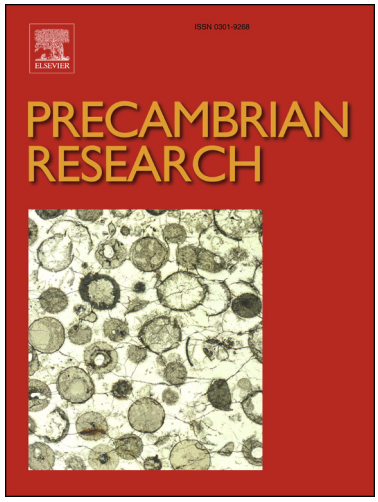
Accepted Manuscript



P–T–t evolution of the high-pressure mafic granulites from northern Hengshan, North China Craton: insights from phase equilibria and geochronology

Yinghui Zhang, Chunjing Wei, Minjie Lu, Xiwen Zhou

PII: S0301-9268(18)30089-5
DOI: https://doi.org/10.1016/j.precamres.2018.04.022
Reference: PRECAM 5072

To appear in: *Precambrian Research*

Received Date: 7 February 2018
Revised Date: 23 April 2018
Accepted Date: 27 April 2018

Please cite this article as: Y. Zhang, C. Wei, M. Lu, X. Zhou, *P–T–t* evolution of the high-pressure mafic granulites from northern Hengshan, North China Craton: insights from phase equilibria and geochronology, *Precambrian Research* (2018), doi: https://doi.org/10.1016/j.precamres.2018.04.022

P–T–t evolution of the high-pressure mafic granulites from northern Hengshan, North China Craton: insights from phase equilibria and geochronology

Yinghui Zhang[a,b], Chunjing Wei[b*], Minjie Lu[a], Xiwen Zhou[a]

[a] *Institute of Geology, Chinese Academy of Geological Sciences, Beijing, 100037, China.*

[b] *MOE Key Laboratory of Orogenic Belts and Crustal Evolution, School of Earth and Space Sciences, Peking University, Beijing, 100871, China;*

[*] Corresponding author: Chunjing Wei
Tel: +86 13651355549
E-mail address: cjwei@pku.edu.cn