Log2 Expression

imidazole propionate
N–acetyl–cadaverine
3–hydroxybutyrate (BHBA)
indolin–2–one
pyroglutamine*
2–hydroxydecanoate
N–acetylglycine
pro–hydroxy–pro
phenylacetylglutamine
phenylacetylglutamate
glycohyocholate
alpha–CEHC glucuronide*
hydantoin–5–propionic acid
isovalerylcarnitine
1–stearoyl–2–oleoyl–GPE (18:0/18:1)
gamma–CEHC glucuronide*
xanthurenate
betonicine
2–acetamidophenol sulfate
3–hydroxyisobutyrate
2–aminophenol sulfate
pyrraline
prolylglycine
sphingomyelin (d18:1/18:1, d18:2/18:0)
stearoyl sphingomyelin (d18:1/18:0)
citrulline
arginine
trimethylamine N–oxide
3–indoxyl sulfate
6–hydroxyindole sulfate
N–acetylphenylalanine
1,2–dilinoleoyl–GPC (18:2/18:2)
2–methylmalonyl carnitine
gamma–CEHC
retinol (Vitamin A)
N–acetylleucine
beta–hydroxyisovalerate
kynurenate
propionylcarnitine
4–androsten–3beta,17beta–diol monosulfate (1)
5alpha–androstan–3alpha,17beta–diol monosulfate (1)
2–hydroxybutyrate/2–hydroxyisobutyrate
stearidonate (18:4n3)
eicosapentaenoate (EPA
docosahexaenoate (DHA
4–hydroxychlorothalonil
linolenate [alpha or gamma
3–(4–hydroxyphenyl)lactate
gamma–glutamylvaline
3–methyl–2–oxobutyrate
leucine
gamma–glutamylleucine
valine
uridine
choline
4–methyl–2–oxopentanoate
phenylalanine
methionine sulfoxide
histidine
asparagine
creatine
glucuronate

0   3   12   36