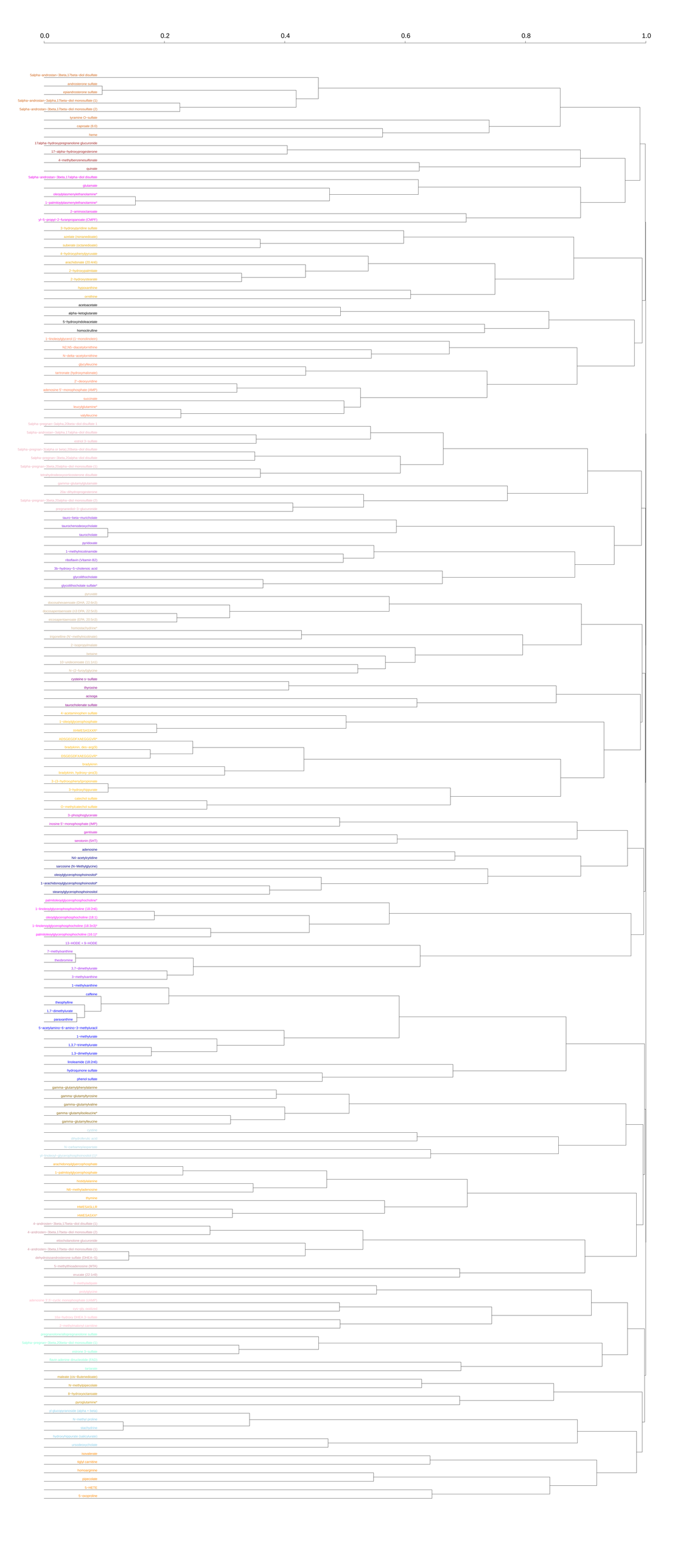
0.0
0.2
0.4
0.6
0.8
1.0
5alpha-androstan-3beta,17beta-diol disulfate
androsterone sulfate
epiandrosterone sulfate
5alpha-androstan-3alpha,17beta-diol monosulfate (1)
5alpha-androstan-3beta,17beta-diol monosulfate (2)
tyramine O-sulfate
caproate (6:0)
heme
17alpha-hydroxypregnanolone glucuronide
17-alpha-hydroxyprogesterone
4-methylbenzenesulfonate
quinate
5alpha-androstan-3beta,17alpha-diol disulfate
glutamate
oleoylplasmenylethanolamine*
1-palmitoylplasmenylethanolamine*
2-aminooctanoate
γ-5-propyl-2-furanpropanoate (CMPF)
3-hydroxypyridine sulfate
azelate (nonanedioate)
suberate (octanedioate)
4-hydroxyphenylpyruvate
arachidonate (20:4n6)
2-hydroxypalmitate
2-hydroxystearate
hypoxanthine
ornithine
acetoacetate
alpha-ketoglutarate
5-hydroxyindoleacetate
homocitrulline
1-linoleoylglycerol (1-monolinolein)
N2,N5-diacetylornithine
N-delta-acetylornithine
glycylleucine
tartronate (hydroxymalonate)
2-deoxyuridine
adenosine 5'-monophosphate (AMP)
succinate
leucylglutamine*
valylleucine
5alpha-pregnan-3alpha,20beta-diol disulfate 1
5alpha-androstan-3alpha,17alpha-diol disulfate
estrol 3-sulfate
5alpha-pregnan-3(alpha or beta),20beta-diol disulfate
5alpha-pregnan-3beta,20alpha-diol disulfate
5alpha-pregnan-3beta,20alpha-diol monosulfate (1)
tetrahydrodeoxycorticosterone disulfate
gamma-glutamylglutamate
20a-dihydroprogesterone
5alpha-pregnan-3beta,20alpha-diol monosulfate (2)
pregnanediol-3-glucuronide
tauro-beta-muricholate
taurochenodeoxycholate
taurocholate
pyridoxate
1-methylnicotinamide
riboflavin (Vitamin B2)
3b-hydroxy-5-cholenoic acid
glycolithocholate
glycolithocholate sulfate*
pyruvate
docosahexaenoate (DHA; 22:6n3)
docosapentaenoate (n3 DPA; 22:5n3)
eicosapentaenoate (EPA; 20:5n3)
homostachydrine*
trigonelline (N'-methylnicotinate)
2-isopropylmalate
betaine
10-undecenoate (11:1n1)
N-(2-furoyl)glycine
cysteine s-sulfate
thyroxine
acisoga
taurocholenate sulfate
4-acetaminophen sulfate
1-oleoylglycerophosphate
XHWESASXXR*
ADSGEGDFXAEGGGVR*
bradykinin, des-arg(9)
DSGEGDFXAEGGGVR*
bradykinin
bradykinin, hydroxy-pro(3)
3-(3-hydroxyphenyl)propionate
3-hydroxyhippurate
catechol sulfate
O-methylcatechol sulfate
3-phosphoglycerate
inosine 5'-monophosphate (IMP)
genisuate
serotonin (5HT)
adenosine
N4-acetylcytidine
sarcosine (N-Methylglycine)
oleoylglycerophosphoinositol*
1-arachidonoylglycerophosphoinositol*
stearoylglycerophosphoinositol
palmitoleoylglycerophosphocholine*
1-linoleoylglycerophosphocholine (18:2n6)
oleoylglycerophosphocholine (18:1)
1-linolenoylglycerophosphocholine (18:3n3)*
palmitoleoylglycerophosphocholine (16:1)*
13-HODE + 9-HODE
7-methylxanthine
theobromine
3,7-dimethylurate
3-methylxanthine
1-methylxanthine
caffeine
theophylline
1,7-dimethylurate
paraxanthine
5-acetylamino-6-amino-3-methyluracil
1-methylurate
1,3,7-trimethylurate
1,3-dimethylurate
linoleamide (18:2n6)
hydroquinone sulfate
phenol sulfate
gamma-glutamylphenylalanine
gamma-glutamyltyrosine
gamma-glutamylvaline
gamma-glutamylisoleucine*
gamma-glutamylleucine
cystine
dihydroorotic acid
N-carbamoylaspartate
γ-linolenoyl-glycerophosphoinositol (1)*
arachidonoylglycerophosphate
1-palmitoylglycerophosphate
histidylalanine
N6-methyladenosine
thymine
HWESASLLR
HWESASXX*
4-androsten-3beta,17beta-diol disulfate (1)
4-androsten-3beta,17beta-diol monosulfate (2)
etiocholanolone glucuronide
4-androsten-3beta,17beta-diol monosulfate (1)
dehydroisoandrosterone sulfate (DHEA-S)
5-methylthioadenosine (MTA)
erucate (22:1n9)
3-methyladipate
prolylglycine
adenosine 2',5'-cyclic monophosphate (c2AMP)
cis-aconitate
16a-hydroxy DHEA 3-sulfate
2-methylmalonyl-carnitine
pregnanediol-mono-glucuronide-sulfate
5alpha-pregnan-3beta,20beta-diol monosulfate (1)
estrone 3-sulfate
flavin adenine dinucleotide (FAD)
tartrate
maleate (cis-Butenedioate)
N-methylpipecolate
8-hydroxyoctanoate
pyroglutamine*
γ-glucopyranoside (alpha + beta)
N-methyl proline
stachydrine
hydroxyhippurate (salicylurate)
ursodeoxycholate
isovalerate
tiglyl carnitine
homoarginine
pipecolate
5-HETE
5-oxoproline