

Figure 1S. Chromatograms in the serum sample spiked with meropenem, IS (A), meropenem(B), cefiderocol, IS (C), cefiderocol (D)

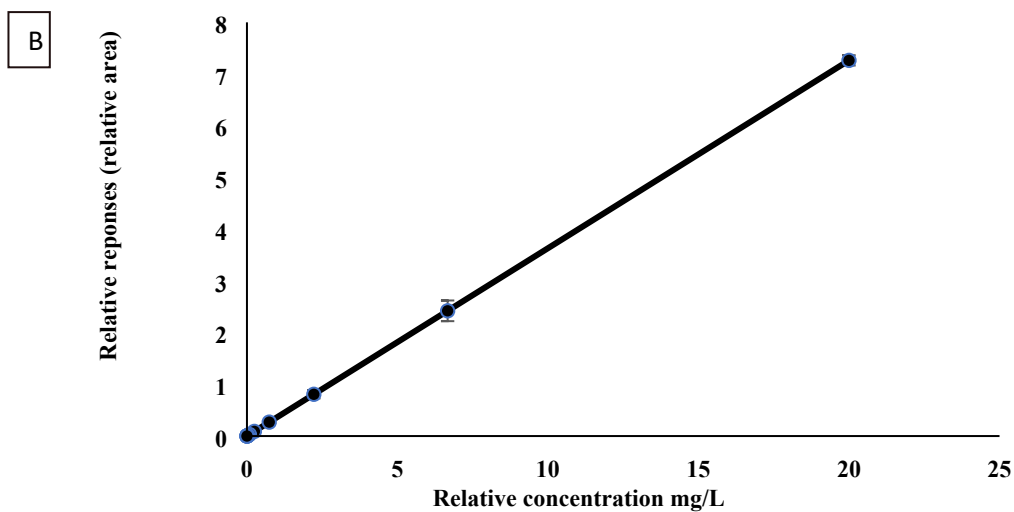
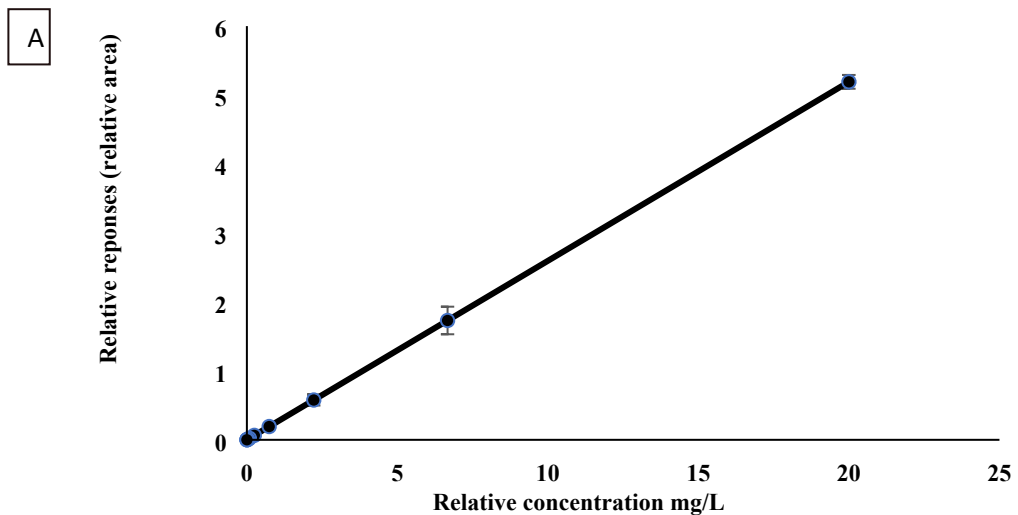


Fig. 2S The LC/MS calibration curve showing the relative area of analyte (A: cefiderocol. B: meropenem) to internal standard plotted against relative concentration analyte to internal standard. Each data point represents the average of

six separately prepared spiked standards.

a Weighting was $1/x$ for all analytes. R^2 , coefficient of determination.