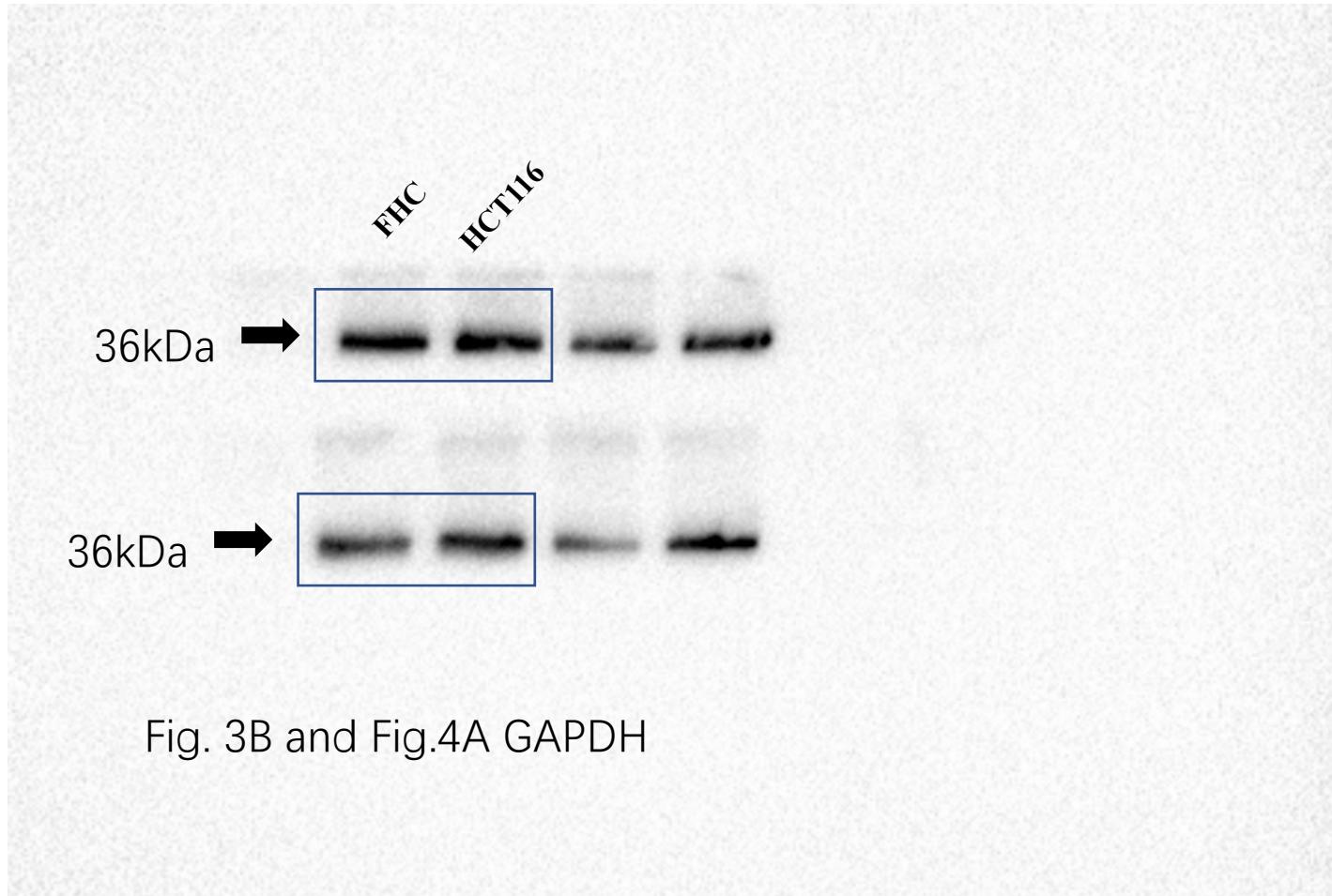


Activation of WNT7b Autocrine Eases Metastasis of Colorectal Cancer via Epithelial to Mesenchymal Transition and Predicts Poor Prognosis

Additional data Blot images interpretation

Shuai Jiang; Qiwen Li; Yimin Liu; Huimin Zhang; Qianyu Wang; Yu Chen; Xiaoyang Shi; Jun Li; Hailing Zhang; Yi Zhang; Dongqing Xia; Man Wu; Jiajia Lin; Chenglin Zhang; Suhua Pang; Jiamin Jiang; YAN WEN, M.D.; Peipei Zhang



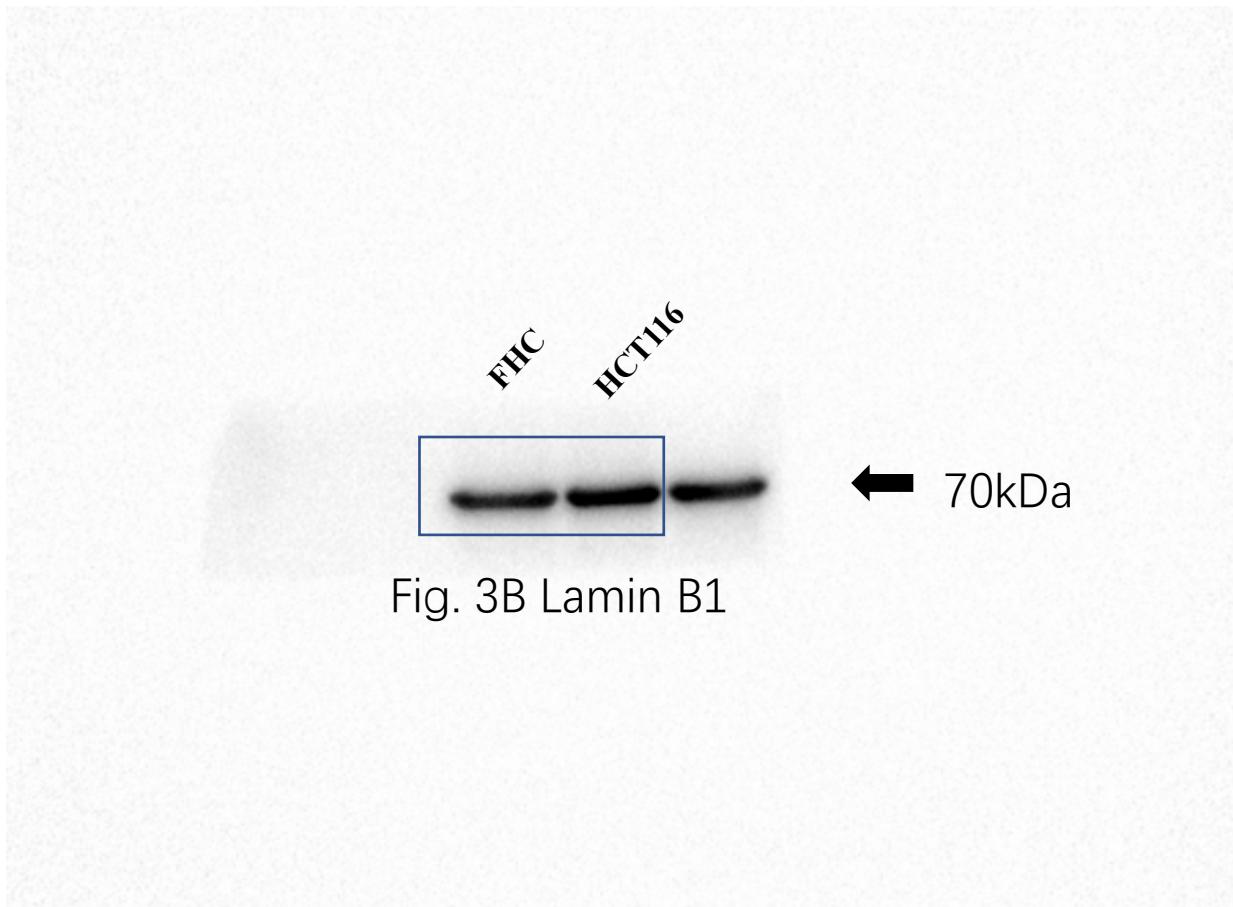


Fig. 3B Lamin B1

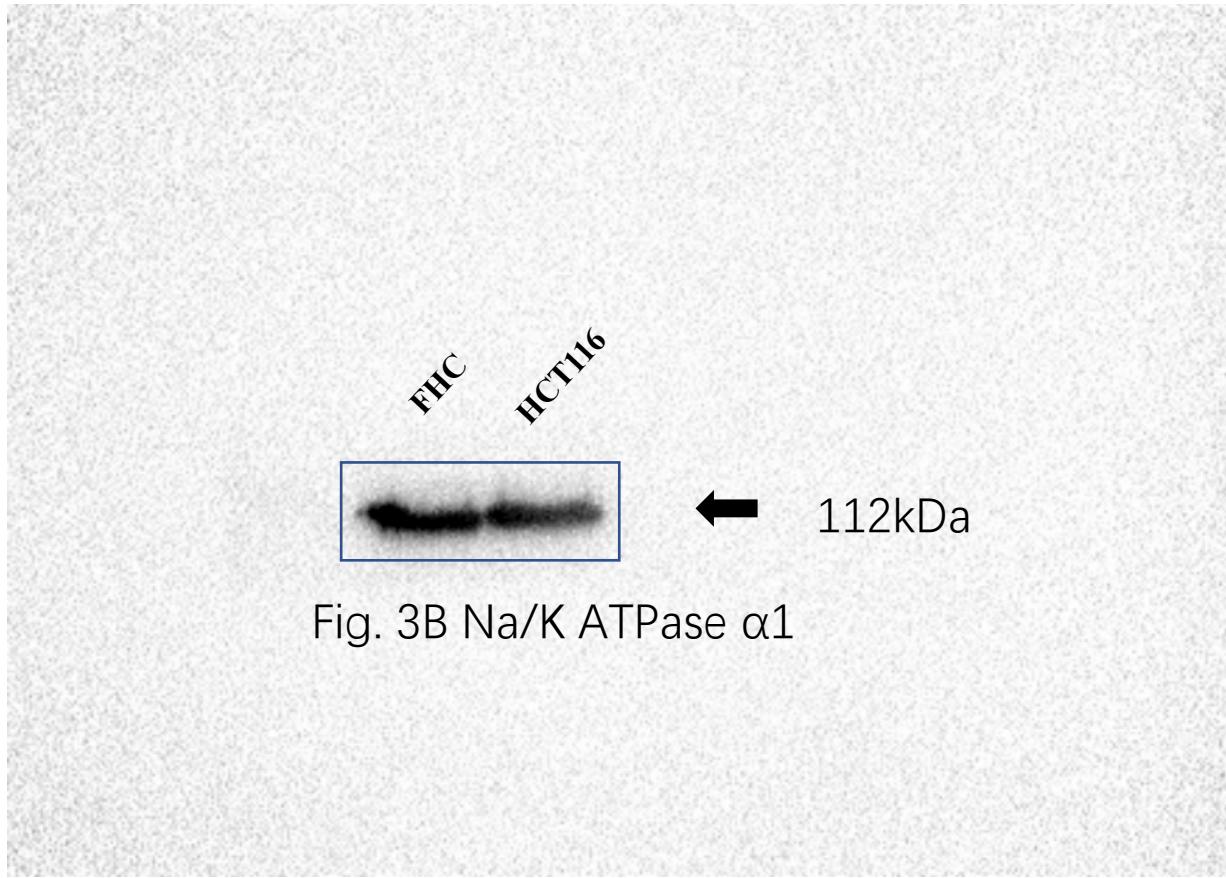


Fig. 3B Na/K ATPase $\alpha 1$

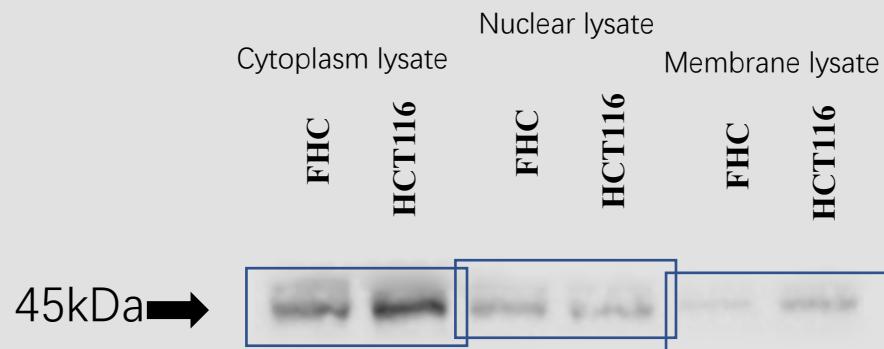


Fig. 3B cytoplasm/nuclear lysate/membrane WNT7b

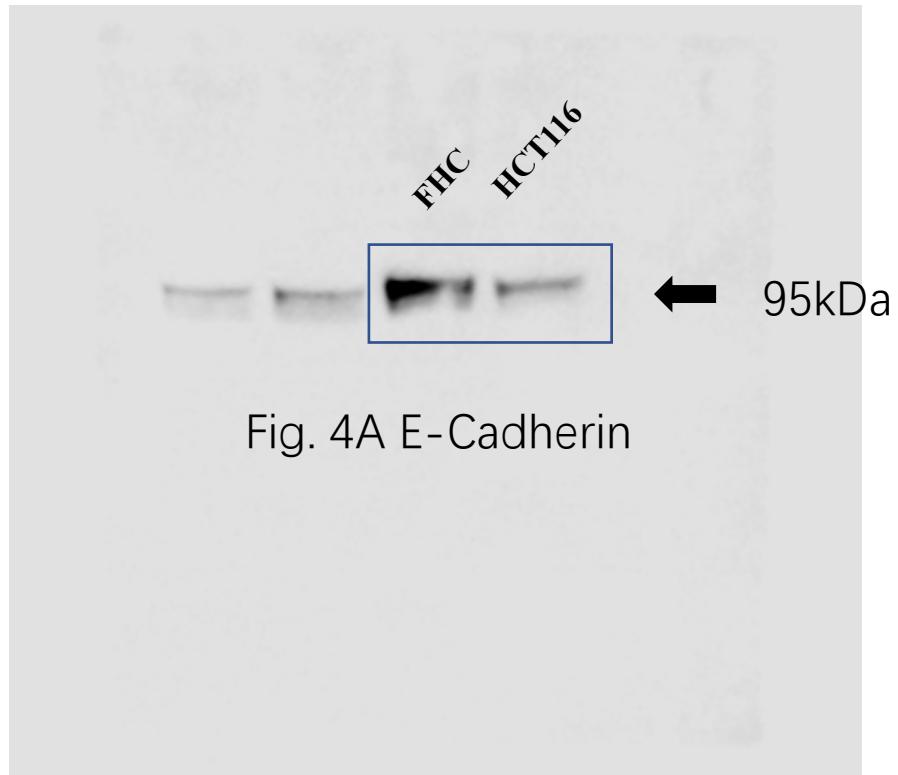


Fig. 4A E-Cadherin

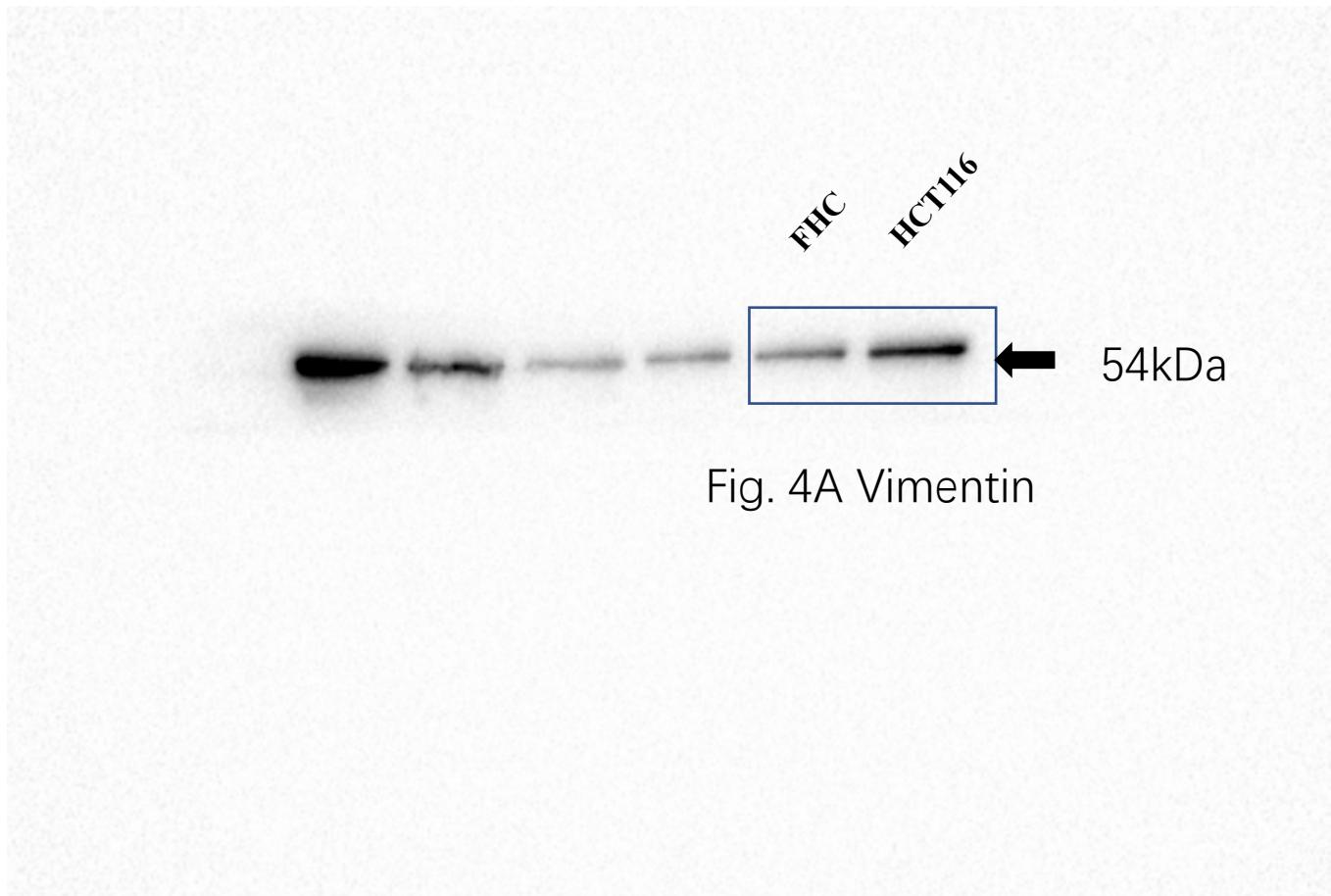


Fig. 4A Vimentin

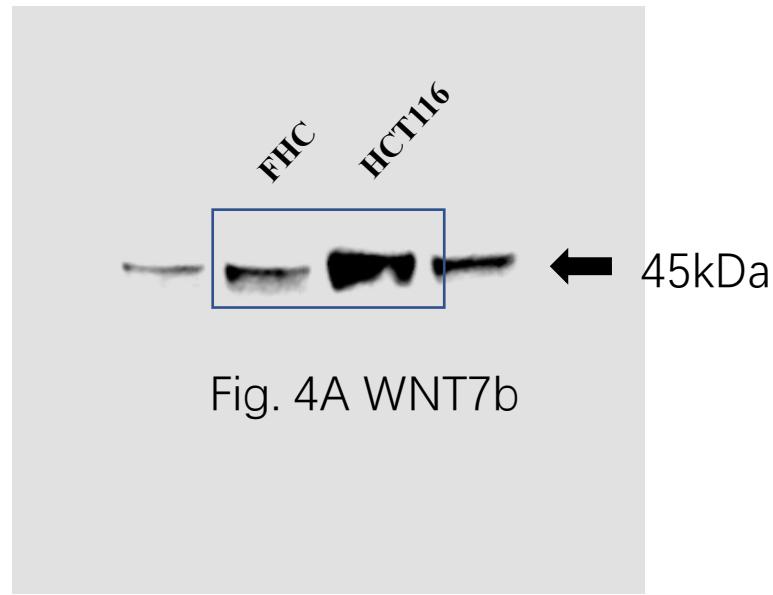
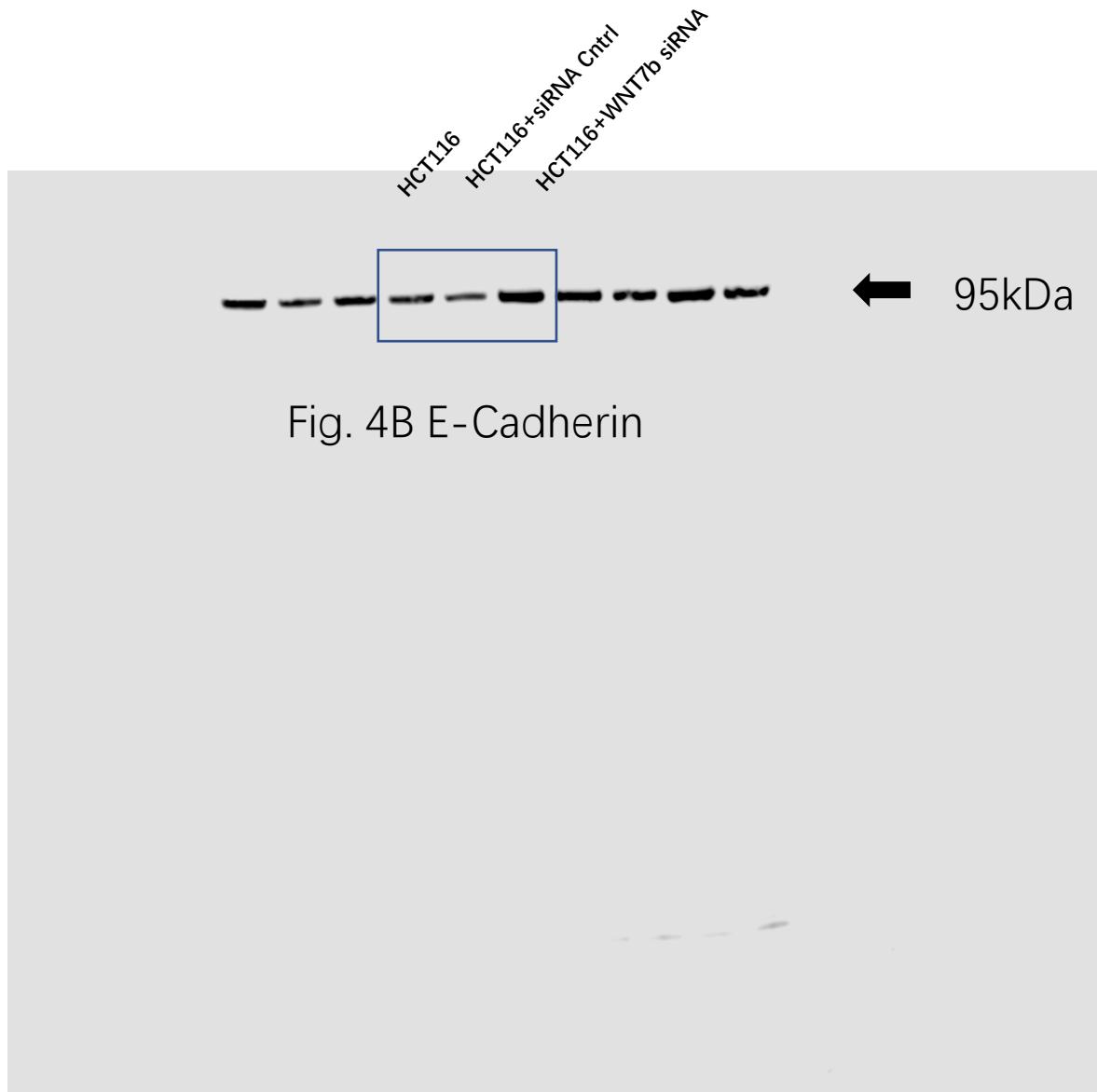
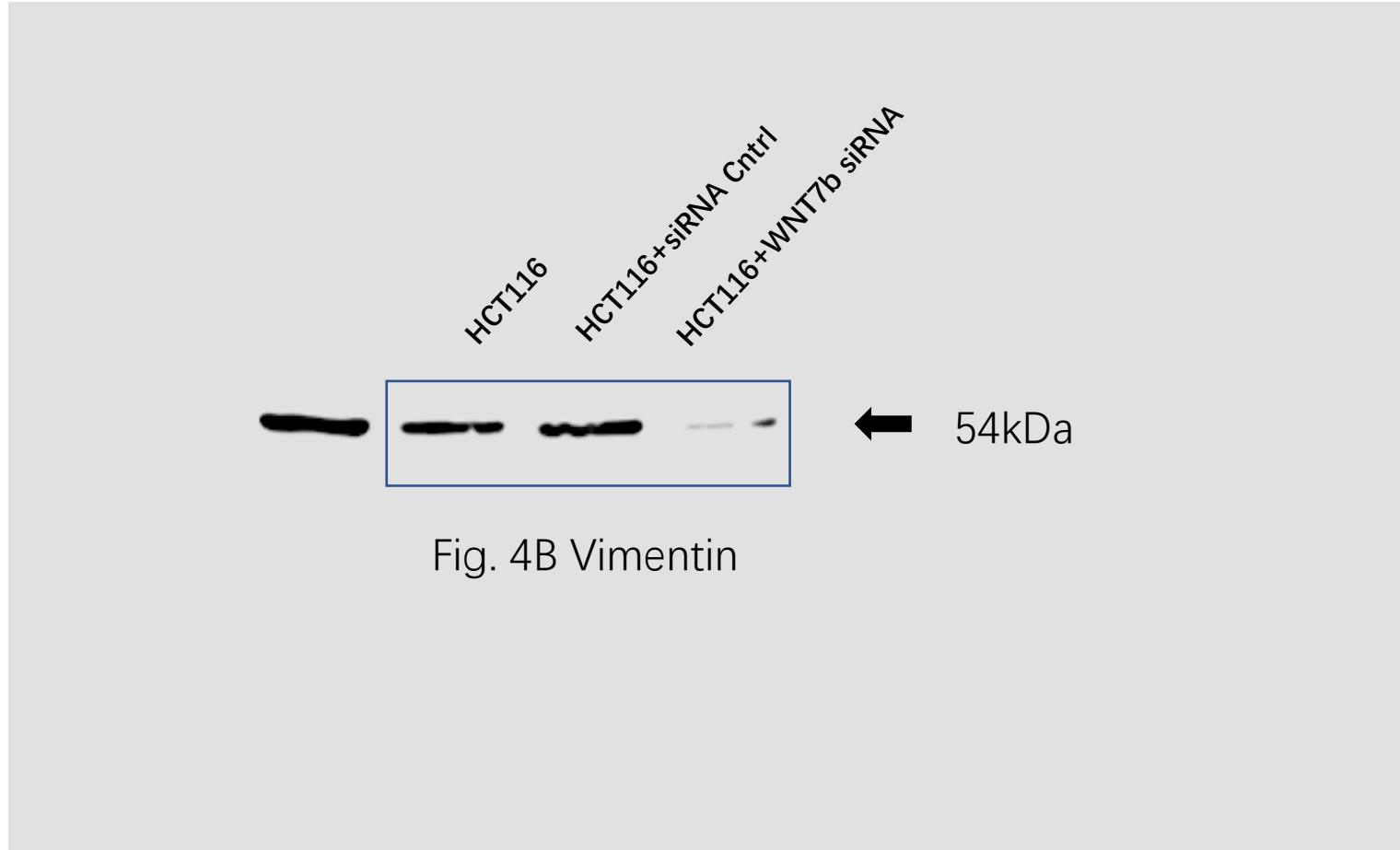
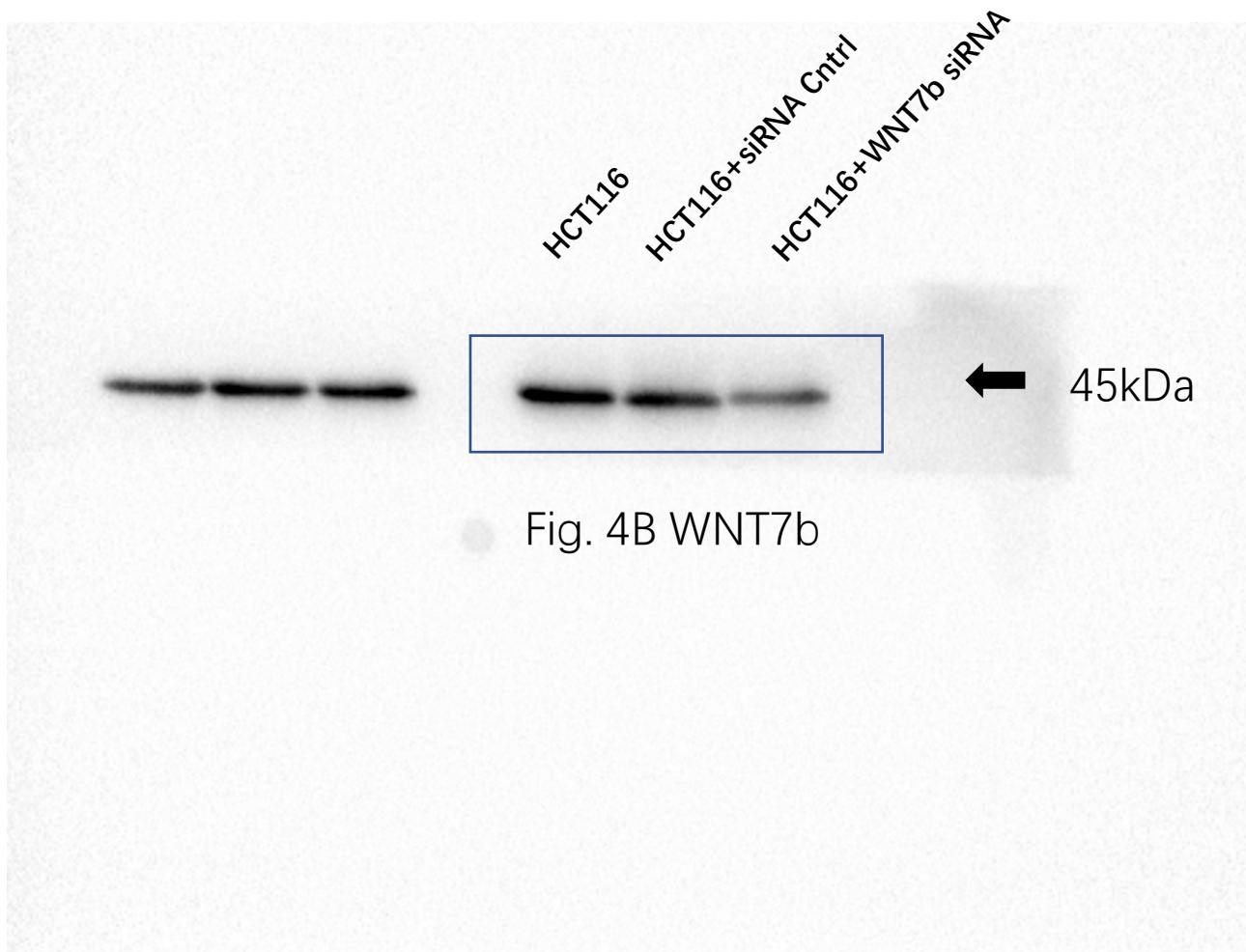


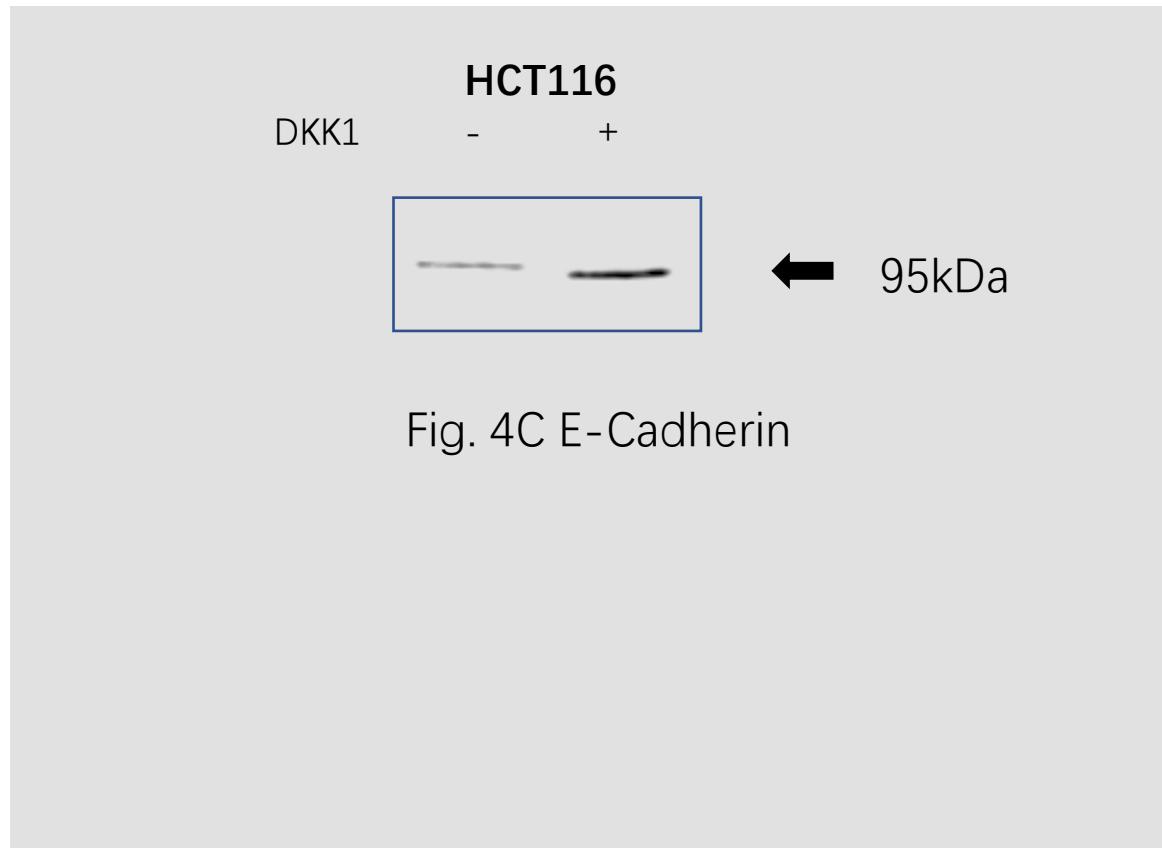
Fig. 4A WNT7b











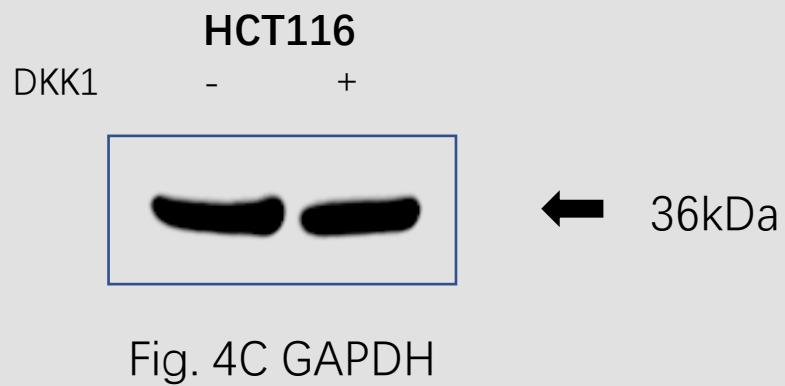




Fig. 4C Vimentin

