SUPPLEMENTARY MATERIAL

Figure S1

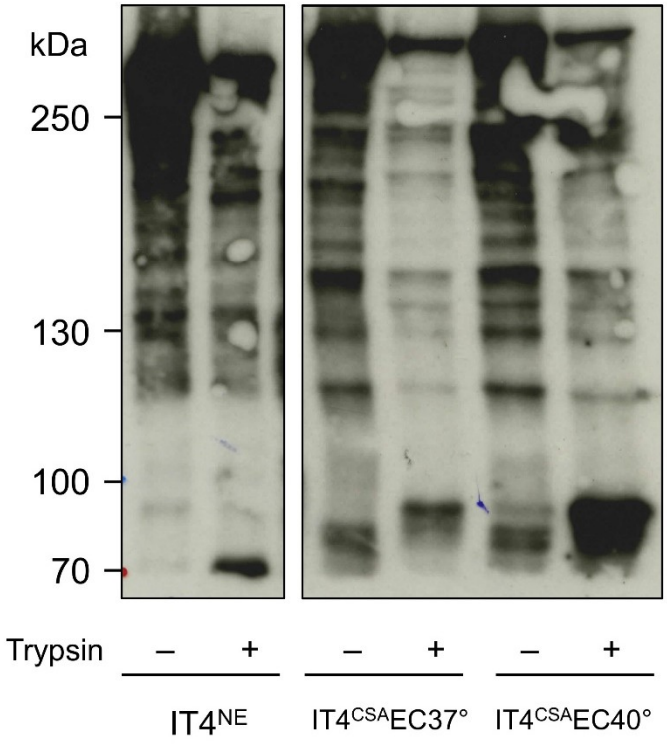

Figure S1: Western blot analysis for ATS was performed with trypsin-treated or untreated IEs and uninfected erythrocytes. All samples were solubilized in Laemmli sample buffer, separated by 6% SDS-PAGE, and analyzed by immunoblotting. Equivalents of 3×10^7 cells were loaded in each lane. The ATS antibody detects surface *Pf*EMP1 as trypsin-cleaved intracellular ATS-residues.

SUPPLEMENTARY MATERIAL

Figure S2

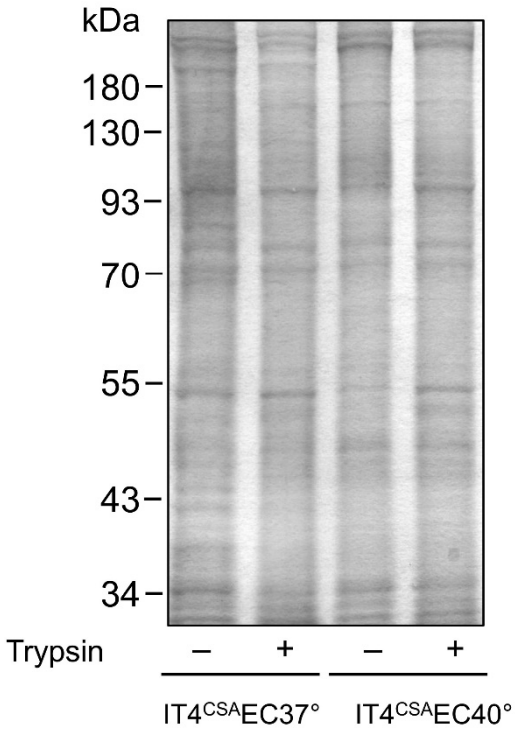

Figure S2: Coomassie-stained gel (10%) of membrane fractions (equivalents of 1×10^7 cells were loaded in each lane) of $IT4^{CSA}EC37°$ and $IT4^{CSA}EC40°$ parasite populations (control for Figure. 2A)