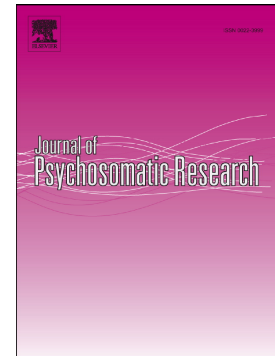


Accepted Manuscript

Autonomic nervous system function, activity patterns, and sleep after physical or cognitive challenge in people with chronic fatigue syndrome

Erin Cvejic, Carolina X. Sandler, Andrew Keech, Benjamin K. Barry, Andrew R. Lloyd, Uté Vollmer-Conna



PII: S0022-3999(17)30498-1
DOI: doi:[10.1016/j.jpsychores.2017.10.010](https://doi.org/10.1016/j.jpsychores.2017.10.010)
Reference: PSR 9425

To appear in: *Journal of Psychosomatic Research*

Received date: 1 June 2017
Revised date: 25 September 2017
Accepted date: 19 October 2017

Please cite this article as: Erin Cvejic, Carolina X. Sandler, Andrew Keech, Benjamin K. Barry, Andrew R. Lloyd, Uté Vollmer-Conna , Autonomic nervous system function, activity patterns, and sleep after physical or cognitive challenge in people with chronic fatigue syndrome. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. *Psr*(2017), doi:[10.1016/j.jpsychores.2017.10.010](https://doi.org/10.1016/j.jpsychores.2017.10.010)

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Autonomic nervous system function, activity patterns, and sleep after physical or cognitive challenge in people with chronic fatigue syndrome

Erin Cvejic, PhD^{1,2^}, Carolina X. Sandler, PhD³, Andrew Keech, PhD⁴, Benjamin K. Barry, PhD^{4,5}, Andrew R. Lloyd, MD^{3,6}, Uté Vollmer-Conna, PhD^{1*}

¹ School of Psychiatry, University of New South Wales, NSW Australia, ² University of Sydney, School of Public Health, NSW Australia, ³ UNSW Fatigue Clinic, University of New South Wales, NSW Australia, ⁴ School of Medical Sciences, University of New South Wales, NSW Australia, ⁵ Neuroscience Research Australia, NSW Australia, ⁶ Viral Immunology Systems Program, The Kirby Institute, University of New South Wales, NSW Australia.

RUNNING HEAD: Post-exertional autonomic functioning in chronic fatigue

Submitted to: Journal of Psychosomatic Research

Submission format: Short Communication

[^] *Submission correspondence. Address:*

Dr Erin Cvejic

Sydney School of Public Health, Sydney Medical School

Level 3, Edward Ford Building (A27), University of Sydney, NSW AUSTRALIA 2006

E: erin.cvejic@sydney.edu.au || Ph: +61 2 9351 5305

** Correspondence upon publication. Address:*

A/Prof Uté Vollmer-Conna

Department of Human Behaviour, School of Psychiatry

Level 1, 30 Botany Street, UNSW SYDNEY, NSW AUSTRALIA 2052

E: ute@unsw.edu.au || Ph: +61 2 9385 2945

Author email addresses: erin.cvejic@sydney.edu.au (EC); c.sandler@unsw.edu.au (CXS); a.keece@unsw.edu.au (AK); ben.barry@unsw.edu.au (BKB); a.lloyd@unsw.edu.au (ARL); ute@unsw.edu.au (UVC)

Download English Version:

<https://daneshyari.com/en/article/7325619>

Download Persian Version:

<https://daneshyari.com/article/7325619>

[Daneshyari.com](https://daneshyari.com)