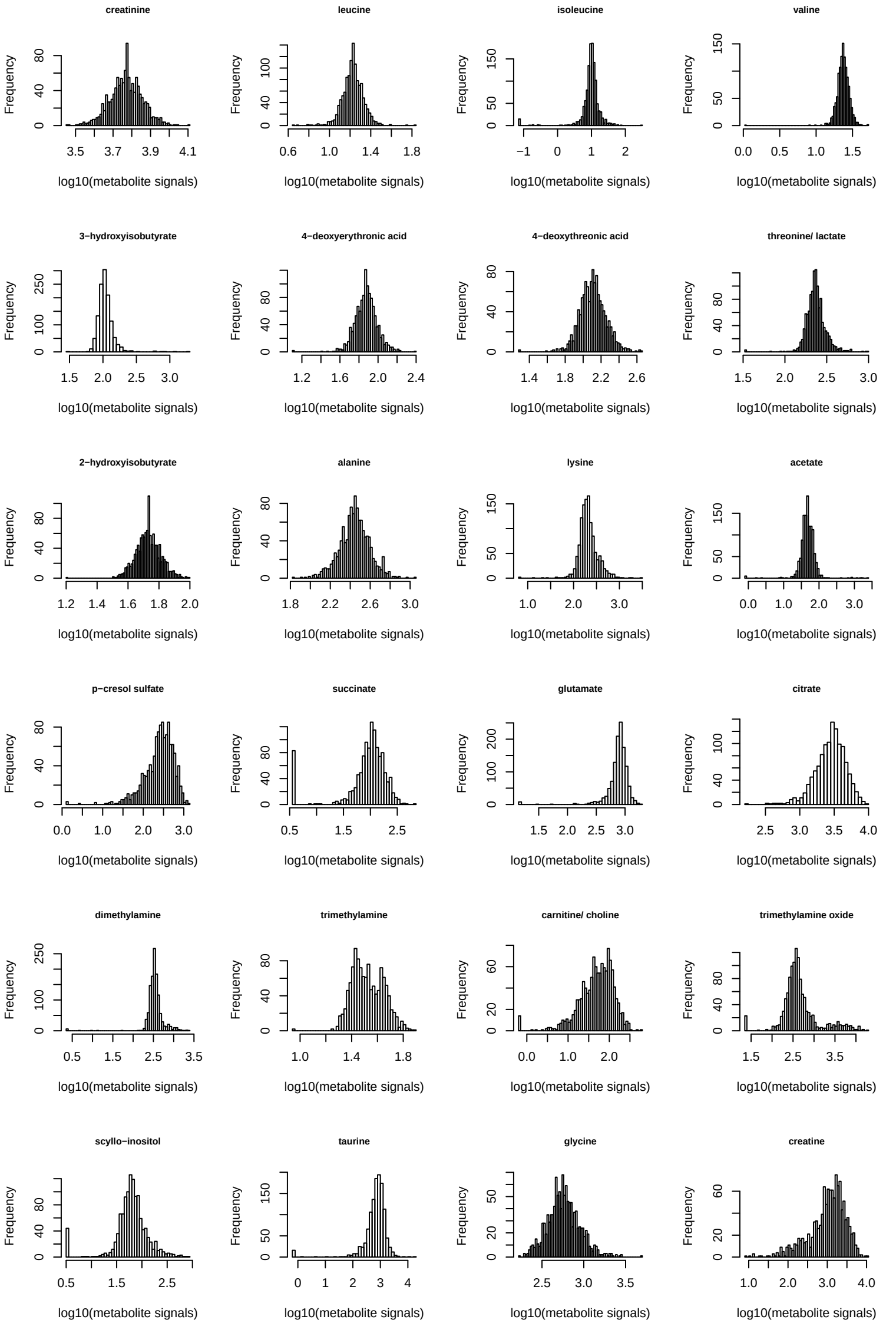
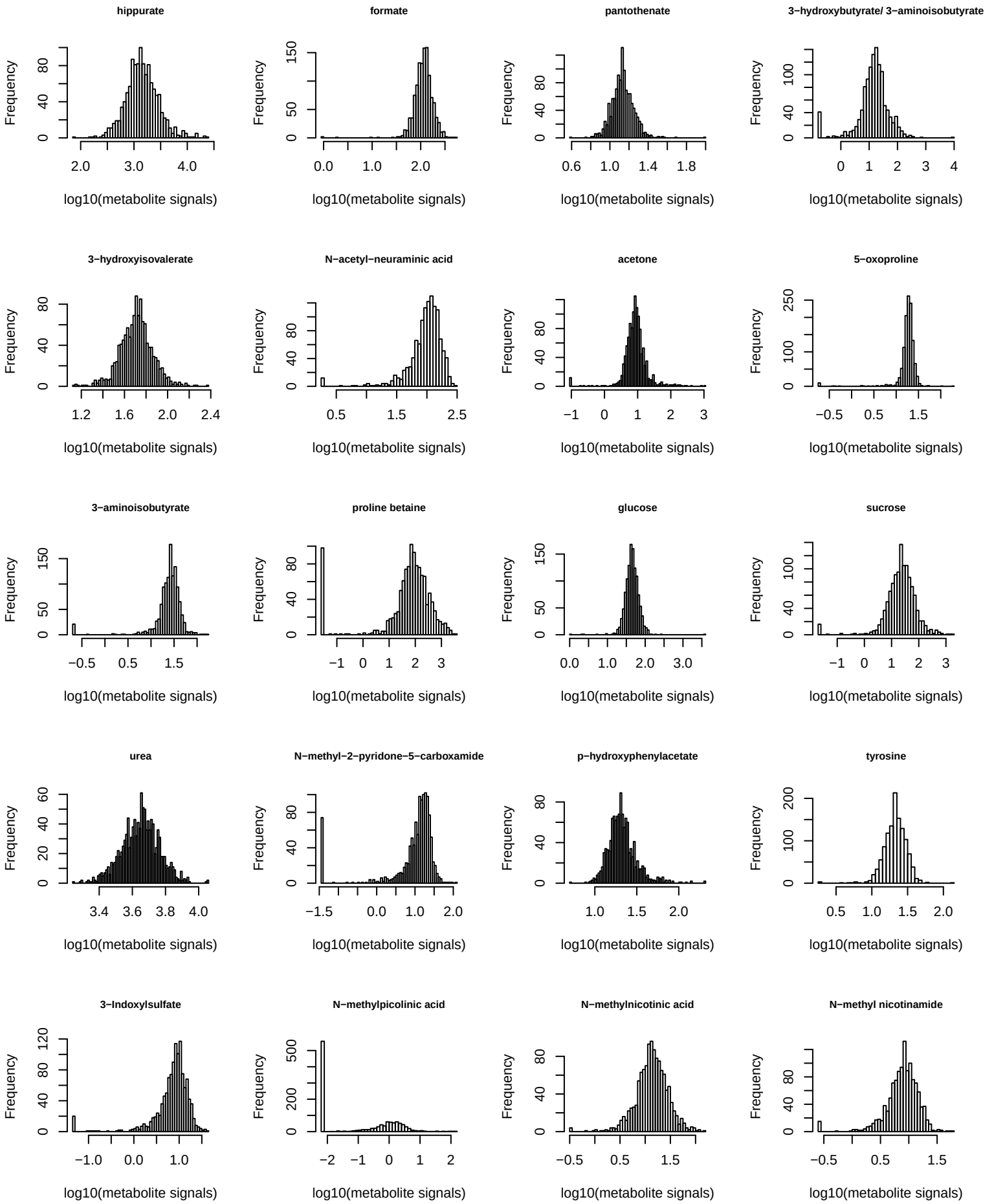

creatinine
leucine
isoleucine
valine
3−hydroxyisobutyrate
4−deoxyerythronic acid
4−deoxythreonic acid
threonine/ lactate
2−hydroxyisobutyrate
alanine
lysine
acetate
p−cresol sulfate
succinate
glutamate
citrate
dimethylamine
trimethylamine
carnitine/ choline
trimethylamine oxide
scyllo−inositol
taurine
glycine
creatine
Frequency
log10(metabolite signals)


hippurate
formate
pantothenate
3−hydroxybutyrate/ 3−aminoisobutyrate
3−hydroxyisovalerate
N−acetyl−neuraminic acid
acetone
5−oxoproline
3−aminoisobutyrate
proline betaine
glucose
sucrose
urea
N−methyl−2−pyridone−5−carboxamide
p−hydroxyphenylacetate
tyrosine
3−Indoxylsulfate
N−methylpicolinic acid
N−methylnicotinic acid
N−methyl nicotinamide
Frequency
log10(metabolite signals)