S1

Supporting Information

"Synthesis and Characterization of $K_{38}Nb_7As_{24}$ and $Cs_9Nb_2As_6$"
Franck Gascoin and Slavi C. Sevov

Figure S2. The structure of $K_{38}Nb_7As_{24}$ viewed along the a axis with the unit cell shown (b is horizontal). The isolated tetrahedra of $[NbAs_4]$ and the bent and flat dimers of $[Nb_2As_6]$ (Nb - full thermal ellipsoids, As - crossed thermal ellipsoids) are well separated by the potassium cations (open ellipsoids).

Supporting Information

"Synthesis and Characterization of $K_{38}Nb_7As_{24}$ and $Cs_9Nb_2As_6$"

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Figure S2. The structure of $Cs_9Nb_2As_6$ viewed along the a axis with the unit cell shown (c is horizontal). The bent dimers of $[Nb_2As_6]$ (Nb - full thermal ellipsoids, As - crossed thermal ellipsoids) are isolated and separated by the cesium cations (open ellipsoids).

S3

Supporting Information

"Synthesis and Characterization of $\text{K}_{38}\text{Nb}_7\text{As}_{24}$ and $\text{Cs}_9\text{Nb}_2\text{As}_6$"
Franck Gascoin and Slavi C. Sevov

Figure S2. Temperature dependence of the resistance of $\text{Cs}_9\text{Nb}_2\text{As}_6$ measured on a pressed pellet by the two-probe method.