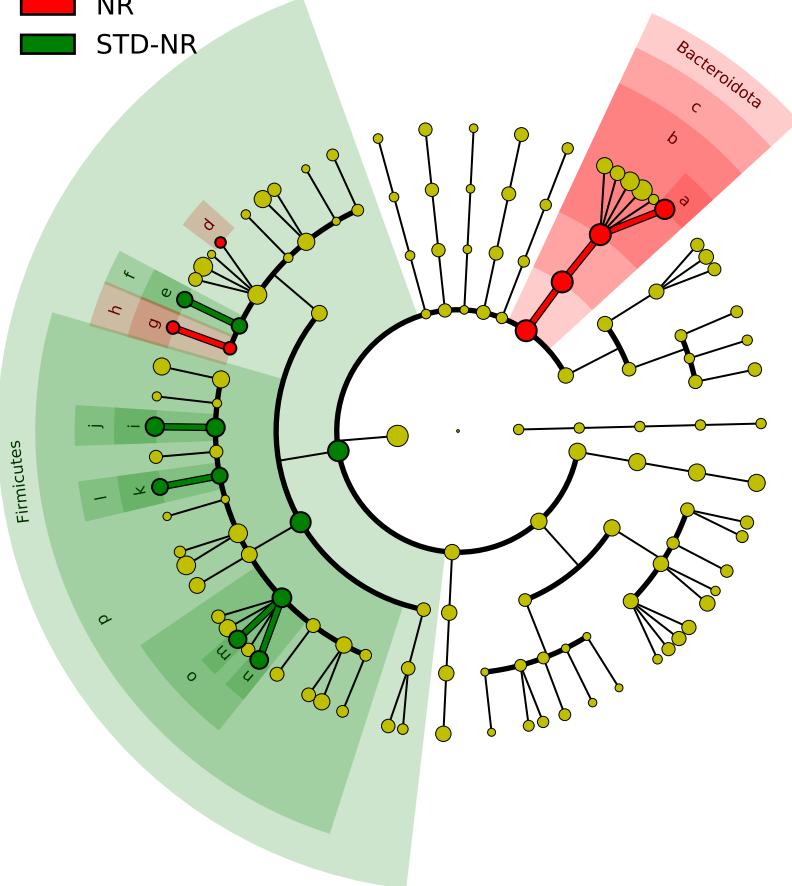


Cladogram

NR
STD-NR



- NR: a: Bacteroidaceae
- NR: b: Bacteroidales
- NR: c: Bacteroidia
- NR: d: Aerococcaceae
- NR: e: RF39
- NR: f: RF39
- NR: g: Staphylococcaceae
- NR: h: Staphylococcales
- NR: i: Clostridia_UCG_014
- NR: j: Clostridiaceae
- NR: k: Clostridiiales
- NR: l: Clostridiales
- NR: m: Ruminococcaceae
- NR: n: _Eubacterium_coprosta
- NR: o: Oscillospirales
- NR: p: Clostridia

- STD-NR: a: Bacteroidaceae
- STD-NR: b: Bacteroidales
- STD-NR: c: Bacteroidia
- STD-NR: d: Aerococcaceae
- STD-NR: e: RF39
- STD-NR: f: RF39
- STD-NR: g: Staphylococcaceae
- STD-NR: h: Staphylococcales
- STD-NR: i: Clostridia_UCG_014
- STD-NR: j: Clostridiaceae
- STD-NR: k: Clostridiiales
- STD-NR: l: Clostridiales
- STD-NR: m: Ruminococcaceae
- STD-NR: n: _Eubacterium_coprosta
- STD-NR: o: Oscillospirales
- STD-NR: p: Clostridia