Supplementary Figure 2. Distributions of incubation periods and serial intervals in 23 secondary cases in the Daejeon cluster.

The fitted distribution of incubation period (A) (green line) and serial interval (B) (blue line) are plotted against the empirical cumulative density function of observed incubation periods (midpoint of exposure to symptom onset) and serial intervals (symptom onset of the index case to symptom onset of secondary cases) of 23 secondary cases infected by the index case (black line). The 95% confidence intervals for the 5th, 50th, and 95th percentiles of these fitted distributions are also plotted. Samples from a probability distribution are shown in grey (A) and blue shading (B).