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Addition/Correction

# Correction to "Solvent-Free Nonthermal Destruction of PFAS Chemicals and PFAS in Sediment by Piezoelectric Ball Milling"

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In our original article, the PZ potential calculated by eq 1 should be 1070 kV (not ∼3000 V).

The discussion below eq 1 should be revised as "Surprisingly, the theoretical calculation gives a high PZ potential of **1070 kV**. If the midpoint of the PZ potential is arbitrarily set as the Fermi level of BN (−3.6 $V_{RHE}$), then the **1070 kV** is composed of **−535 $kV_{RHE}$** cathodic potential and **535 $kV_{RHE}$** anodic potential."

The correction of the theoretical value of PZ potential does not affect the remaining content of the article.

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