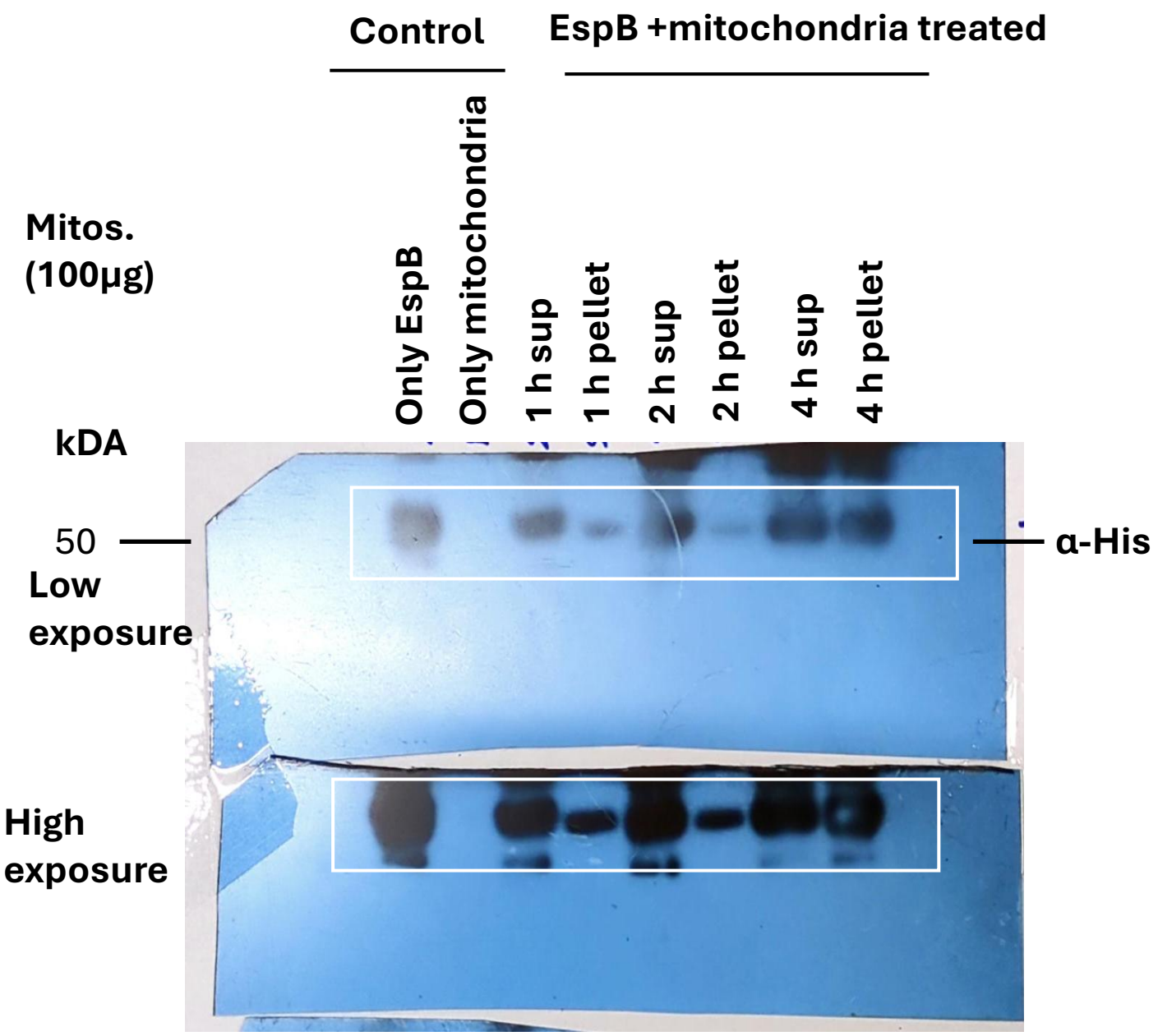
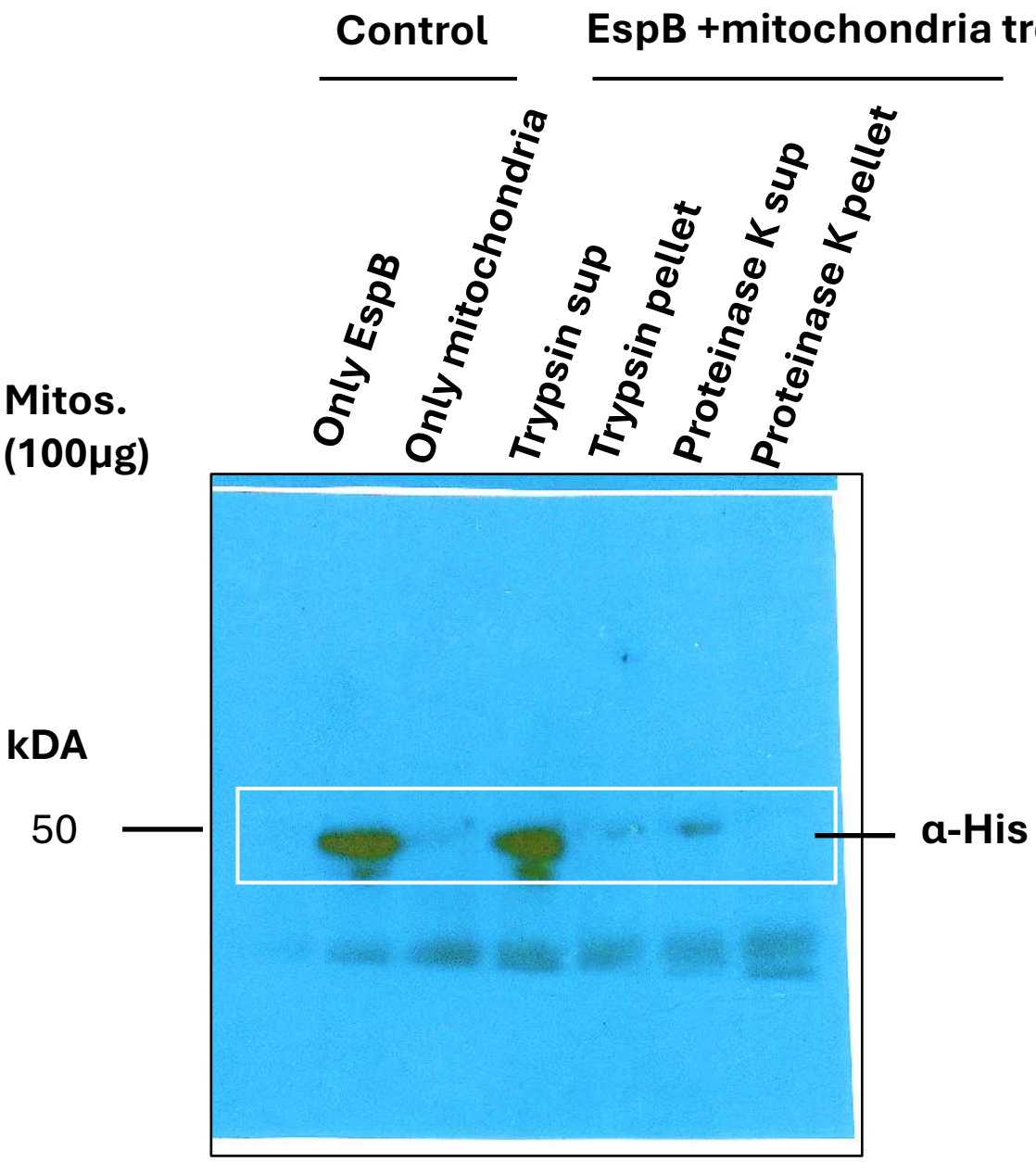
EspB-Mito RAW data file

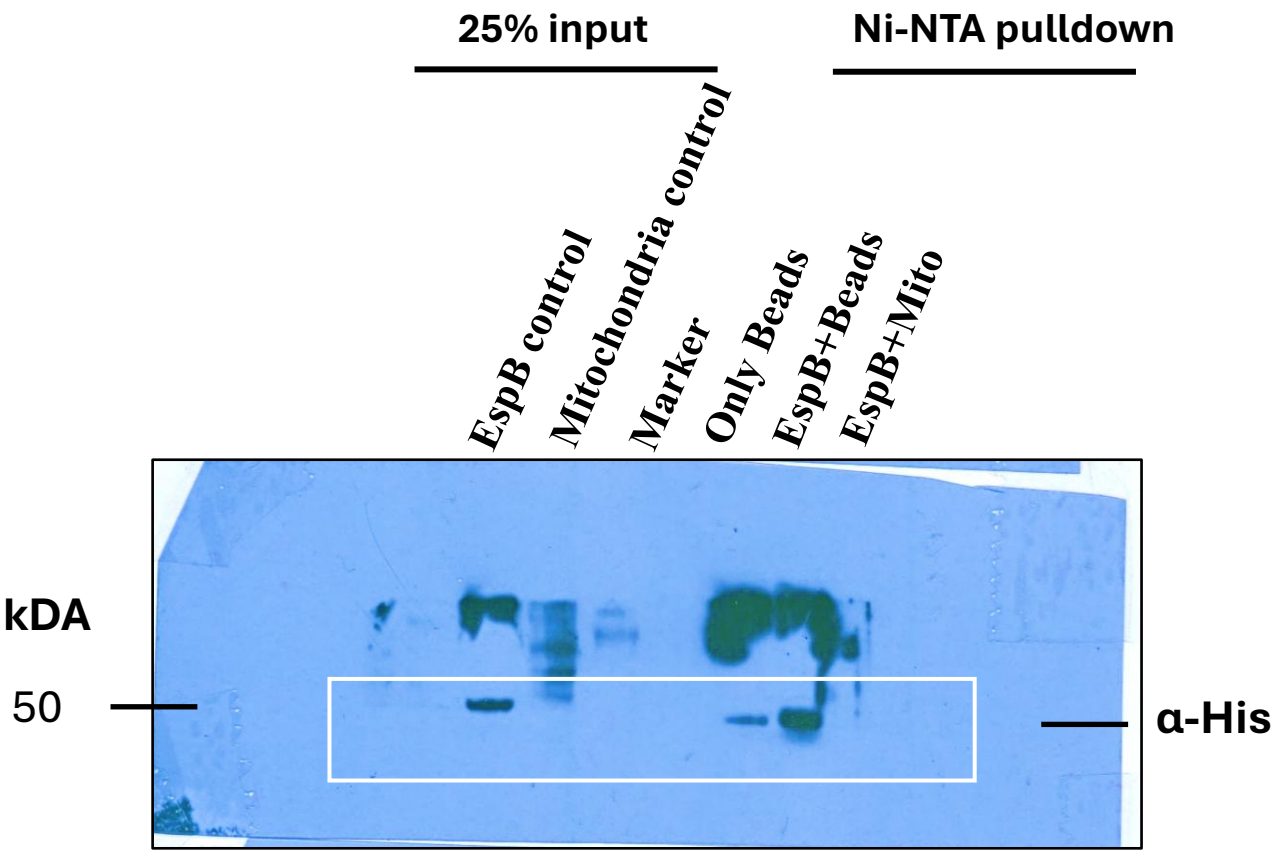
EspB and mitochondrial sedimentation assay (Fig 1B and S1F)



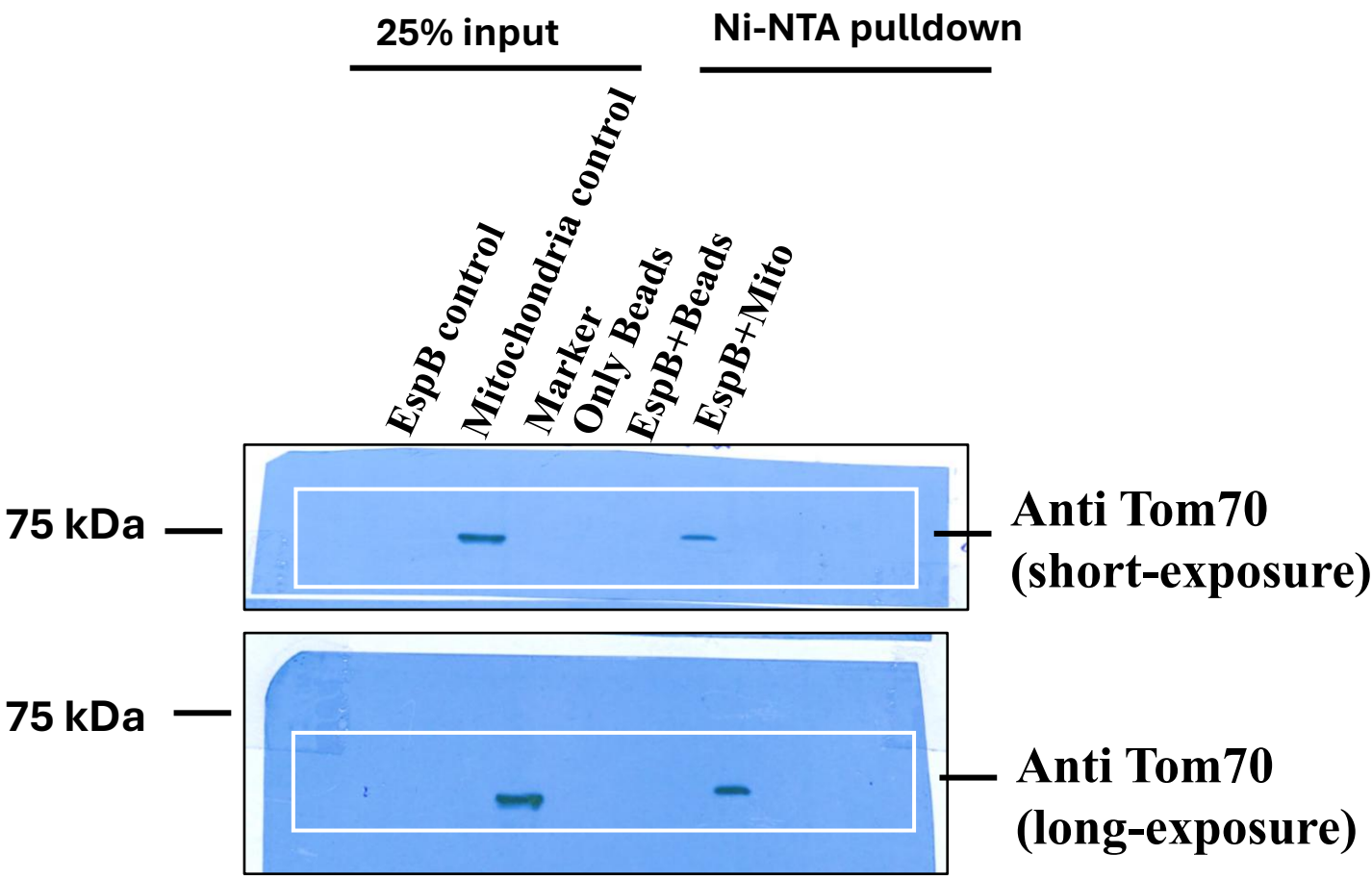
Enzymatically treated Mitochondria with EspB (Fig S1G)



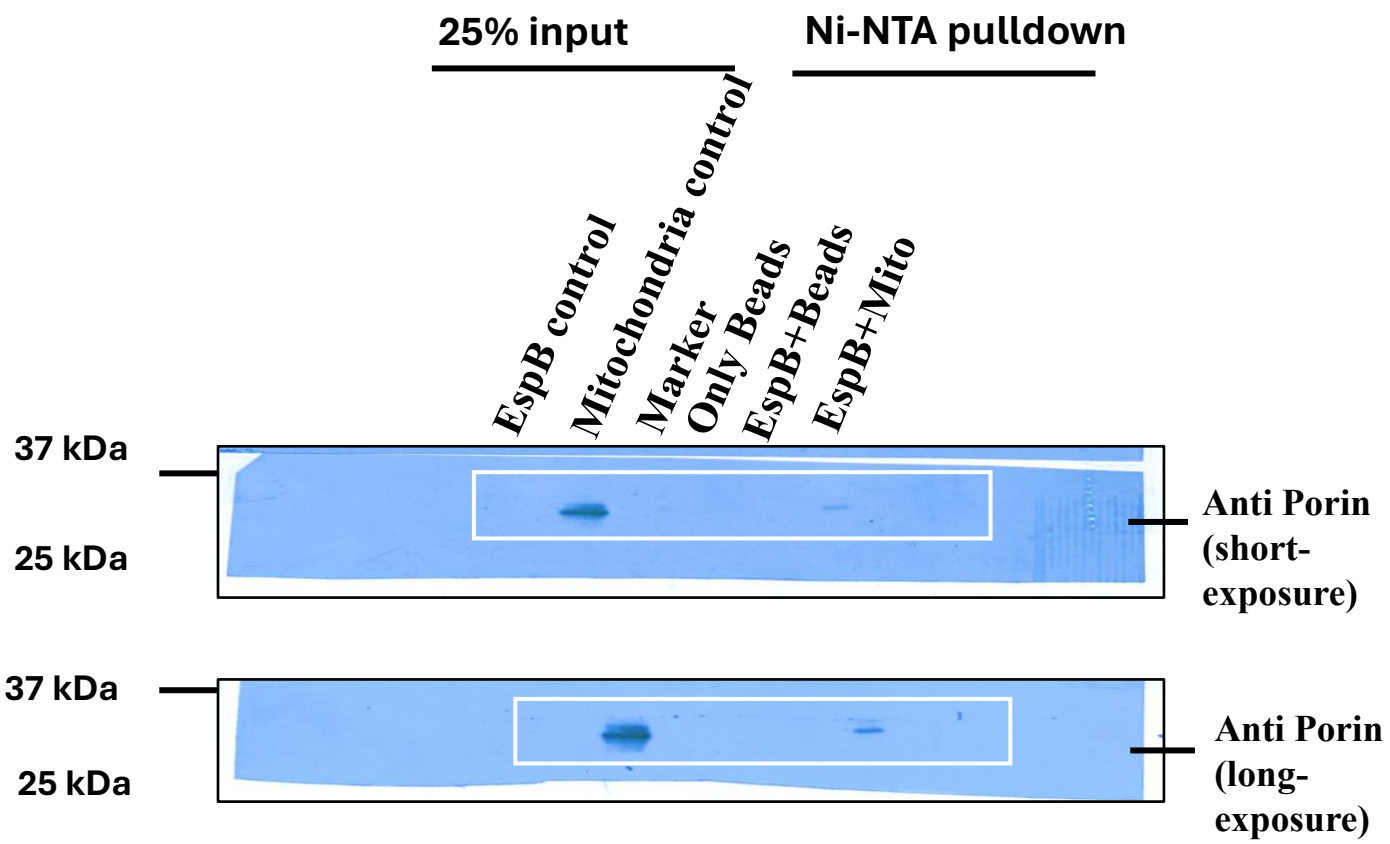
EspB and Tom70 and porin Co-IP (Fig. 2B)



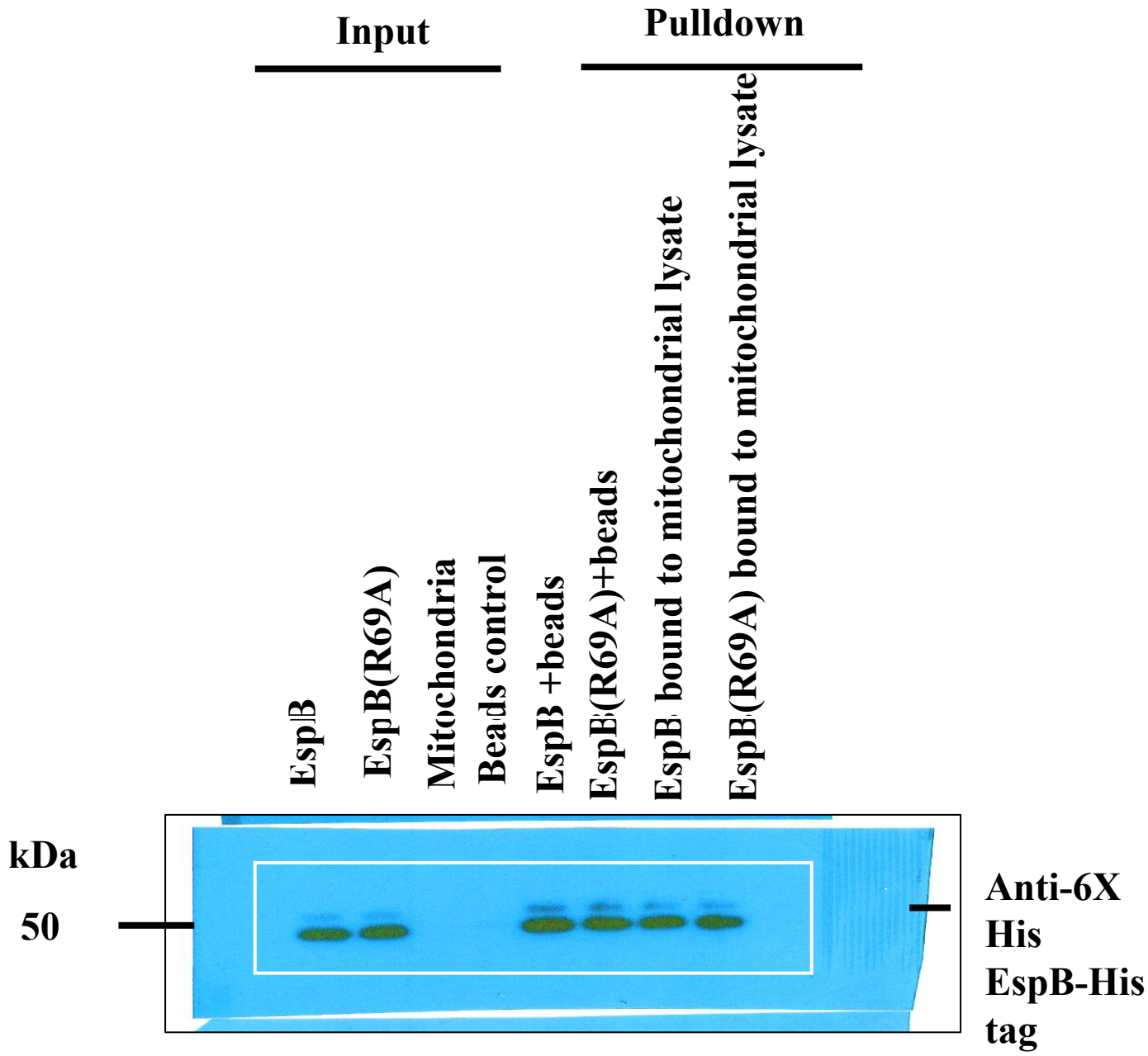
EspB and Tom70 and porin Co-IP (Fig. 2B)



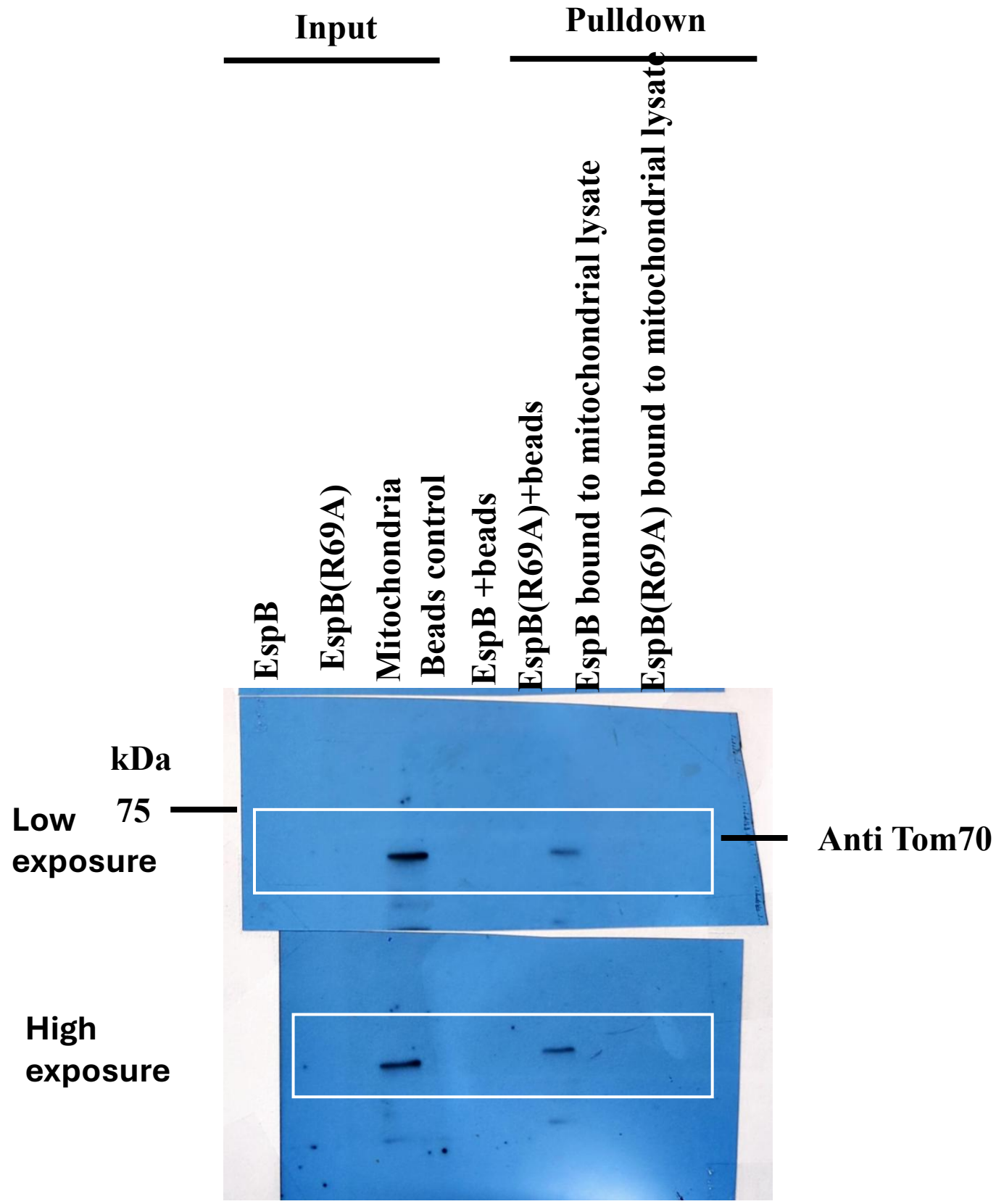
EspB and Tom70 and porin Co-IP (Fig. 2B)



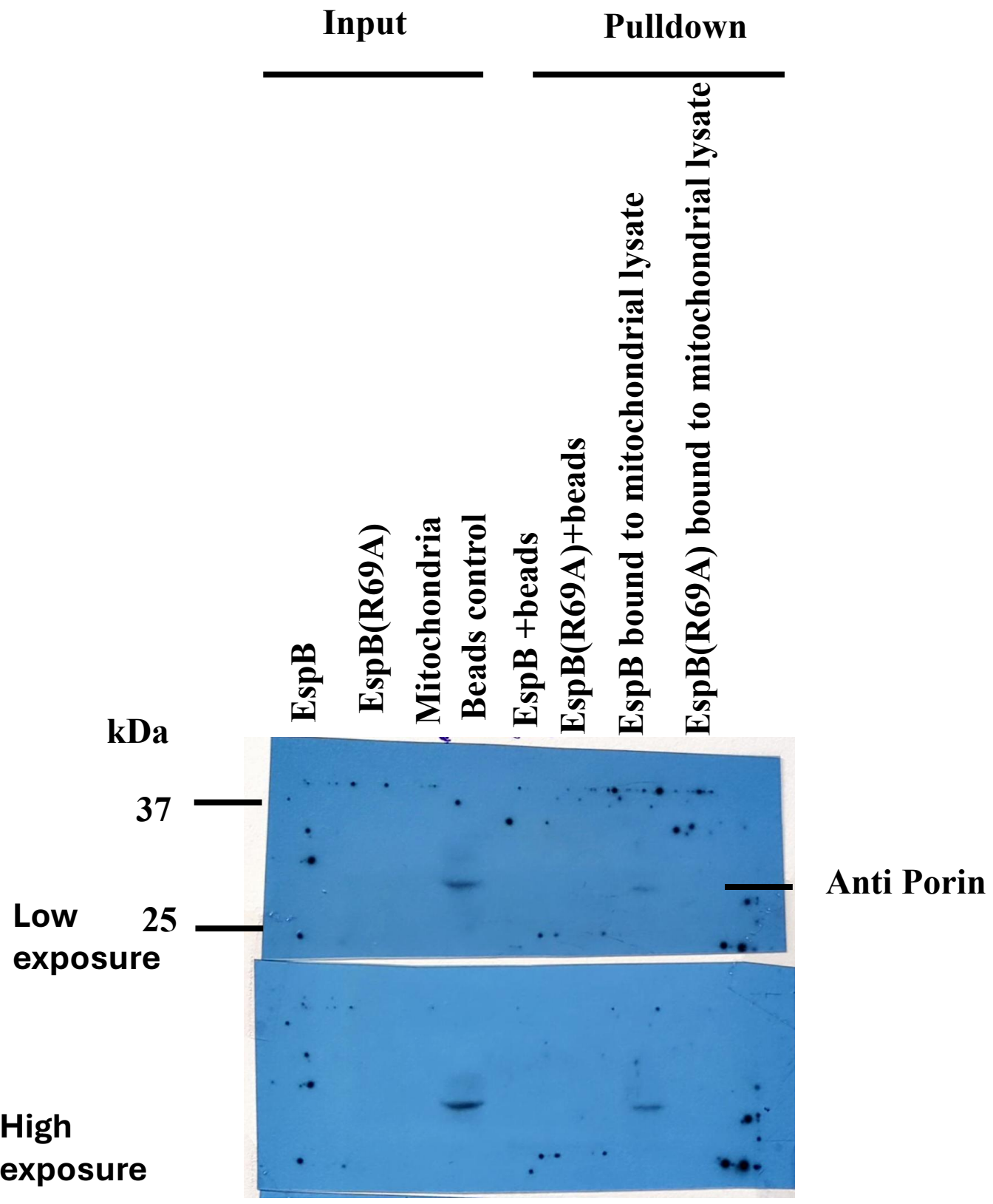
EspB (R69A mutant) with Tom70 and porin: (Fig. 4E)



EspB (R69A mutant) with Tom70 and porin: (Fig. 4E)



EspB (R69A mutant) with Tom70 and porin: (Fig. 4E)



EspB and mutants GFP tagged: (Fig. S9A)

