Figure S1: Growth curve of infected and uninfected cells in early and exponential growth. Optical density of cultures was monitored for 96 hours after dilution to OD 600nm = 0.05 (time 0). Samples for copy number determination and beta-galactosidase activity were taken at OD 600nm = 0.05 (one hour after dilution), 0.2 and 1.2 for lag, exponential and stationary phases respectively (cultures reached a maximum OD 600nm of ~1.4 after ca. 200 hours, not shown).