RAW IMAGES OF THE WESTERN BLOTS IN MAIN AND SUPPLEMNTARY FIGUES

Title- Evofosfamide Enhances Sensitivity of Breast Cancer Cells to Apoptosis and Natural-Killer-Cell-Mediated Cytotoxicity Under Hypoxic Conditions

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Figure 3C- MCF-7 (γ-H2A.X ^{Ser139}, H2A.X, β-Actin)

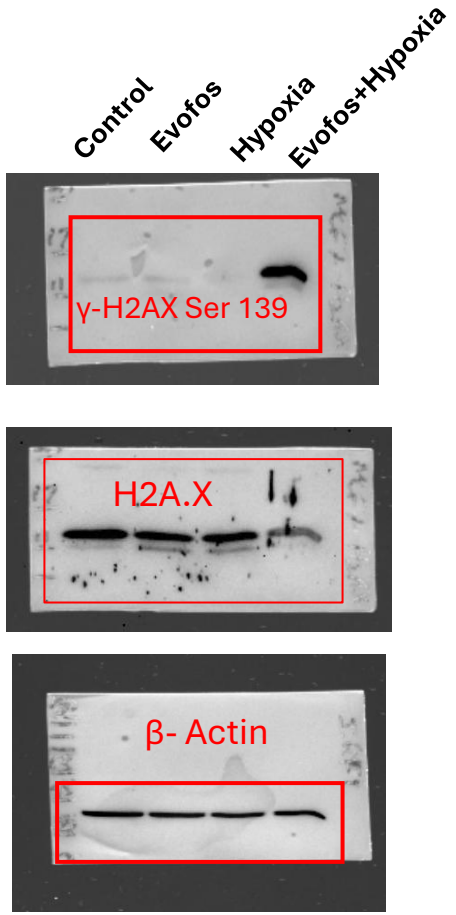
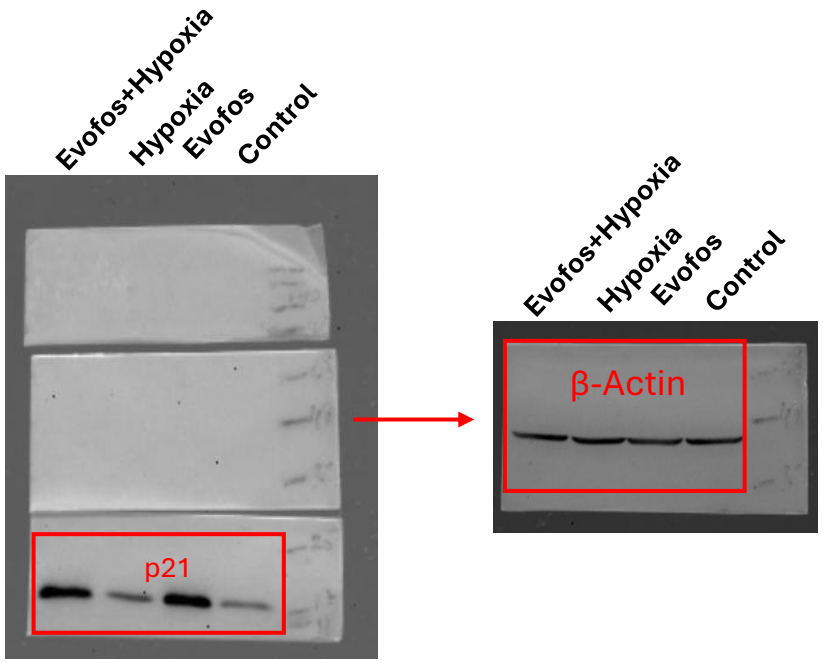
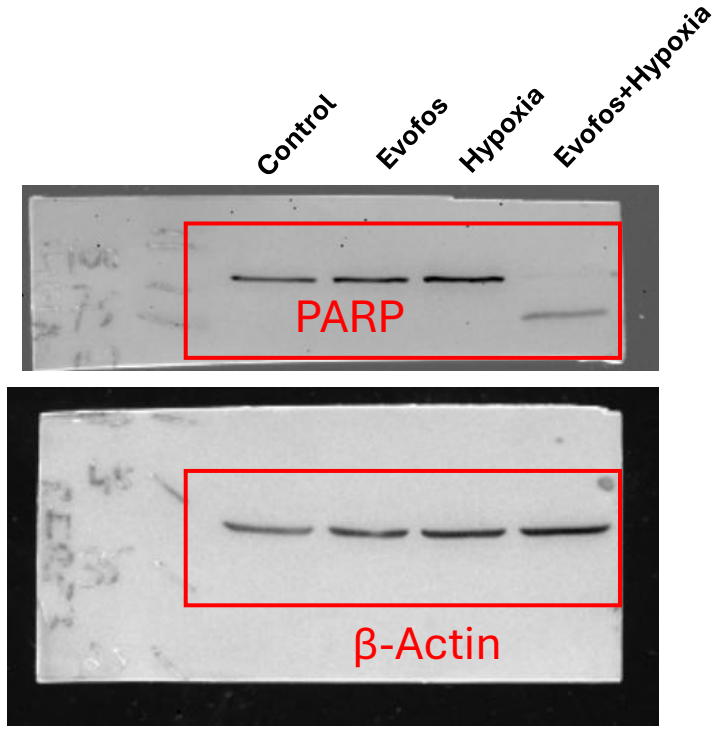


Figure 3D- MCF-7 (p21, PARP, β-Actin)





For Figure 3D, indicating changes in p21/actin in MCF-7 cells, the gel got inadvertently flipped while it was being assembled with the nitrocellulose membrane electro-blot was being set-up.

Figure 4C- MDA-MB-231 (γ-H2A.X ^{Ser139}, H2A.X, β-Actin)

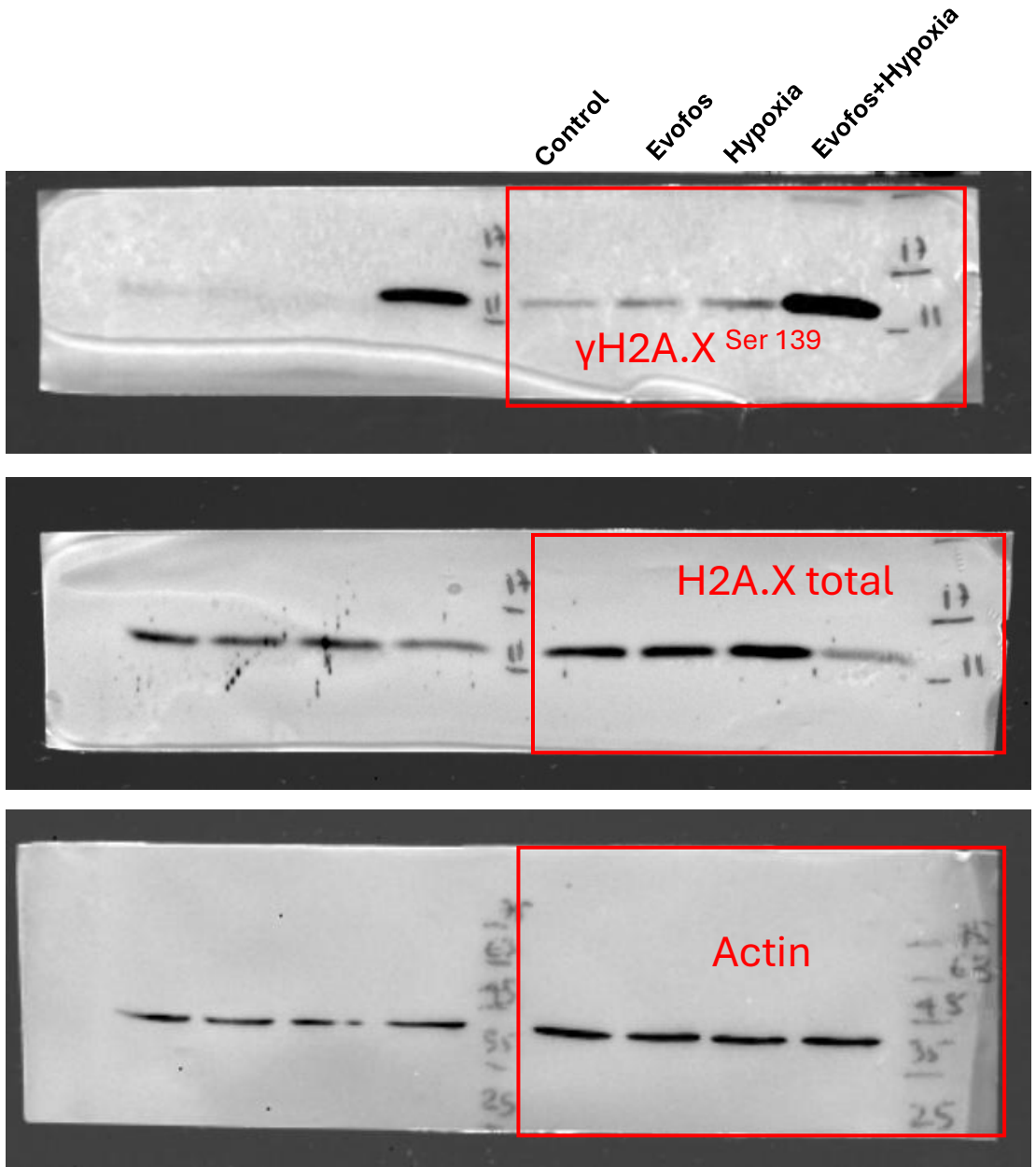
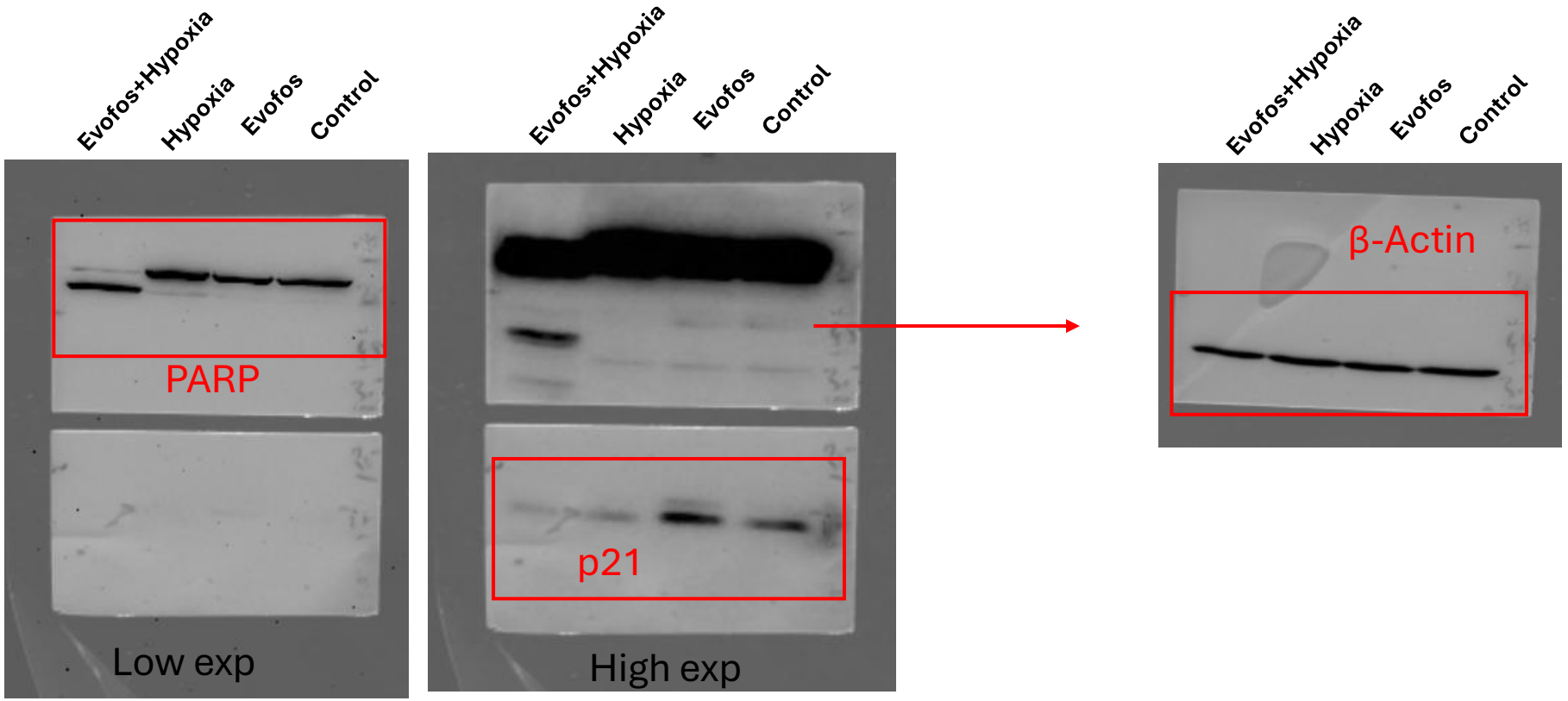
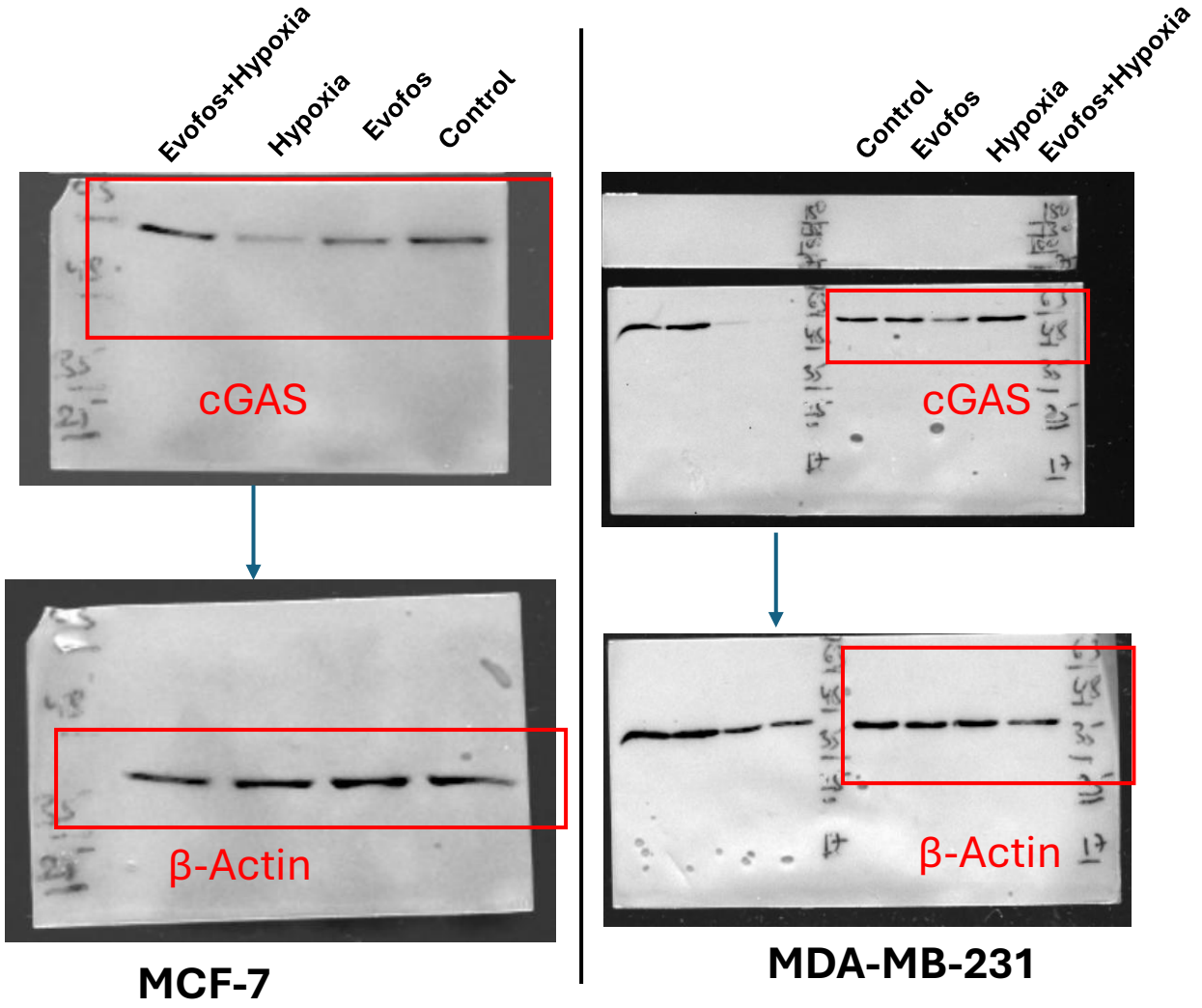


Figure 4D- MDA-MB-231 (PARP, p21, β-Actin)



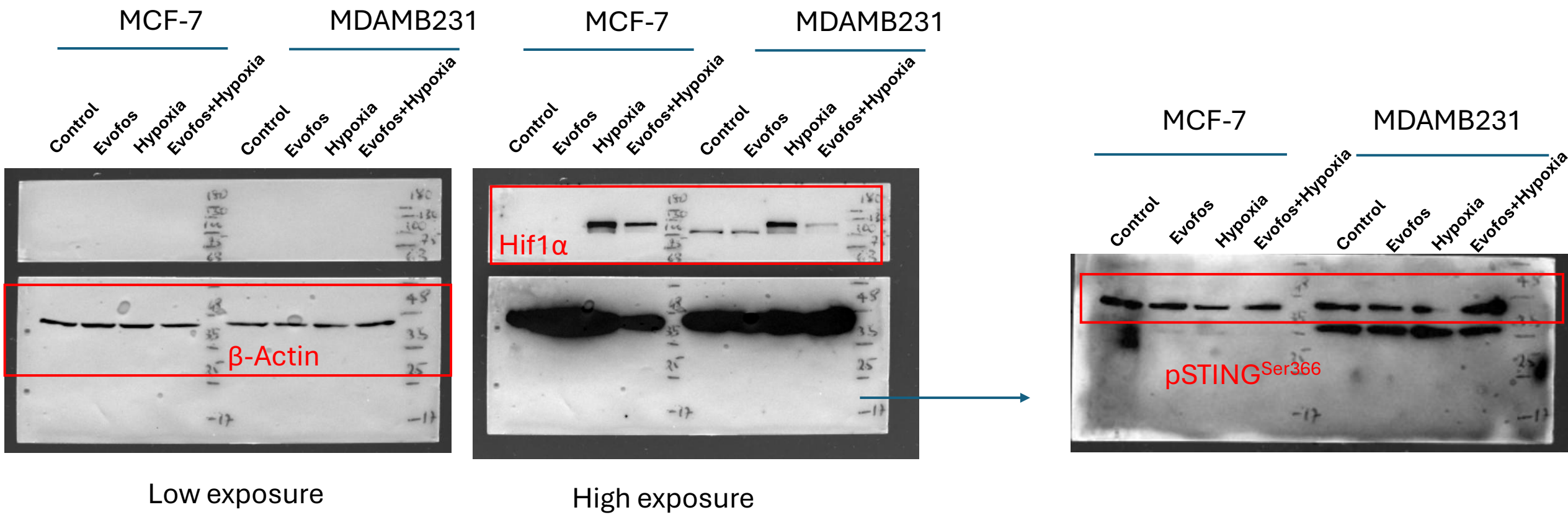
For Figure 4D, indicating changes in p21/actin in MDAMB231 cells, the gel got inadvertently flipped while it was being assembled with the nitrocellulose membrane electro-blot was being set-up.

Figure 6A- cGAS, β-Actin (MCF-7/ MDAMB231)

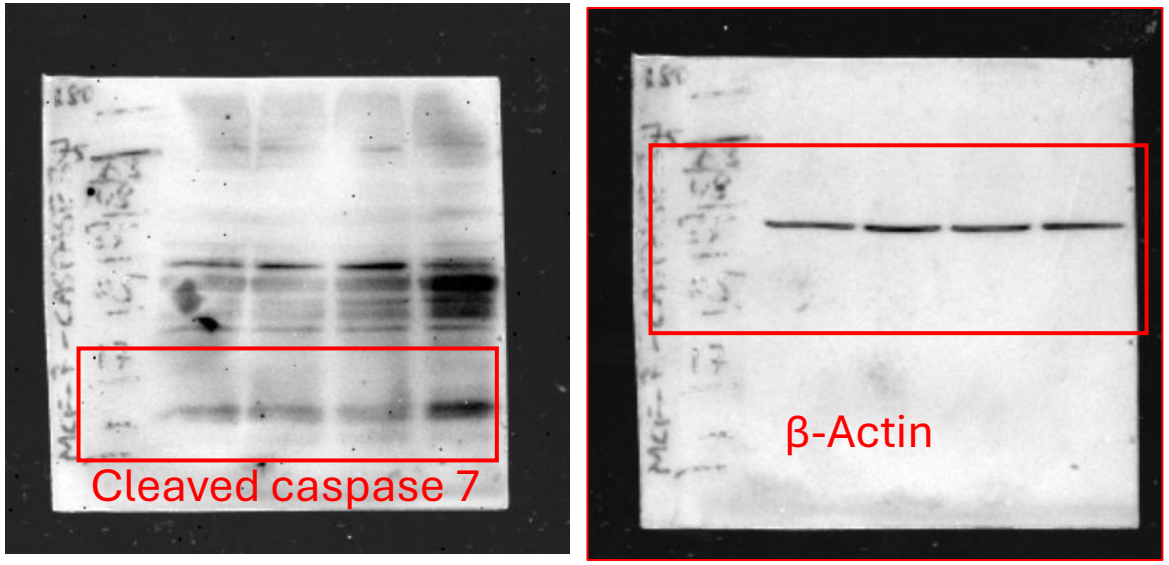


For Figure 6A, indicating changes in cGAS/actin in Mcf7 cells, the gel got inadvertently flipped while it was being assembled with the nitrocellulose membrane electro-blot was being set-

Figure 6A- HIF1α, β-Actin, pSTING^{Ser366} (MCF-7/ MDAMB231)



Supplementary Figure S2A- MCF7- cleaved caspase 7/ β-actin



Supplementary Figure S3 B- MDAMB231- Caspase 3/ β-actin

