Title: The effects of dietary nitrate supplementation on the adaptations to sprint interval training in previously untrained males

Author: David J. Muggeridge Nicholas Sculthorpe Philip E. James Chris Easton

PII: S1440-2440(16)30063-9
DOI: http://dx.doi.org/doi:10.1016/j.jsams.2016.04.014
Reference: JSAMS 1328

To appear in: *Journal of Science and Medicine in Sport*

Received date: 7-1-2016
Revised date: 27-4-2016
Accepted date: 29-4-2016

Please cite this article as: Muggeridge DJ, Sculthorpe N, James PE, Easton C, The effects of dietary nitrate supplementation on the adaptations to sprint interval training in previously untrained males, *Journal of Science and Medicine in Sport* (2016), http://dx.doi.org/10.1016/j.jsams.2016.04.014

The effects of dietary nitrate supplementation on the adaptations to sprint interval training in previously untrained males

David J. Muggeridge[a], Nicholas Sculthorpe[a], Philip E. James[b] & Chris Easton[a]

[a]Institute for Clinical Exercise and Health Science, University of the West of Scotland, Hamilton, UK;

[b]Wales Heart Research Institute, Cardiff University Medical School, Cardiff, UK;

Corresponding Author: Dr Chris Easton (chris.easton@uws.ac.uk)

Manuscript Word Count: 2959 Words

Abstract Word Count: 250

Number of Tables: 1

Number of Figures: 2