## Energy & Environmental Science



## CORRECTION

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## Correction: Pyroelectric materials and devices for energy harvesting applications

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The unit of energy density stated in Table 2 (Comparison of operating conditions and energy densities for Olsen type cycles) should be  $kJ \ m^{-3}$ /cycle, and not  $J \ m^{-3}$ /cycle.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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