Accessory Publication

Giant Polytungstoarsenate Clusters Derived from New \([\text{As}_4\text{W}_{19}\text{O}_{68}(\text{H}_2\text{O})]^{14-}\) Building Blocks

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Fig. S1. a) Ball-and-stick representation of 2; nine K ions resided around the cluster; b)
ball-and-stick representation of 2; six Na atoms resided around the cluster.

Color codes: As (yellow), O (red), W (black) and K (green) and Na (blue).
Fig. S2. Space filling and ball-and-stick representation of 2. In the dimeric molecule, dimensions of approximately $2.18 \times 2.17$ nm. The color of balls and polyhedra: As (yellow), O (red) and W (black).
**Fig. S3.** a) IR spectrum for compound 1; b) IR spectrum for compound 2.
Fig. S4. a) TG curve for compound 1; b) TG curve for compound 2.