Cerebral responses to exercise and the influence of heat stress in human fatigue

Caroline V Robertson, Frank E Marino

www.elsevier.com/locate/jtherbio

PII: S0306-4565(16)30166-8
DOI: http://dx.doi.org/10.1016/j.jtherbio.2016.10.001
Reference: TB1829

To appear in: *Journal of Thermal Biology*

Received date: 5 June 2016
Revised date: 6 October 2016
Accepted date: 6 October 2016

Cite this article as: Caroline V Robertson and Frank E Marino, Cerebra responses to exercise and the influence of heat stress in human fatigue, *Journal o Thermal Biology,* http://dx.doi.org/10.1016/j.jtherbio.2016.10.001

Cerebral responses to exercise and the influence of heat stress in human fatigue

Caroline V Robertson & Frank E Marino

School of Exercise Science, Sport & Health, Charles Sturt University, Building 1431, Panorama Ave, Bathurst NSW 2795, Australia

Correspondence:

Frank E Marino
School of Exercise Science, Sport & Health
Charles Sturt University
Building 1431
Panorama Ave
Bathurst
NSW 2795
Australia

Phone: +61 2 63384048
FAX: +61 2 63384065
Email: crobertson@csu.edu.au

Key words: Brain, blood flow, CNS, fatigue, temperature