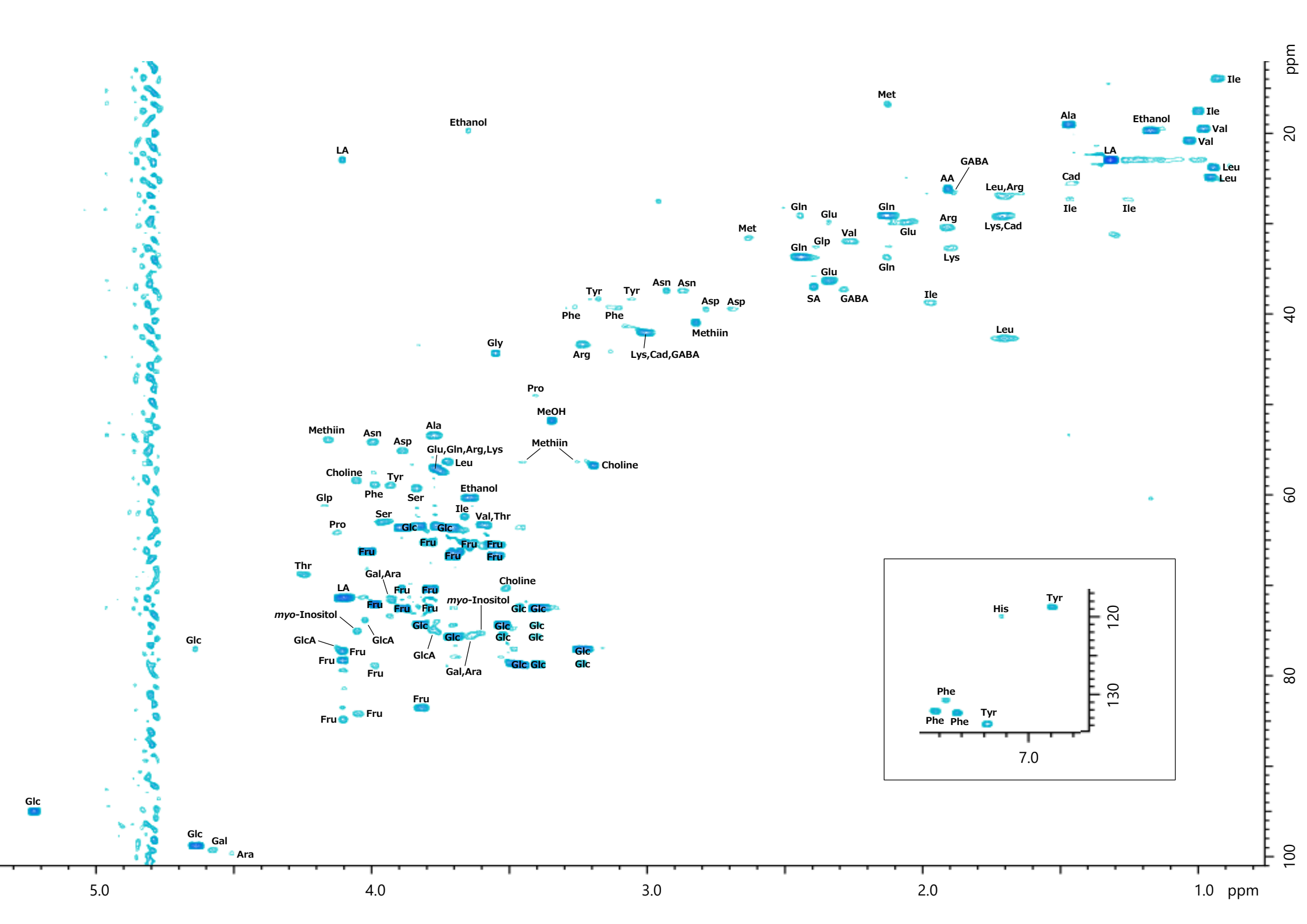
Ile
Met
Ethanol
Ala
Ile
Ethanol
Val
Val
LA
LA
GABA
Leu
Leu
AA
Leu,Arg
Cad
Gln
Glu
Gln
Glu
Arg
Ile
Ile
Met
Val
Lys,Cad
Glp
Gln
Lys
Gln
Glu
Asn
Asn
Tyr
Tyr
Asp
Asp
SA
GABA
Ile
Phe
Phe
Methiin
Leu
Gly
Arg
Lys,Cad,GABA
Pro
MeOH
Methiin
Asn
Ala
Asp
Glu,Gln,Arg,Lys
Leu
Choline
Choline
Tyr
Phe
Ser
Ethanol
Glp
Ile
Val,Thr
Ser
Pro
Glc
Glc
Fru
Fru
Fru
Fru
Fru
Thr
Gal,Ara
Choline
LA
Fru
Fru
Fru
Fru
myo-Inositol
myo-Inositol
Glc
Glc
Glc
Glc
Glc
Glc
Glc
GlcA
GlcA
Glc
Fru
Fru
GlcA
Glc
Glc
Fru
Gal,Ara
Glc
Fru
Fru
Fru
Glc
Glc
Gal
Ara
His
Tyr
Phe
Phe
Phe
Tyr
7.0
120
130
ppm
20
40
60
80
100
5.0
4.0
3.0
2.0
1.0
ppm