

Supplementary Information

Synthesis of hexagonal tungsten bronze with significantly lower temperature and shorter time

Fandong Kong^a and Ruixing Li^{*a}

School of Materials Science and Engineering, Beihang University, Beijing 100191, China

[†]*Corresponding author: 1499149583@qq.com

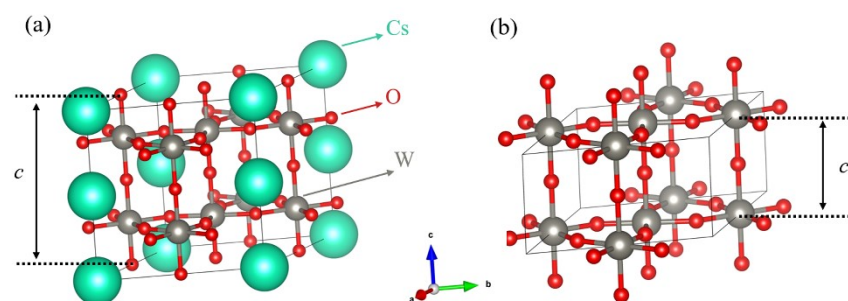


Figure S1 Crystal structures of (a) $h\text{-M}_x\text{WO}_3$ (i.e., $h\text{-Cs}_{0.33}\text{WO}_3$) with $P6_3/mcm$ symmetry and (b) $h\text{-WO}_3$ or $[\text{WO}_6]$ framework of $h\text{-Na}_x\text{WO}_3$ with $P6/mmm$ symmetry derived from VESTA.