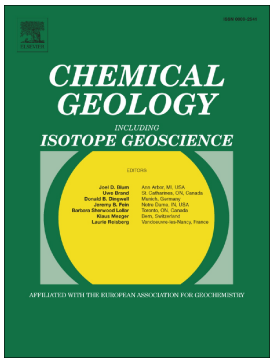
Accepted Manuscript



Fractionation process of high-silica magmas through the lens of zircon crystallization: A case study from the Tengchong Block, SW China

Qiwei Zhang, Qingfei Wang, Gongjian Li, Xiaolin Cui

PII: S0009-2541(18)30381-4
DOI: doi:10.1016/j.chemgeo.2018.08.004
Reference: CHEMGE 18868

To appear in: *Chemical Geology*

Received date: 28 April 2018
Revised date: 19 July 2018
Accepted date: 2 August 2018

Please cite this article as: Qiwei Zhang, Qingfei Wang, Gongjian Li, Xiaolin Cui , Fractionation process of high-silica magmas through the lens of zircon crystallization: A case study from the Tengchong Block, SW China. Chemge (2018), doi:10.1016/j.chemgeo.2018.08.004

Fractionation Process of High-Silica Magmas Through the Lens of Zircon Crystallization: A Case Study From the Tengchong Block, SW China

Qiwei Zhang[a] , Qingfei Wang[a] ,Gongjian Li[a], Xiaolin Cui[a]

[a] State Key Laboratory of Geological Processes and Mineral Resources, China University of Geosciences, Beijing 100083, China