



Supplementary figure 2. Comparison between non-induced, induced, and constitutive expression of different SlpA isoforms. Coomassie-stained 12% SDS-PAGE showing glycine extractions of surface proteins from FM2.5 mutant strains complemented with plasmids encoding SLCT-8, SLCT-9, SLCT-11 or SLCT-13. These isoforms were under the control of the P_{tet} tetracycline inducible promoter or the P_{cwp2} constitutive promoter. Ni = non-induced; i = induced with 20ng/mL anhydrotetracycline; C = constitutive. The arrows indicate the two major bands corresponding to the HMW and LMW fragments from SLCT-8. The size of the bands varies depending on the isoform. (M = marker).

