

Tsung-Hsi Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8114117/publications.pdf>

Version: 2024-02-01

12
papers

138
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

363
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Comorbidity on Fatality Rate of Patients with Middle East Respiratory Syndrome. Scientific Reports, 2017, 7, 11307.	3.3	61
2	Experience of distributing 499 burn casualties of the June 28, 2015 Formosa Color Dust Explosion in Taiwan. Burns, 2017, 43, 624-631.	1.9	19
3	Taiwan's organ donation and transplantation: Observation from national registry point of view. Journal of the Formosan Medical Association, 2017, 116, 649-651.	1.7	12
4	Responding to mass burn casualties caused by corn powder at the Formosa Water Park in 2015. Journal of the Formosan Medical Association, 2015, 114, 1151-1153.	1.7	11
5	Improving Donation Rates in Taiwan. Transplantation, 2016, 100, 2235-2237.	1.0	10
6	The utilization of automated external defibrillators in Taiwan. Journal of the Formosan Medical Association, 2019, 118, 148-151.	1.7	9
7	Lessons from the MOHW compensation pilot program on birth incidents: First step and looking forward. Taiwanese Journal of Obstetrics and Gynecology, 2017, 56, 320-324.	1.3	7
8	Residents'™ perception of duty hour limits through teaching hospital accreditation status™ experience in Taiwan. Journal of the Formosan Medical Association, 2017, 116, 398-401.	1.7	5
9	Response to "Towards a reliable paradigm shift in emergency medical service for improving mass burn casualty response". Burns, 2017, 43, 1822-1823.	1.9	1
10	Excess mortality reduction given a "reduce patient mortality at all costs" scenario for mass burn casualties. Burns, 2019, 45, 1477-1482.	1.9	1
11	Patients'™ survival rates and their correlated factors in the prehospital setting of a dust explosion incident. Hong Kong Journal of Emergency Medicine, 2022, 29, 13-16.	0.6	1
12	Locational effect on automated external defibrillator use and association of age with on-site return of spontaneous circulation. American Journal of Emergency Medicine, 2019, 37, 1446-1449.	1.6	1