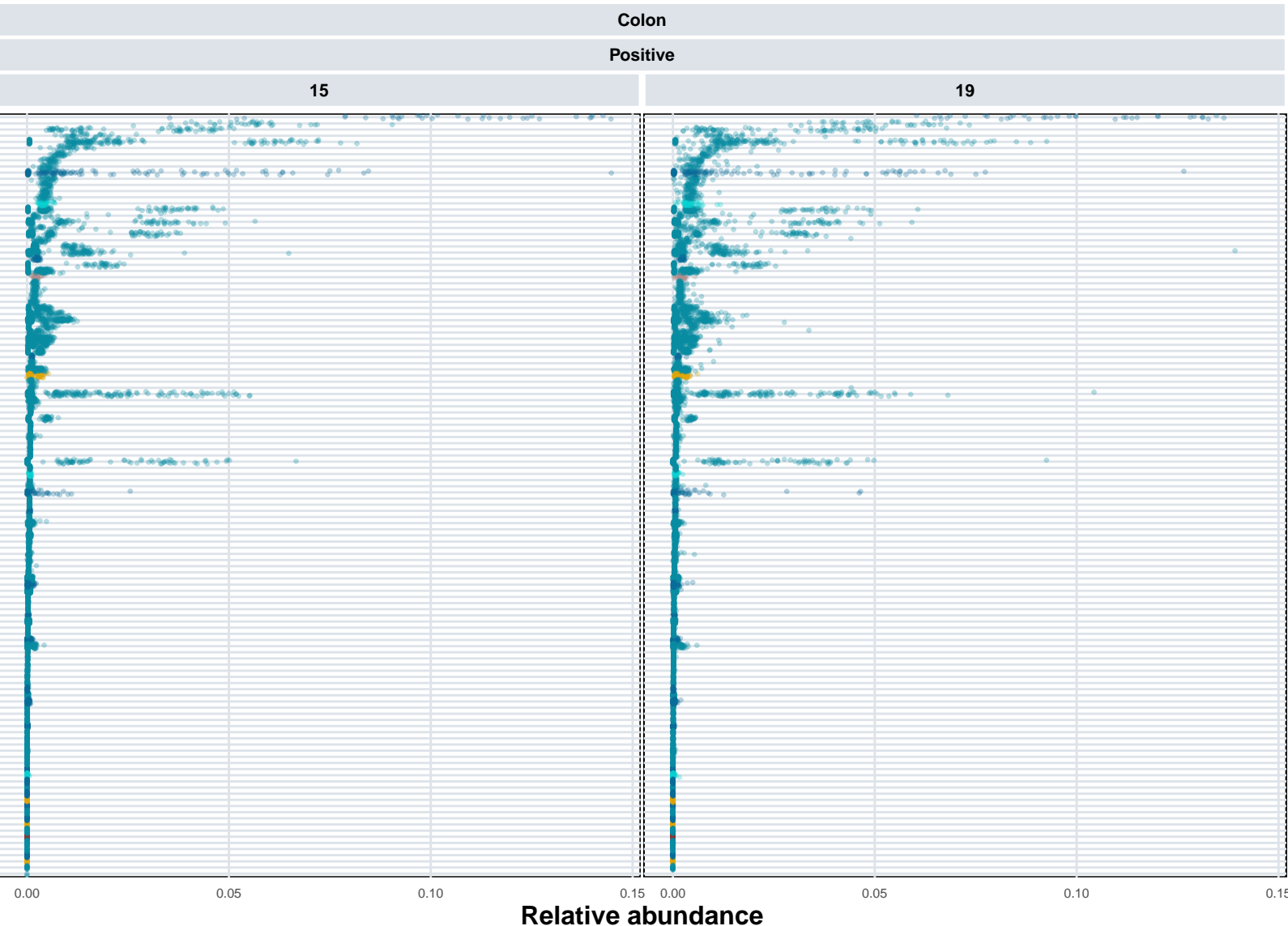


PCR cycles trial

Family

- Streptococcus
- Clostridiaceae
- Eisenbergiella
- UMCS792
- Pullichristiella
- Scalindia
- Lachnospirillum
- Polysphaeraceae
- Enterococcus
- Anaeromassiliaceae
- Negativibacterium
- Odoribacterium
- Lachnospirillum
- Gallacutibacterium
- Ruthenibacterium
- Enterococcus
- Acetivibacter
- Lactobacillus
- Intestinimonas
- Harrisella
- Dysenteromonas
- Mediterraneibacterium
- Metaterranibacterium
- Pseudobutyribacterium
- Caecibacter
- Avicillibacterium
- Gallibacterium
- Parabutyribacterium
- Ornithomonas
- Ruminococcus
- Catenibacterium
- Alanaerobacterium
- Acetivibacter
- Massiliibacterium
- Ferribacterium
- Ornithomonas
- Onchococcus
- Heterococcus
- Clostridium
- Ferribacterium
- Scalindia
- Faecalibacterium
- Enterococcus
- Limosilactobacillus
- Alanaerobacterium
- Pullichristiella
- UMCS792
- Coprococcus
- Enterococcus
- Bifidobacterium
- Ferribacterium
- Enterococcus
- Paenibacillus
- Salmonella
- Caecibacter
- UMCS792
- Neoaerobacterium
- lyzerella



Phylum

- p__Actinomycetota
- p__Bacillota
- p__Bacillota_A
- p__Bacteroidota
- p__Pseudomonadota
- p__Verrucomicrobiota