

Additions and Corrections

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Jun-Ho Kim, Jaewook Baek, and P. Shiv Halasyamani*:
(NH₄)₂Te₂WO₈: A New Polar Oxide with Second-Harmonic
Generating, Ferroelectric, and Pyroelectric Properties.

Please note the following correction to this article (*Chem. Mater.* **2007**, *19*, 5637–5641):

We recently published a paper that stated that (NH₄)₂Te₂WO₈ is ferroelectric. After collecting polarization data at variable frequencies, we believe the material is not ferroelectric; that is, the polarity cannot be reversed in the presence of an external electric field. The second-harmonic generating and pyroelectric data presented in the original article are accurate. The variable frequency ferroelectric data are in Supporting Information. We regret the error.

Supporting Information Available: Variable frequency ferroelectric hysteresis measurements on (NH₄)₂Te₂WO₈ (PDF). This material is available via the Internet at <http://pubs.acs.org>.

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