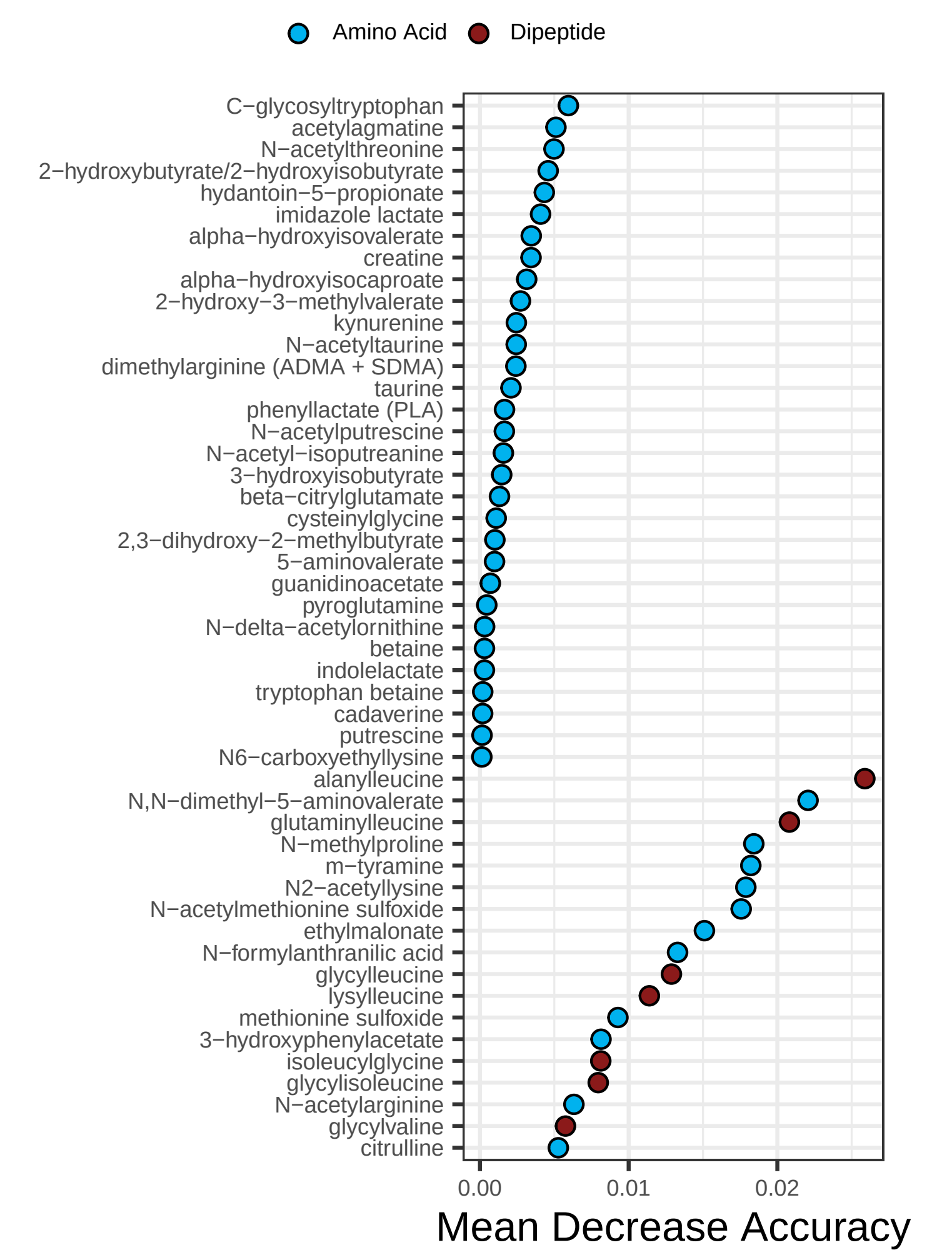
Amino Acid
Dipeptide
C−glycosyltryptophan
acetylagmatine
N−acetylthreonine
2−hydroxybutyrate/2−hydroxyisobutyrate
hydantoin−5−propionate
imidazole lactate
alpha−hydroxyisovalerate
creatine
alpha−hydroxyisocaproate
2−hydroxy−3−methylvalerate
kynurenine
N−acetyltaurine
dimethylarginine (ADMA + SDMA)
taurine
phenyllactate (PLA)
N−acetylputrescine
N−acetyl−isoputreanine
3−hydroxyisobutyrate
beta−citrylglutamate
cysteinylglycine
2,3−dihydroxy−2−methylbutyrate
5−aminovalerate
guanidinoacetate
pyroglutamine
N−delta−acetylornithine
betaine
indolelactate
tryptophan betaine
cadaverine
putrescine
N6−carboxyethyllysine
alanylleucine
N,N−dimethyl−5−aminovalerate
glutaminylleucine
N−methylproline
m−tyramine
N2−acetyllysine
N−acetylmethionine sulfoxide
ethylmalonate
N−formylanthranilic acid
glycylleucine
lysylleucine
methionine sulfoxide
3−hydroxyphenylacetate
isoleucylglycine
glycylisoleucine
N−acetylarginine
glycylvaline
citrulline
0.00
0.01
0.02
Mean Decrease Accuracy