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# Corrigendum: Study on prevention and control mechanism of runoff water hazard in thick coal seam mining in valley terrain

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### KEYWORDS

valley terrain, rock strata evolution, mining-induced fractures, runoff water, water-conducting fracture zone

## A Corrigendum on

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In the published article, there was an omission of two author **Affiliations**. The affiliation "Shangyuquan Coal Mine of Shanxi Luneng Hequ Electric Coal Development Co., Ltd., Shanxi, China" has now been added for the author Yunfeng Zhang. The affiliation "Jiangsu Engineering Laboratory of Mine Earthquake Monitoring and Prevention, Xuzhou, Jiangsu, China" has now been added for the author Xufeng Wang.

The **Conflict of interest** statement has also been updated to reflect the commercial nature of the new affiliation 2. The updated statement can be found below:

# Conflict of interest

The author YZ was employed by Shangyuquan Coal Mine of Shanxi Luneng Hequ Electric Coal Development Co., Ltd.

The remaining authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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