

Figure 2B

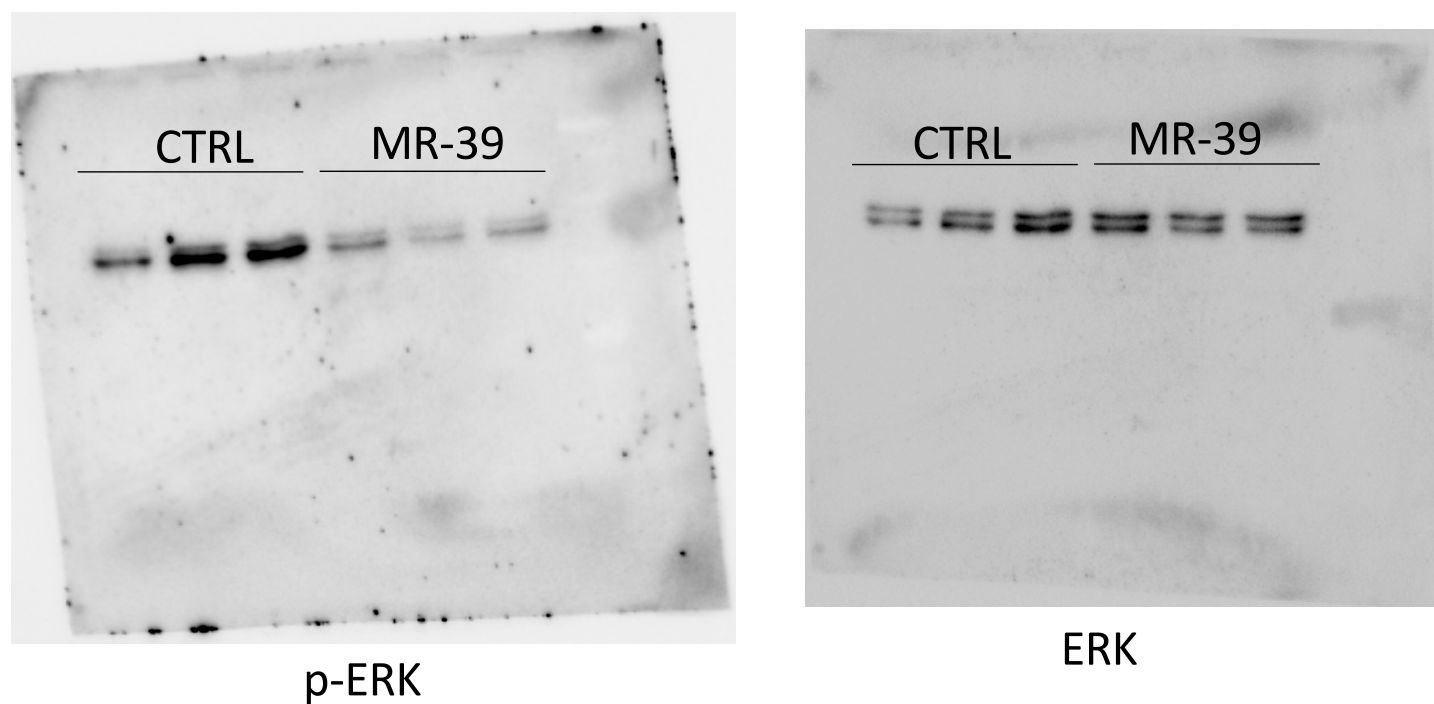


Figure 2B. Unmodified western blot images of pERK and ERK in U87-MG cells treated for 48 hours with either vehicle (CTRL) or 10 μ M MR-39. Data are representative of $n = 3$ per group.

Figure 2C

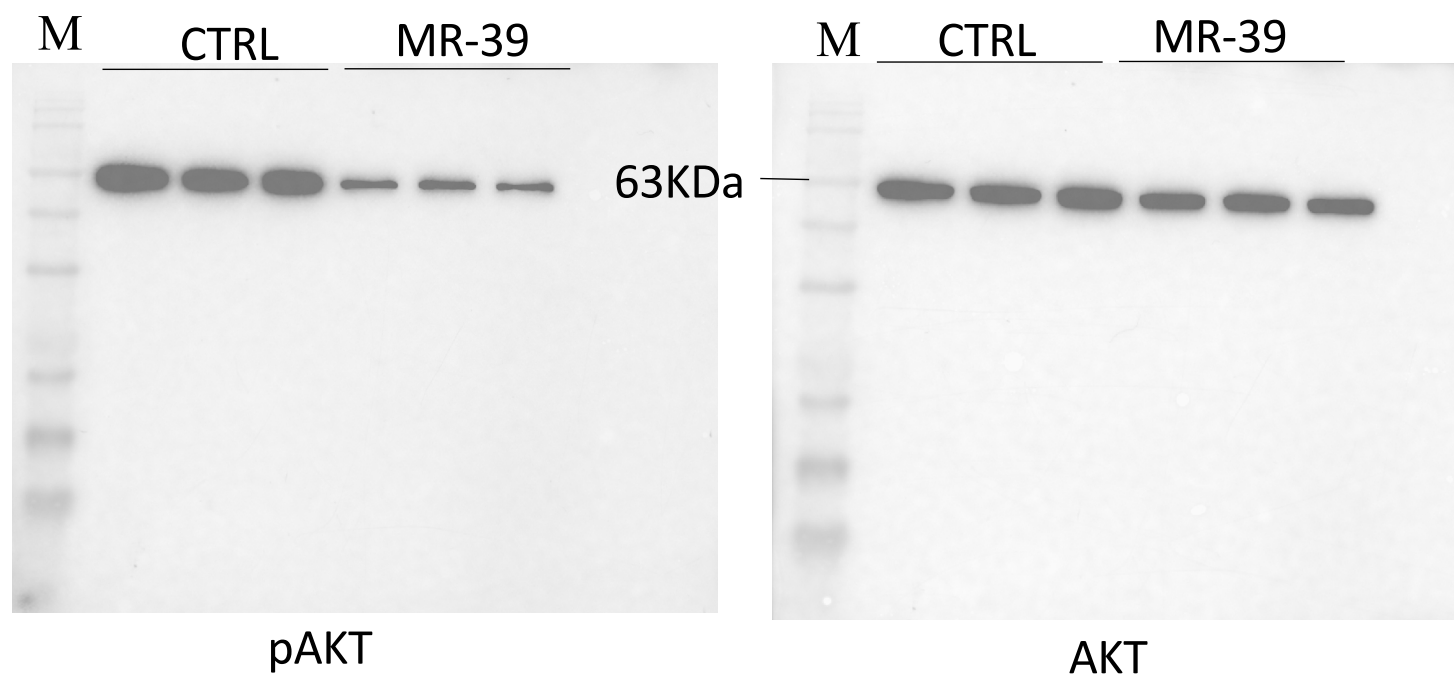


Figure 2B. Unmodified western blot images of pAKT and AKT in U87-MG cells treated for 48 hours with either vehicle (CTRL) or 10 μ M MR-39. Molecular weight is indicated on the left according to marker (M) bands. Data are representative of $n = 3$ per group.

Figure 3C

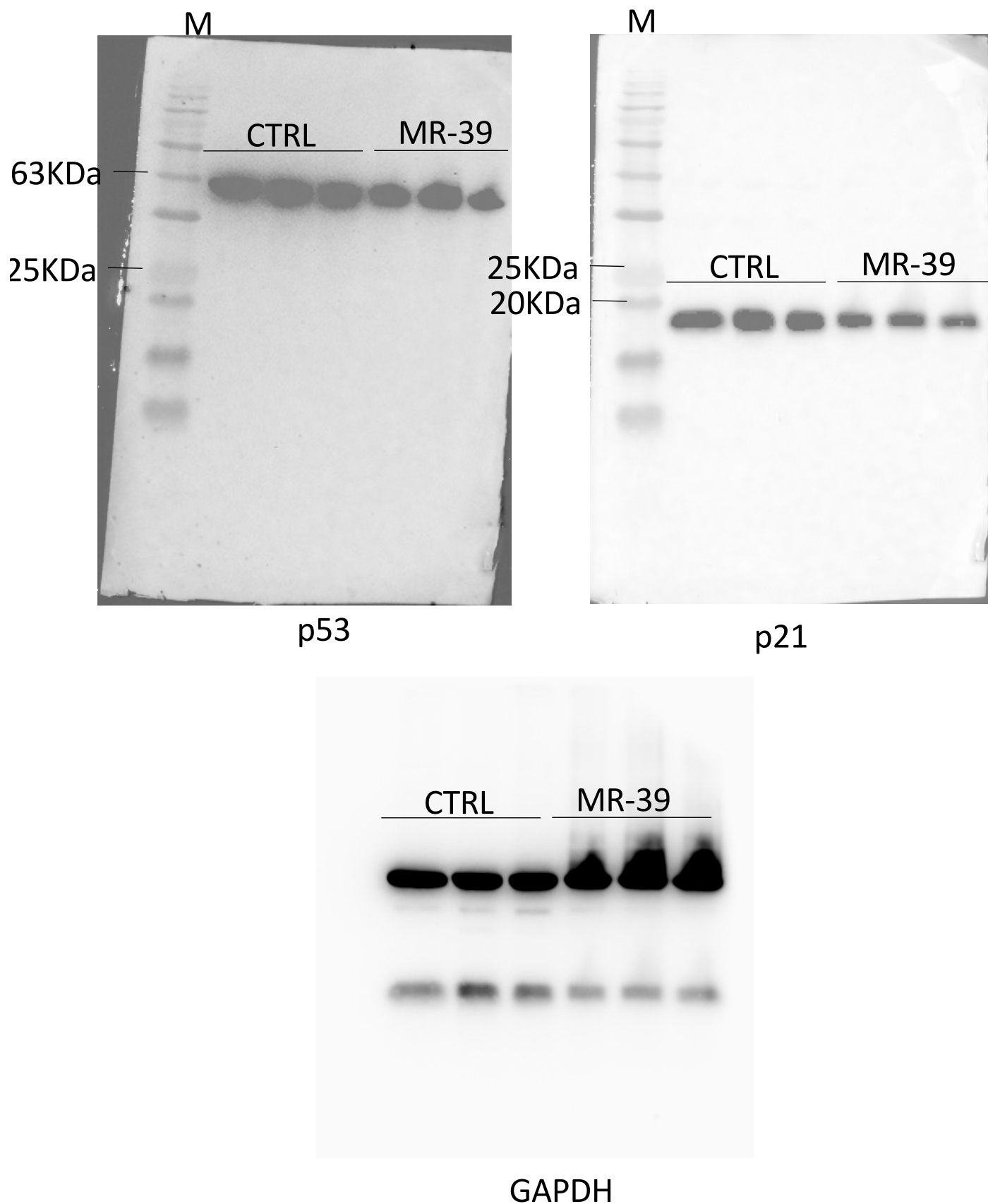


Figure 3C. Unmodified western blot images of p53, p21 and GAPDH in U87-MG cells treated for 48 hours with either vehicle (CTRL) or 10 μ M MR-39. Molecular weights are indicated on the left according to marker (M) bands. Data are representative of n = 3 per group.

Figure 3D

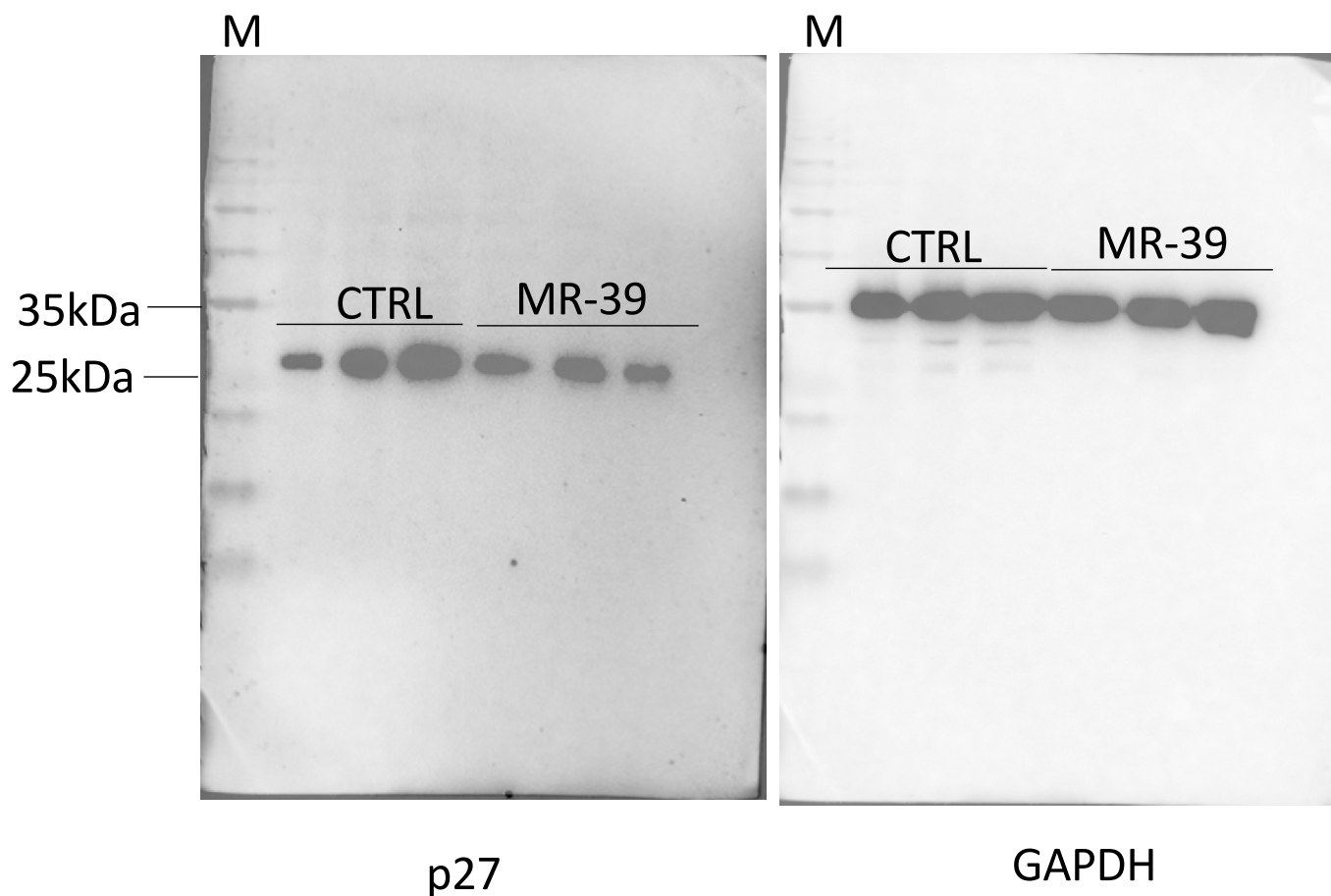


Figure 3D. Unmodified western blot images of p27, and GAPDH in U87-MG cells treated for 48 hours with either vehicle (CTRL) or 10 μ M MR-39. Molecular weights are indicated on the left according to marker (M) bands. Data are representative of $n = 3$ per group.

Figure 5 B

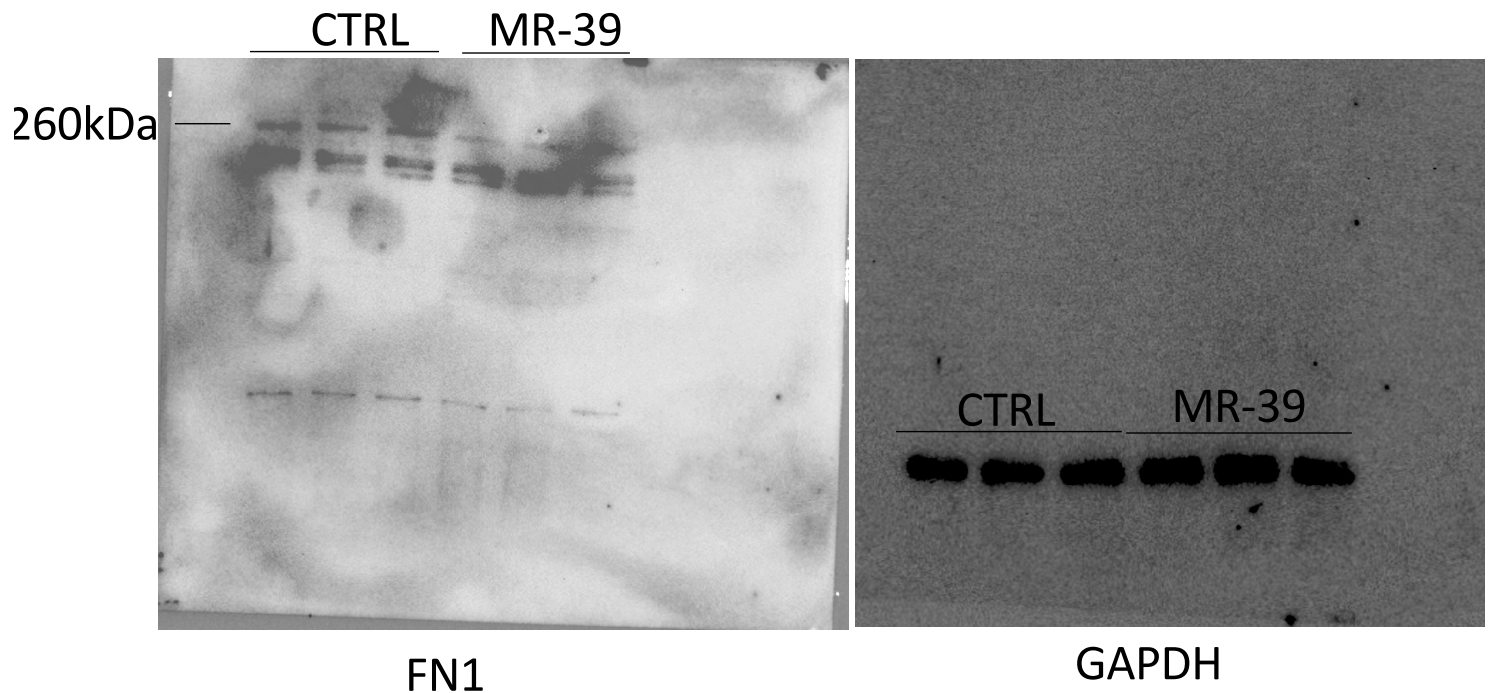


Figure 5B. Unmodified western blot images of FN1, and GAPDH in U87-MG cells treated for 48 hours with either vehicle (CTRL) or 10 μ M MR-39. Molecular weight is indicated on the left according to marker (M) bands. Data are representative of $n = 3$ per group.

Figure 5 C

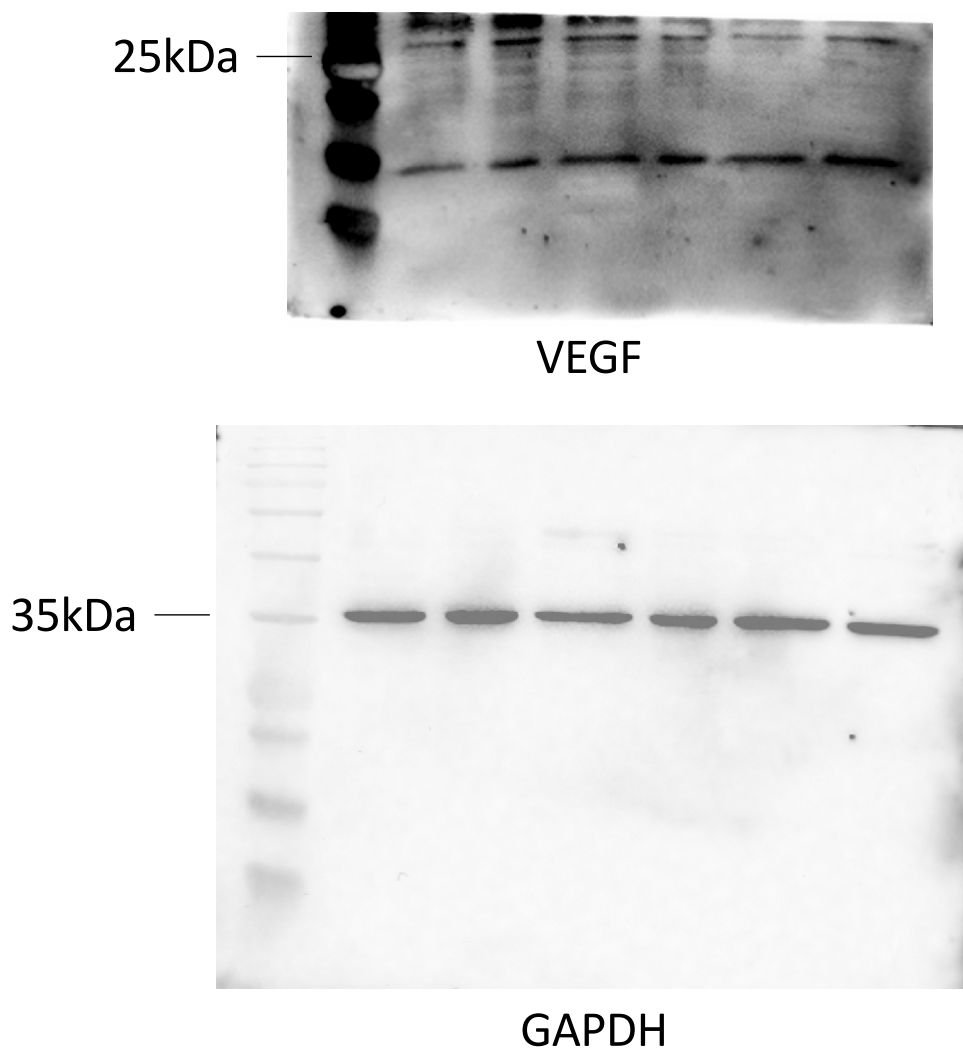


Figure 5C. Unmodified western blot images of VEGF, and GAPDH in U87-MG cells treated for 48 hours with either vehicle (CTRL) or 10 μ M MR-39. Molecular weights are indicated on the left according to marker (M) bands. Data are representative of $n = 3$ per group.

Figure 7

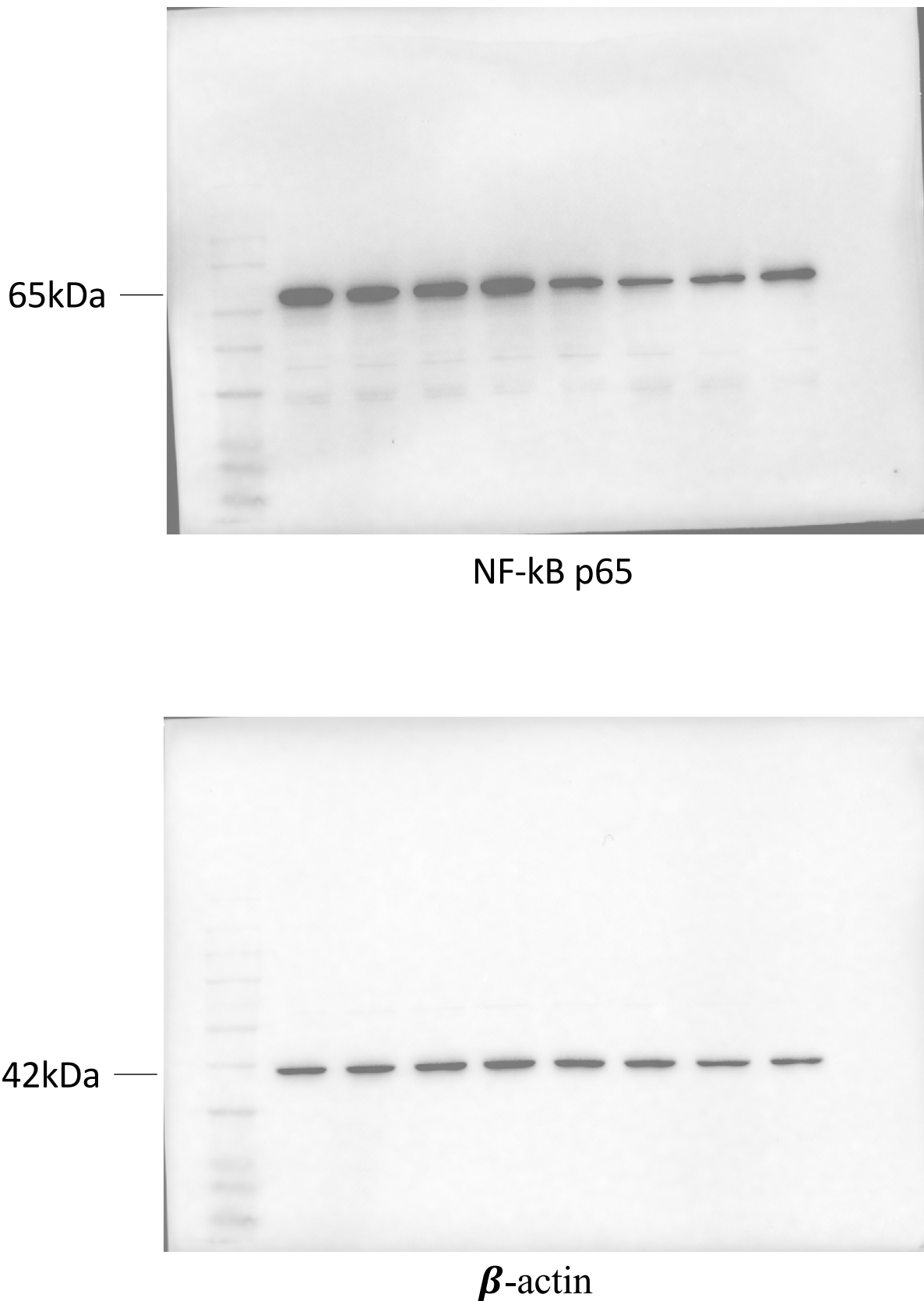


Figure 7. Unmodified western blot images of NFKB1, and β -actin in U87-MG cells treated for 48 hours with either vehicle (CTRL) or 10 μ M MR-39. Molecular weights are indicated on the left according to marker (M) bands. Data are representative of $n = 4$ per group.