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| Supplementary Fig. 1 AR nuclear translocation was retarded by MYH9 in LNCaP-AI cells. LNCaP-AI cells were treated with blebbistatin at 0, 10, 20 and 40 μM for 2 h. The subcellular localization of AR (green), MYH9 (red) and DAPI (blue) was visualized using fluorescence microscopy. The scale bar in the upper left corner is 100 μm (40×). COLOC presents AR vs DAPI (A) or MYH9 vs DAPI(B) colocalization. R represents Pearson's R value (above threshold). |