquid suspension in severe burn patients. <i>Burns</i> , 2011, 37, 1067-1071.	1.9	38
31	Investigation of relationship between inhalation injury assessment and prognosis in burn patients. [Chapchi] <i>Journal Taehan Oekwa Hakhoe</i> , 2011, 81, 1.	1.1	8
32	Serum Lactate and Base Deficit: Early Predictors of Morbidity and Mortality in Burn Patients with Inhalation Injury. [Chapchi] <i>Journal Taehan Oekwa Hakhoe</i> , 2011, 80, 84.	1.1	3
33	Necrotizing Fasciitis Following a Small Burn. [Chapchi] <i>Journal Taehan Oekwa Hakhoe</i> , 2010, 79, 71.	1.1	7
34	A Clinical Study of Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis: Efficacy of Treatment in Burn Intensive Care Unit. [Chapchi] <i>Journal Taehan Oekwa Hakhoe</i> , 2010, 78, 133.	1.1	4
35	Population pharmacokinetics of meropenem in burn patients. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 2428-2435.	3.0	47
36	The use of AlloDerm on major burn patients: AlloDerm prevents post-burn joint contracture. <i>Burns</i> , 2010, 36, 322-328.	1.9	80