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Title

Correction: Li et al. In-Vitro and In-Silico Assessment of Per- and Polyfluoroalkyl Substances (PFAS) in Aqueous Film-Forming Foam (AFFF) Binding to Human Serum Albumin. *Toxics* 2021, 9, 63

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Correction: Li et al. In-Vitro and In-Silico Assessment of Per- and Polyfluoroalkyl Substances (PFAS) in Aqueous Film-Forming Foam (AFFF) Binding to Human Serum Albumin. *Toxics* 2021, 9, 63

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Text Correction

The authors wish to make the following corrections to this paper [1]:

There was an error in the original publication. In Section 4.2, the article stated, “HSA binding affinities of perfluorohexanesulfonic acid (PFHxS) and perfluoroheptanoic acid (PFHpA) were exceptionally high (Log K_A : 5.89 ± 0.55 and 5.74 ± 0.38 , respectively)”. The Log K_A values were inconsistent with Figure 2 and the SI7.2.

The corrected paragraph is as follows.

“The HSA binding affinities of perfluorohexanesulfonic acid (PFHxS) and perfluoroheptanoic acid (PFHpA) were exceptionally high (Log K_A : 4.99 ± 0.44 and 5.53 ± 0.39 , respectively)”.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Li, W.; Hu, Y.; Bischel, H.N. In-Vitro and In-Silico Assessment of Per- and Polyfluoroalkyl Substances (PFAS) in Aqueous Film-Forming Foam (AFFF) Binding to Human Serum Albumin. *Toxics* 2021, 9, 63. [[CrossRef](#)] [[PubMed](#)]



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