CORRECTION

Correction to: Antineutrino Detectors Remain Impractical for Nuclear Explosion Monitoring

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Correction to: Pure Appl. Geophys.

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In the original article the exponent in the following sentence has been corrected incorrectly. It should be read:

While the Earth's crust provides a stable source of antineutrinos, the magnitude varies based on the surrounding geology and geophysics of the location, with the average antineutrino flux being approximately $10^{8.6}$ antineutrinos/100 cm²/s.

The publisher apologise this mistake.

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