



Supplementary Figure 7 | Microbial clades showing significant associations with distal intestinal supranuclear vacuolization. The higher relative abundance of the microbial clade was significantly correlated with abnormal features of distal intestinal supranuclear vacuolization. FDR, false discovery rate; DI, distal intestinal; f__, family; o__, order; N.not.zero, number of non-zero observations. The significant association was set at FDR (q -value) < 0.25 .