

Figure 2A

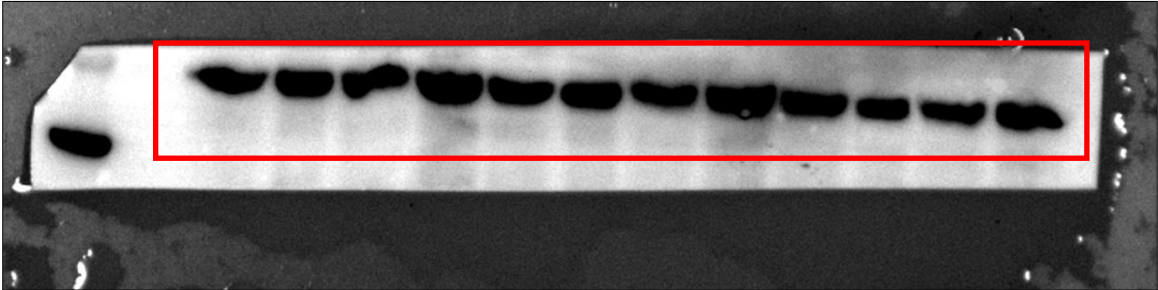
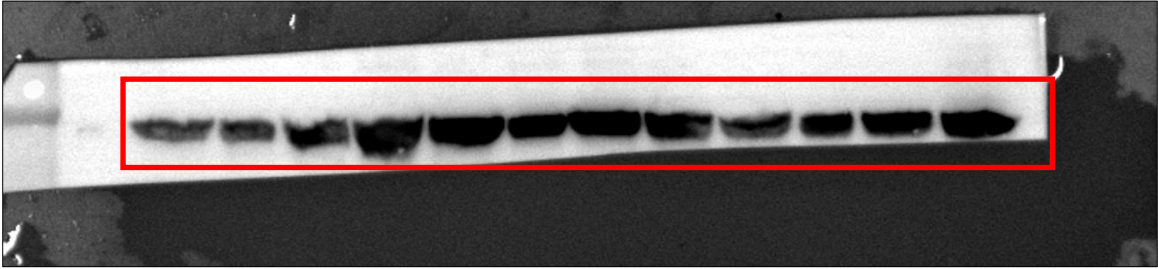
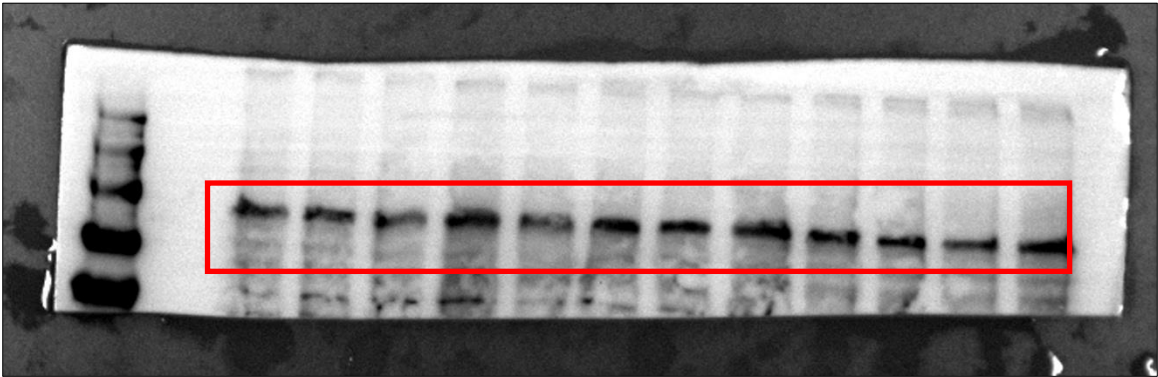
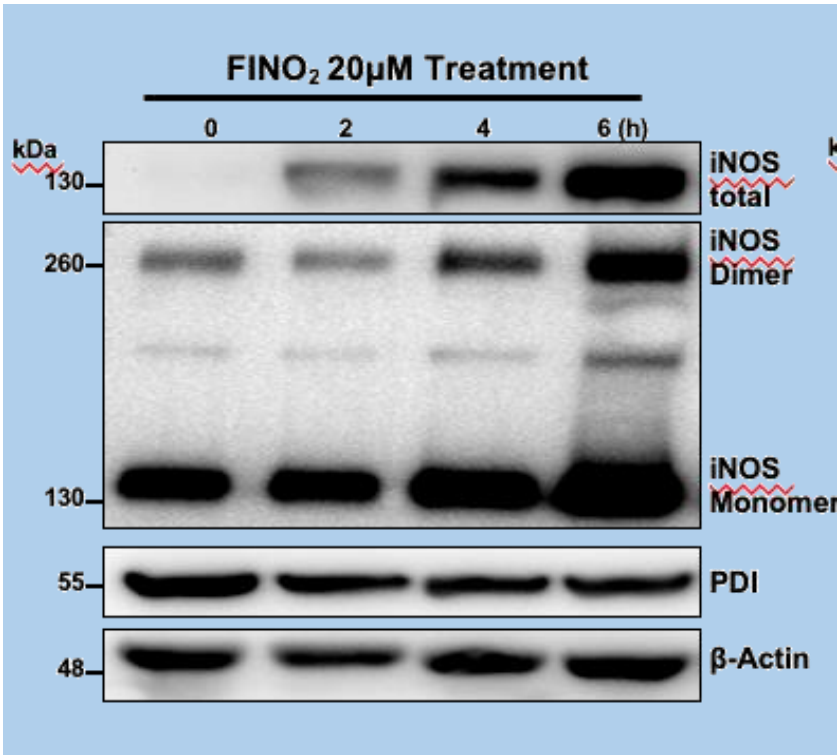


Figure 2B

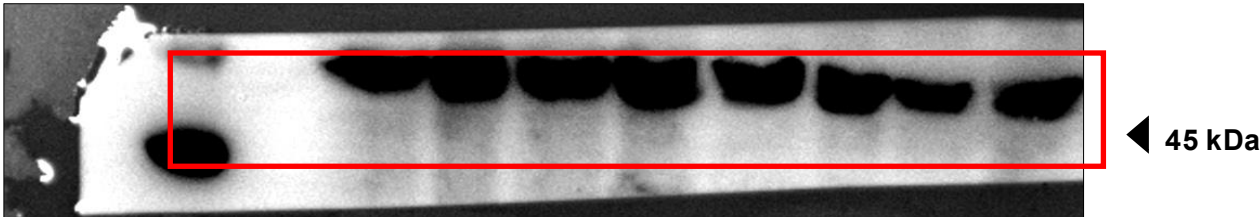
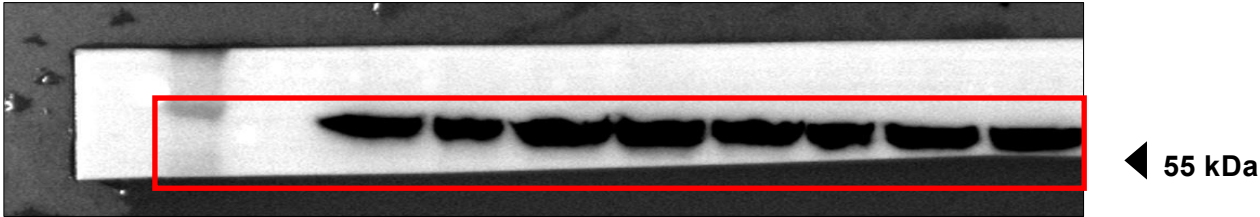
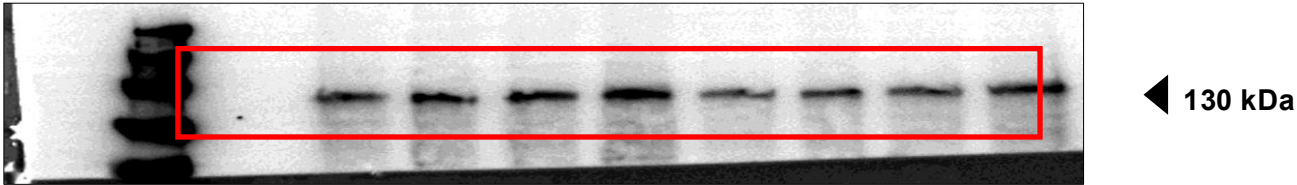
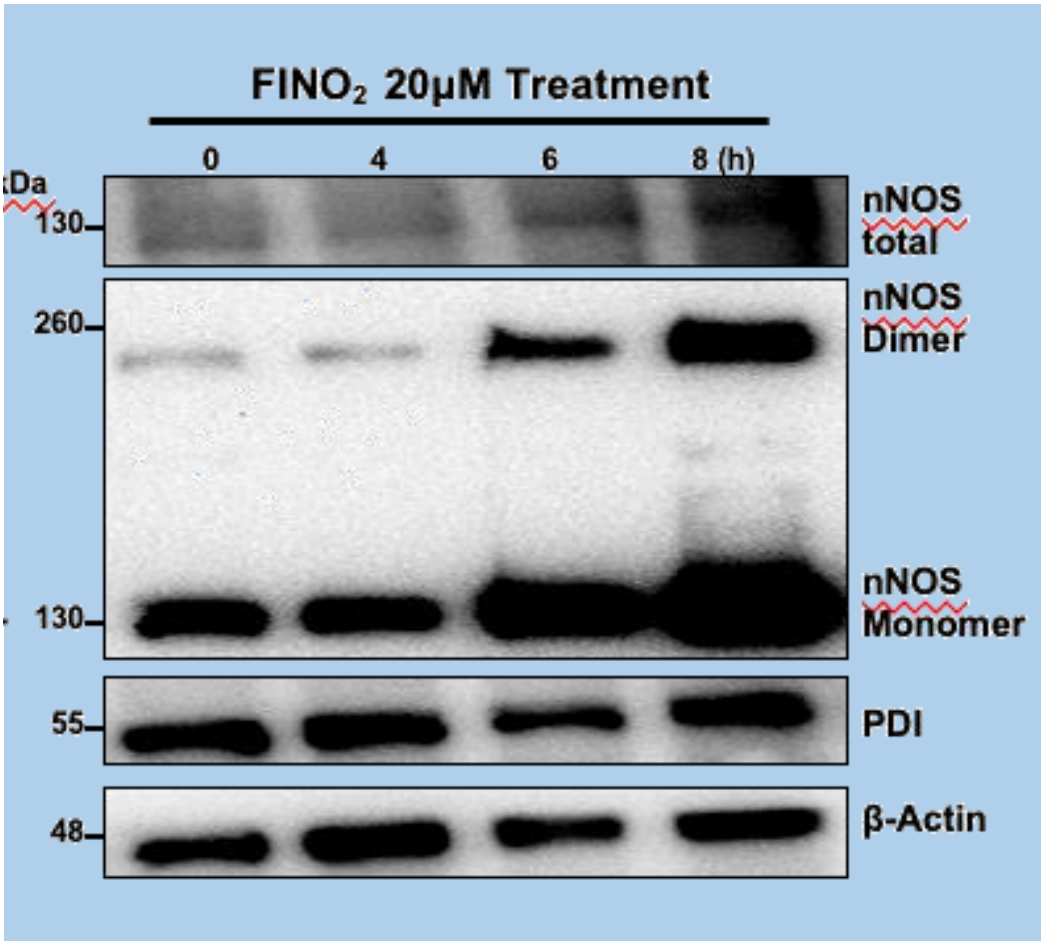


Figure 2J

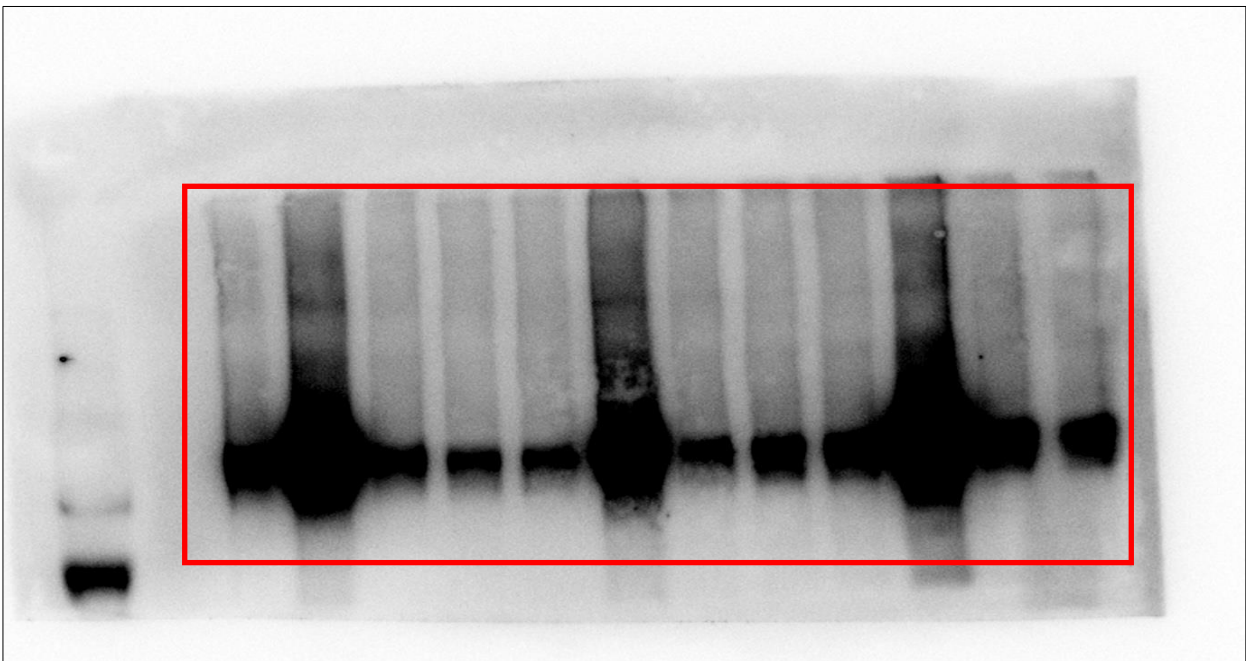
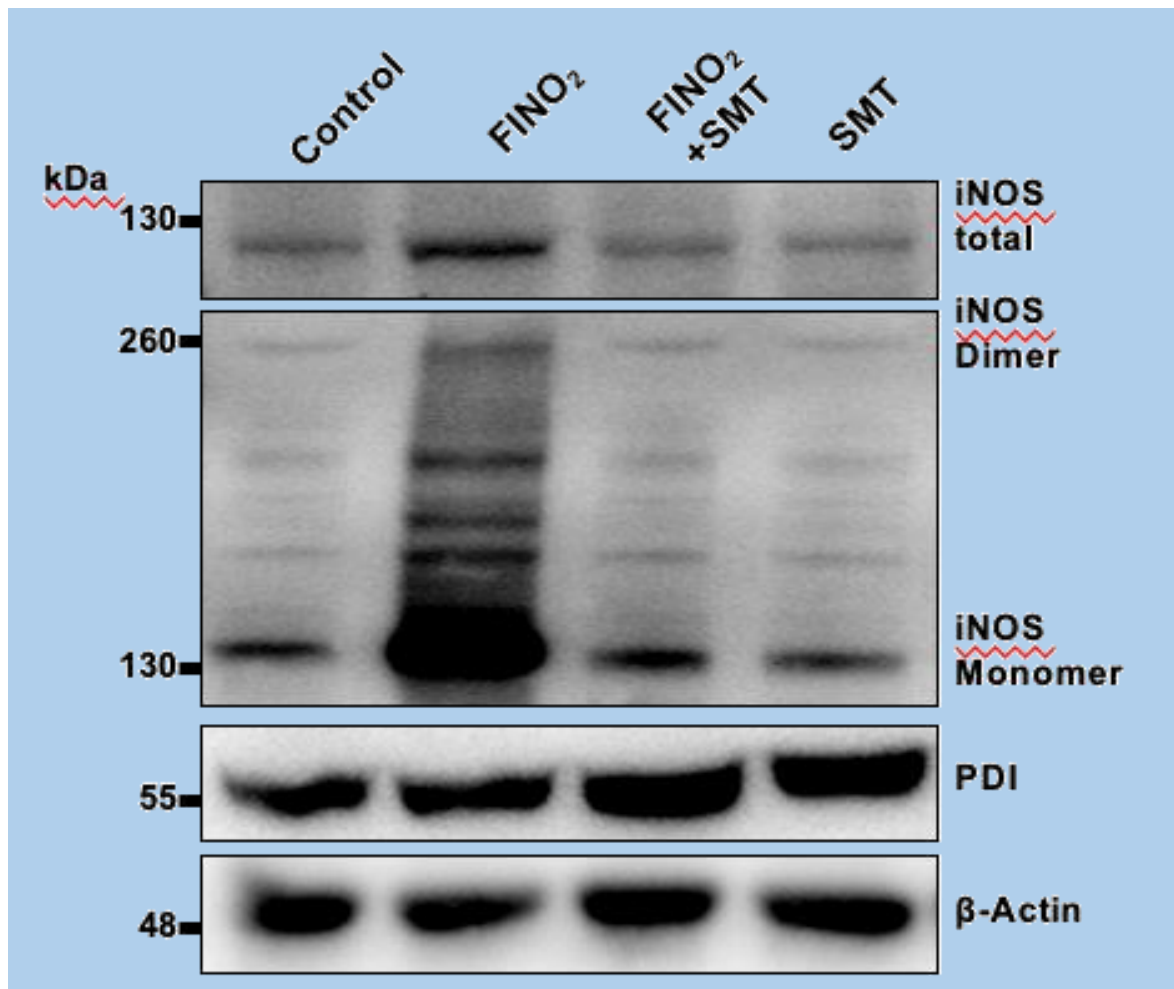


Figure 2K

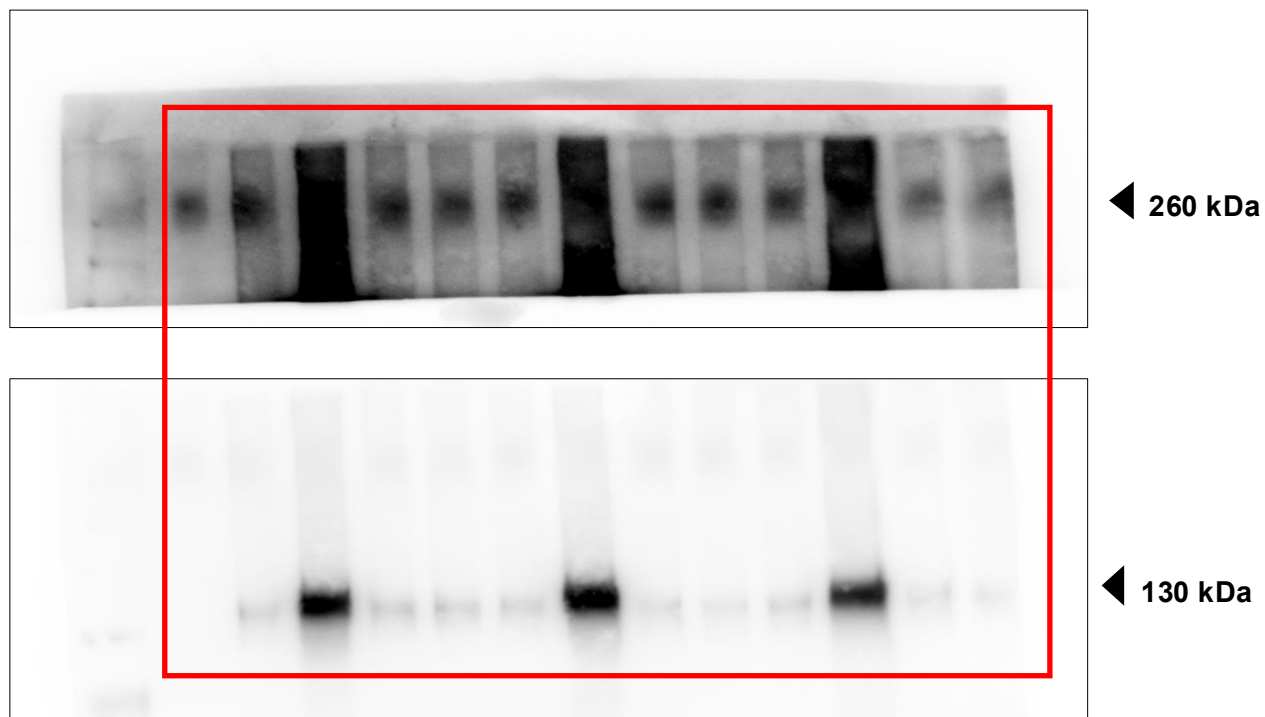
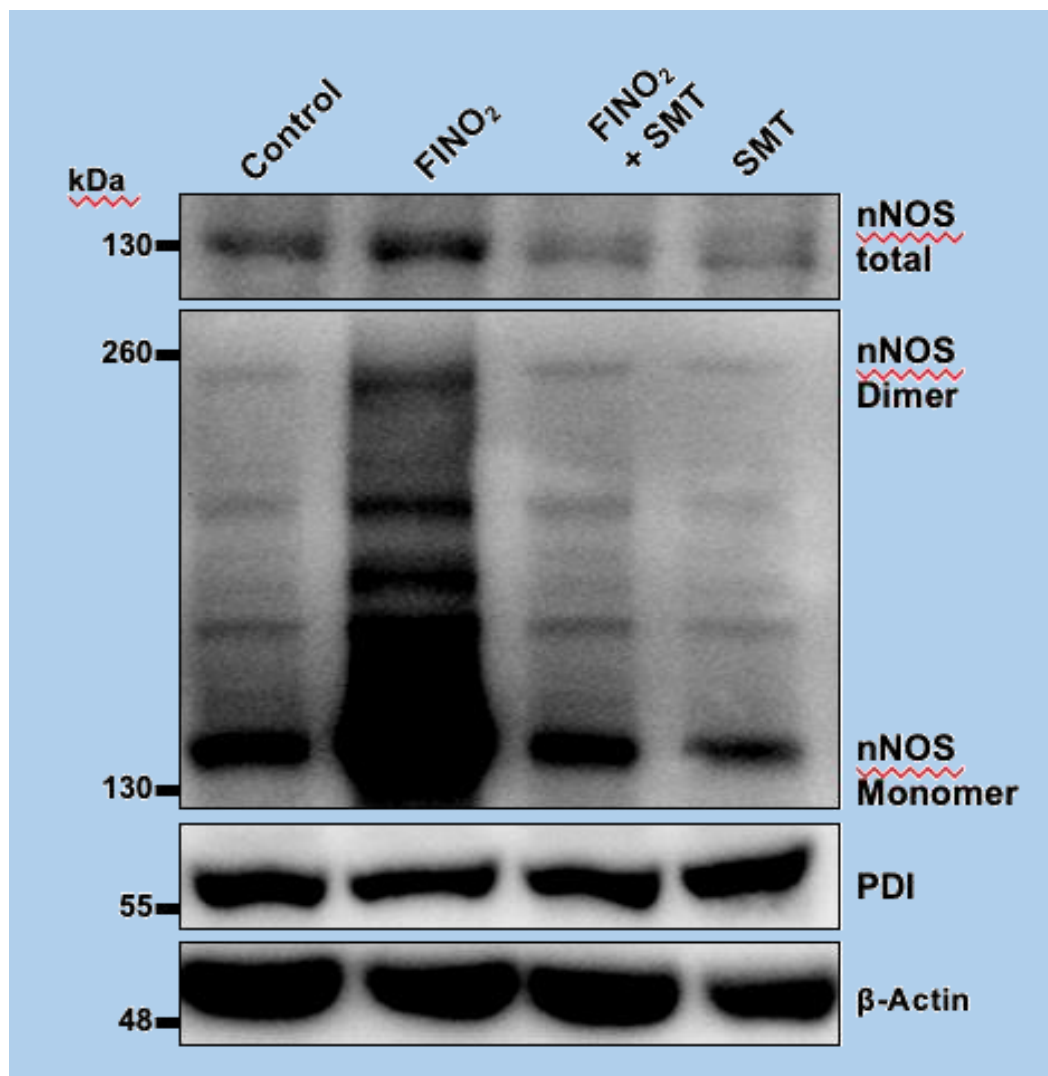


Figure 5G

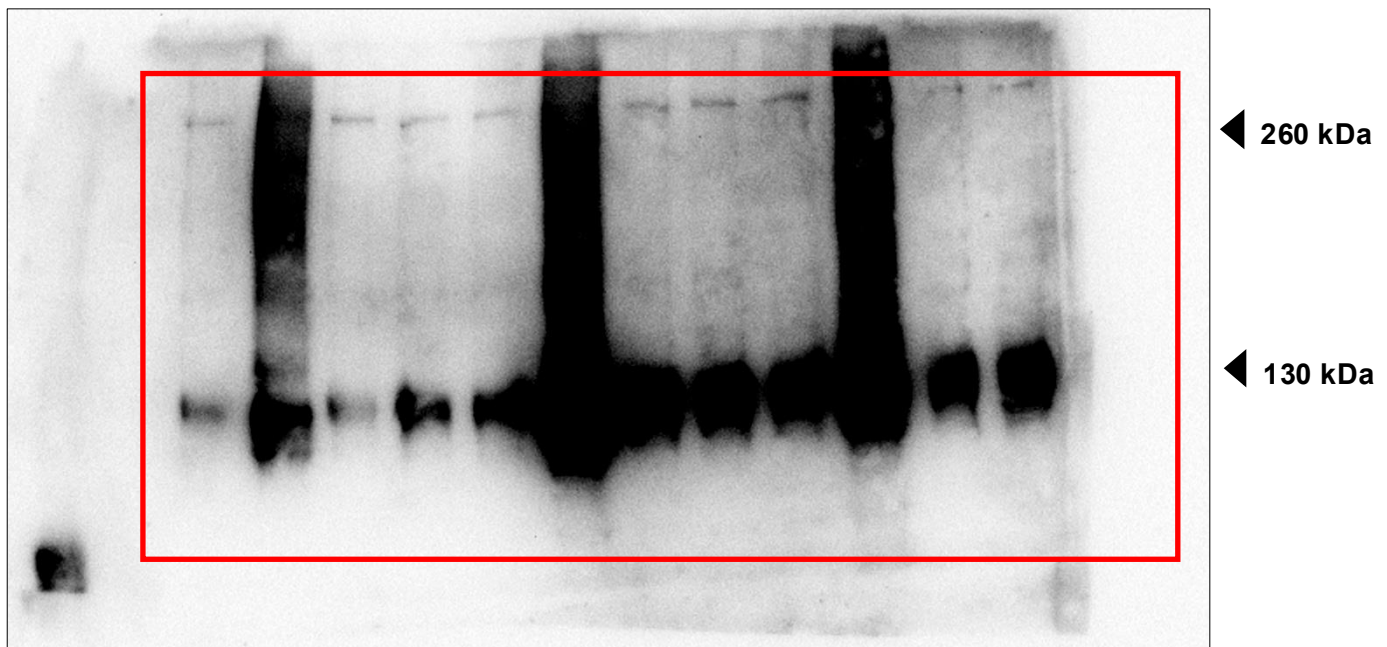
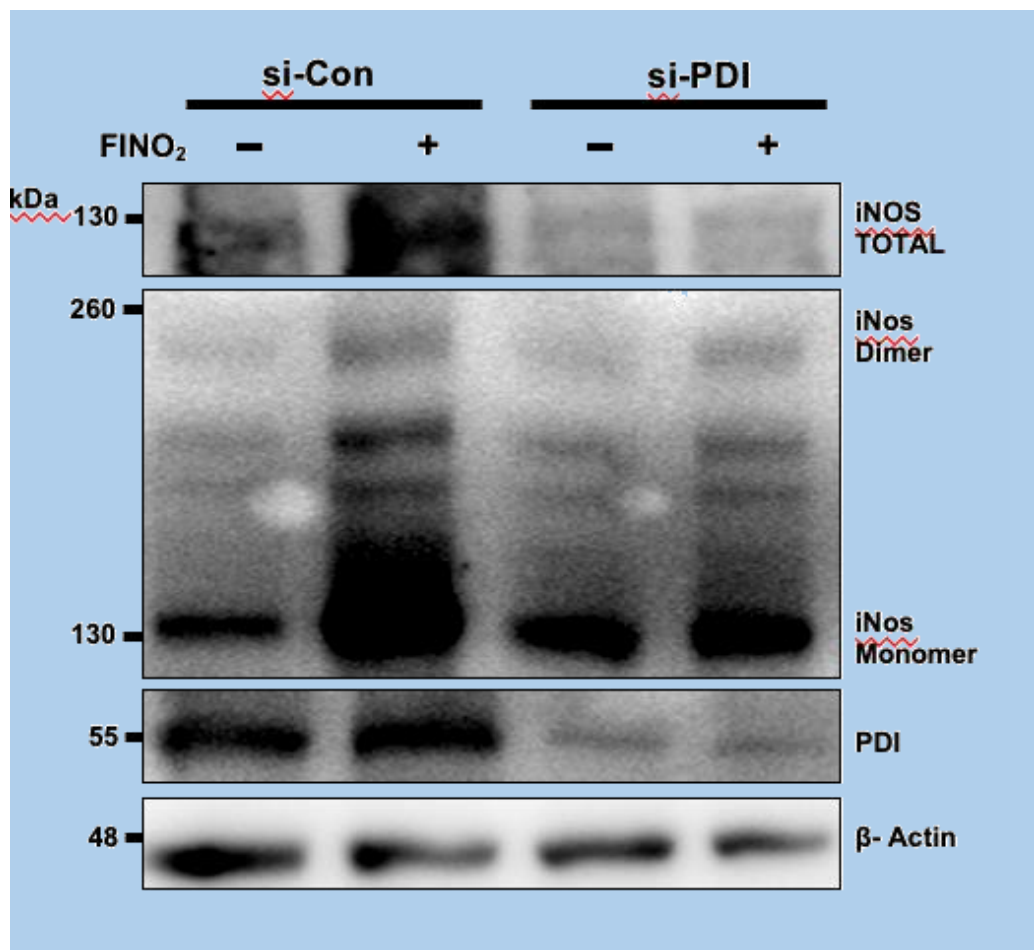
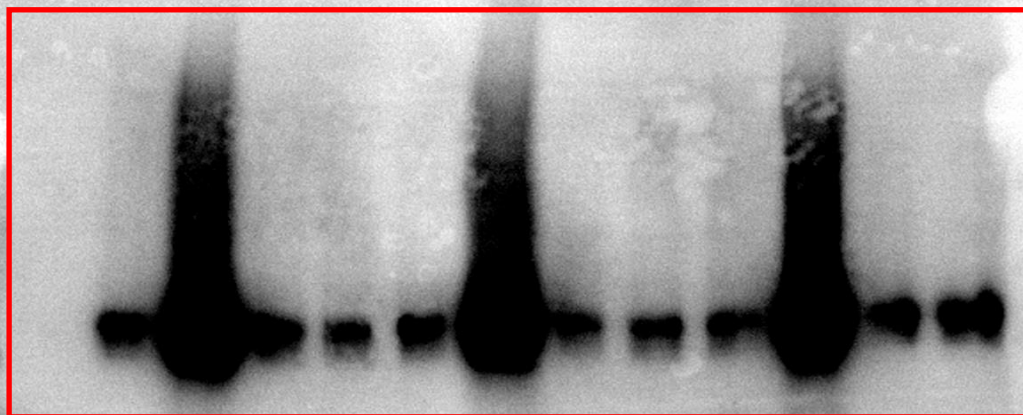
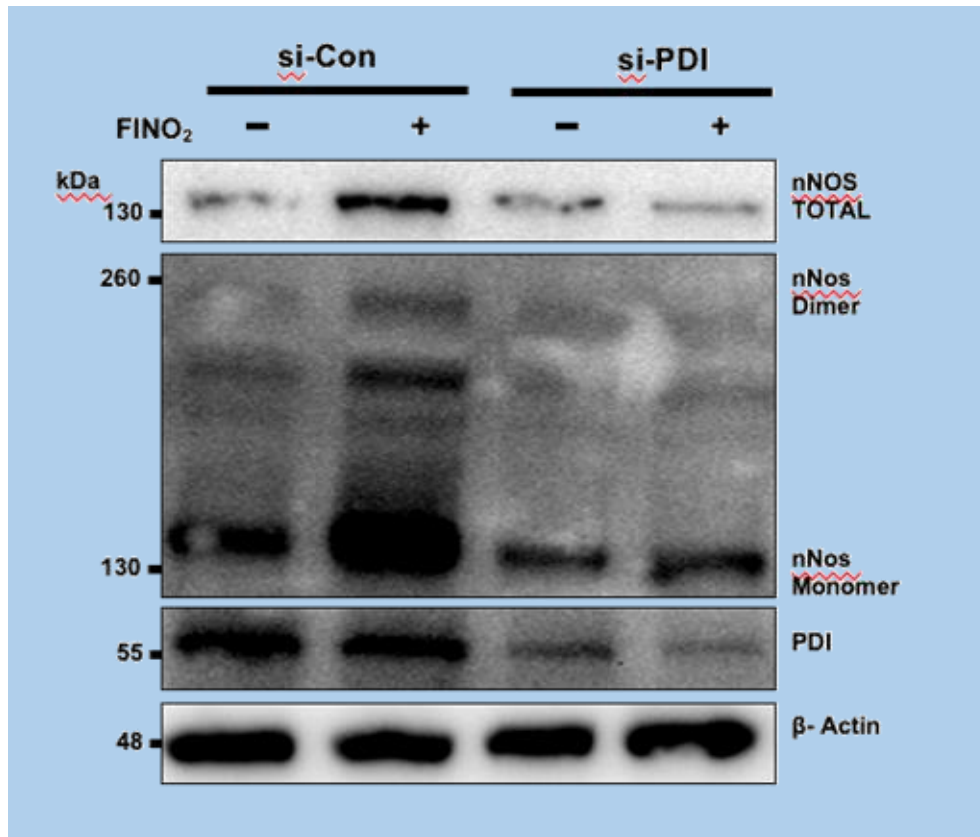


Figure 5H



◀ 260 kDa

◀ 130 kDa

Figure 6G

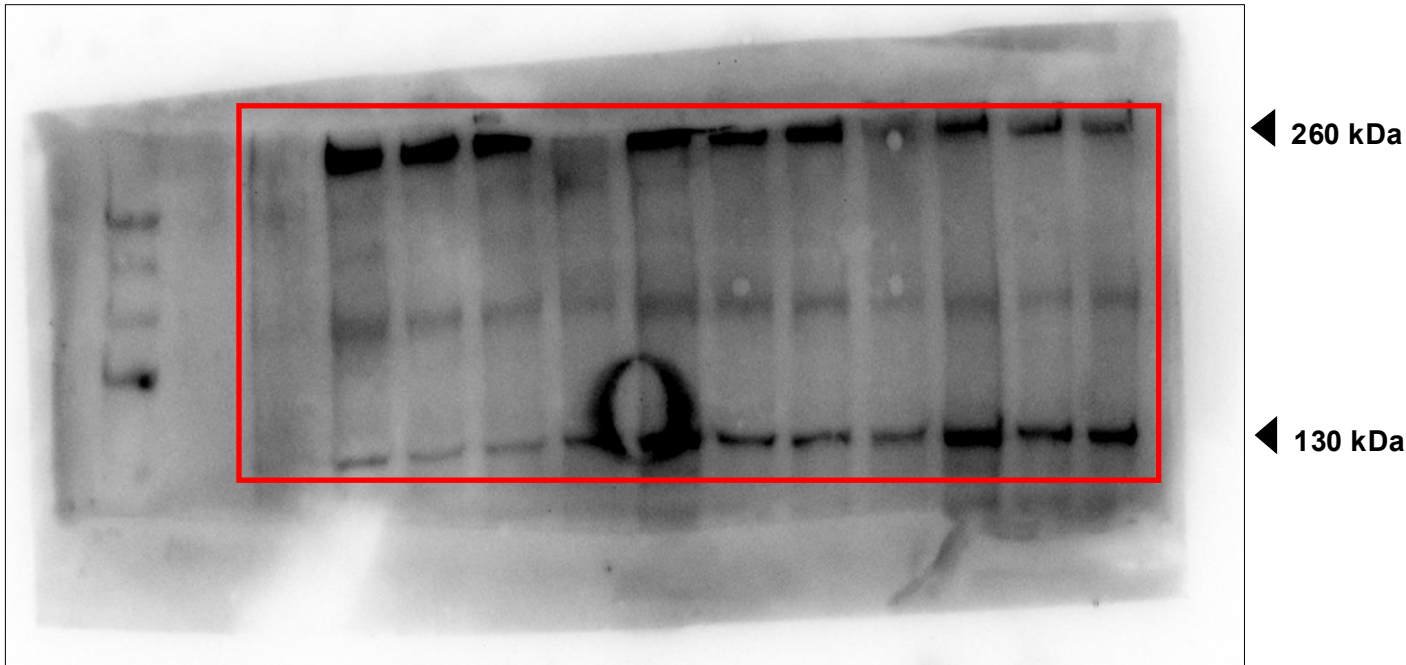
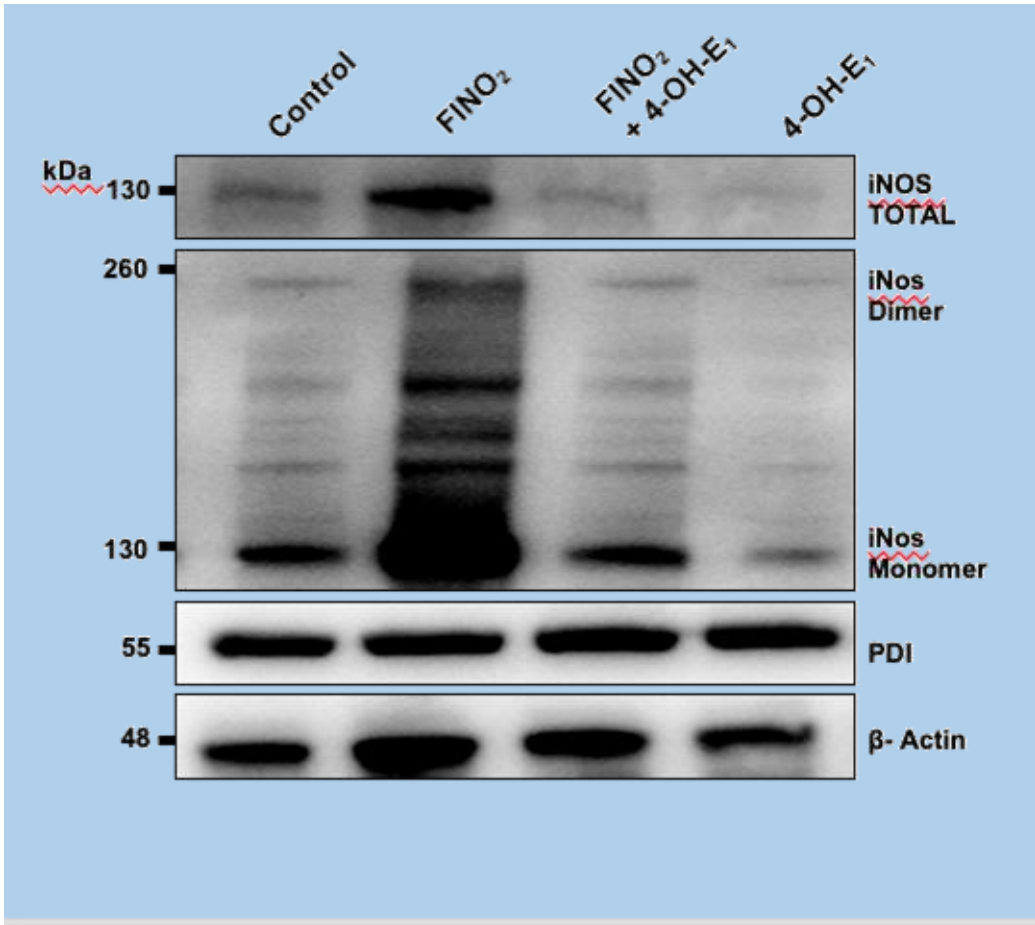


Figure 6H

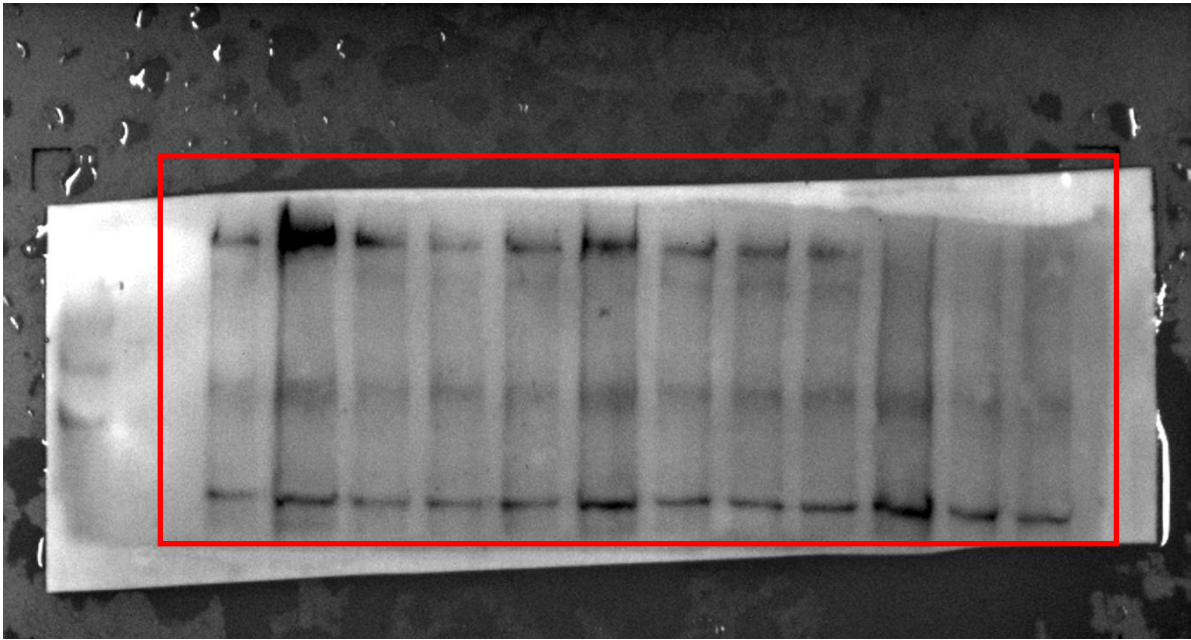
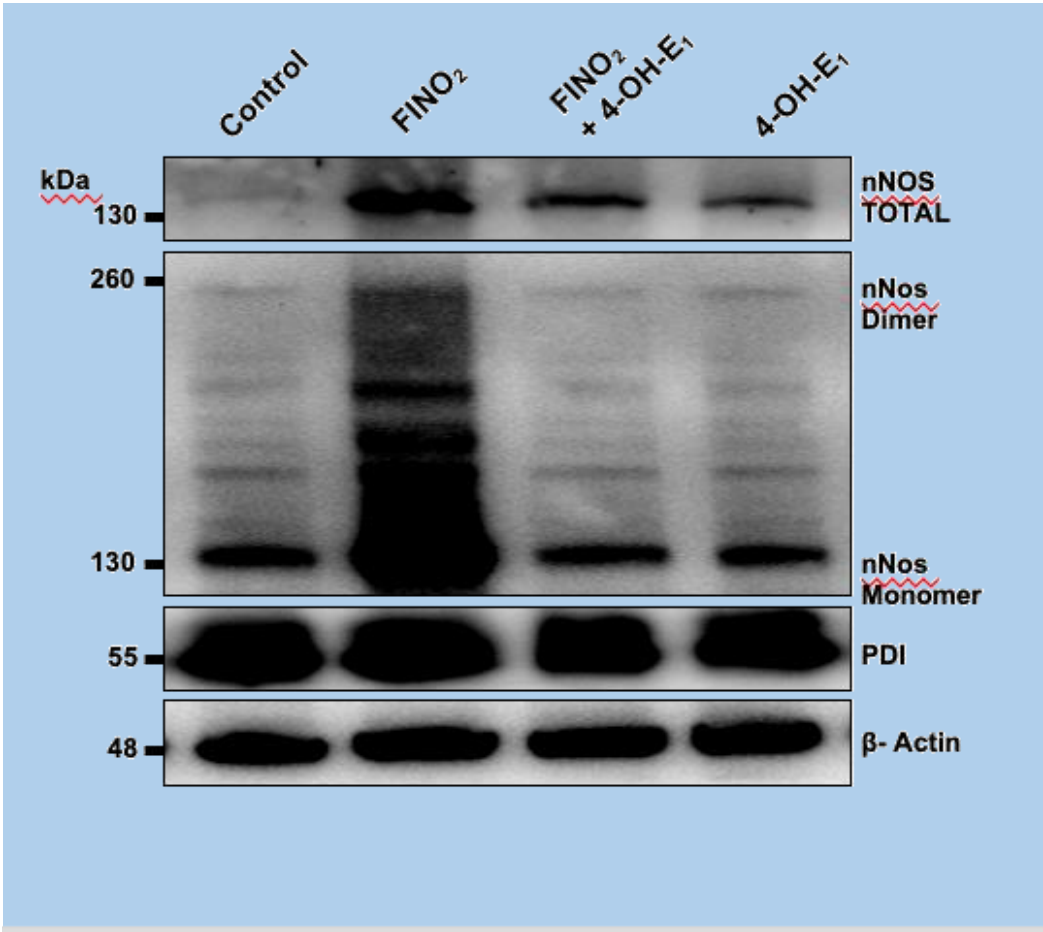


Figure 7G

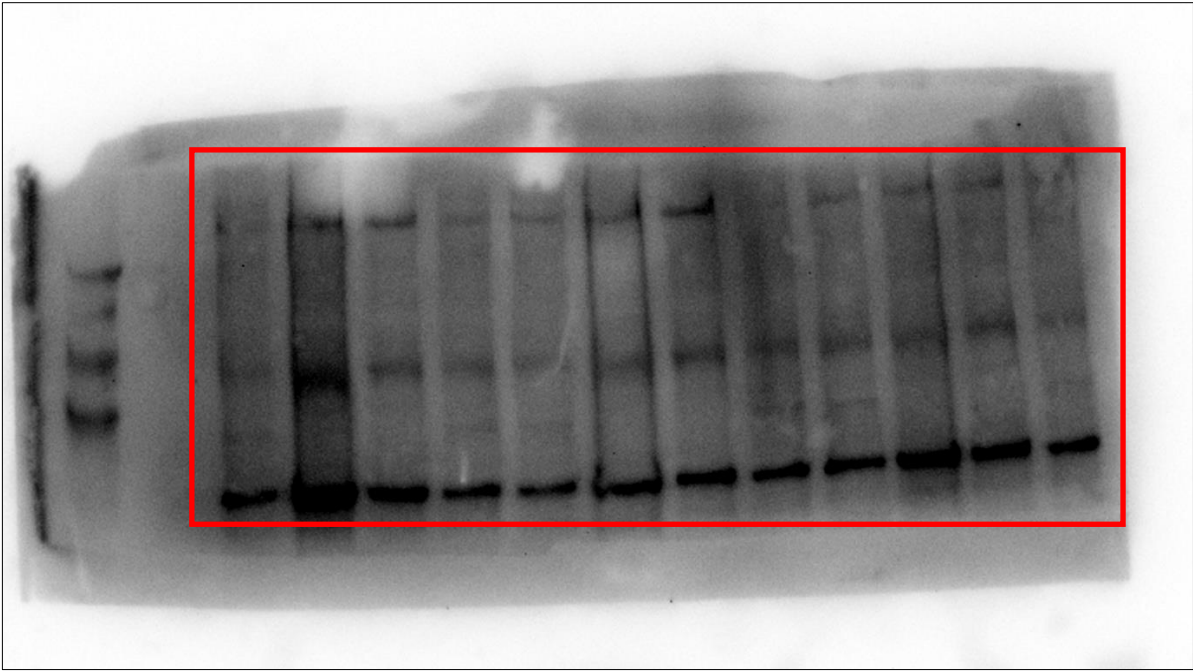
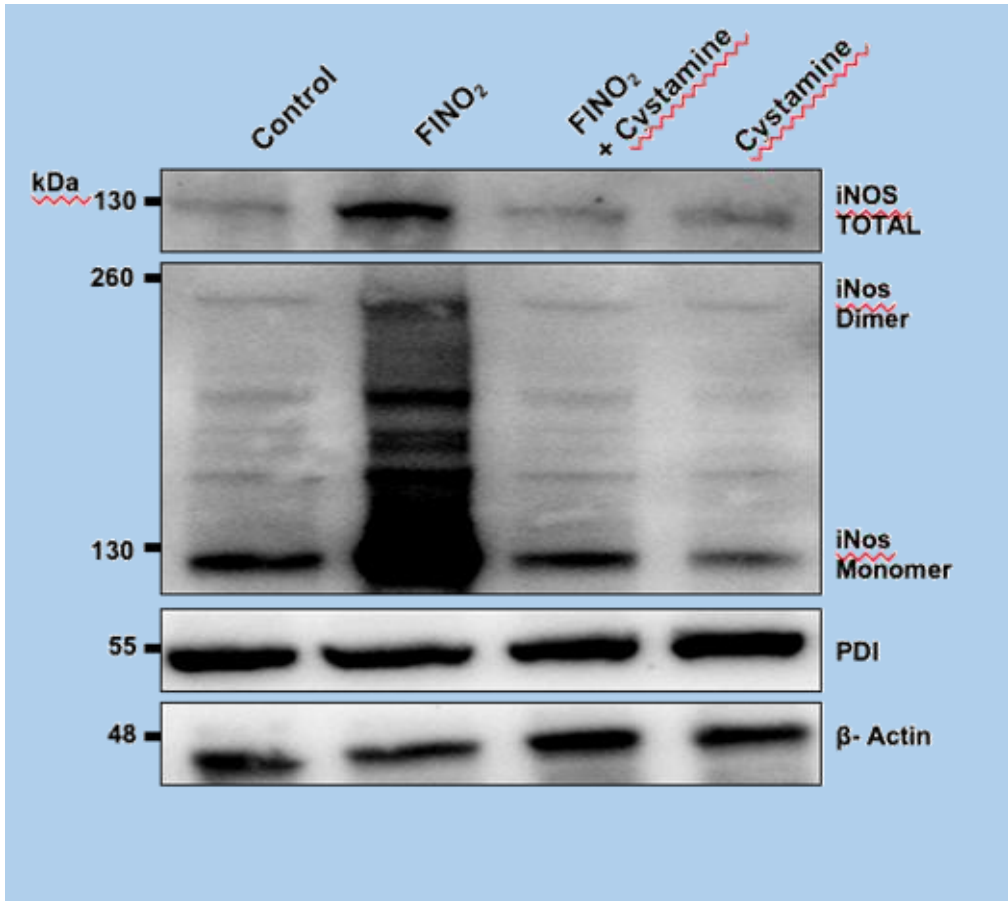


Figure 7H

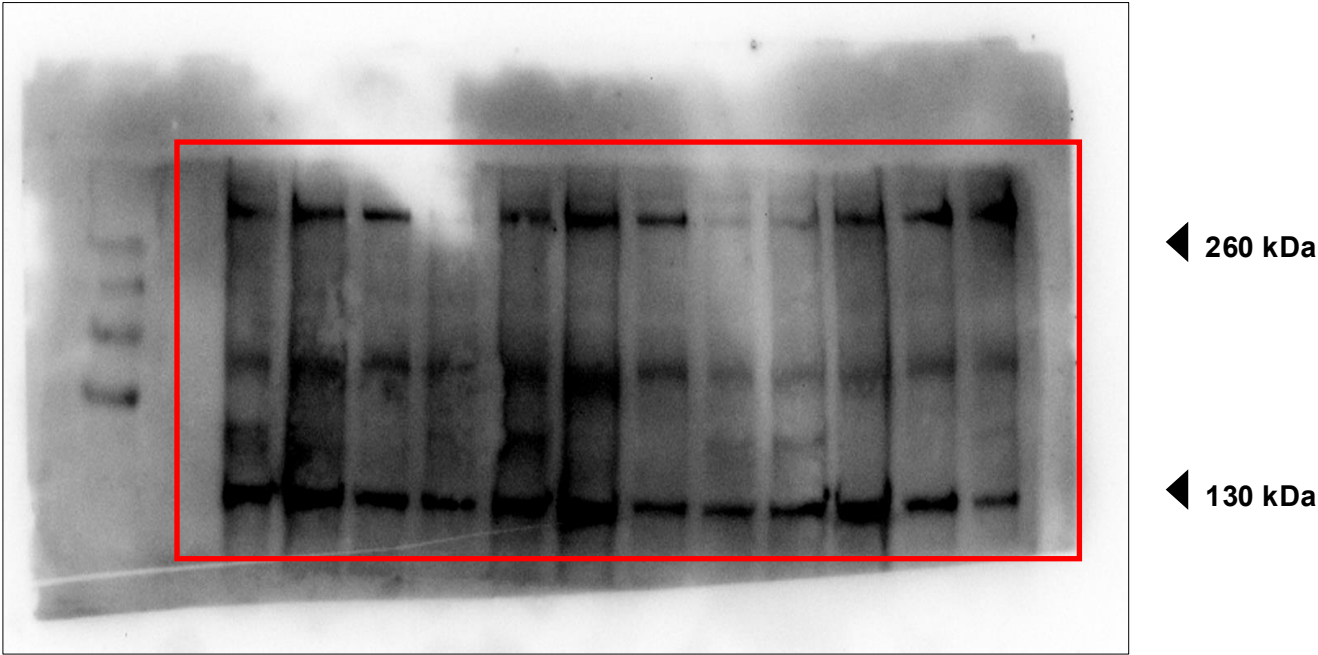
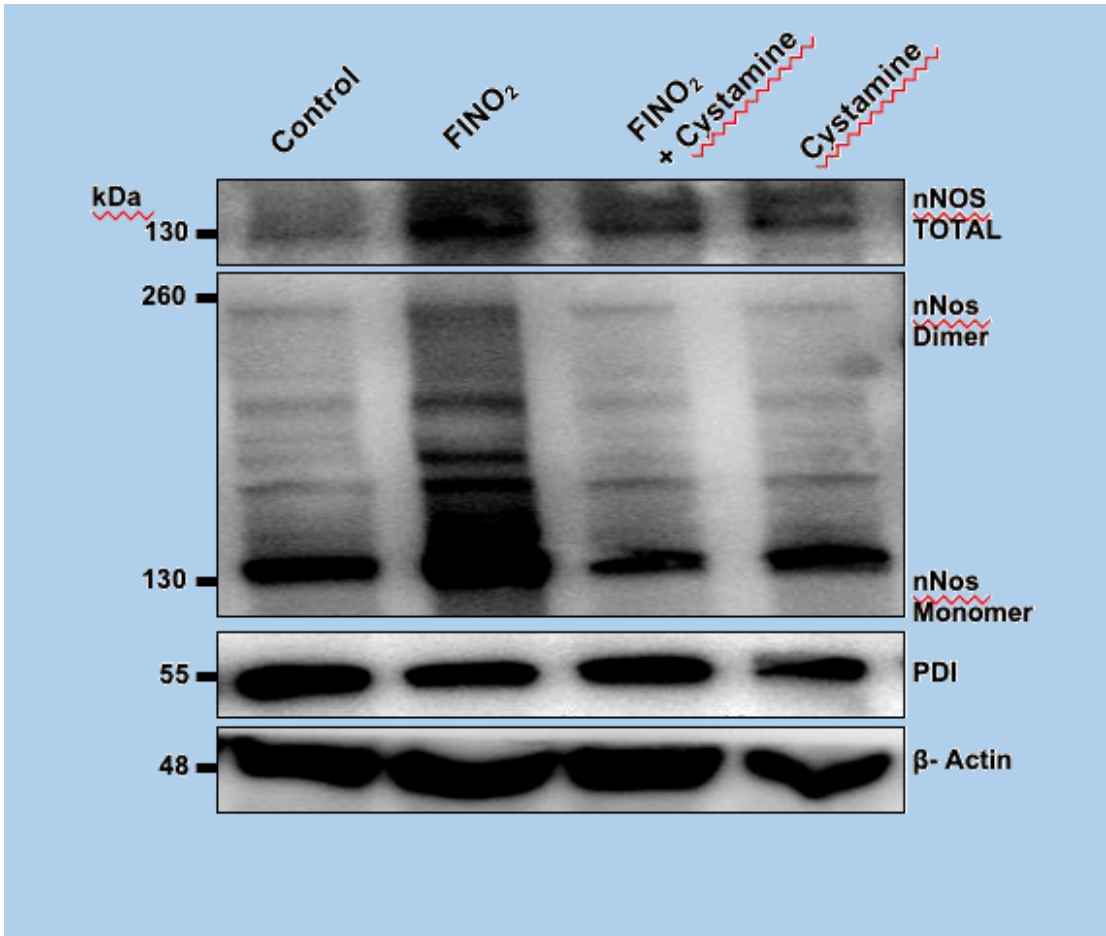


Figure 8G

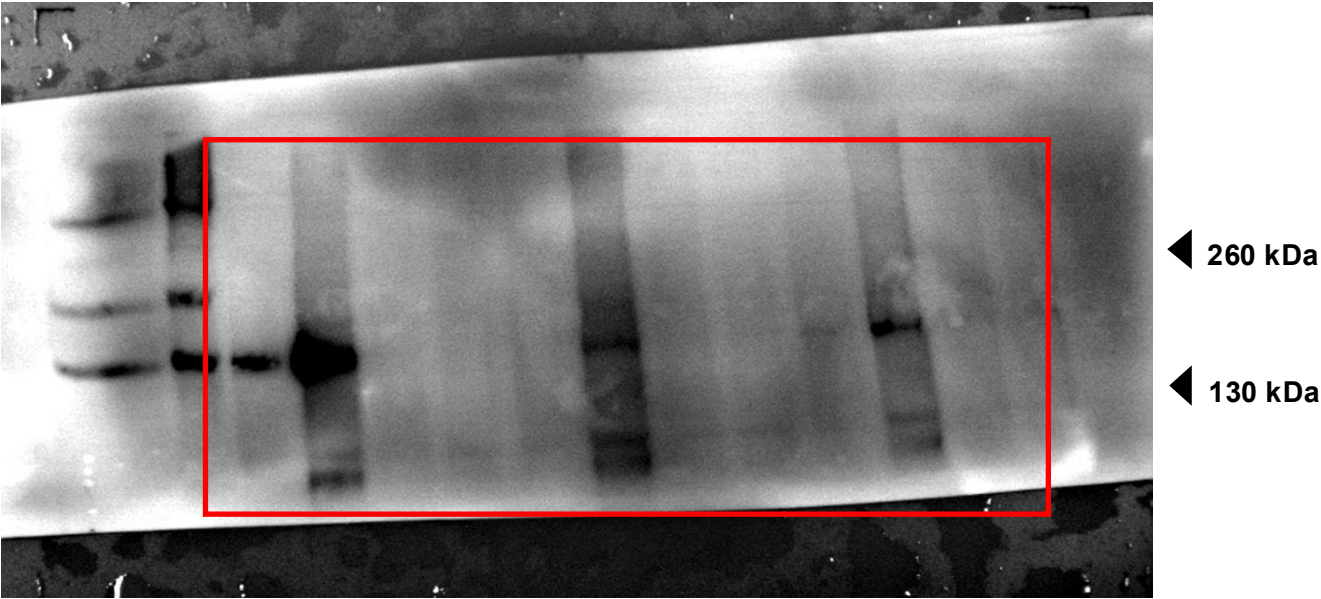
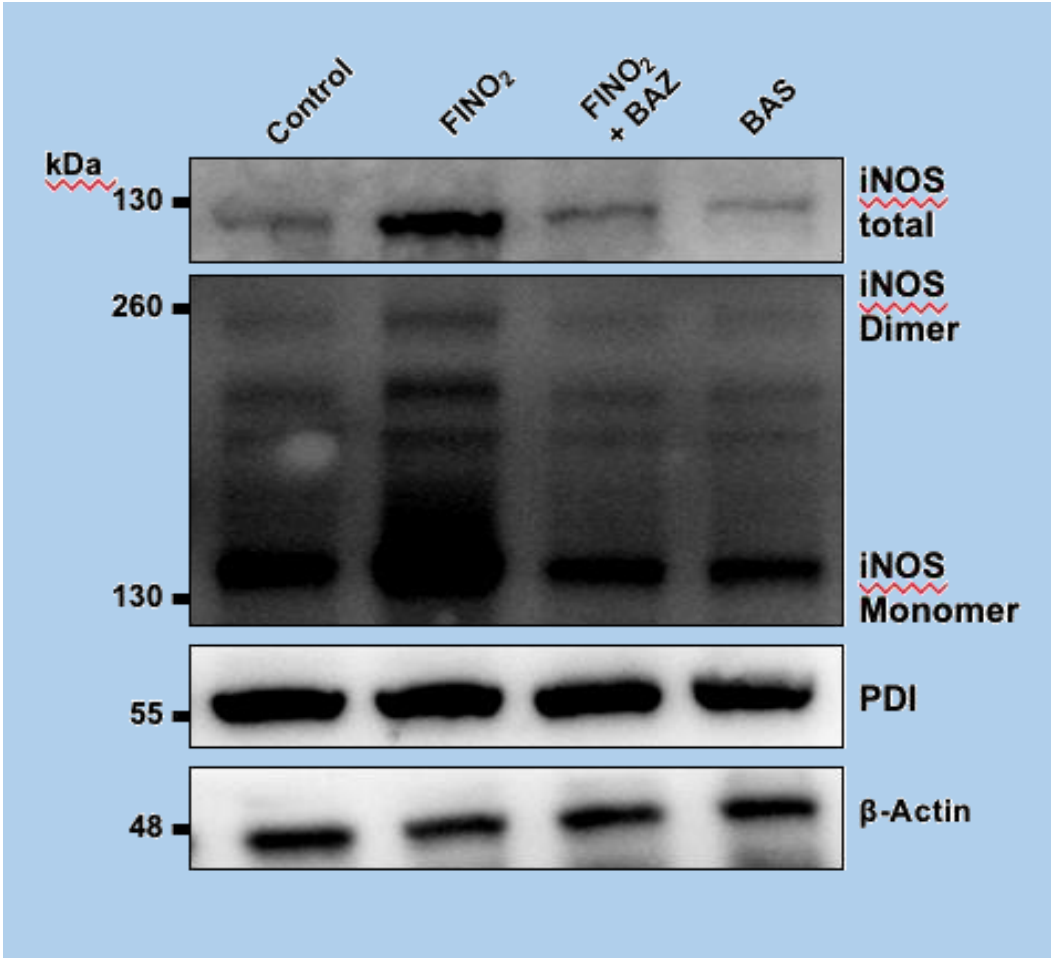


Figure 8H

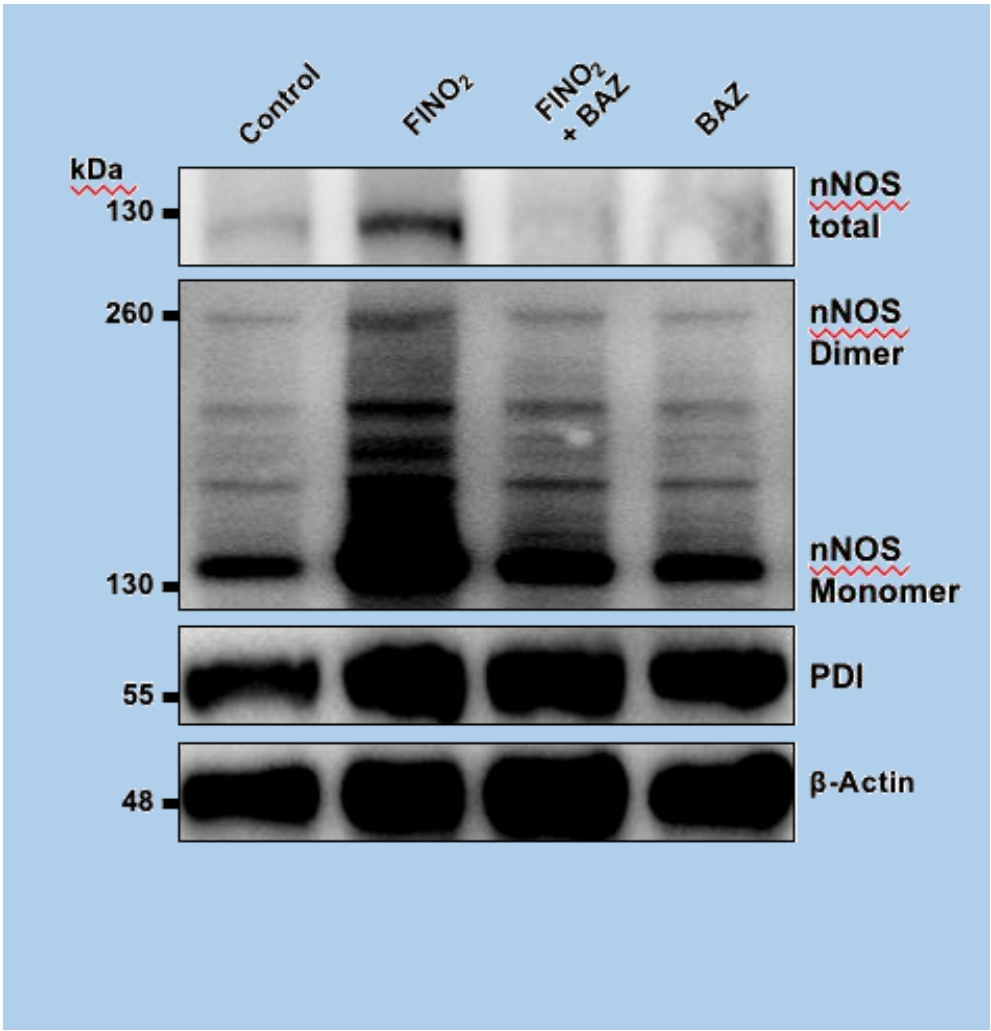


Figure 9G

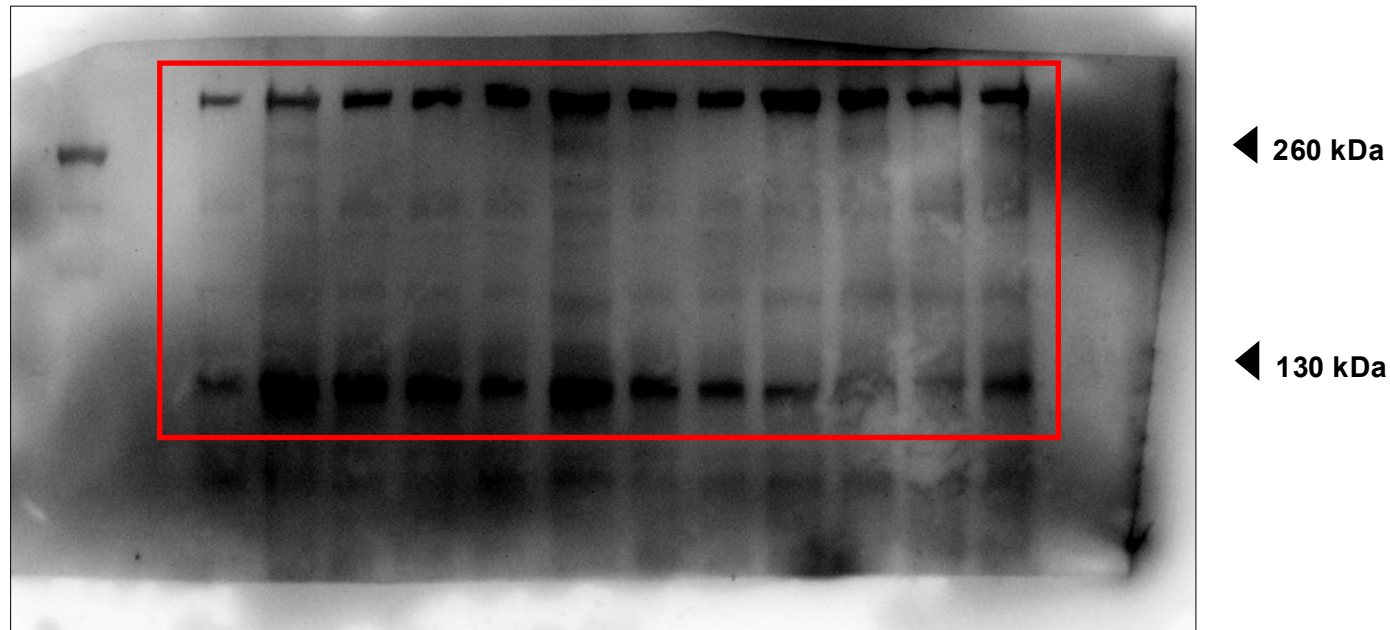
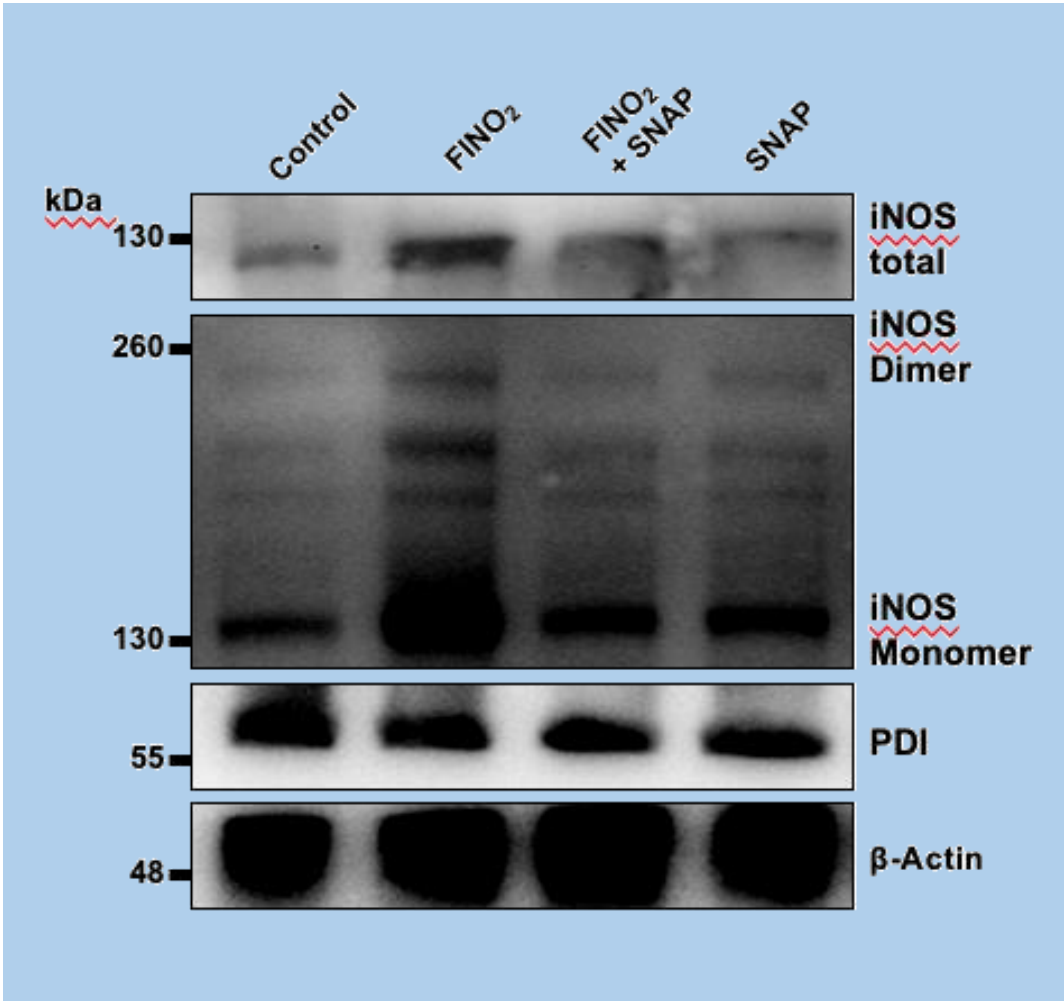


Figure 9H

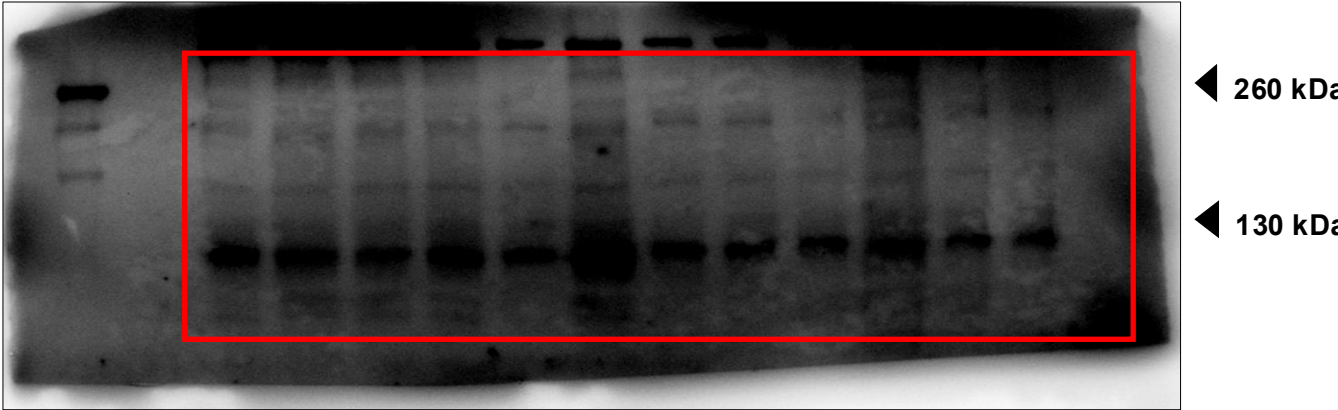
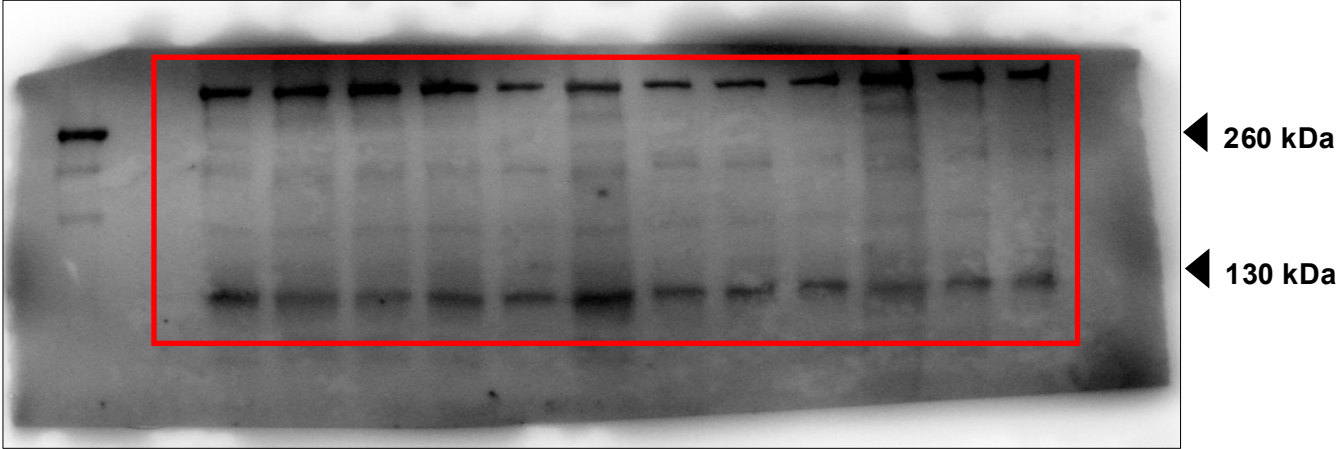
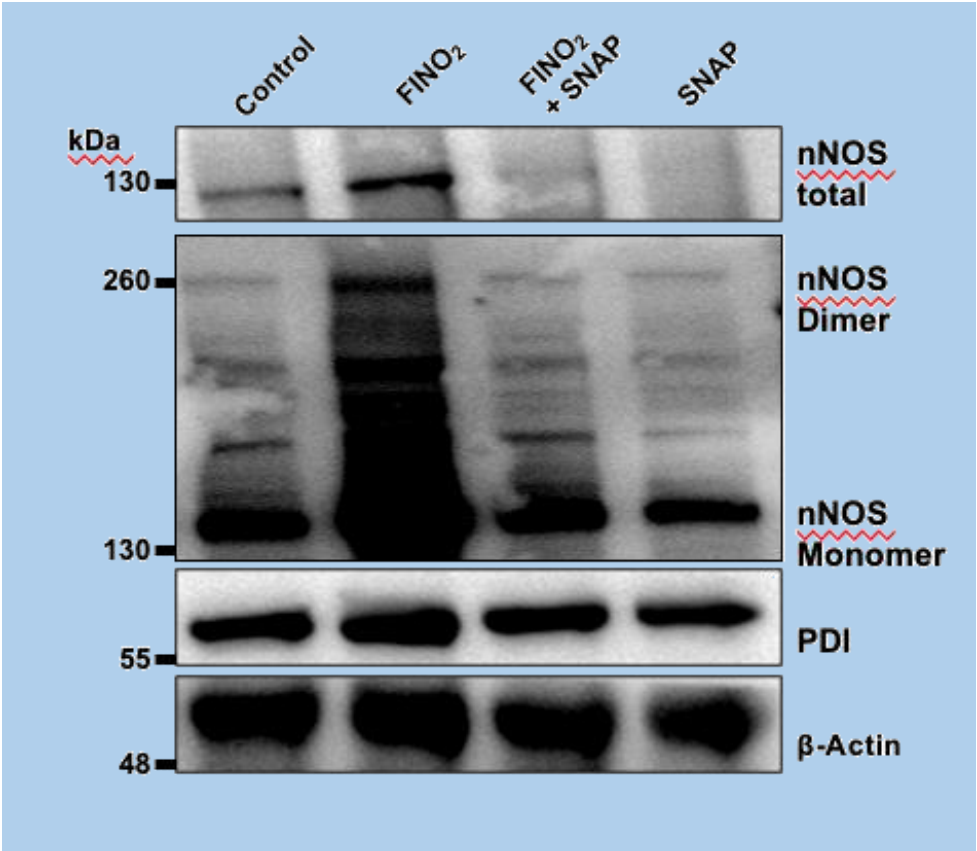


Figure 10H

