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# Corrigendum: Prototype of a virtual experiment information system for the Mont Terri underground research laboratory

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## KEYWORDS

virtual experiment information system, visual exploration, 4D visualisation, underground research laboratory (URL), Mont Terri URL, virtual tour, interactive system, opengeosys

## A Corrigendum on

Prototype of avirtual experiment information system for the Mont Terri underground research laboratory

by Graebling N, Şen ÖO, Bilke L, Cajuhi T, Naumov D, Wang W, Ziefle G, Jaeggi D, Maßmann J, Scheuermann G, Kolditz O and Rink K (2022). Front. Earth Sci. 10:946627. doi: 10.3389/feart. 2022 946627

In the published article, there was an error concerning the FE Experiment. Incorrect information was used regarding the heaters' power and temperature. A correction has been made to **Chapter 3: Visualisation of Selected Experiments**, Sub-section 3.3 "Full-Scale Emplacement Experiment", Paragraph 1. The sentence previously stated:

"They work with up to 1,500 W each and emit heat up to 195°C."

The corrected sentence now states:

"They work with up to 1,350 W each and emit heat up to 135°C."

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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