

ATP salvage (cell line=H1299, tracer=Alpha)

Fraction

1.0
0.8
0.6
0.4
0.2
0.0

Vec

Asn

Urd

Hpx

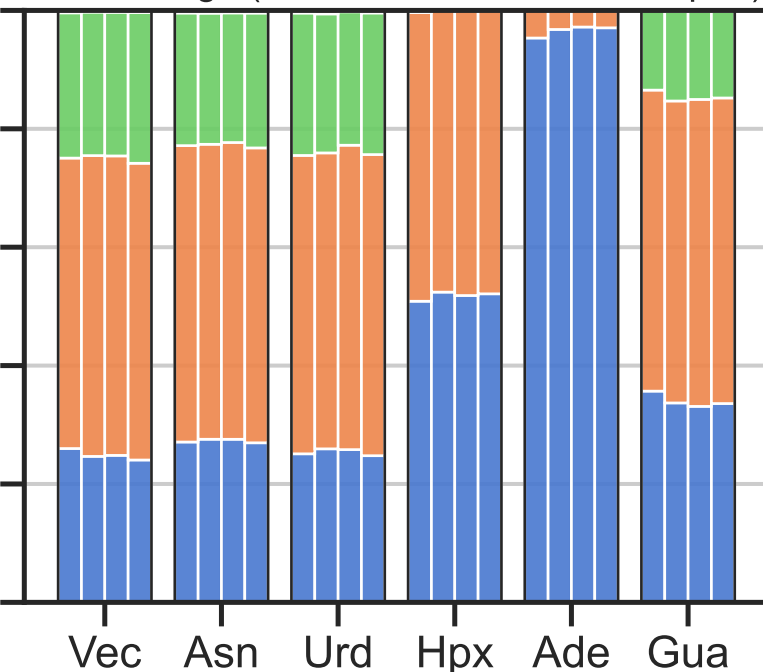
Ade

Gua

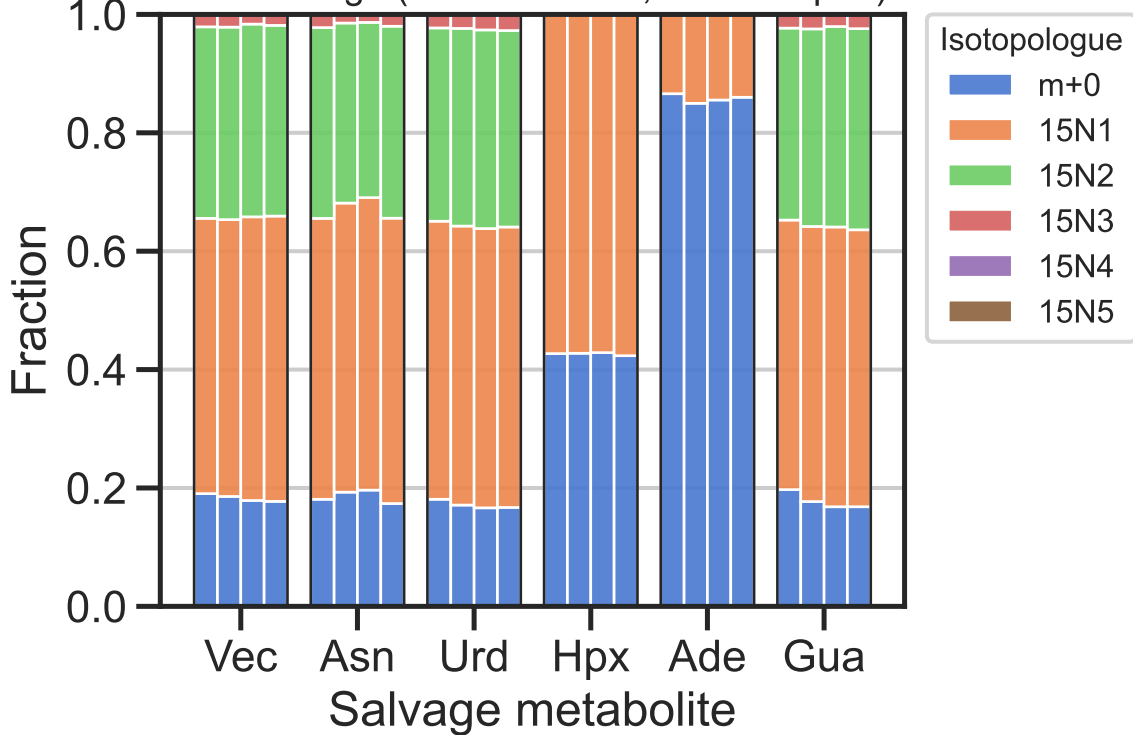
Salvage metabolite

Isotopologue

m+0
15N1
15N2
15N3
15N4
15N5



ATP salvage (cell line=143B, tracer=Alpha)



ATP salvage (cell line=H1299, tracer=Amide)

Fraction

1.0
0.8
0.6
0.4
0.2
0.0

Vec

Asn

Urd

Hpx

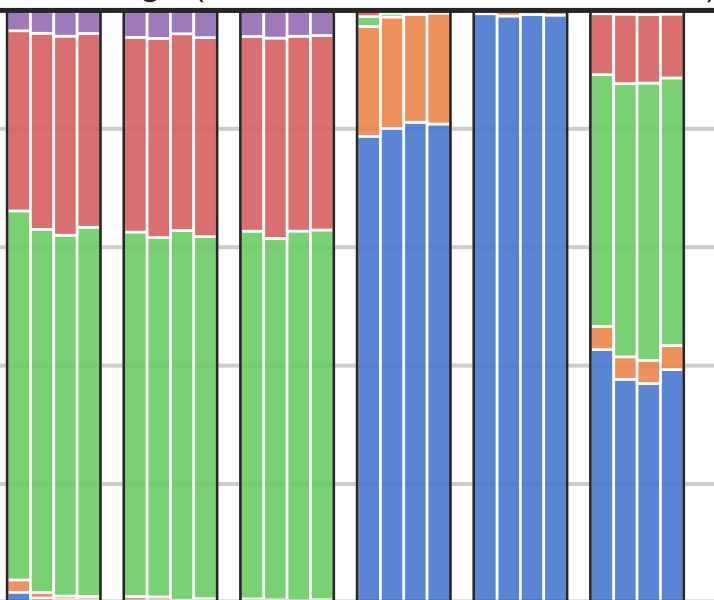
Ade

Gua

Salvage metabolite

Isotopologue

- m+0
- $^{15}\text{N}1$
- $^{15}\text{N}2$
- $^{15}\text{N}3$
- $^{15}\text{N}4$
- $^{15}\text{N}5$



ATP salvage (cell line=143B, tracer=Amide)

