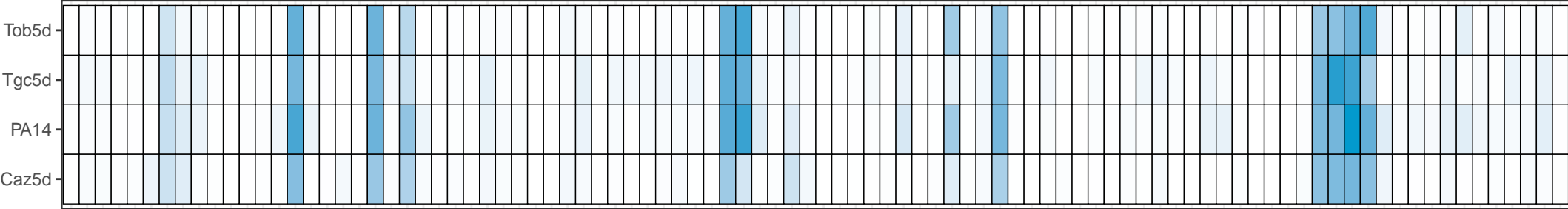


Glutathione +G  
Gly-Asn +G  
Gly-Asp-L  
Gly-Gln +G  
Gly-Glu  
Gly-Met +G  
Gly 2-phosphate +G  
Glycerol  
Glycerone  
Glycine  
Glycine +G  
Glycogen  
Glycolic Acid  
Glycyl-L-Proline  
Glyoxylic Acid  
GMP +G  
Guanine +G  
Guanosine +G  
Histamine +G  
Hydroxylamine +G  
Hypophosphite +G  
Hypotaurine +G  
l-Erythritol  
Inosine  
Inosine +G  
Inulin  
Isethionate +G  
Itaconic Acid  
L-Alaninamide  
L-Alanine  
L-Alanine +G  
L-Arabinose  
L-Arabitol  
L-Arginine  
L-Arginine +G  
L-Asparagine  
L-Asparagine +G  
L-Aspartic Acid  
L-Aspartic Acid +G  
L-butyrine +G  
L-Cysteic Acid +G  
L-Cysteine +G  
L-Fucose  
L-G3P  
L-G3P +G  
L-Galac-1,4-Lac  
L-Glucose  
L-Glutamic Acid  
L-Glutamic Acid +G  
L-Glutamine  
L-Glutamine +G  
L-GlutNPhT +G  
L-Histidine +G  
L-Homoserine  
L-Homoserine +G  
L-Hydroxyproline  
L-Isoleucine  
L-Isoleucine +G  
L-Lactic Acid  
L-Leucine  
L-Leucine +G  
L-Lysine  
L-Lysine +G  
L-Lyxose  
L-Malic Acid  
L-Met Sulfoxide +G  
L-Met Sulfoxide +G  
L-Methionine  
L-Methionine +G  
L-Proline  
L-Proline +G  
L-Rhamnose  
L-Serine  
L-Serine +G  
L-Sorbose  
L-Tartaric Acid  
L-Threonine  
L-Threonine +G  
L-Tryptophan +G  
L-Tyrosine +G  
Lactitol  
Lactulose  
Laminarin  
Lanthionine +G  
Lipoamide +G  
m-Tartaric Acid  
Malonic Acid  
Maltitol  
Maltose  
Maltotriose  
Mannan



Mannose 1-P +G  
Mannose 6-P +G  
MDP +G  
Melezitose  
Melibionnic Acid  
Met-Ala +G  
Methyl D-lactate  
Methyl Pyruvate  
Methylamine +G  
Methylglucose  
MSA +G  
Mucic Acid  
myo-Inositol  
N-Amylamine +G  
NAG  
NAG +G  
Neu5Ac  
Nitrate +G  
Nitrite +G  
Octopamine  
OD-PhosphoTy +G  
Ornithine  
Ornithine +G  
Oxalic Acid  
Oxalomalic Acid  
Palatinose  
Parabanic Acid +G  
Pectin  
PEP +G  
Phenethylamine  
Phenethylamine +G  
Phenylalanine  
Phenylalanine +G  
Phosphate +G  
Phosphoarginine +G  
Phosphocholine +G  
Phosphocreatine +G  
Phosphoserine +G  
Phosphothreonine +G  
Phosphotyrosine +G  
Phytate +G  
Propionic Acid  
Putrescine  
Putrescine +G  
Pyrophosphate +G  
Pyruvic Acid  
Quinic Acid  
Raffinose  
Ribonolactone  
Ringdex c  
S-Methylcysteine +G  
Salicin  
Sebacic Acid  
Sec-Butylamine  
Sedoheptulosan  
Sorbic Acid  
Stachyose  
Succinamic Acid  
Succinic Acid  
Sucrose  
Sulfanilic Acid +G  
Sulfate +G  
Sulfolane +G  
Taurine +G  
Taurocholic Acid +G  
TEP +G  
Tetrathionate +G  
Thiophosphate +G  
Thiosulfate +G  
Thiourea +G  
Thymidine  
Thymidine +G  
Thymine  
Thymine +G  
Thymosine  
Tricarballic Acid  
Trimeta Phosphate +G  
Triphosphate +G  
Turanose  
Tween 20  
Tween 40  
Tween 80  
Tyramine  
Tyramine +G  
UMP +G  
Uracil +G  
Urea +G  
Uric Acid +G  
Uridine  
Uridine +G  
Valine  
Valine +G  
Xanthine +G  
Xanthosine +G  
Xylitol