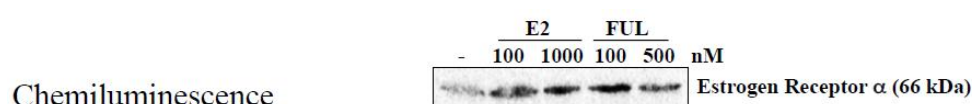
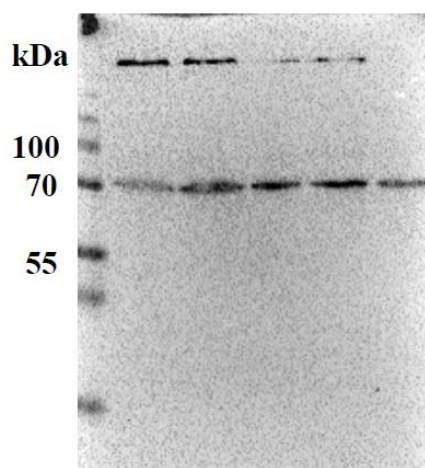


Supplementary Materials: In Vitro Investigations of miR-33a Expression in Estrogen Receptor-Targeting Therapies in Breast Cancer Cells

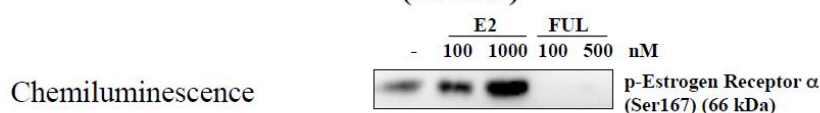
Pelin Ozfiliz-Kilbas, Ozlem Sonmez, Pinar Obakan-Yerlikaya, Ajda Coker-Gurkan, Narcin Palavan-Unsal, Pinar Uysal-Onganer and Elif Damla Arisan



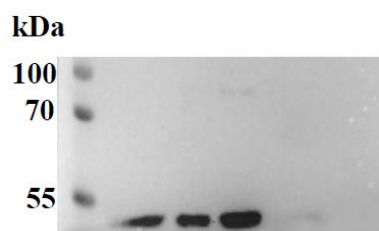
Raw image



IB: Estrogen Receptor α (66 kDa)



Raw image



IB: Estrogen Receptor α Ser 167 (66 kDa)

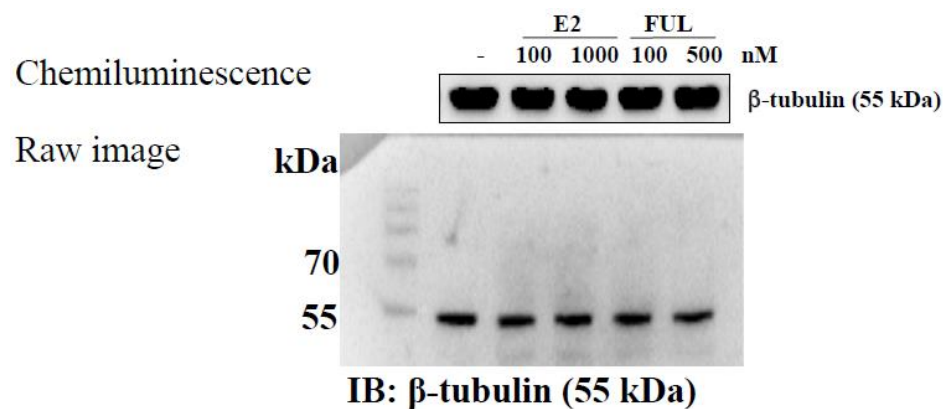
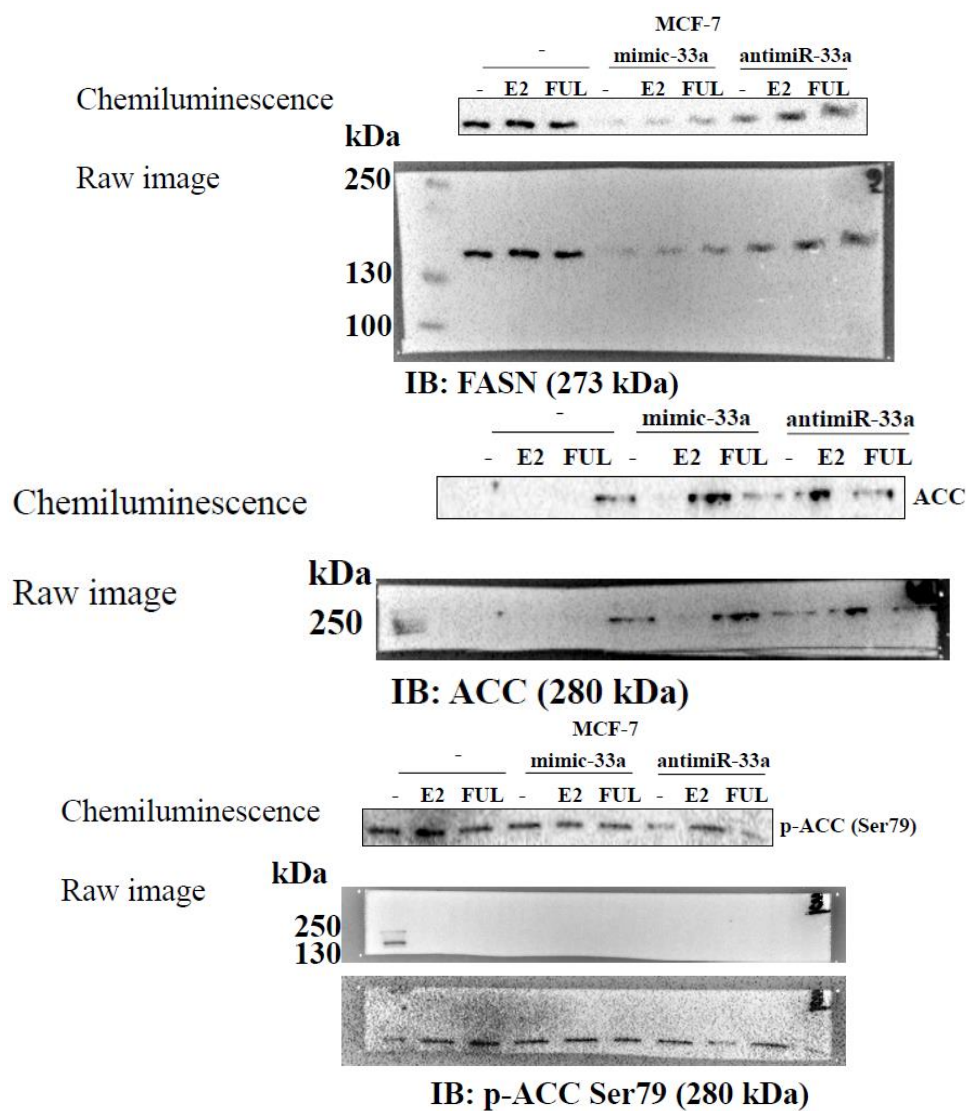
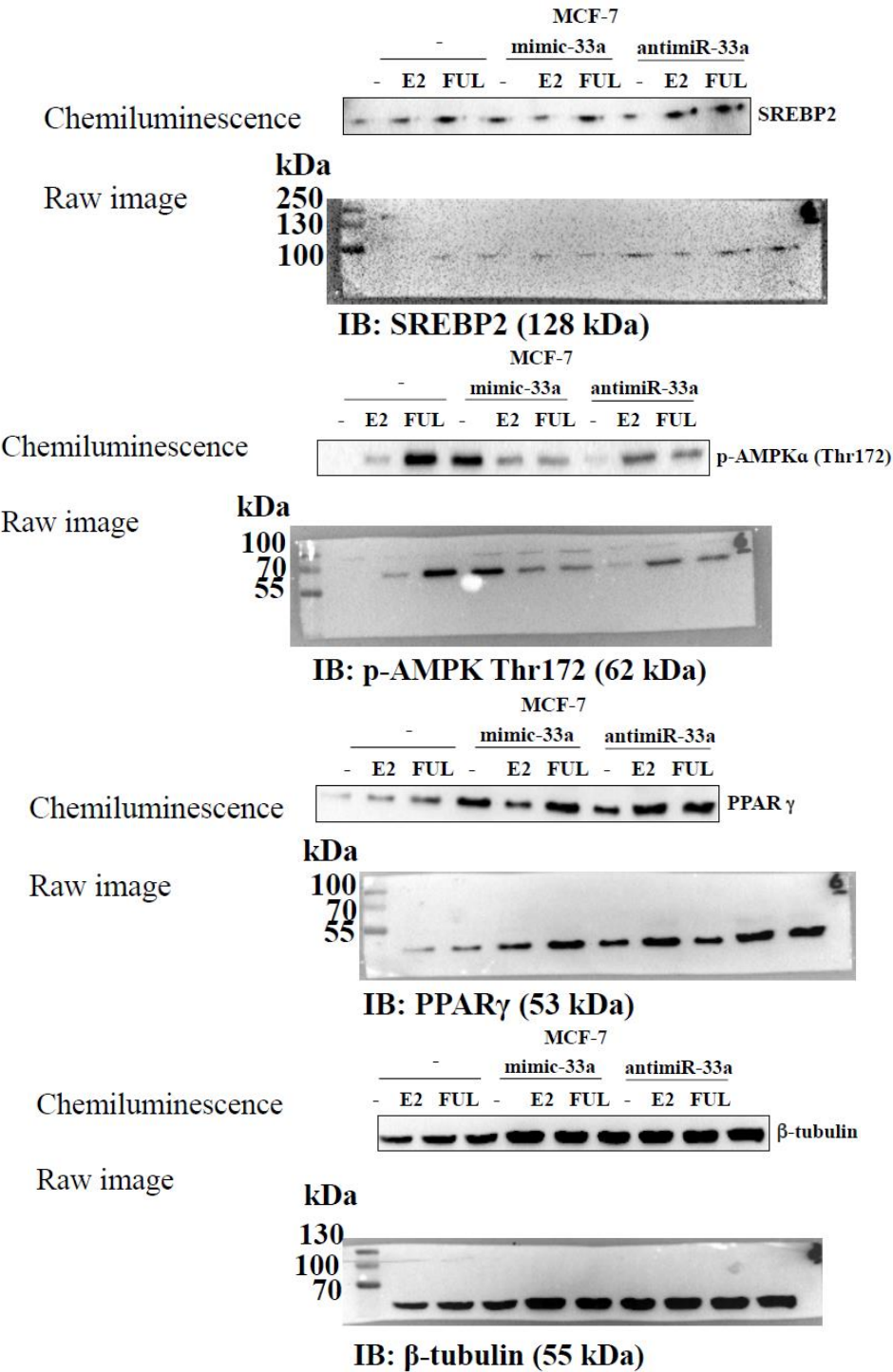
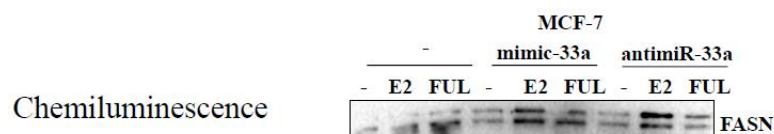


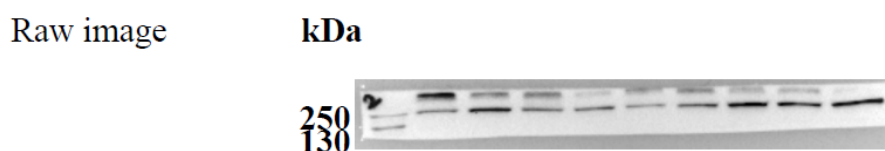
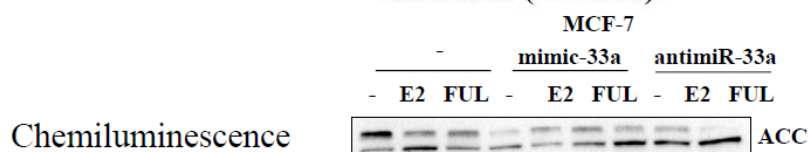
Figure S1. Uncropped Western Blot Figures of Figure 1d.



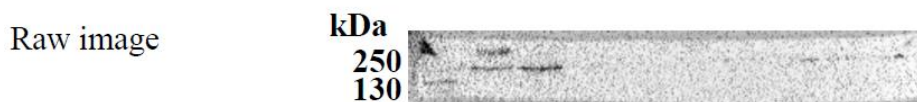
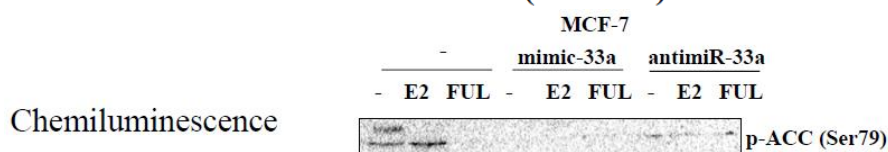




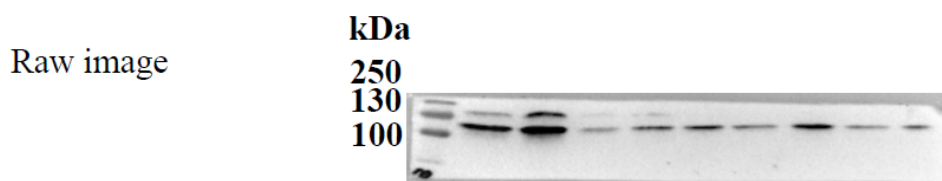
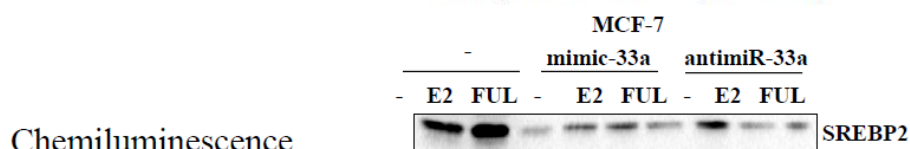
IB: FASN (273 kDa)



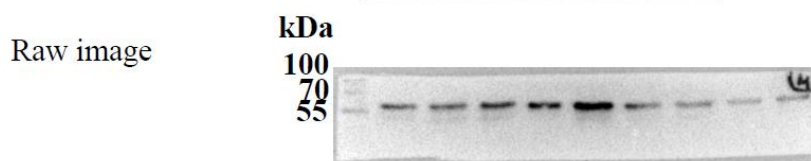
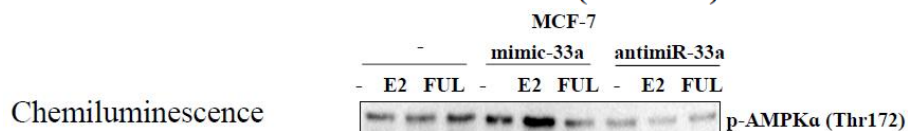
IB: ACC (280 kDa)



IB: p-ACC Ser79 (280 kDa)



IB: SREBP2 (128 kDa)



IB: p-AMPK (62 kDa)

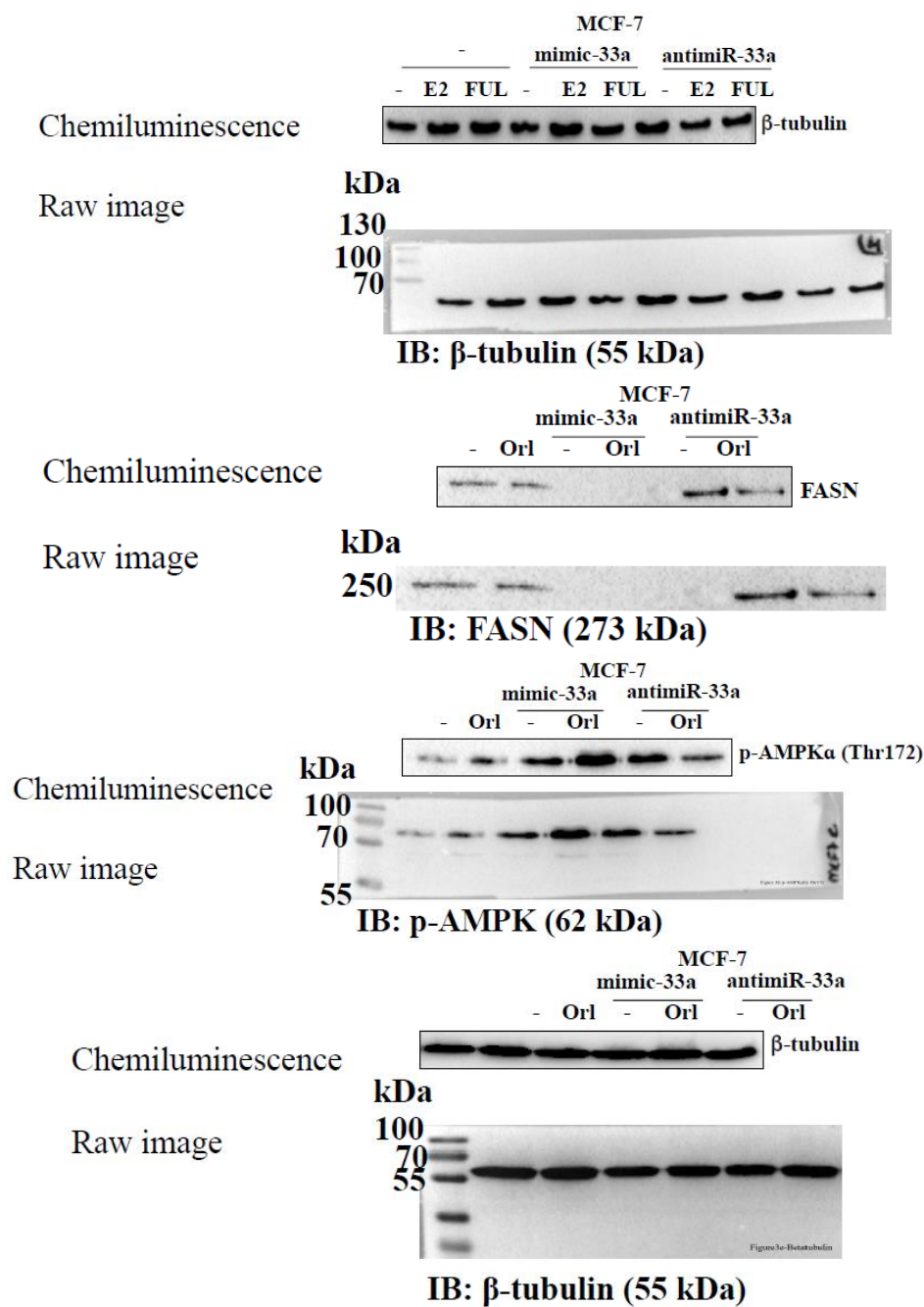


Figure S2. Uncropped Western Blot Figures of Figure 3.