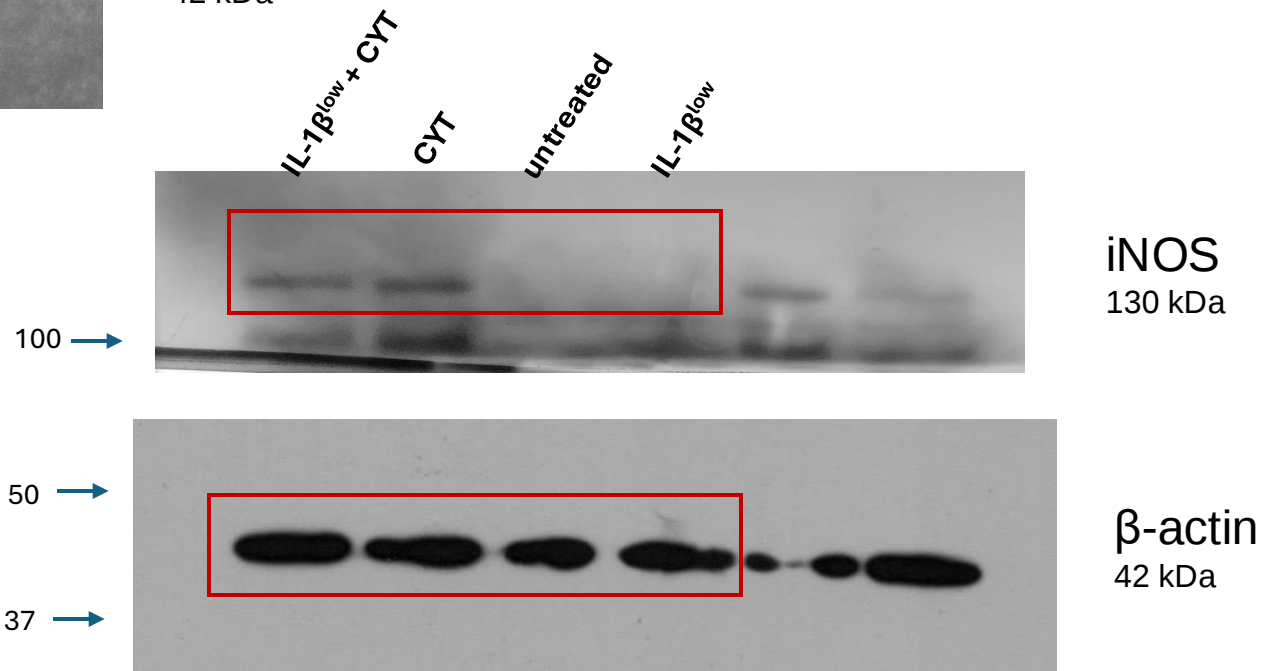
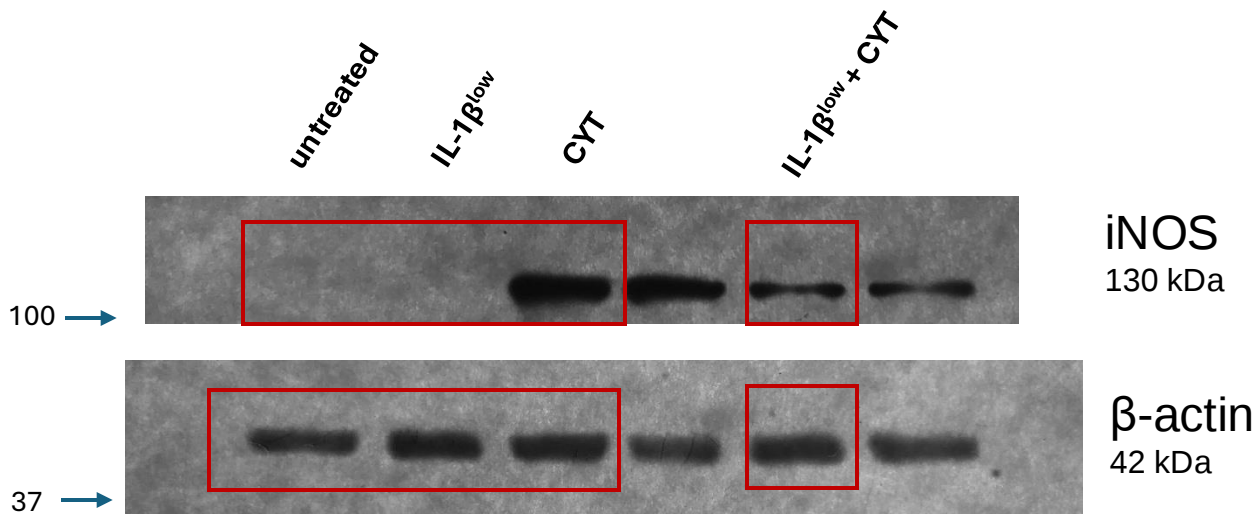
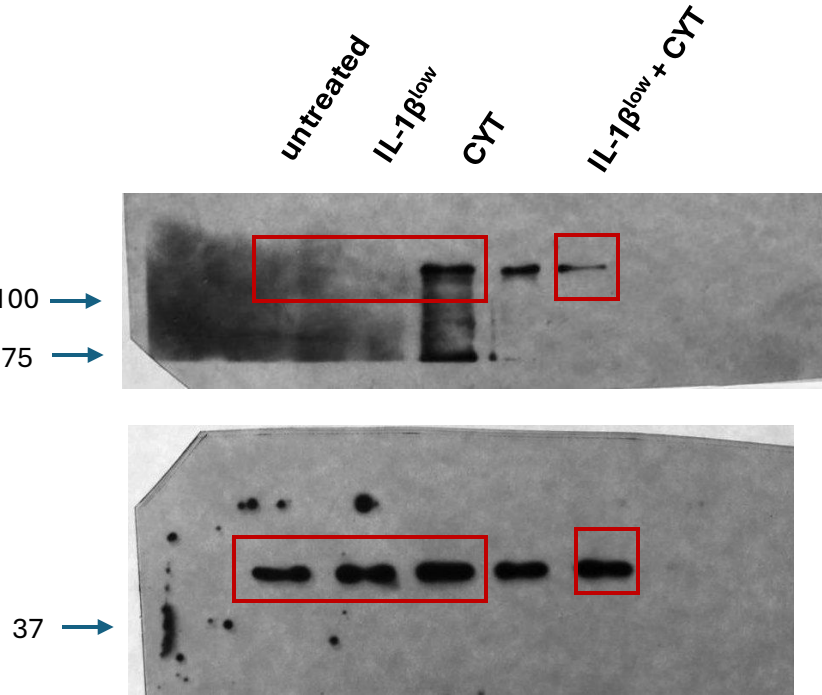
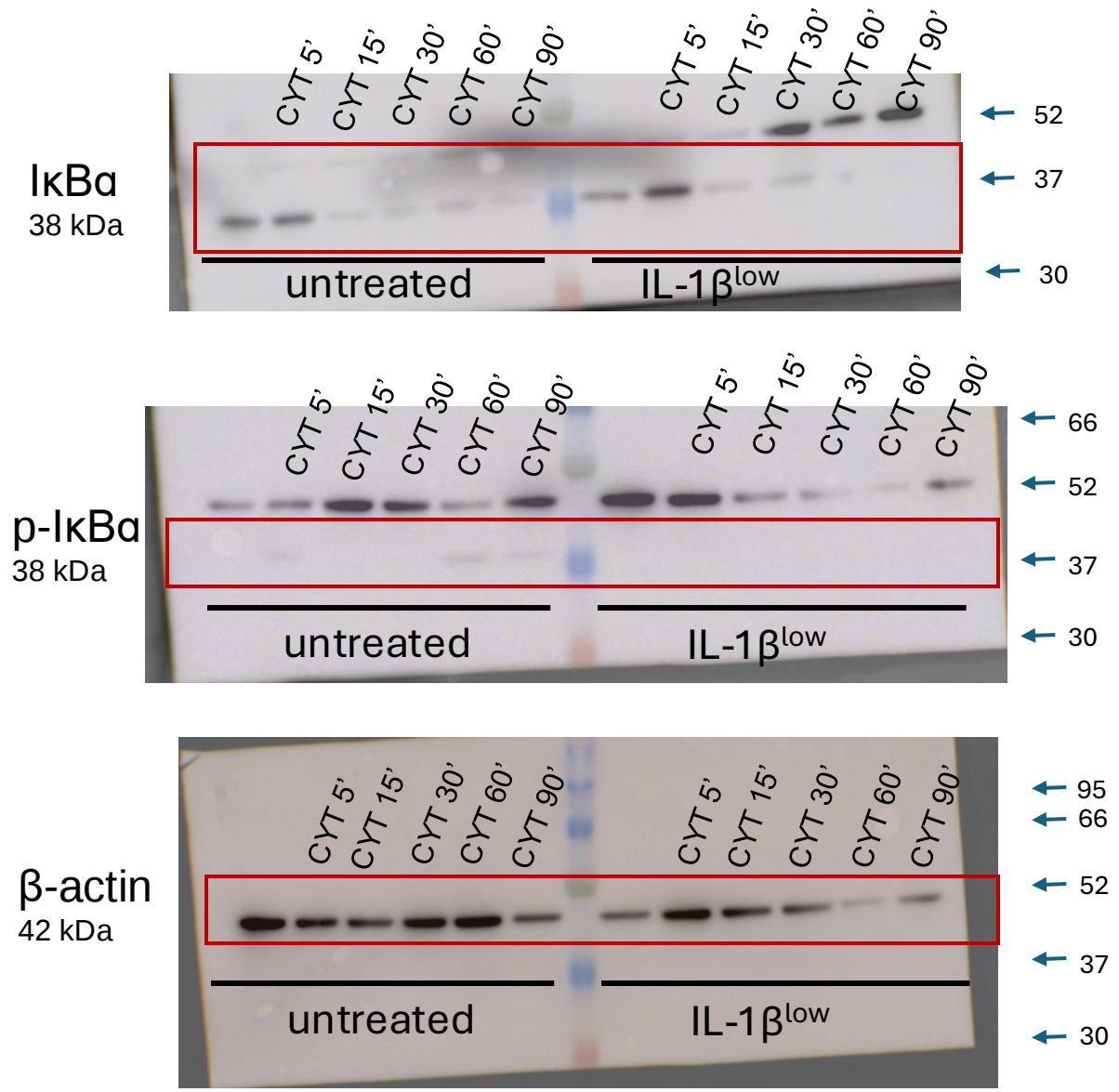
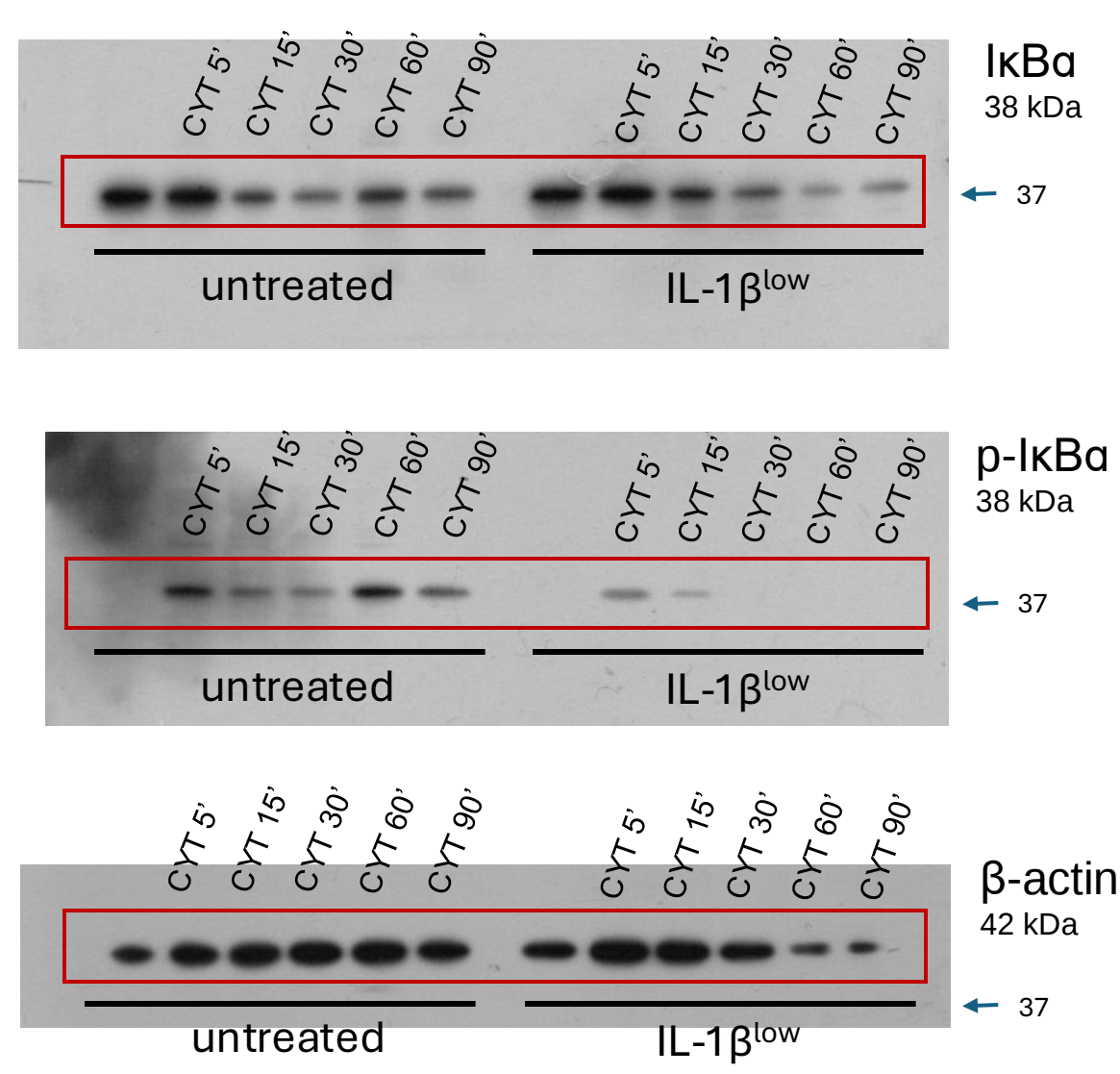


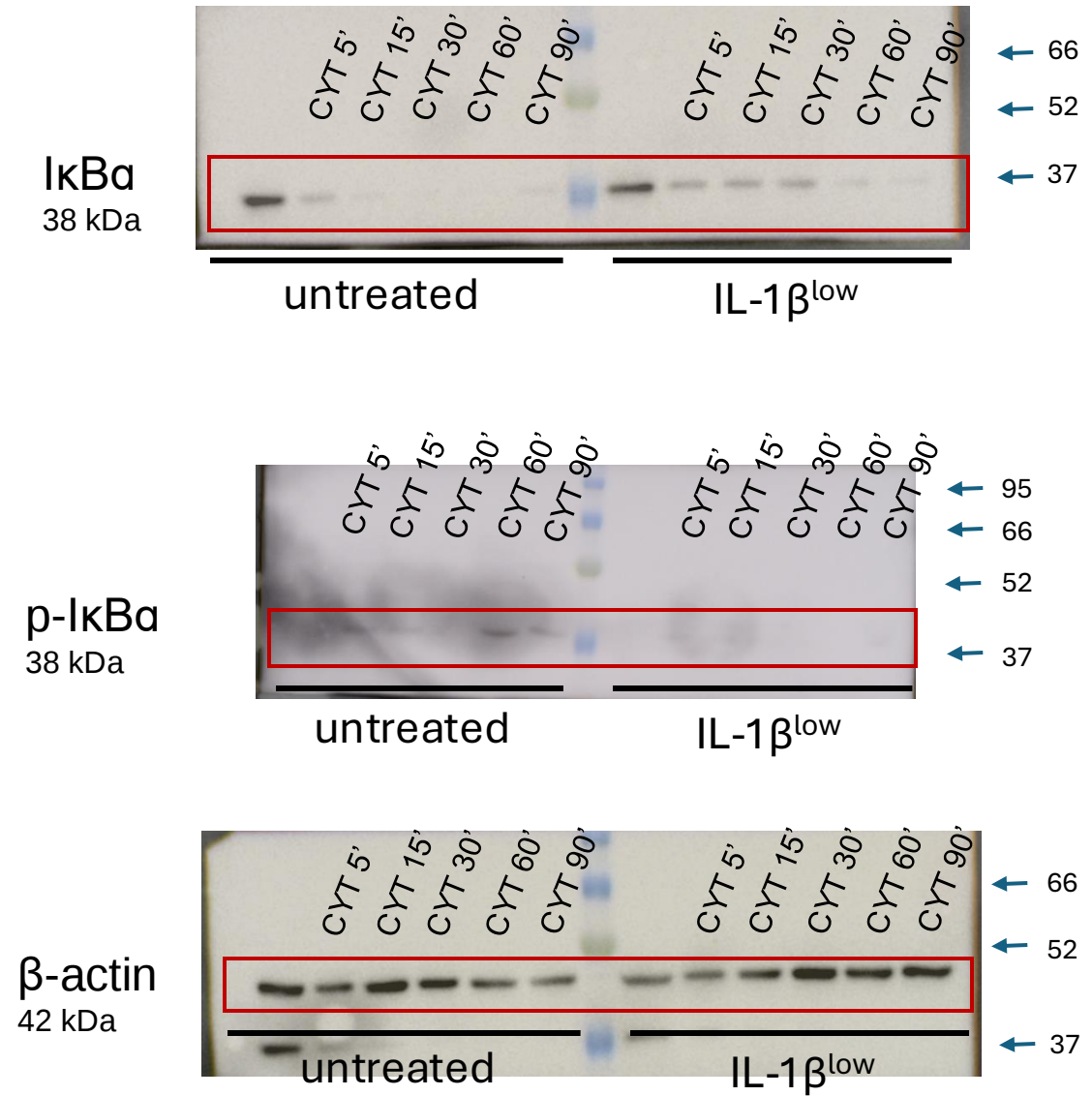
iNOS – figure 1E



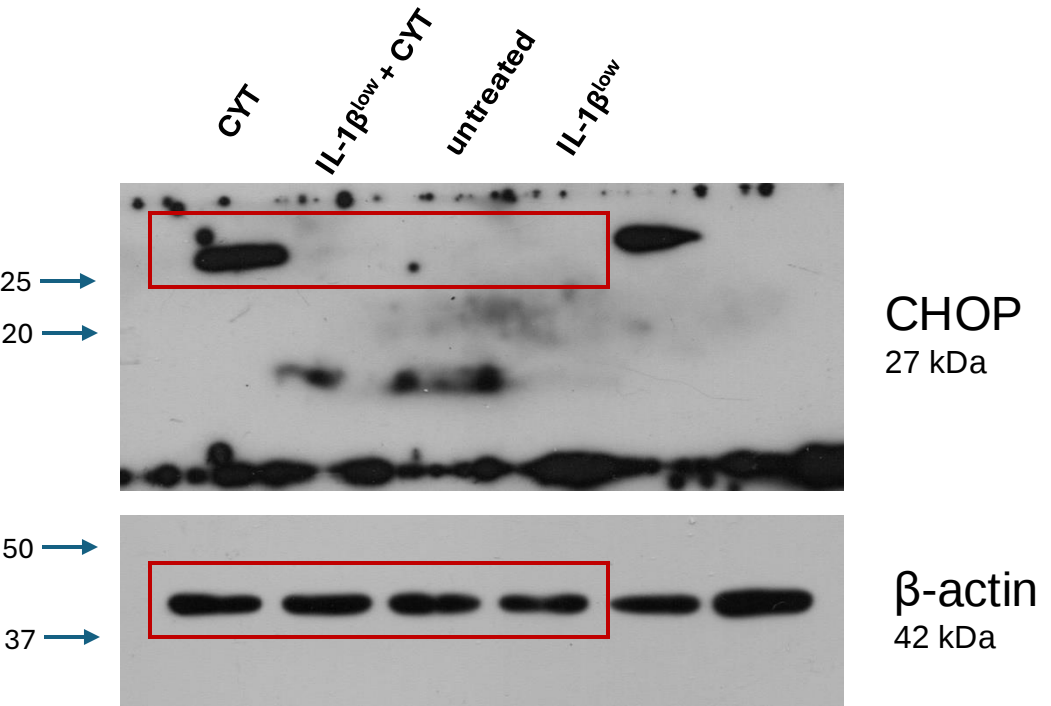
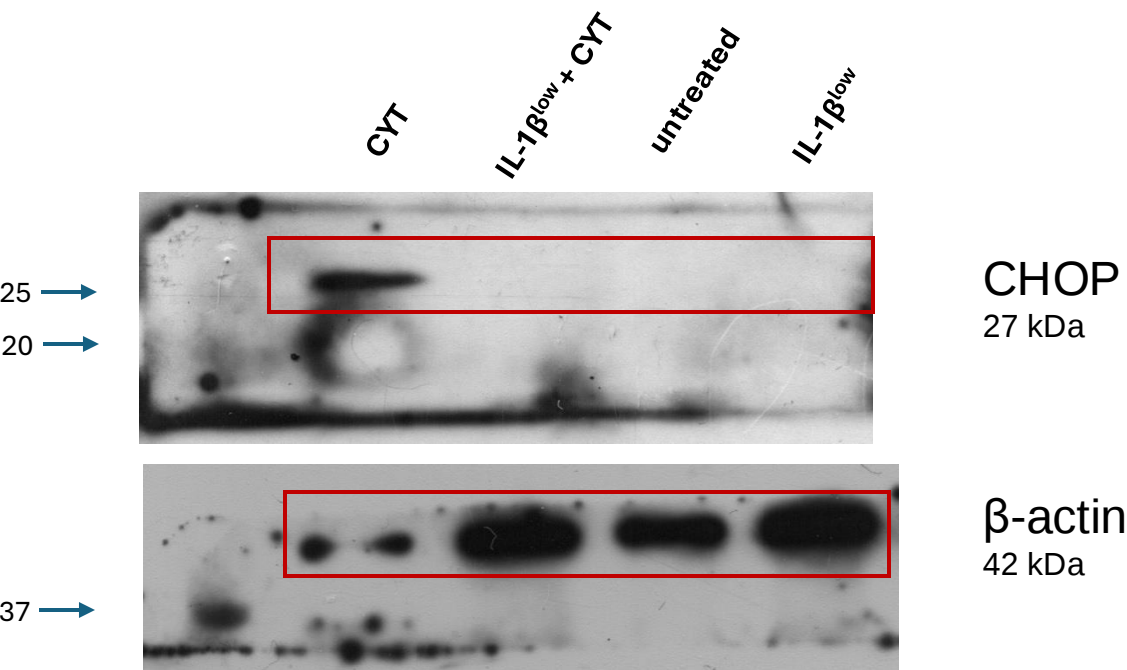
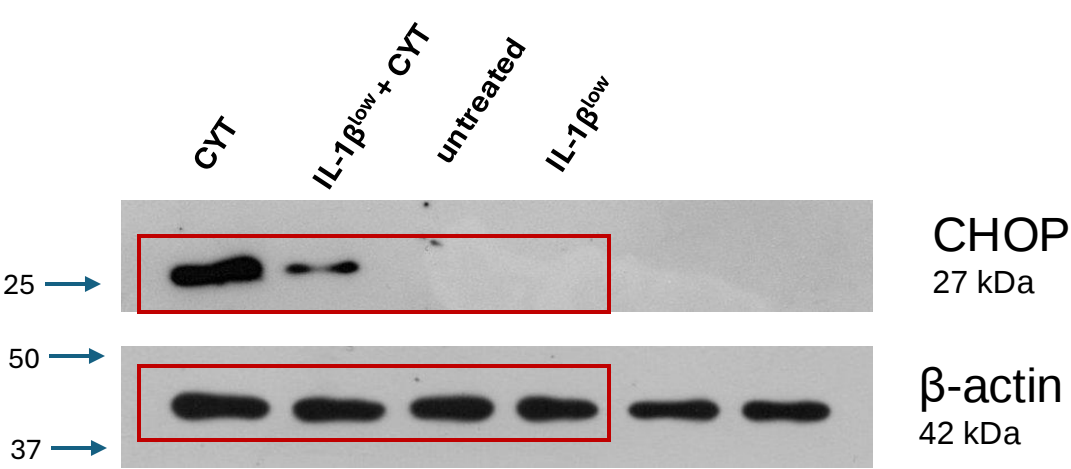
IκBa and p-IκBa - figure 2A



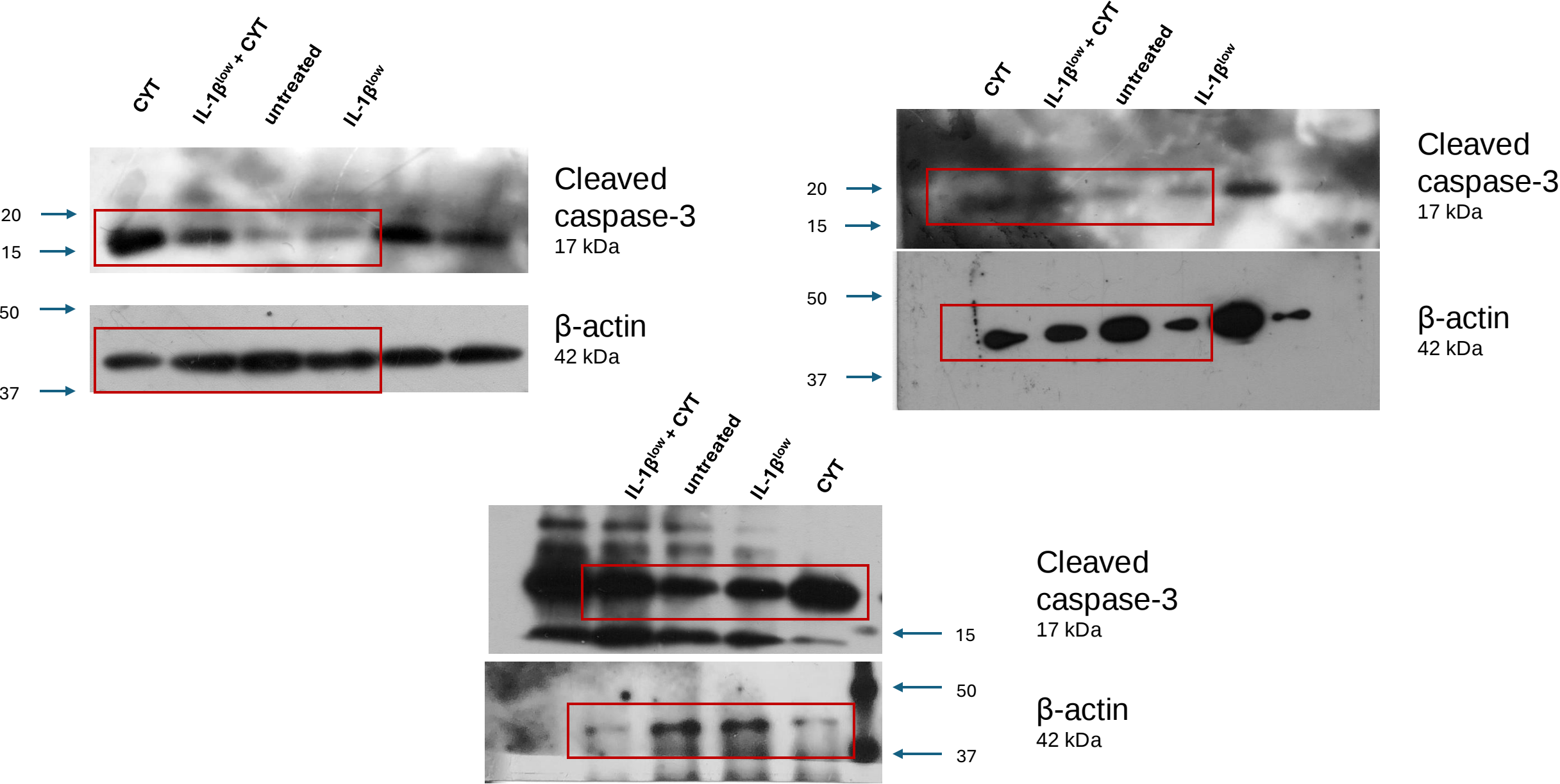
IκBa and p-IκBa - figure 2A



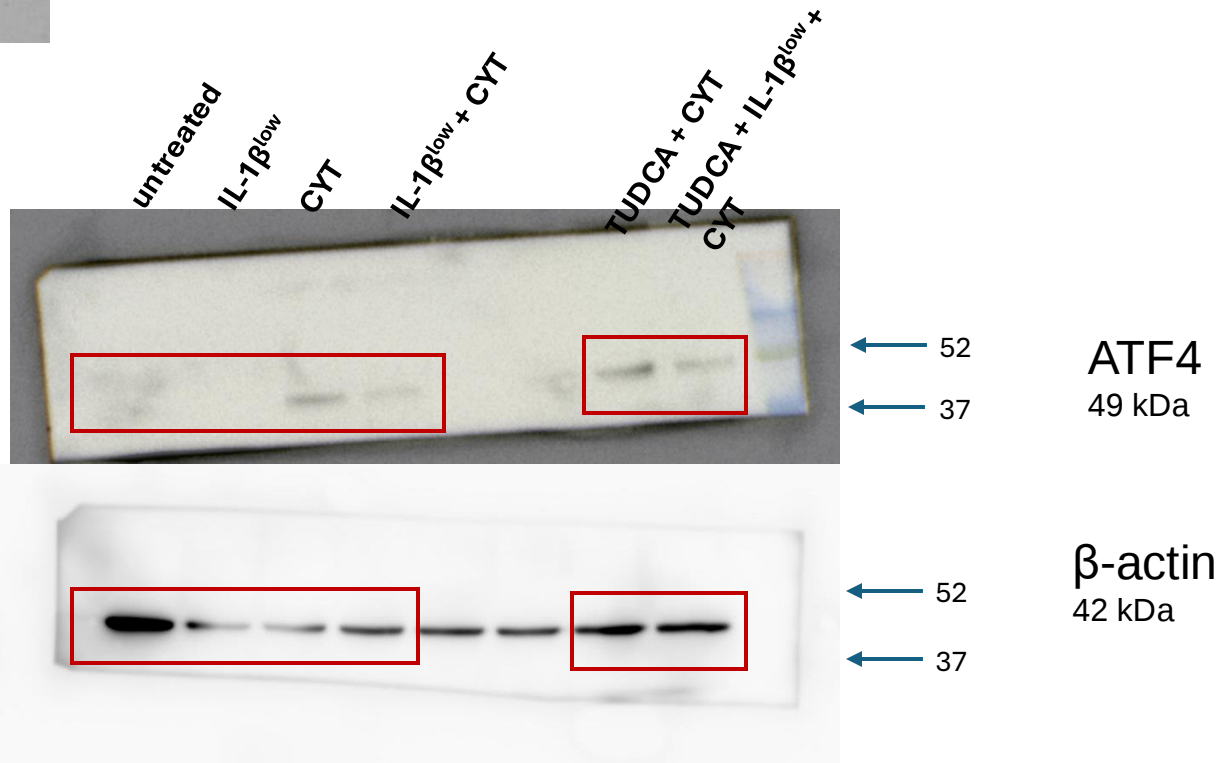
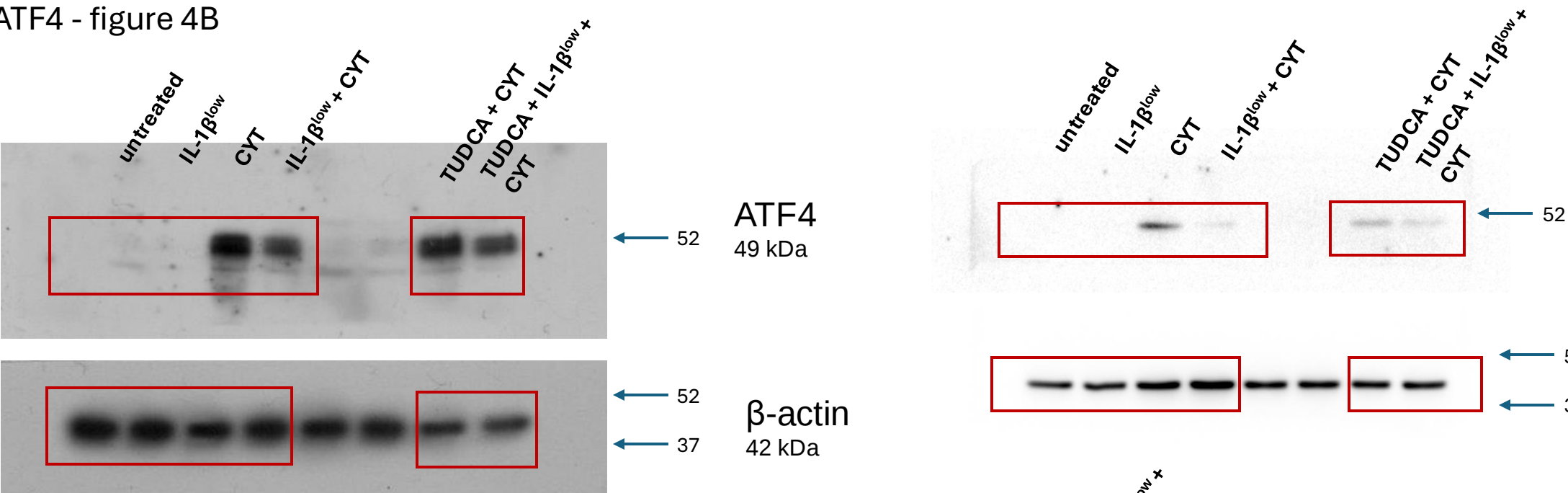
CHOP – figure 3H



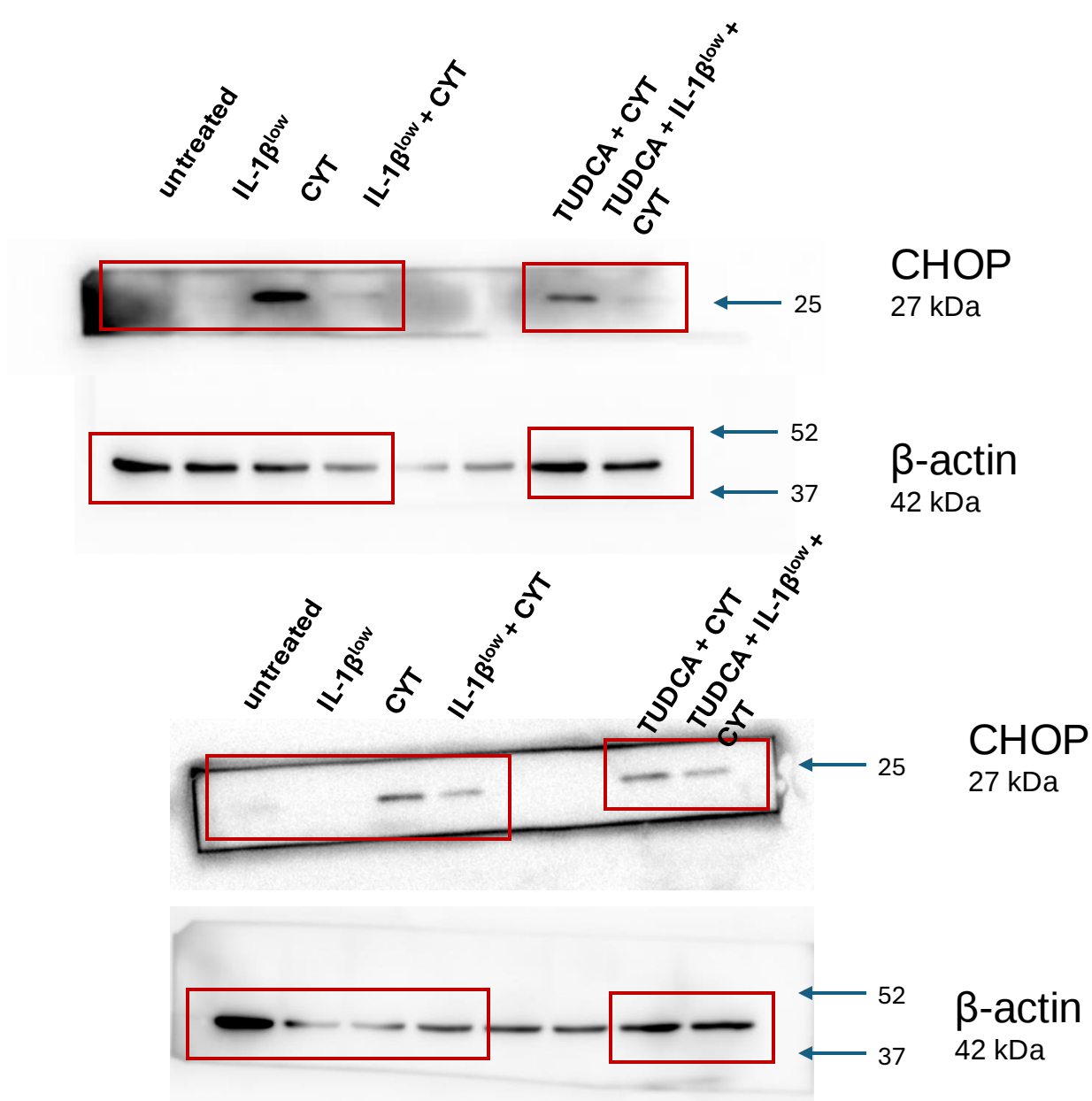
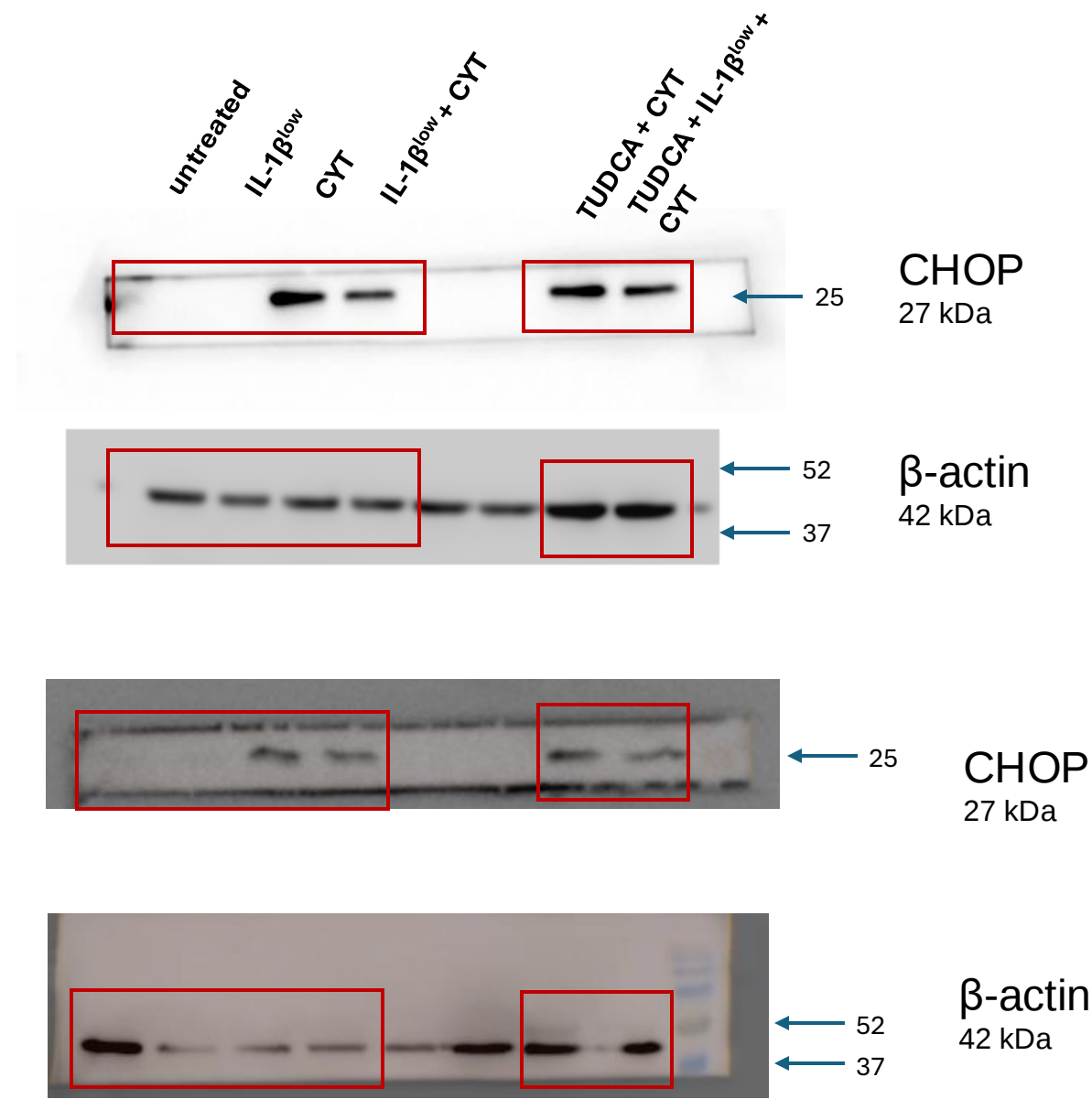
cleaved caspase-3 – figure 3H



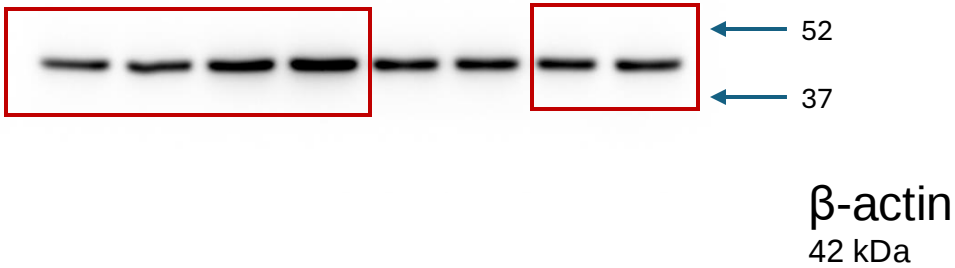
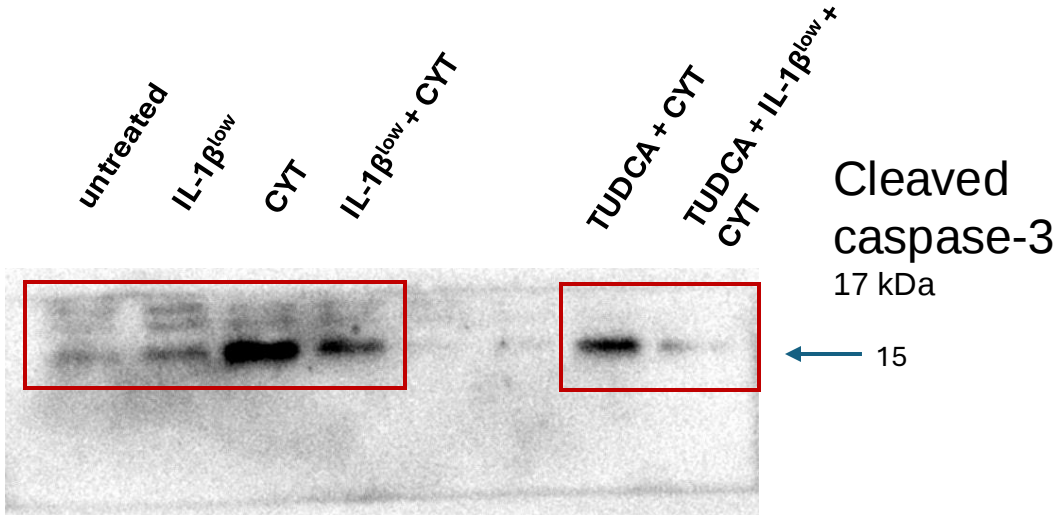
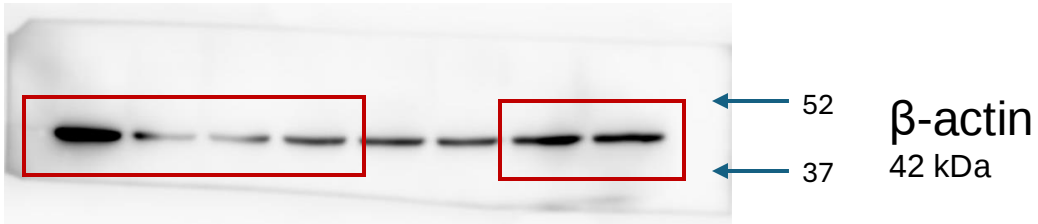
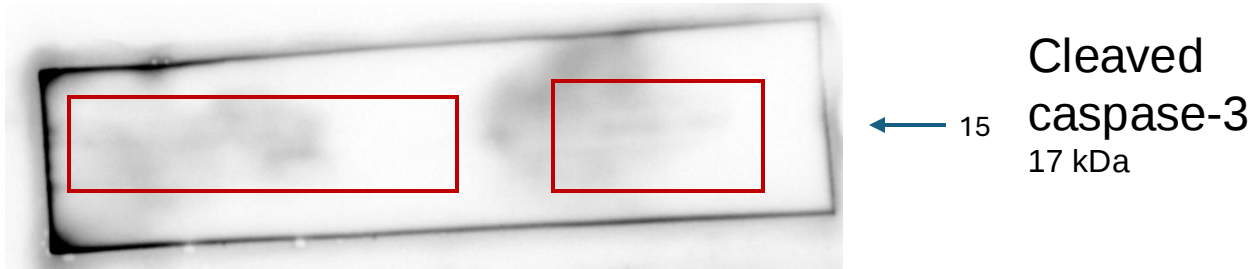
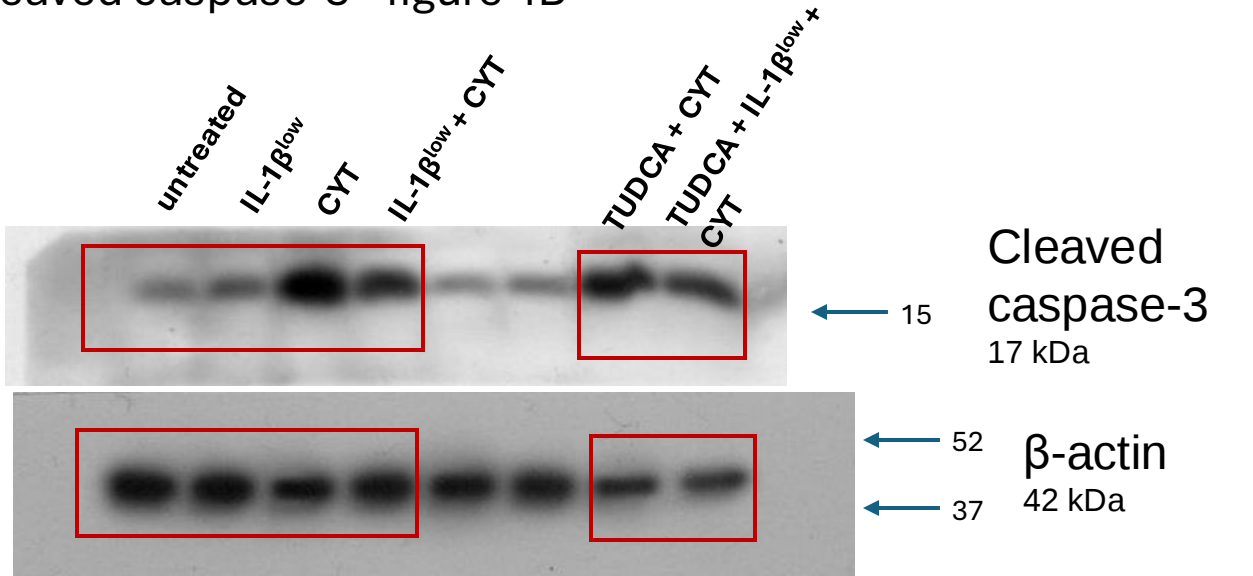
ATF4 - figure 4B



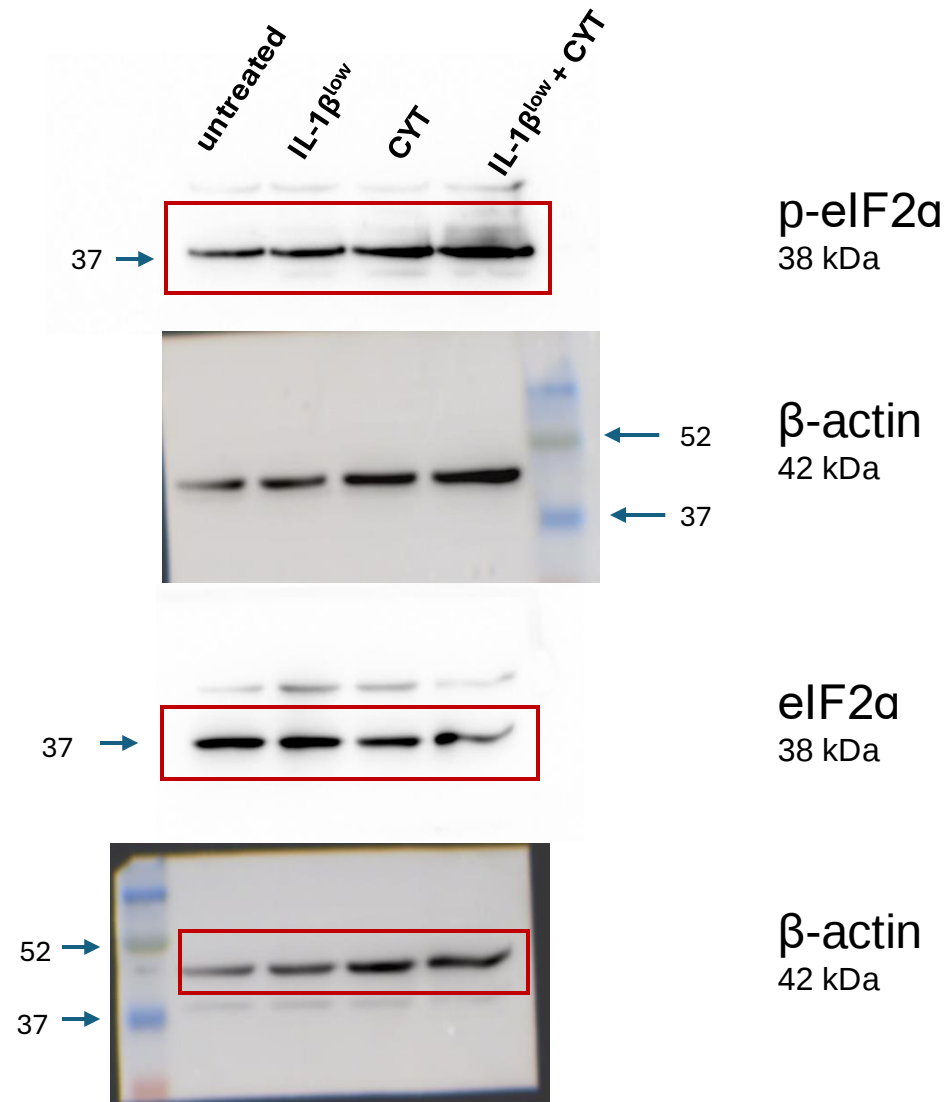
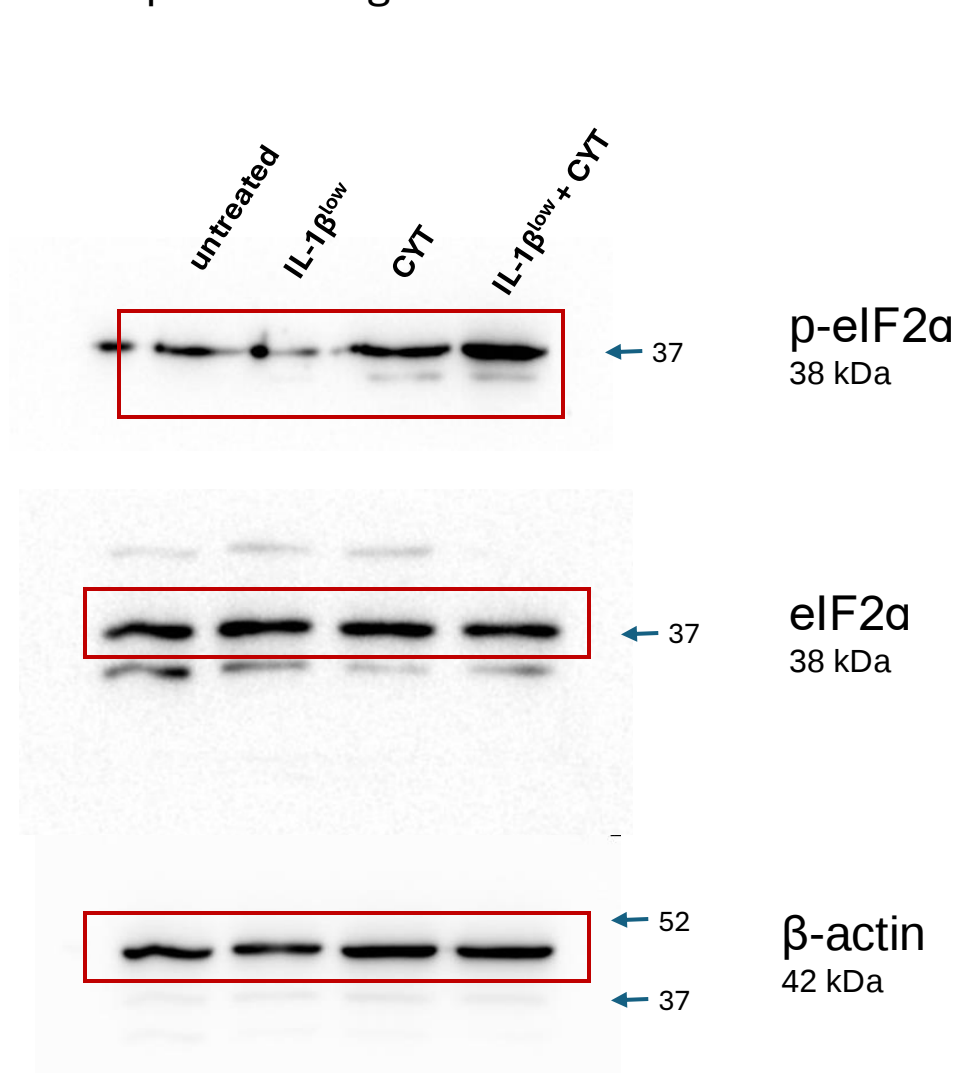
CHOP - figure 4B



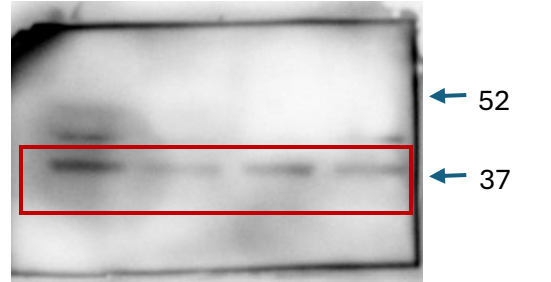
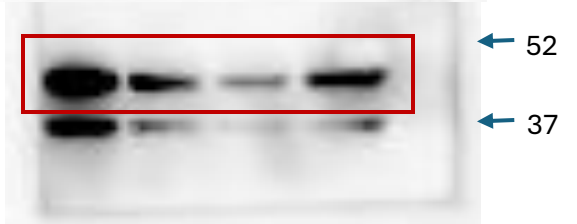
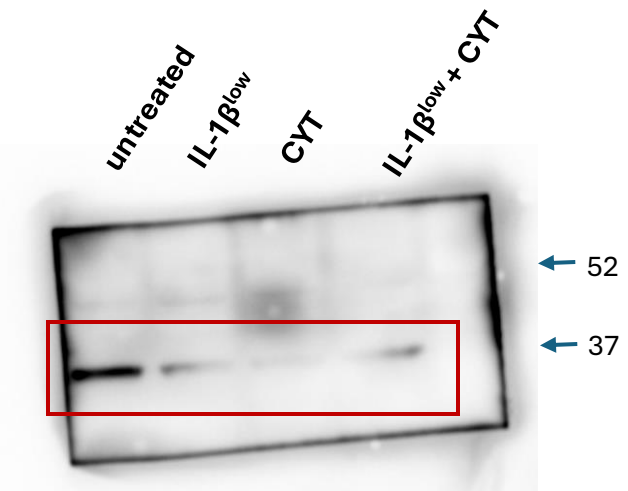
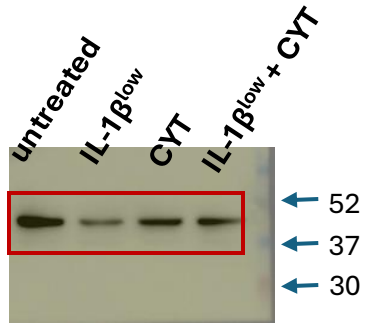
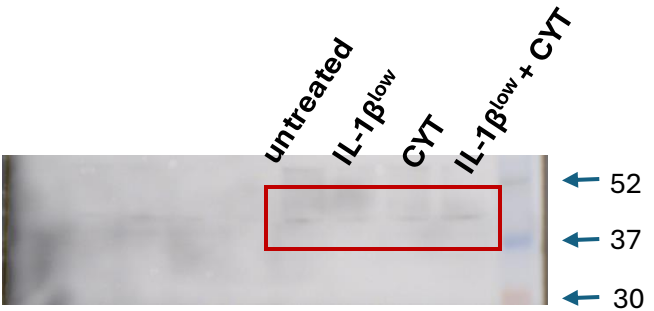
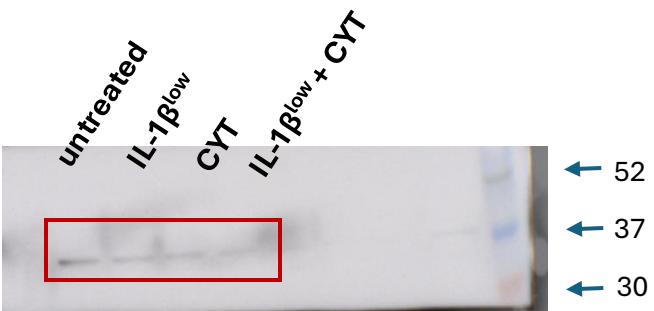
cleaved caspase-3 - figure 4B



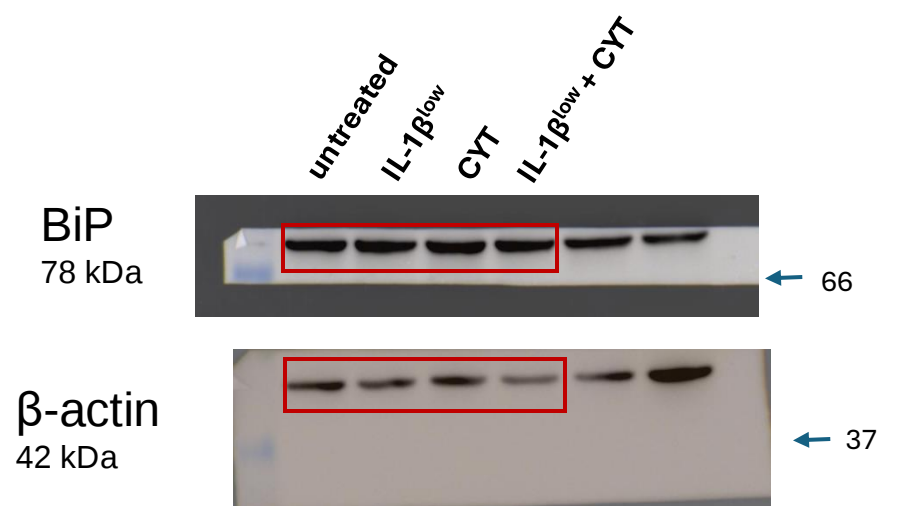
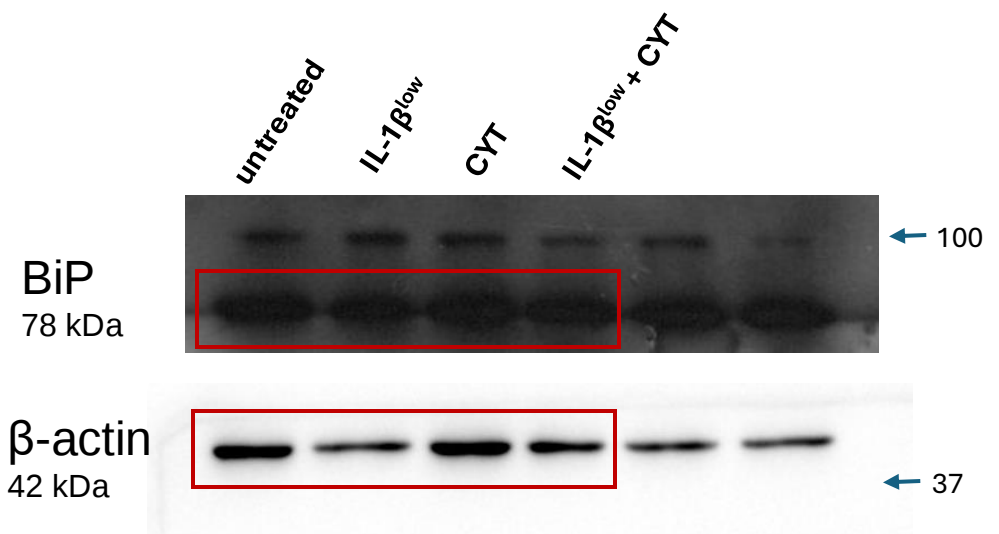
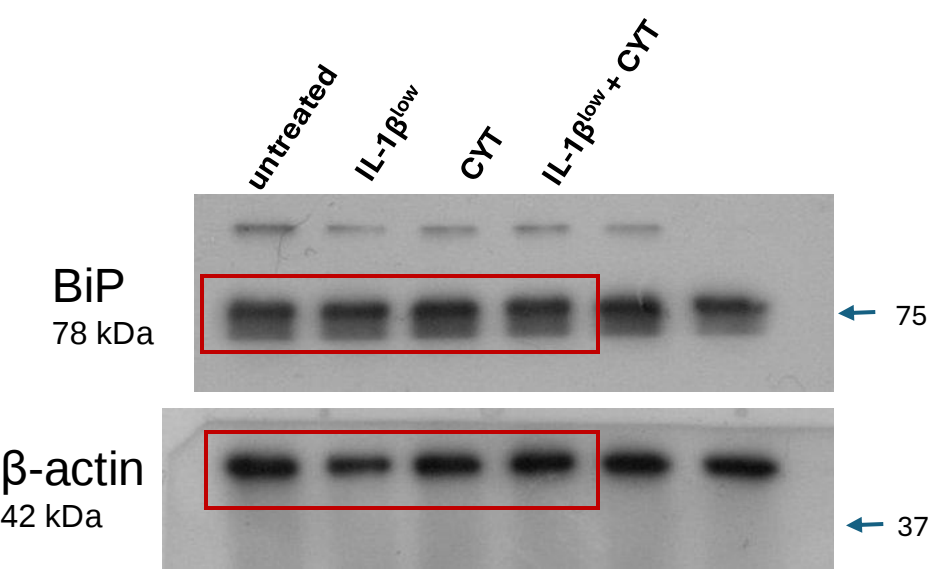
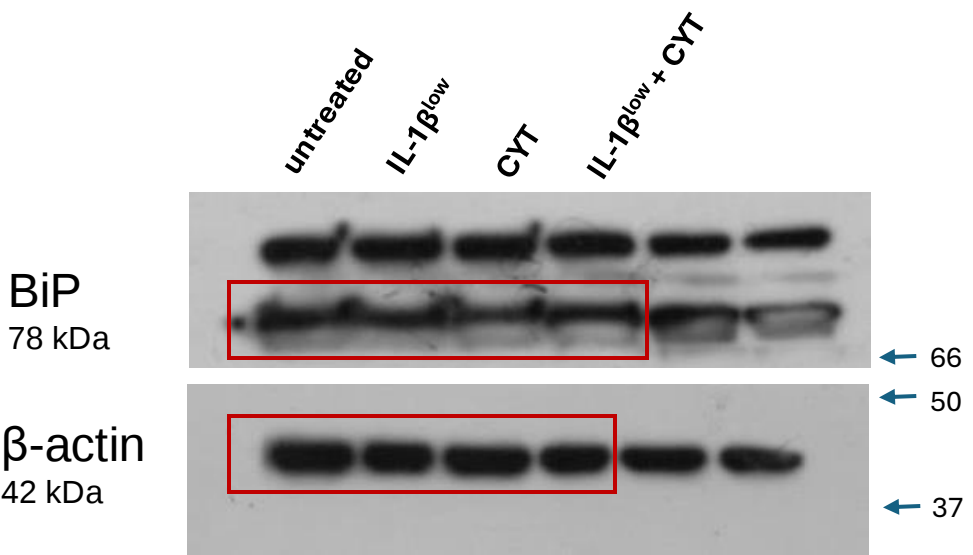
eIF2α and p-eIF2α - figure 5A



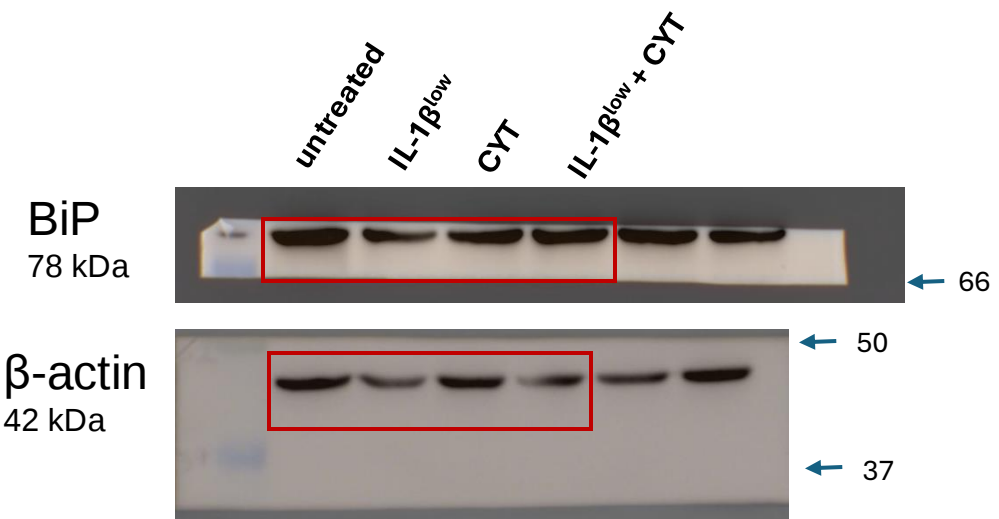
eIF2α and p-eIF2α - figure 5A



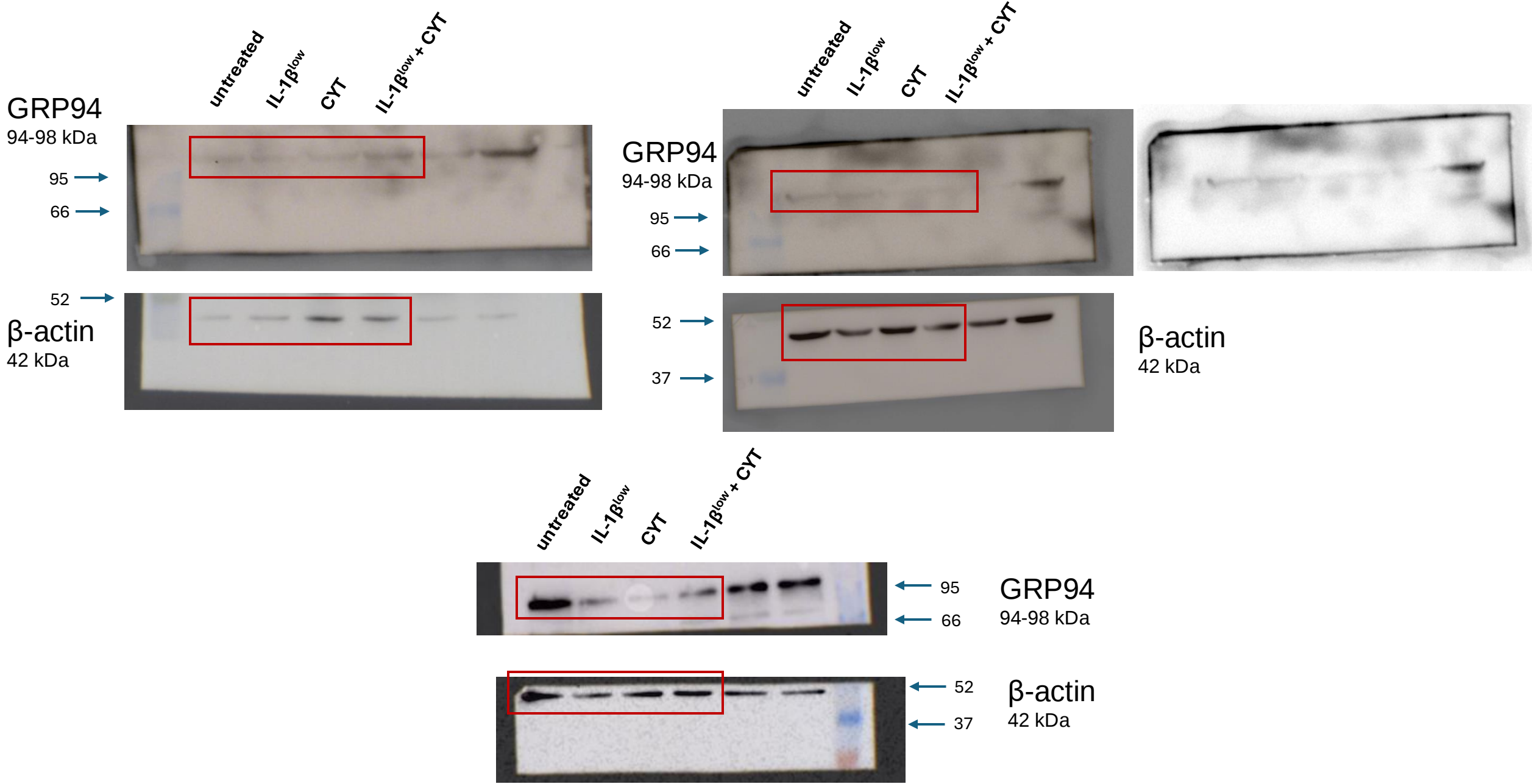
BiP - figure 5C



BiP - figure 5C



GRP94 - figure 5C



ORP150 - figure 5C

ORP150

111 kDa

130

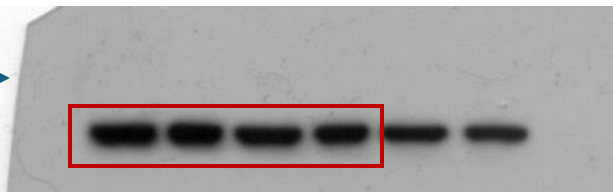
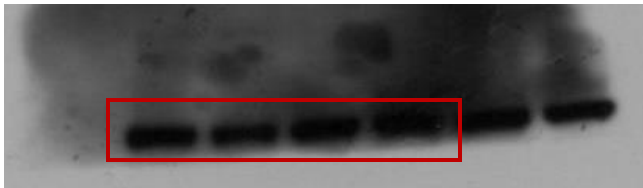
95

52

β -actin

42 kDa

untreated
IL-1 β ^{low}
CYT
IL-1 β ^{low} + CYT



untreated
IL-1 β ^{low}
CYT
IL-1 β ^{low} + CYT

ORP150

111 kDa

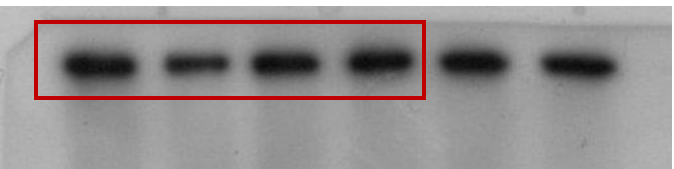
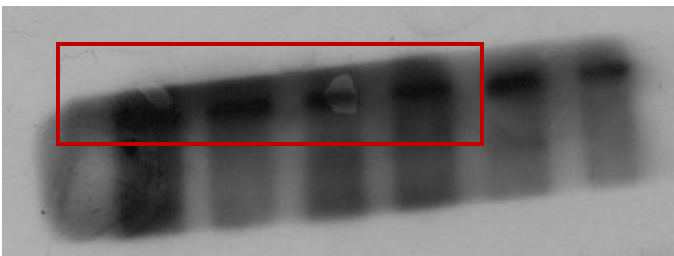
95

52

37

β -actin

42 kDa



untreated
IL-1 β ^{low}
CYT
IL-1 β ^{low} + CYT

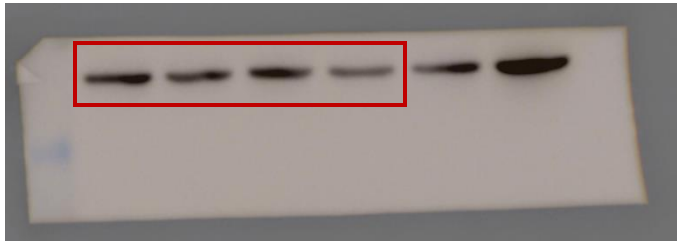
270

175

130

52

37



untreated
IL-1 β ^{low}
CYT
IL-1 β ^{low} + CYT

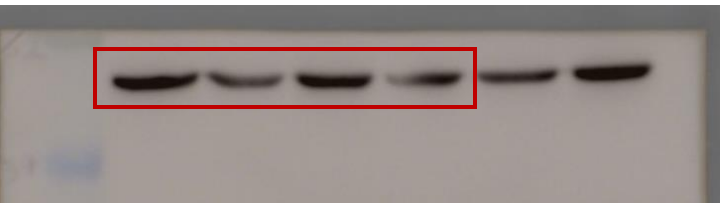
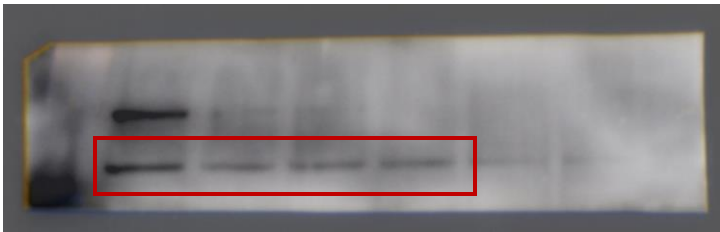
270

175

130

52

37



ORP150

111 kDa

β -actin

42 kDa

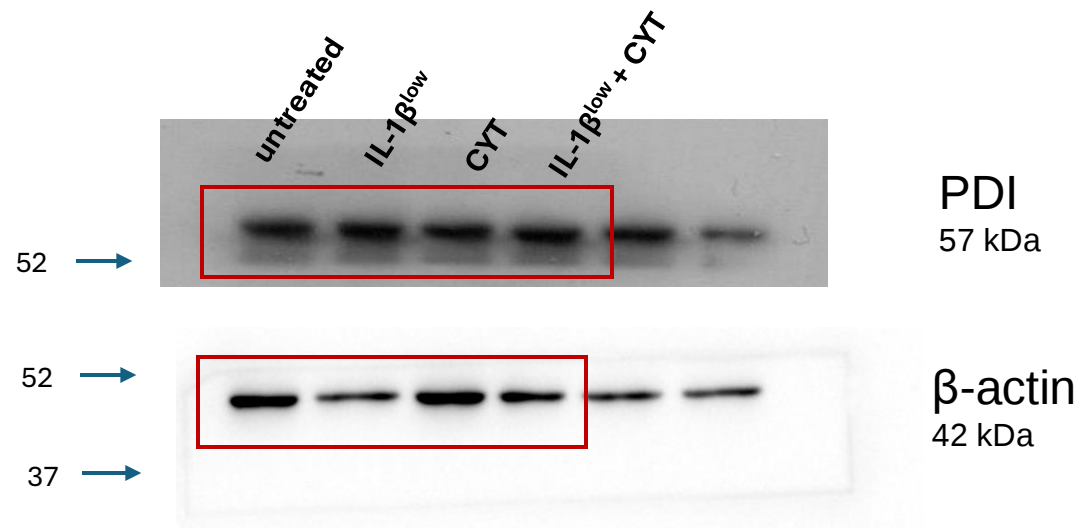
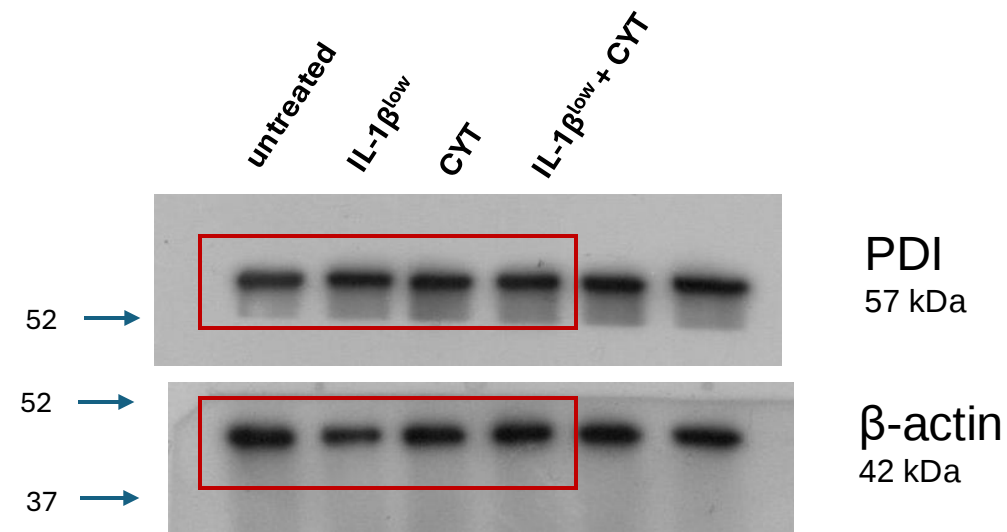
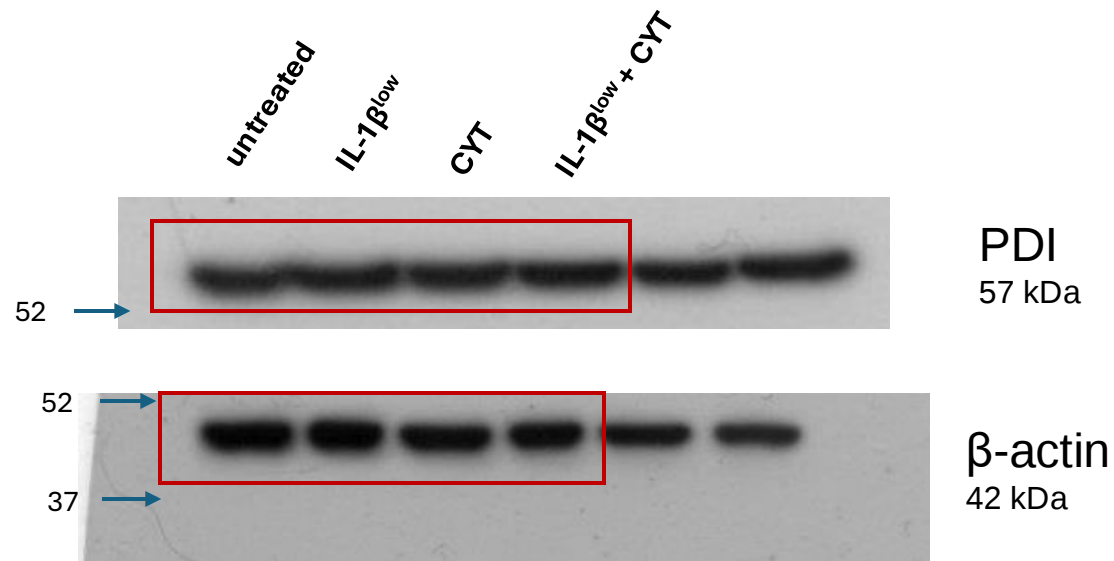
ORP150

111 kDa

β -actin

42 kDa

PDI - figure 5C



PDI - figure 5C

