

SUPPLEMENTARY MATERIAL TO
**Synthesis of $\text{BaTi}_5\text{O}_{11}$ by an aqueous co-precipitation method via a
stable organic titanate precursor**

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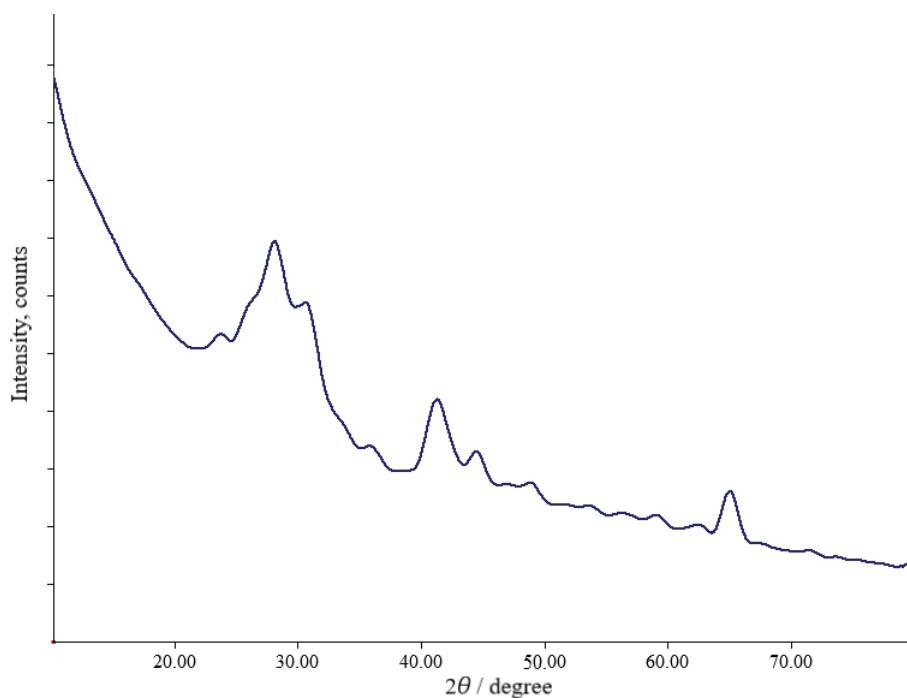


Fig. S-1. Powder XRD pattern of dried sample calcined at 700 °C.

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