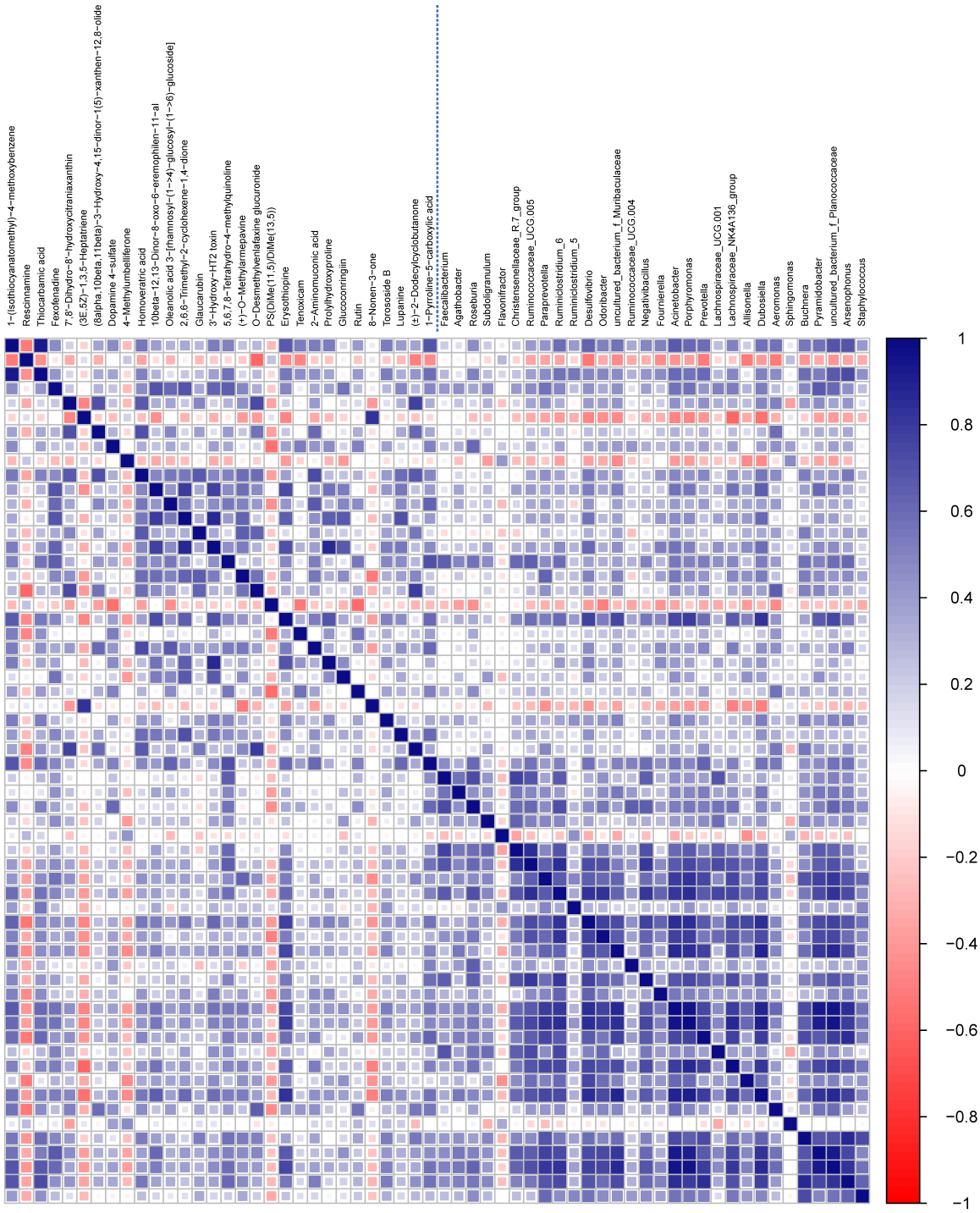
1−(Isothiocyanatomethyl)−4−methoxybenzene
Rescinnamine
Thiocarbamic acid
Fexofenadine
7',8'−Dihydro−8'−hydroxycitraniaxanthin
(3E,5Z)−1,3,5−Heptatriene
(8alpha,10beta,11beta)−3−Hydroxy−4,15−dinor−1(5)−xanthen−12,8−olide
Dopamine 4−sulfate
4−Methylumbelliferone
Homoveratric acid
10beta−12,13−Dinor−8−oxo−6−eremophilen−11−al
Oleanolic acid 3−[rhamnosyl−(1−>4)−glucosyl−(1−>6)−glucoside]
2,6,6−Trimethyl−2−cyclohexene−1,4−dione
Glaucarubin
3'−Hydroxy−HT2 toxin
5,6,7,8−Tetrahydro−4−methylquinoline
(+)−O−Methylarmepavine
O−Desmethylvenlafaxine glucuronide
PS(DiMe(11,5)/DiMe(13,5))
Erysothiopine
Tenoxicam
2−Aminomuconic acid
Prolylhydroxyproline
Glucoconringiin
Rutin
8−Nonen−3−one
Torososide B
Lupanine
(±)−2−Dodecylcyclobutanone
1−Pyrroline−5−carboxylic acid
Faecalibacterium
Agathobacter
Roseburia
Subdoligranulum
Flavonifractor
Christensenellaceae_R.7_group
Ruminococcaceae_UCG.005
Paraprevotella
Ruminiclostridium_6
Ruminiclostridium_5
Desulfovibrio
Odoribacter
uncultured_bacterium_f_Muribaculaceae
Ruminococcaceae_UCG.004
Negativibacillus
Fournierella
Acinetobacter
Porphyromonas
Prevotella
Lachnospiraceae_UCG.001
Lachnospiraceae_NK4A136_group
Allisonella
Dubosiella
Aeromonas
Sphingomonas
Buchnera
Pyramidobacter
uncultured_bacterium_f_Planococcaceae
Arsenophonus
Staphylococcus
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1