Supporting Information

$\text{AeMg}_5\text{In}_3$ (Ae = Ba, Sr): Intermetallic Compounds with Well-Differentiated Roles for the Normal Cation Types

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**Figure S1** Molar magnetic susceptibilities (left) and resistivities (right) for $\text{BaMg}_{4.787(3)}\text{In}_{3.213}$ and $\text{SrMg}_{4.837(2)}\text{In}_{3.163}$ as a function of temperature (K).