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Supplementary information

"Ni X_2 (X = Cl and Br) sheets as promising spin materials: A first-principles study" by Muhammad Mushtaq, Yungang Zhou and Xia Xiang

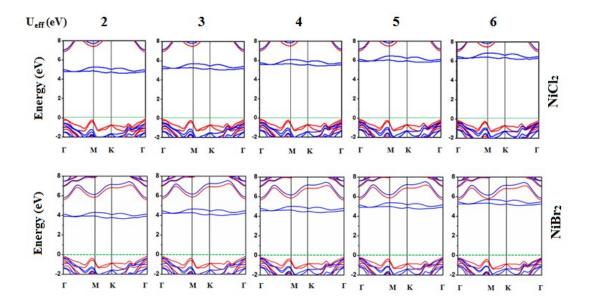


Figure 1S. Band structures of NiCl₂ and NiBr₂ sheets with different values of $U_{\it eff}$.

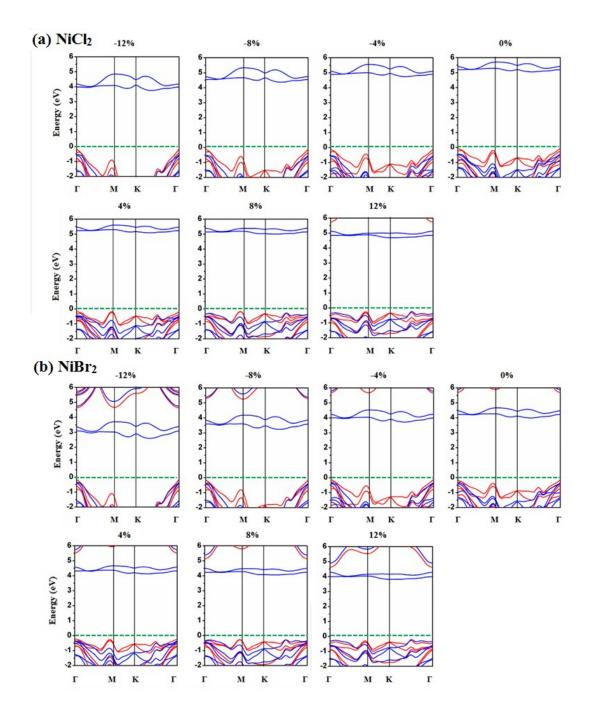


Figure 2S. Band structure of $NiCl_2$ and $NiBr_2$ sheets under different strains.