

Figure S2 TEM images of *C. glabrata* wild type (CBS138) and *crz1* mutant (YC182) cells grown at 40°C. *C. glabrata cna1* and *cnb1* could not be recovered from growth at 40°C for TEM analysis. Wild-type cells (A, B) display normal morphology and budding but *crz1* mutants (C, D) display aberrant cell membrane and morphology in comparison to wild-type cells. Scale bar = 500 nm (A, C) and 100 nm (B, D). First and second columns represent a global image of the cell and a higher magnification view of the cell membrane, respectively.