

Jeremy Joslin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2551771/publications.pdf>

Version: 2024-02-01

12
papers

38
citations

1936888

4
h-index

1719596

7
g-index

12
all docs

12
docs citations

12
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	Inadvertent subclavian vein cannulation via internal jugular approach: A rare central line anomaly. Visual Journal of Emergency Medicine, 2018, 10, 87-88.	0.0	0
2	Adherence to Follow-Up Recommendations by Triathlon Competitors Receiving Event Medical Care. Emergency Medicine International, 2017, 2017, 1-5.	0.3	0
3	Quantifying the "Slosh Stomach": A Novel Tool for Assessment of Exercise-Associated Gastroparesis Symptoms in Endurance Athletes. Hindawi Publishing Corporation, 2016, 2016, 1-5.	2.3	2
4	Mandatory Rest Stops Improve Athlete Safety during Event Medical Coverage for Ultramarathons. Prehospital and Disaster Medicine, 2016, 31, 43-45.	0.7	11
5	A case of tension pneumocephalus. Visual Journal of Emergency Medicine, 2016, 5, 7-8.	0.0	0
6	Special Considerations in Medical Screening for Participants in Remote Endurance Events. Sports Medicine, 2015, 45, 1121-1131.	3.1	7
7	Author's Reply to Lipman: "Correct Wilderness Medicine Definitions and their Impact on Care". Sports Medicine, 2015, 45, 603-604.	3.1	0
8	A prospective evaluation of the contribution of ambient temperatures and transport times on infrared thermometry readings of intravenous fluids utilized in EMS patients. International Journal of Emergency Medicine, 2014, 7, 47.	0.6	3
9	Analysis of Weight Change and Borg Rating of Perceived Exertion as Measurements of Runner Health and Safety During a 6-Day, Multistage, Remote Ultramarathon. Clinical Journal of Sport Medicine, 2014, 24, 245-250.	0.9	7
10	Heat-Related Illness: Time To Update Our Lexicon. Wilderness and Environmental Medicine, 2014, 25, 249-251.	0.4	3
11	Amitriptyline Use for Acute Pain in Remote Environments. Wilderness and Environmental Medicine, 2014, 25, 488-489.	0.4	0
12	Novel Method for Reducing Temperature of i-STAT1 Analyzer in Extreme Environments. Wilderness and Environmental Medicine, 2014, 25, 357-358.	0.4	5