



Supplementary Figure S8 Similar species are differentially abundant when grouping infant stool microbiomes by delivery mode or perinatal antibiotic exposure: Differentially abundant species in stool microbiomes from 10-day (A-D) and 3-month (E-G) -old infants were defined by ALDEx2 (A,C,E,F) and MaAsLin2 (B,D,G). Infants were grouped either by delivery mode, or by perinatal antibiotic exposure. Red bars indicate overrepresentation in vaginally-delivered or unexposed infants and light blue bars indicate overrepresentation in infants delivered by elective caesarean section.