Fraction and avg.intensity positive only n.l. fine\_class log10\_intensity Quarternary ammonium amines 0.0 Other amines 8.0 Acidic amino acids 1.6 Arginine derivatives (guanidines) 2.4 Aromatic amino acids 3.2 Histidine derivatives (imidazoles) 4.0 Nonpolar amino acids fraction\_detected Polar amino acids 0.0 Sulphur-containing amino acids 0.2 Tryptophan derivatives (indoles) 0.4 Carbohydrate amines 0.6 Carbohydrate amino-phosphates 8.0 Carbohydrate phosphates 1.0 Carbohydrates Aromatic acids Carboxylic acid phosphate Carboxylic acids Hydroxy acids Keto acid Fatty acyl Glycerolipids Glycerophospholipids Prenol lipids **Sphingolipids** Steroids and steroid derivatives Nicotinamide derivatives Nucleobases and analogs **Nucleosides Nucleotides** CoA and derivatives **Flavins Folates** Vitamins and cofactors DHB DHAP NOR 9AA **MAPS** pNA DAN NEDC PNDI CMBT