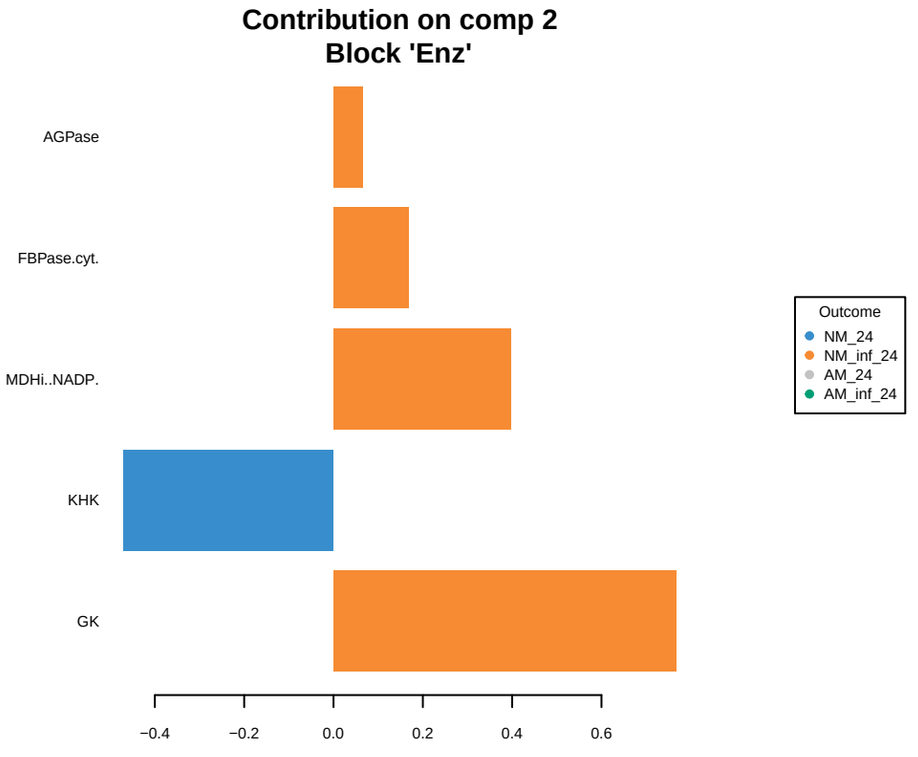
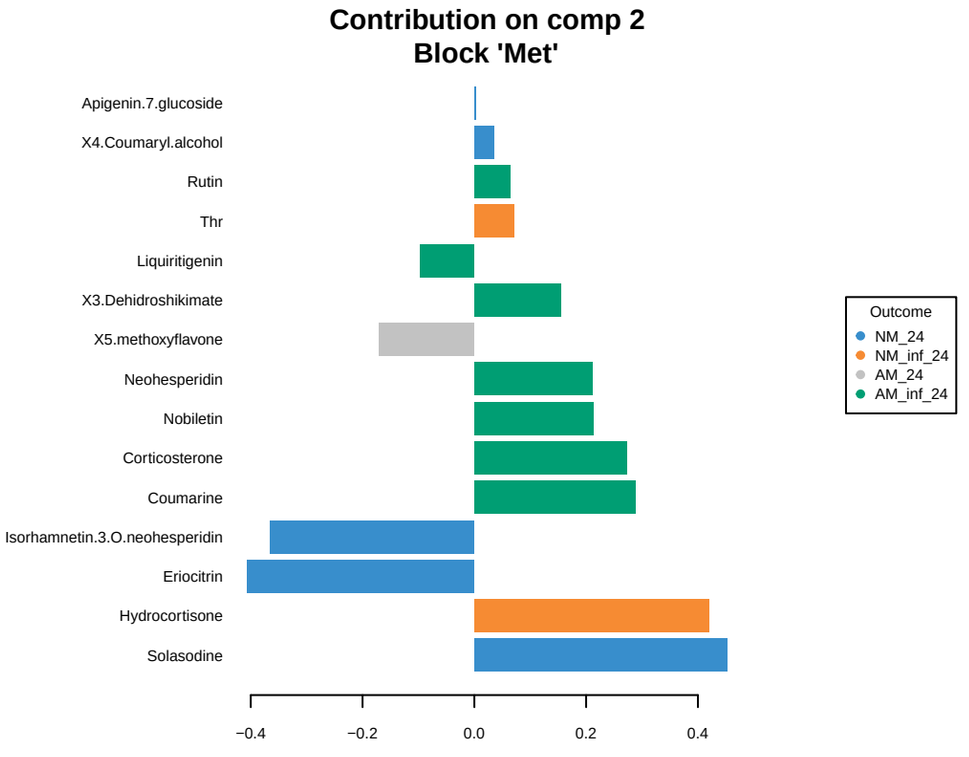
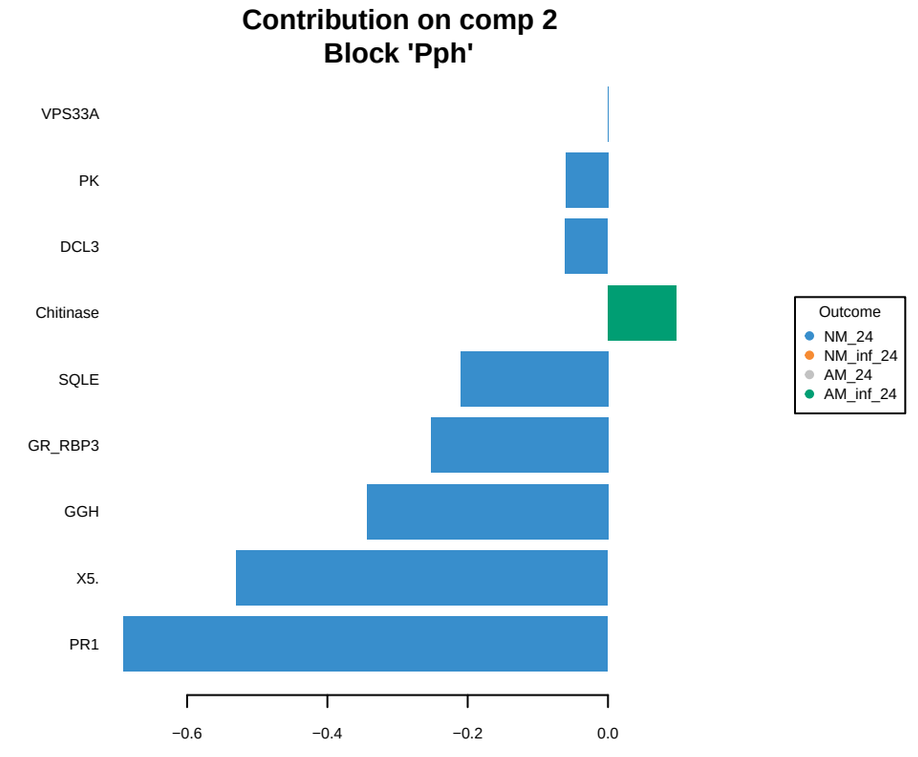

Contribution on comp 2
Block 'Enz'
AGPase
FBPase.cyt.
MDHi..NADP.
KHK
GK
−0.4
−0.2
0.0
0.2
0.4
0.6
Outcome
NM_24
NM_inf_24
AM_24
AM_inf_24


Contribution on comp 2
Block 'Met'
Apigenin.7.glucoside
X4.Coumaryl.alcohol
Rutin
Thr
Liquiritigenin
X3.Dehidroshikimate
X5.methoxyflavone
Neohesperidin
Nobiletin
Corticosterone
Coumarine
Isorhamnetin.3.O.neohesperidin
Eriocitrin
Hydrocortisone
Solasodine
−0.4
−0.2
0.0
0.2
0.4
Outcome
NM_24
NM_inf_24
AM_24
AM_inf_24


Contribution on comp 2
Block 'Pph'
VPS33A
PK
DCL3
Chitinase
SQLE
GR_RBP3
GGH
X5.
PR1
−0.6
−0.4
−0.2
0.0
Outcome
NM_24
NM_inf_24
AM_24
AM_inf_24