Figure 2A STAT5a/b

Figure 2A GAPDH

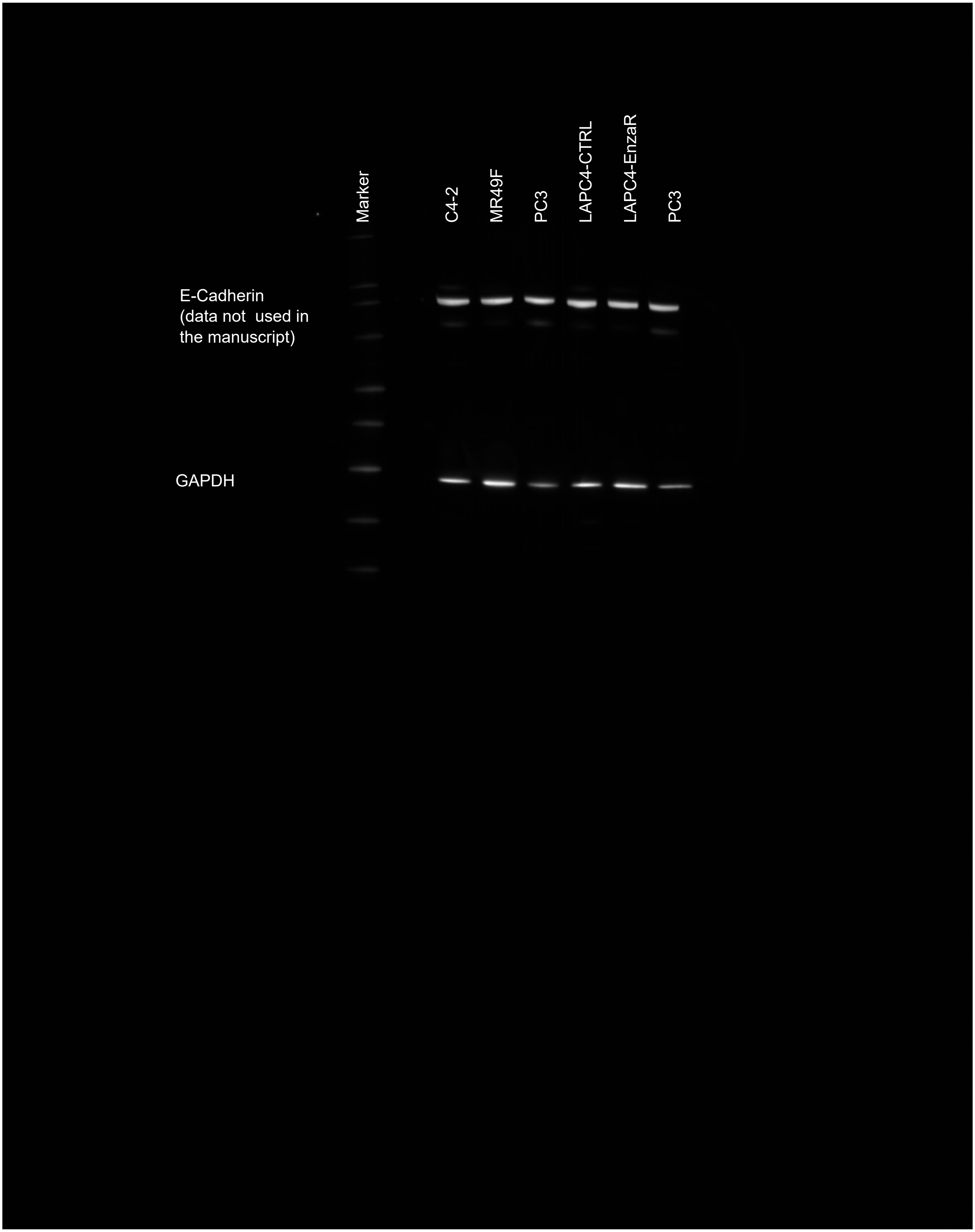


Figure 2C STAT5a/b short exposure time

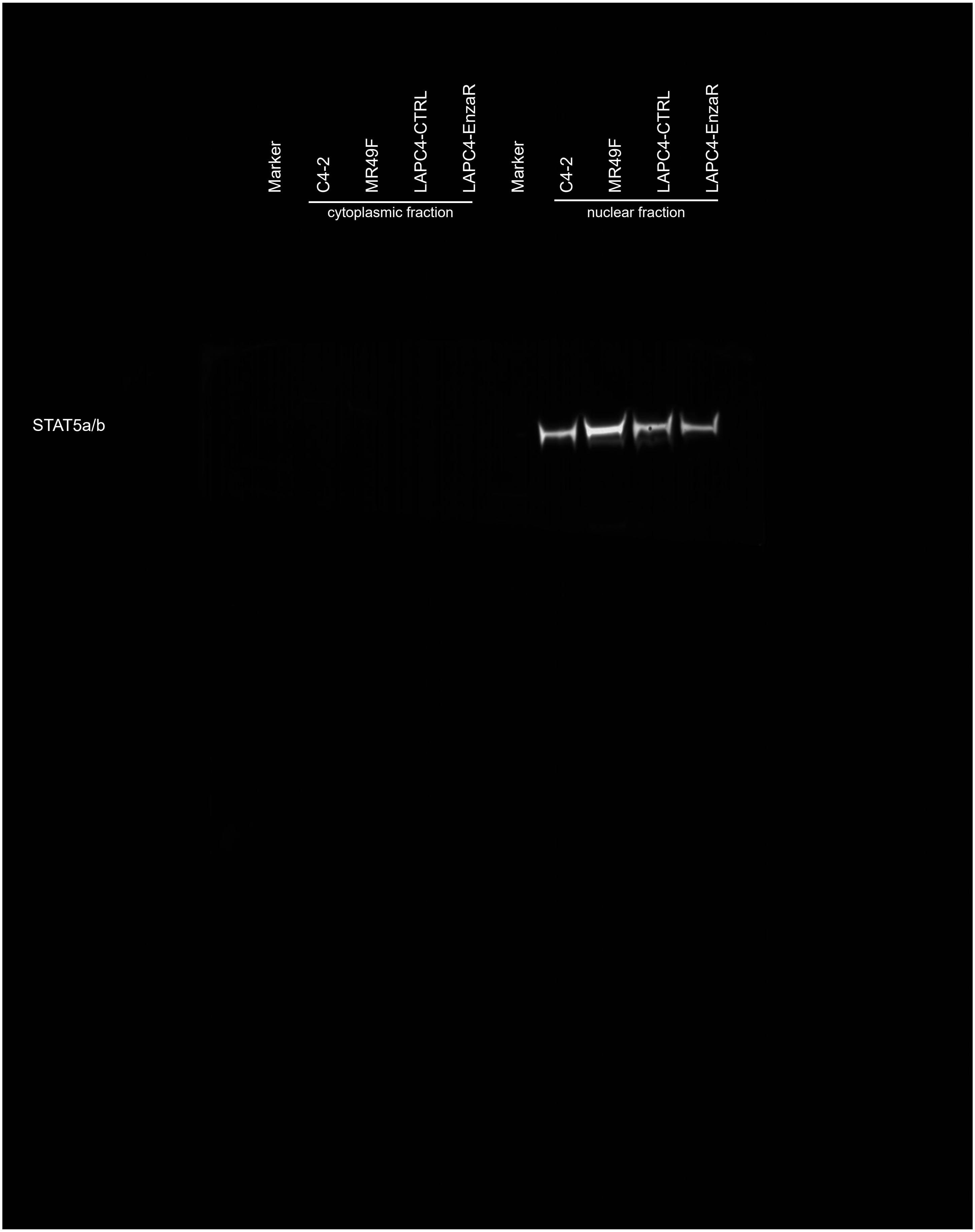


Figure 2C STAT5a/b long exposure time

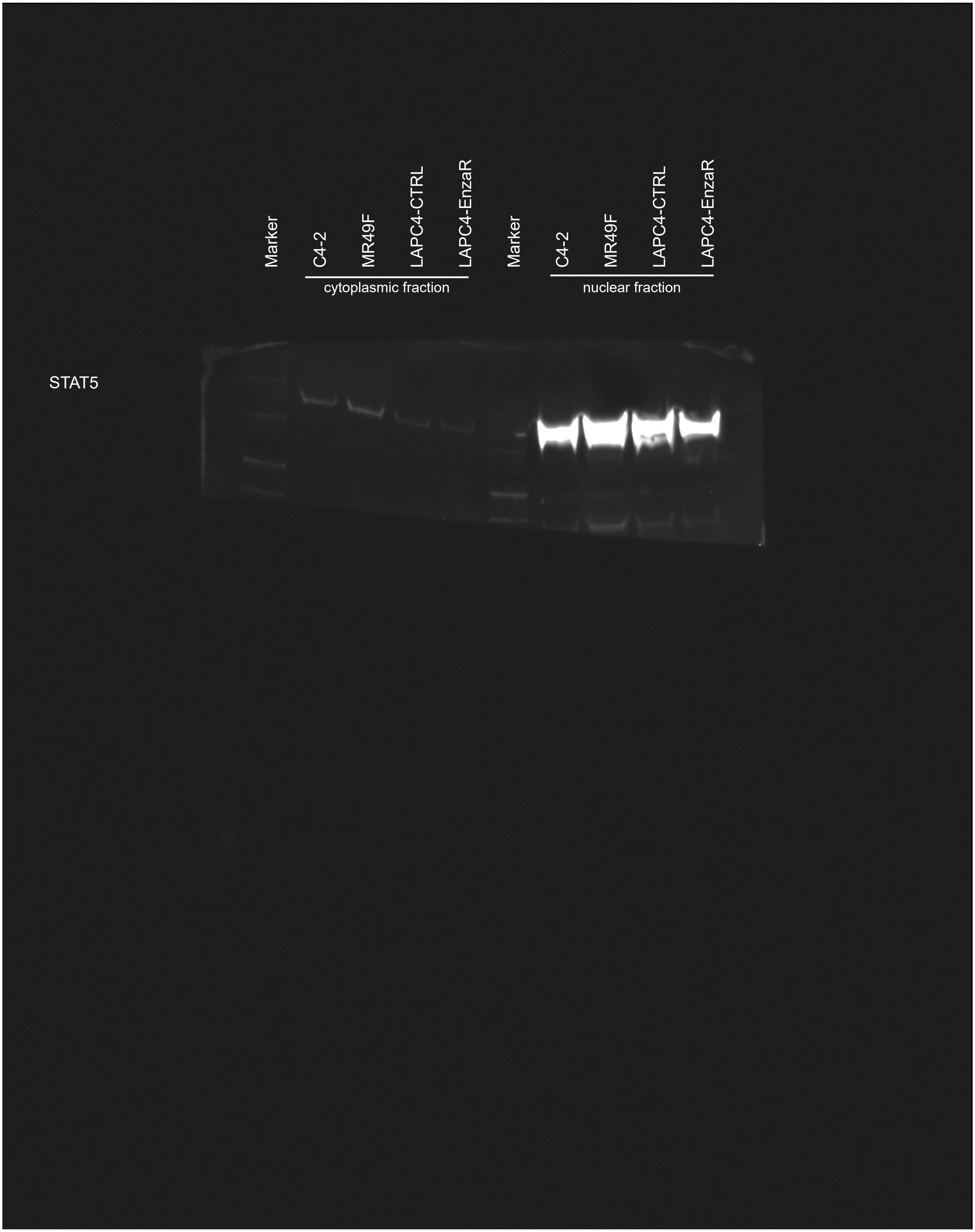


Figure 2C Lamin A/C and GAPDH

Figure 2G AR

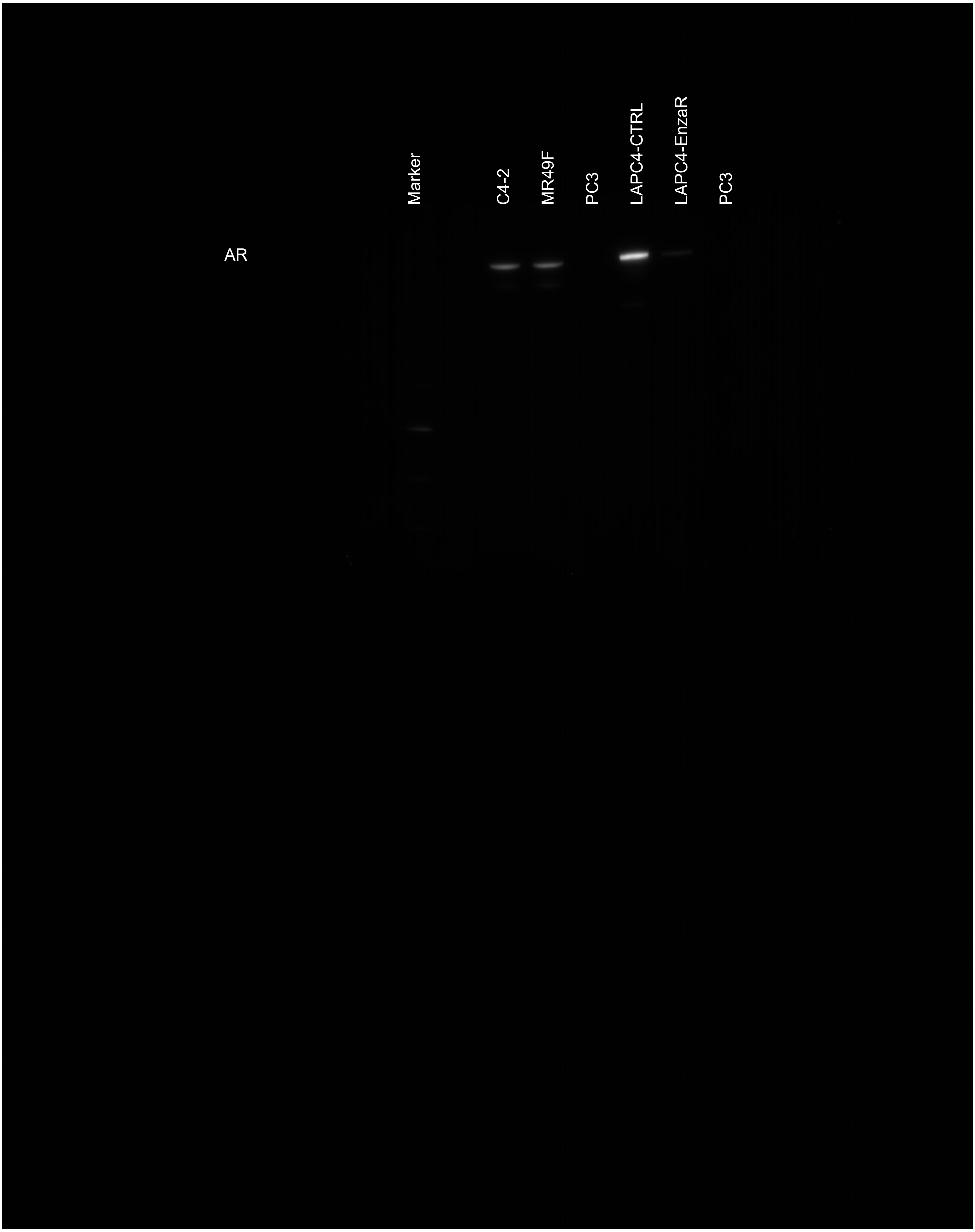


Figure 2G PSA

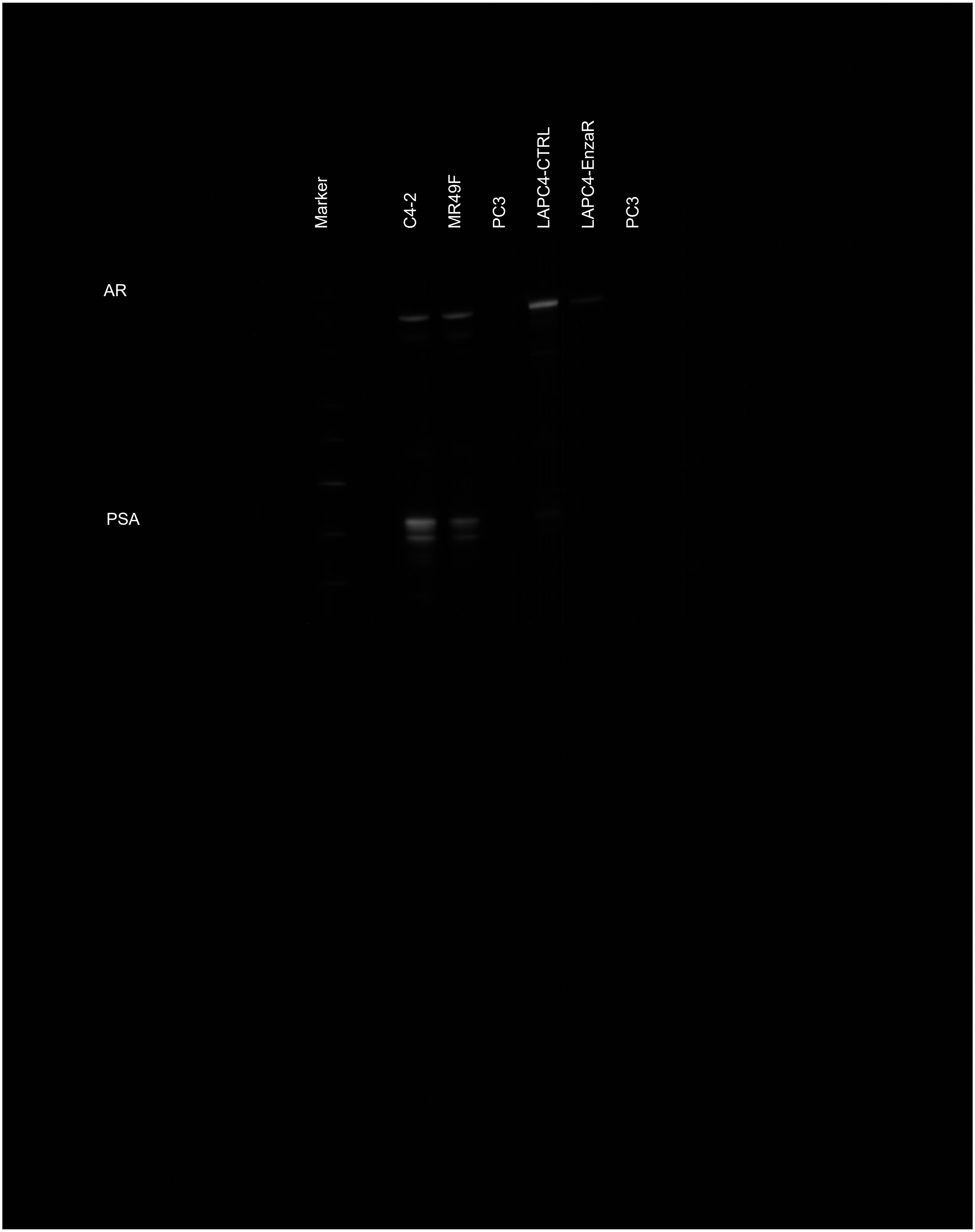
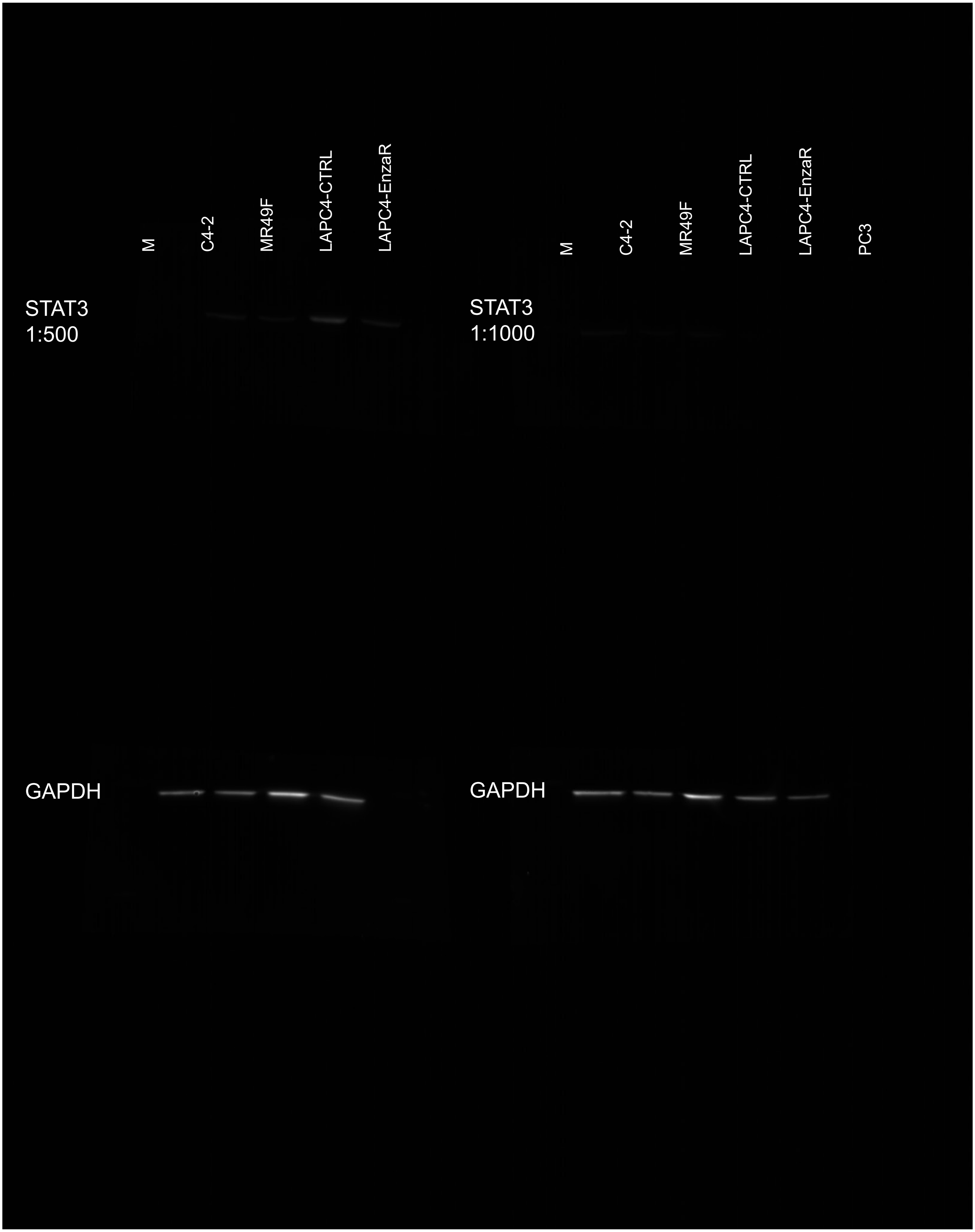
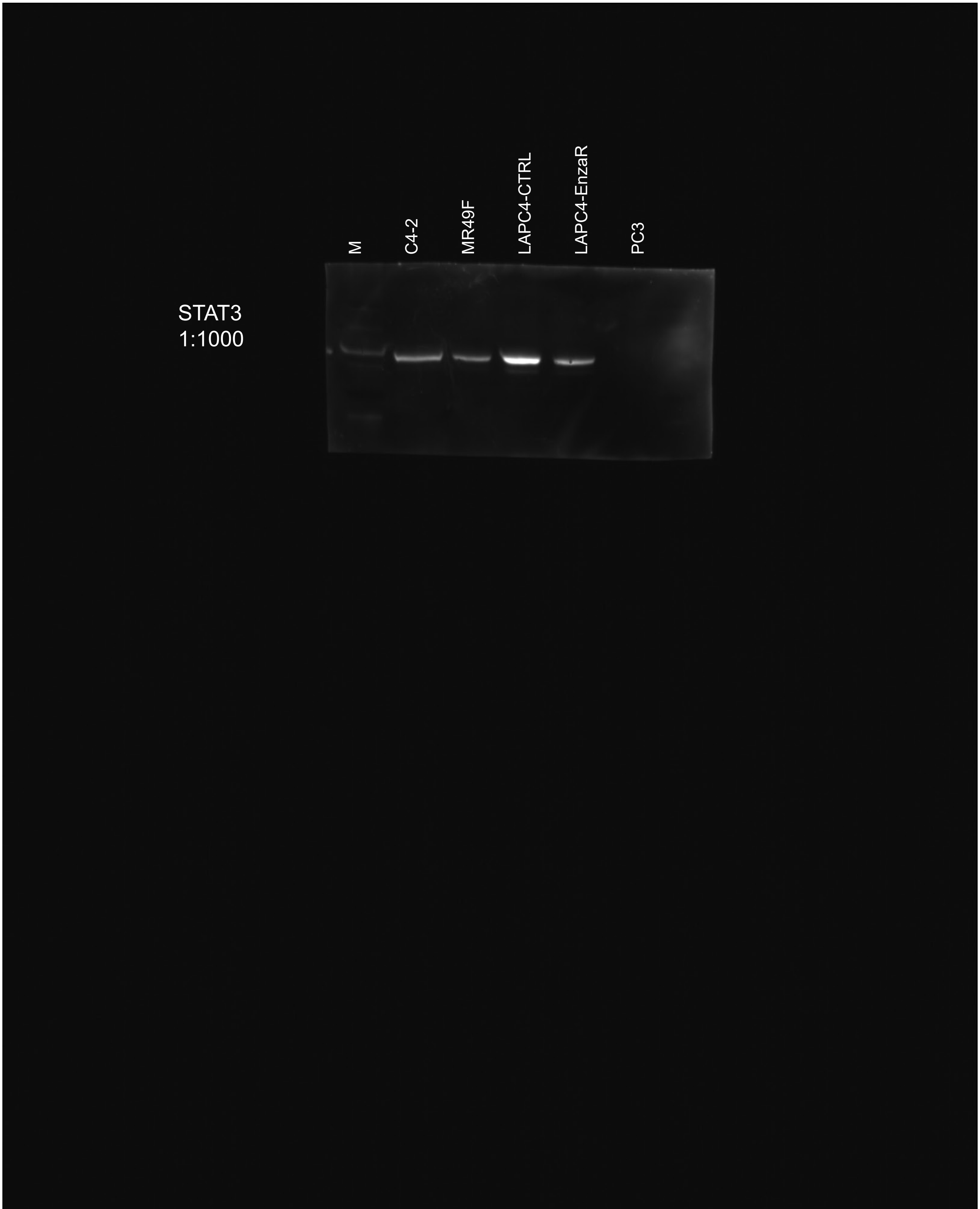


Figure 2G GAPDH

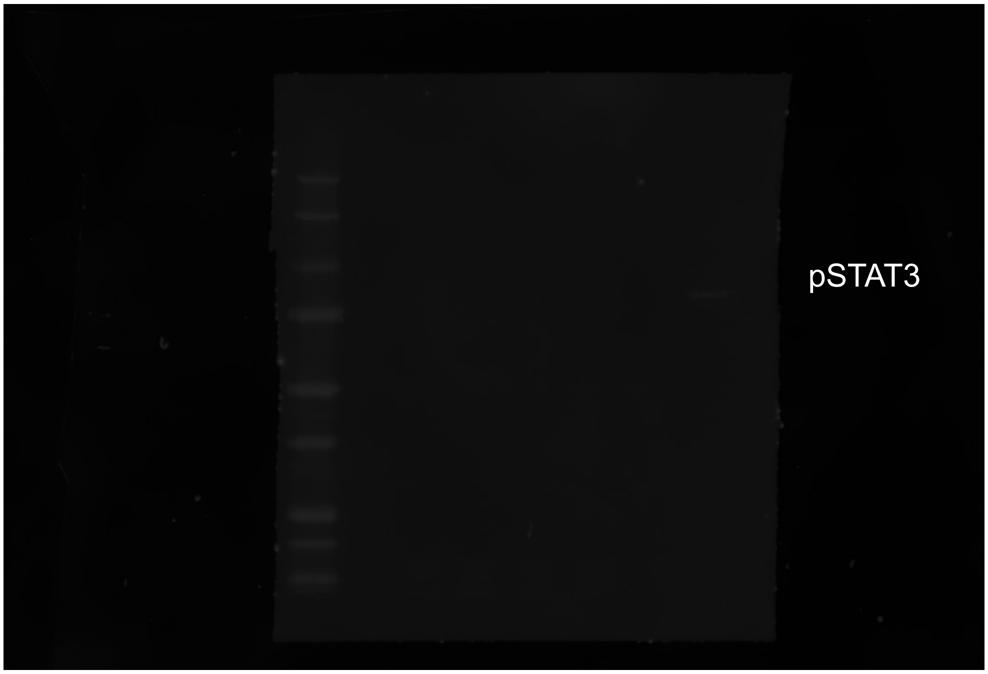
S2 Fig B: GAPDH

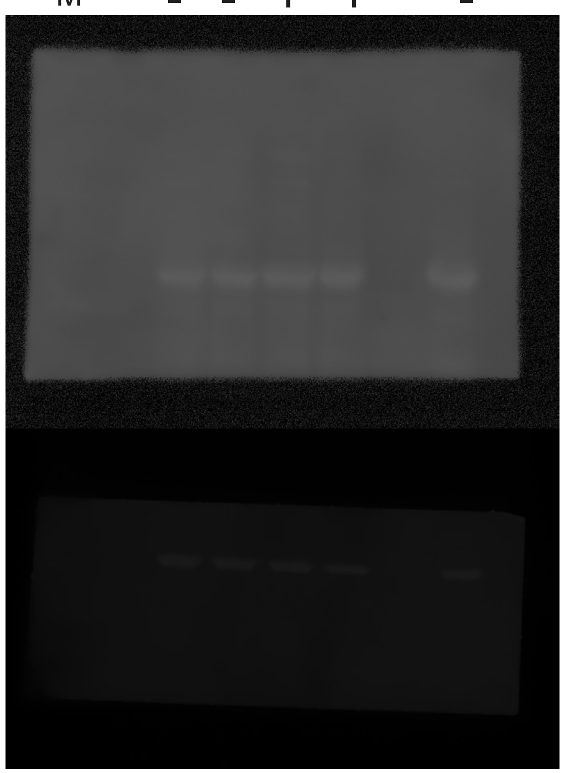


S2 Fig B: STAT3

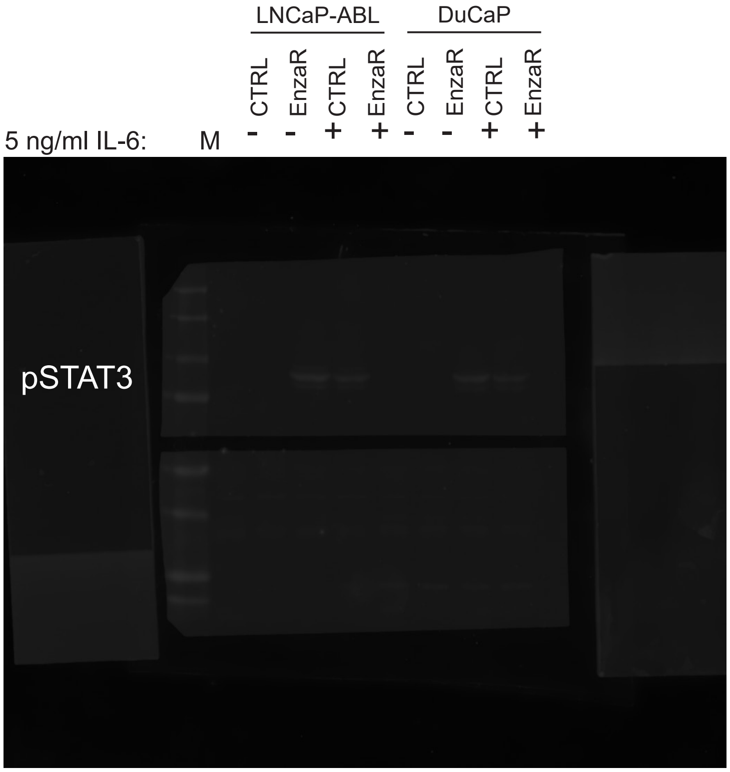


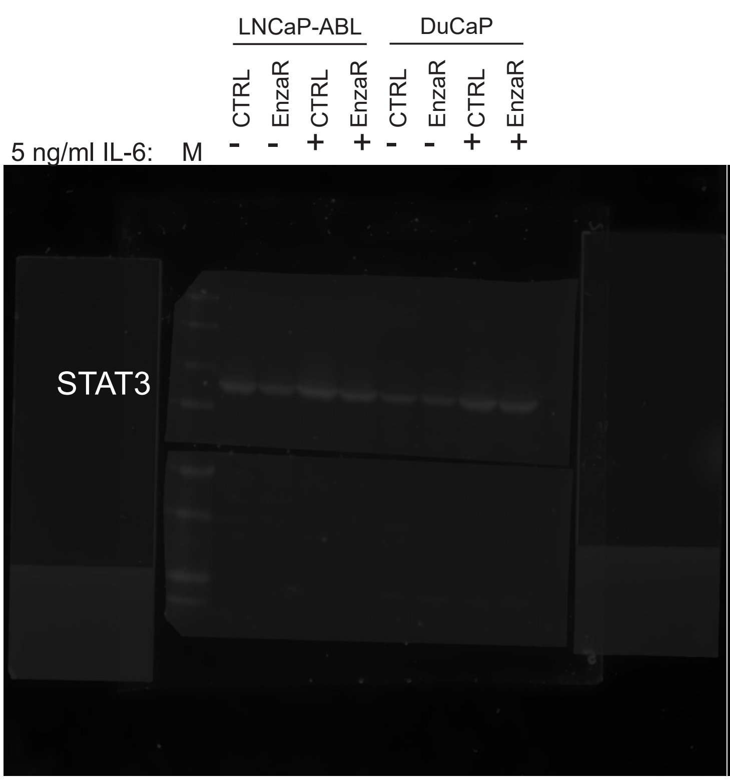
S2 Fig C: LAPC4: pSTAT3, STAT3, GAPDH (Odyssey CT)

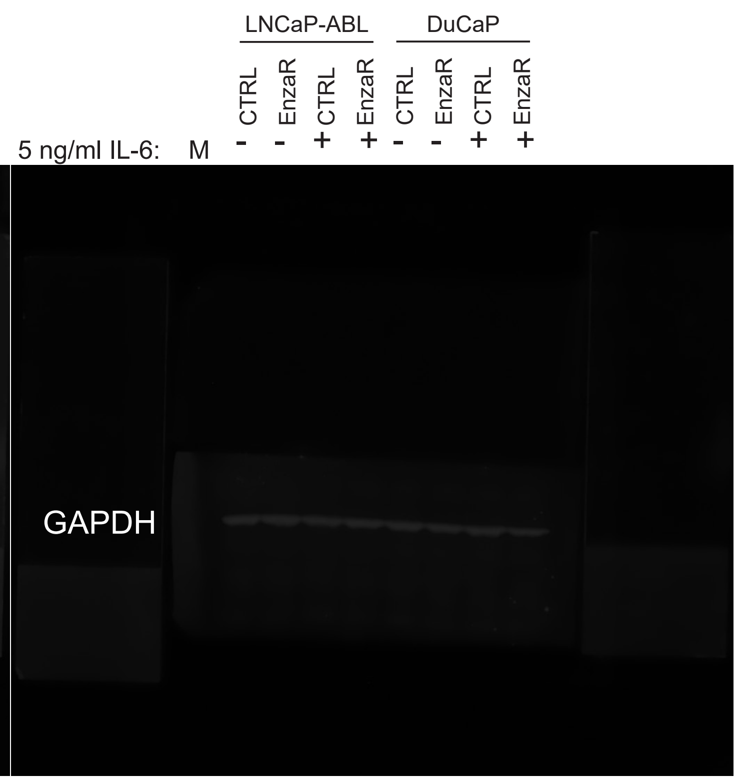




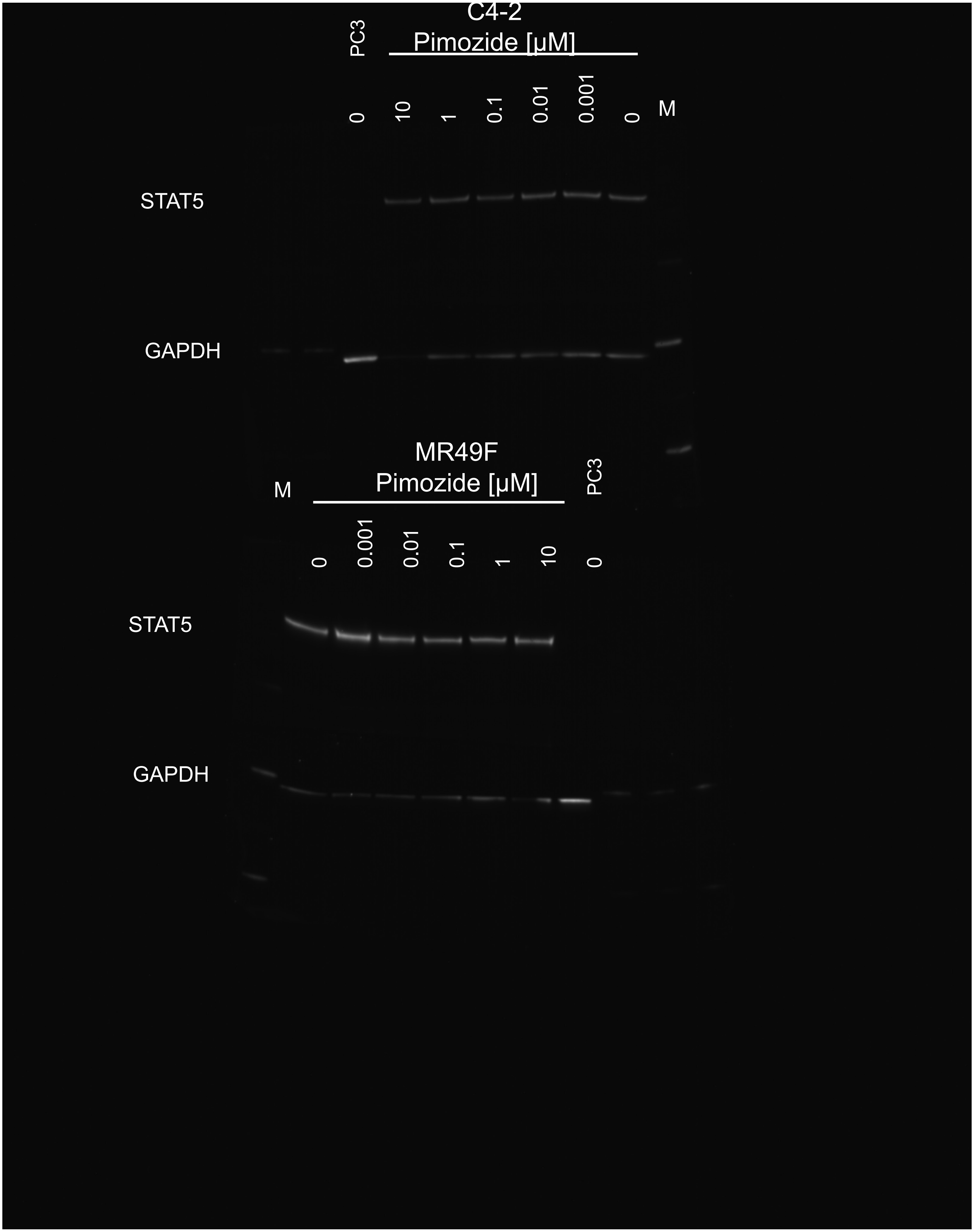
S2 Fig C: LNCaP-ABL+DuCaP: pSTAT3, STAT3, GAPDH
(Odyssey CT)



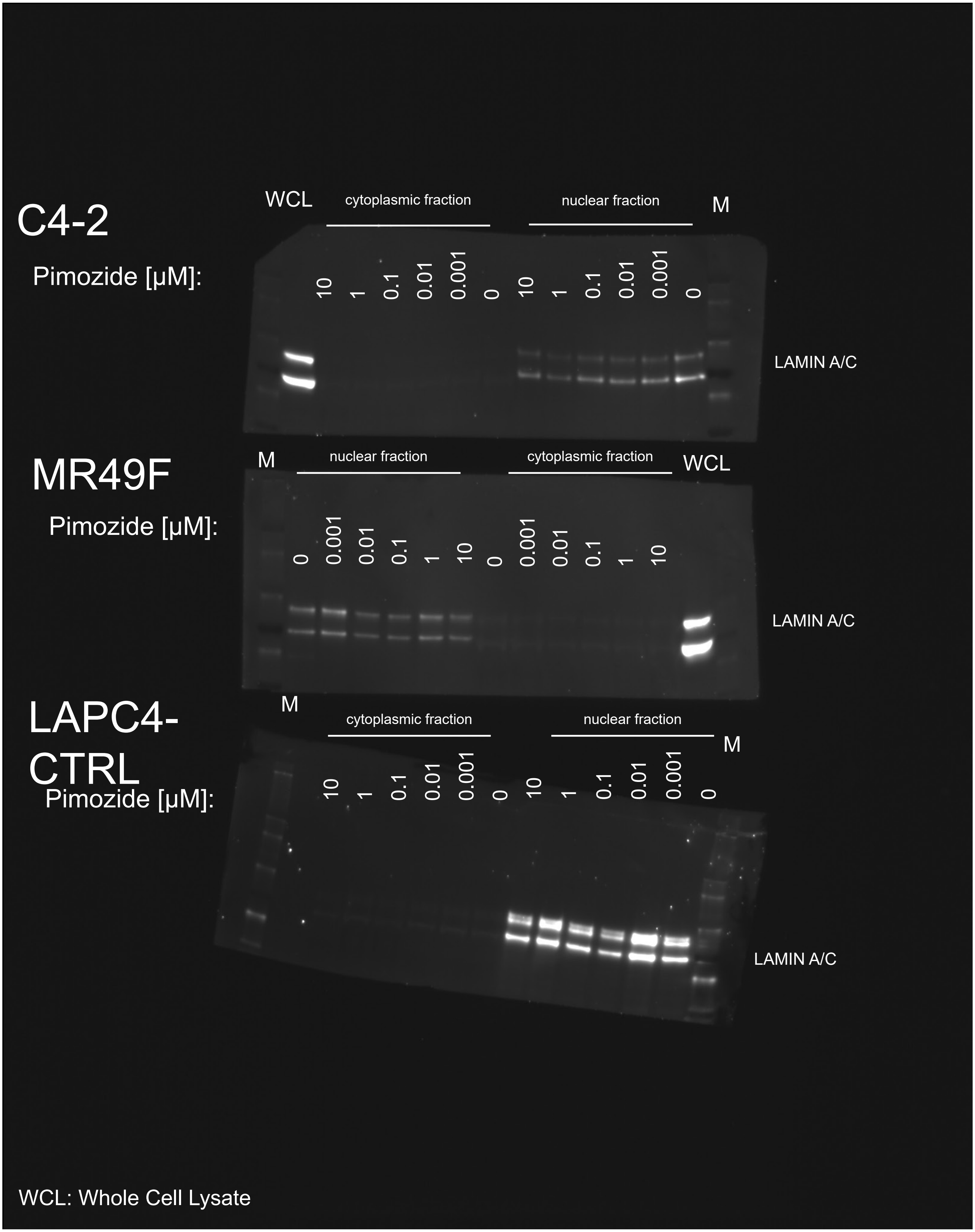




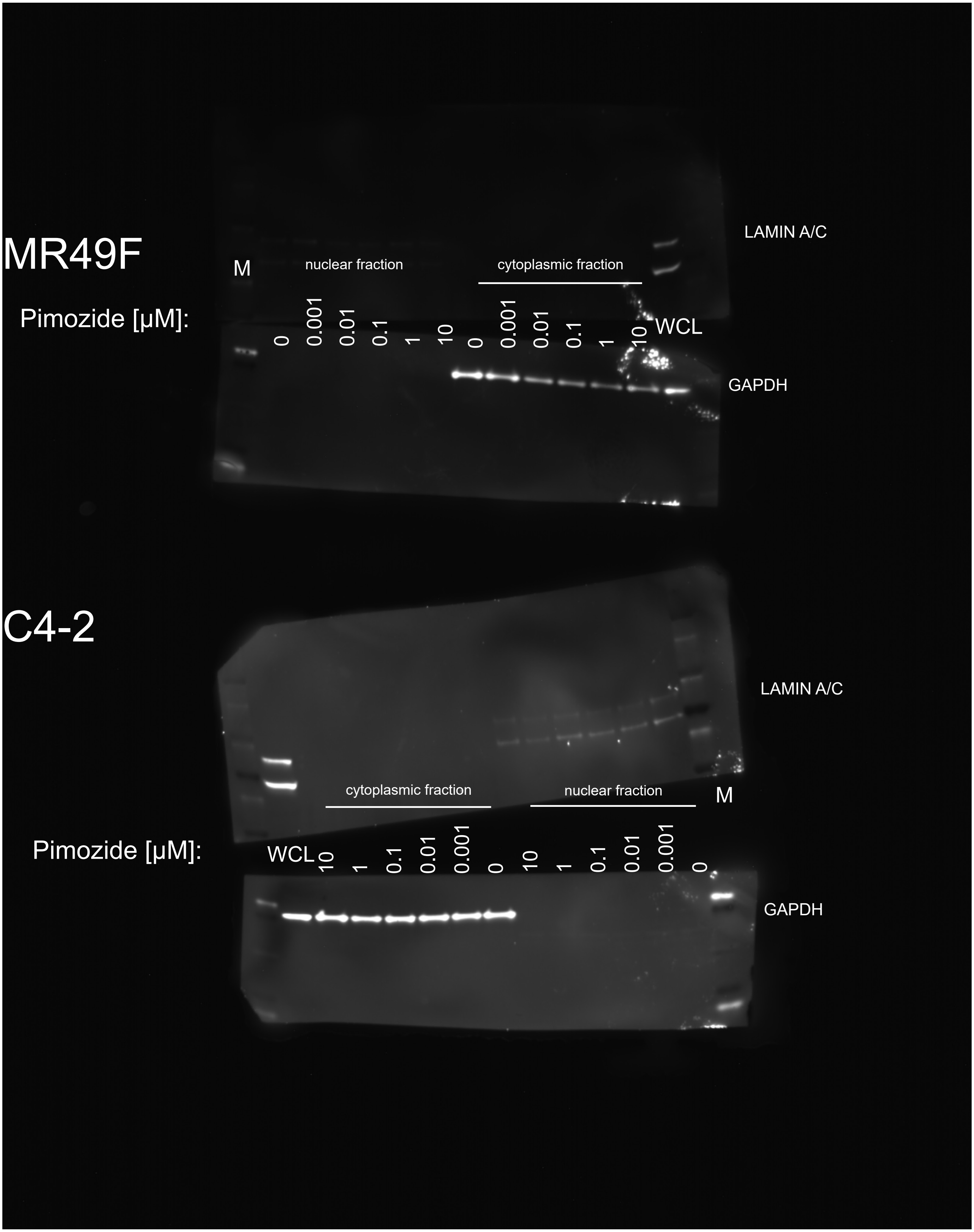
S3 Fig A: STAT5 and GAPDH



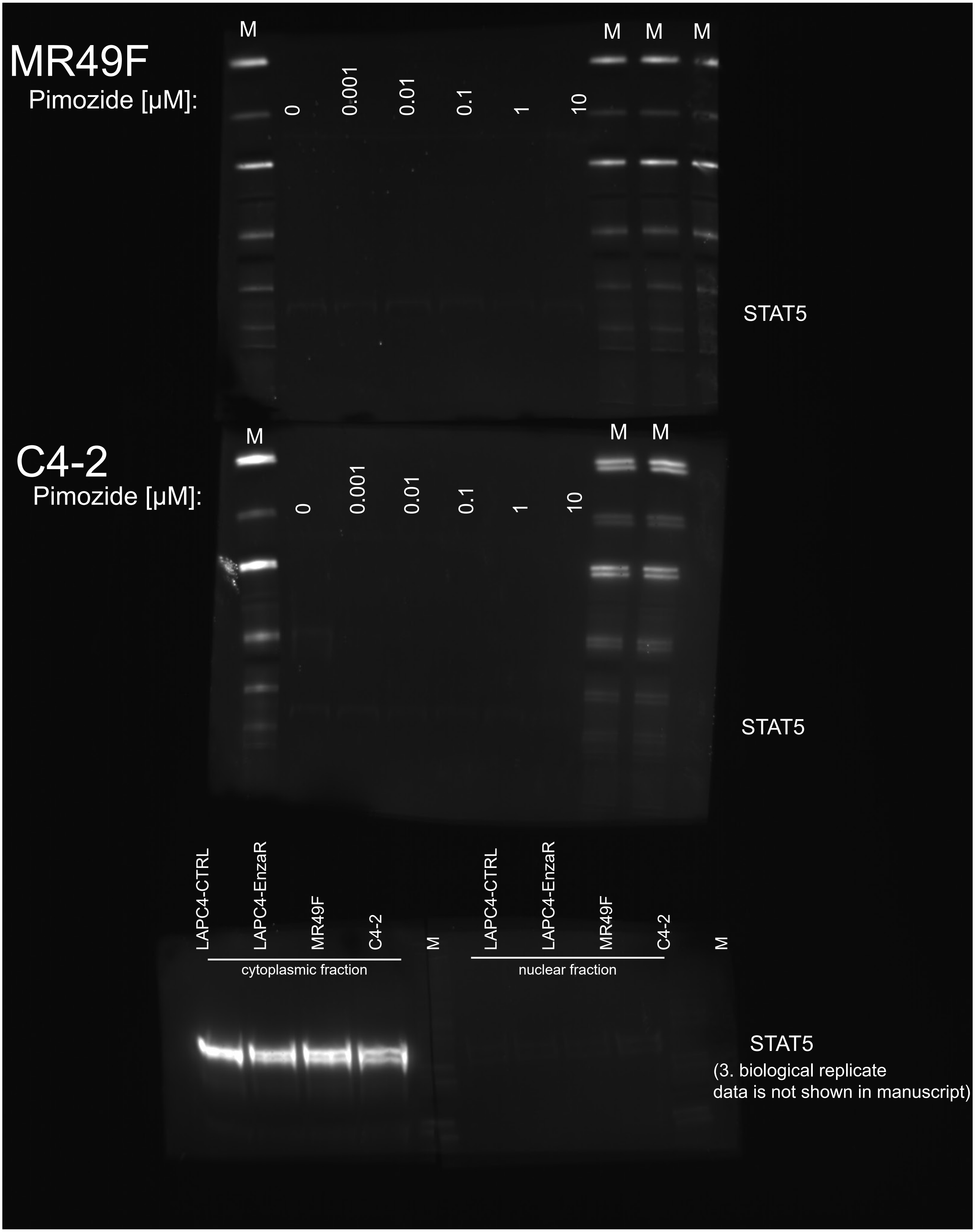
S3 Fig B + S4 Fig B: LAMIN A/C



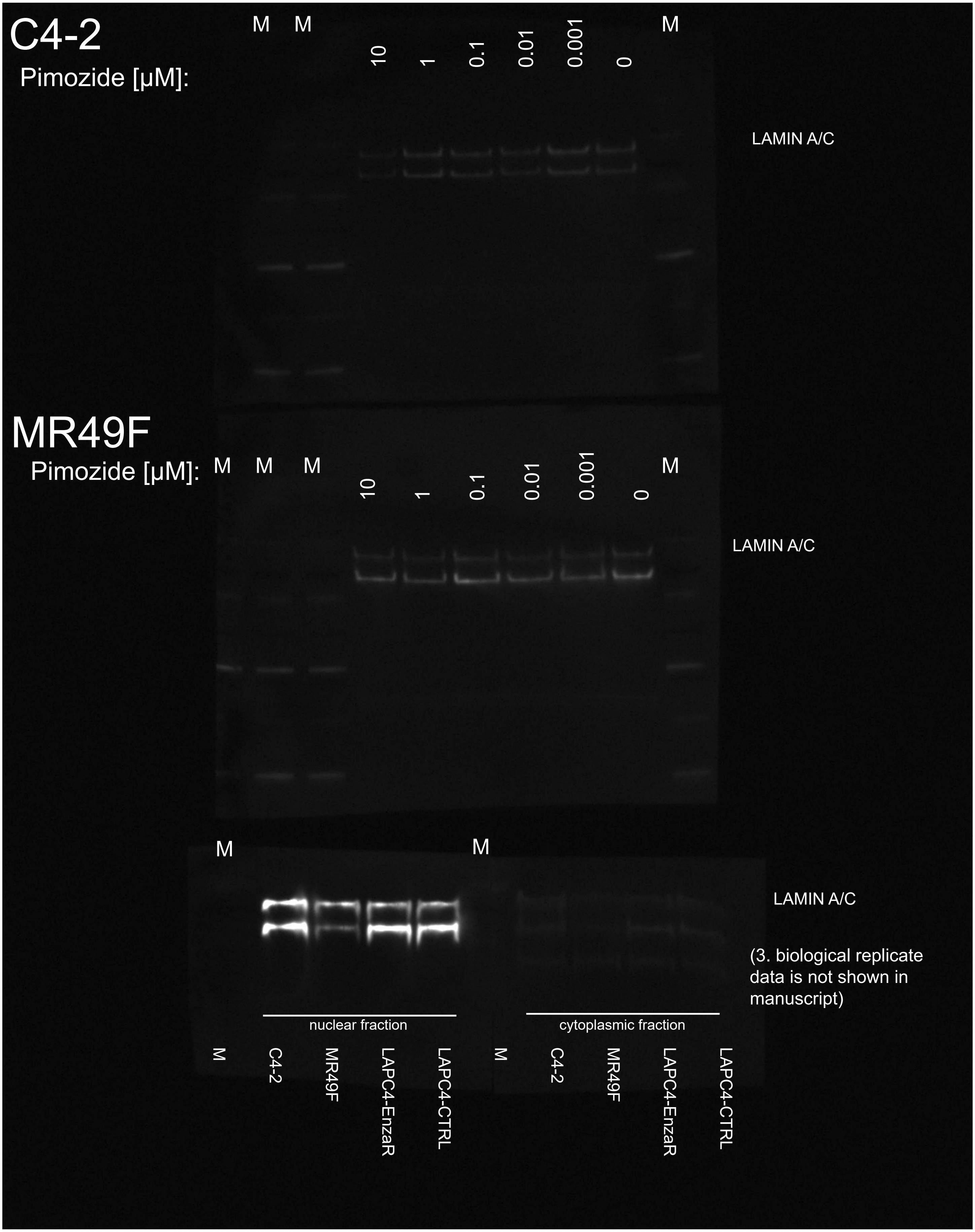
S3 Fig B: GAPDH



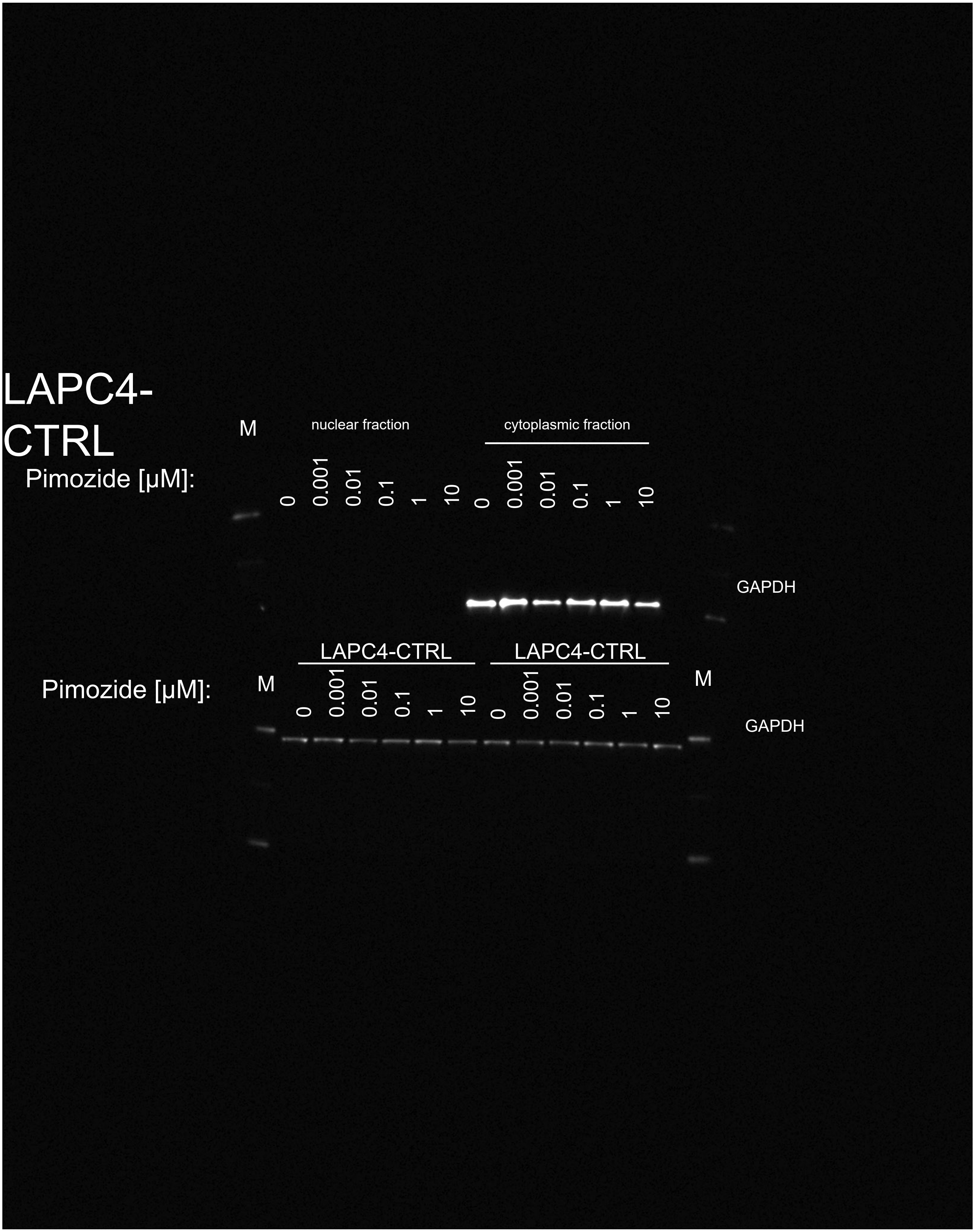
S3 Fig C: STAT5



S3 Fig C: LAMIN A/C



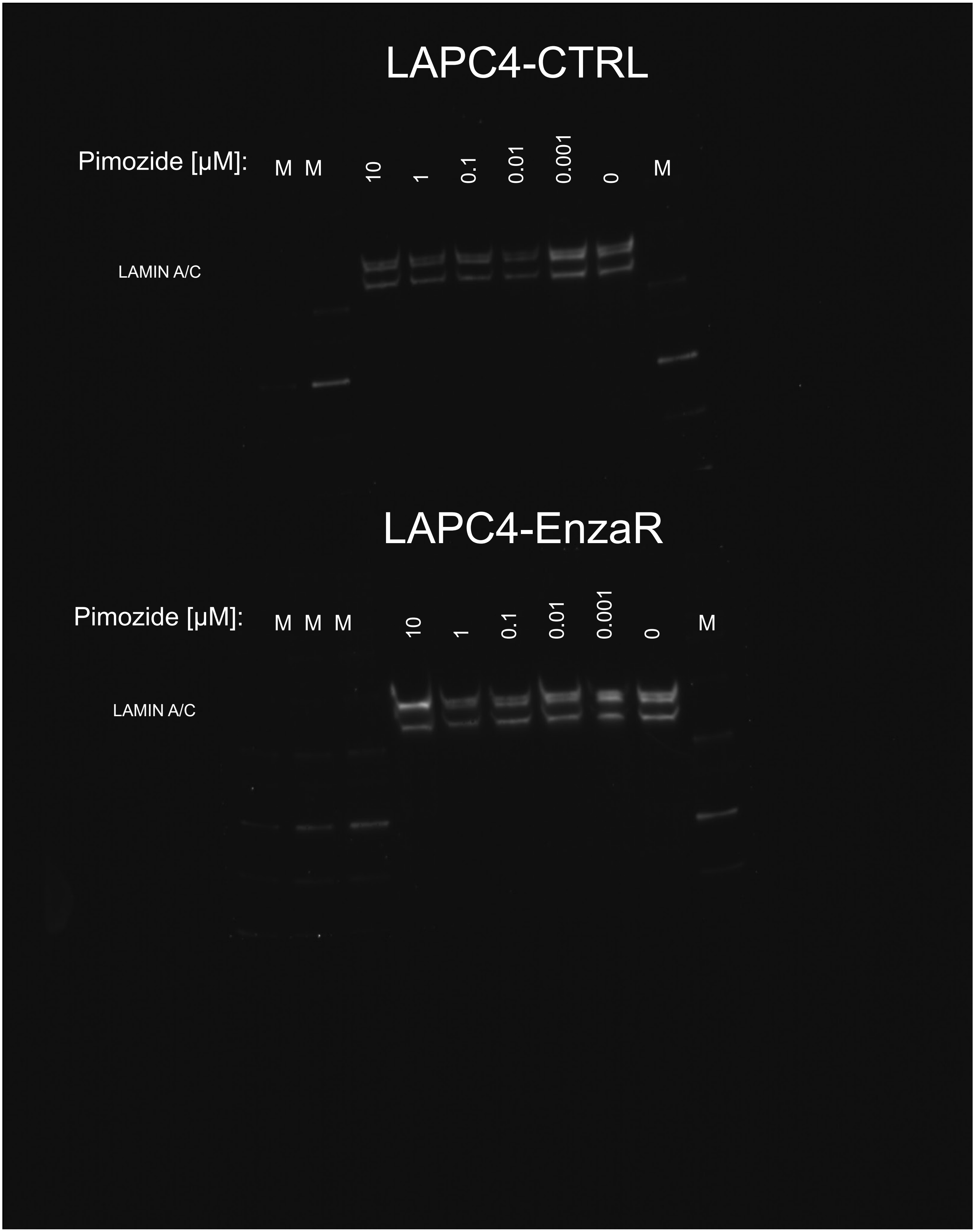
S4 Fig B+A: LAMIN A/C



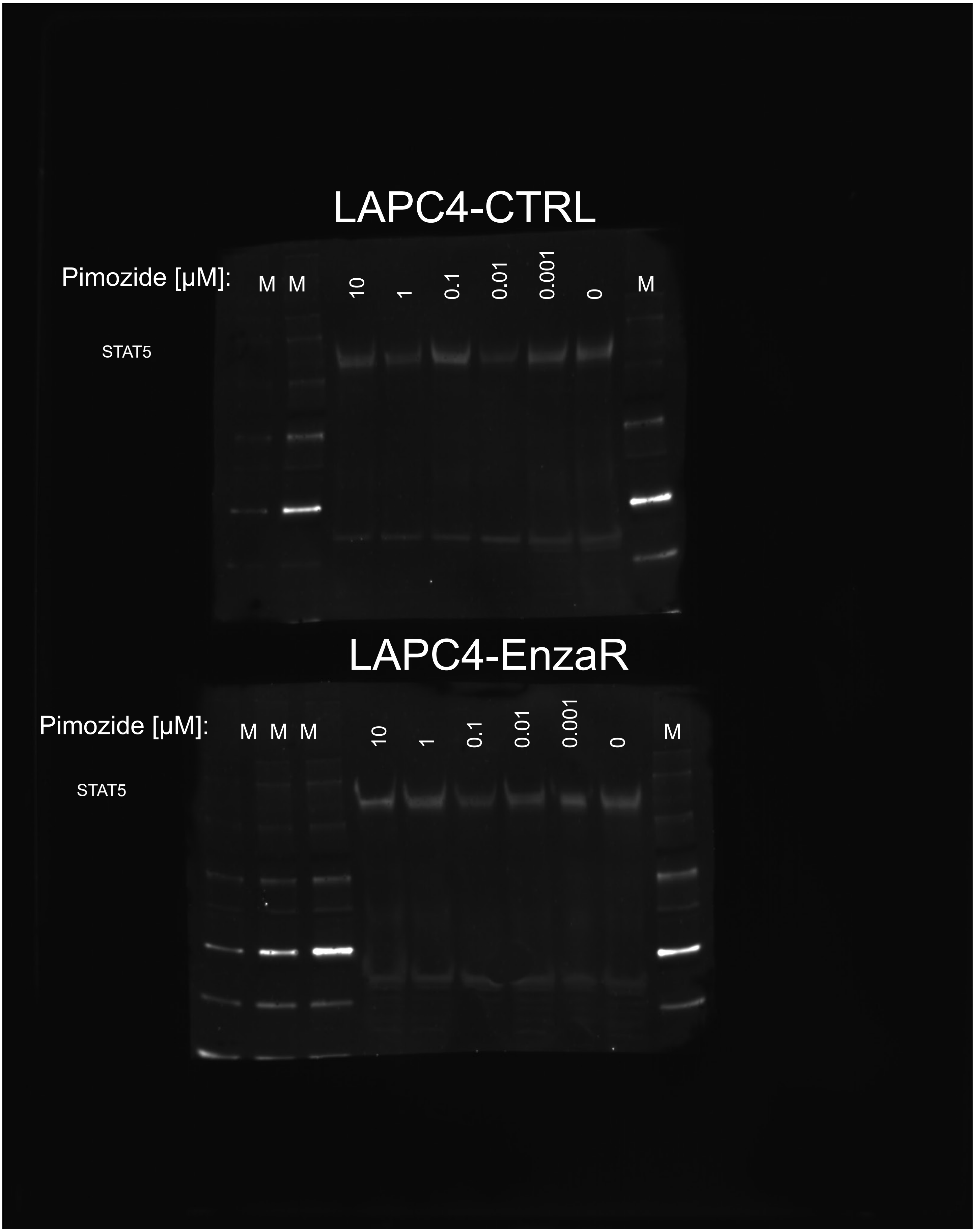
S4 Fig A: STAT5

S4 Fig B: LAMIN A/C and GAPDH

S4 Fig C: LAMIN A/C

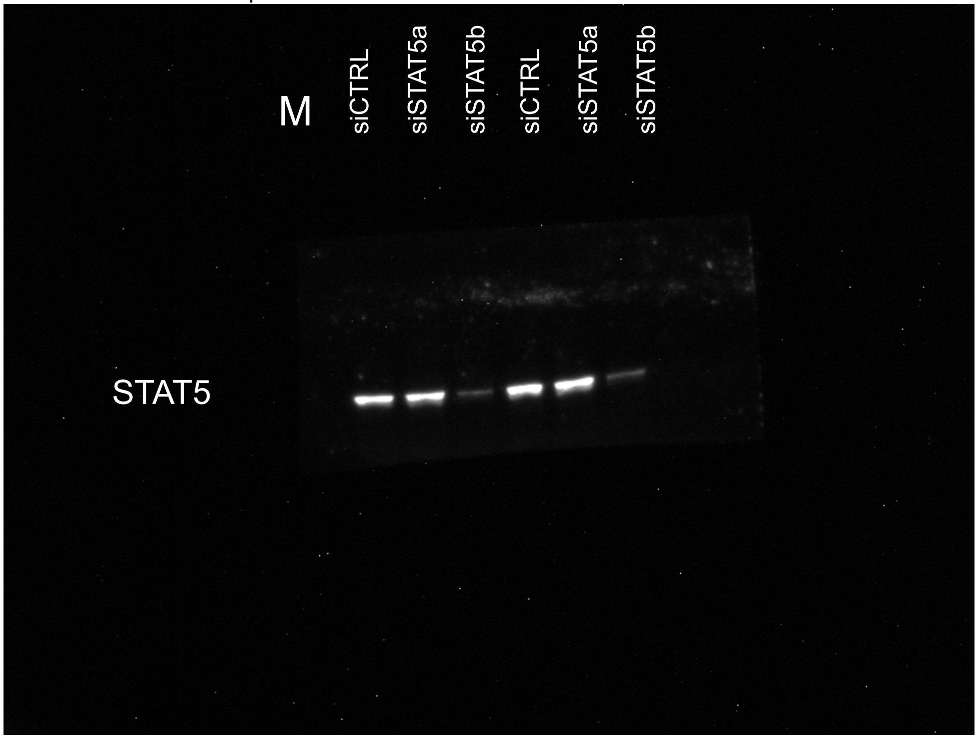


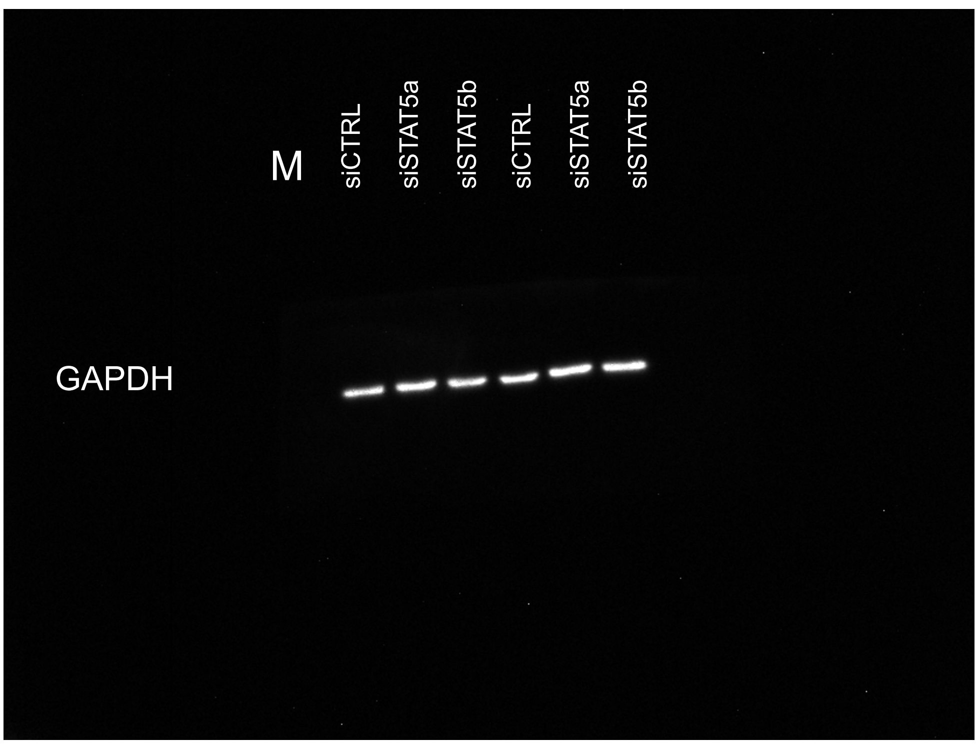
S4 Fig C: STAT5



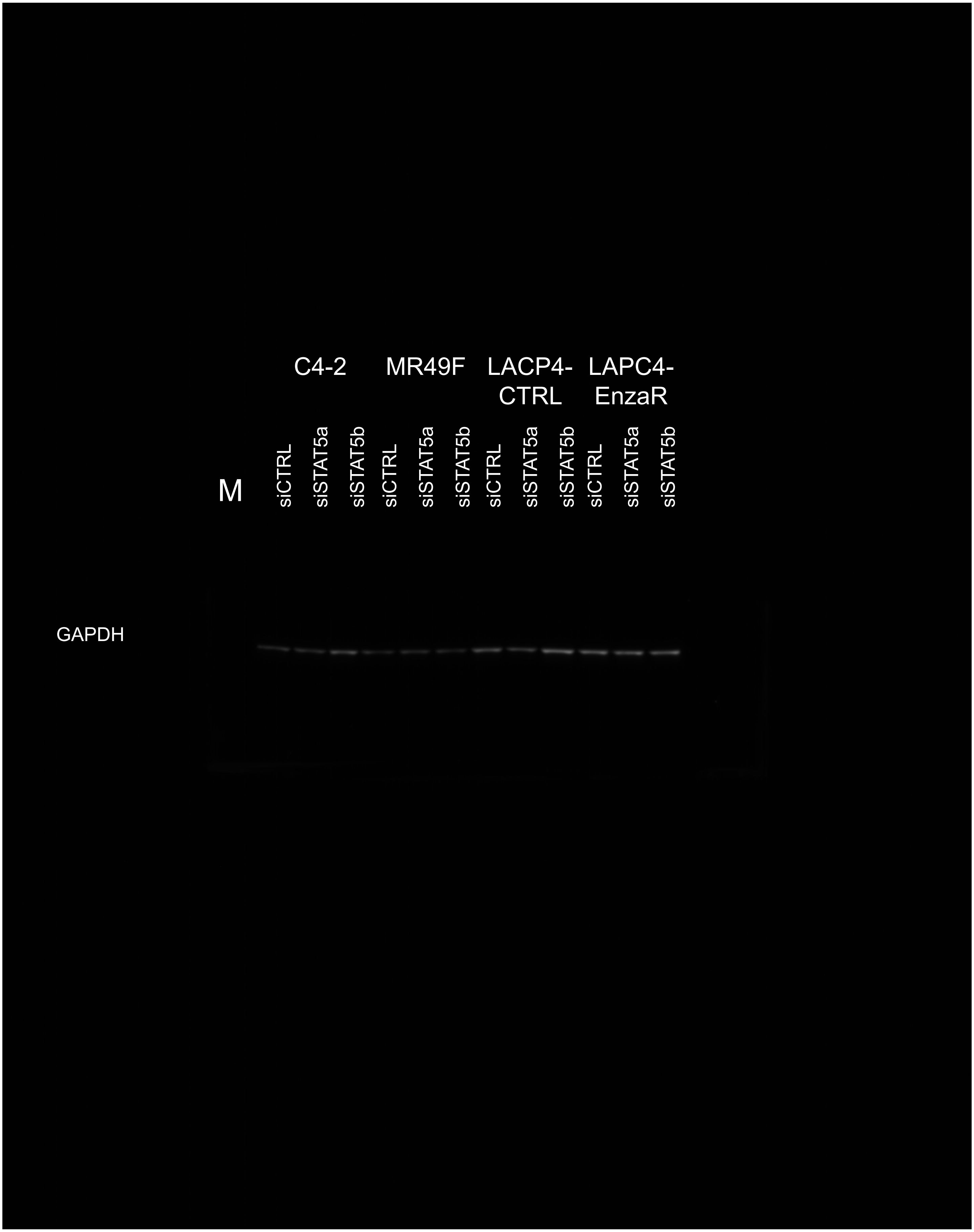
S6 Fig E: STAT5

Final siRNA concentration used per well: 25 nM 125 nM





S6 Fig F: GAPDH



S6 Fig F: STAT5