LDA SCORE (log 10)

Legend: NT (grey), T (red)

Red bars (T):
- Zotu869; Turicibacter
- Zotu19; Ligilactobacillus
- Zotu894; Romboutsia
- Zotu424; Bacteroides
- Zotu69; Limosilactobacillus
- Zotu71; Lactobacillus
- Zotu502; Lactobacillus
- Zotu679; Ralstonia
- Zotu663; Faecalibaculum
- Zotu25; Alloprevotella
- Zotu645; Limosilactobacillus
- Zotu288; GOTU1529
- Zotu282; GOTU2894
- Zotu5; Odoribacter
- Zotu597; Limosilactobacillus
- Zotu311; Bacteroides
- Zotu137; Bacteroides
- Zotu160; Desulfovibrio
- Zotu211; CandidatusSaccharimonas
- Zotu402; GOTU3064
- Zotu981; Romboutsia
- Zotu64; Bacteroides
- Zotu562; Colidextribacter
- Zotu339; GOTU3567
- Zotu820; Parabacteroides
- Zotu146; Lactobacillus
- Zotu359; GOTU3691
- Zotu574; GOTU3761
- Zotu601; Alistipes
- Zotu966; Faecalibaculum
- Zotu169; RikenellaceaeRC9gutgroup
- Zotu132; Tuzzerella
- Zotu942; Limosilactobacillus
- Zotu303; GOTU1462
- Zotu216; GOTU3686
- Zotu234; RikenellaceaeRC9gutgroup
- Zotu111; Parabacteroides
- Zotu1001; Limosilactobacillus

Grey bars (NT):
- Zotu87; LachnospiraceaeNK4A136group
- Zotu126; LachnospiraceaeNK4A136group
- Zotu178; Roseburia
- Zotu28; LachnospiraceaeNK4A136group
- Zotu65; Desulfovibrio
- Zotu11; Blautia
- Zotu62; GOTU1371
- Zotu607; Tyzzerella
- Zotu594; Roseburia
- Zotu86; Butyricicoccus
- Zotu48; Colidextribacter
- Zotu39; LachnospiraceaeNK4A136group
- Zotu151; LachnospiraceaeNK4A136group
- Zotu30; LachnospiraceaeNK4A136group
- Zotu12; Bacteroides
- Zotu144; LachnospiraceaeNK4A136group
- Zotu142; GOTU1456
- Zotu156; A2
- Zotu378; Colidextribacter
- Zotu147; Lachnoclostridium
- Zotu650; GOTU691
- Zotu500; GOTU1456
- Zotu24; LachnospiraceaeUCG-004
- Zotu121; GOTU1449
- Zotu213; LachnospiraceaeUCG-006
- Zotu37; Lachnoclostridium
- Zotu154; Lachnoclostridium
- Zotu116; LachnospiraceaeNK4A136group
- Zotu23; LachnospiraceaeNK4A136group
- Zotu13; LachnospiraceaeUCG-001
- Zotu3; Alistipes
- Zotu110; Lachnoclostridium
- Zotu568; GOTU3774
- Zotu411; LachnospiraceaeNK4A136group
- Zotu10; GOTU157
- Zotu406; LachnospiraceaeNK4A136group
- Zotu80; GOTU1456
- Zotu84; Eubacteriumxylanophilumgroup
- Zotu2; Anaerotruncus
- Zotu26; LachnospiraceaeNK4A136group
- Zotu497; LachnospiraceaeNK4A136group
- Zotu486; LachnospiraceaeUCG-001
- Zotu445; LachnospiraceaeNK4A136group
- Zotu92; Roseburia
- Zotu74; LachnospiraceaeNK4A136group

-2.5   0.0   2.5