

Corrigendum

Coyle C, Ghosh R, Leeson A, Thompson T. 2021. US Department of Defense-funded research on treatment of per- and polyfluoroalkyl substance-Laden materials. *Environ Tox Chem* 40:44–56. <https://doi.org/10.1002/etc.4836>

The authors of the above noted paper hereby submit the following corrections.

1. On page 51, line 17 of the *Nondestructive treatment processes* section should have read as follows: "(N. Hagelin [Wood PLC, Portland, Maine, USA], F. Boodoo [Purolite], and S. Woodard [ECT2, Portland, ME, USA], personal communication, 2020)."

2. On page 54, line 21 should have read as follows: "The measured destruction and removal efficiency for the soil treatment system was 99.9997%, while the thermal desorption unit was operated at 650 °C with a residence time of 1 to 1.5 h."

3. On page 55, line 22 of the *Materials and Methods* section should have read as follows: "The HRX wells are installed parallel to the direction of groundwater flow, and are designed to create a preferential flow conduit that draws in water from an upgradient area."

These corrections do not change the discussion or conclusion of the paper.