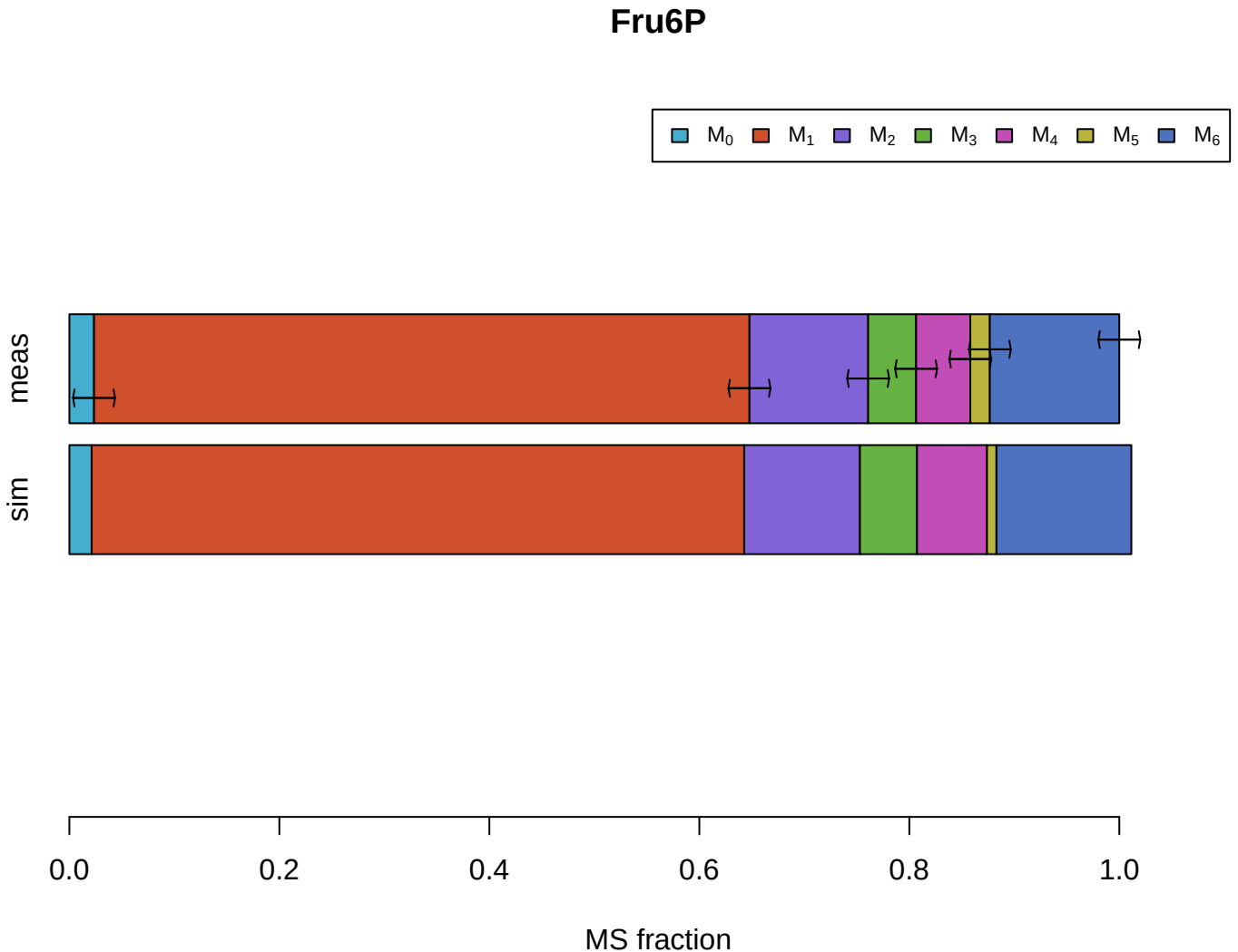
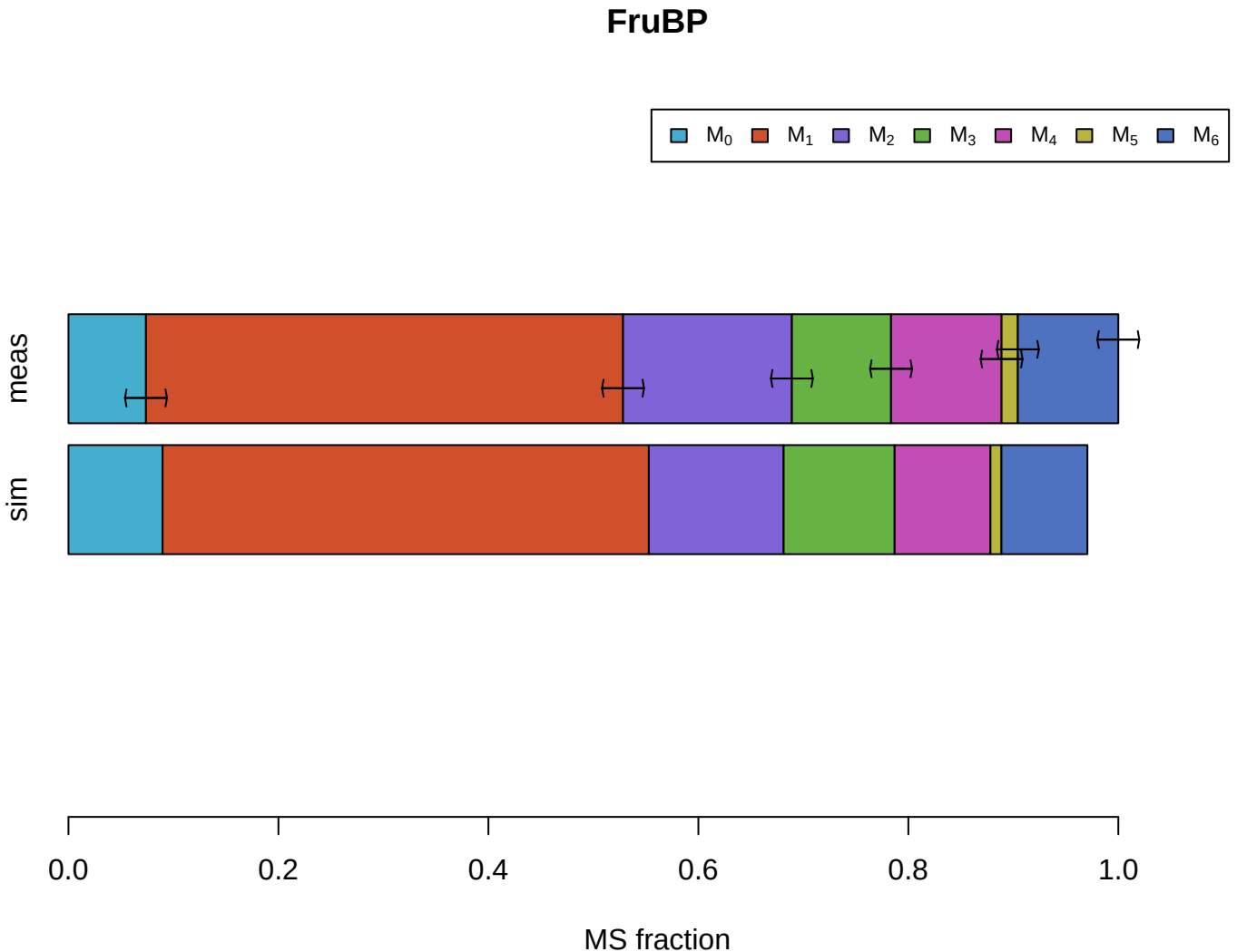
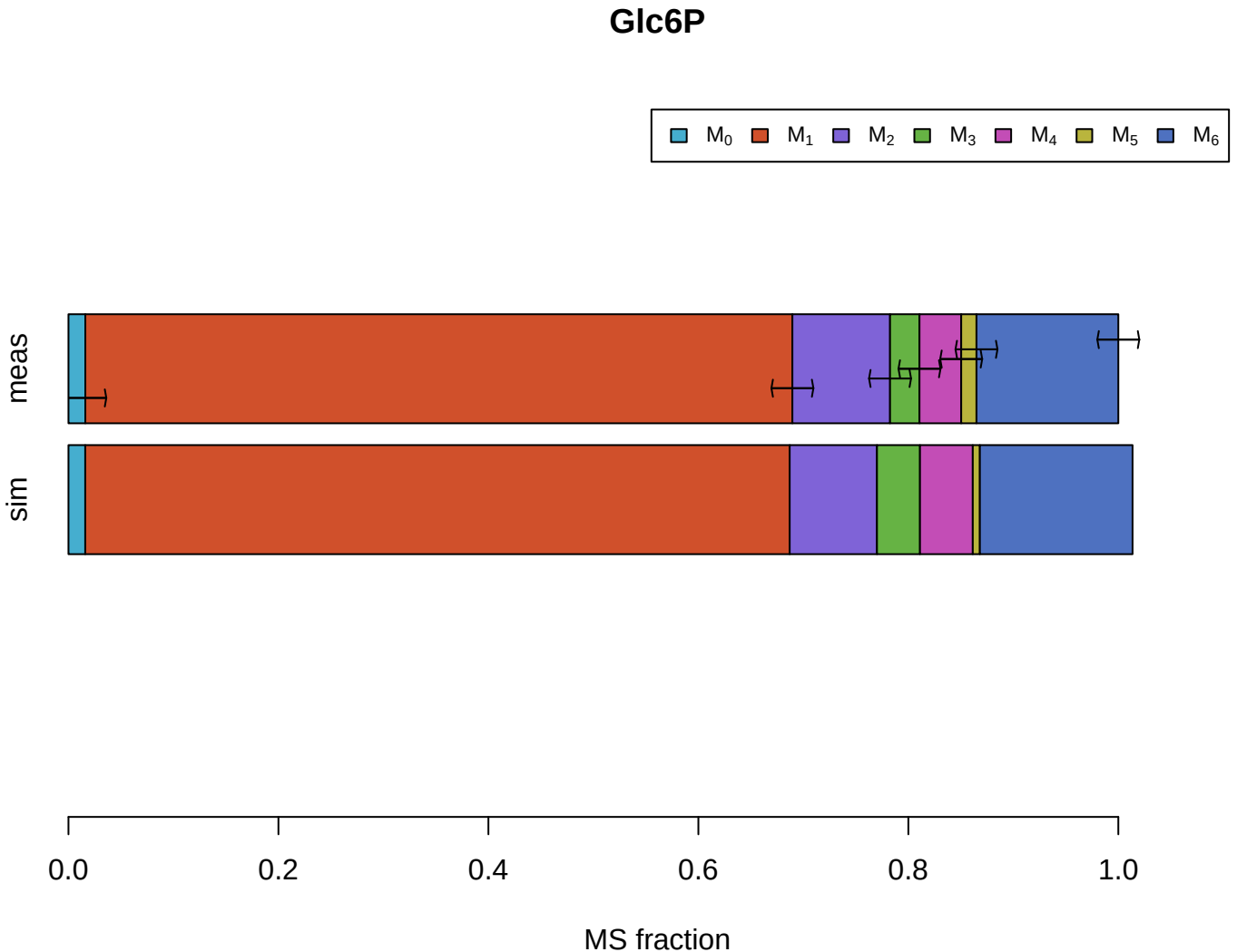
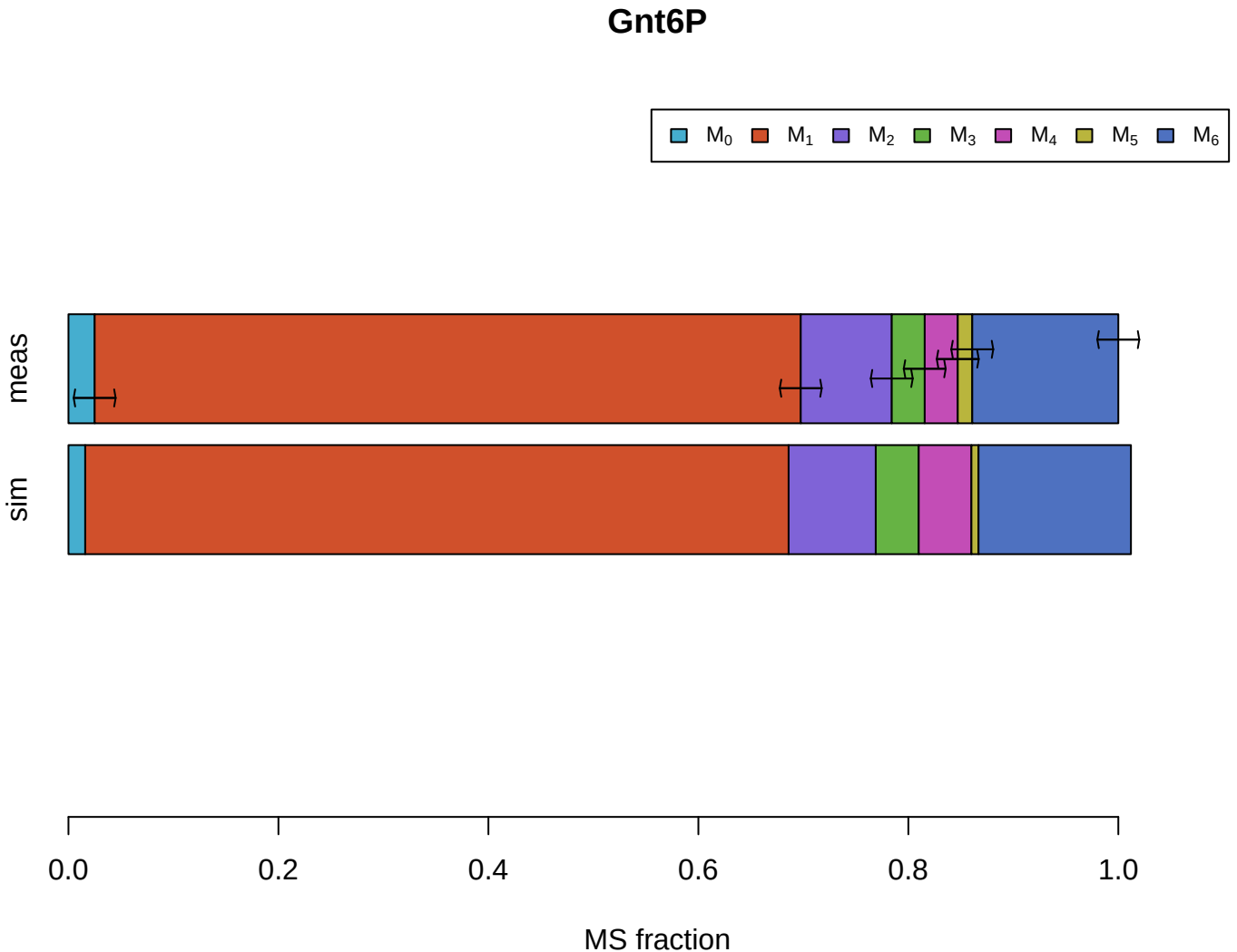
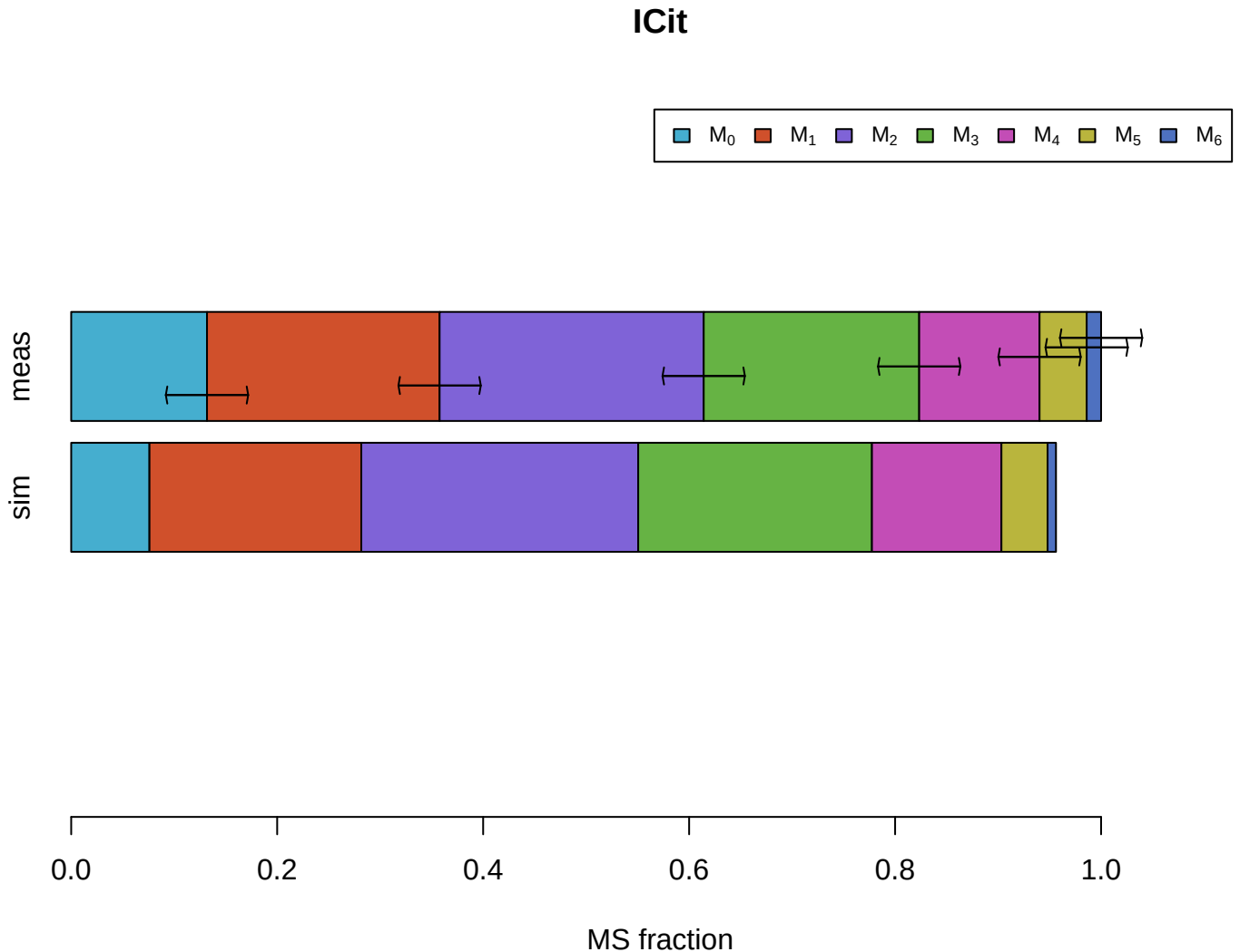
MS measurements
(error bars=±2*dev)

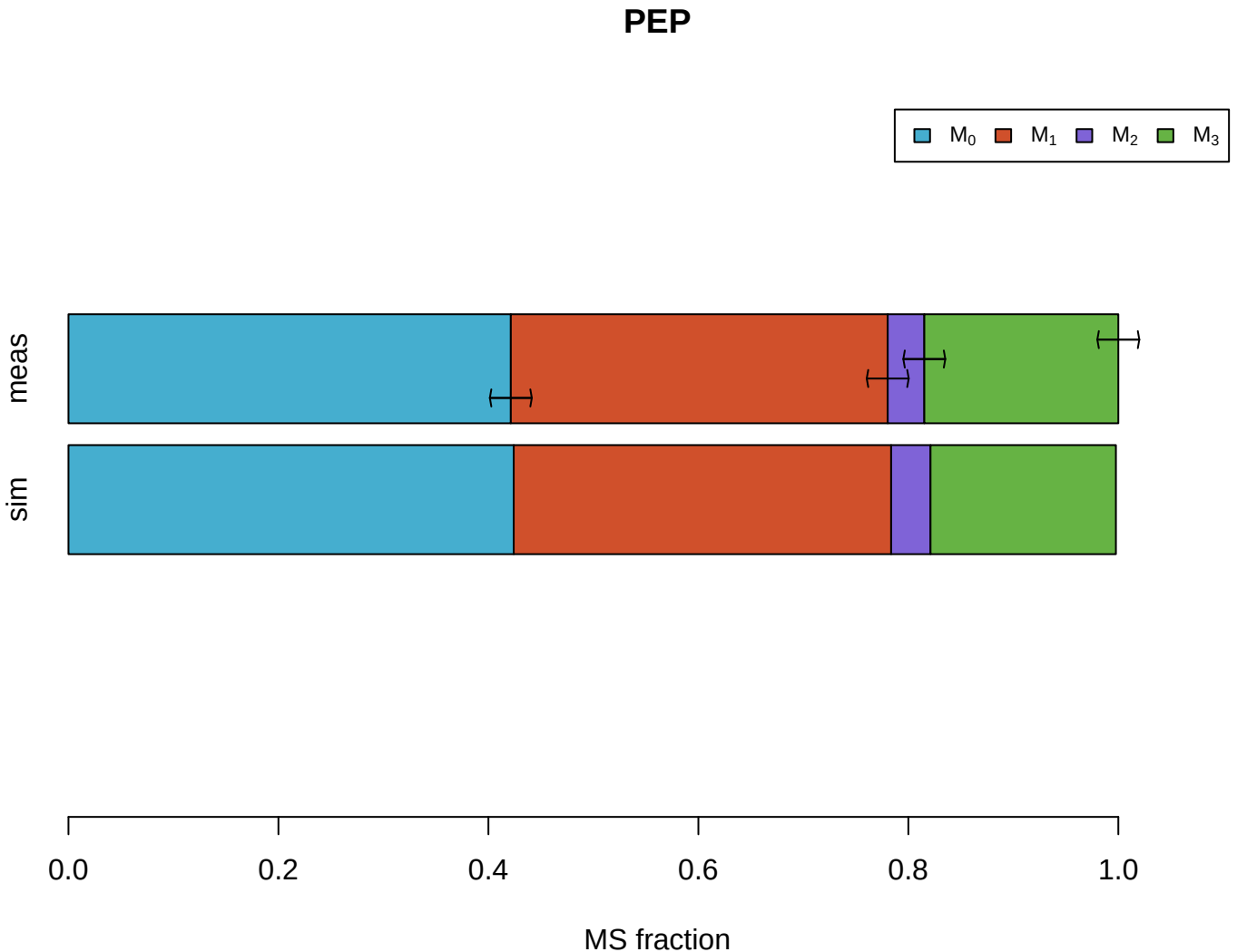

Fru6P
M0
M1
M2
M3
M4
M5
M6
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

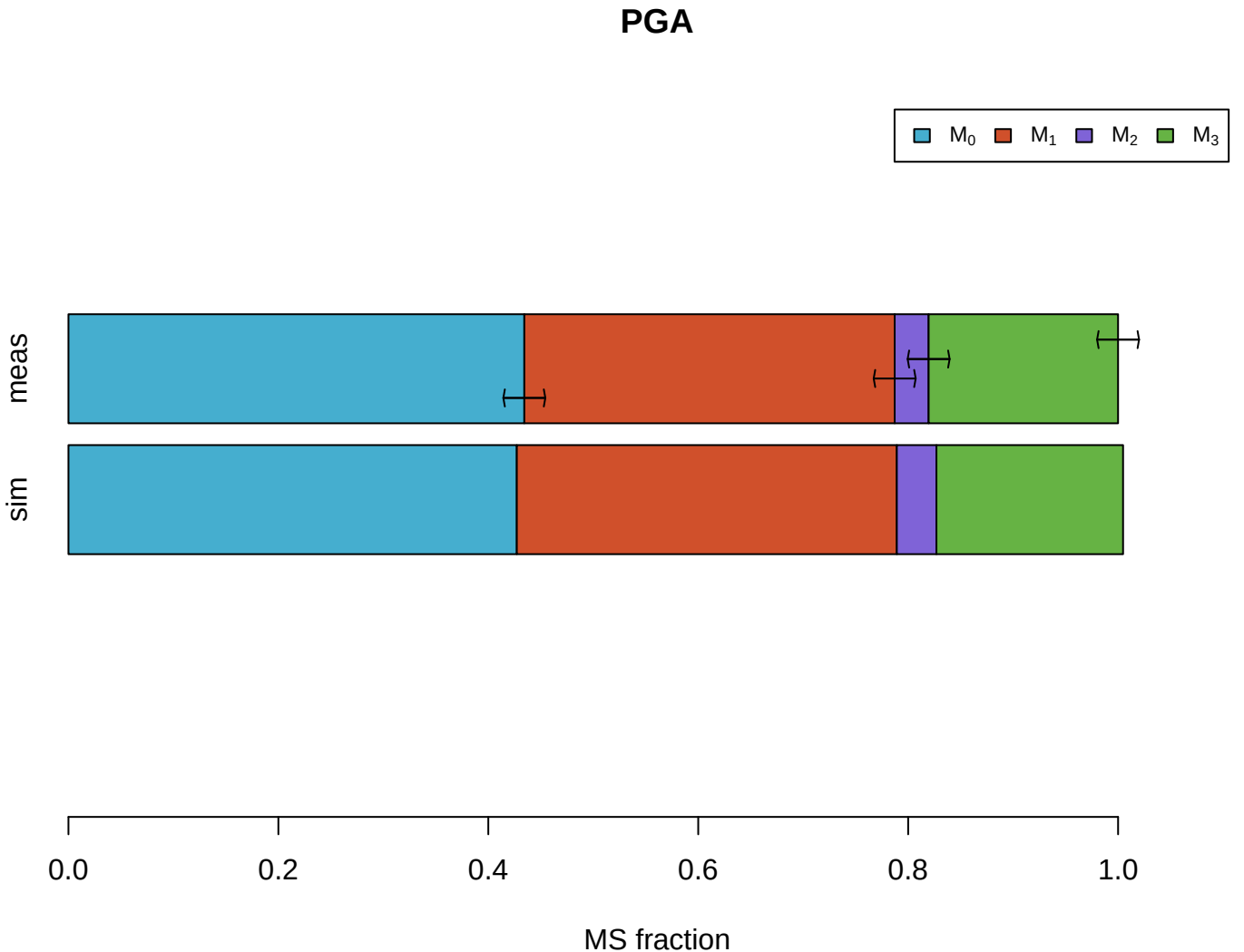

FruBP
M0
M1
M2
M3
M4
M5
M6
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

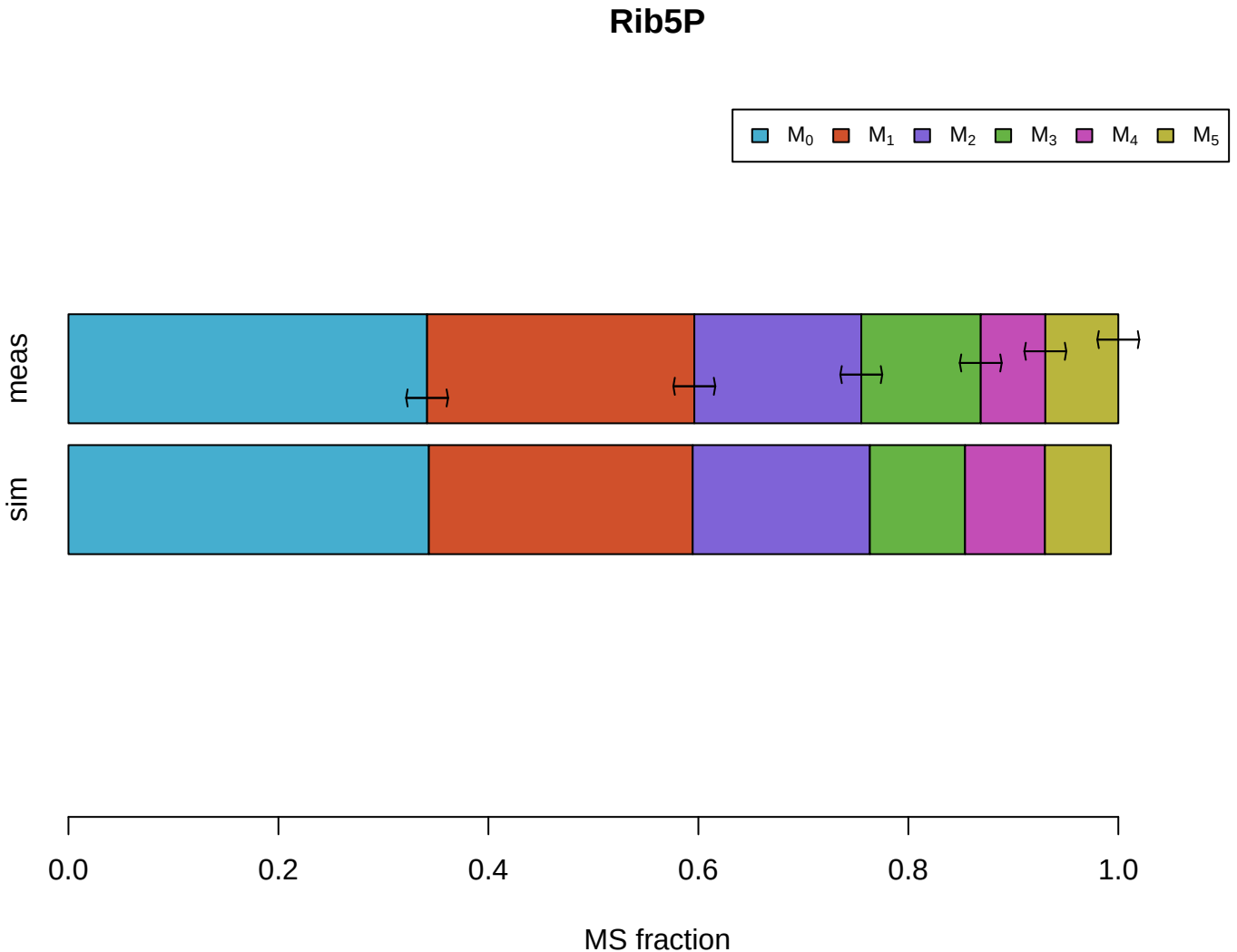

Glc6P
M0
M1
M2
M3
M4
M5
M6
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

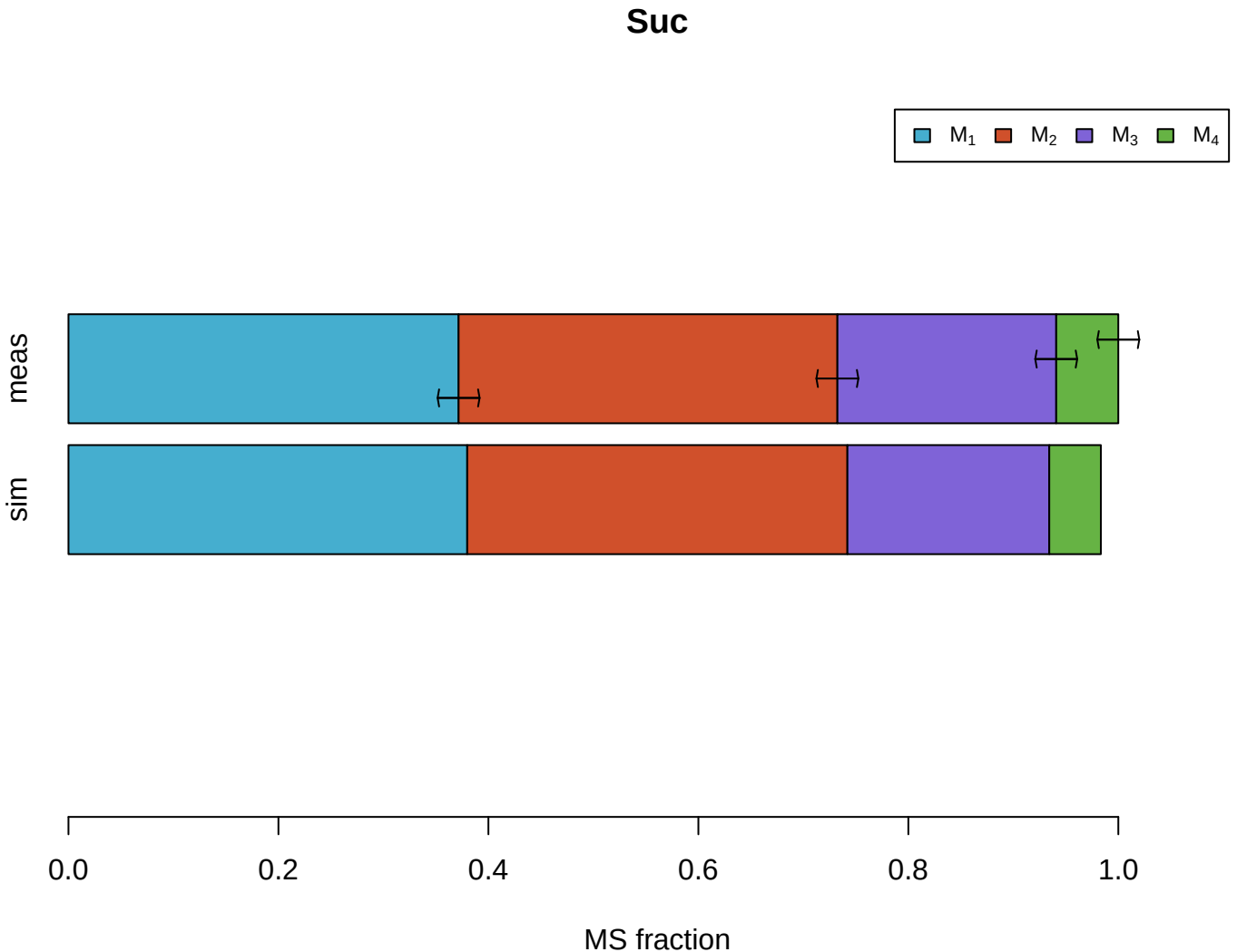

Gnt6P
M0
M1
M2
M3
M4
M5
M6
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction


ICit
M0 M1 M2 M3 M4 M5 M6
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

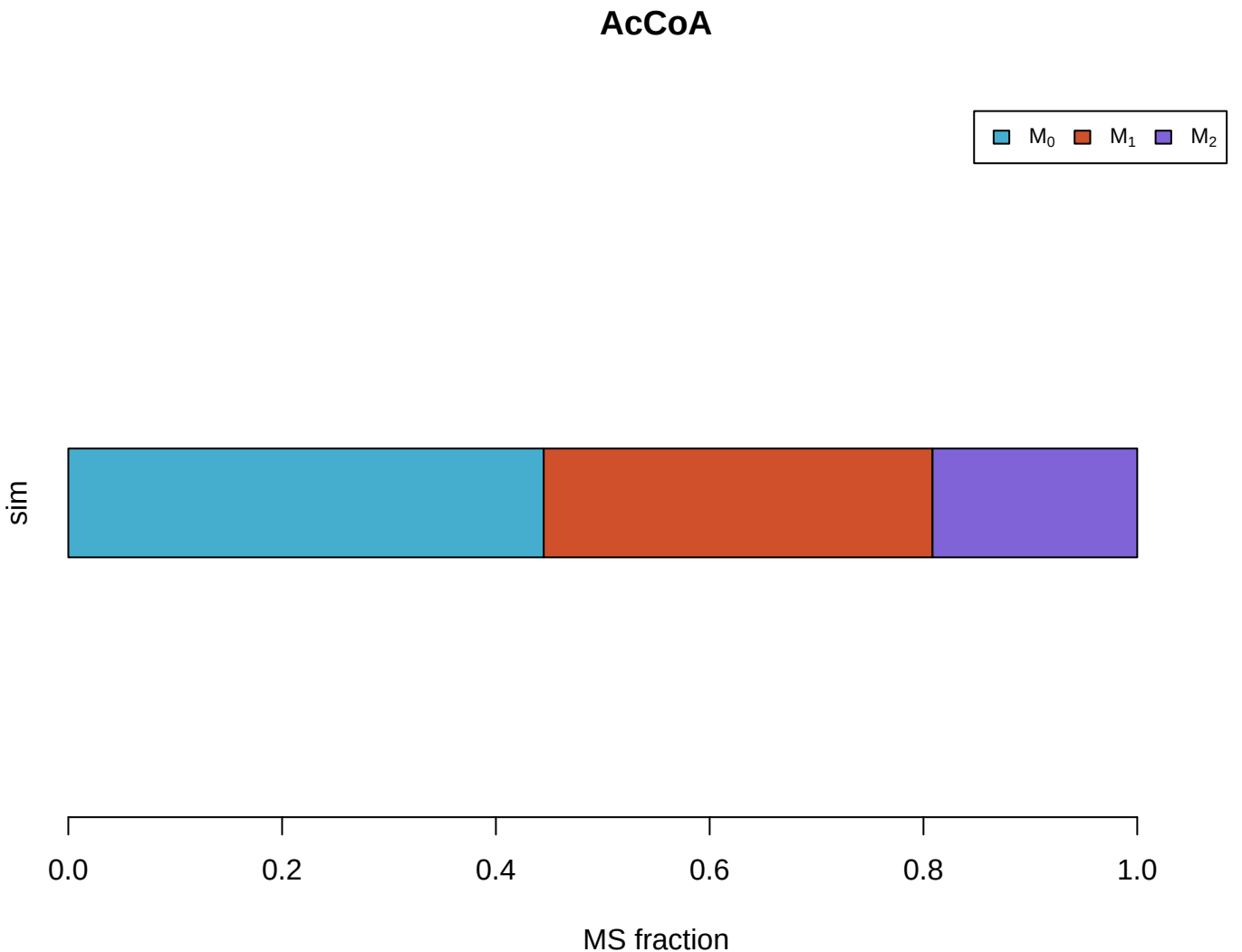

PEP
M0
M1
M2
M3
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

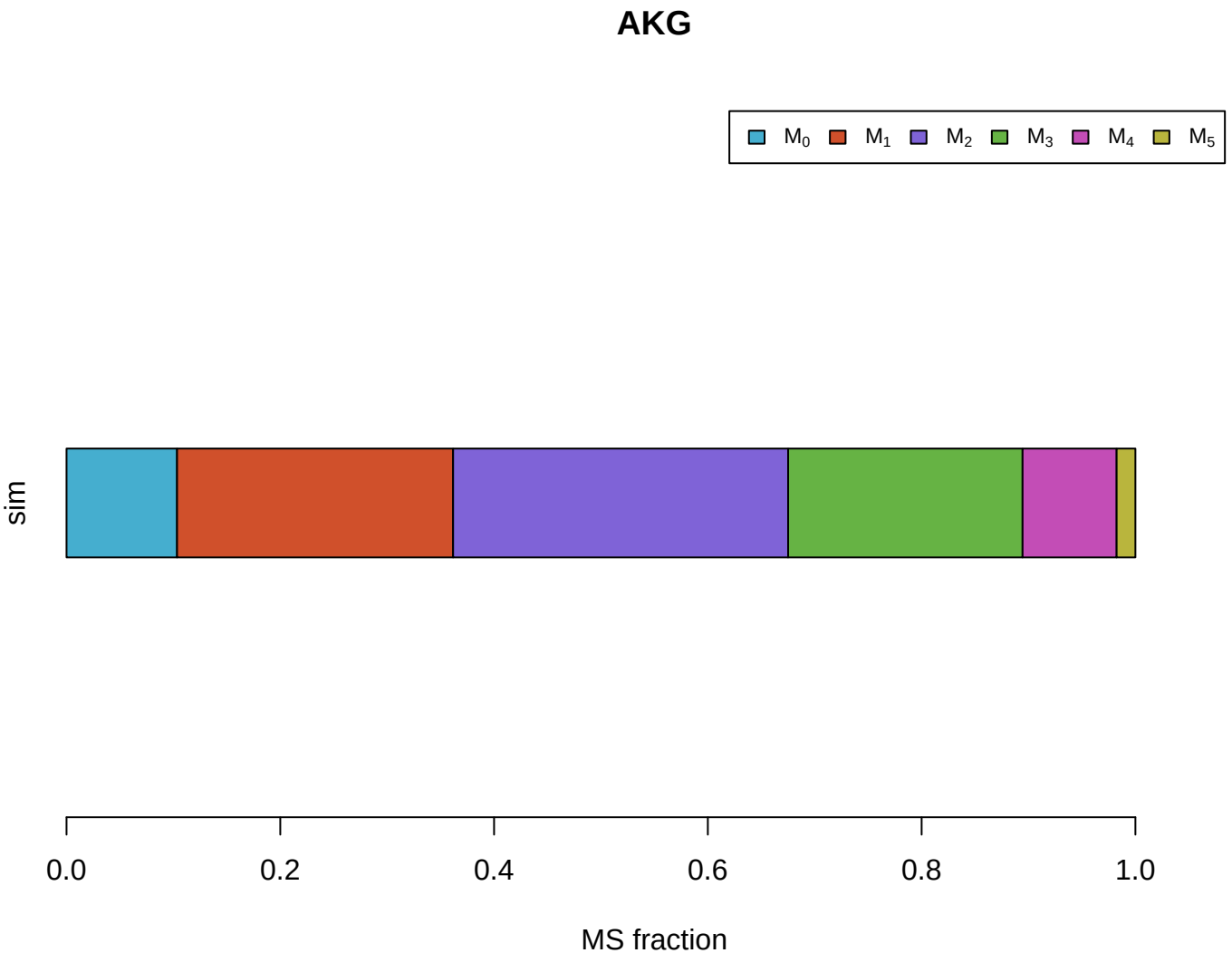

PGA
M0
M1
M2
M3
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

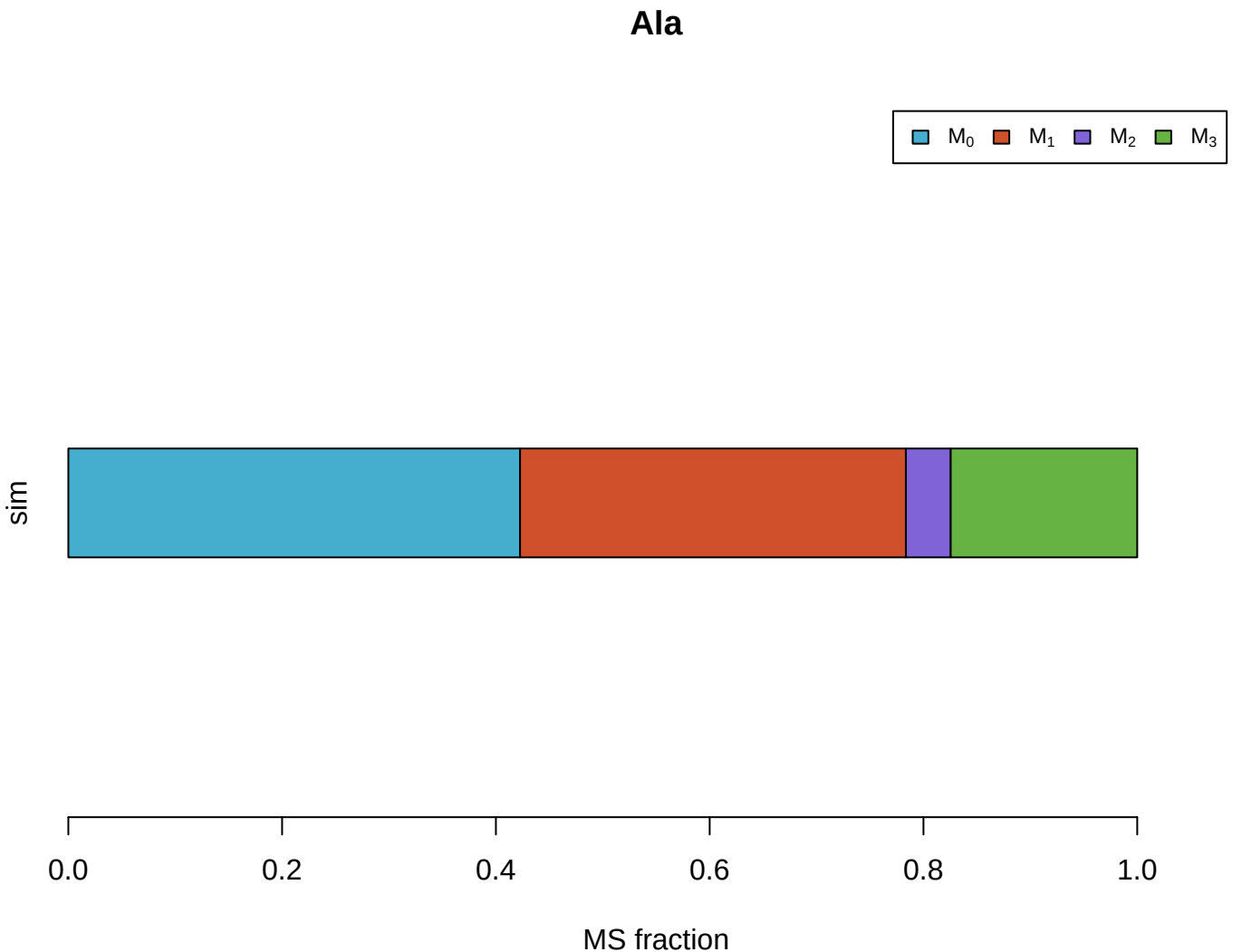

Rib5P
M0
M1
M2
M3
M4
M5
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

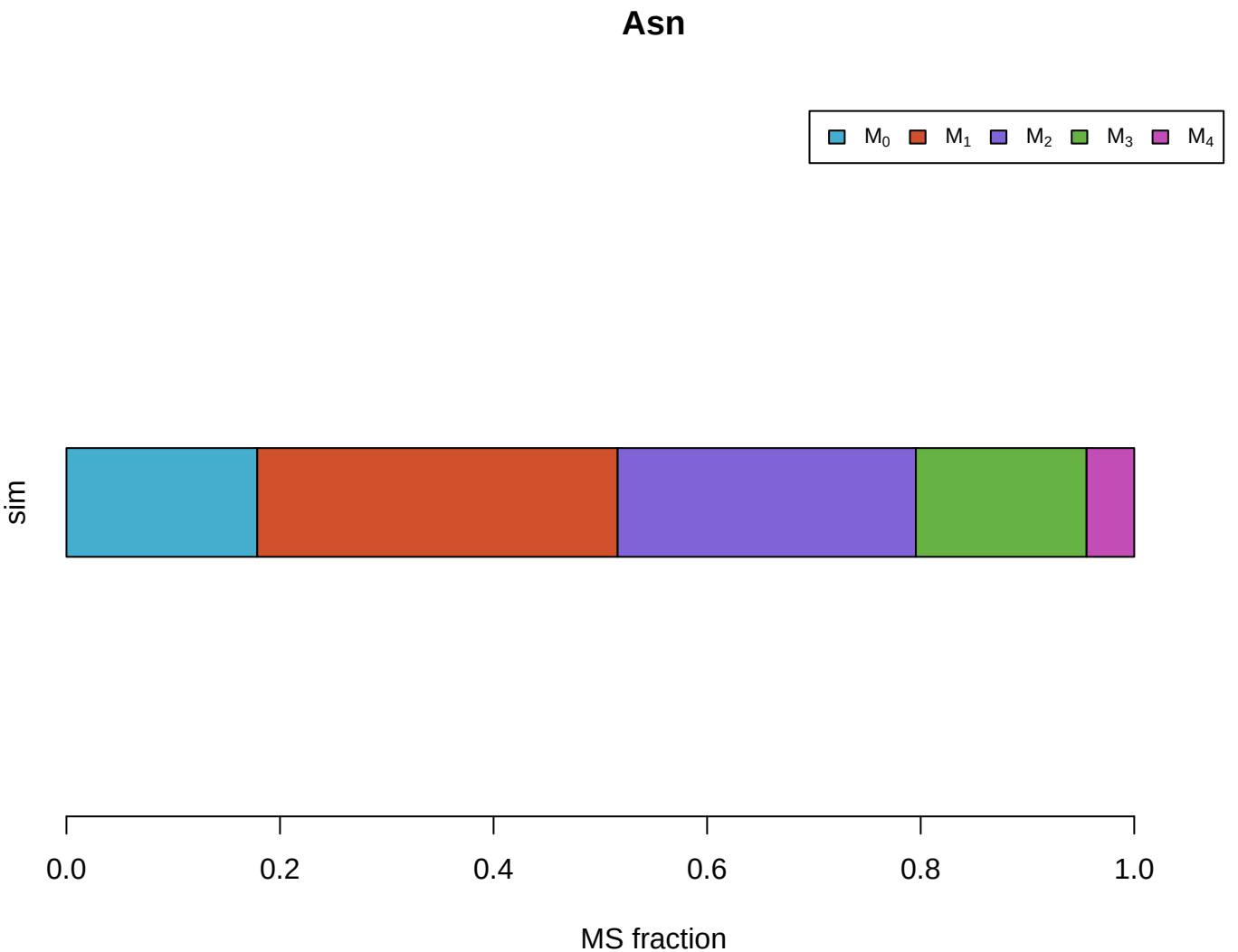

Suc
M1
M2
M3
M4
meas
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

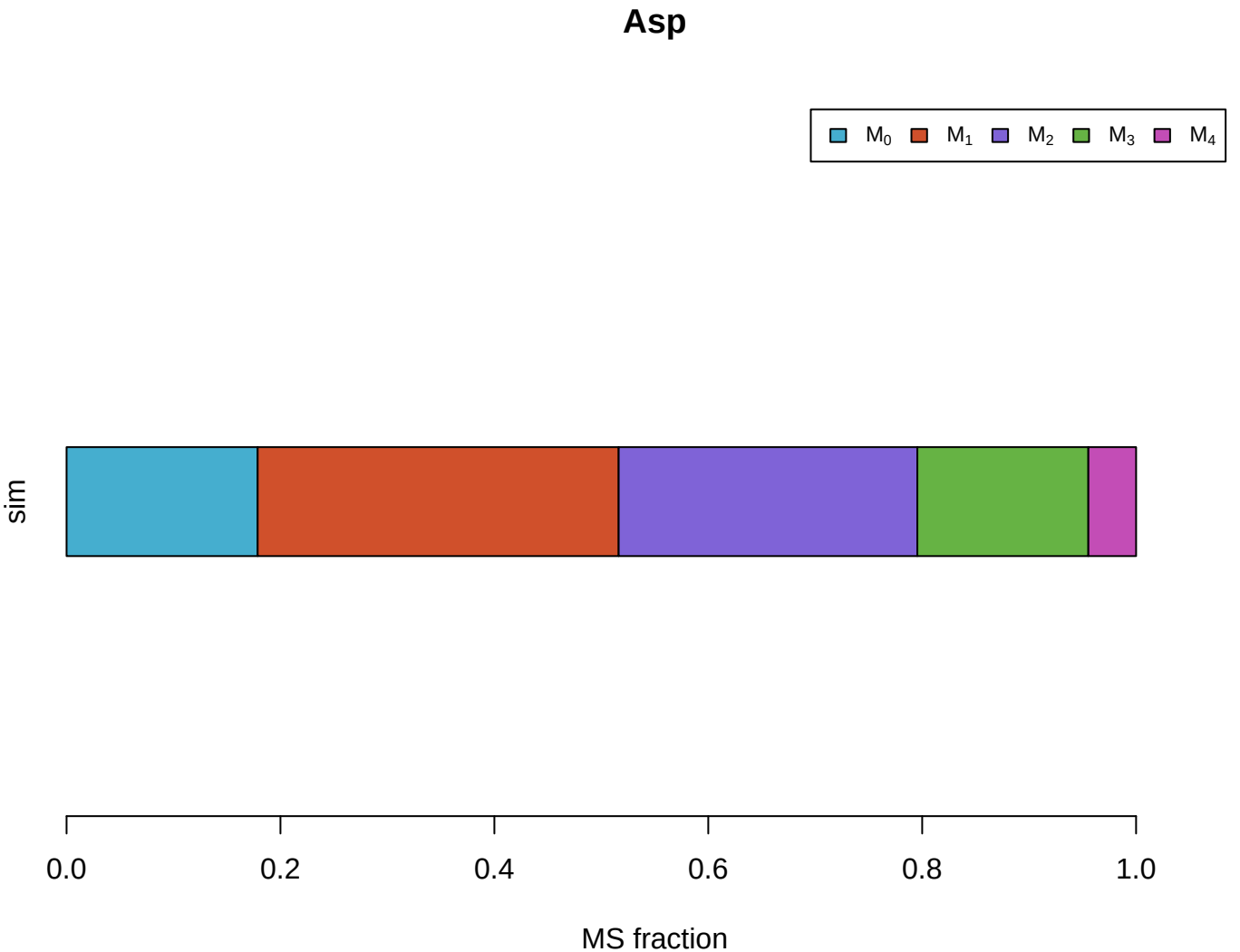
MS simulations

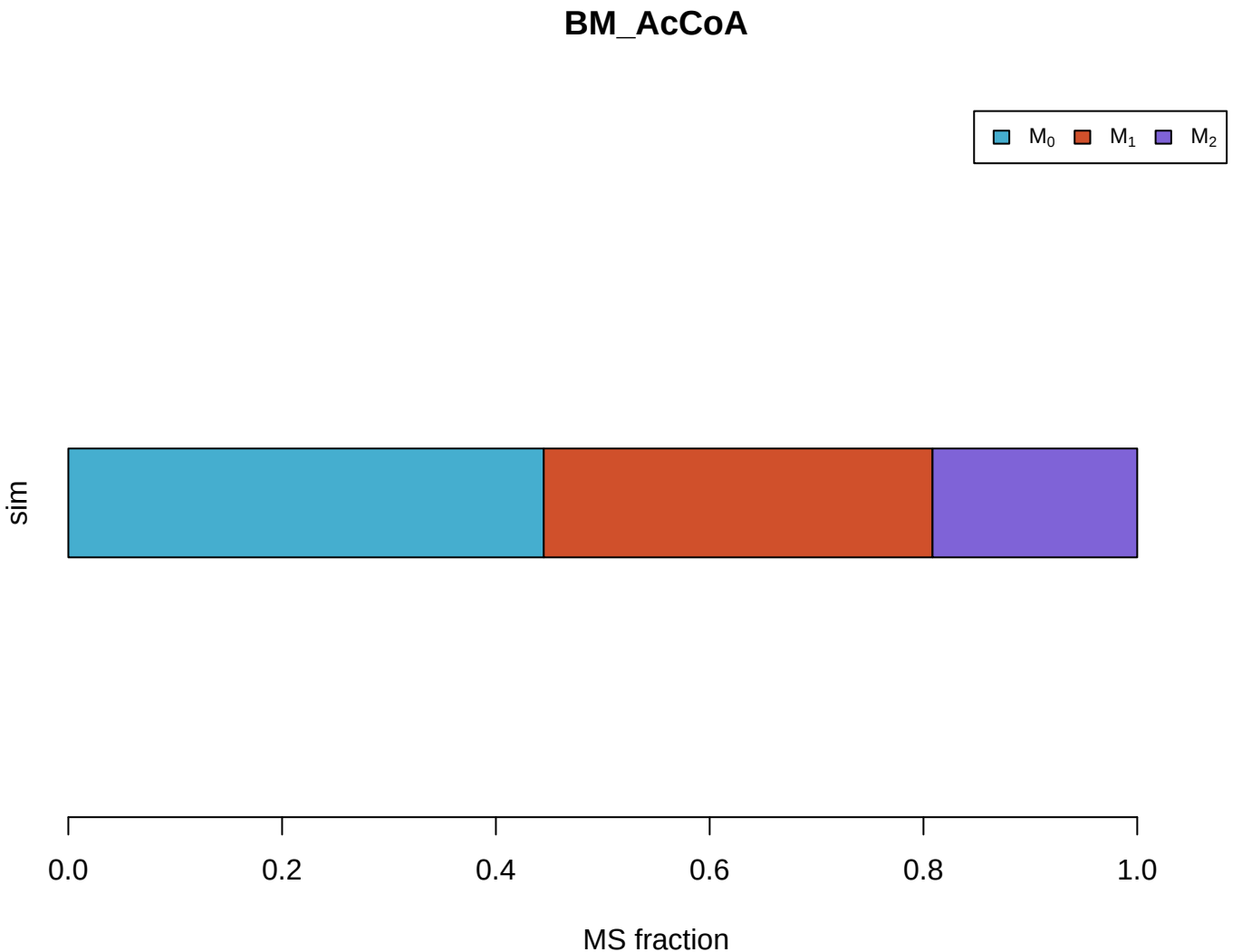

AcCoA
M0
M1
M2
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

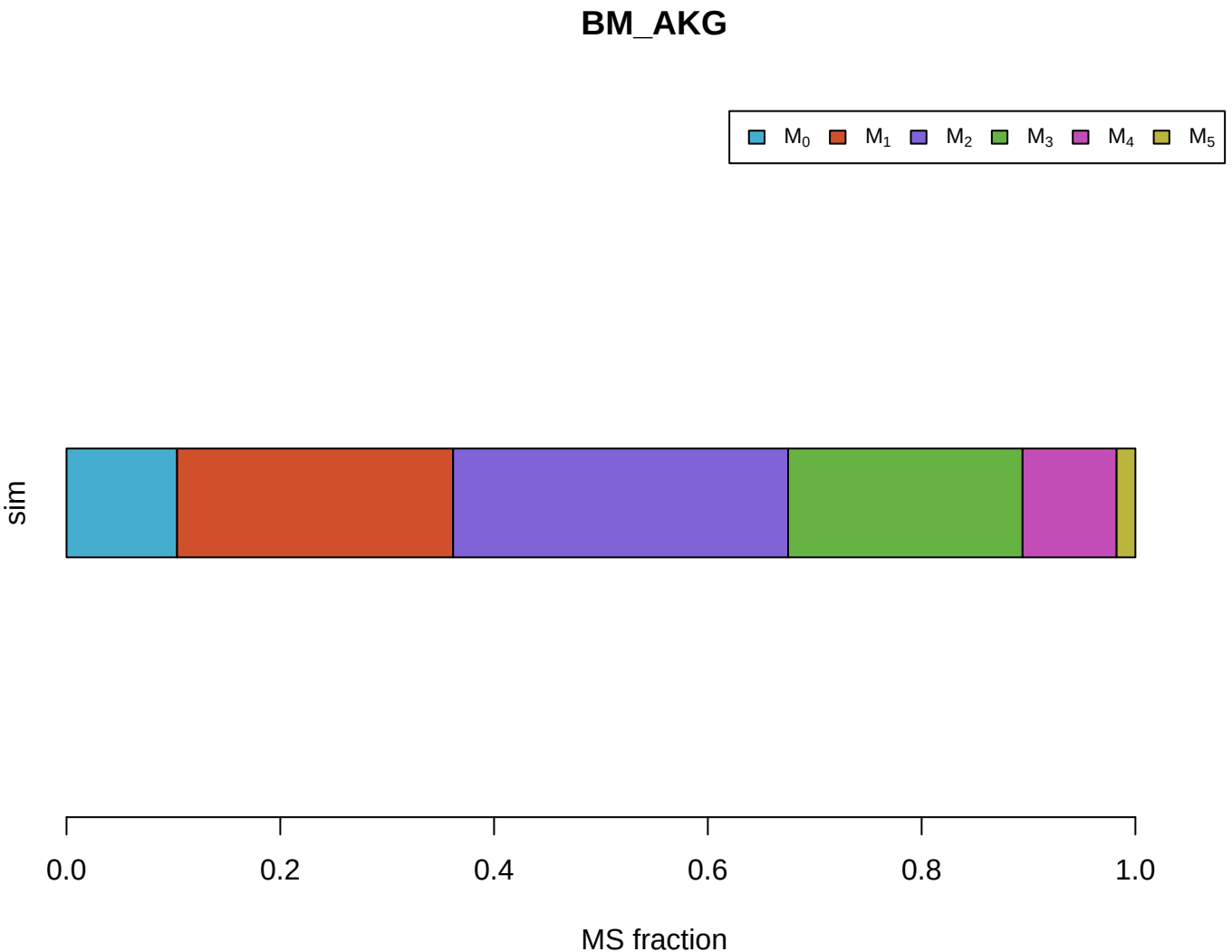

AKG
M0
M1
M2
M3
M4
M5
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

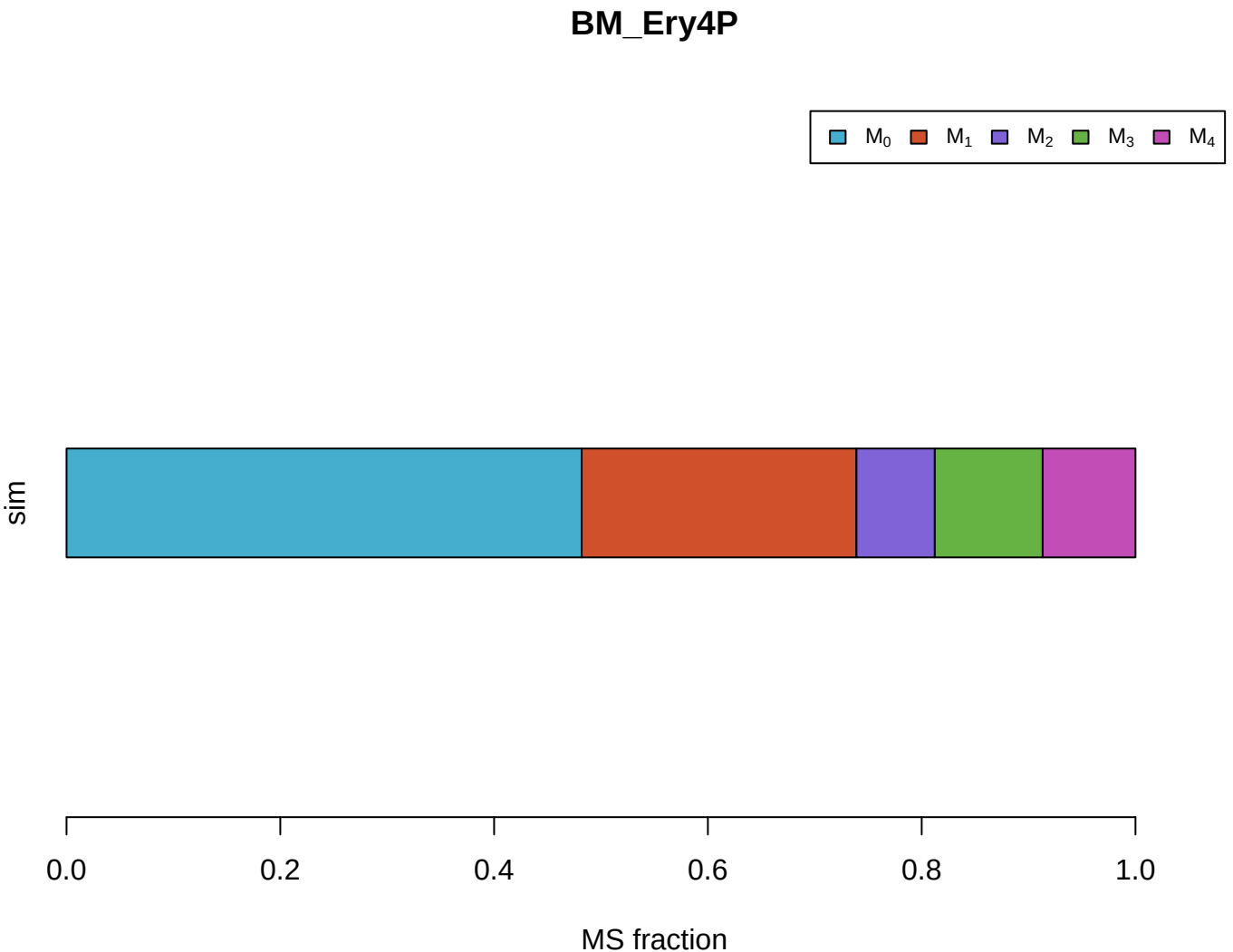

Ala
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

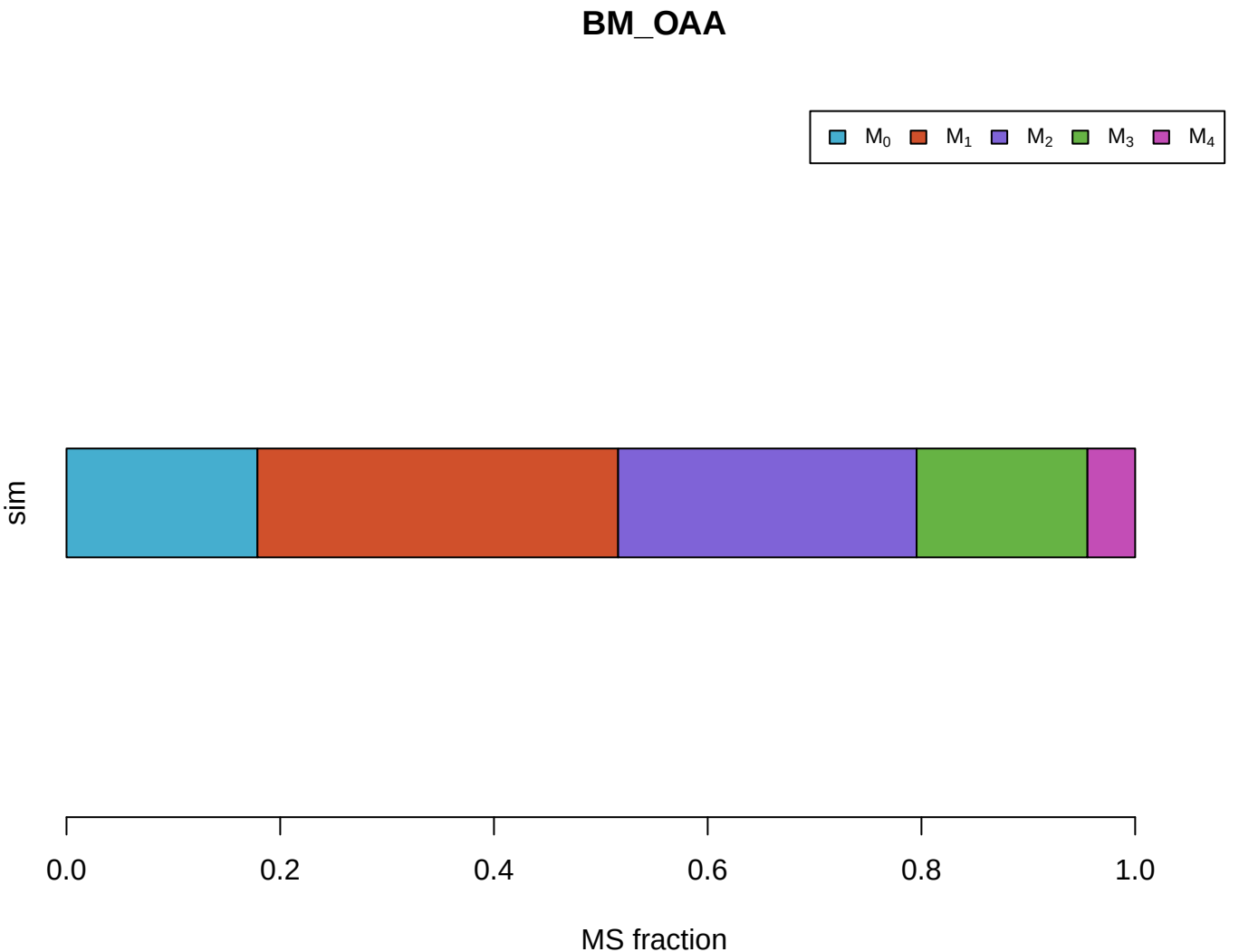

Asn
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

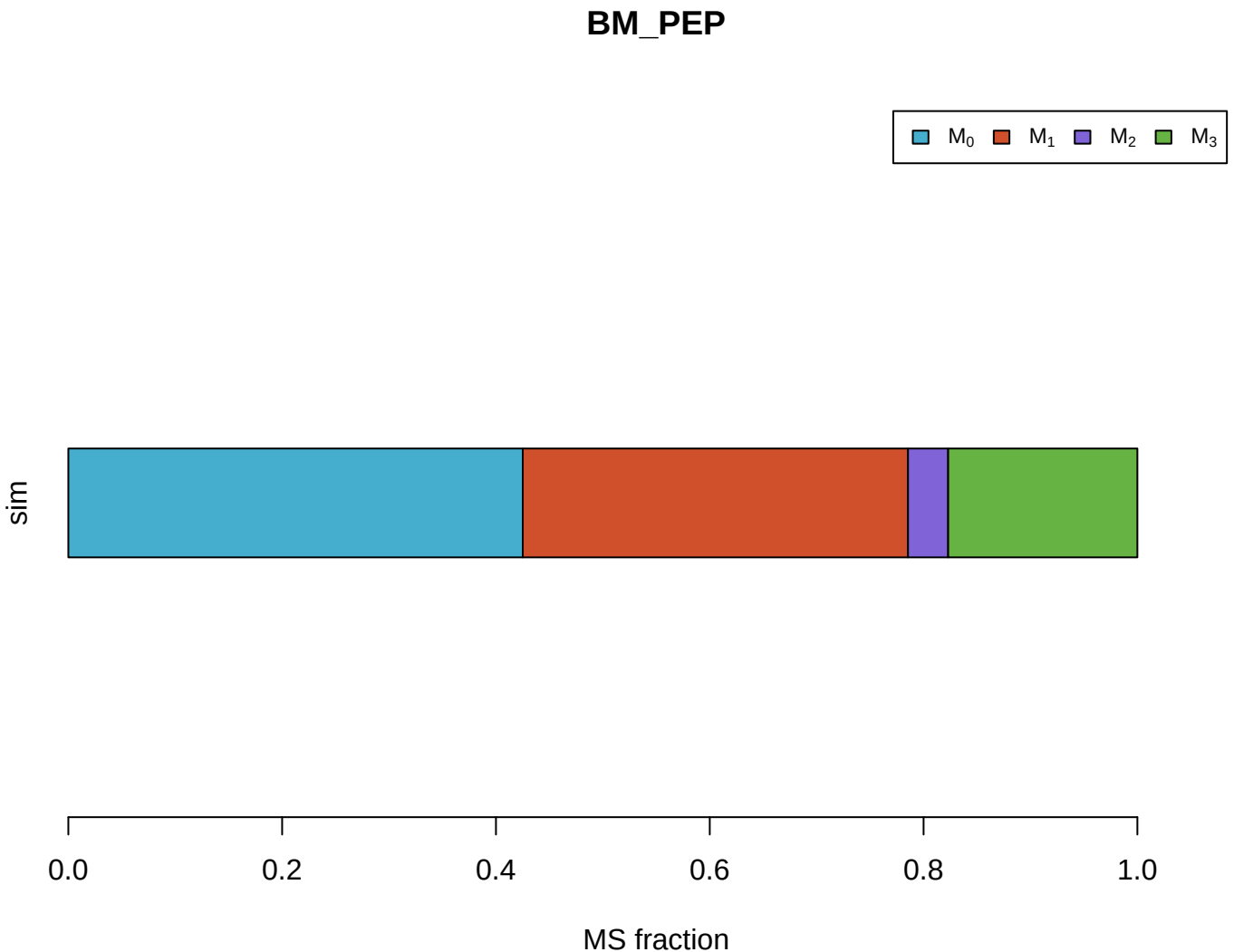

Asp
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

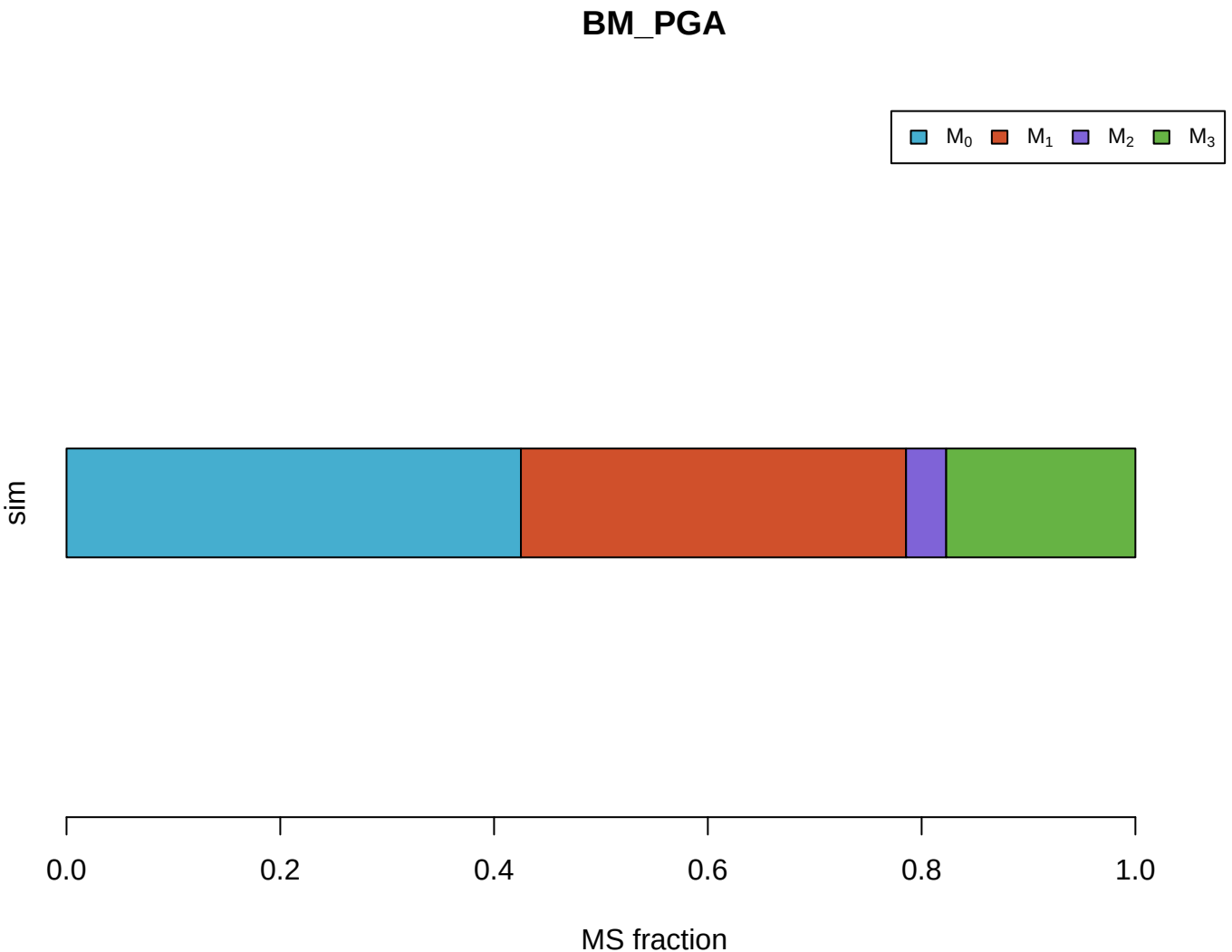

BM_AcCoA
M0
M1
M2
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

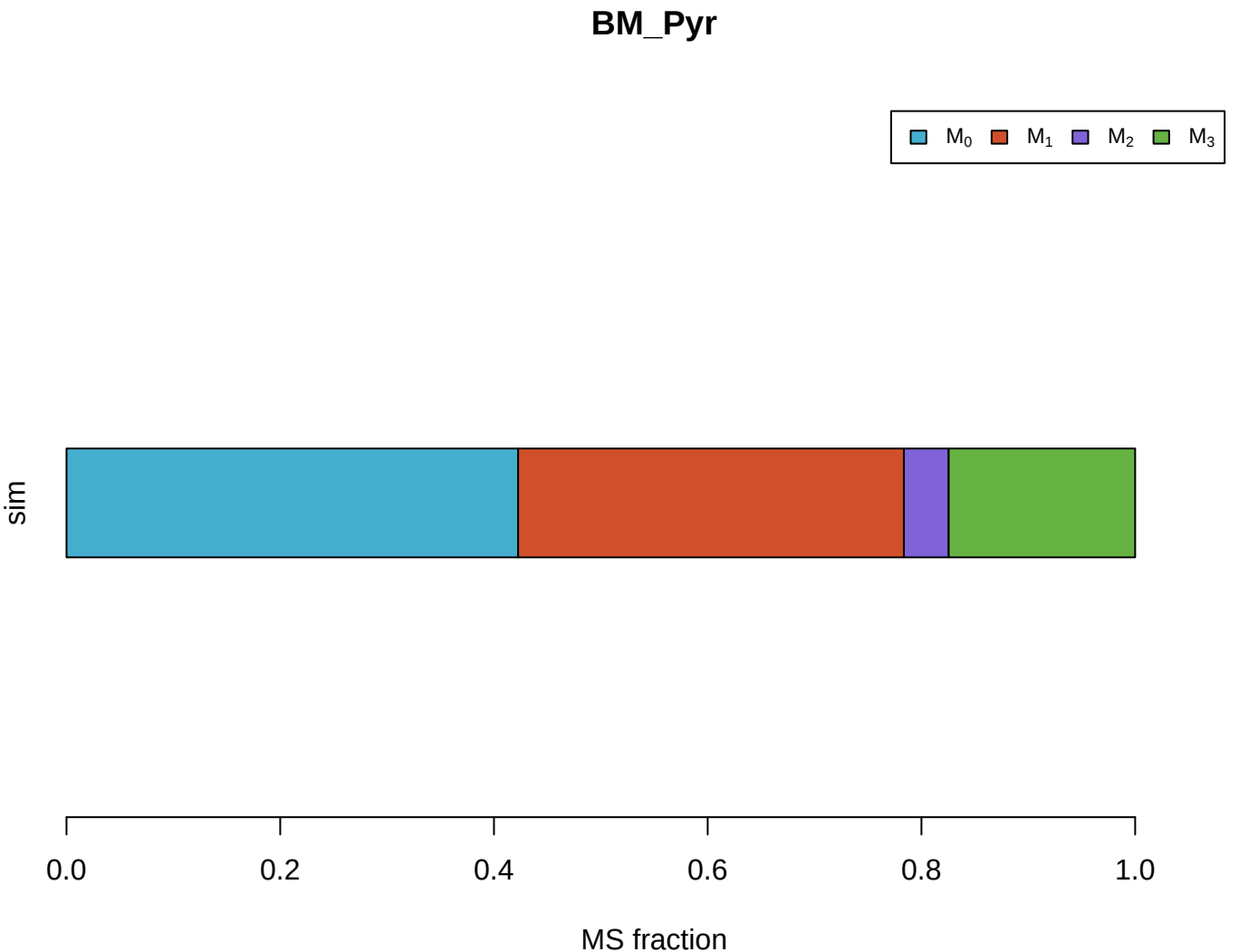

BM_AKG
M0
M1
M2
M3
M4
M5
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

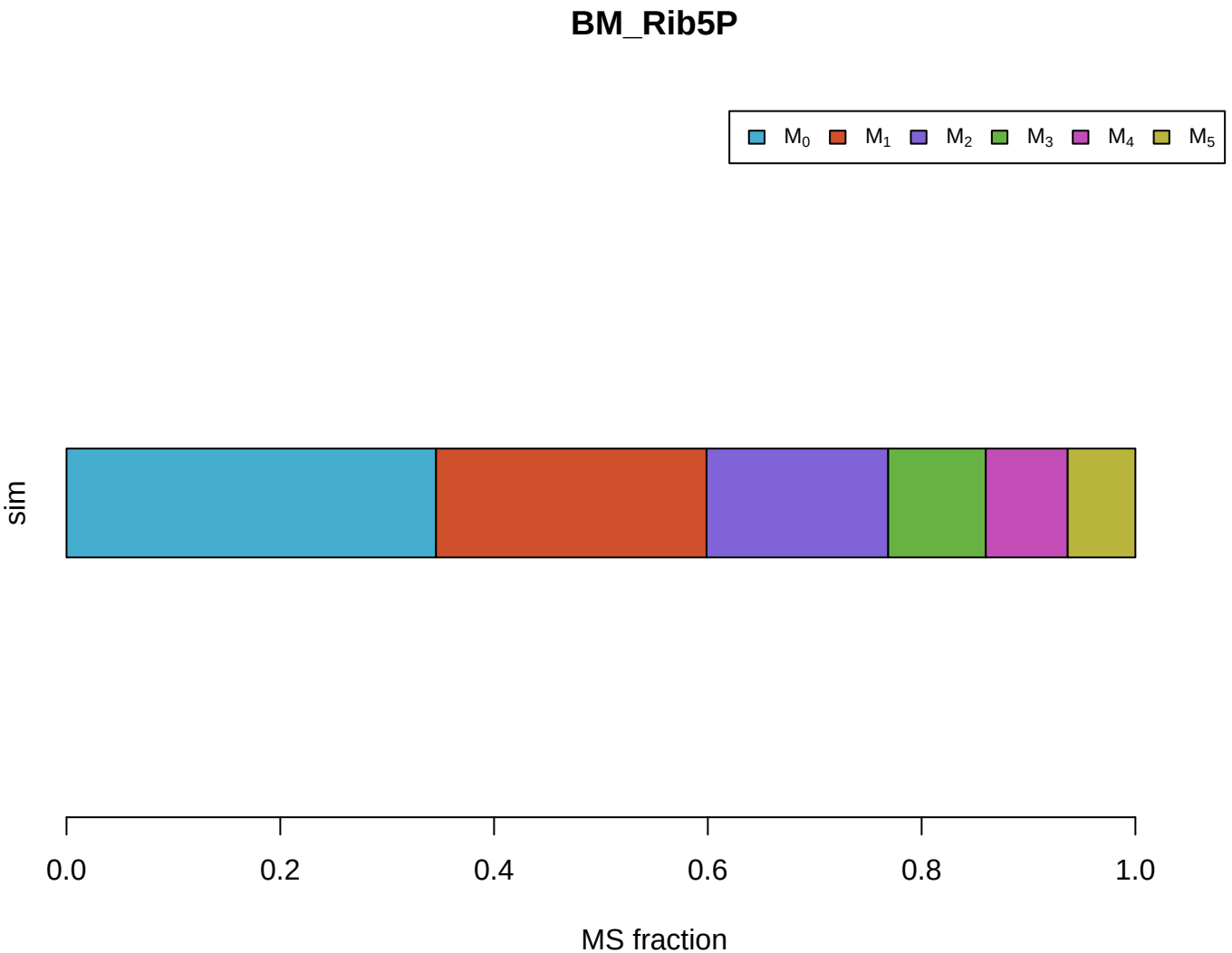

BM_Ery4P
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

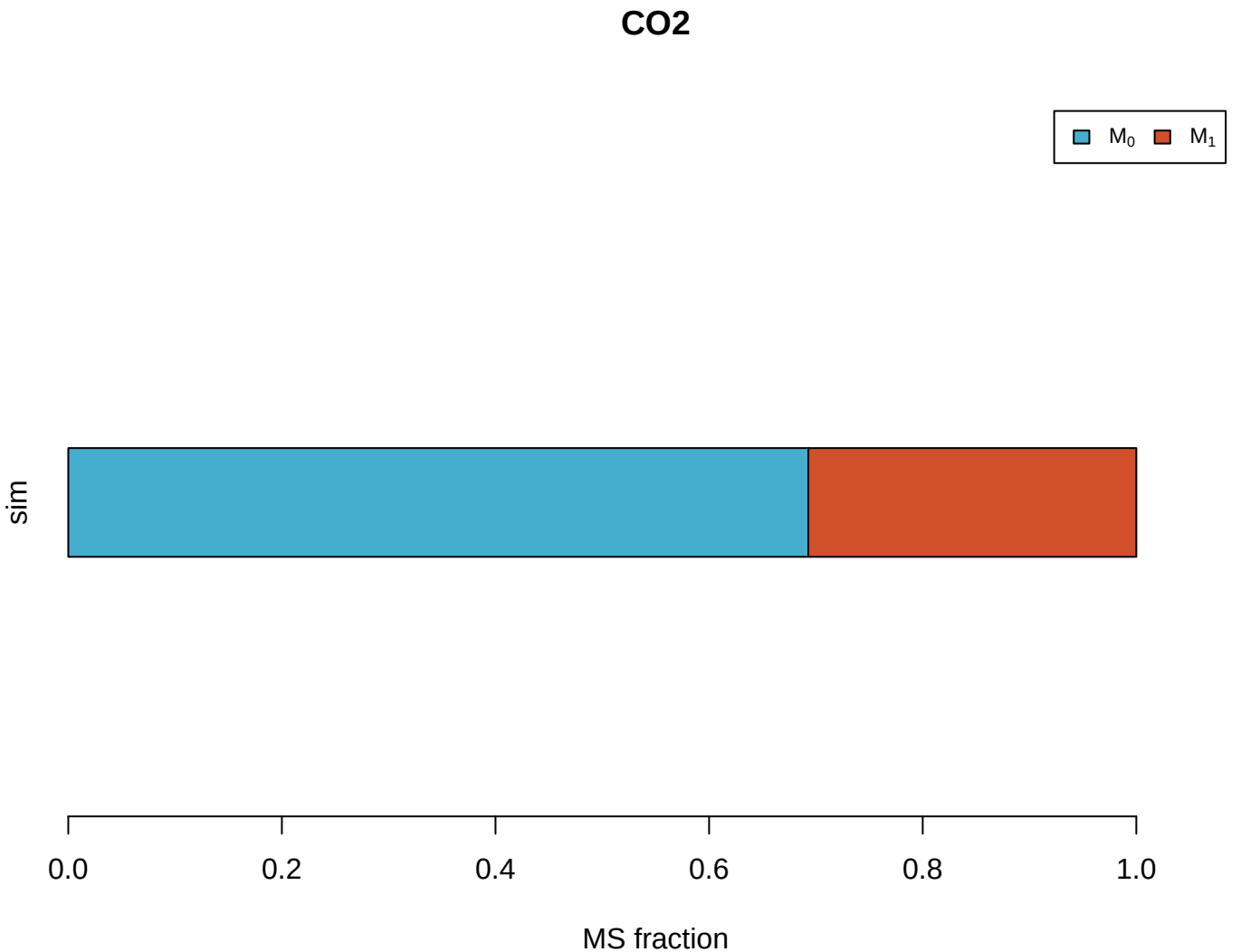

BM_OAA
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

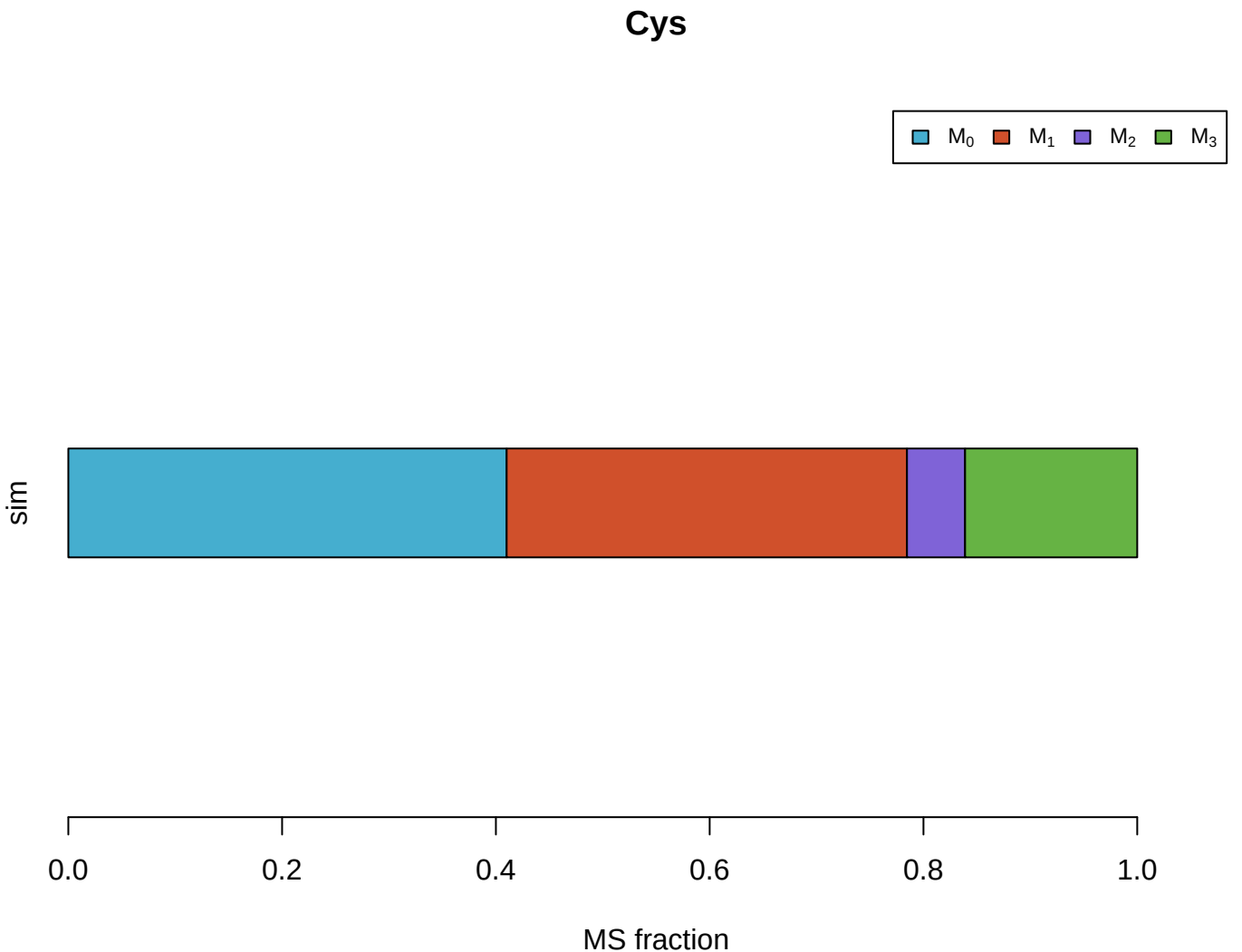

BM_PEP
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

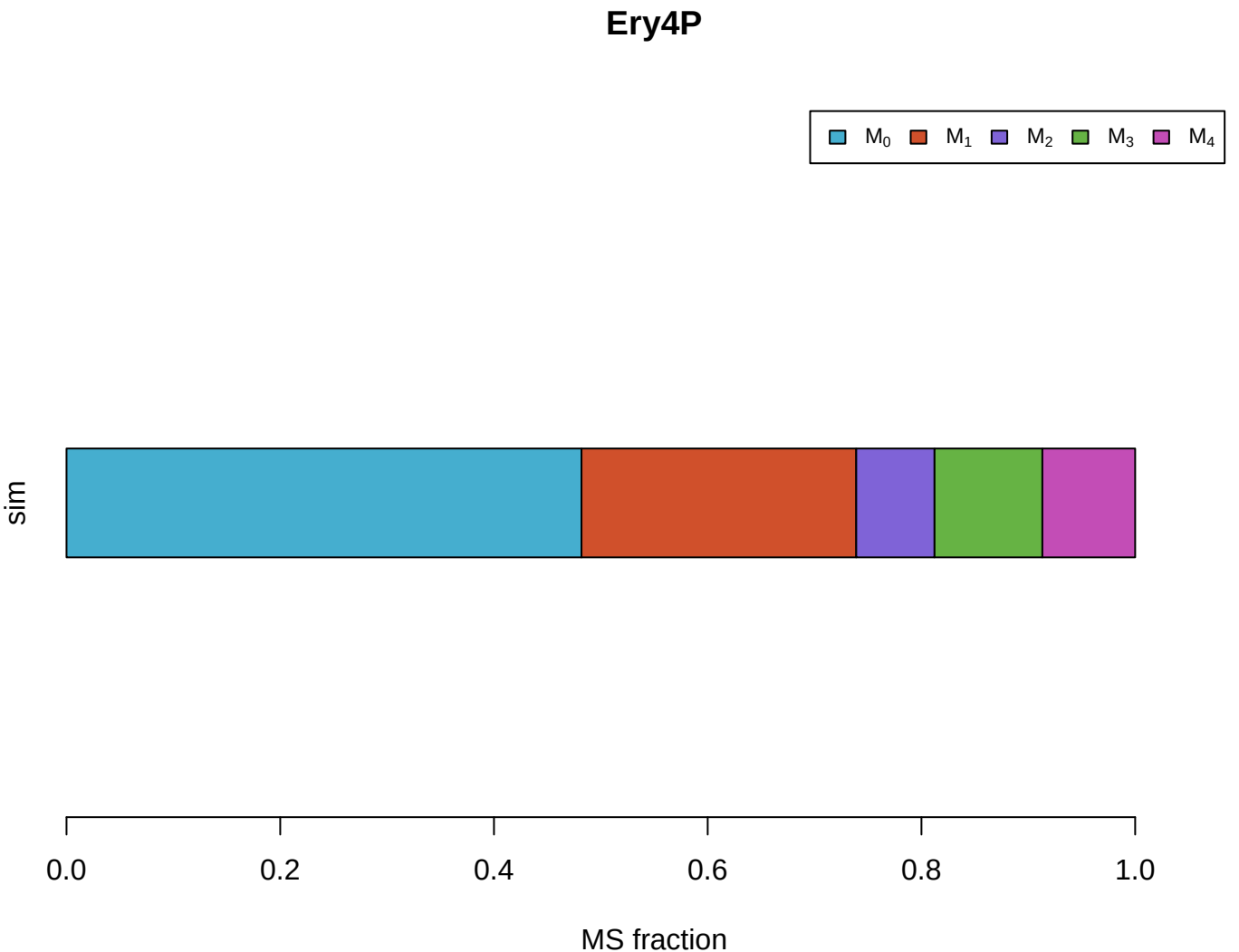

BM_PGA
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

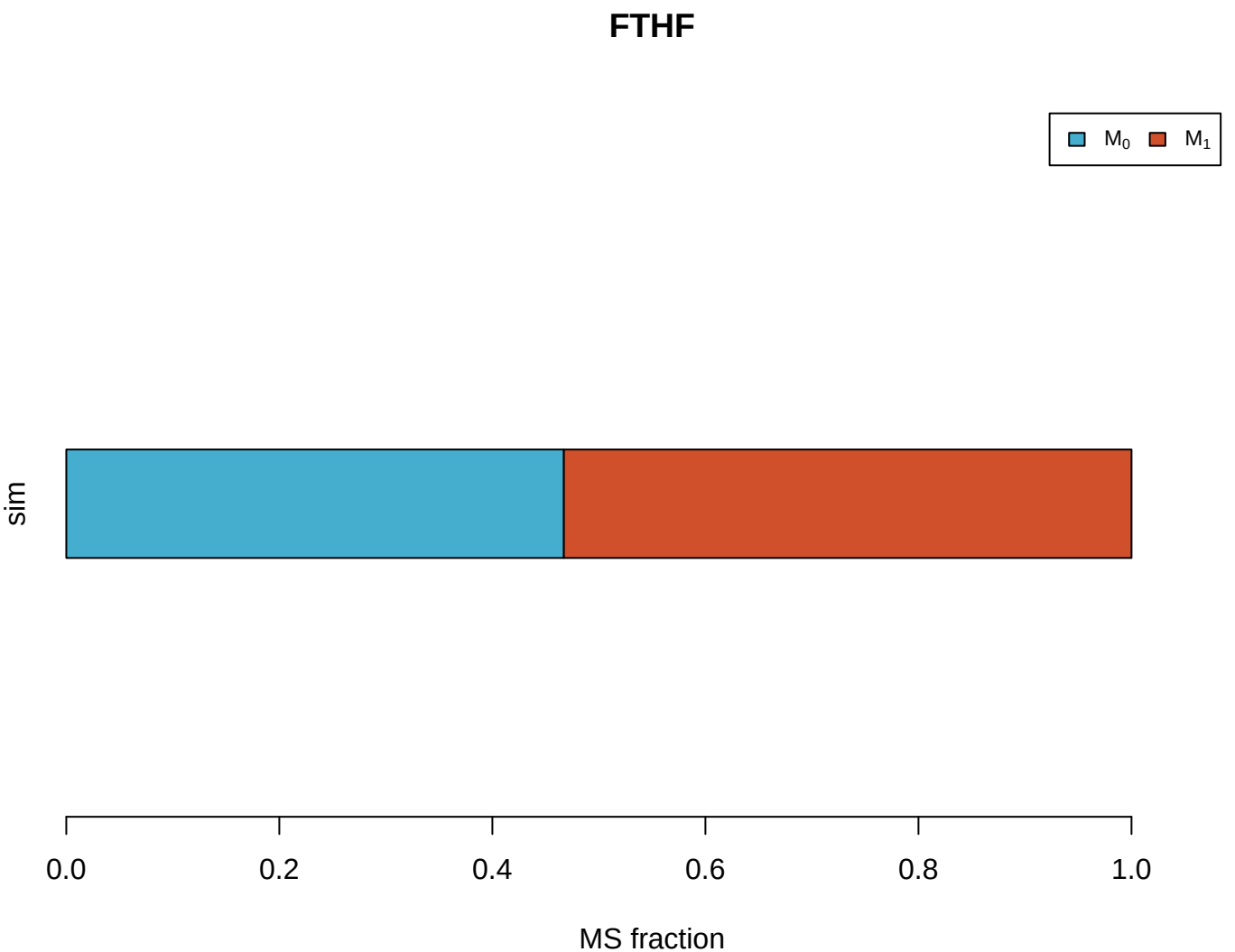

BM_Pyr
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

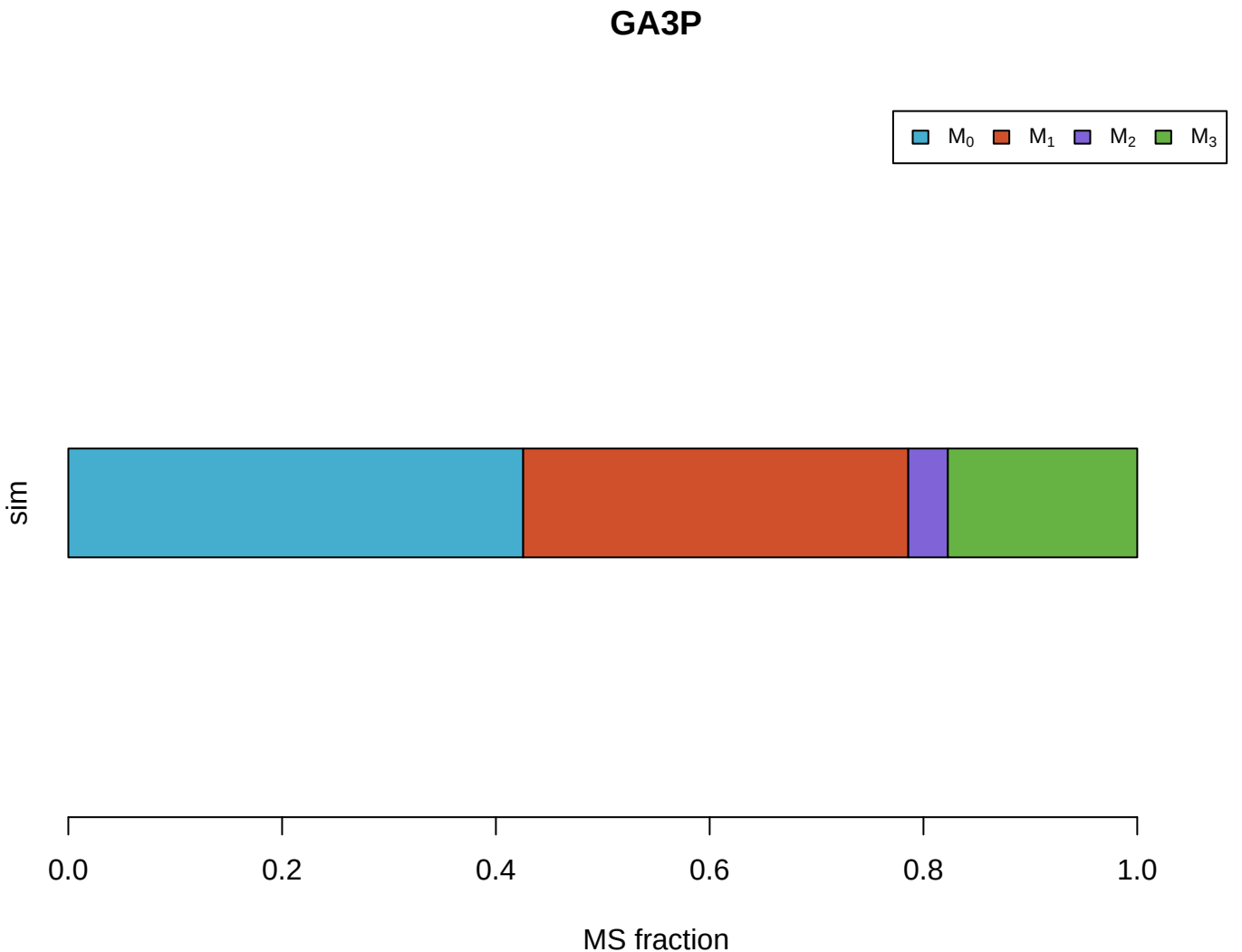

BM_Rib5P
M0
M1
M2
M3
M4
M5
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

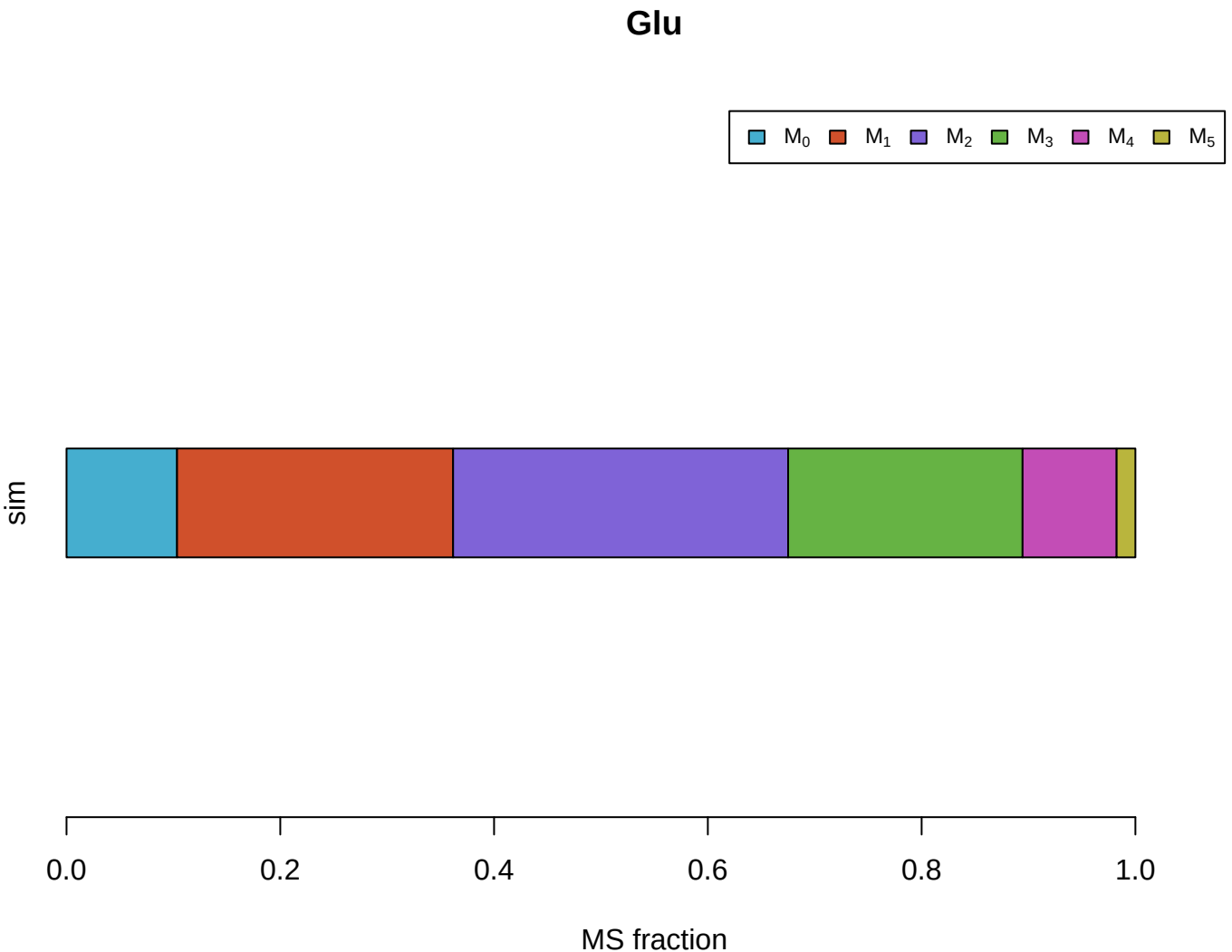

CO2
M0
M1
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

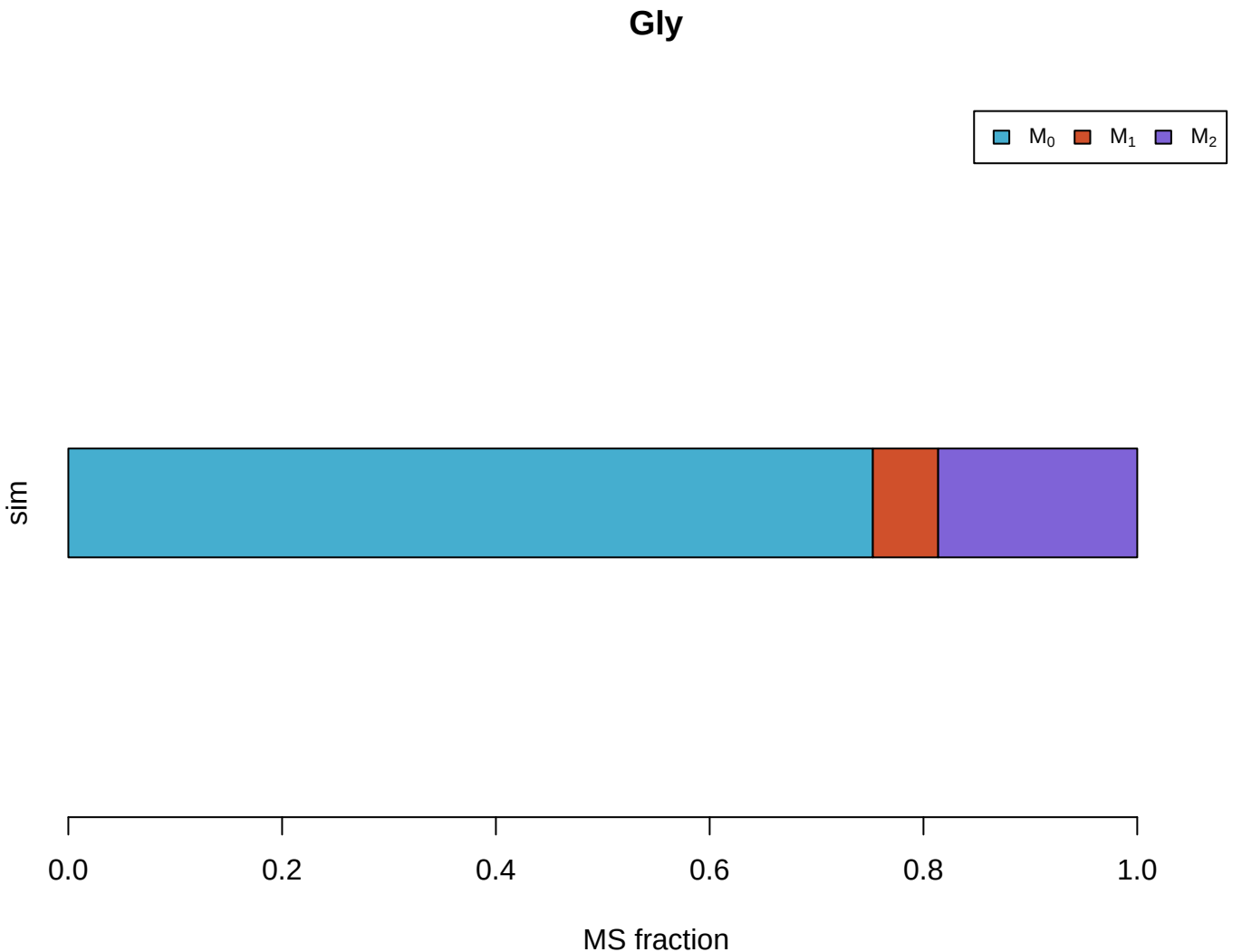

Cys
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

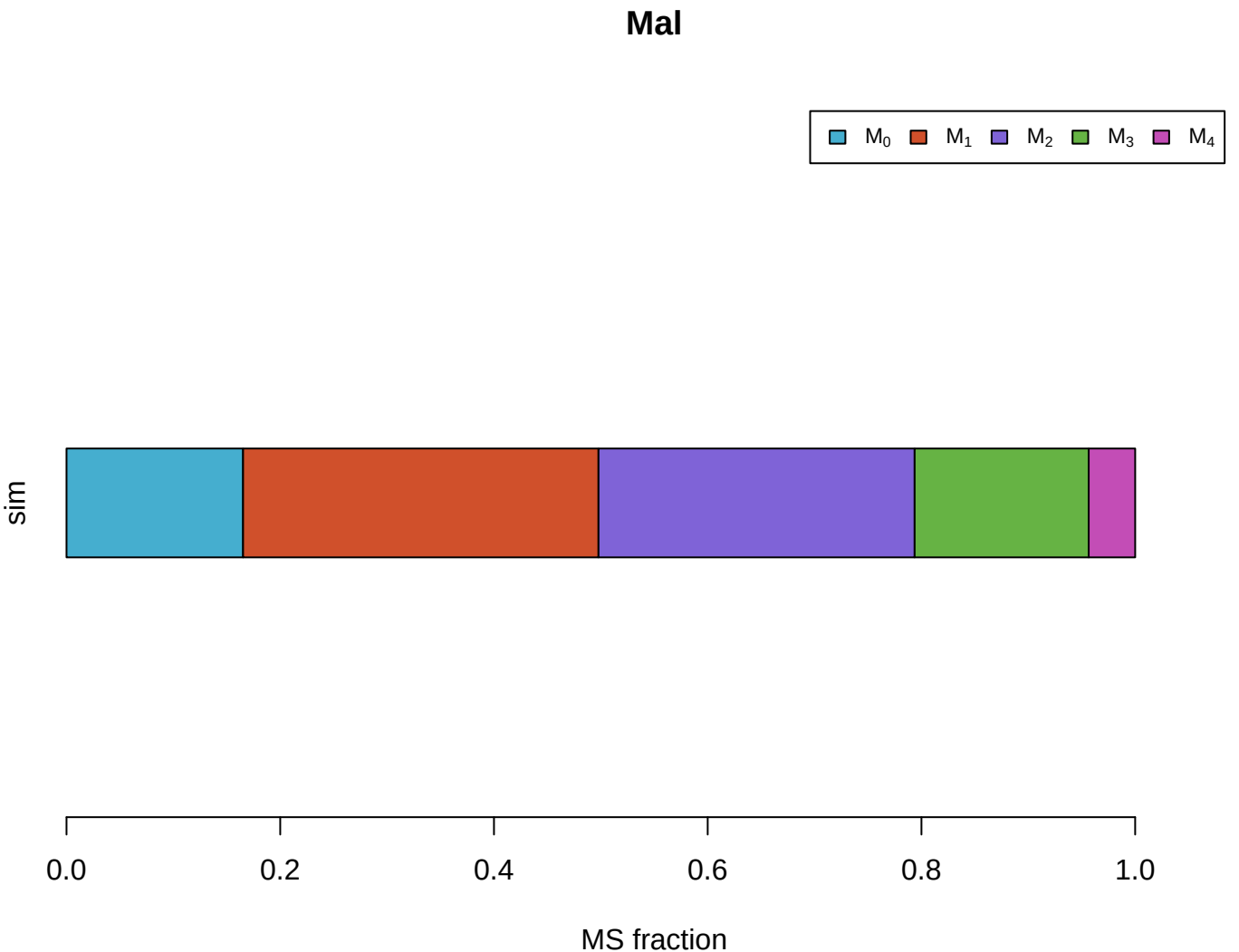

Ery4P
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

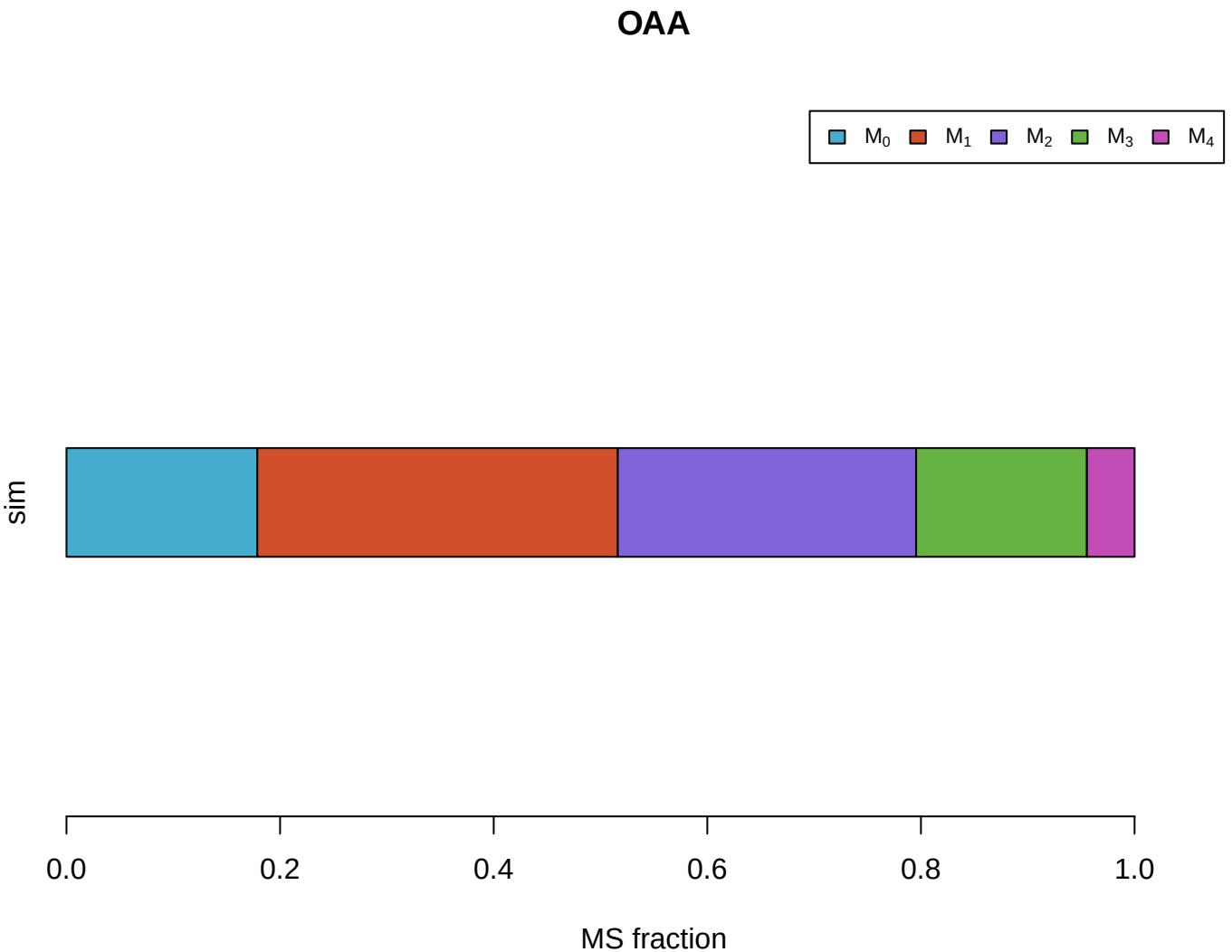

FTHF
M0
M1
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

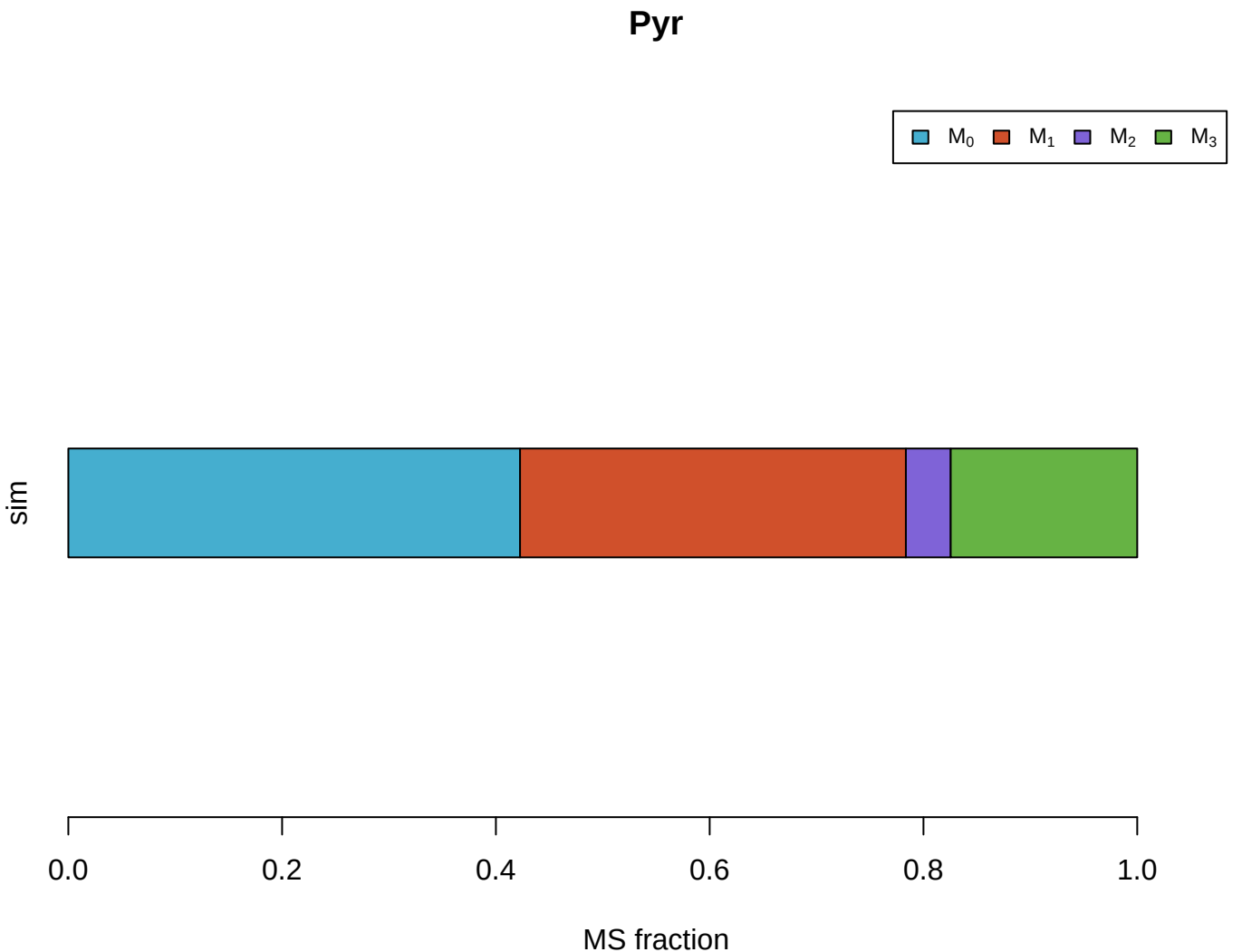

GA3P
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

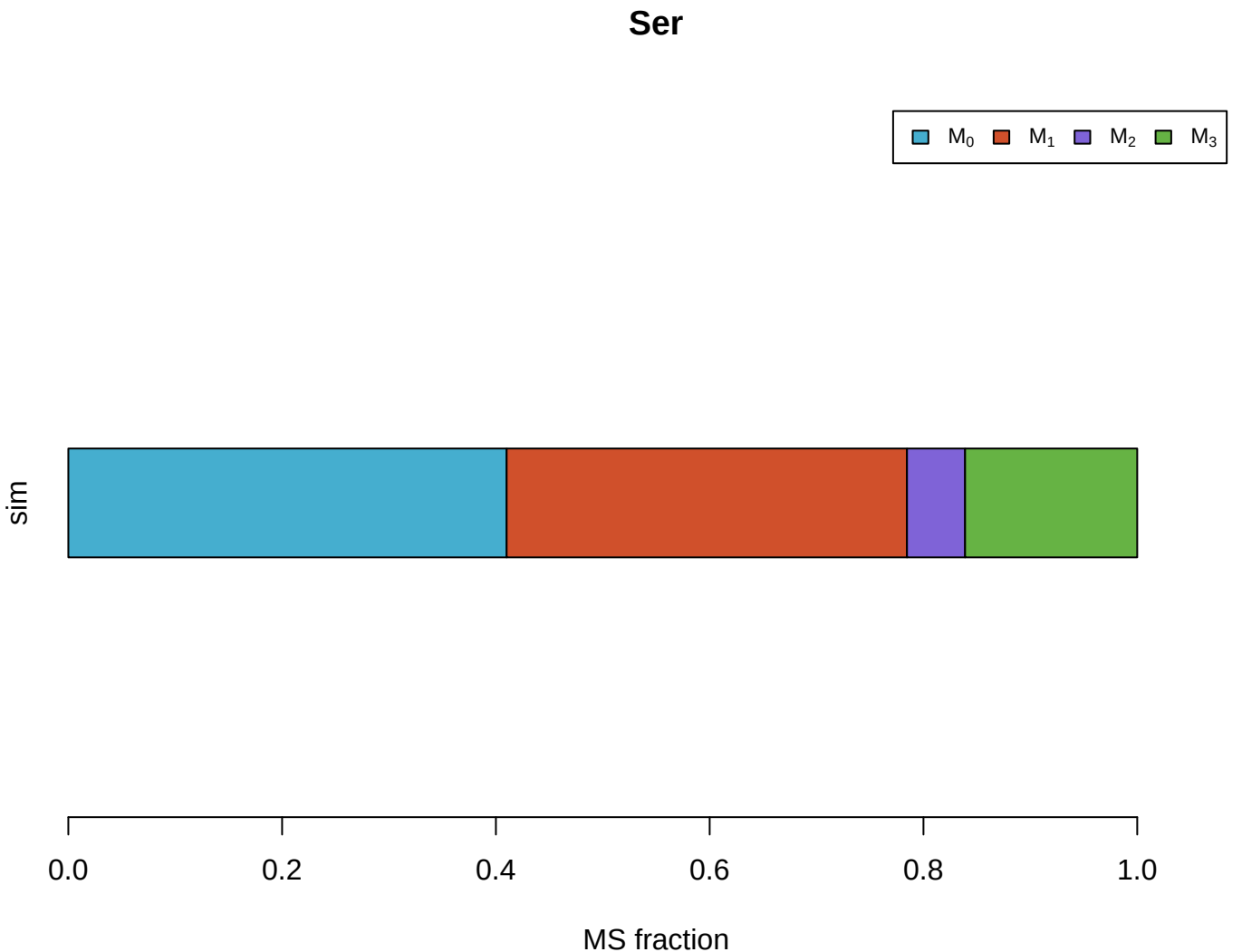

Glu
M0
M1
M2
M3
M4
M5
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

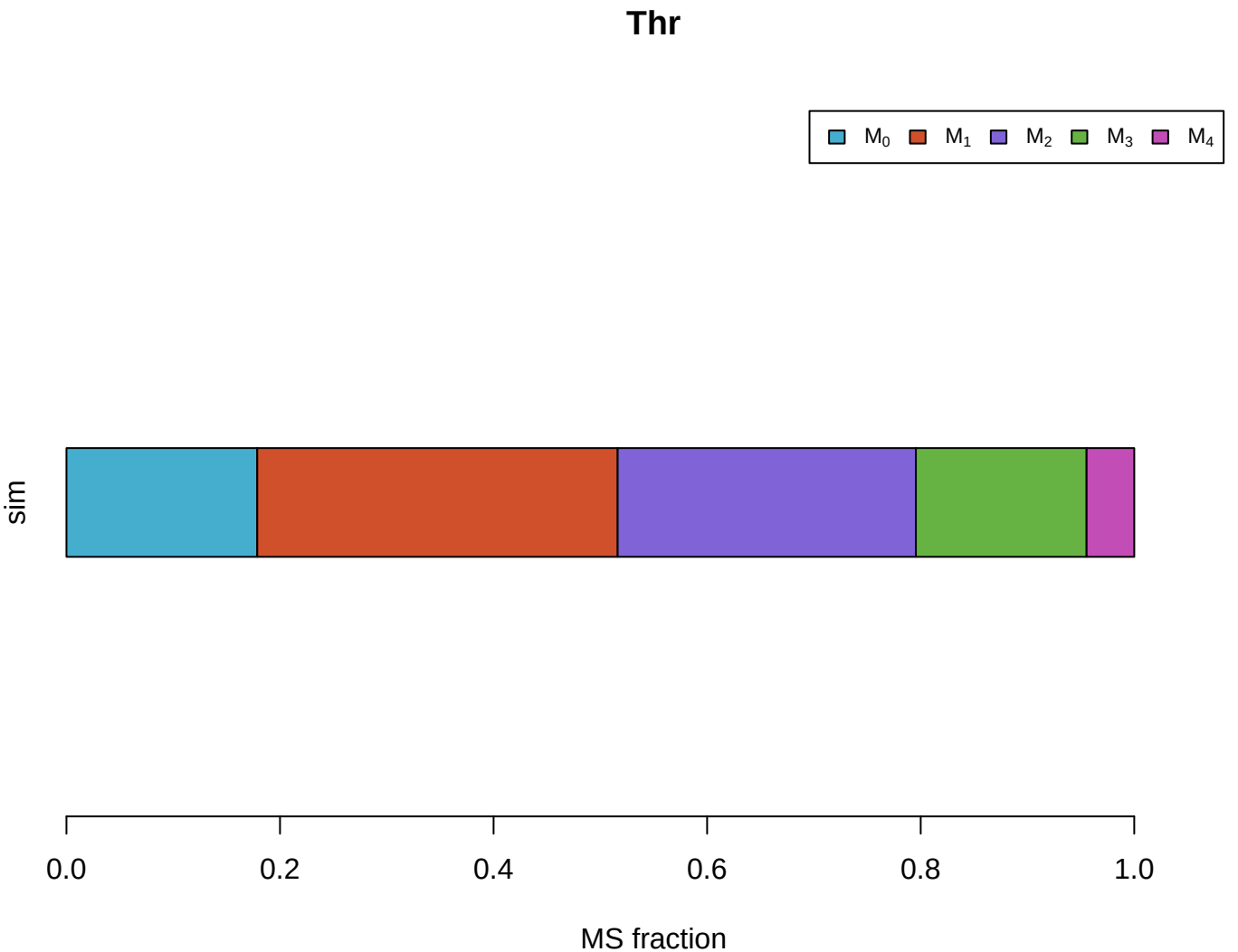

Gly
M0
M1
M2
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction


Mal
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

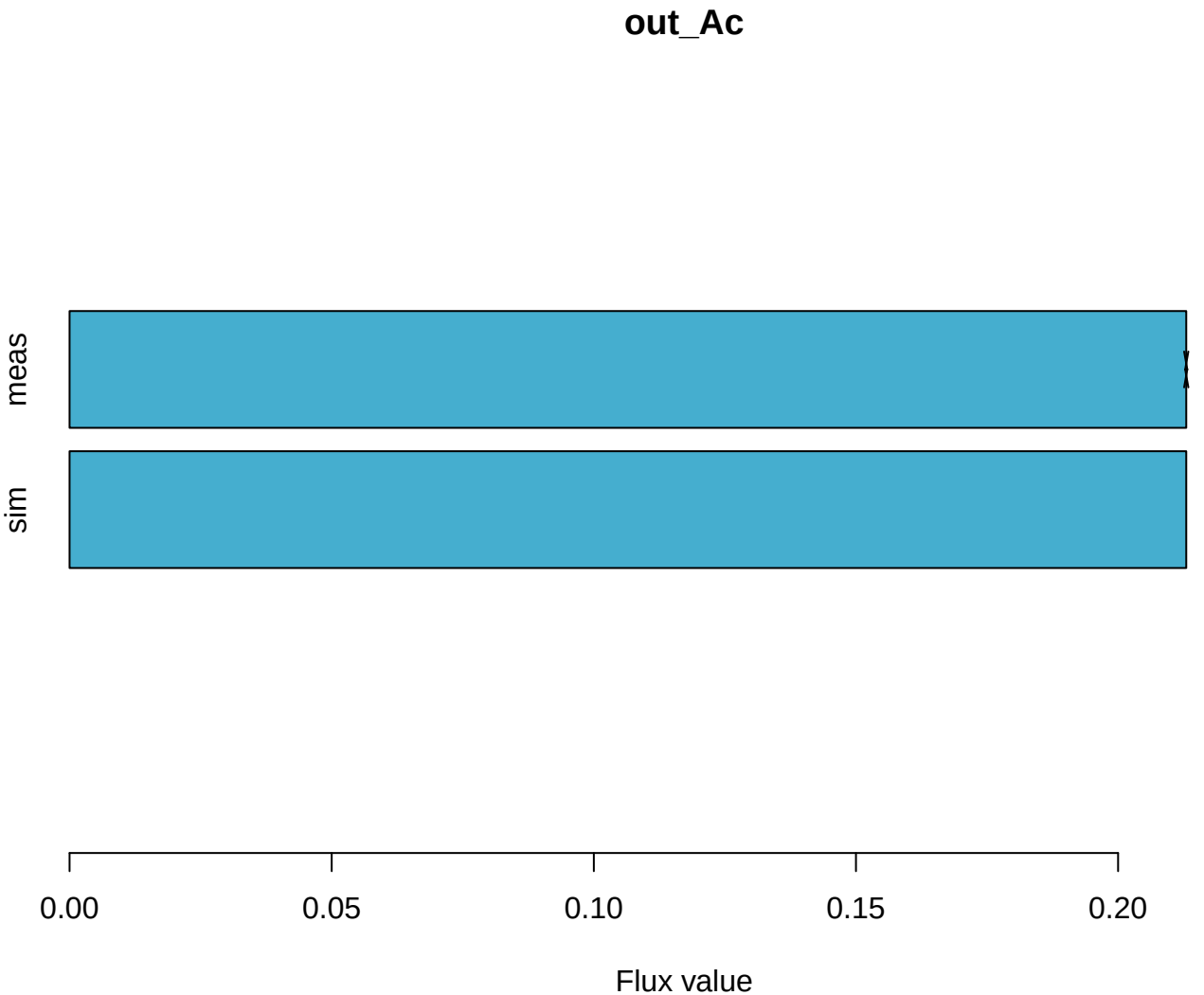

OAA
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction


Pyr
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction


Ser
M0
M1
M2
M3
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction


Thr
M0
M1
M2
M3
M4
sim
0.0
0.2
0.4
0.6
0.8
1.0
MS fraction

Flux measurements
(error bars=±2*dev)


out_Ac
meas
sim
0.00
0.05
0.10
0.15
0.20
Flux value