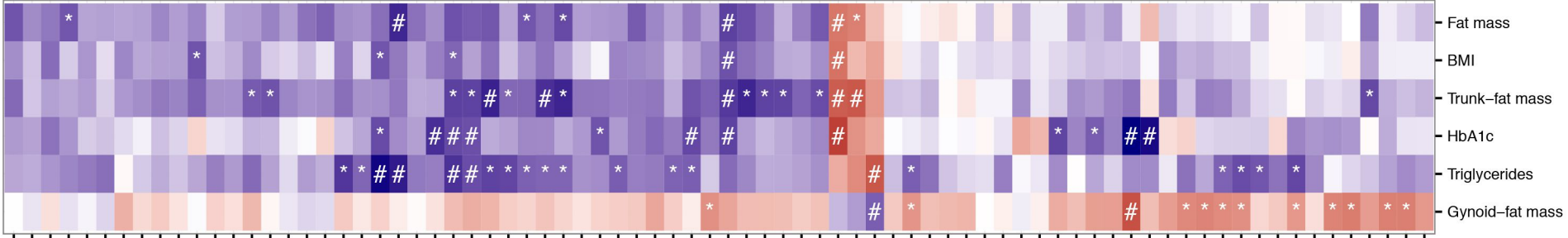
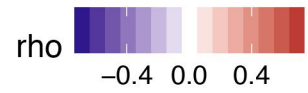
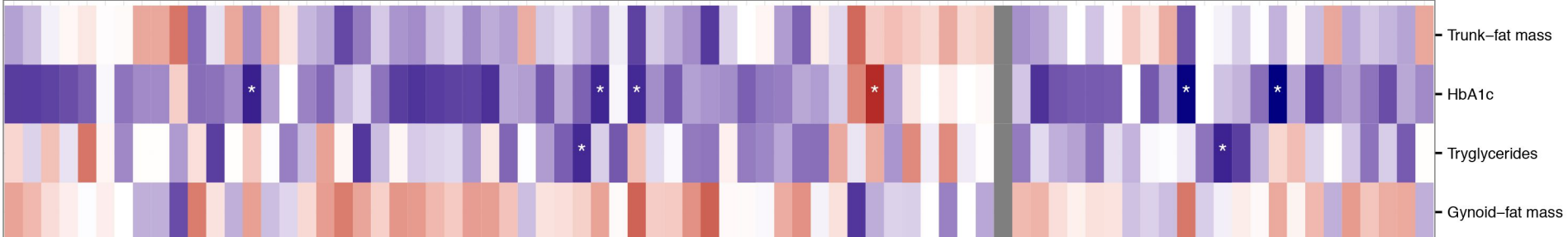


Microbaria



Atox



- GU:62 Clostridium sp. CAG:82
- GU:124 Firmicutes bacterium CAG:124
- GU:16 Roseburia hominis
- GU:92 Firmicutes
- GU:75 Clostridium sp. CAG:75
- GU:213 Ruminococcus callidus
- GU:99 Roseburia
- GU:229 Firmicutes
- GU:163 Clostridiales
- GU:49 unclassified Firmicutes
- GU:83 Firmicutes bacterium CAG:83
- GU:264 common Clostridium sp. L2-50 & sp. CAG:264
- GU:245 Clostridium sp. CAG:245
- GU:321 Firmicutes bacterium CAG:321
- GU:199 unclassified Firmicutes
- GU:185
- GU:188 unclassified Firmicutes
- GU:127 Clostridium sp. CAG:127
- GU:347 Clostridiales
- GU:241 Oscillibacter sp. CAG:241
- GU:87 Oscillibacter
- GU:176 Firmicutes bacterium CAG:176
- GU:407 Firmicutes
- GU:522 unclassified Firmicutes
- GU:121 Ruminococcaceae bacterium LM158
- GU:82 Faecalibacterium 6
- GU:95 Firmicutes bacterium CAG:95
- GU:74 Faecalibacterium 5
- GU:101
- GU:71 Blautia
- GU:401 Lachnospiraceae
- GU:24 Firmicutes bacterium CAG:24 & uncultured Ruminococcus sp.
- GU:110 Firmicutes bacterium CAG:110
- GU:34 Faecalibacterium 8 (Ruminococcus sp. CAG:330)
- GU:159 Clostridiales
- GU:72 Eubacterium eligens
- GU:129 Firmicutes bacterium CAG:129 & uncultured Collinsella sp.
- GU:195 Faecalibacterium 1
- GU:33
- GU:115 Eubacterium sp. CAG:115
- GU:65 Firmicutes bacterium CAG:65
- GU:93 unclassified Firmicutes
- GU:128 Faecalibacterium 4
- GU:91 Clostridium sp. CAG:91
- GU:204 unclassified Firmicutes
- GU:373 Coprococcus sp.x5
- GU:183 Erysipelatoclostridium ramosum
- GU:6 Bacteroides vulgatus
- GU:45 Roseburia sp. CAG:45
- GU:200 Alistipes senegalensis
- GU:133 Faecalibacterium
- GU:359 Butyrivomona
- GU:251 Eubacterium sp. CAG:251
- GU:225 Butyrivomona virosa
- GU:465 Clostridium sp. CAG:465
- GU:23 unclassified Bacteroidales
- GU:318 Butyrivibrio sp. CAG:318
- GU:66 Lachnospiraceae
- GU:187
- GU:85 unclassified Firmicutes
- GU:400 Clostridiales
- GU:103 Firmicutes bacterium CAG:103
- GU:86 Eubacterium sp. CAG:86
- GU:302 Clostridium sp. CAG:302
- GU:44 uncultured Ruminococcaceae bacterium
- GU:111
- GU:198 Oscillibacter
- GU:426 Blautia
- GU:138 Clostridium sp. CAG:138
- GU:131 Coprococcus sp. CAG:131 & Coprococcus sp. ART55/1
- GU:186 Methanobrevibacter smithii 1
- GU:283
- GU:226 Clostridium sp. CAG:226
- GU:355 Ruminococcus
- GU:96 unclassified Firmicutes
- GU:177 Ruminococcus sp. CAG:177
- GU:80 Eubacterium siraeum
- GU:170 Firmicutes bacterium CAG:170