

Pharmacokinetic/Pharmacodynamic Target Attainment Based on Measured Versus Predicted Unbound Ceftriaxone Concentrations in Critically Ill Patients with Pneumonia: An Observational Cohort Study

Supplementary Materials

Figure S1

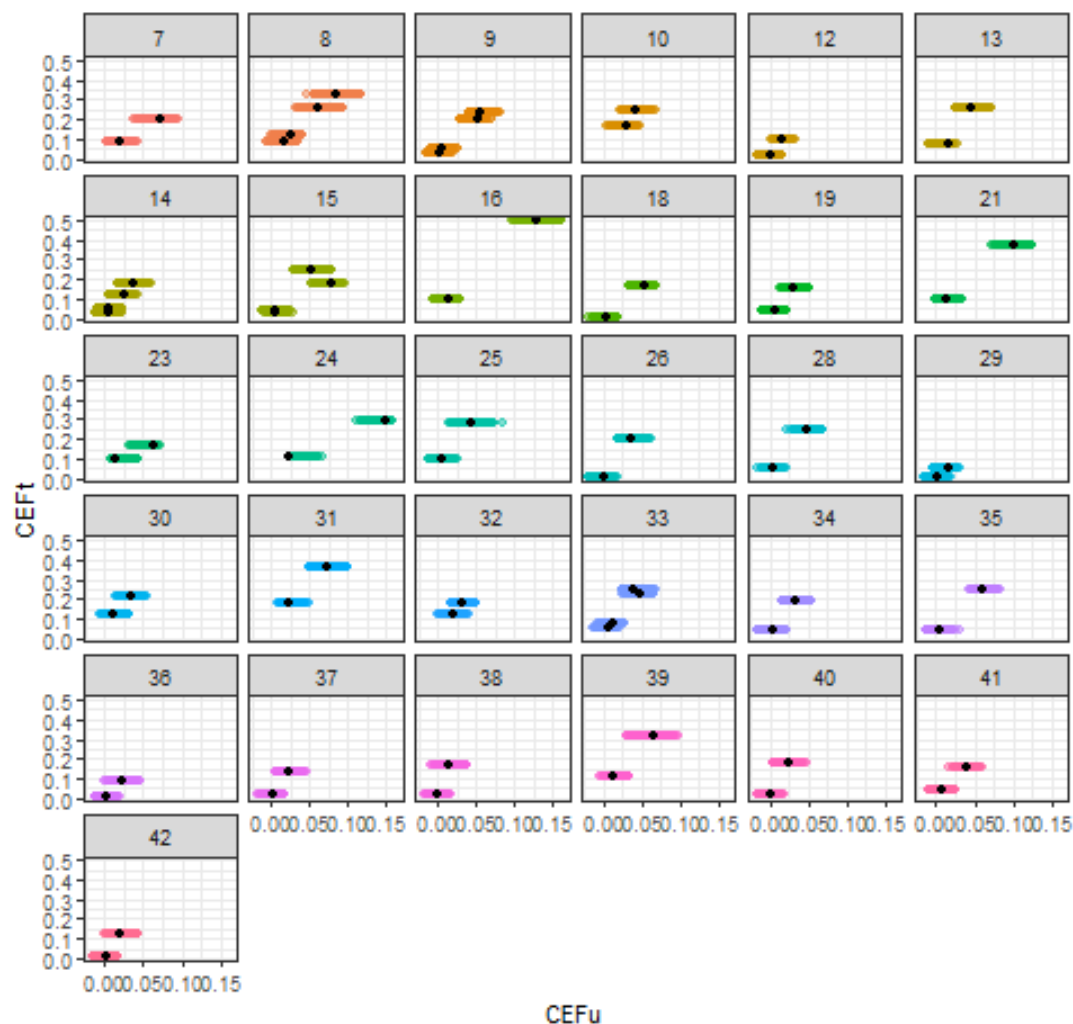


Figure S1. Observed ceftriaxone concentrations (CEFu = unbound; mmol/L) and visual predictive check of the final protein binding model (Eq. 4) of the 31 patients. The black dots are the observed concentrations. The shaded areas represent the simulated CEFu (n = 1000). The observed concentrations fall within the range of simulated concentrations, hence demonstrating adequate fit of the model.