



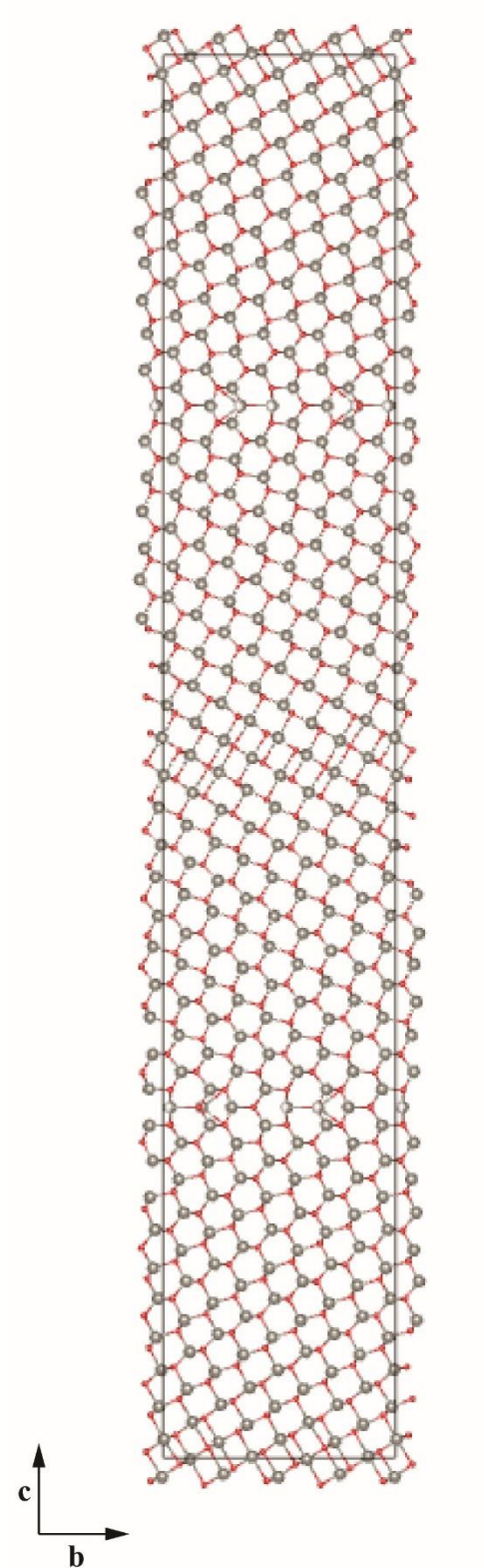
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Supporting information for article:

Identification of a secondary phase $\text{Ga}_2\text{O}_3(\text{ZnO})_m$ in Ga doped ZnO thermoelectric materials by a (3+1)-dimensional superspace model

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Figure S1 Projection along **a** of the structure model for $\text{Ga}_2\text{O}_3(\text{ZnO})_{38}$.

Large gray spheres are metal (Zn/Ga) ions, and small red spheres are oxygen ions.

Figure S2 Profile fitting from the Rietveld refinement for the sample $\text{Ga}_2\text{O}_3\text{:ZnO}=1\text{:}98$ by the two-phase model consisting of the wurtzite structure (Ga doped ZnO) and $\text{Ga}_2\text{O}_3(\text{ZnO})_{38}$. Differences are at the bottom.

