| Genus                        | Proportion (%) | Gram | Oxygen status |
|------------------------------|----------------|------|---------------|
| Bacteroides                 | 18.51          | NEG  | ANAER-ST      |
| Faecalibacterium            | 13.26          | NEG  | ANAER-ST      |
| Alistipes                   | 5.06           | NEG  | ANAER-ST      |
| Gemmiger                     | 4.34           | NEG  | ANAER-ST      |
| Blautia                      | 4.34           | POS  | ANAER-ST      |
| Prevotella                   | 3.86           | NEG  | ANAER-ST      |
| Ruminococcus                | 3.62           | POS  | ANAER-ST      |
| Eubacterium                 | 3.07           | POS  | ANAER-ST      |
| Ruminiclostridium           | 2.84           | POS  | ANAER-ST      |
| Bifidobacterium             | 2.68           | POS  | ANAER-ST      |
| Dialister                    | 2.36           | NEG  | ANAER-ST      |
| Parabacteroides             | 2.35           | NEG  | ANAER-ST      |
| Oscillibacter                | 2.11           | NEG  | ANAER-ST      |
| Phascolarctobacterium       | 1.68           | NEG  | ANAER-ST      |
| Roseburia                    | 1.44           | VAR  | ANAER-ST      |
| Succiniclasticum            | 1.37           | NEG  | ANAER-ST      |
| Streptococcus               | 1.16           | POS  | FAC           |
| Cellulosilyticum            | 1.14           | VAR  | ANAER-ST      |
| Lactobacillus               | 1.13           | POS  | FAC           |
| Megamonas                   | 1.09           | VAR  | ANAER-ST      |
| Fusicatenibacter            | 1.05           | POS  | ANAER-ST      |
| Barnesiella                 | 1.03           | NEG  | ANAER-ST      |
| Anaerotignum                | 1.00           | POS  | ANAER-ST      |
| Herbivorax                  | 0.93           | POS  | ANAER-ST      |
| Coprococcus                 | 0.83           | POS  | ANAER-ST      |
| Akkermansia                 | 0.77           | NEG  | ANAER-ST      |
| Butyricimonas               | 0.74           | NEG  | ANAER-ST      |
| Fodinicurvata               | 0.69           | NEG  | FAC           |
| Lachnoclostridium           | 0.67           | POS  | ANAER-ST      |
| Lachnospira                 | 0.66           | POS  | ANAER-ST      |
| Sutterella                  | 0.66           | NEG  | MICRO-AE      |
| Anaerostipes                | 0.61           | POS  | ANAER-ST      |
| Aestuariispira              | 0.6            | NEG  | AER-ST        |
| Dorea                       | 0.57           | POS  | ANAER-ST      |
| Neglecta                    | 0.55           | POS  | ANAER-ST      |
| Parasutterella              | 0.53           | NEG  | ANAER-ST      |
| Clostridium                 | 0.53           | POS  | ANAER-ST      |
| Sporobacter                 | 0.52           | POS  | ANAER-ST      |
| Odoribacter                 | 0.48           | NEG  | ANAER-ST      |
| Erysipelatoclostridium      | 0.47           | POS  | ANAER-ST      |
| Dethiosulfatibacter         | 0.47           | NEG  | ANAER-ST      |
| Romboutsia                  | 0.46           | VAR  | ANAER-ST      |
| Desulfovibrio               | 0.44           | NEG  | ANAER-ST      |
| Collinsella                 | 0.41           | POS  | ANAER-ST      |
| Acidaminococcus             | 0.39           | NEG  | ANAER-ST      |
| Fastidiosipila              | 0.31           | POS  | MICRO-AE      |
| Oribacterium                | 0.3            | POS  | ANAER-ST      |
| Catenibacterium             | 0.29           | POS  | ANAER-ST      |
| Mageeibacillus              | 0.27           | POS  | ANAER-ST      |
| Intestinimonas              | 0.27           | POS  | ANAER-ST      |