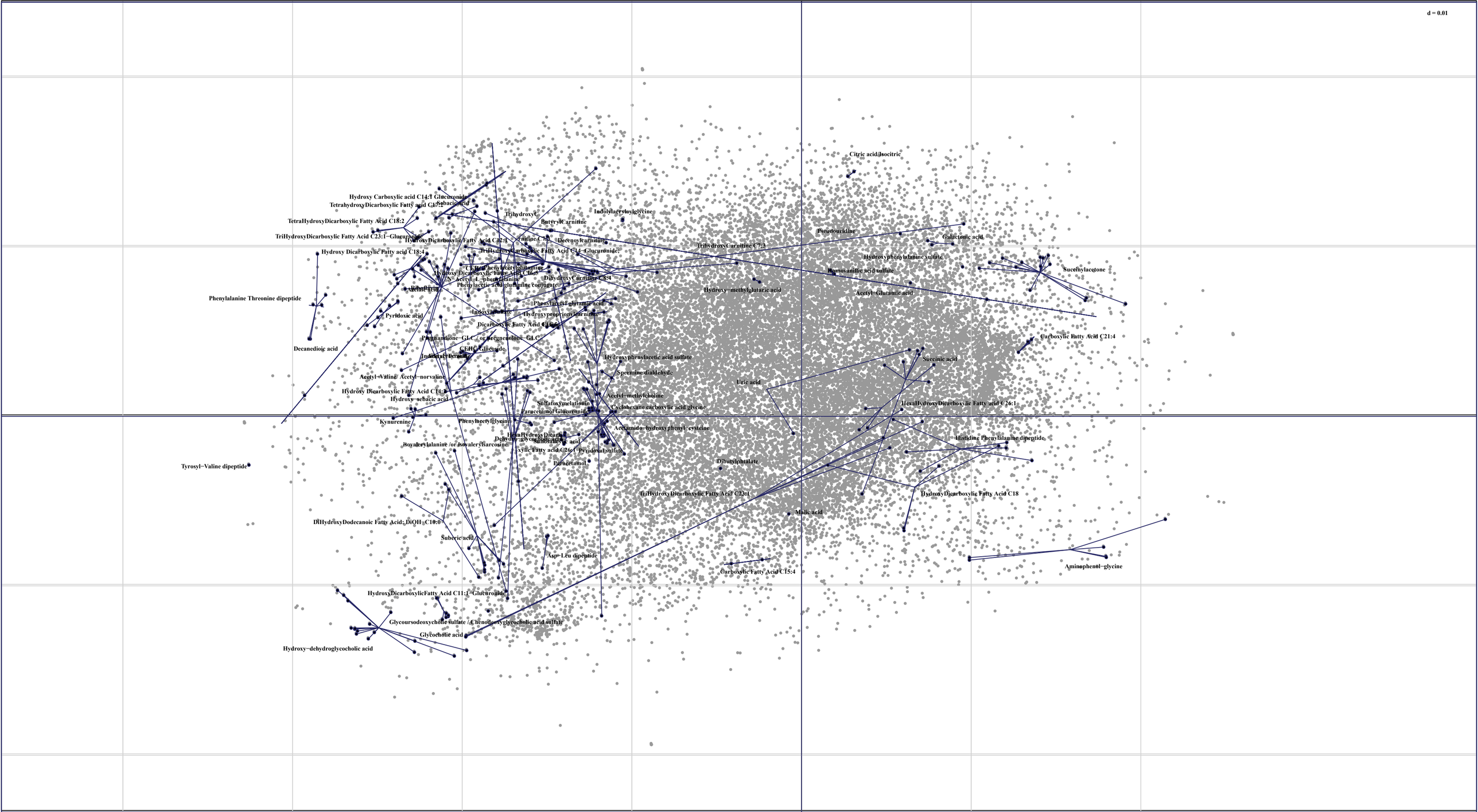
d = 0.01
Citric acid/Isocitric
Hydroxy Carboxylic acid C14:1 Glucuronide
TetrahydroxyDicarboxylic Fatty acid C21:2
Sebacic acid
TetraHydroxyDicarboxylic Fatty Acid C18:2
TriHydroxyDicarboxylic Fatty Acid C23:1−Glucuronide
Hydroxy Dicarboxylic Fatty Acid C22:1
Hydroxy Dicarboxylic Fatty acid C18:4
TriHydroxy Carboxylic Fatty Acid C14 Glucuronide
Trihydroxy
Butyryl carnitine
Indolylacryloylglycine
Decenoylcarnitine
Pseudouridine
Galactonic acid
TriHydroxyCarnitine C7:3
Hydroxyphenylalanine sulfate
Homovanillic acid sulfate
Succinylacetone
C5 Hydroxyphenylacetylglutamine
Hydroxy Dicarboxylic Fatty Acid C16:5
N−Acetyl−4−phenylalanine
Phenylacetic acid/glutamine conjugate
DihydroxyCarnitine C8:4
Hydroxy−methylglutaric acid
Acetyl−Glutamic acid
Phenylalanine Threonine dipeptide
Azelaic acid
Phenylacetyl Glutamic acid
Indoxyl sulfate
Hydroxypropionylcarnitine
Pyridoxic acid
Dicarboxylic Fatty Acid C14:5
Carboxylic Fatty Acid C21:4
Decanedioic acid
Pennandione−GLC / or secnemenone−GLC
CEHC Glucoside
Indoxyl-glucuronide
Hydroxyphenylacetic acid sulfate
Succinic acid
Spermine dialdehyde
Acetyl−Valine/ Acetyl−norvaline
Uric acid
Hydroxy Dicarboxylic Fatty Acid C14:3
Hydroxy−sebacic acid
Acetyl−methylcholine
Sulfatoxymelatonin
Cyclohexane carboxylic acid glycine
Paracetamol Glucuronide
HexaHydroxyDicarboxylic Fatty acid C 26:1
Kynurenine
Phenylacetylglycine
Acetamido−hydroxyphenyl−cysteine
HexaHydroxyDicarboxylic Fatty Acid C26:1
Dehydro−glycodeoxycholic acid
Sulfosalicylic acid
Isovalerylalanine /or Isovalerylsarcosine
Histidine Phenylalanine dipeptide
Tyrosyl−Valine dipeptide
Paracetamol
Dibutylphtalate
TriHydroxyDicarboxylic Fatty Acid C23:1
HydroxyDicarboxylic Fatty Acid C18
Malic acid
DiHydroxyDodecanoic Fatty Acid; DiOH−C10:0
Suberic acid
Asp−Leu dipeptide
Carboxylic Fatty Acid C15:4
Aminophenol−glycine
HydroxyDicarboxylicFatty Acid C11:1−Glucuronide
Glycoursodeoxycholic sulfate / Chenodeoxyglycocholic acid sulfate
Glycocholic acid
Hydroxy−dehydroglycocholic acid