

MOLECULAR MODELS FOR WH₆ UNDER PRESSURE SUPPORTING INFORMATION

Figure S1. Histograms of W-H (pink) and W-W (grey) distances in WH_n n=1-6,8 at P=50 GPa.

Figure S2. Histograms of H-H (pink) and H-W (grey) distances in WH_n n=1-6,8 at P=50 GPa.

Figure S3. Experimental structures of CaB₆, CaC₆, MoF₆, WF₆ and WCl₆.

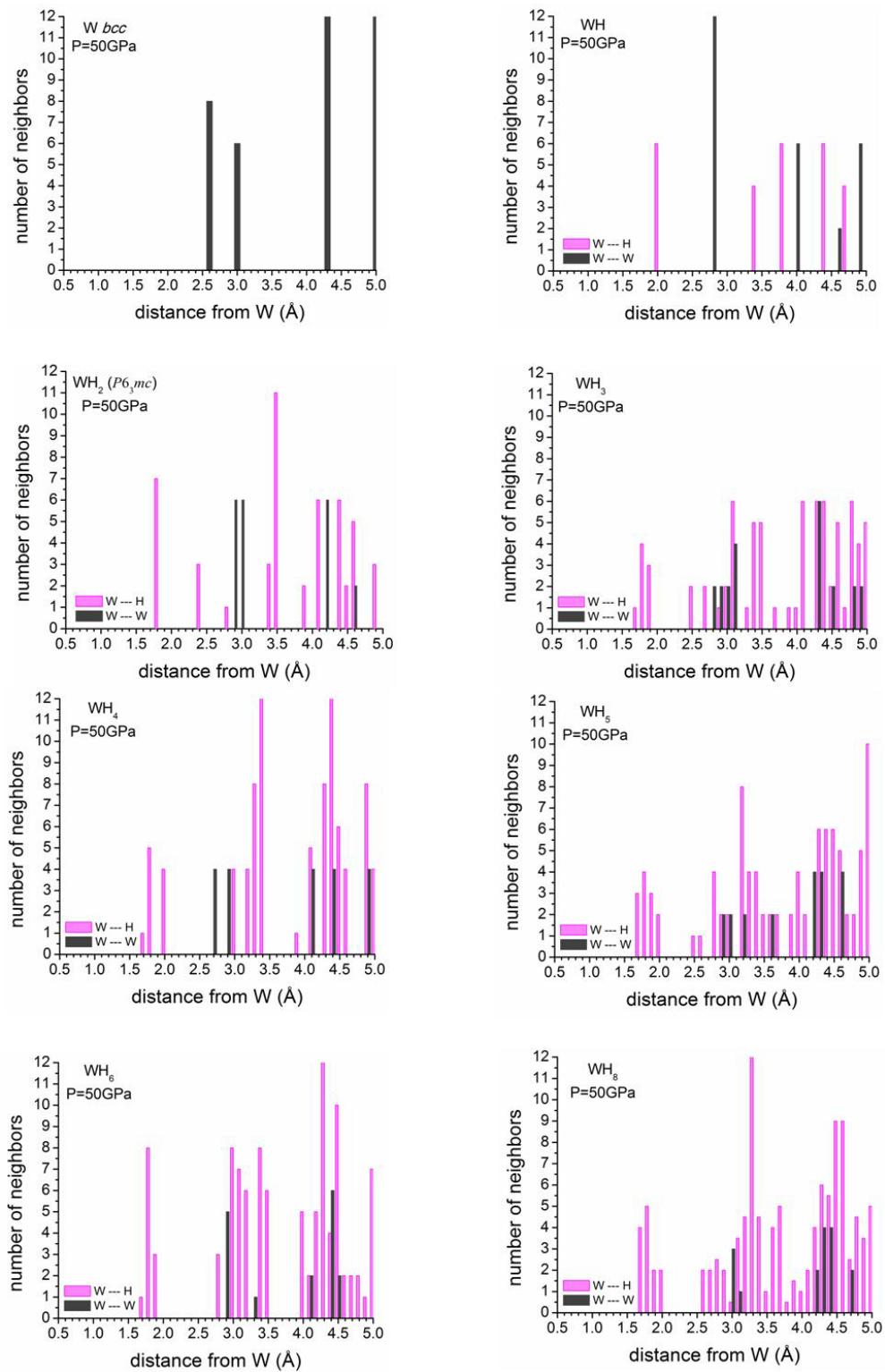


Figure S1. Histograms of W-H (pink) and W-W (grey) distances in WH_n $n=1-6,8$ at $P=50$ GPa.

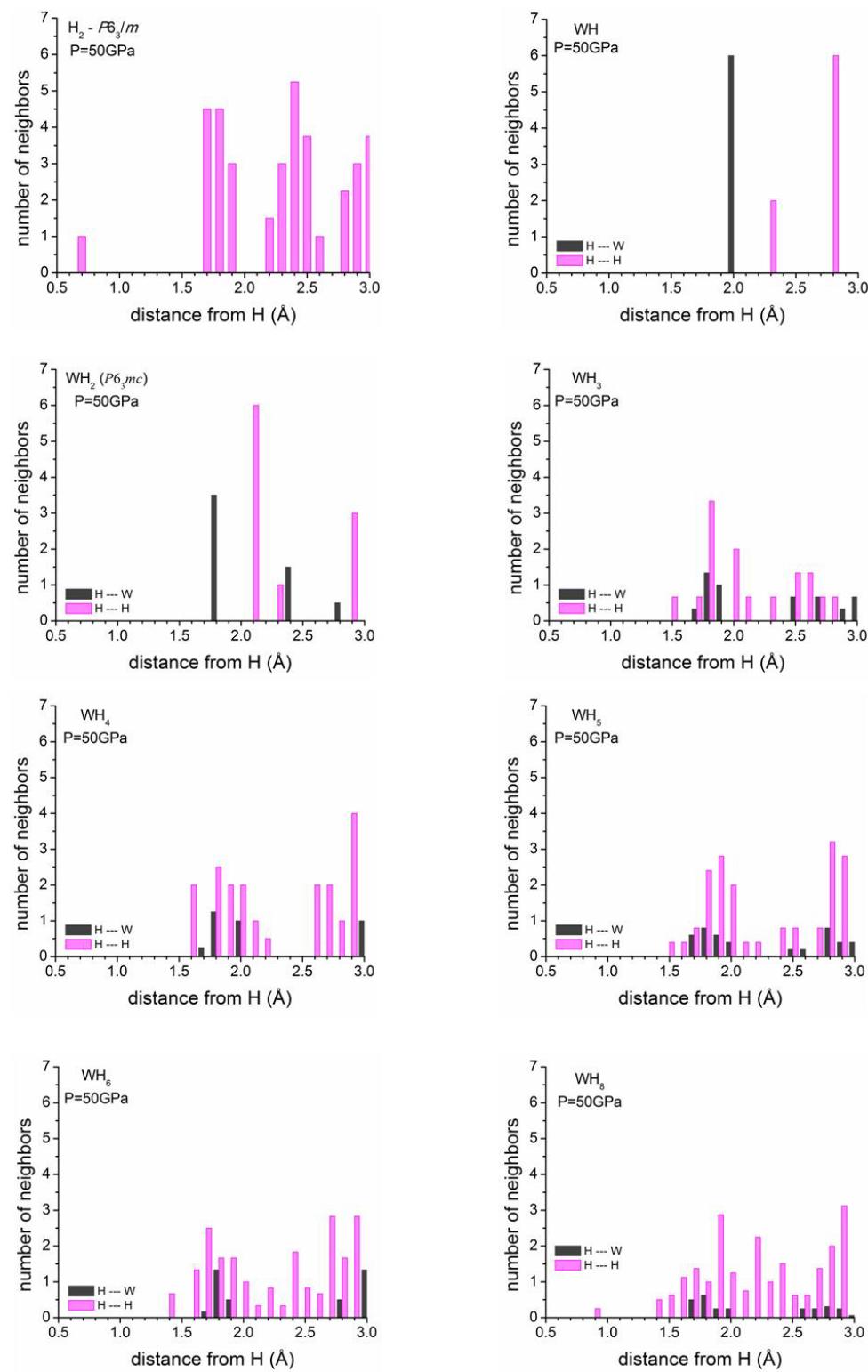


Figure S2. Histograms of H-H (pink) and H-W (grey) distances in WH_n n=1-6,8 at P=50 GPa.

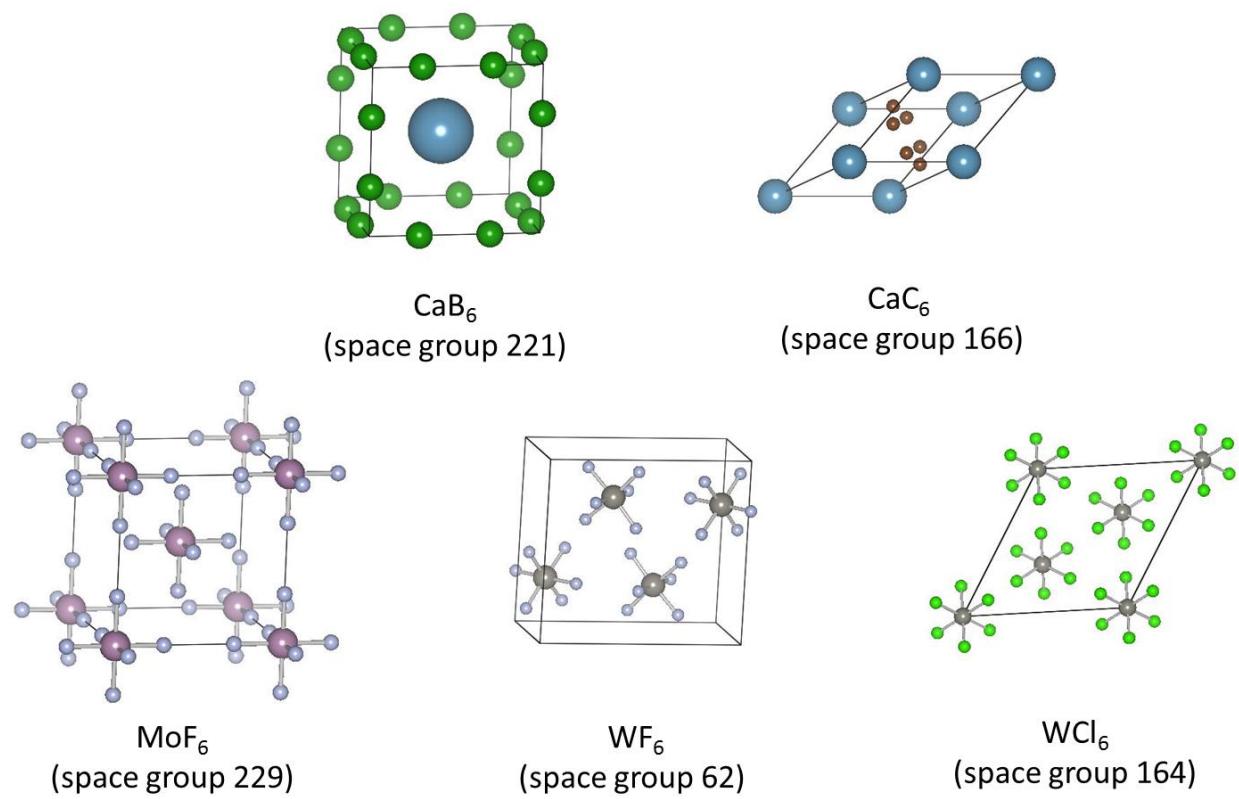


Figure S3. Experimental structures of CaB_6 , CaC_6 , MoF_6 , WF_6 and WCl_6 .