Author's Accepted Manuscript

www.elsevier.com/locate/jtherbio

Altitude influences thermal ecology and thermal sensitivity of locomotor performance in a toad-headed lizard

Qiong Wu, Wei Dang, Ying-Chao Hu, Hong-Liang Lu

PII: S0306-4565(17)30285-1
DOI: https://doi.org/10.1016/j.jtherbio.2017.11.005
Reference: TB2017

To appear in: *Journal of Thermal Biology*

Received date: 16 July 2017
Revised date: 31 October 2017
Accepted date: 12 November 2017

Cite this article as: Qiong Wu, Wei Dang, Ying-Chao Hu and Hong-Liang Lu, Altitude influences thermal ecology and thermal sensitivity of locomotor performance in a toad-headed lizard, *Journal of Thermal Biology,* https://doi.org/10.1016/j.jtherbio.2017.11.005

Altitude influences thermal ecology and thermal sensitivity of locomotor performance in a toad-headed lizard

Qiong Wu, Wei Dang, Ying-Chao Hu, Hong-Liang Lu*

Hangzhou Key Laboratory for Animal Adaptation and Evolution, School of Life and Environmental Sciences, Hangzhou Normal University, Hangzhou 310036, Zhejiang, P. R. China

With three figures in the text

Running headline: Thermal performance sensitivity in a toad-headed lizard

*Corresponding author.

E-mail address: honglianglu@live.cn