Matthew B Fortes

List of Publications by Year in descending order

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1307594 1474206 11 411 7 9 citations g-index h-index papers 11 11 11 589 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Is This Elderly Patient Dehydrated? Diagnostic Accuracy of Hydration Assessment Using Physical Signs, Urine, and Saliva Markers. Journal of the American Medical Directors Association, 2015, 16, 221-228.	2.5	115
2	Clinical symptoms, signs and tests for identification of impending and current water-loss dehydration in older people. The Cochrane Library, 2015, 2015, CD009647.	2.8	85
3	Tear Fluid Osmolarity as a Potential Marker of Hydration Status. Medicine and Science in Sports and Exercise, 2011, 43, 1590-1597.	0.4	63
4	Is Whole-Body Hydration an Important Consideration in Dry Eye?., 2012, 53, 6622.		45
5	Dehydration decreases saliva antimicrobial proteins important for mucosal immunity. Applied Physiology, Nutrition and Metabolism, 2012, 37, 850-859.	1.9	43
6	Tear Fluid SigA as a Noninvasive Biomarker of Mucosal Immunity and Common Cold Risk. Medicine and Science in Sports and Exercise, 2016, 48, 569-577.	0.4	21
7	Assessment of thermal dehydration using the human eye: What is the potential?. Journal of Thermal Biology, 2012, 37, 111-117.	2.5	14
8	No endogenous circadian rhythm in resting plasma Hsp72 concentration in humans. Cell Stress and Chaperones, 2009, 14, 273-280.	2.9	11
9	Hydration Marker Diagnostic Accuracy to Identify Mild Intracellular and Extracellular Dehydration. International Journal of Sport Nutrition and Exercise Metabolism, 2019, 29, 604-611.	2.1	8
10	Salivary Hsp72 does not track exercise stress and caffeine-stimulated plasma Hsp72 responses in humans. Cell Stress and Chaperones, 2011, 16, 345-352.	2.9	6
11	Response to the Letter to the Editor by Aaron Spital, "ls This Elderly Patient Dehydrated? Diagnostic Accuracy of Hydration Assessment Using Physical Signs, Urine, and Saliva Markers― Journal of the American Medical Directors Association, 2015, 16, 709.	2.5	O