Supporting Information

$\text{Cs}_2\text{Pd}_3(\text{P}_2\text{O}_7)_2$ and $\text{Cs}_2\text{Pd}_3(\text{As}_2\text{O}_7)_2$: A 3D Palladium Phosphate with a Tunnel Structure and a 2D Palladium Arsenate Containing Strings of Palladium Atoms

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Figure S1. Experimental X-ray powder pattern (top) and simulated powder pattern (bottom) for compound **1**.

Figure S2. Experimental X-ray powder pattern (top) and simulated powder pattern (bottom) for compound **2**.

Figure S1. Experimental X-ray powder pattern (top) and simulated powder pattern (bottom) for compound **1**.

Figure S2. Experimental X-ray powder pattern (top) and simulated powder pattern (bottom) for compound **2**. The diffraction peaks which are indicated by arrows are due to impurities.