

Figure S2. Slc1 interacts with Tarp, CT694 and CT695 (A), and CT584 interacts with CT082 (B). *Y. enterocolitica* ΔHOPEMT strains expressing the indicated proteins were grown in T3S-inducing conditions (without Ca²⁺). The bacterial cells were lysed and proteins in the lysate supernatants (input) were immunoprecipitated with mouse monoclonal anti-HA antibodies bound to Protein G agarose beads (output). The input (Inp.) and output (Outp.) fractions from the immunoprecipitations (IPs) were analyzed by immunoblotting with rabbit polyclonal anti-Myc and rat monoclonal anti-HA antibodies.