



STRUCTURAL SCIENCE  
CRYSTAL ENGINEERING  
MATERIALS

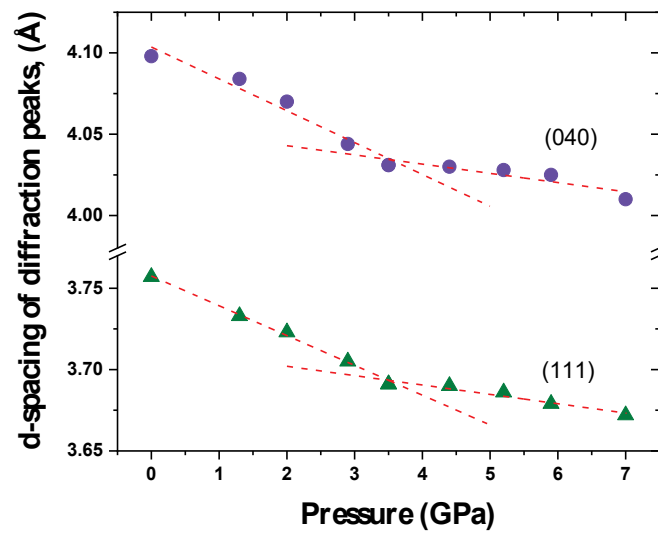
**Volume 77 (2021)**

**Supporting information for article:**

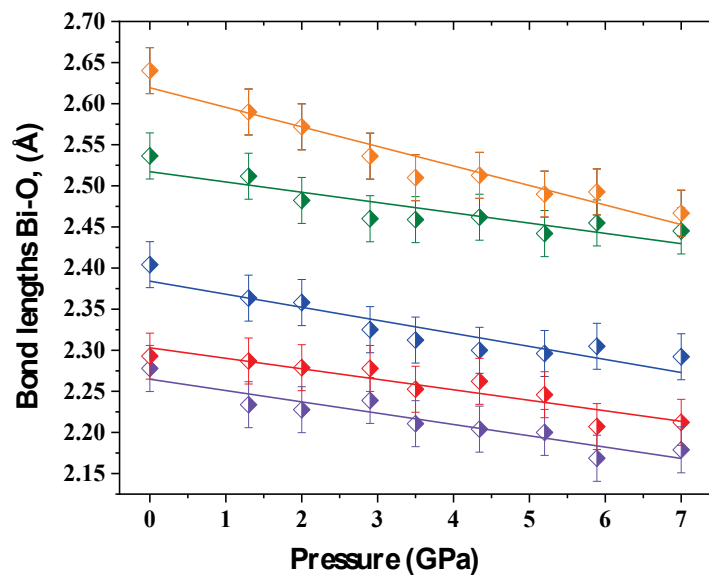
**Pressure-induced structural phase transitions in the bismuth tungstate  $\text{Bi}_2\text{WO}_6$**

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**Figure S1** The pressure dependences of the peak positions of (040) and (111) diffraction peak of  $\text{Bi}_2\text{WO}_6$



**Figure S2** The pressure dependences of the Bi-O interatomic distances