

RETRACTED ARTICLE: GIS-based landslide susceptibility mapping using analytical hierarchy process (AHP) and certainty factor (CF) models for the Baozhong region of Baoji City, China

**Wei Chen · Wenping Li · Enke Hou ·
Xiaoqin Li**

Received: 6 January 2014 / Accepted: 29 September 2014 / Published online: 9 October 2014
© Springer-Verlag Berlin Heidelberg 2014

This article is retracted at the request of the Editor-in-Chief because it has some significant overlap with and copied text from the article, “Application of an analytical hierarchical process approach for landslide susceptibility

mapping in A Luoi district, Thua Thien Hue Province, Vietnam”, by Long Nguyen Thanh, Florimond De Smedt, that was published in Environmental Earth Sciences, August 2012, Volume 66, Issue 7, pp 1739-1752.

W. Chen · W. Li (✉) · X. Li
School of Resources and Earth Science, China University of
Mining and Technology, Xuzhou 221116, China
e-mail: wpligroup@163.com

W. Chen
e-mail: chenwei.0930@163.com

E. Hou
School of Geology and Environment, Xi'an University of
Science and Technology, Xi'an 710054, China