

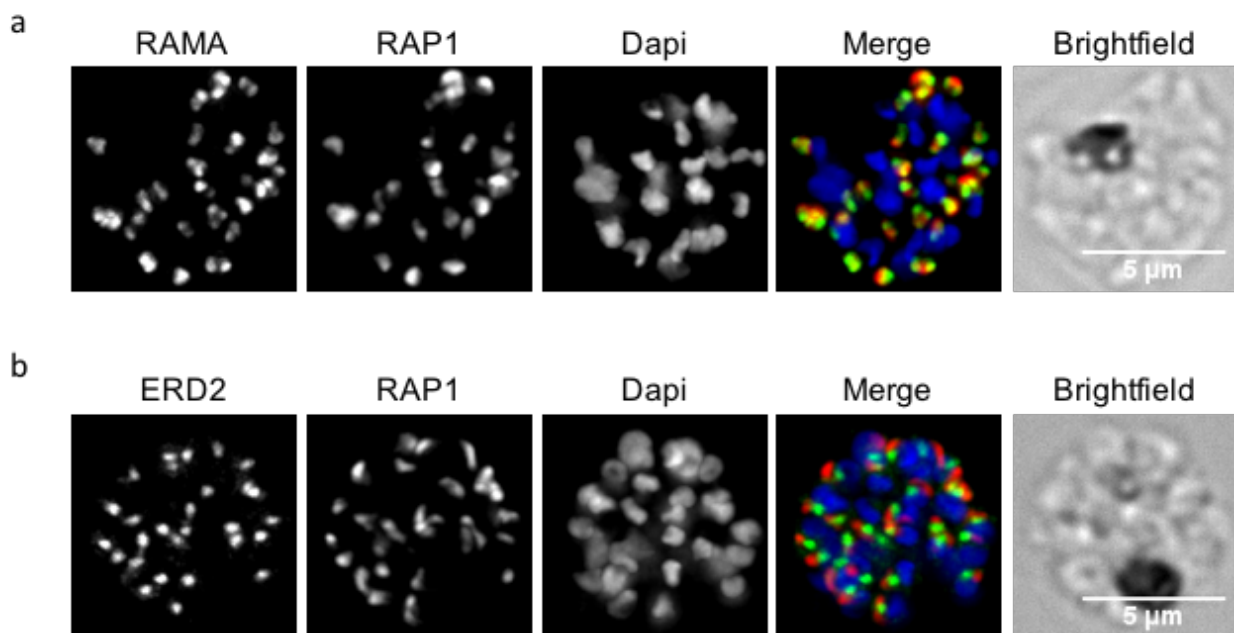
Supplementary information

Characterization of a putative *Plasmodium falciparum* SAC1 phosphoinositide-phosphatase homologue potentially required for survival during the asexual erythrocytic stages.

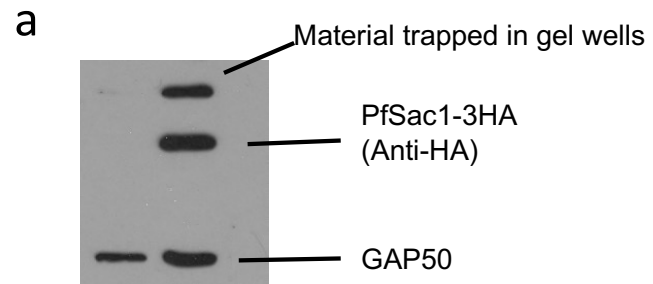
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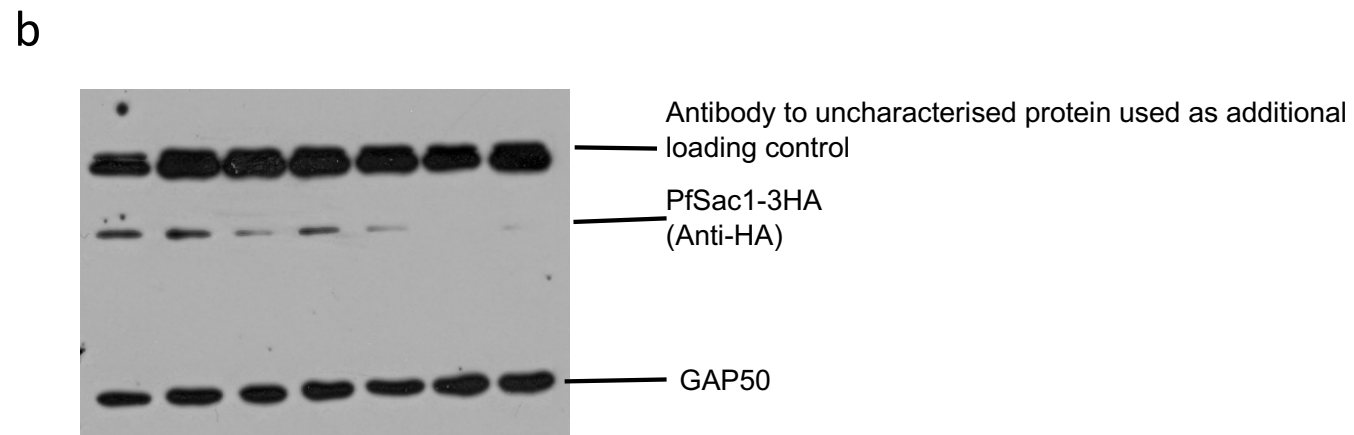
Quebec City, Quebec, Canada



Supplementary Figure 1: A) Colocalisation analysis between the rhoptry membrane marker RAMA and the rhoptry bulb marker RAP1. The merge image shows RAMA in green and RAP1 in red. B) Colocalisation analysis between the Golgi marker ERD2 and the rhoptry bulb marker RAP1. The merge image shows ERD2 in green and RAP1 in red. Blue represents the Dapi stained nucleus.



Uncropped Western blot related to figure 1e



Uncropped Western blot related to figure 4a