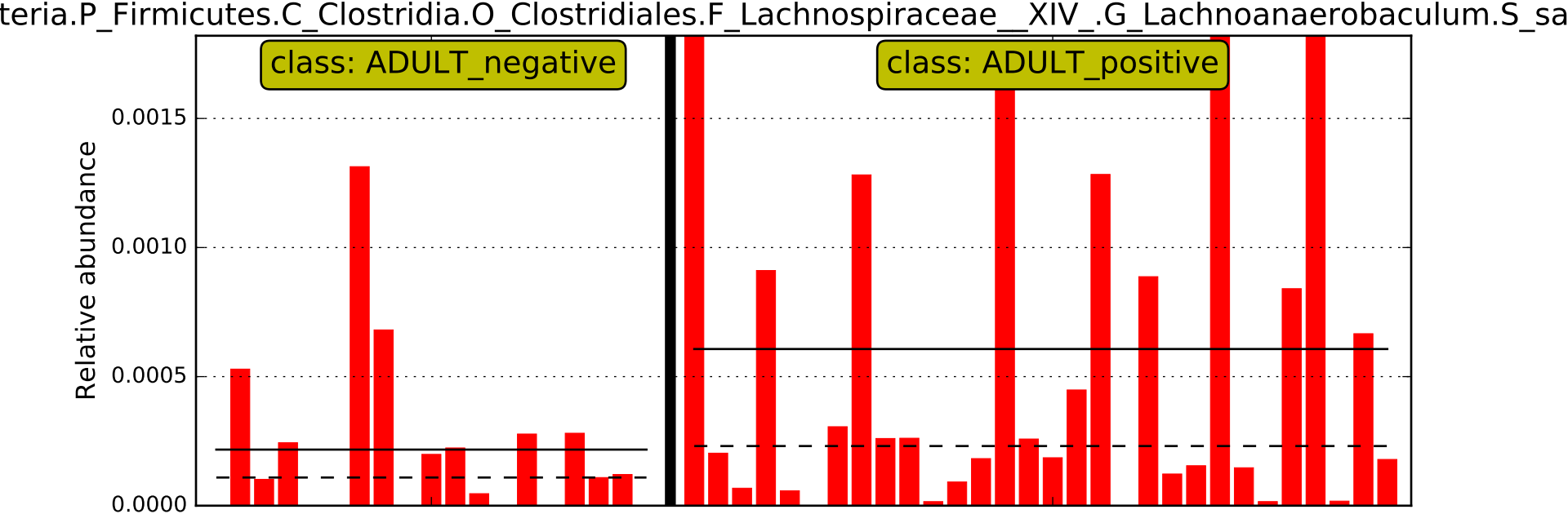
teria.P_Firmicutes.C_Clostridia.O_Clostridiales.F_Lachnospiraceae__XIV_.G_Lachnoanaerobaculum.S_sa
class: ADULT_negative
class: ADULT_positive
Relative abundance
0.0015
0.0010
0.0005
0.0000