Fig 1d: HIF-1α

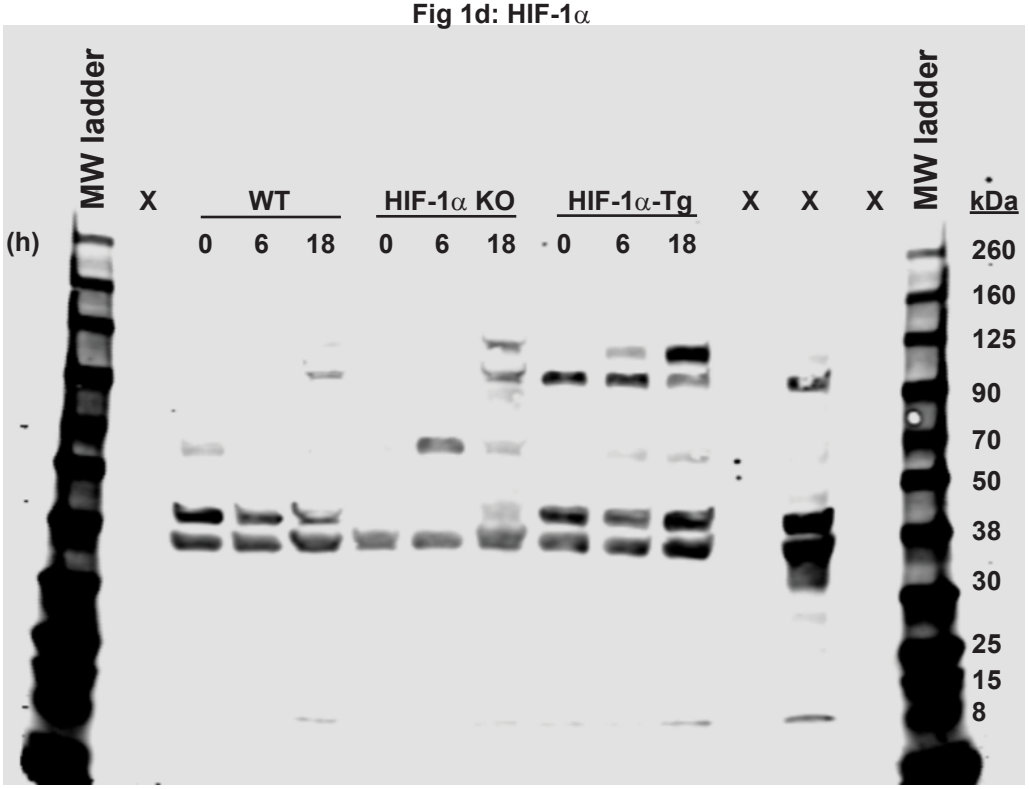
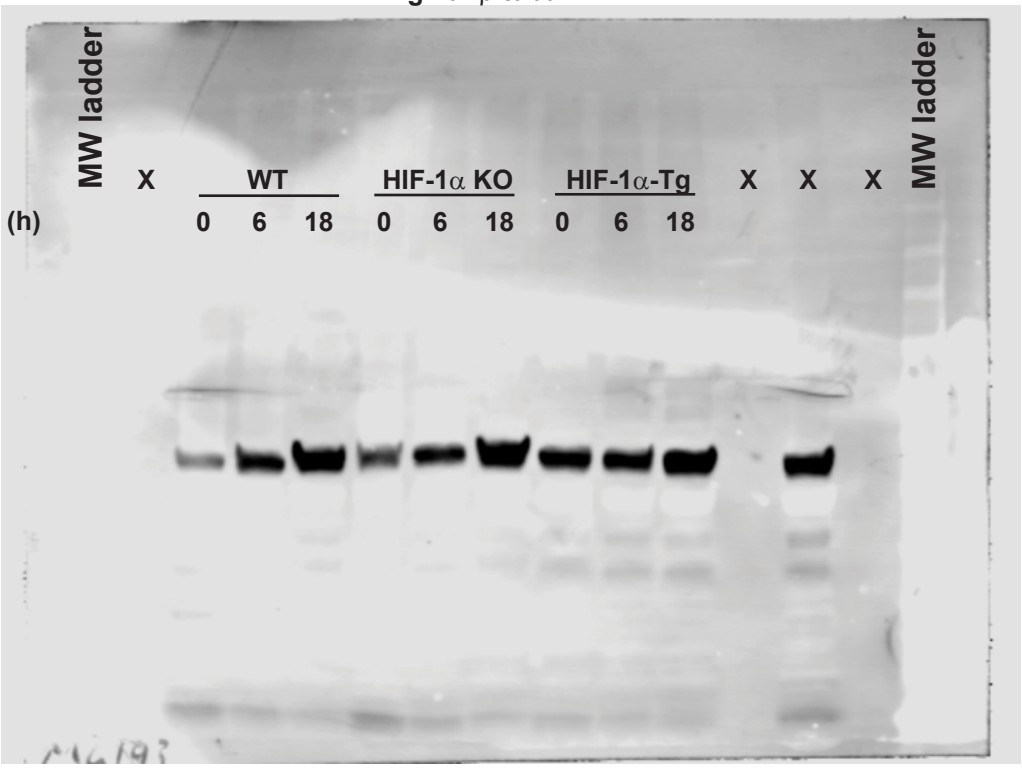


Fig 1d: β-tubulin



Both images for Fig 1d were captured using the Licor Odyssey CLx imaging system with Image Studio software.

Fig 1e: iNOS

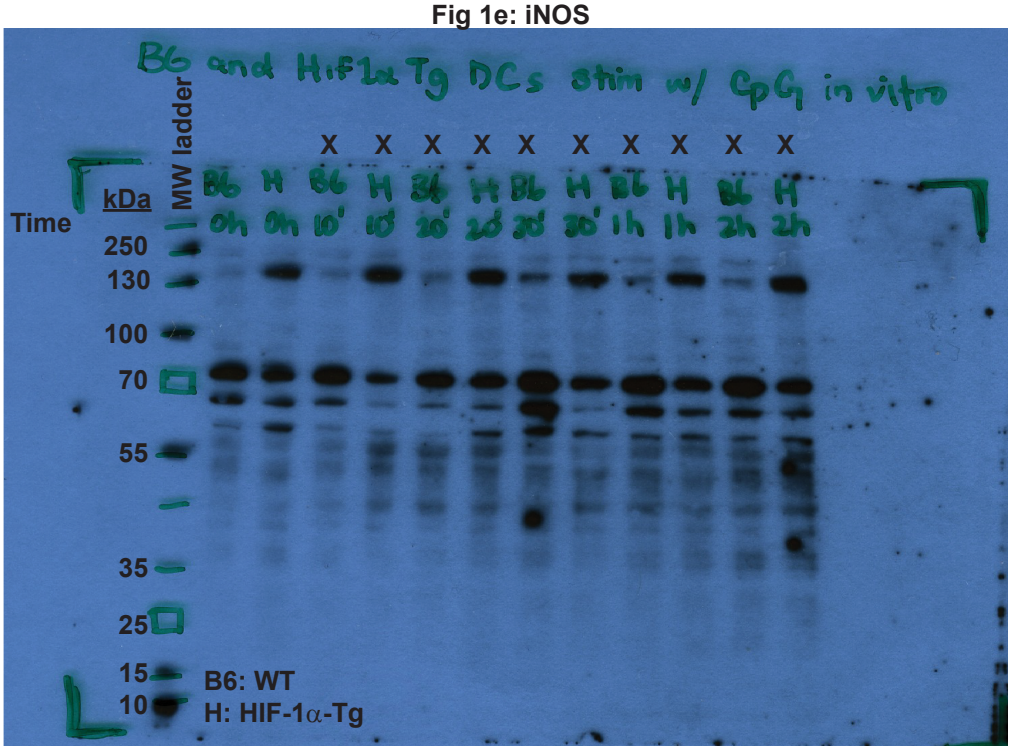
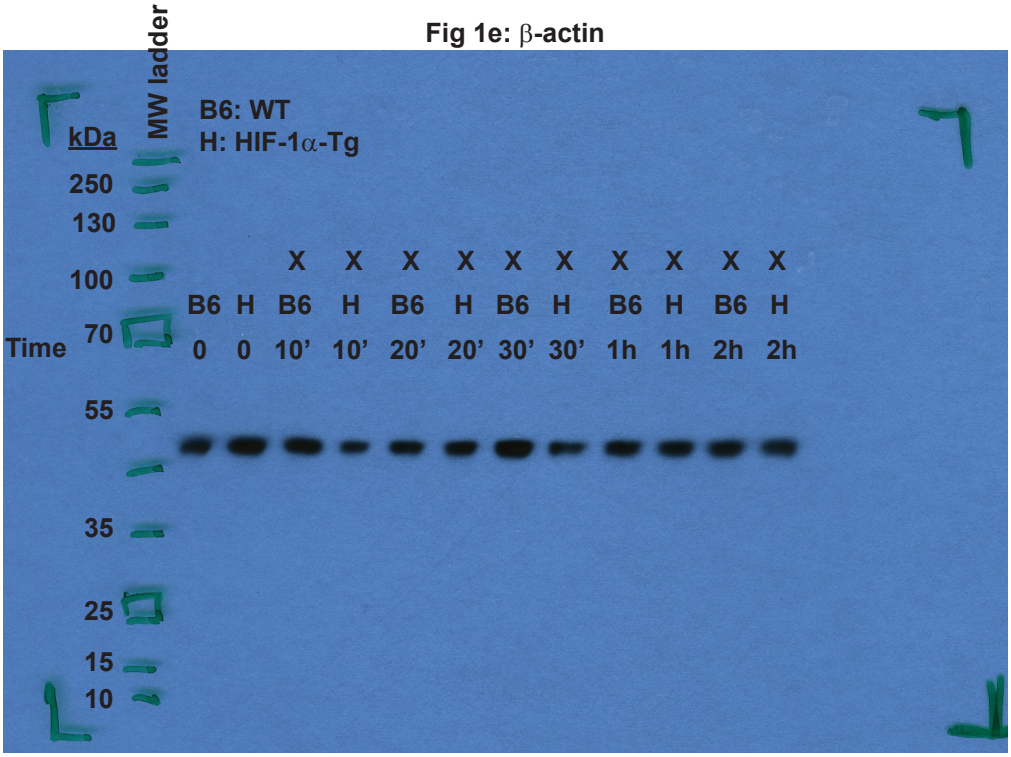


Fig 1e: β-actin



Images for Fig 1e were first captured on X-ray film after chemiluminescent development of the blot (Supersignal West Femto). Developed film was then scanned on a flatbed scanner to generate the digital images above.

Fig 4b (upper): arginase I

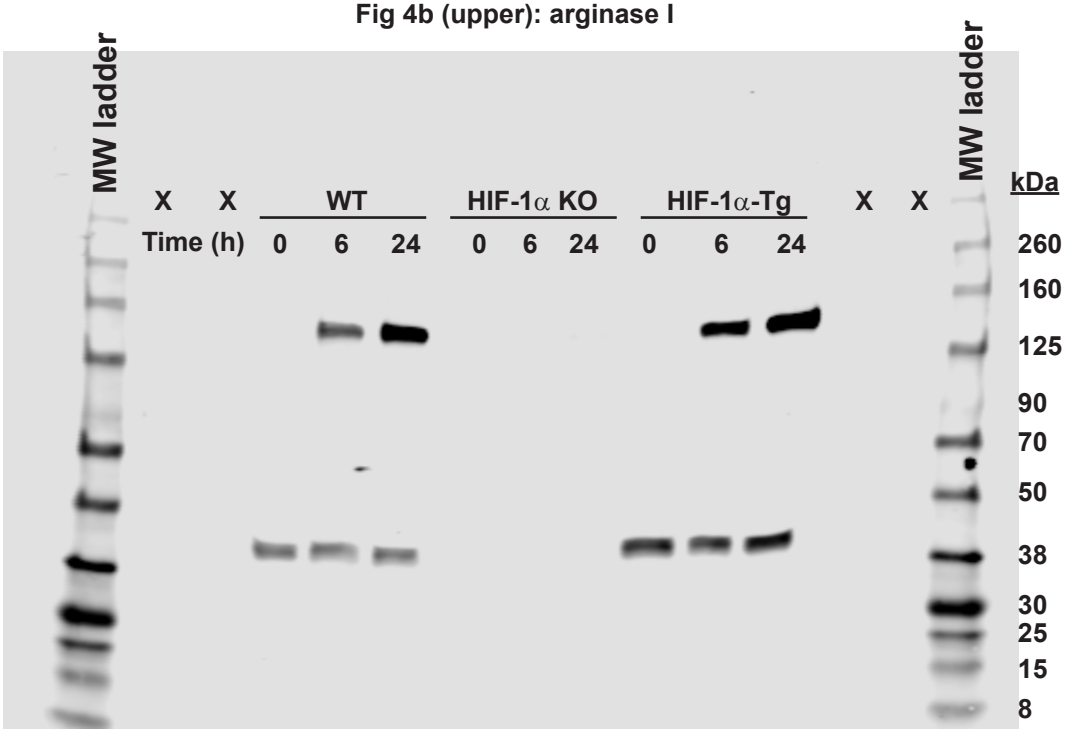
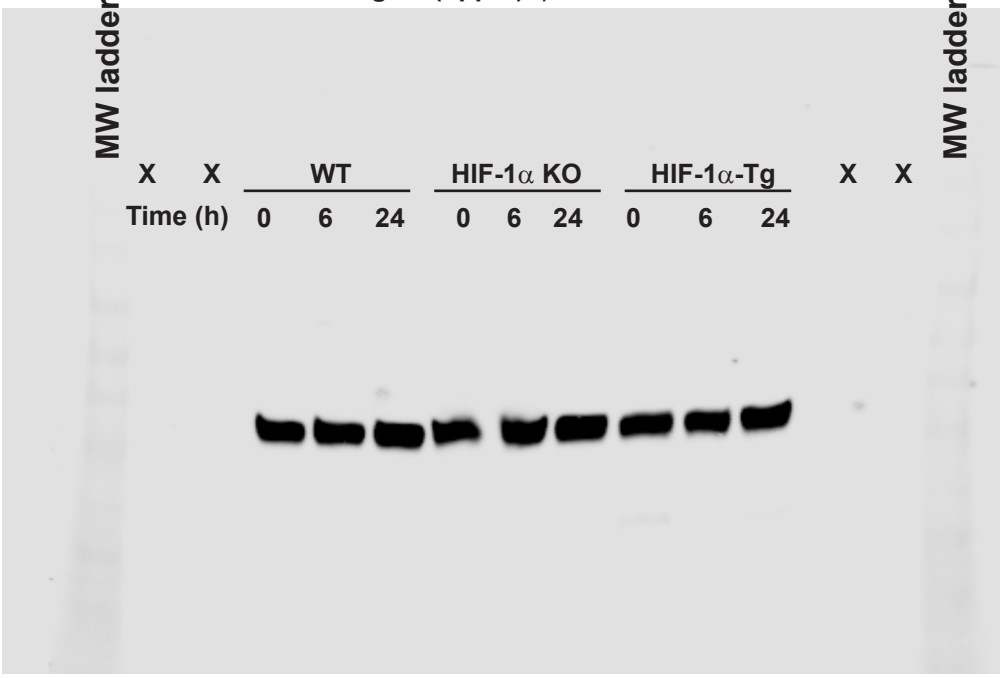


Fig 4b (upper): β-tubulin



Both images shown above were captured using the Licor Odyssey CLx imaging system with Image Studio software.

Fig 4b (lower): HIF-2α

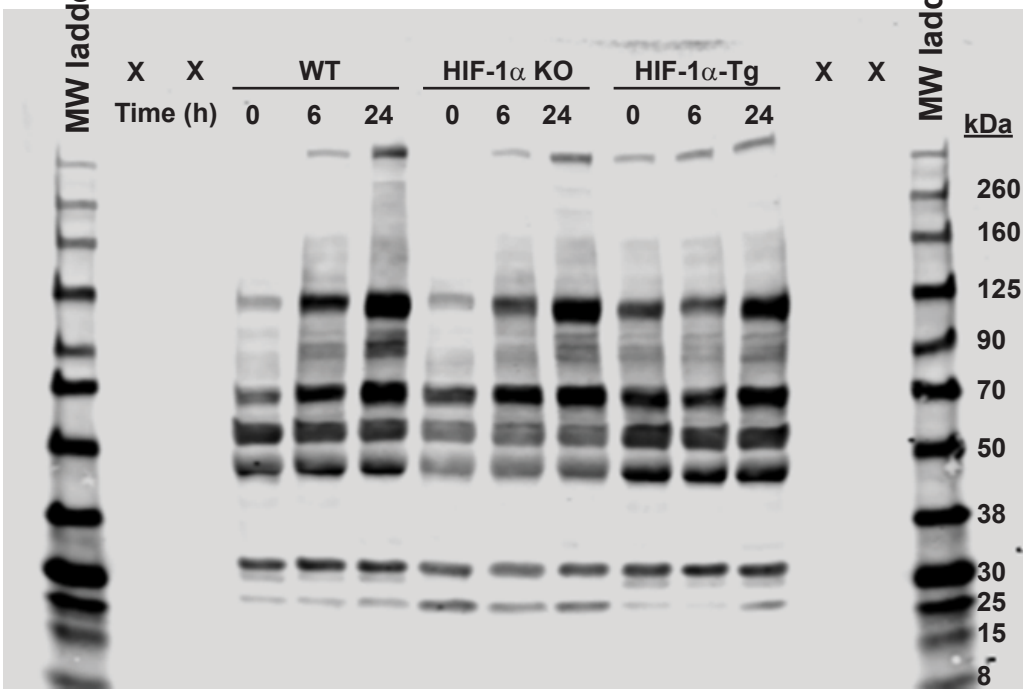
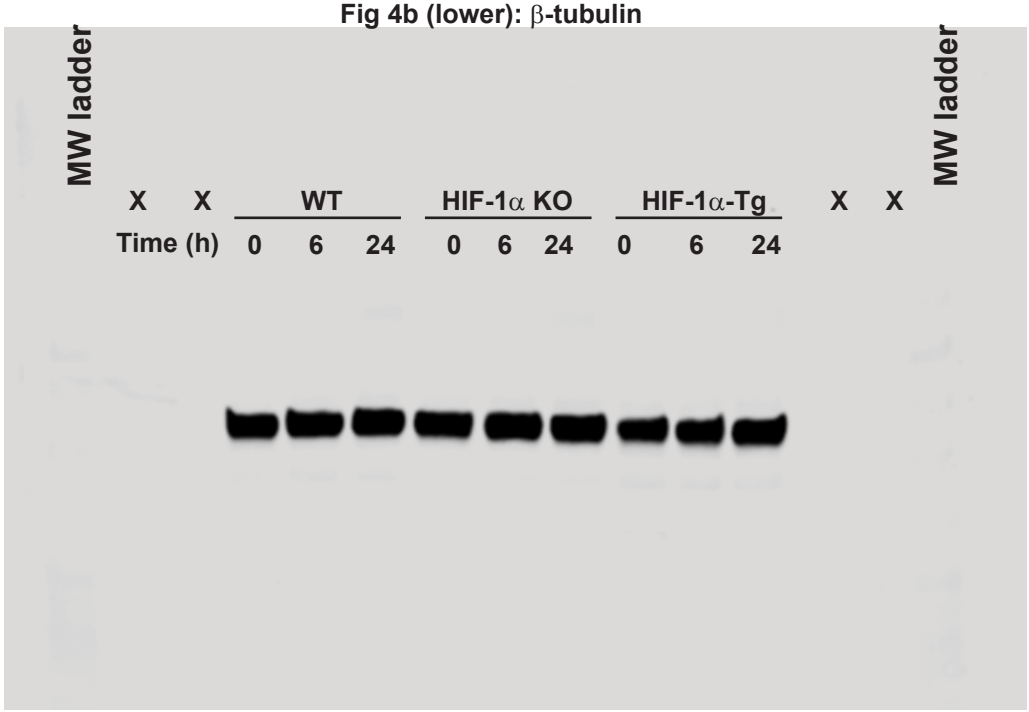


Fig 4b (lower): β-tubulin



Both images shown above were captured using the Licor Odyssey CLx imaging system with Image Studio software.