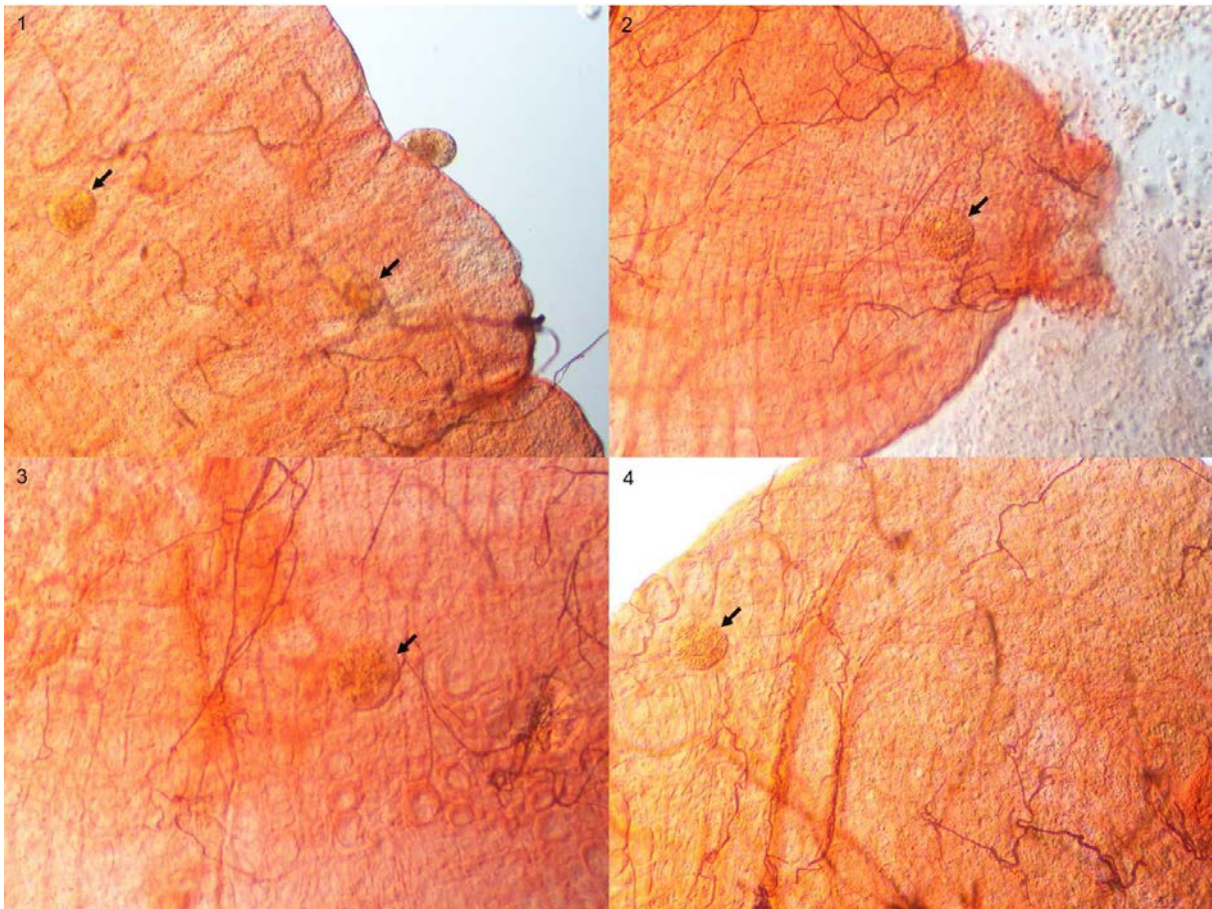
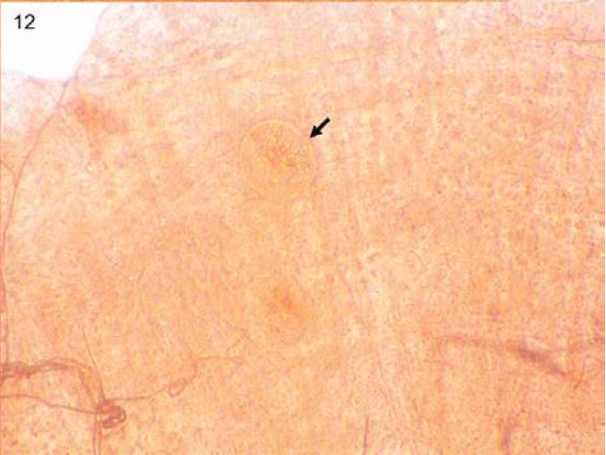
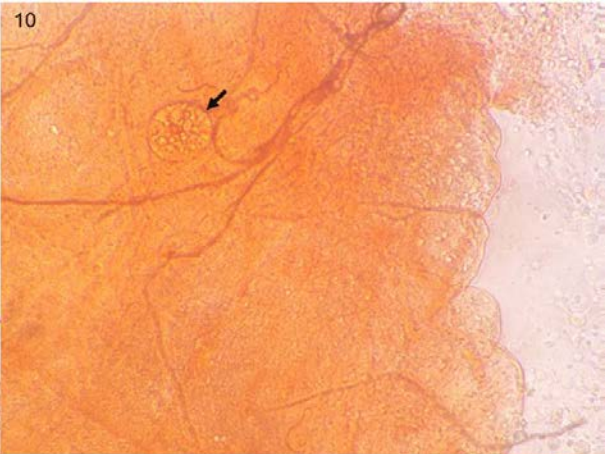
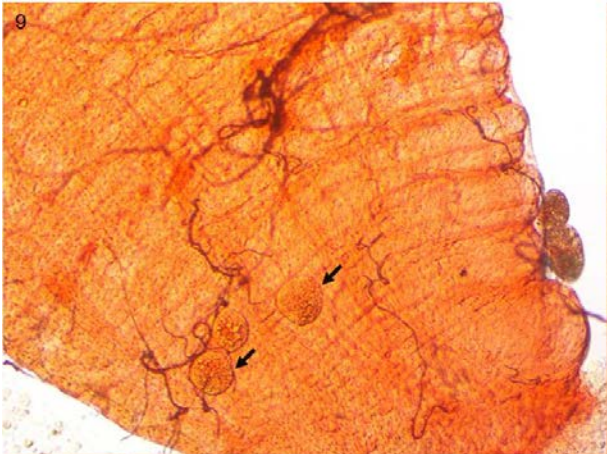
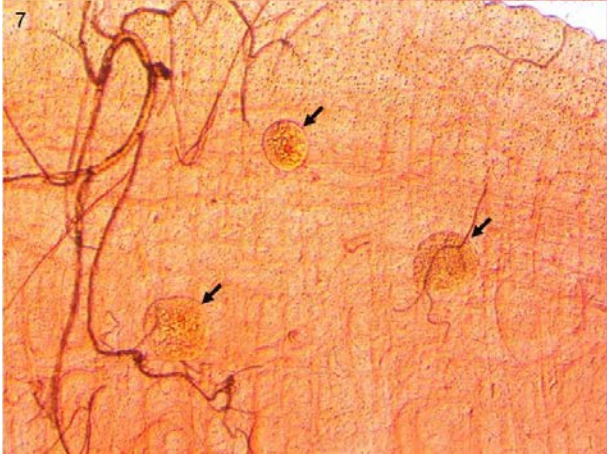
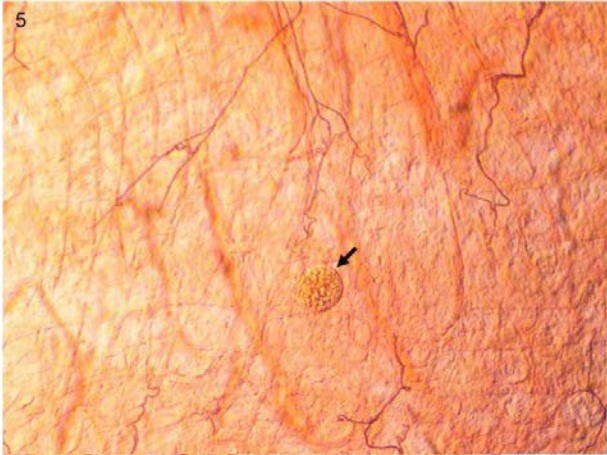
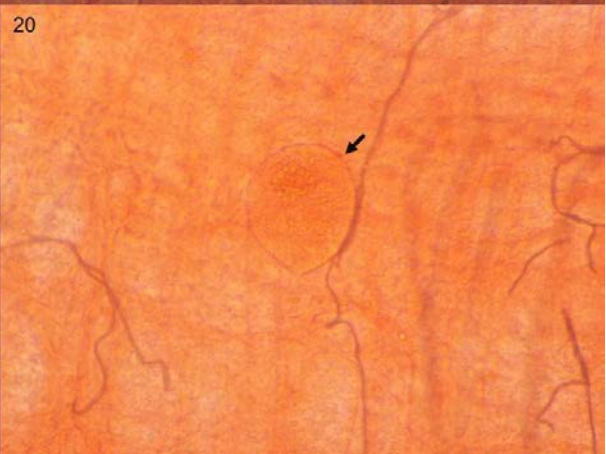
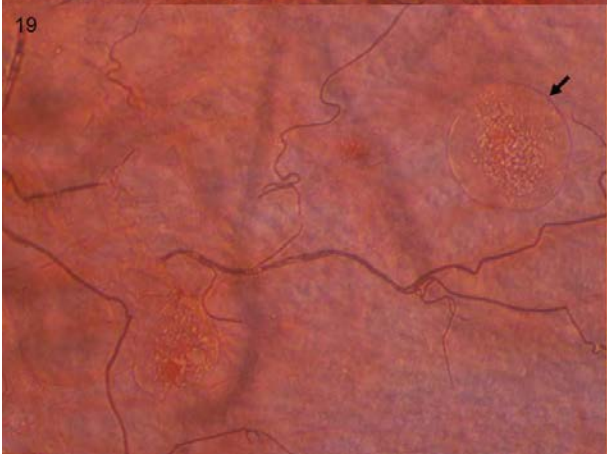
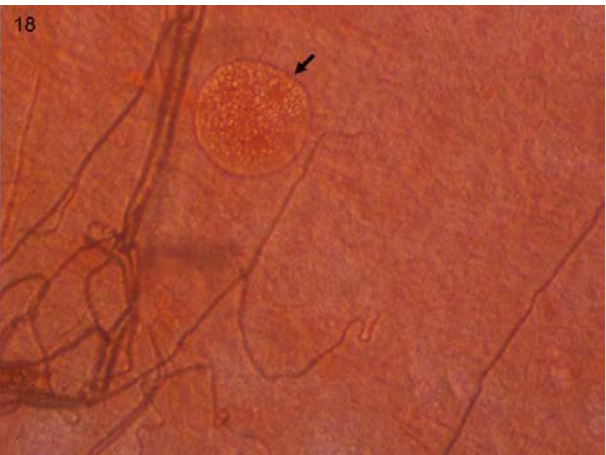
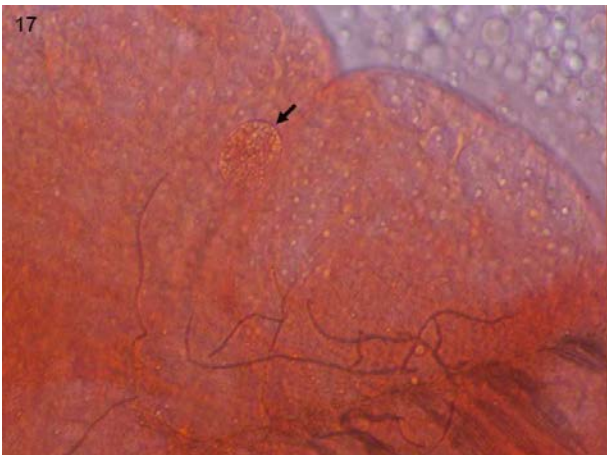
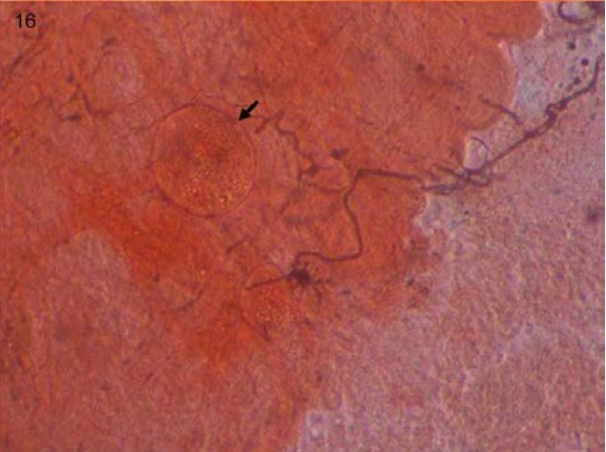
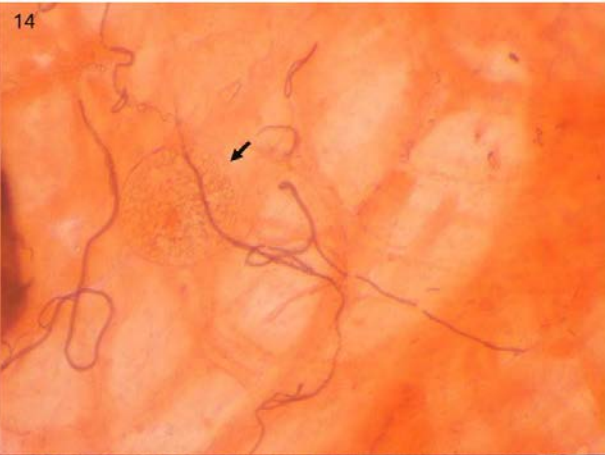
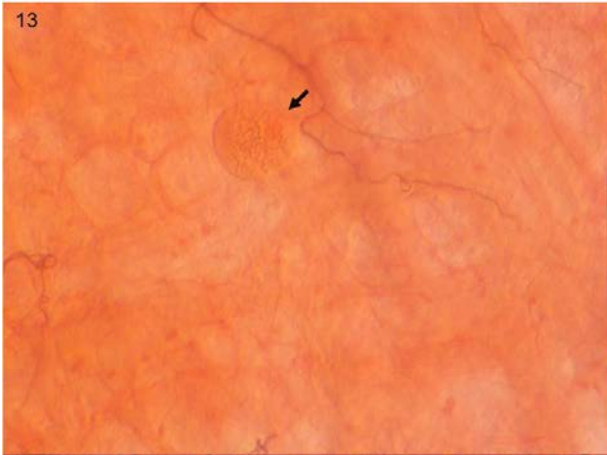


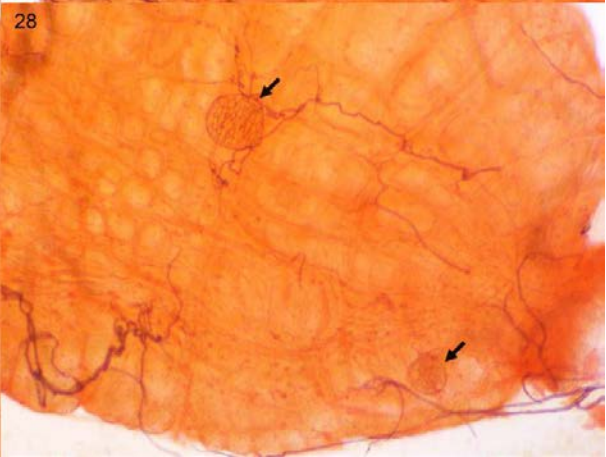
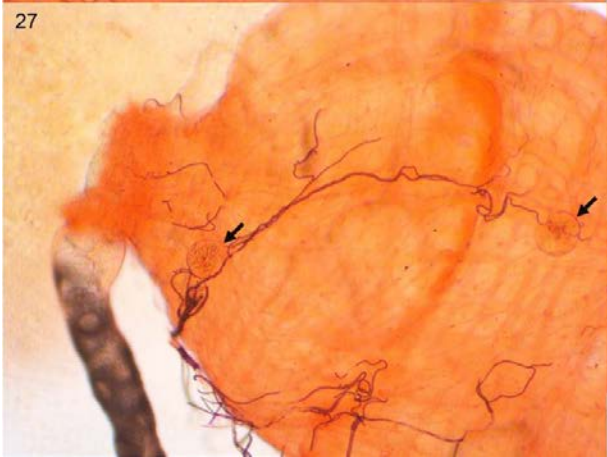
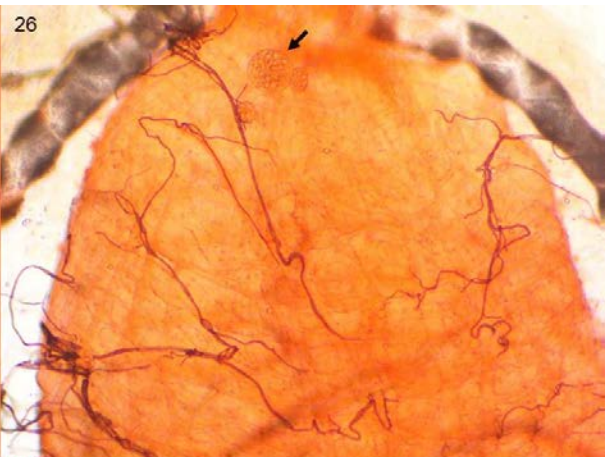
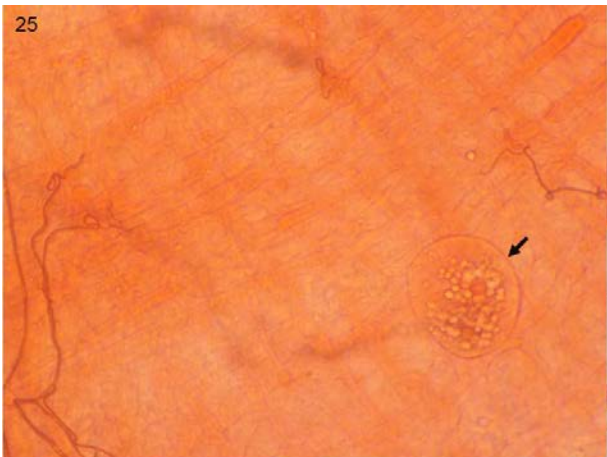
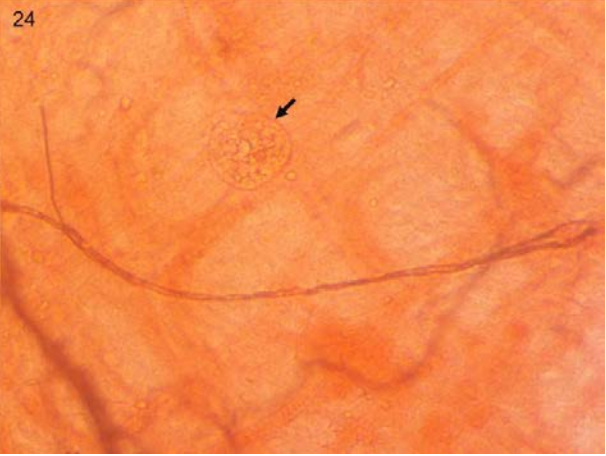
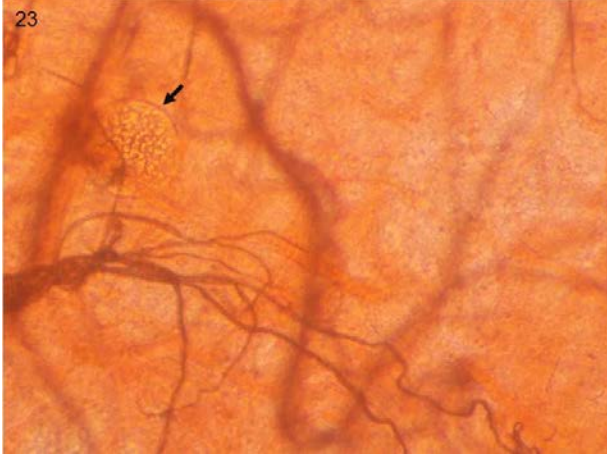
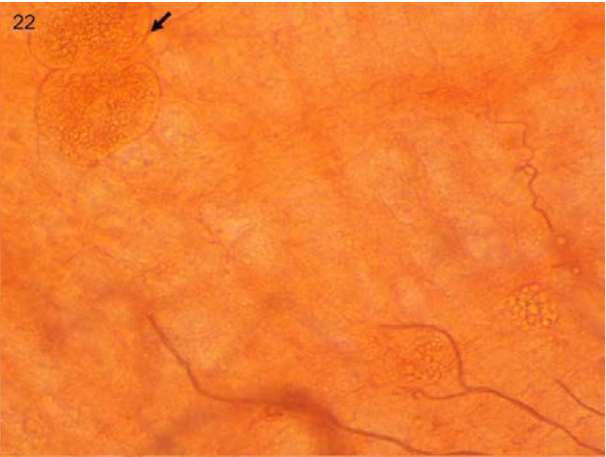
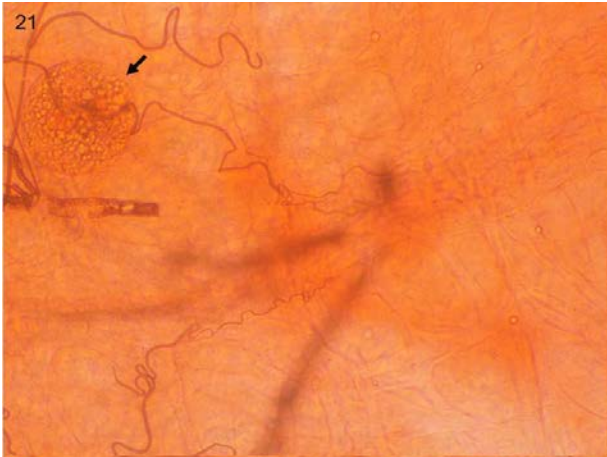
**S2 Supporting Material. Micrograph images of oocysts and other ovoid structures present in mosquito midguts.** (A) Micrograph images of 32 mosquito midguts infected with *P. vivax*. Oocysts are indicated with arrows. (B) Representative micrograph images of other ovoid structures observed on mosquito midguts fed with *P. vivax* infected blood (panels 1-16) and non-infected blood (panels 17-24, control mosquitoes). Ovoid structures are indicated with arrows.

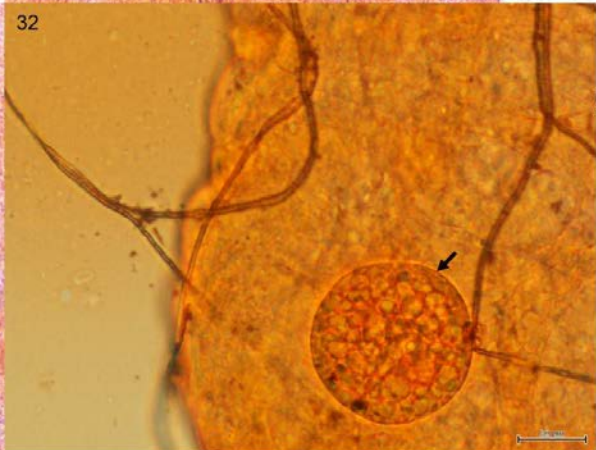
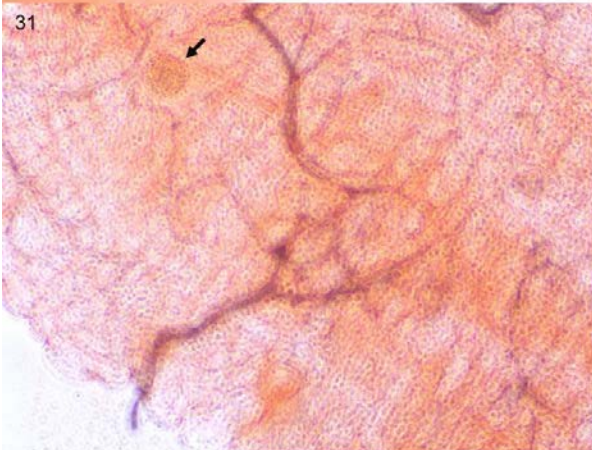
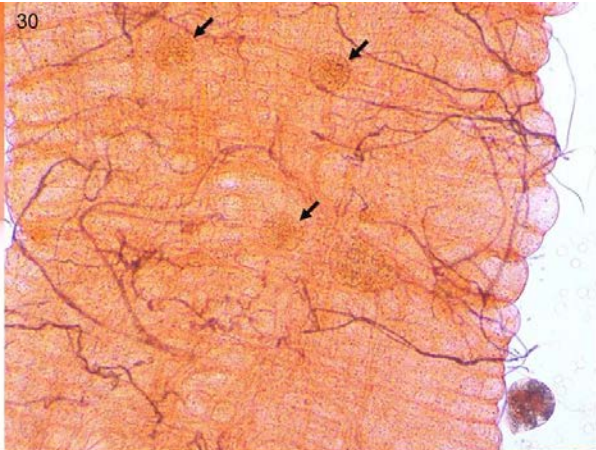
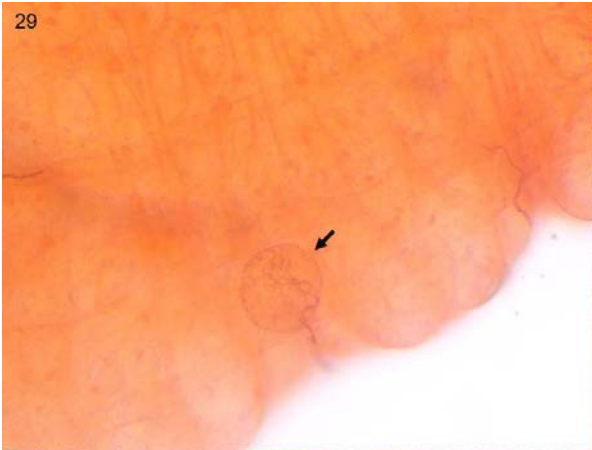
(A) Micrograph images of 32 mosquito midguts infected with *P. vivax*











**(B)** Representative micrograph images of other ovoid structures observed on mosquito midguts fed with *P. vivax* infected blood (panels 1-16) and non-infected blood (panels 17-24, control mosquitoes)

