**Membrane and luminal proteins reach the apicoplast by different trafficking pathways in the malaria parasite *Plasmodium falciparum***

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**Supplementary Images showing raw data for the blots for Figure 1C, Figure 6A and Figure 6E**

**We reproducibly find single bands on Western blots with the antibodies against PfTPxGl (Chaudhari et al, 2012 and subsequent experiments done in the lab) and only pre-processed and processed proteins for ACP-GFP using anti-GFP antibodies. No bands are developed by the antibodies in any other parts of the blot. Therefore, a few of these blots were cut before development so as to save on antibodies and because two different antibodies had to be used on different parts of the same blot.**

Supplementary Image 1: Blot for ACP-GFP panel in Figure 1C

Supplementary Image 2: Blot for PfTPxGl panel in Figure 1C

Supplementary Figure 3: Loading Control in Figure 1C

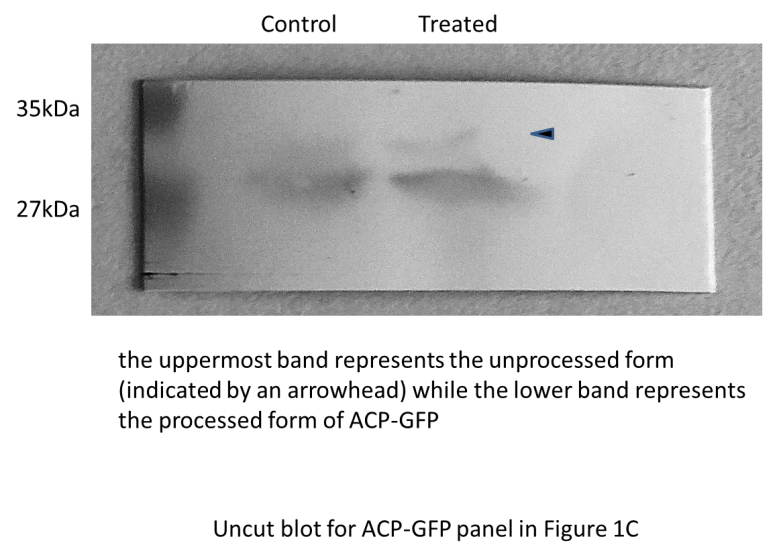
Supplementary Image 4: Blot for ACP-GFP panel in Figure 6A

Supplementary Image 5: Blot for PfTPxGl panel in Figure 6A

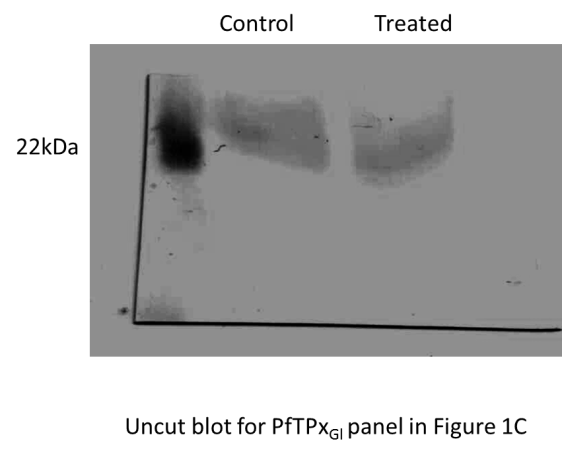
Supplementary Image 6: Blot for ACP-GFP panel in Figure 6E

Supplementary Image 7: Blot for PfTPxGl panel in Figure 6E

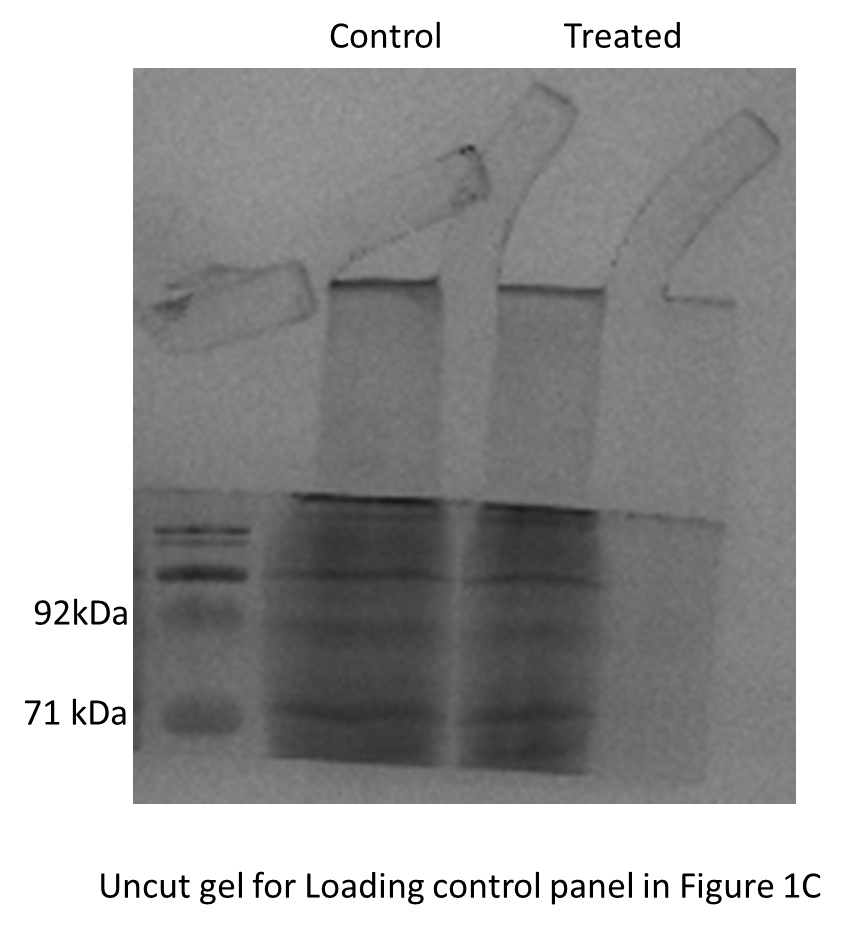
Supplementary Image 1



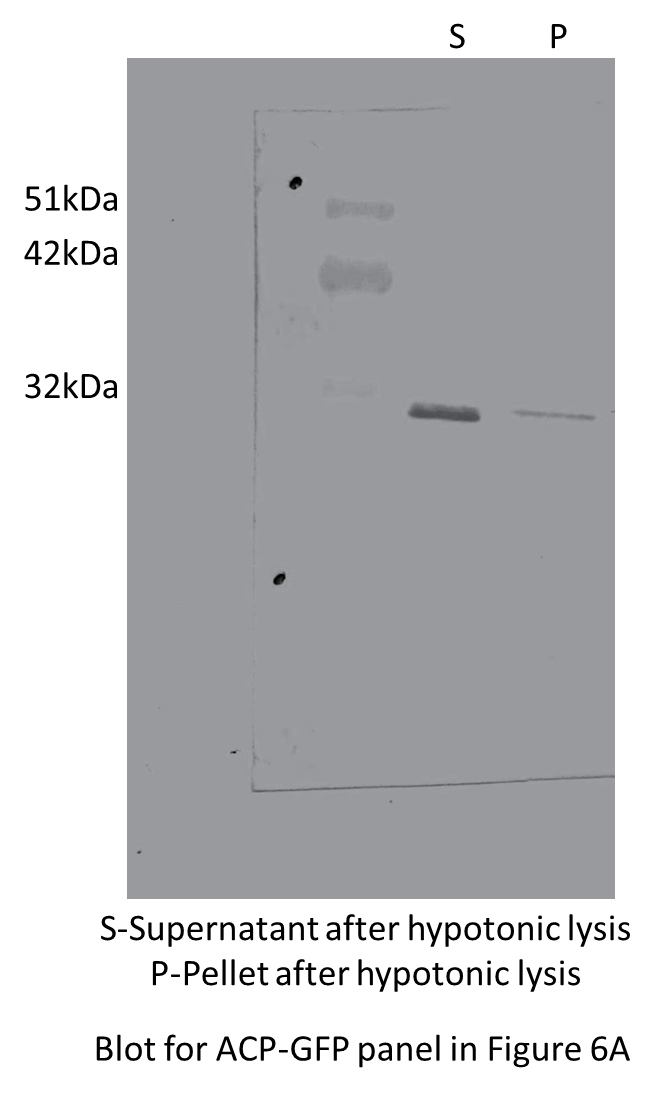
Supplementary Image 2



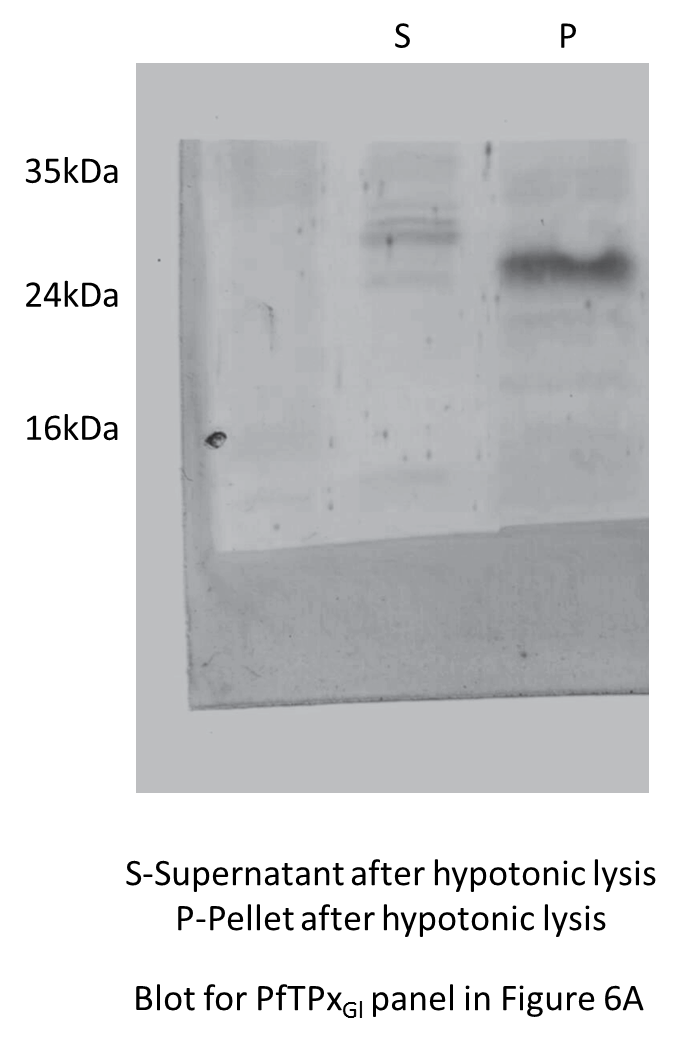
Supplementary image 3



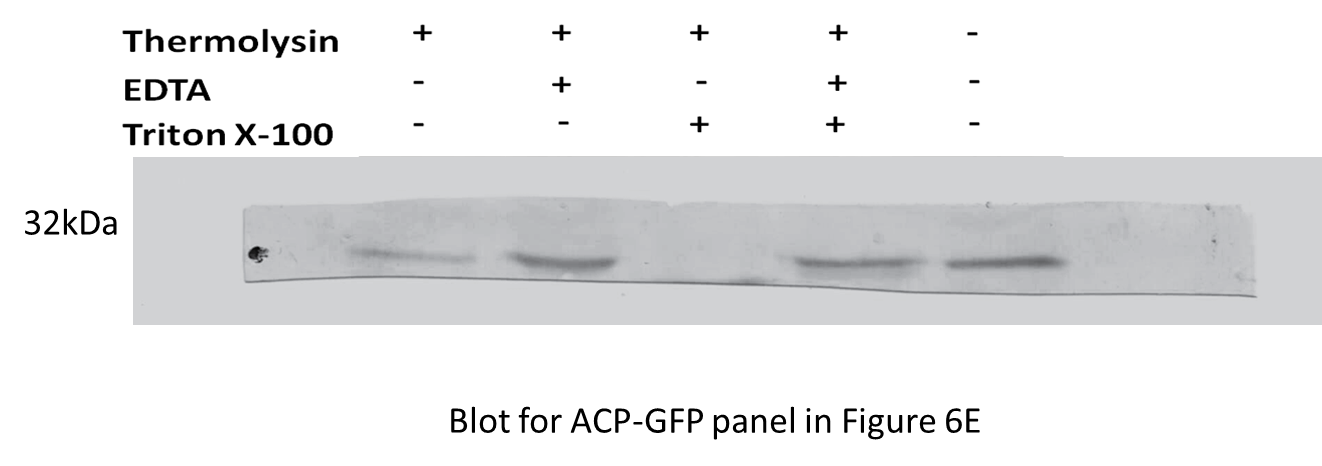
Supplementary Image 4



Supplementary Image 5



Supplementary Image 6



Supplementary Image 7

