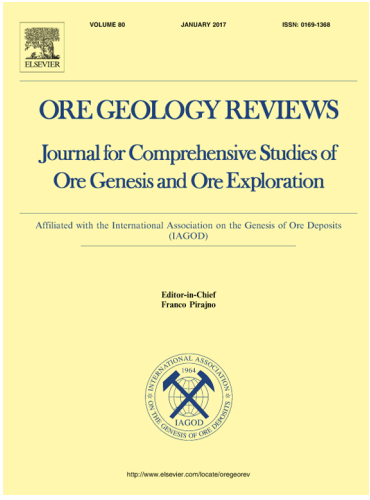

Geology and geochemistry of the Early Permian Axi low-sulfidation epithermal gold deposit in North Tianshan (NW China)

Fang An, Yongfeng Zhu

PII: S0169-1368(16)30527-3
DOI: http://dx.doi.org/10.1016/j.oregeorev.2017.03.021
Reference: OREGEO 2159

To appear in: *Ore Geology Reviews*

Received Date: 31 August 2016
Revised Date: 14 March 2017
Accepted Date: 22 March 2017

Please cite this article as: F. An, Y. Zhu, Geology and geochemistry of the Early Permian Axi low-sulfidation epithermal gold deposit in North Tianshan (NW China), *Ore Geology Reviews* (2017), doi: http://dx.doi.org/10.1016/j.oregeorev.2017.03.021

Geology and geochemistry of the Early Permian Axi low-sulfidation epithermal gold deposit in North Tianshan (NW China)

Fang An[1,2,3], Yongfeng Zhu[2]

1. State Key Laboratory of Continental Dynamics, Department of Geology, Northwest University, Xi'an 710069, China
2. School of Earth and Space Sciences, Peking University, Beijing 100871, China
3. Department of Earth and Atmospheric Sciences, University of Alberta, Edmonton, AB, T6G 2E3, Canada

Submit to *Ore Geology Reviews*

* Corresponding author:
Fang An
Department of Geology
Northwest University
Xi'an 710069, China
E-mail: anfang_china@163.com