

# Association between Stress, Sleep Quality and Temporomandibular Joint Dysfunction: Simulated Mars Mission

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## Retraction of the published manuscript:

Rai B, Kaur J. Association between Stress, Sleep Quality and Temporomandibular Joint Dysfunction: Simulated Mars Mission. *Oman Med J* 2013 May;28(3):216-219. DOI 10.5001/omj.2013.59.

This article has been retracted because of textual similarity that has not been properly cited, and data were also similar from other publications of the same authors.

## Other articles with similar data:

1. Rai B, Kaur J. Mental and Physical Workload, Salivary Stress Biomarkers and Taste Perception: Mars Desert Research Station Expedition. *N Am J Med Sci* 2012 Nov;4(11):577-581.
2. Rai B, Kaur J, and Foing BH. Stress, Workload and Physiology Demand During Extravehicular Activity: A Pilot Study. *N Am J Med Sci* 2012 Jun;4(6):266-269.
3. Rai B, Foing BH, Kaur J. Working hours, sleep, salivary cortisol, fatigue and neuro-behavior during Mars analog mission: Five crews study. *Neuroscience Letters*;516(2012):177-181.
4. Rai B, Kaur J, Foing BH. Wound Healing and Mucosal Immunity During Short Mars Analog Environment Mission: Salivary Biomarkers and Its Clinical Implications. *Eurasian Journal of Medicine* 2012;44:63-67.

## How to cite this retraction:

Rai B, Kaur J. Association between Stress, Sleep Quality and Temporomandibular Joint Dysfunction: Simulated Mars Mission. *Oman Med J* 2013 May;28(3):216-219. DOI 10.50010/omj.2013.59. Retraction in: *Oman Med J* 2020 Sep;35(5):e176.