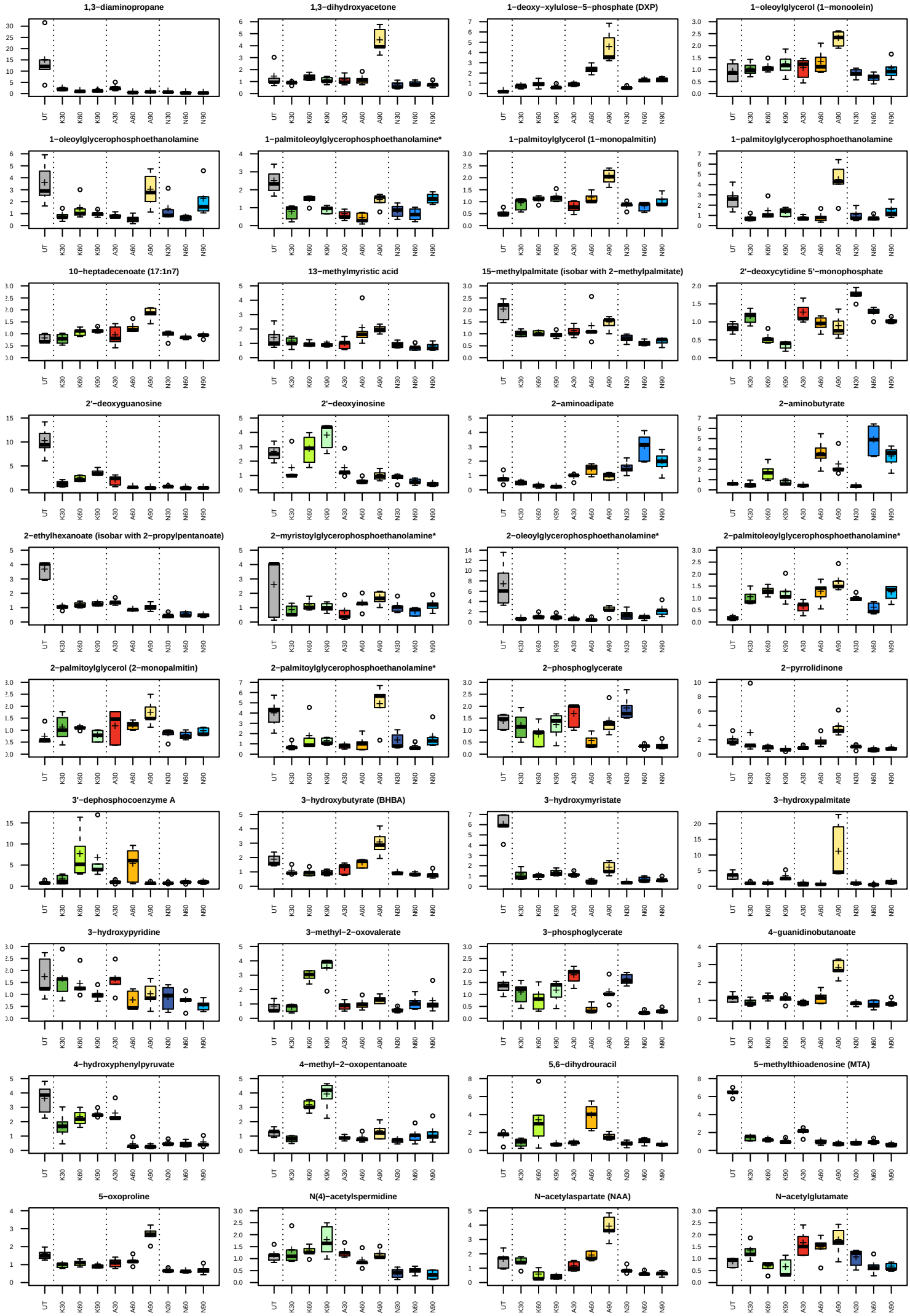
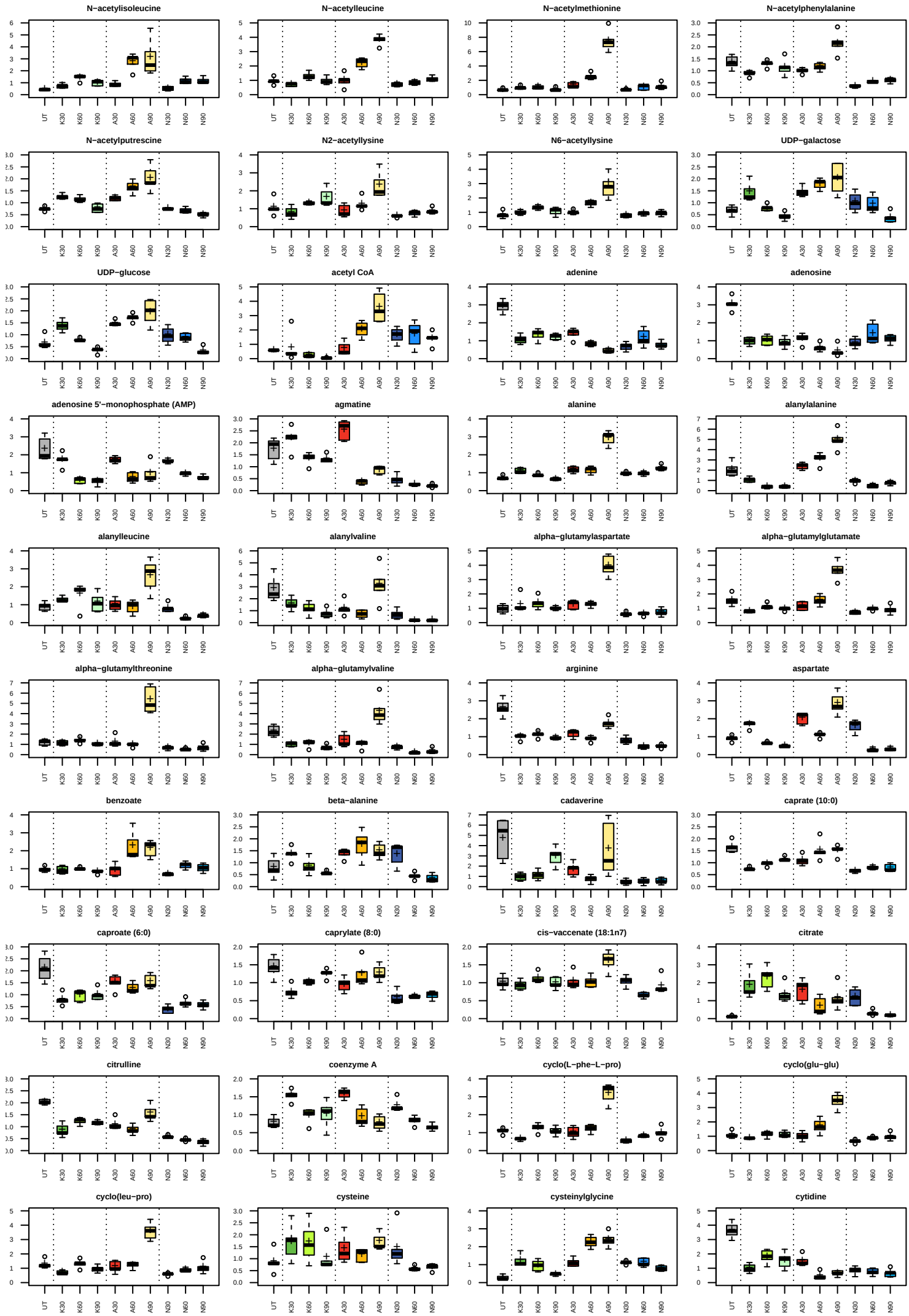
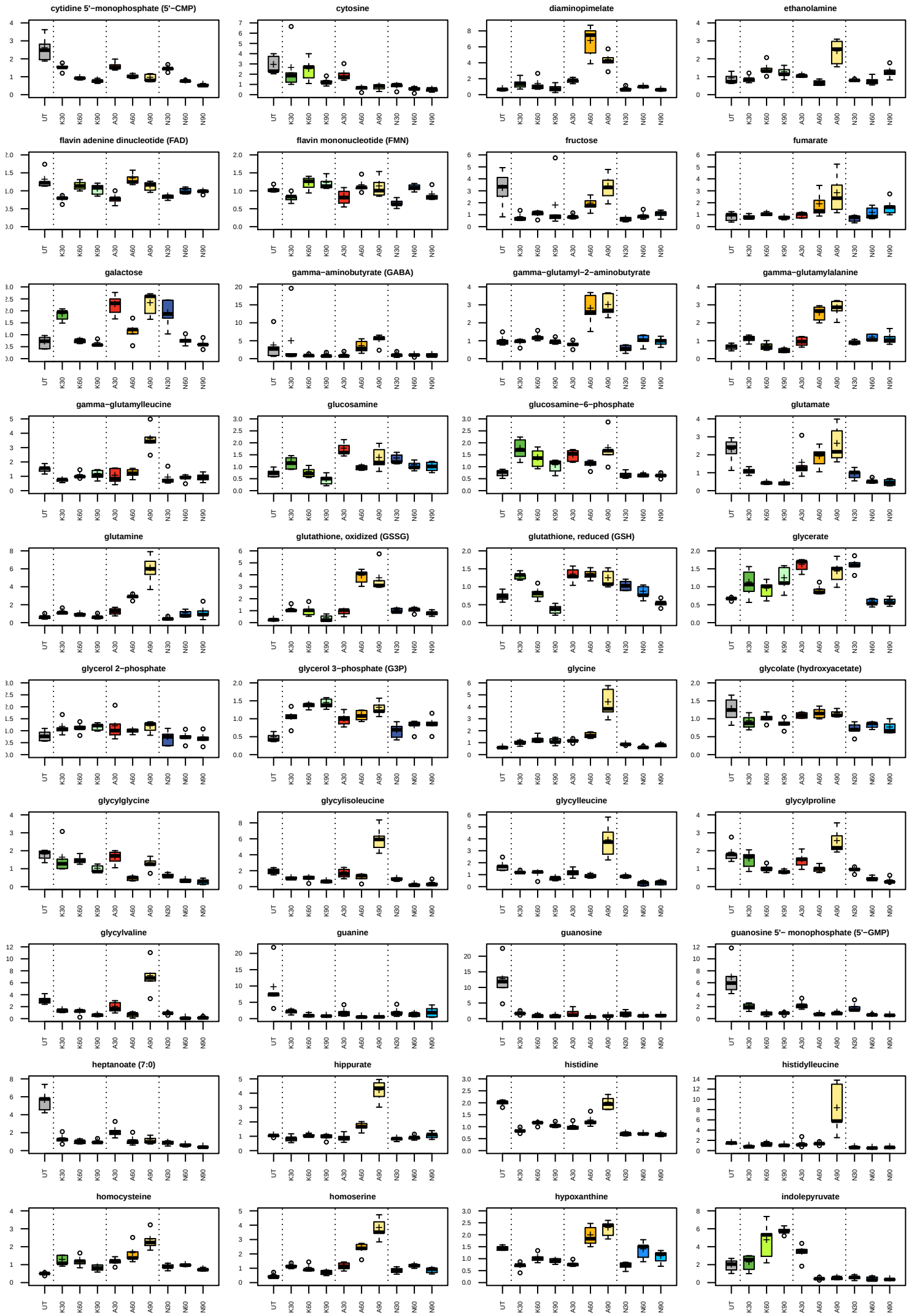
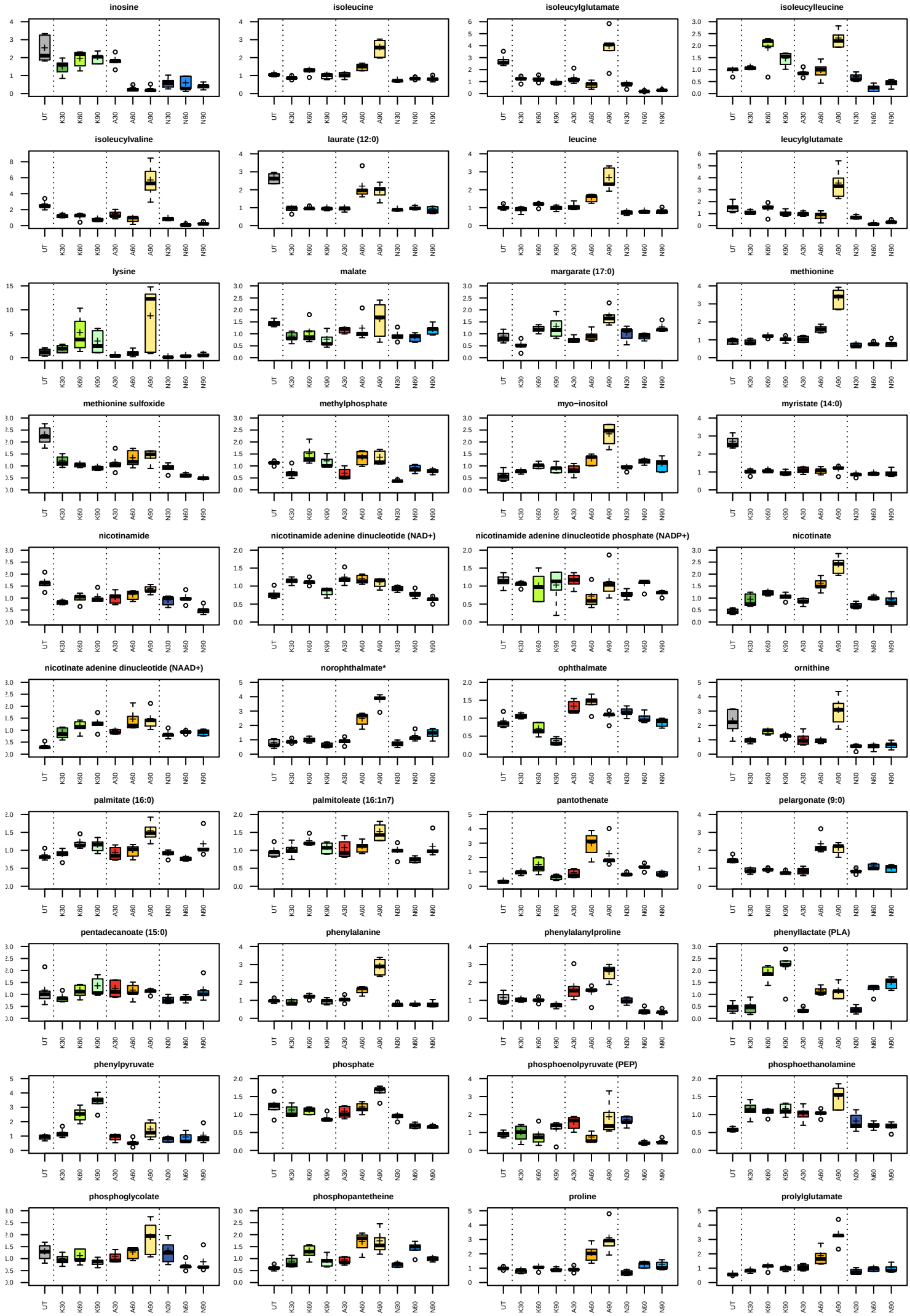
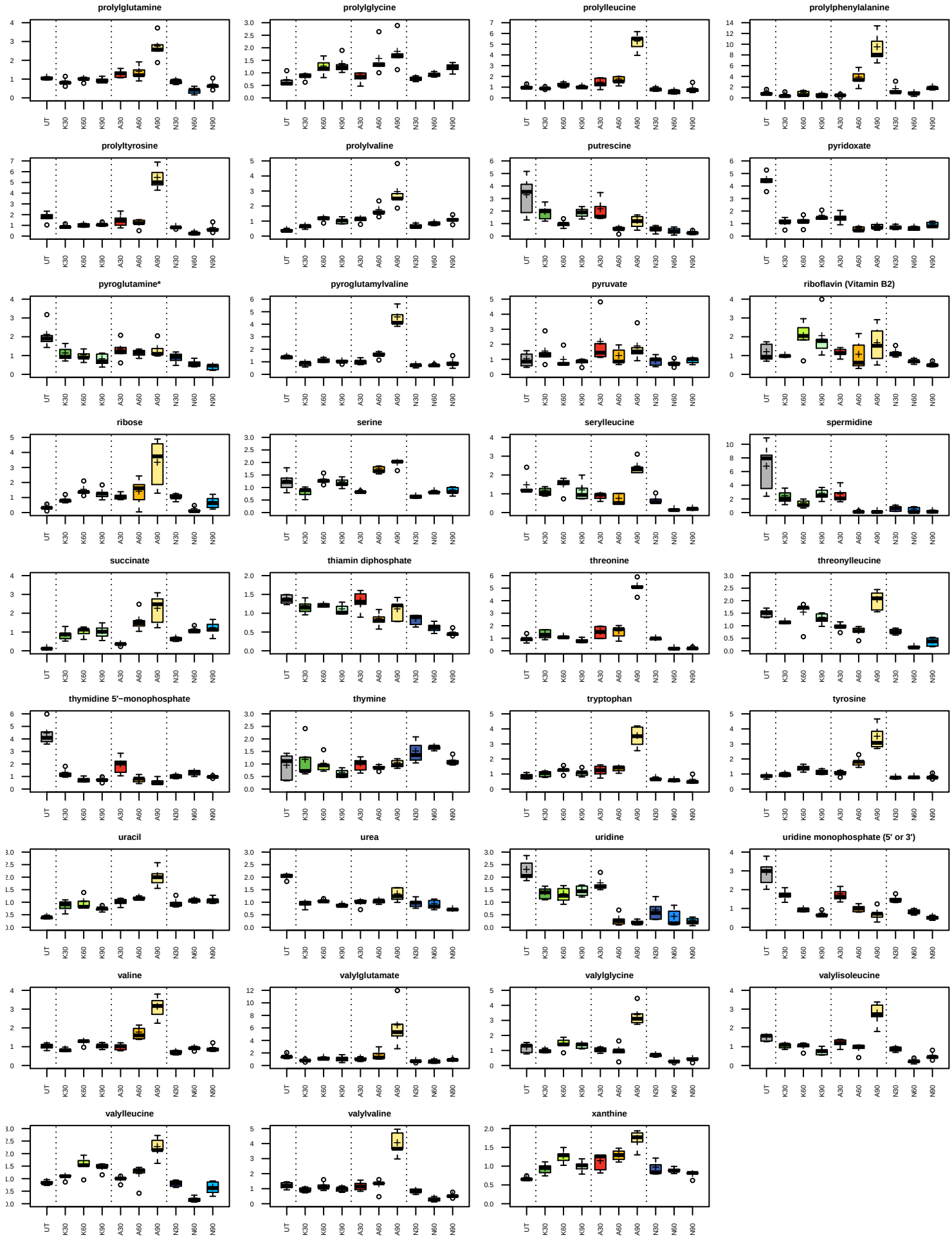

1,3−diaminopropane
1,3−dihydroxyacetone
1−deoxy−xylulose−5−phosphate (DXP)
1−oleoylglycerol (1−monoolein)
1−oleoylglycerophosphoethanolamine
1−palmitoleoylglycerophosphoethanolamine*
1−palmitoylglycerol (1−monopalmitin)
1−palmitoylglycerophosphoethanolamine
10−heptadecenoate (17:1n7)
13−methylmyristic acid
15−methylpalmitate (isobar with 2−methylpalmitate)
2'−deoxycytidine 5'−monophosphate
2'−deoxyguanosine
2'−deoxyinosine
2−aminoadipate
2−aminobutyrate
2−ethylhexanoate (isobar with 2−propylpentanoate)
2−myristoylglycerophosphoethanolamine*
2−oleoylglycerophosphoethanolamine*
2−palmitoleoylglycerophosphoethanolamine*
2−palmitoylglycerol (2−monopalmitin)
2−palmitoylglycerophosphoethanolamine*
2−phosphoglycerate
2−pyrrolidinone
3'−dephosphocoenzyme A
3−hydroxybutyrate (BHBA)
3−hydroxymyristate
3−hydroxypalmitate
3−hydroxypyridine
3−methyl−2−oxovalerate
3−phosphoglycerate
4−guanidinobutanoate
4−hydroxyphenylpyruvate
4−methyl−2−oxopentanoate
5,6−dihydrouracil
5−methylthioadenosine (MTA)
5−oxoproline
N(4)−acetylspermidine
N−acetylaspartate (NAA)
N−acetylglutamate
UT
K30
K60
K90
A30
A60
A90
N30
N60
N90


N−acetylisoleucine
N−acetylleucine
N−acetylmethionine
N−acetylphenylalanine
N−acetylputrescine
N2−acetyllysine
N6−acetyllysine
UDP−galactose
UDP−glucose
acetyl CoA
adenine
adenosine
adenosine 5'−monophosphate (AMP)
agmatine
alanine
alanylalanine
alanylleucine
alanylvaline
alpha−glutamylaspartate
alpha−glutamylglutamate
alpha−glutamylthreonine
alpha−glutamylvaline
arginine
aspartate
benzoate
beta−alanine
cadaverine
caprate (10:0)
caproate (6:0)
caprylate (8:0)
cis−vaccenate (18:1n7)
citrate
citrulline
coenzyme A
cyclo(L−phe−L−pro)
cyclo(glu−glu)
cyclo(leu−pro)
cysteine
cysteinylglycine
cytidine
UT
K30
K60
K90
A30
A60
A90
N30
N60
N90


cytidine 5'−monophosphate (5'−CMP)
cytosine
diaminopimelate
ethanolamine
flavin adenine dinucleotide (FAD)
flavin mononucleotide (FMN)
fructose
fumarate
galactose
gamma−aminobutyrate (GABA)
gamma−glutamyl−2−aminobutyrate
gamma−glutamylalanine
gamma−glutamylleucine
glucosamine
glucosamine−6−phosphate
glutamate
glutamine
glutathione, oxidized (GSSG)
glutathione, reduced (GSH)
glycerate
glycerol 2−phosphate
glycerol 3−phosphate (G3P)
glycine
glycolate (hydroxyacetate)
glycylglycine
glycylisoleucine
glycylleucine
glycylproline
glycylvaline
guanine
guanosine
guanosine 5'− monophosphate (5'−GMP)
heptanoate (7:0)
hippurate
histidine
histidylleucine
homocysteine
homoserine
hypoxanthine
indolepyruvate
UT
K30
K60
K90
A30
A60
A90
N30
N60
N90


inosine
isoleucine
isoleucylglutamate
isoleucylleucine
isoleucylvaline
laurate (12:0)
leucine
leucylglutamate
lysine
malate
margarate (17:0)
methionine
methionine sulfoxide
methylphosphate
myo−inositol
myristate (14:0)
nicotinamide
nicotinamide adenine dinucleotide (NAD+)
nicotinamide adenine dinucleotide phosphate (NADP+)
nicotinate
nicotinate adenine dinucleotide (NAAD+)
norophthalmate*
ophthalmate
ornithine
palmitate (16:0)
palmitoleate (16:1n7)
pantothenate
pelargonate (9:0)
pentadecanoate (15:0)
phenylalanine
phenylalanylproline
phenyllactate (PLA)
phenylpyruvate
phosphate
phosphoenolpyruvate (PEP)
phosphoethanolamine
phosphoglycolate
phosphopantetheine
proline
prolylglutamate
UT
K30
K60
K90
A30
A60
A90
N30
N60
N90


prolylglutamine
prolylglycine
prolylleucine
prolylphenylalanine
prolyltyrosine
prolylvaline
putrescine
pyridoxate
pyroglutamine*
pyroglutamylvaline
pyruvate
riboflavin (Vitamin B2)
ribose
serine
serylleucine
spermidine
succinate
thiamin diphosphate
threonine
threonylleucine
thymidine 5'−monophosphate
thymine
tryptophan
tyrosine
uracil
urea
uridine
uridine monophosphate (5' or 3')
valine
valylglutamate
valylglycine
valylisoleucine
valylleucine
valylvaline
xanthine
UT K30 K60 K90 A30 A60 A90 N30 N60 N90