



Figure S2. The MIC distribution of FOS in monotherapy or combination with TGC or CMS against 136 KPC-producing *Klebsiella pneumoniae*, and probability of target attainment (PTA) of 70% $fT > MIC$ for FOS dosing regimens in critically ill elderly patients with normal renal function (Left) and renal impairment (right). Open symbols indicate a 0.5-h infusion, and filled symbols indicate a prolonged infusion. The dotted line indicates the PTA of 0.9. FOS, fosfomycin; TGC, tigecycline; CST, colistin.