



Figure S2. Adsorption rate of phage STGO-35-1 on *S. Enteritidis* DR028 strain. Assay conducted with different MOI 0.1 (▲); 1 (●) 10; (■), and 100 (◆). For this assay, samples were taken 0, 10, 20, 30, 40, 50, and 60 min after phage infection. A. The adsorption rate was calculated according to the number of PFU/mL remaining in the supernatant. B. The adsorption percentage, expressed as a percentage of the number of initial concentrations (PFU/mL) in the cultures.