Timepoint Groupings

Metabolite (y-axis, top to bottom):
O–Butanoylcarnitine, Glutaryl–carnitine, Arginine–Glutamine, Deoxycarnitine, N–carbomoyl–L–aspartate, Deoxyadenosine, 5–Methylcytosine, Raffinose, Glucose, L–Octanoylcarnitine, Malate, Creatinine, Lysine–Glutamine, Serine, Arginine–Valine, Guanidinoacetate, Uric acid, AMP, Hypotaurine, Guanine, Asparagine, Phenethylamine, Thiamine, Histidine, Cyclic AMP, Hypoxanthine, 2–Hydroxyglutarate, Nicotinamide riboside, Glutamine, N–acetyl–L–ornithine, NADH, Cellobiose, Norvaline, Indole, Orotate, Fructose, Nicotinate, 5– Methylthioadenosine, Ornithine, Uridine, Phosphocholine, Cytosine, L–Palmitoylcarnitine, UMP, Glucuronic acid, Carnitine, ADP–D–Glucose, Montiporic Acid C, Montiporic Acid D, Dihydroxyacetone phosphate, Montiporic Acid A, Nicotinamide ribotide, Montiporic Acid B, Porphobilinogen, Tryptophan, a–ketoglutarate, Citrate, ADP, Thymidine, N–octanoylglycine, ADP–ribose, 1–Methylimidazole acetic acid, GMP, Cresol, Itaconic acid, Carbamoyl phosphate, Phenylalanine, 5–methylthioadenosine, Isoleucine, 4–Aminobutyrate, GTP, Glutamate, ATP, Hippuric acid, Methionine, Pterin, Glucose–6–phosphate, Lumichrome, Succinate, Coenzyme A

VIP Score (x-axis): 1.2, 1.5, 1.8, 2.1