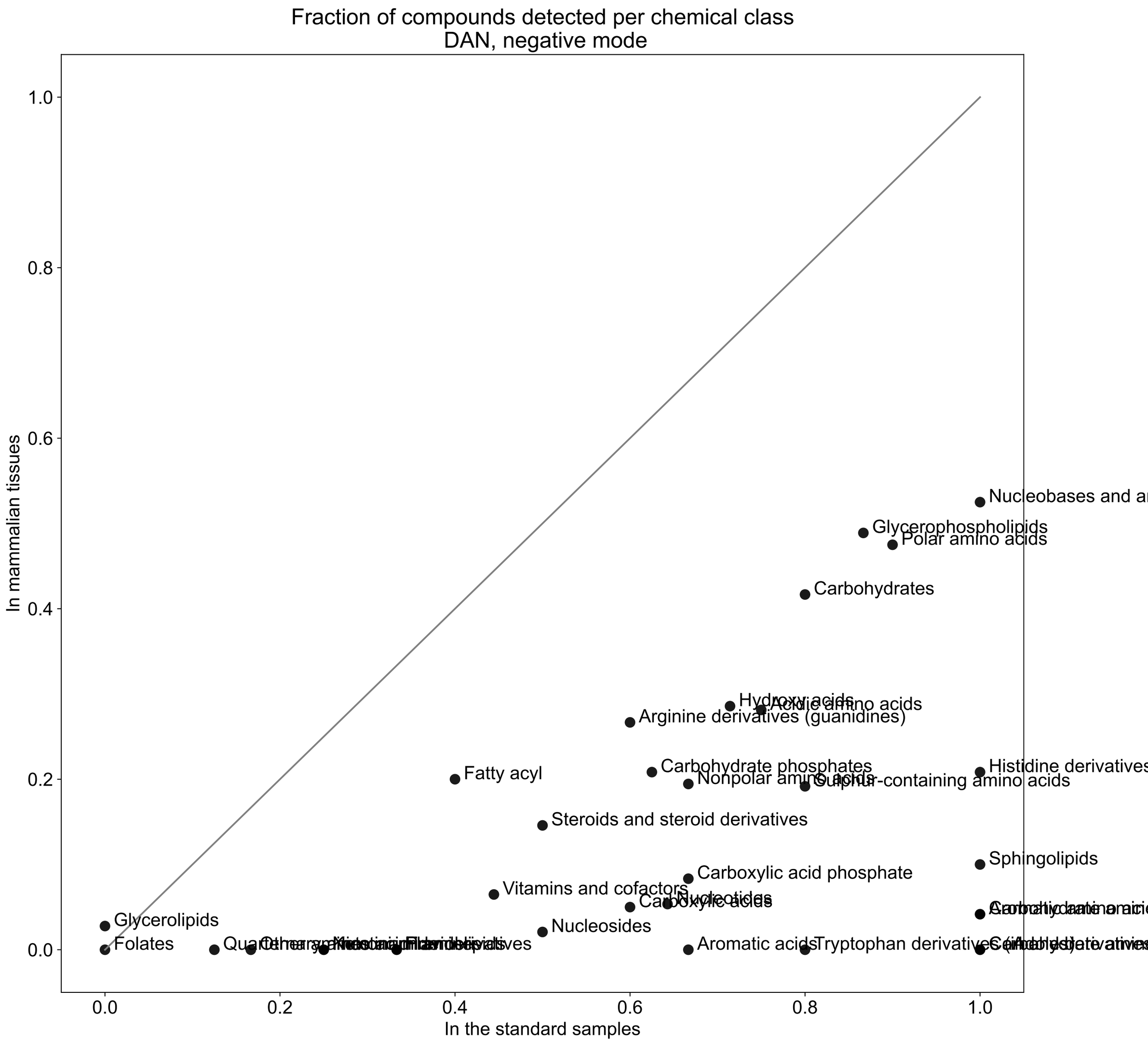
Fraction of compounds detected per chemical class
DAN, negative mode
In mammalian tissues
In the standard samples
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
Nucleobases and a
Glycerophospholipids
Polar amino acids
Carbohydrates
Hydroxy acids
Acidic amino acids
Arginine derivatives (guanidines)
Fatty acyl
Carbohydrate phosphates
Nonpolar amino acids
Sulphur-containing amino acids
Histidine derivatives
Steroids and steroid derivatives
Sphingolipids
Carboxylic acid phosphate
Vitamins and cofactors
Carboxylic acids
Nucleotides
Glycerolipids
Nucleosides
Folates
Aromatic acids
Tryptophan derivatives