S6 Fig. Sensitivity and empirical FDR of the taxon-specific tests in analysis of simulated data with a confounder $X_i$ ($\beta_{XZ} = 0.8$), 50% censoring, and $n = 100$. The overdispersion parameter (“disp”) varied from 0.02, 0.002, to 0.0002. The results with overdispersion 0.02 are the same as those in Fig 1 (left column).