Syntheses, Structure, and Bonding of $\text{Rb}_{14}(\text{Mg}_{1-x}\text{In}_x)_{30}$. A Nonstoichiometric Phase **with an Unusual Substitution in the Anion Framework**

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Figure S1 Resistivities for $\text{Rb}_{14}(\text{Mg}_{1-x}\text{In}_x)_{30}$ ($x = 0.851$) (**2**) measured by “Q” method as a function of temperature (K).

Figure S2 Molar magnetic susceptibilities for $\text{Rb}_{14}(\text{Mg}_{1-x}\text{In}_x)_{30}$ ($x = 0.851$) (**2**) as a function of temperature (K).