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Correction

Correction: Liu, S. et al. Numerical Investigation of a Hydrosplitting Fracture and Weak Plane Interaction Using Discrete Element Modeling, *Water* 2020, *12*, 535

Shuaiqi Liu [1,2,3], Fengshan Ma [1,2,*], Haijun Zhao [1,2], Jie Guo [1,2], Xueliang Duan [1,2,3] and Qihao Sun [1,2,3]

1 Key Laboratory of Shale Gas and Geoengineering, Institute of Geology and Geophysics, Chinese Academy of Sciences, Beijing 100029, China; liushuaiqi@mail.iggcas.ac.cn (S.L.); zhaohaijun@mail.iggcas.ac.cn (H.Z.); guojie@mail.iggcas.ac.cn (J.G.); duanxueliang16@mails.ucas.ac.cn (X.D.); sunqihao16@mails.ucas.ac.cn (Q.S.)
2 Innovation Academy for Earth Science, CAS, Beijing 100029, China
3 College of Earth and Planetary Sciences, University of Chinese Academy of Sciences, Beijing 100049, China
* Correspondence: fsma@mail.iggcas.ac.cn; Tel.: +86-010-82998621

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In the published article [1], the authors realized some errors in the Figures 13, 15, 18 and Table 7, and thus wish to replace the file on the webpage of the journal *Water*.

Replacing Table 7 with:

Table 7. Fluid pressure values corresponding to different in situ stress ratios.

	45°				90°				135°			
Group	**Arr**	**Str**	**Str-Cro**	**Cro**	**Arr**	**Str**	**Sol-Cro/(Str-Cro)**	**Bif/(Cro)**	**Arr**	**Str**	**Str-Cro**	**Cro**
3A	7.50	7.80	9.80	11.00	7.55	—	10.20	12.00	7.40	9.00	9.25	11.00
3B	7.40	7.75	9.60	11.50	7.40	—	10.00	11.70	7.25	8.80	9.00	10.30
3C	7.80	7.90	9.60	11.00	8.10	—	10.40	12.30	8.00	9.65	9.70	10.00
3D	7.25	7.35	9.20	10.50	7.45	—	8.70	9.60	7.15	9.45	10.70	10.90

Replacing Figure 13 with

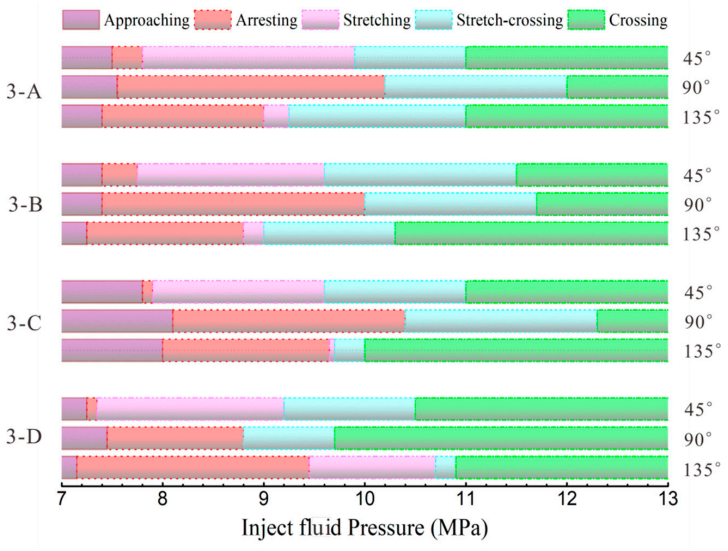

Figure 13. Fluid pressure zones for different interaction modes.

Replacing Figure 15 with

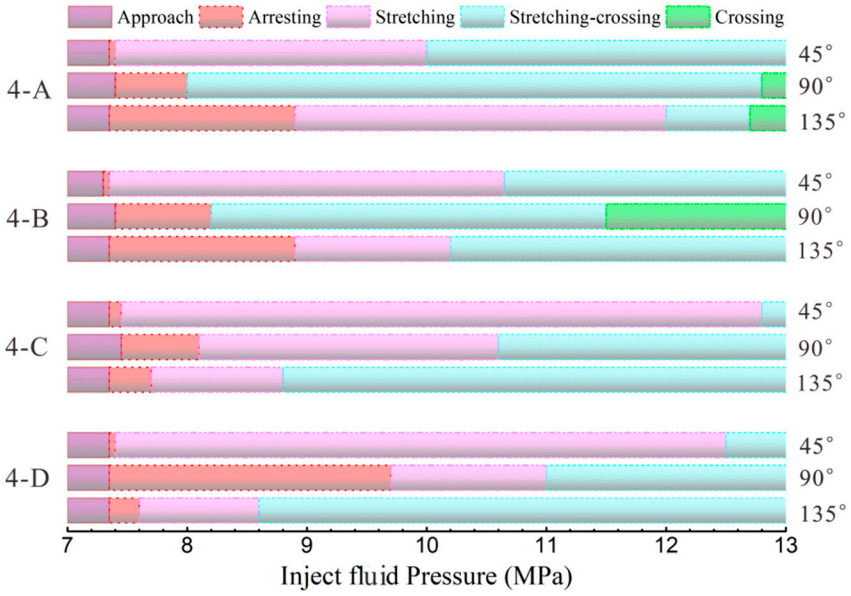

Figure 15. Fluid pressure zones for different interaction modes.

Replacing Figure 18c with

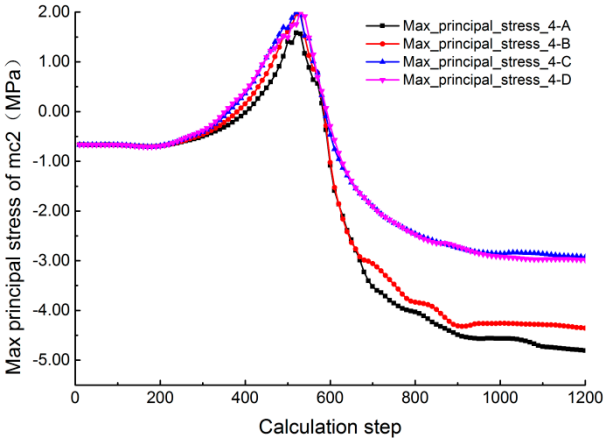

Figure 18. (c).

The authors would like to apologize for any inconvenience caused to the readers by the change. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this correction.

Reference

1. Liu, S.; Ma, F.; Zhao, H.; Guo, J.; Duan, X.; Sun, Q. Numerical investigation of a hydrosplitting fracture and weak plane interaction using discrete element modeling. *Water* **2020**, *12*, 535. [CrossRef]