## **Adults** scentgland nasal ears oral prepuce rectum 100 **Bacterial family** Bacteroidaceae Lachnospiraceae Relative Abundance (%) 75 Bacteroidales \_unclass Leptotrichiaceae Clostridia \_unclass Moraxellaceae Clostridiaceae\_1 Other Clostridiales \_unclass Pasteurellaceae 50-Clostridiales\_IncSed\_XI Peptostreptococcaceae Corynebacteriaceae Porphyromonadaceae Enterobacteriaceae Sphingomonadaceae Firmicutes\_unclass Staphylococcaceae Flavobacteriaceae Streptococcaceae Fusobacteriaceae unclass\_unclass **Juveniles** scentgland nasal oral rectum ears prepuce 100

