

Correction

Correction: Schütt et al. Simulating the Hydrodynamic Conditions of the Human Ascending Colon: A Digital Twin of the Dynamic Colon Model. *Pharmaceutics* 2022, 14, 184

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In the original publication [1], there was a mistake in *Figure 6* when published. The experimental data points in the upper diagram were missing. The corrected *Figure 6* appears below.

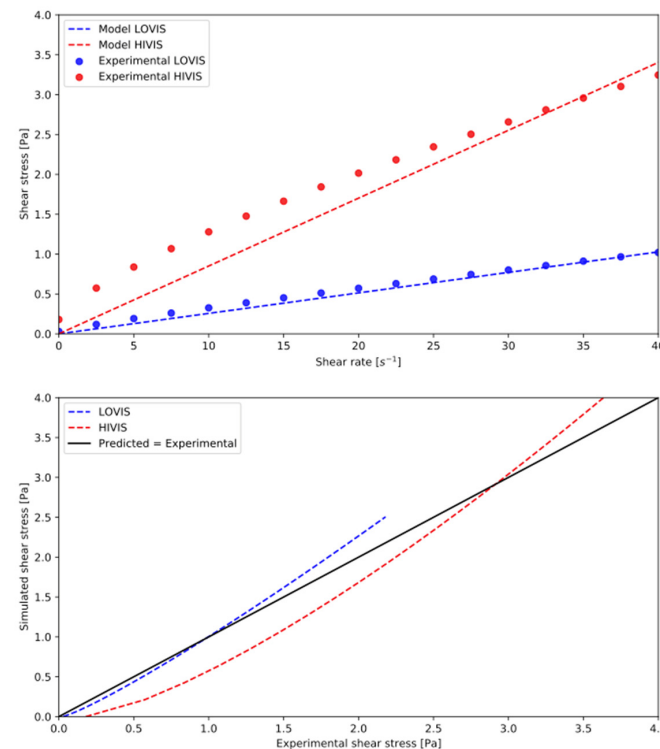


Figure 6. Rheological behavior of LOVIS and HIVIS fluids in the DCM and the simulated counterparts in silico. Rheological measurements were carried out at 25 °C.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Schütt, M.; O'Farrell, C.; Stamatopoulos, K.; Hoad, C.L.; Marciani, L.; Sulaiman, S.; Simmons, M.J.H.; Batchelor, H.K.; Alexiadis, A. Simulating the Hydrodynamic Conditions of the Human Ascending Colon: A Digital Twin of the Dynamic Colon Model. *Pharmaceutics* **2022**, *14*, 184. [[CrossRef](#)] [[PubMed](#)]