



S2 Fig. Similar transport of solutes and residual inhibitor action in rhesus erythrocytes infected with *P. knowlesi*. (A) Osmotic lysis kinetics for *P. knowlesi*-induced channels in indicated solutes without and with 200 μ M furosemide (black and red traces, respectively). (B) Inhibition of the residual transport in *P. knowlesi*-infected cells by 3 μ M PRT-1 or 3 μ M PRT-3 (blue and green traces, respectively; other traces as in panel A).