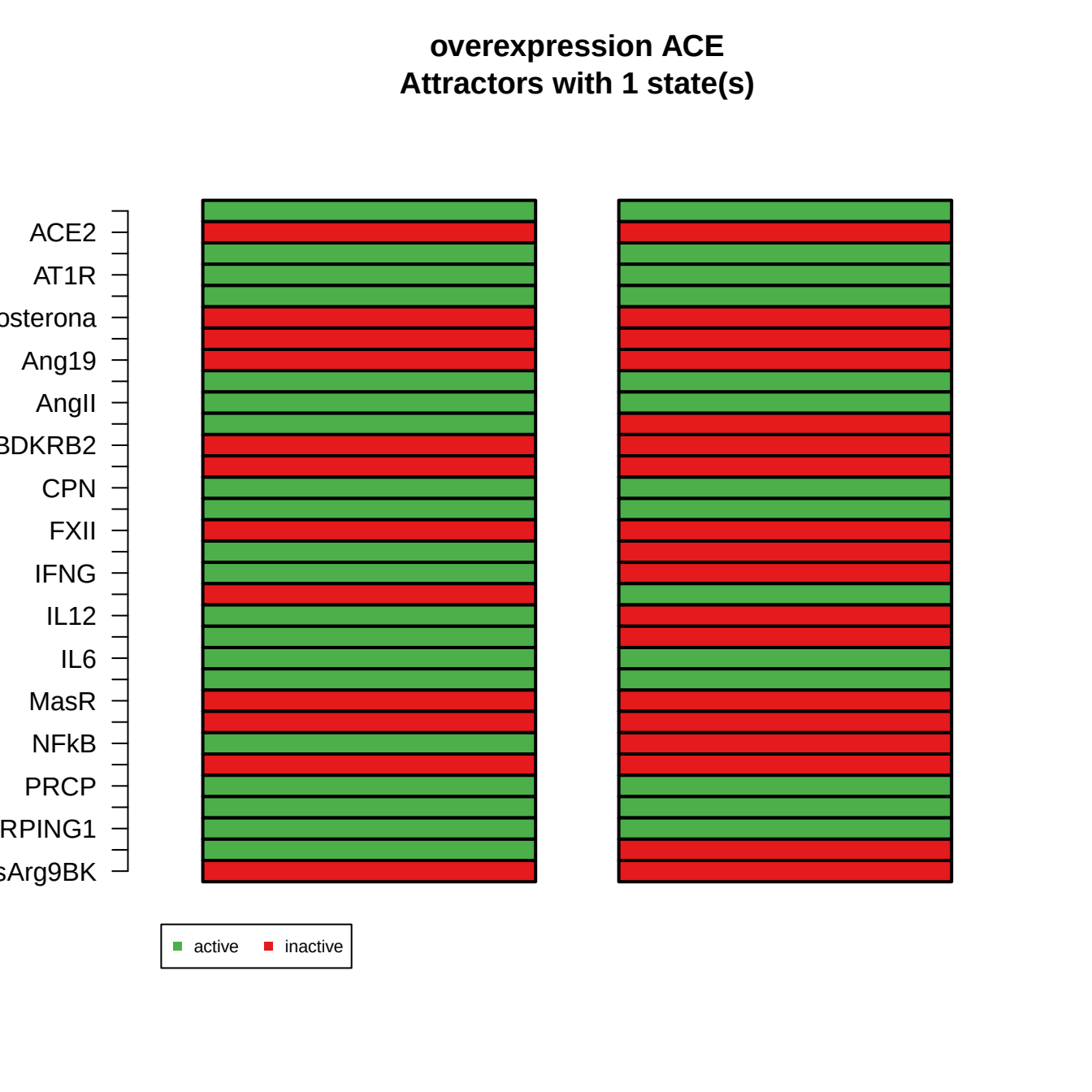
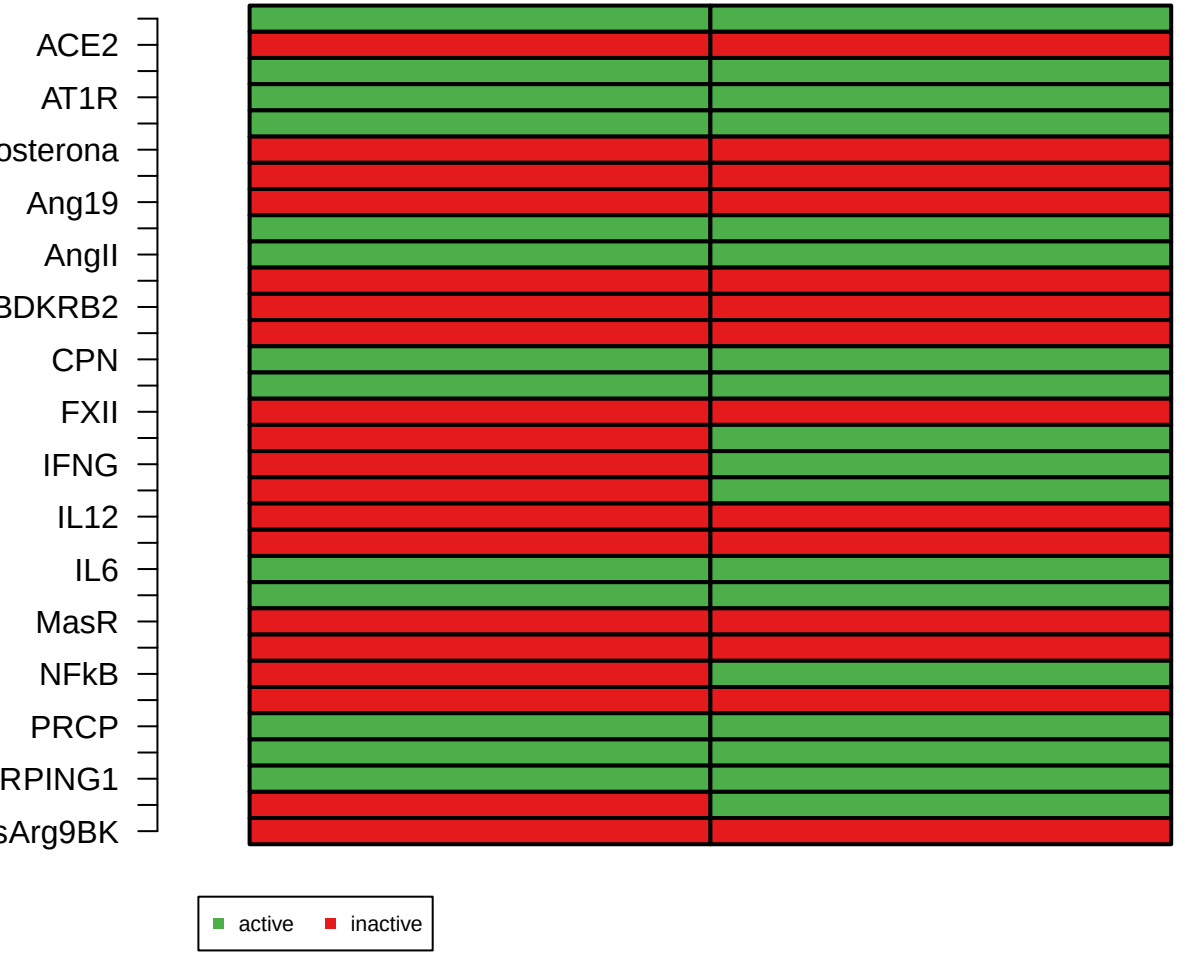
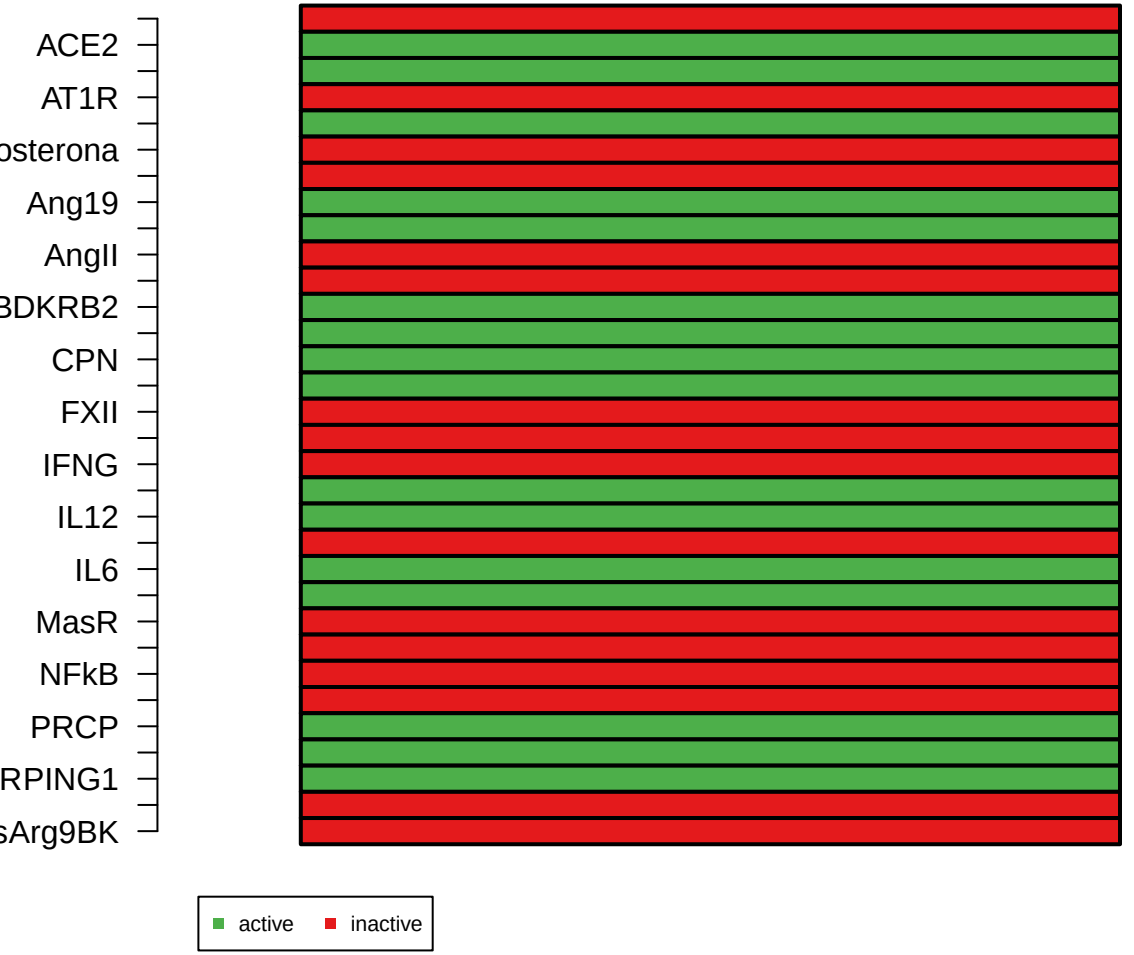

overexpression ACE
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

overexpression ACE
Attractors with 2 state(s)

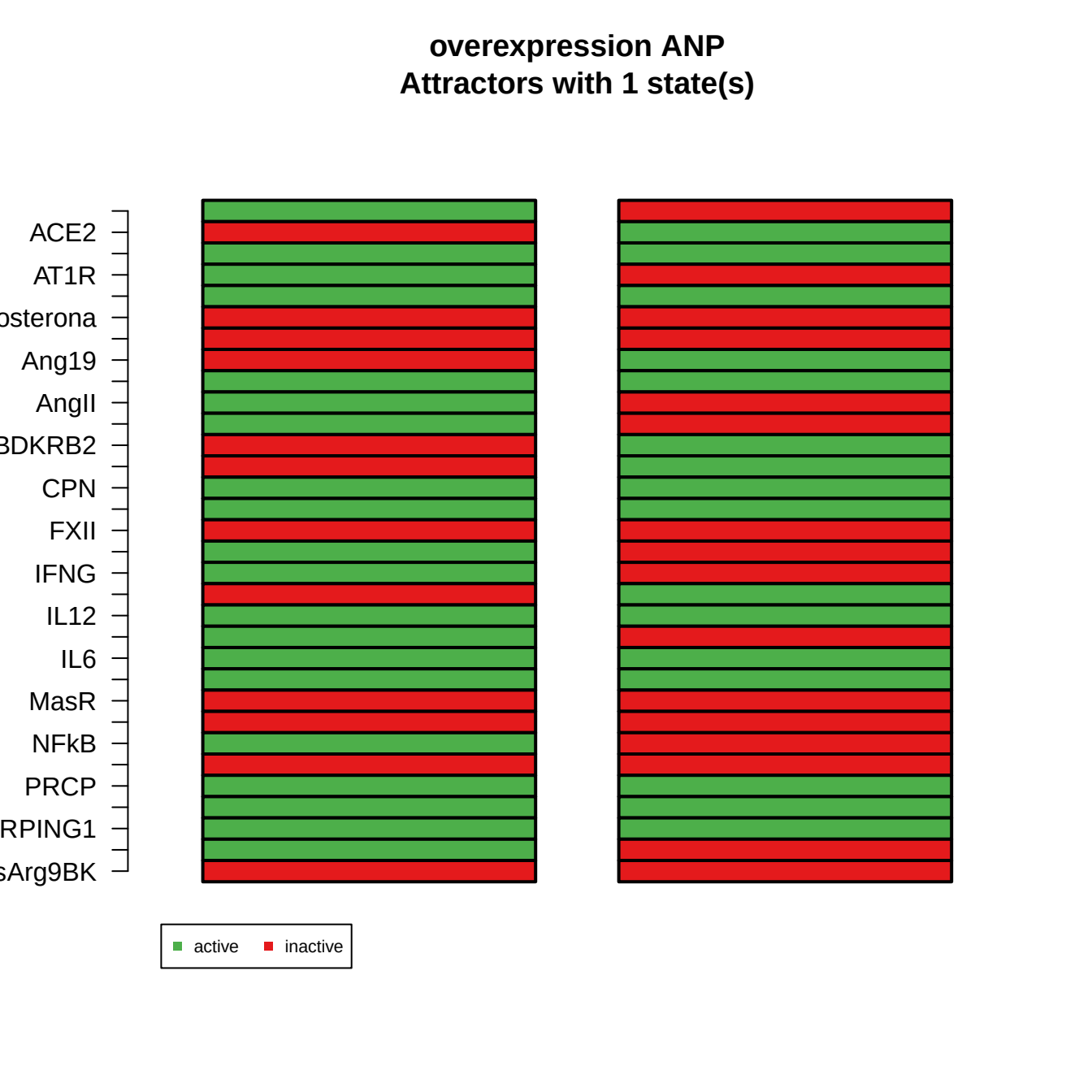


overexpression ACE2
Attractors with 1 state(s)

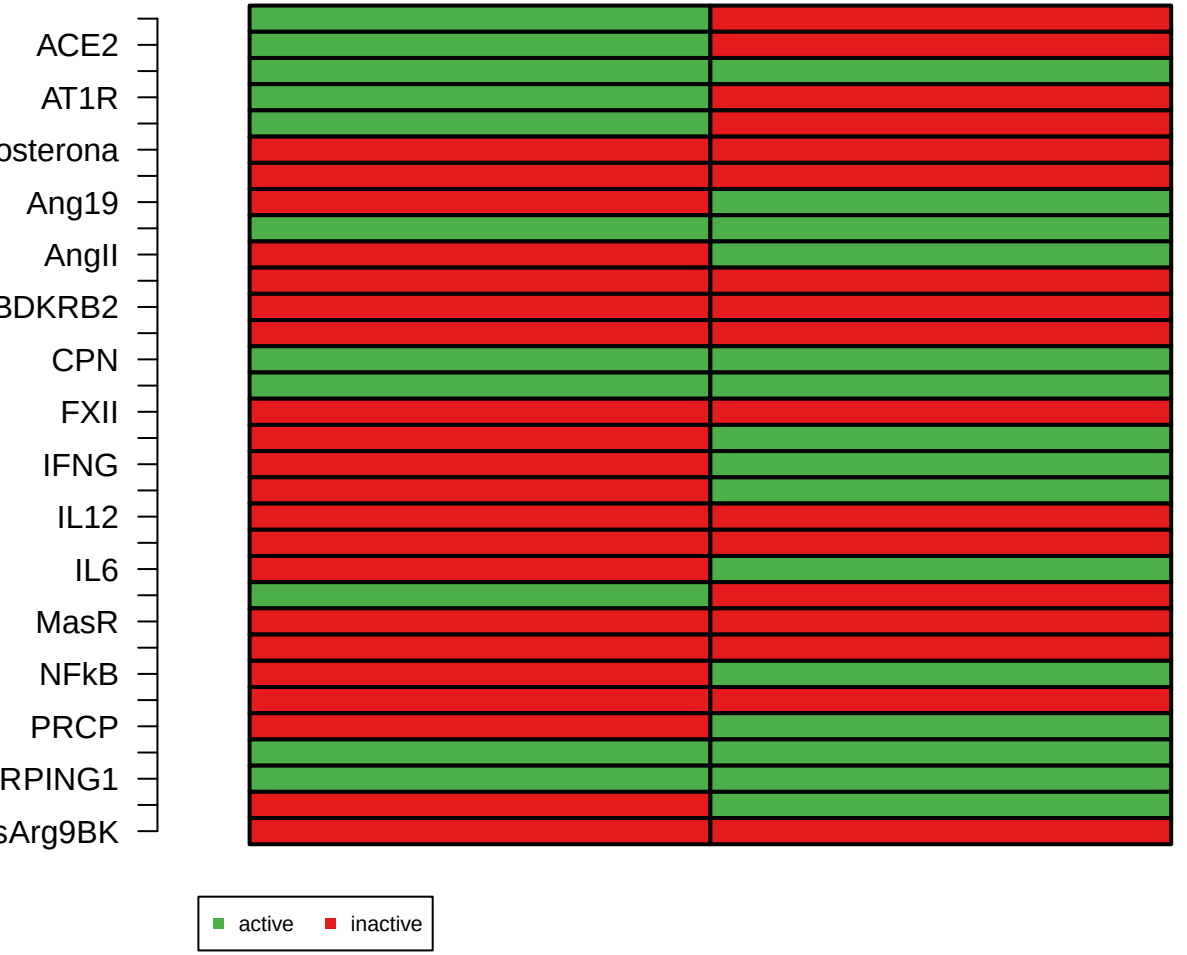


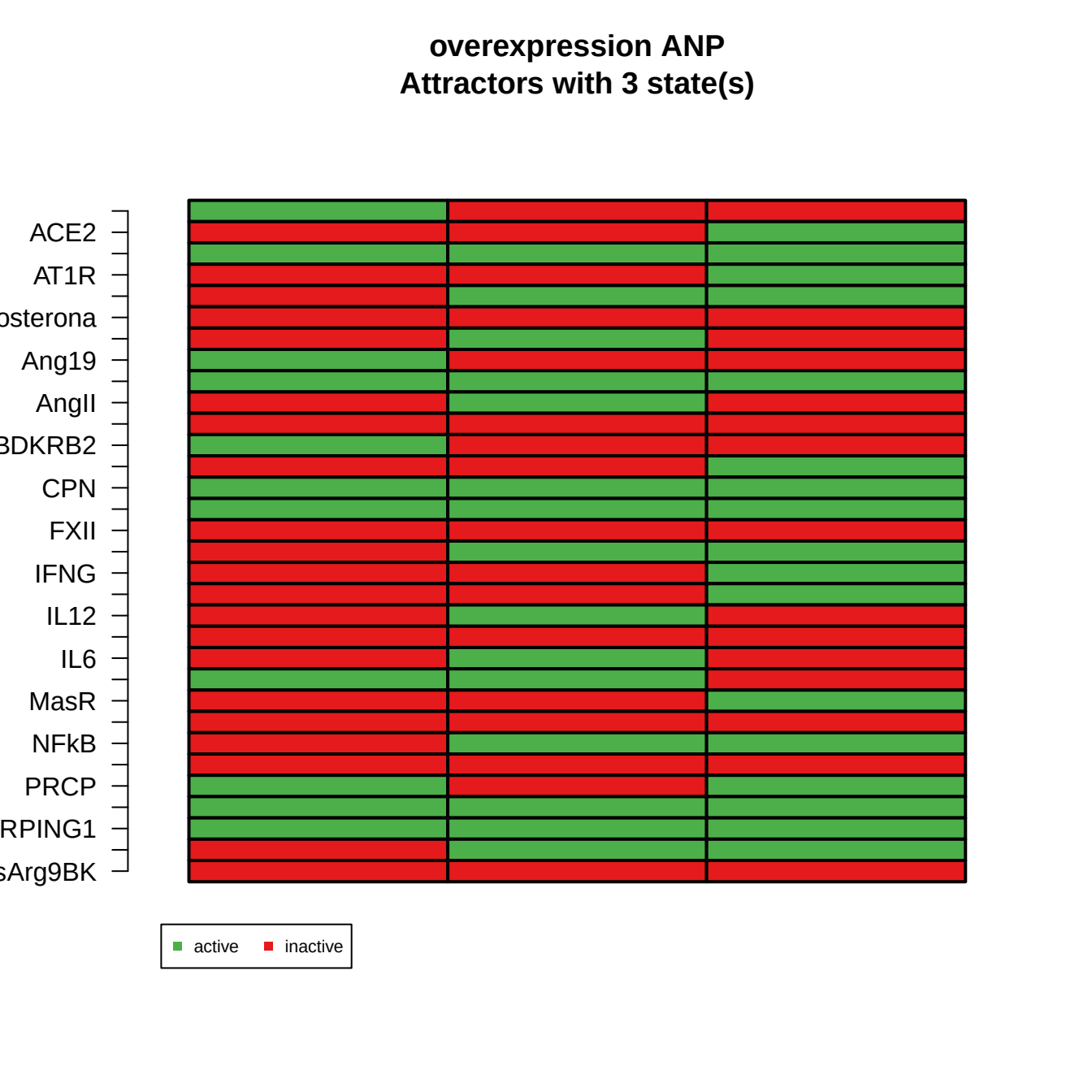

overexpression ACE2
Attractors with 4 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression ACE2
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

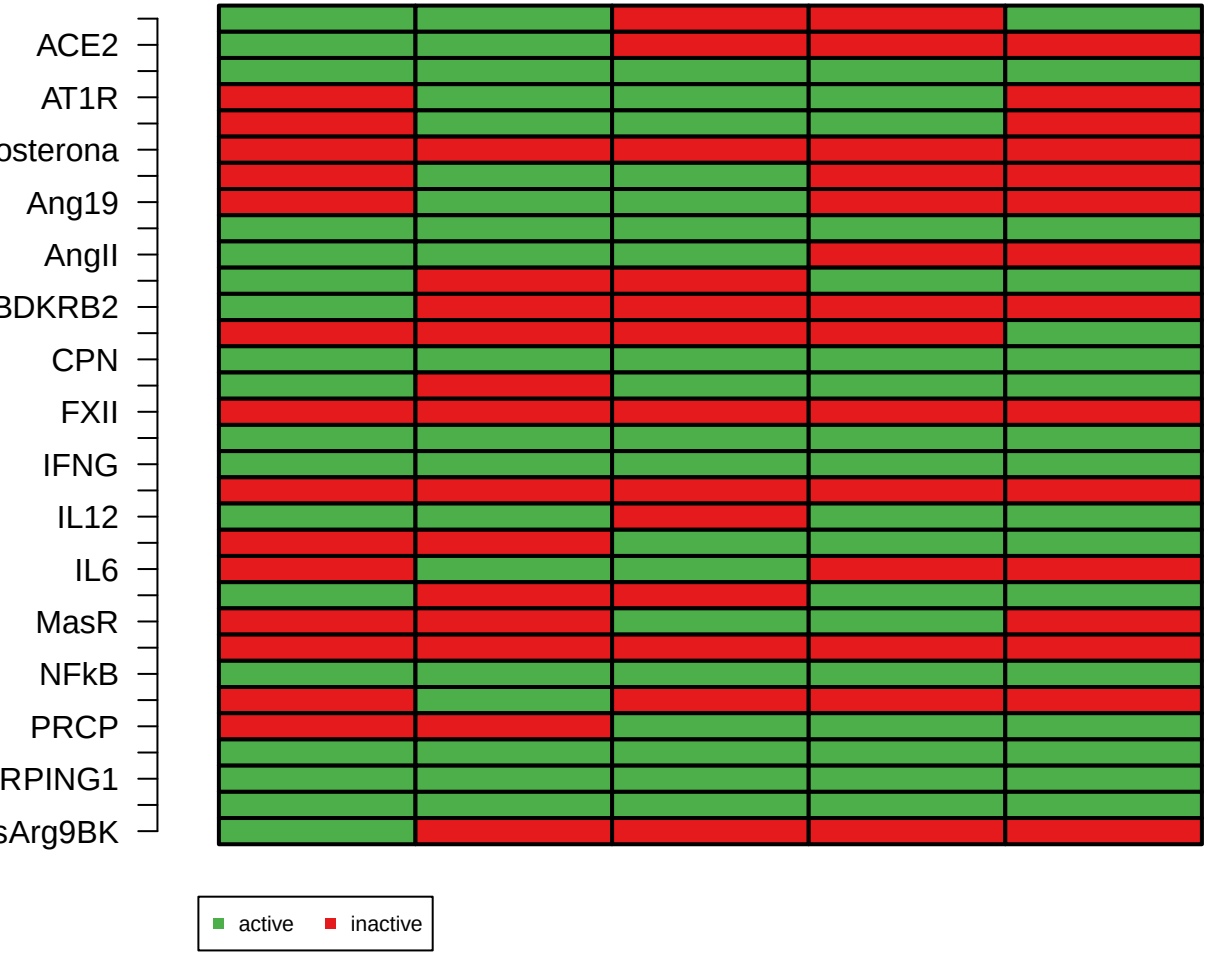

overexpression ANP
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

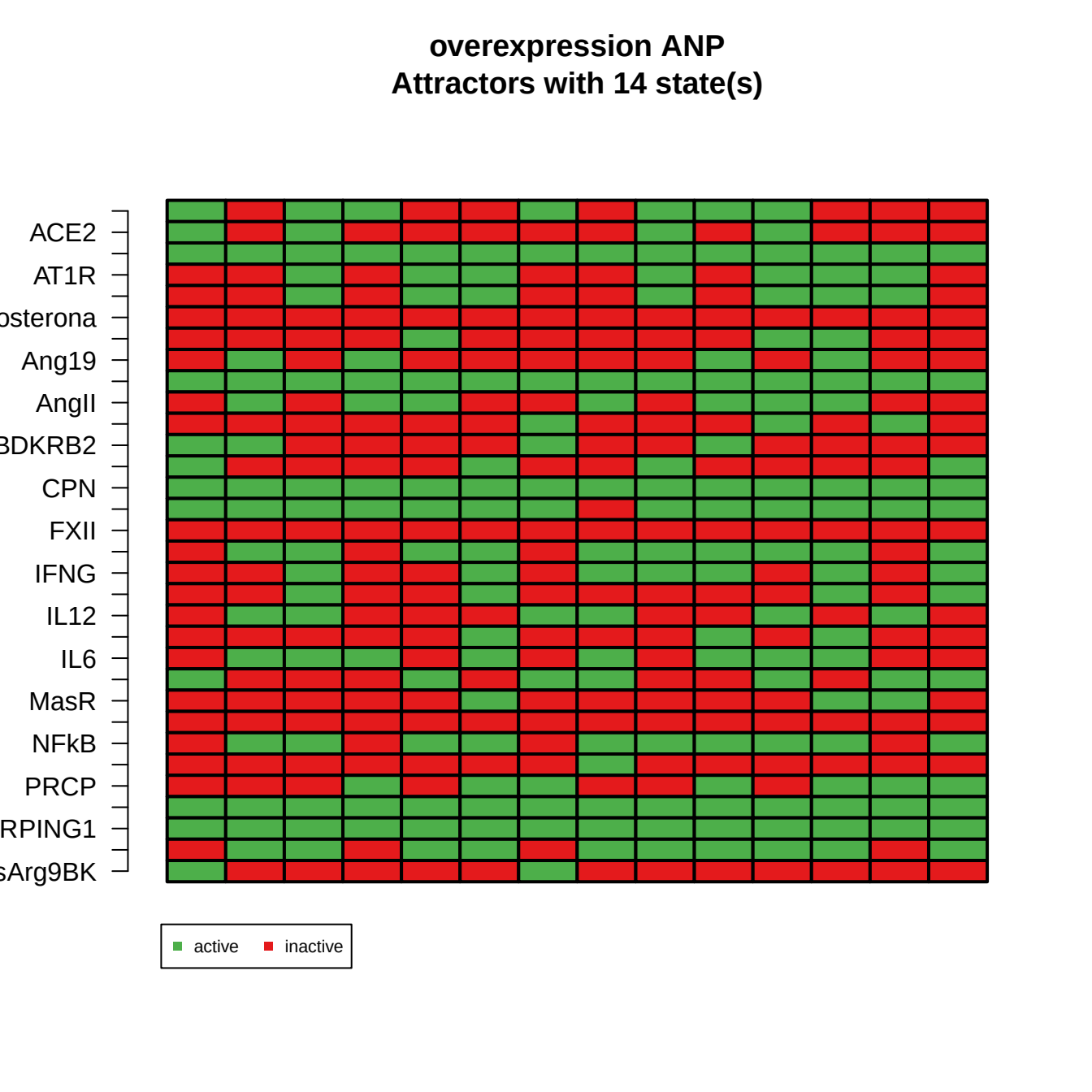
overexpression ANP
Attractors with 2 state(s)



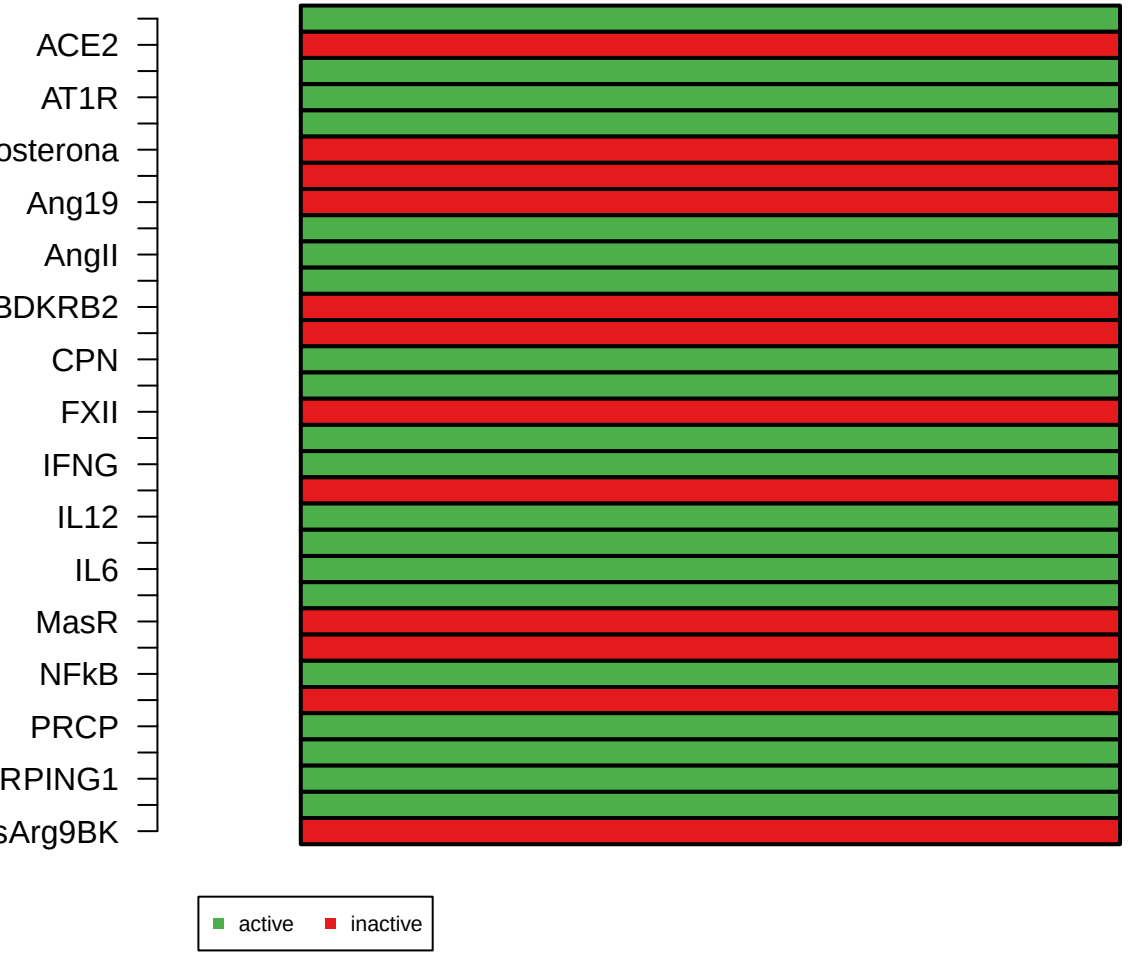

overexpression ANP
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

overexpression ANP
Attractors with 5 state(s)




overexpression ANP
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

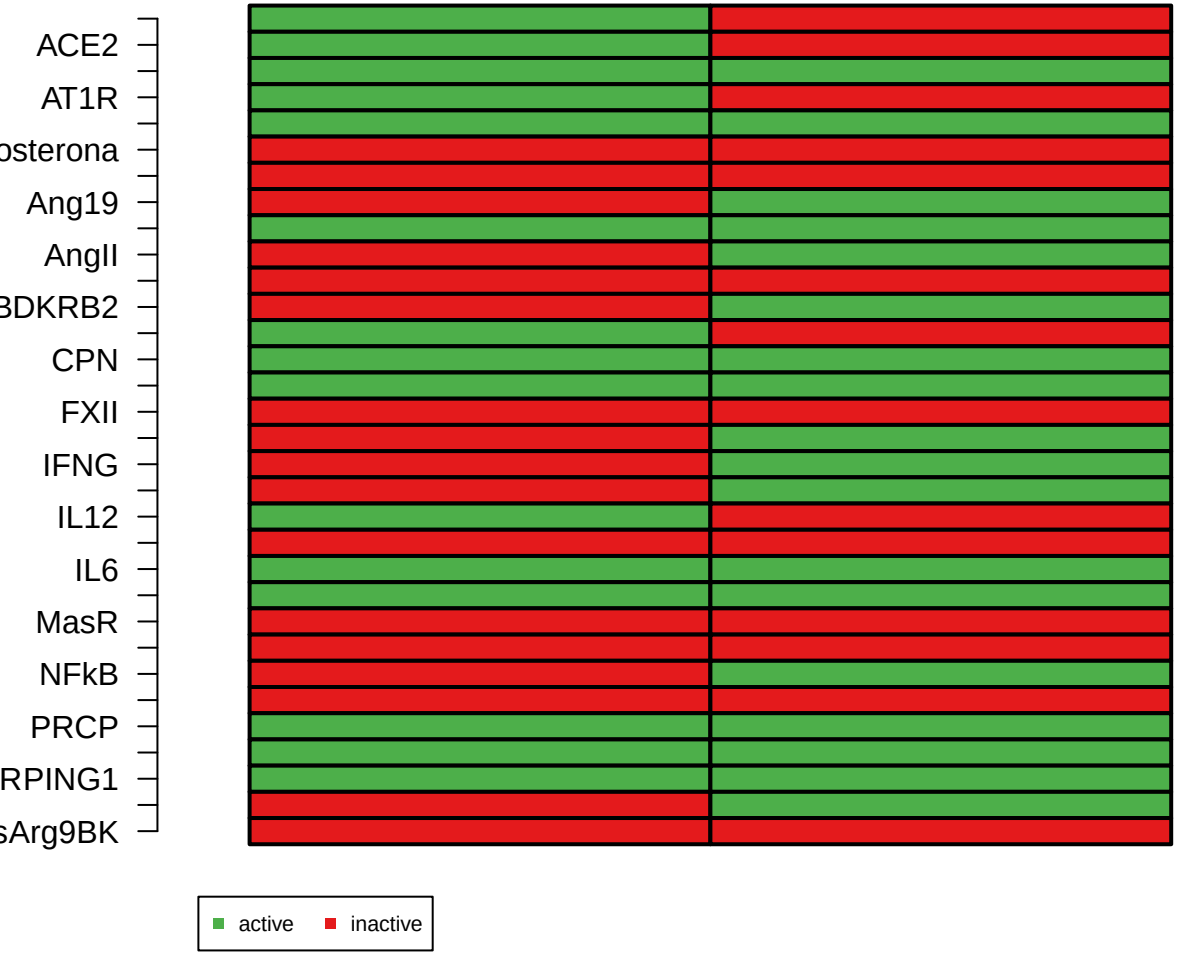
overexpression AT1R
Attractors with 1 state(s)




overexpression AT1R
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

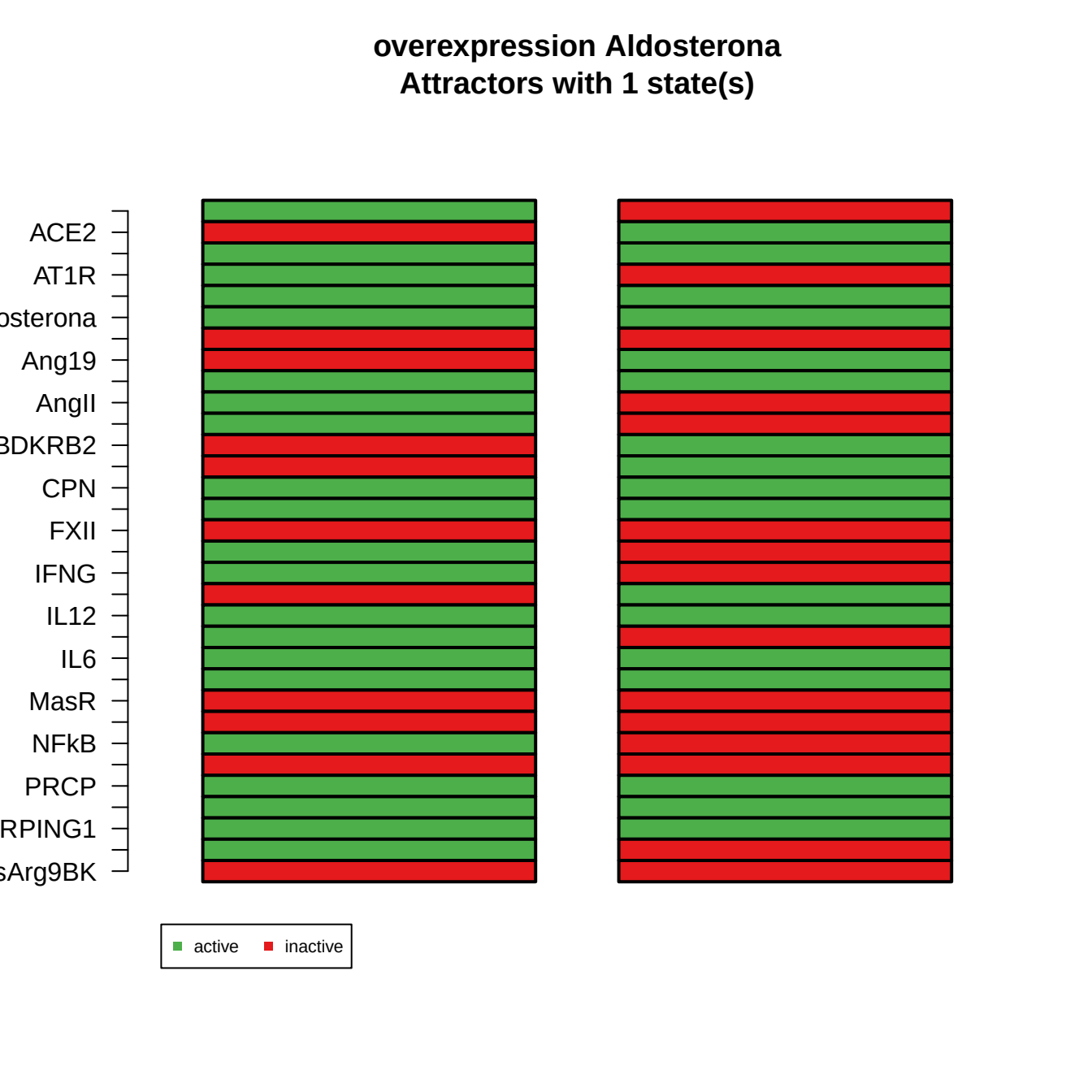

overexpression AT2R
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

overexpression AT2R
Attractors with 2 state(s)



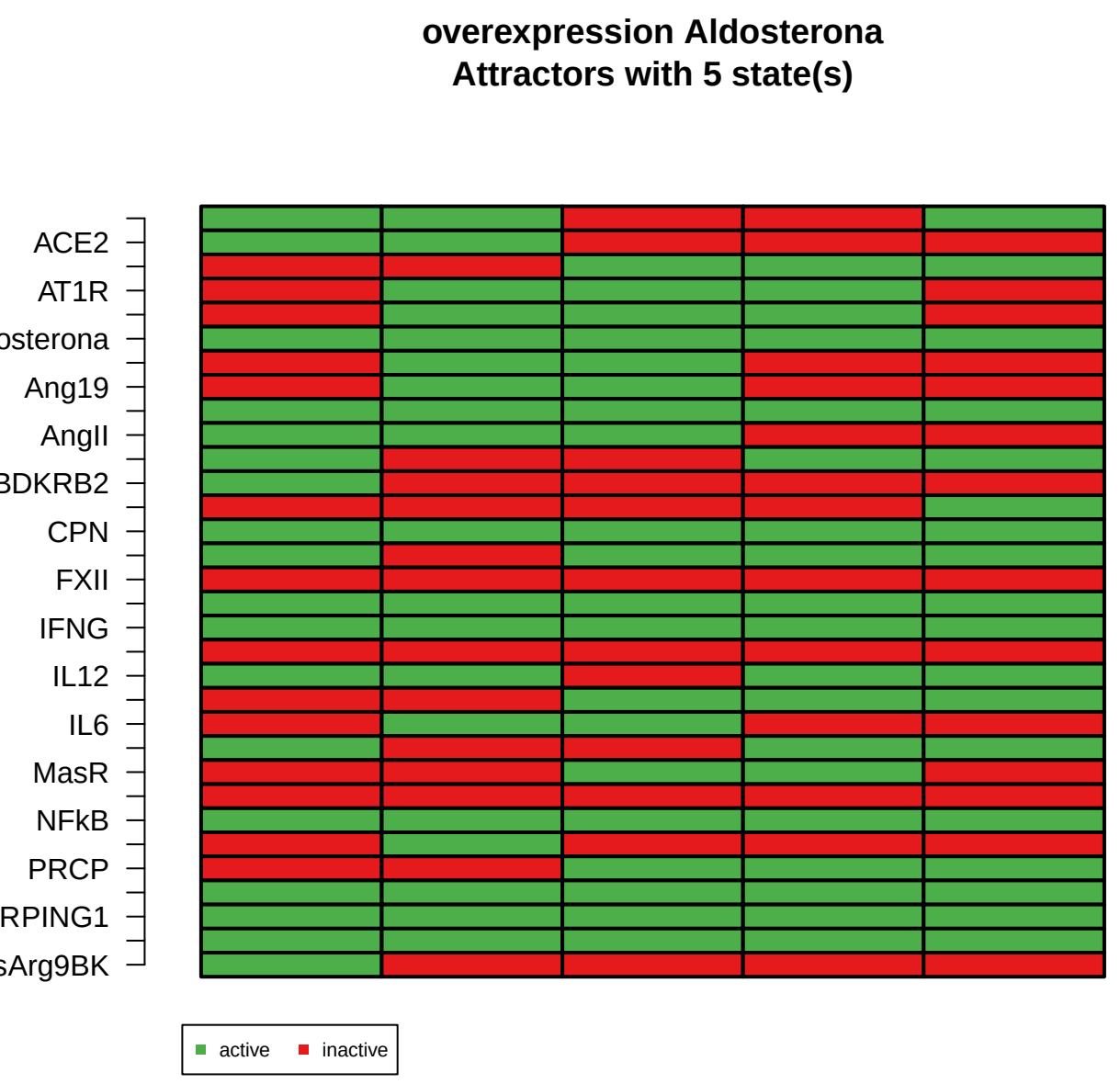

overexpression AT2R
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

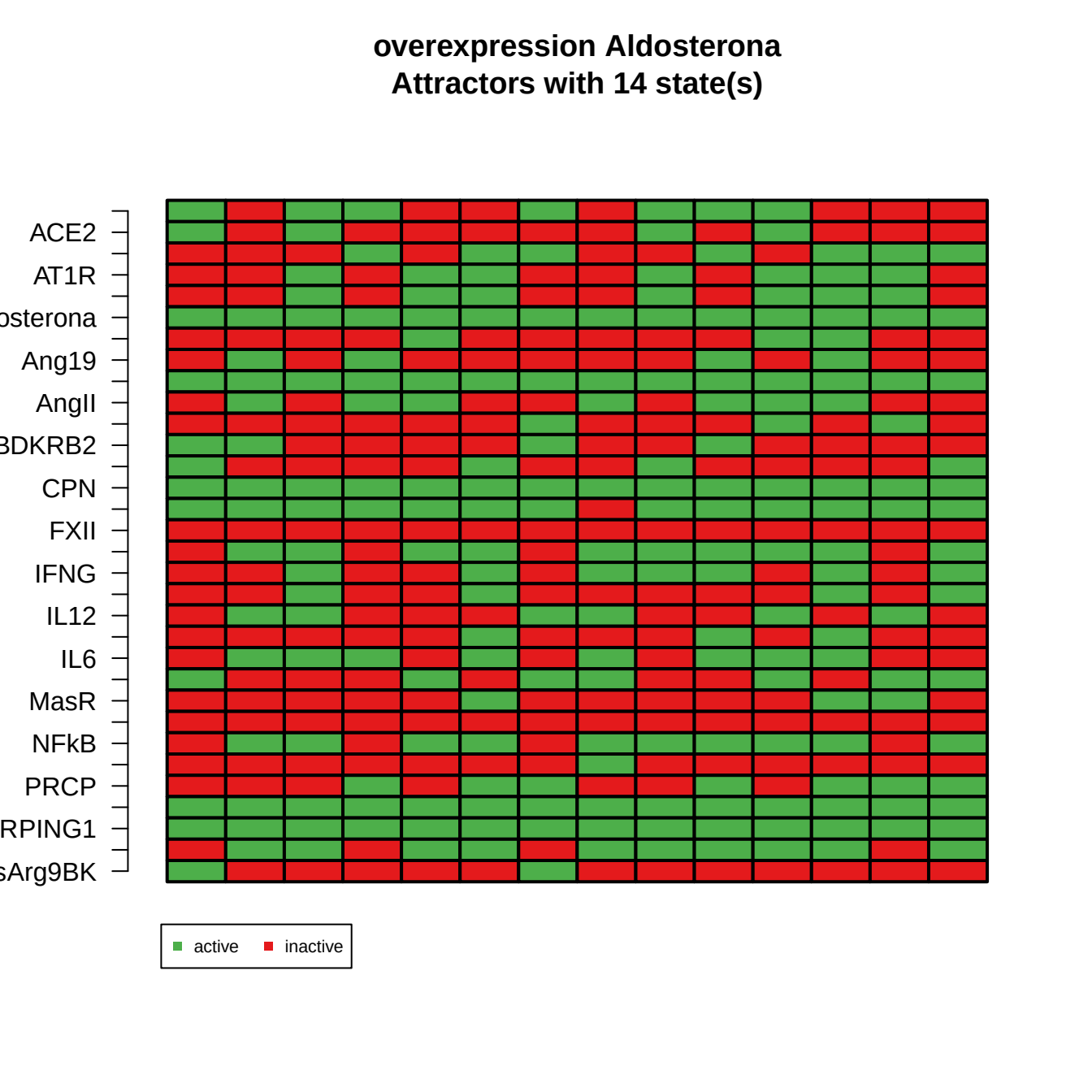

overexpression AT2R
Attractors with 6 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

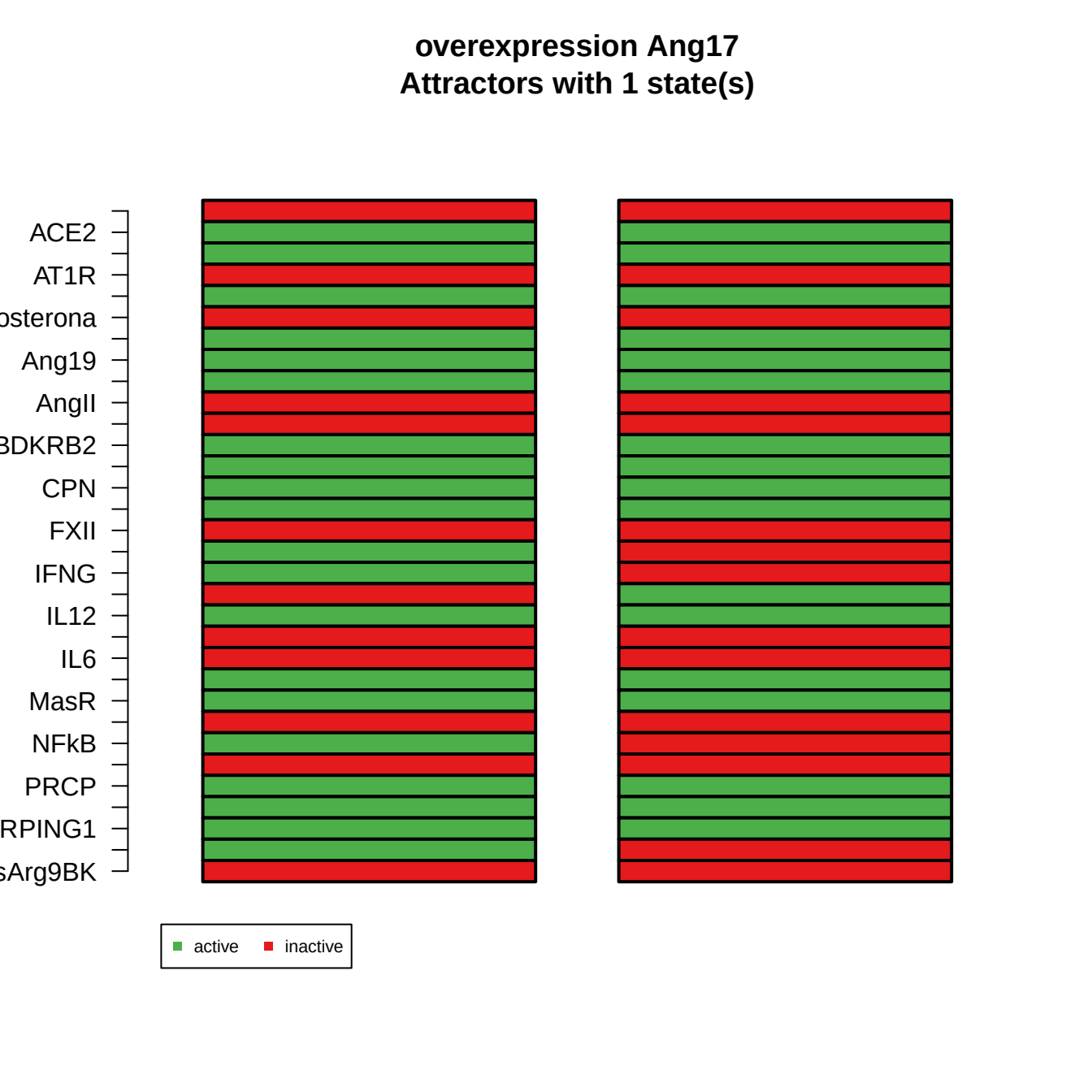

overexpression Aldosterona
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

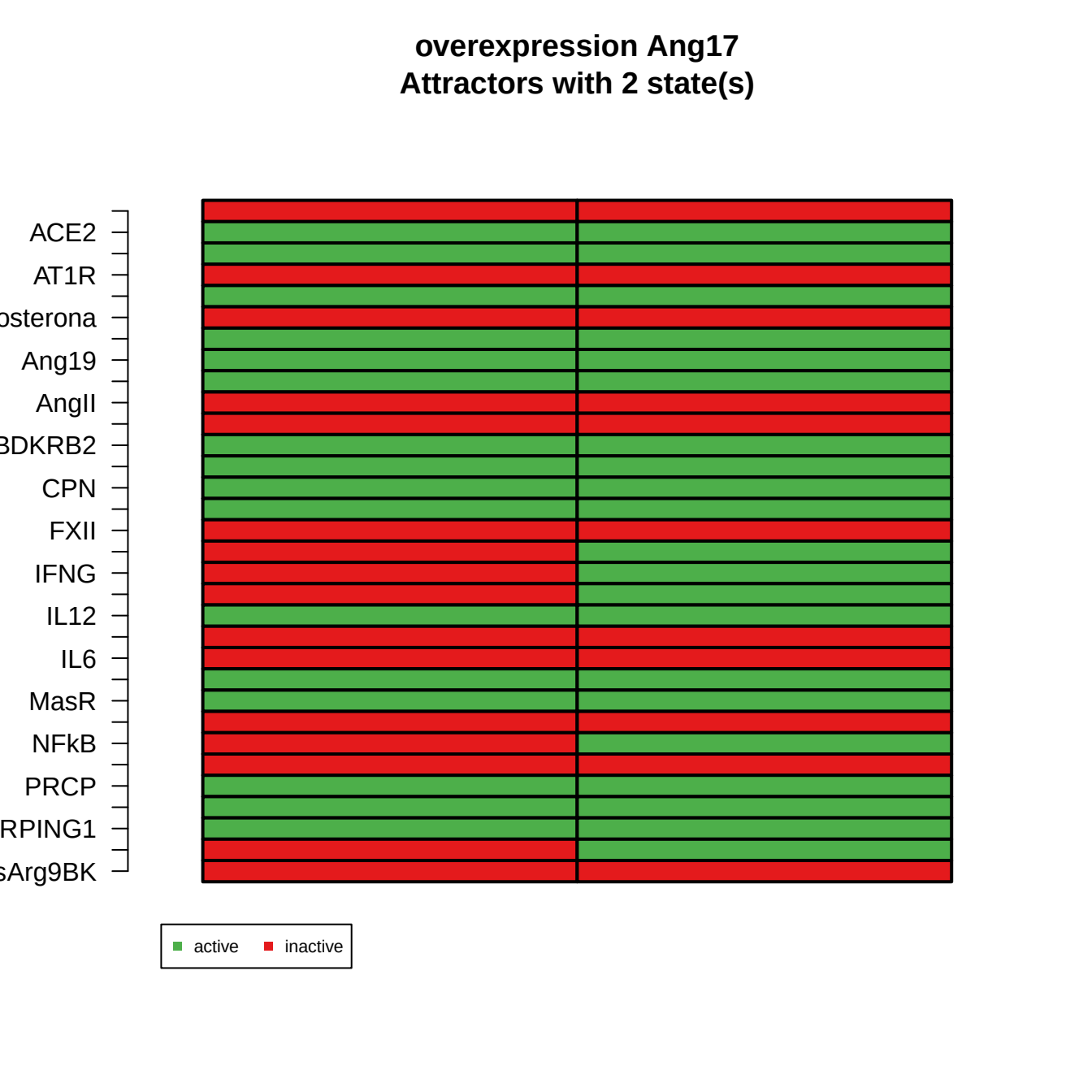

overexpression Aldosterona
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

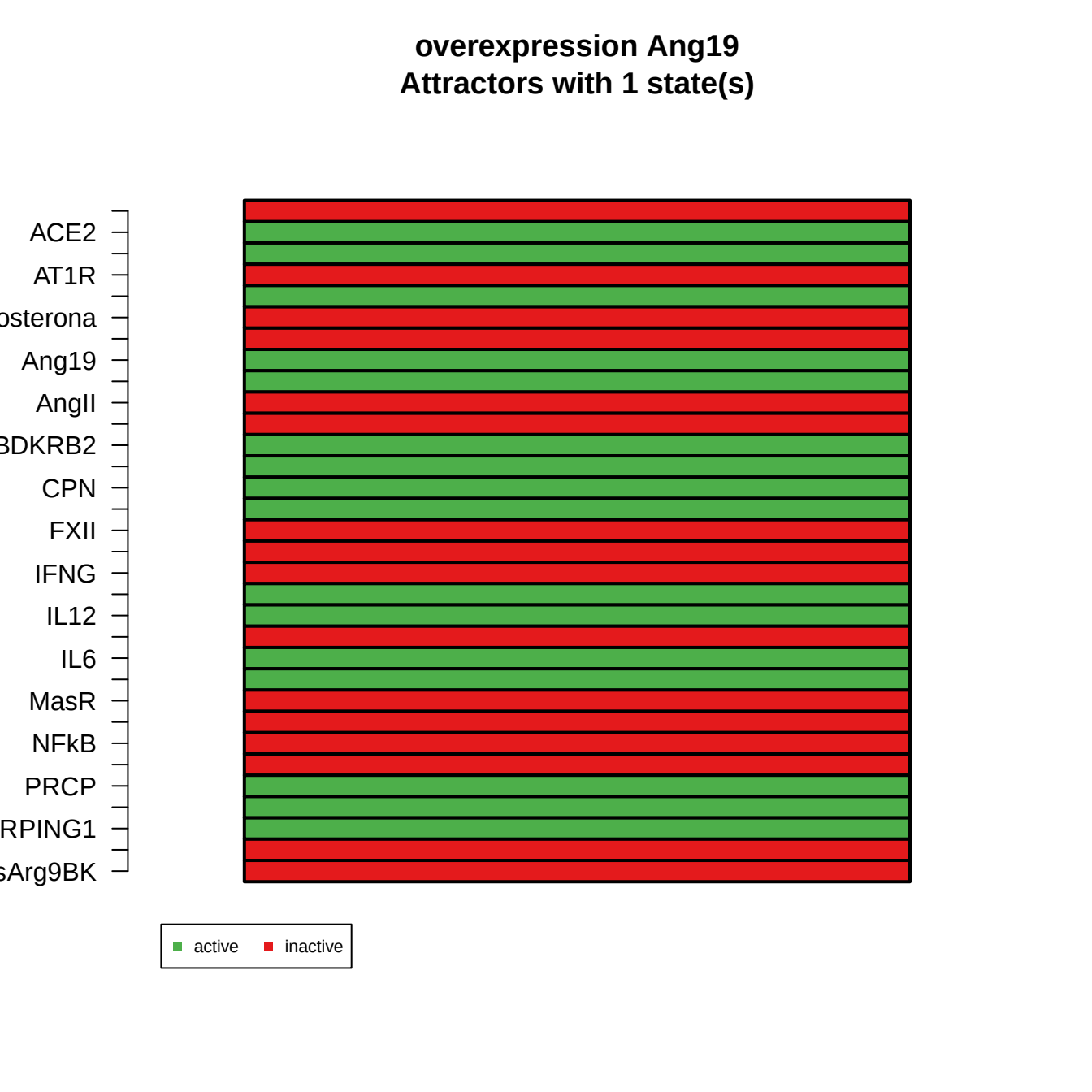

overexpression Aldosterona
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

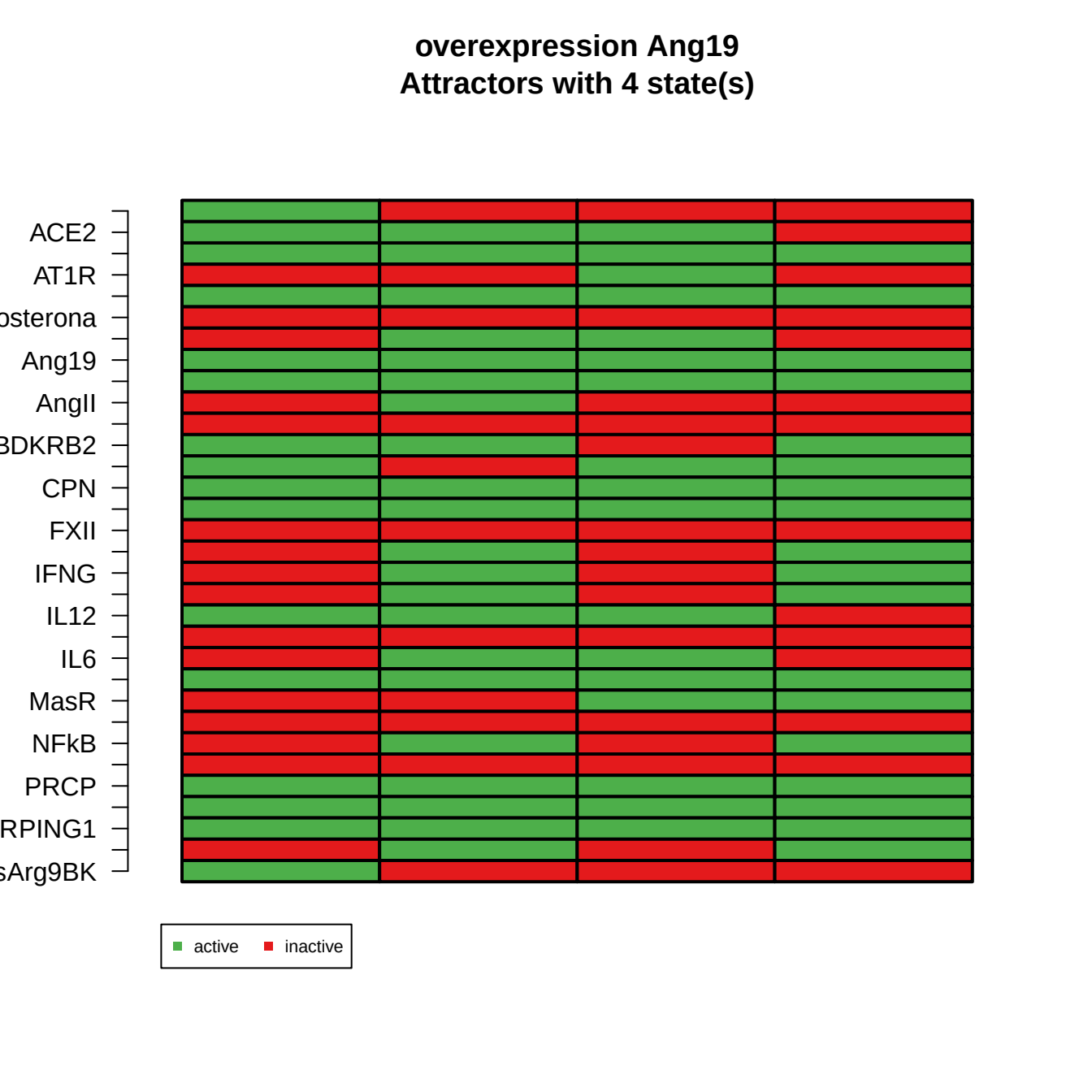

overexpression Aldosterona
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

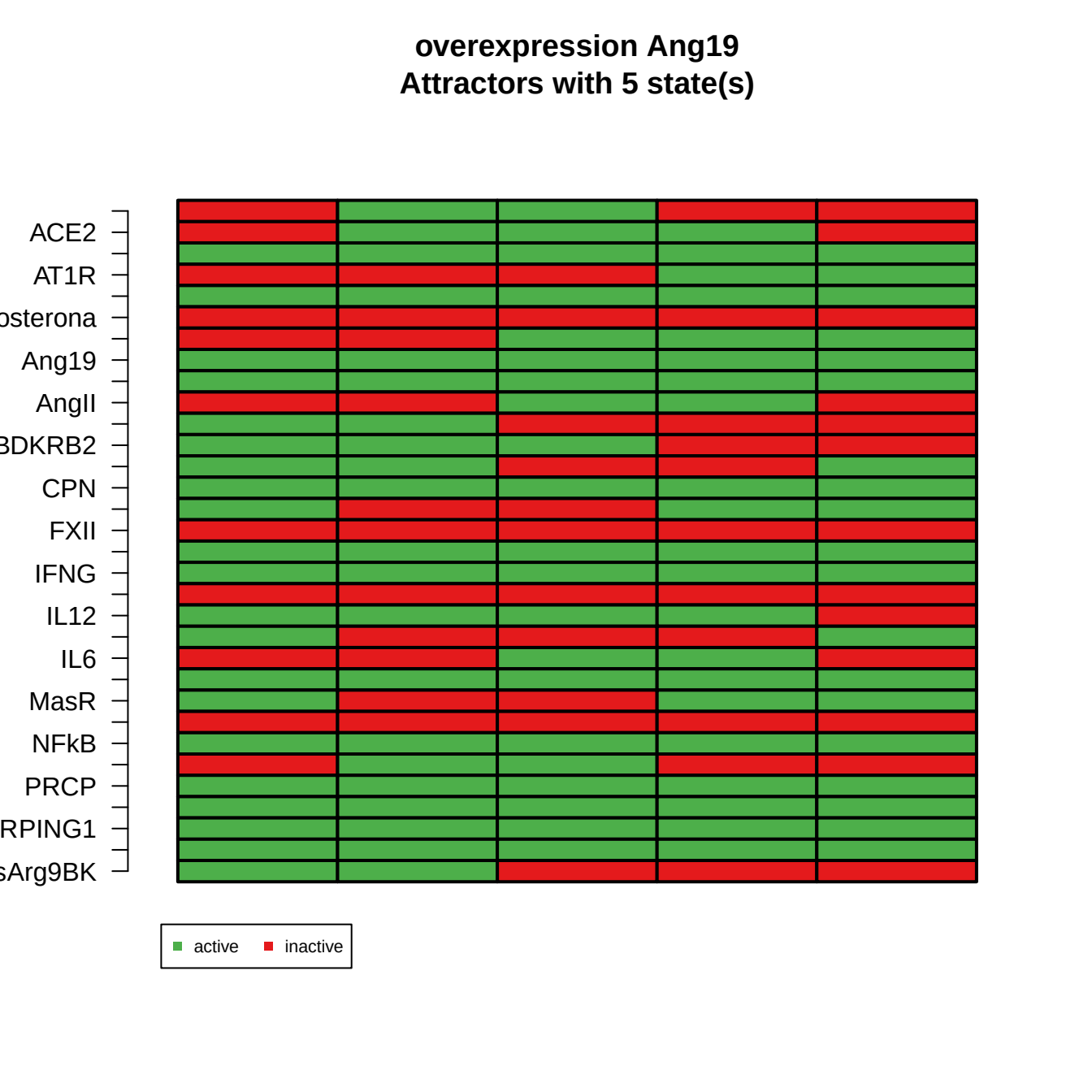

overexpression Aldosterona
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

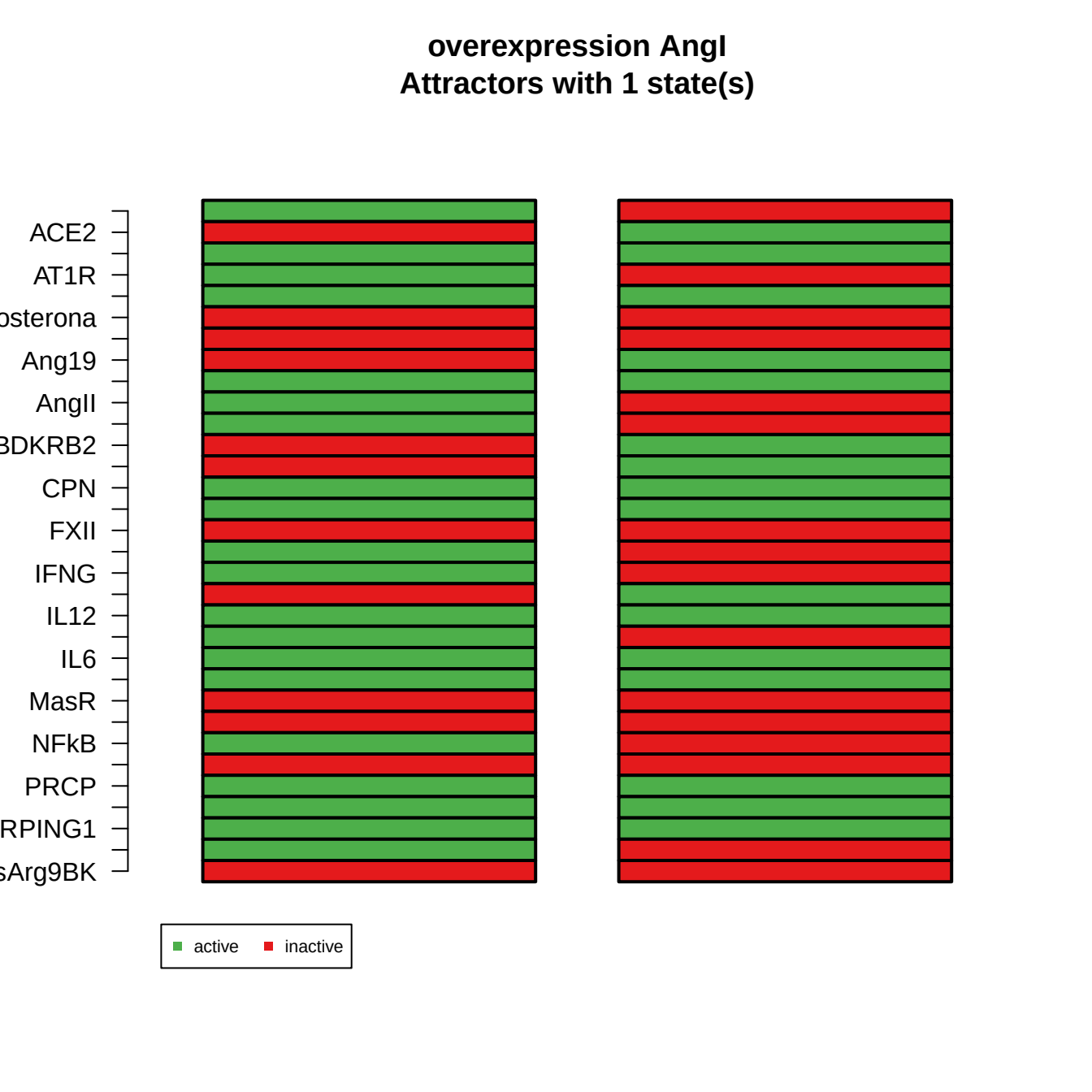

overexpression Ang17
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression Ang17
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

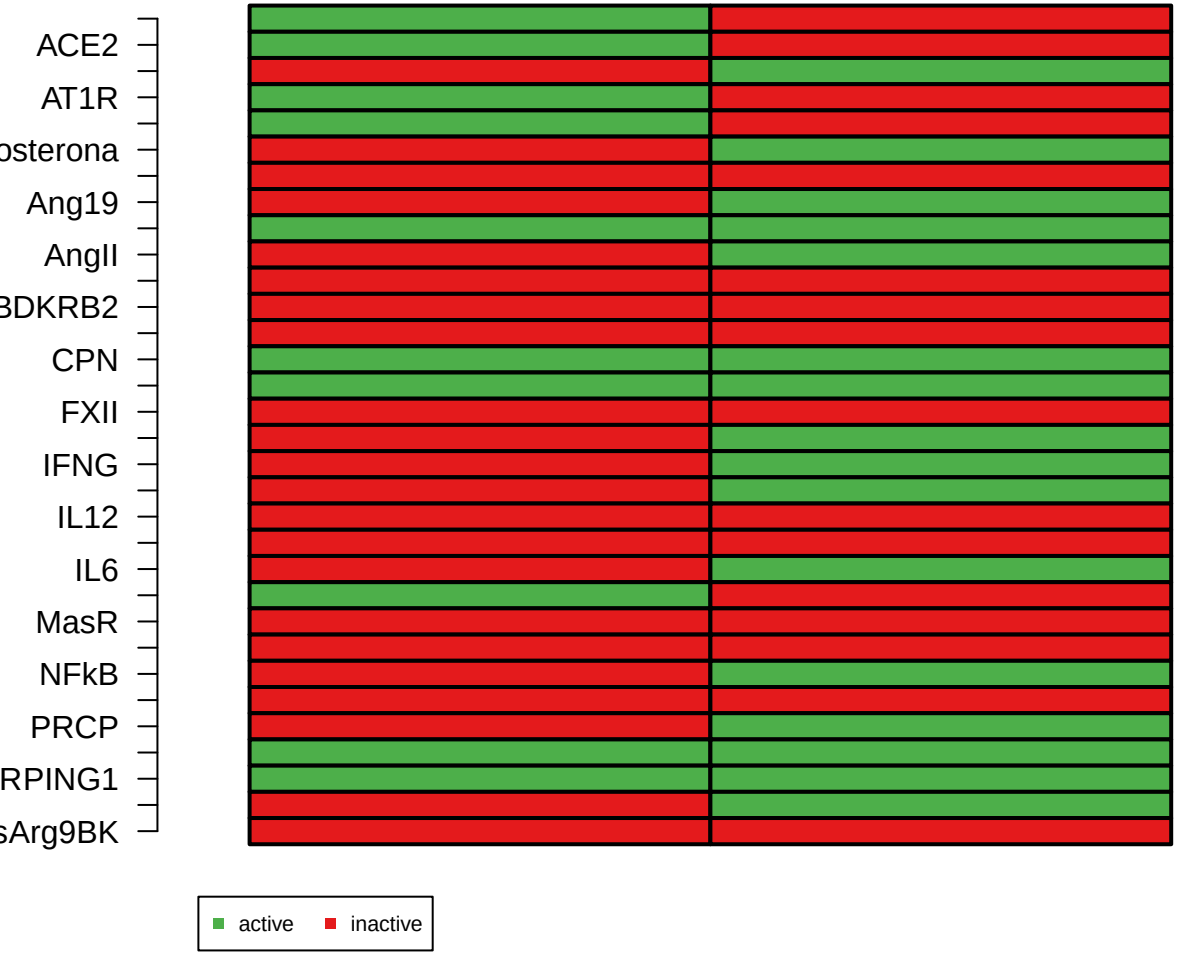

overexpression Ang19
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

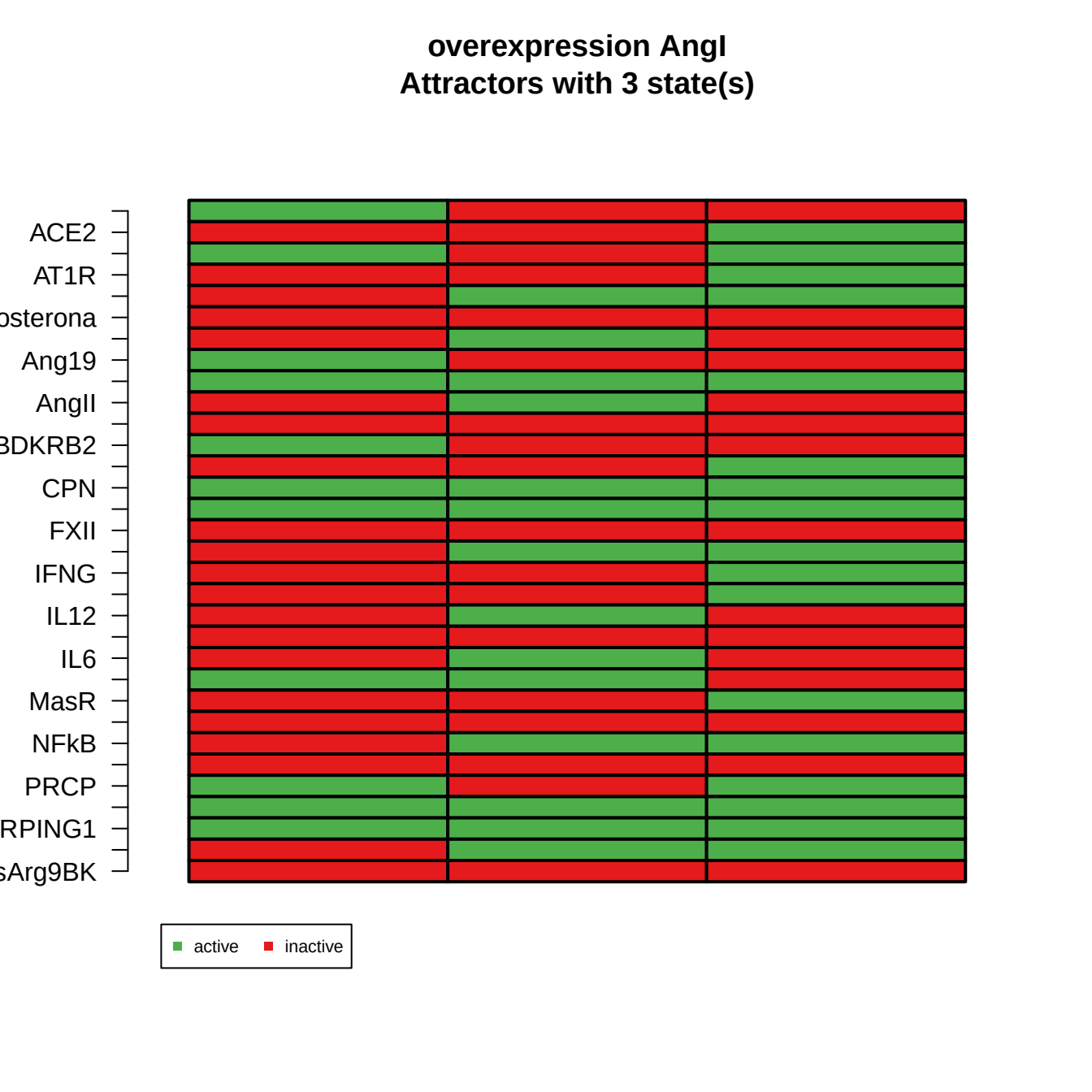

overexpression Ang19
Attractors with 4 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

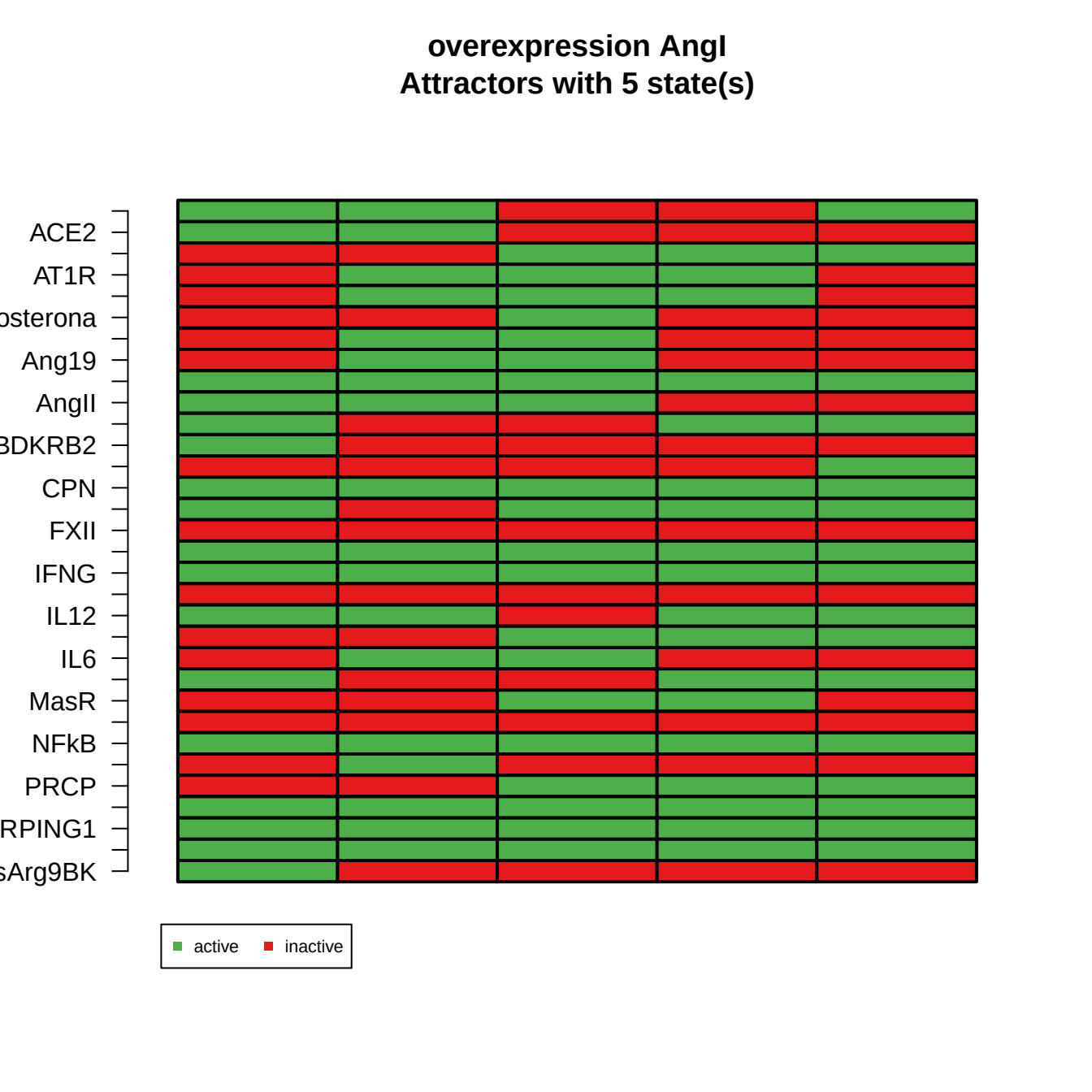

overexpression Ang19
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

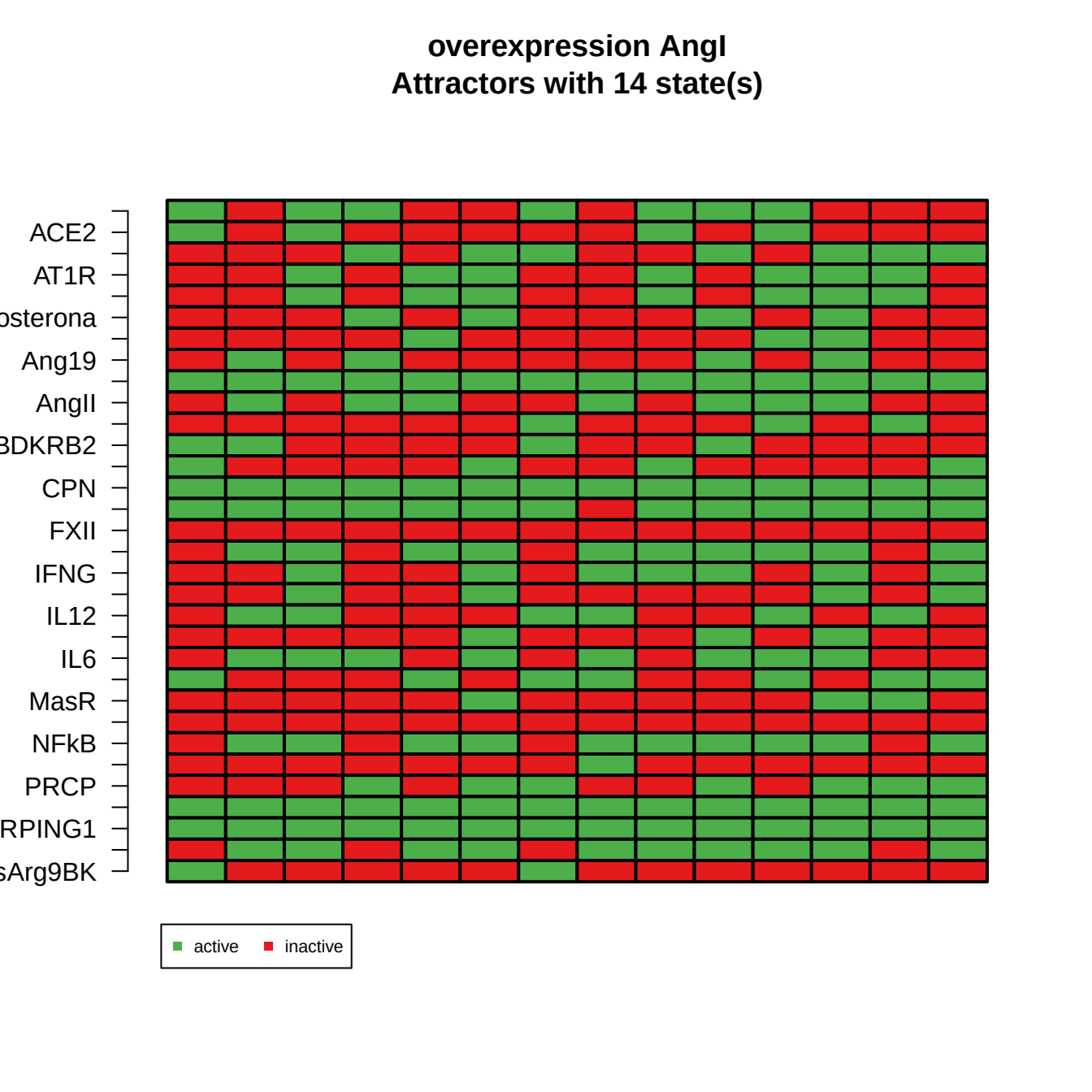

overexpression AngI
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

overexpression AngI
Attractors with 2 state(s)

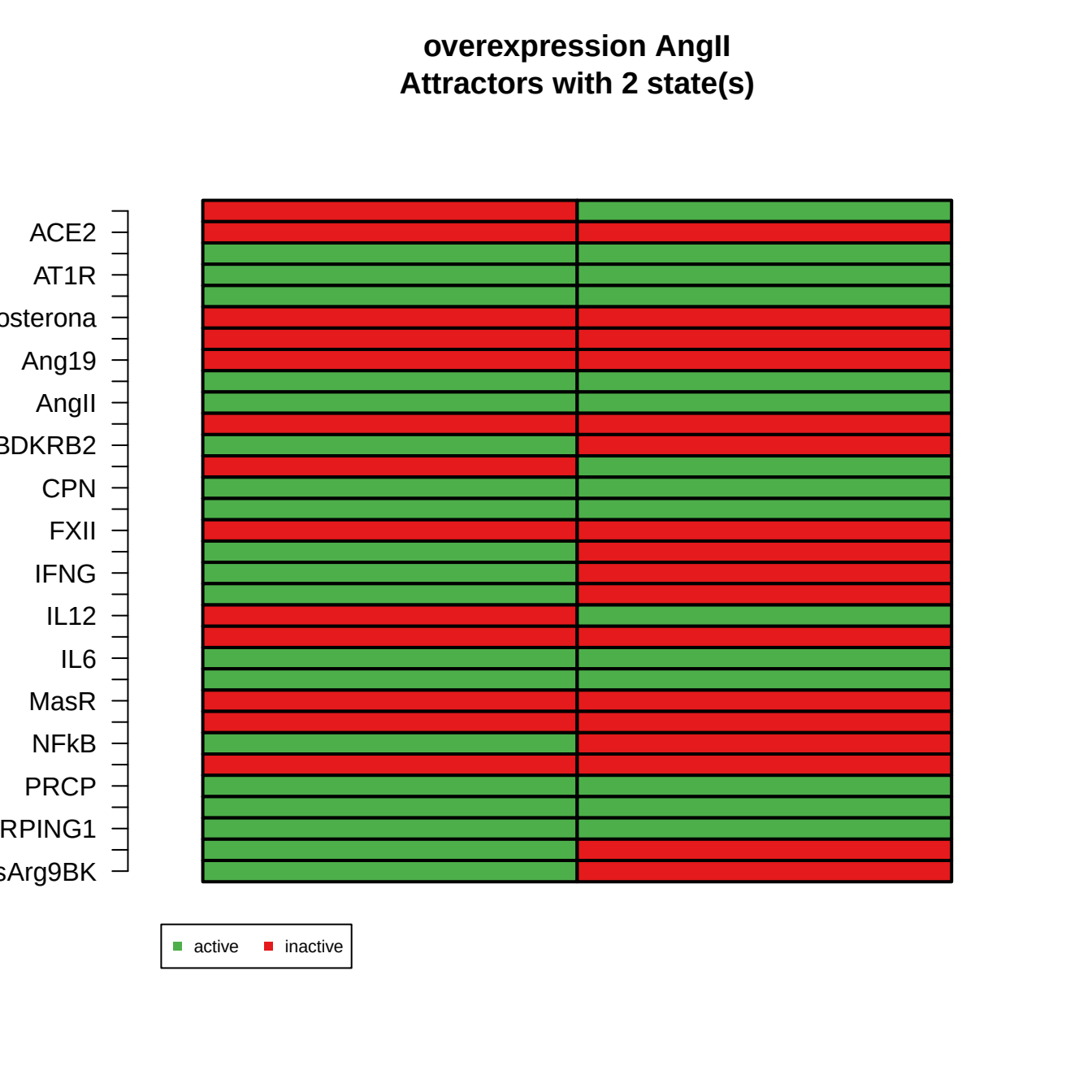


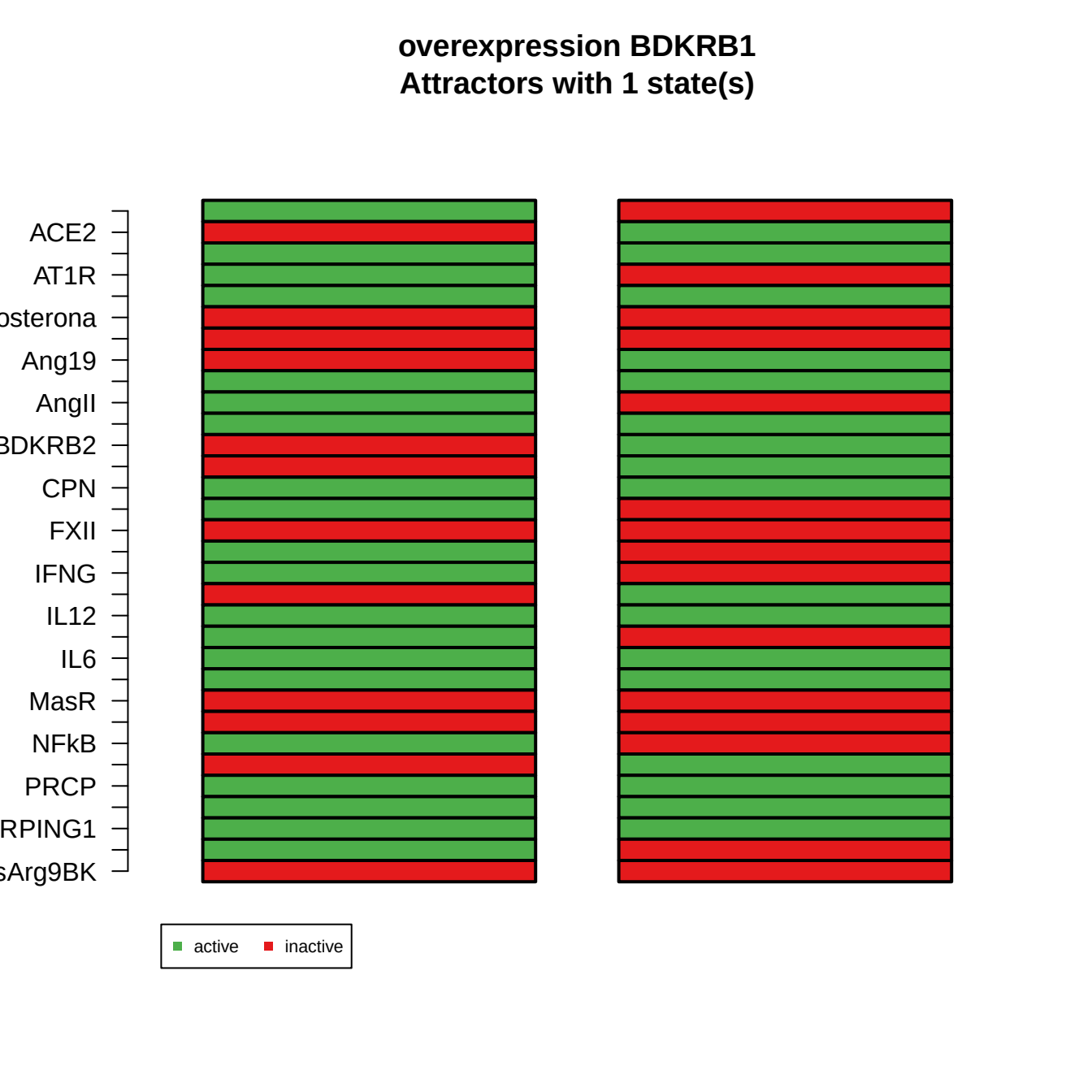

overexpression AngI
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

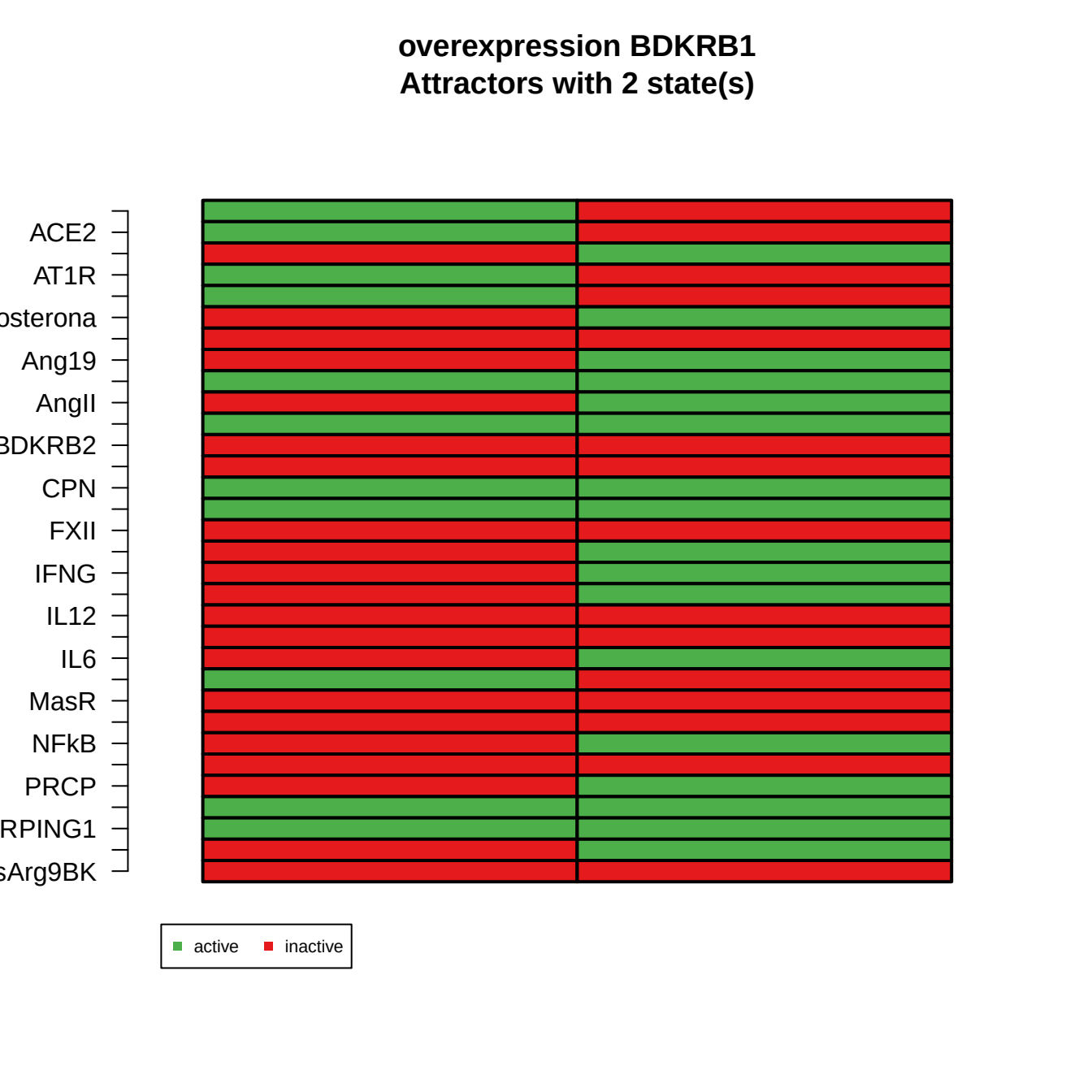

overexpression AngI
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

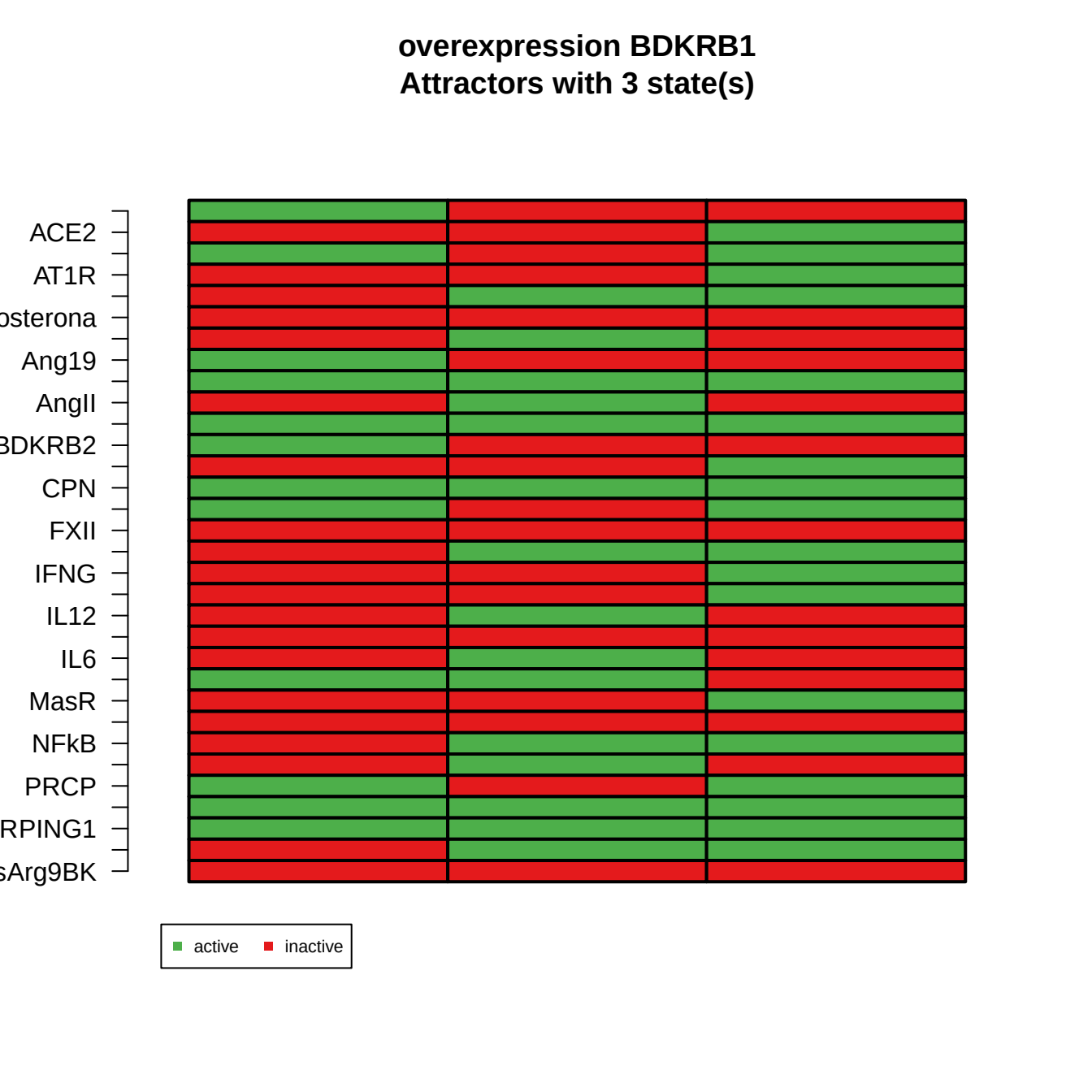

overexpression AngI
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

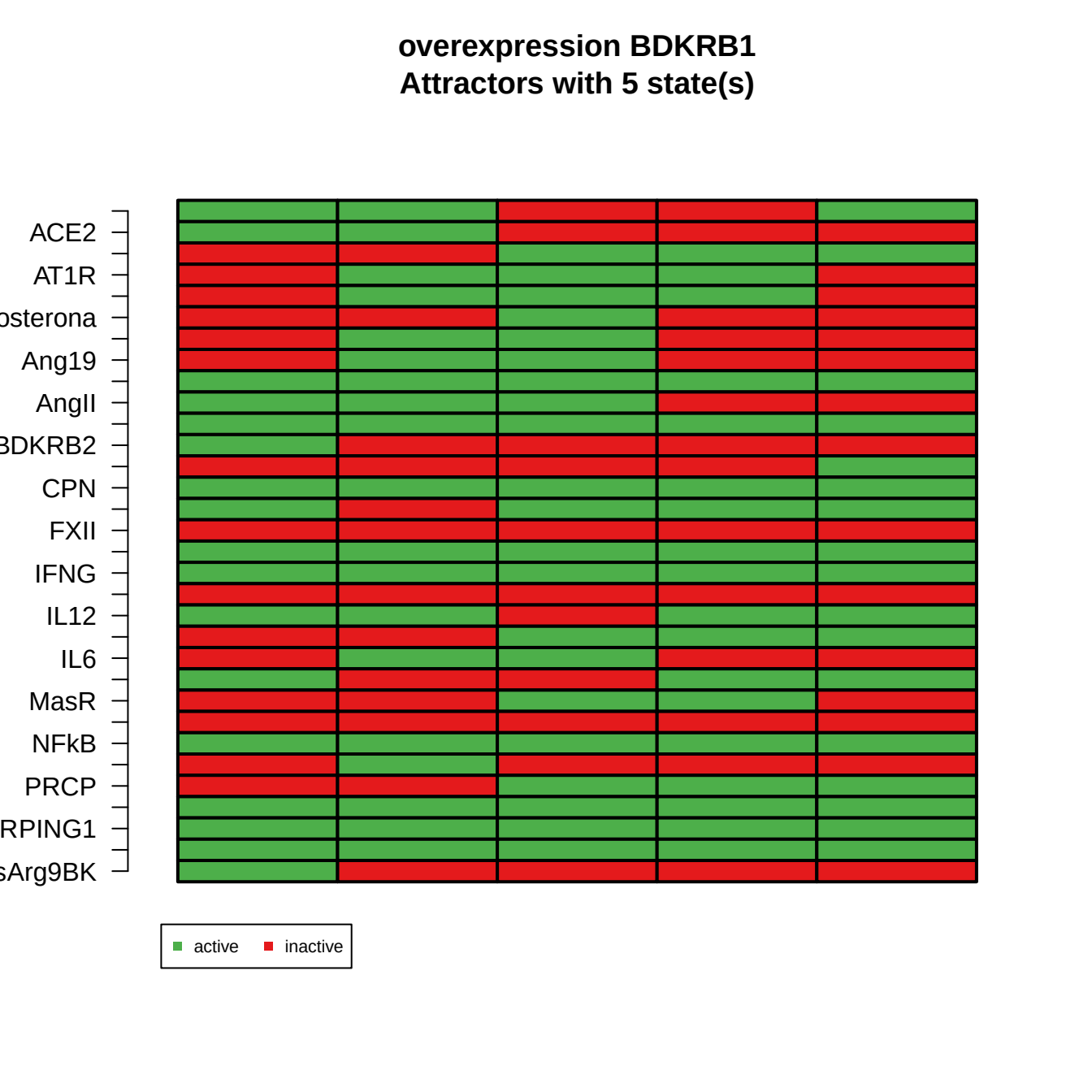

overexpression AngII
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

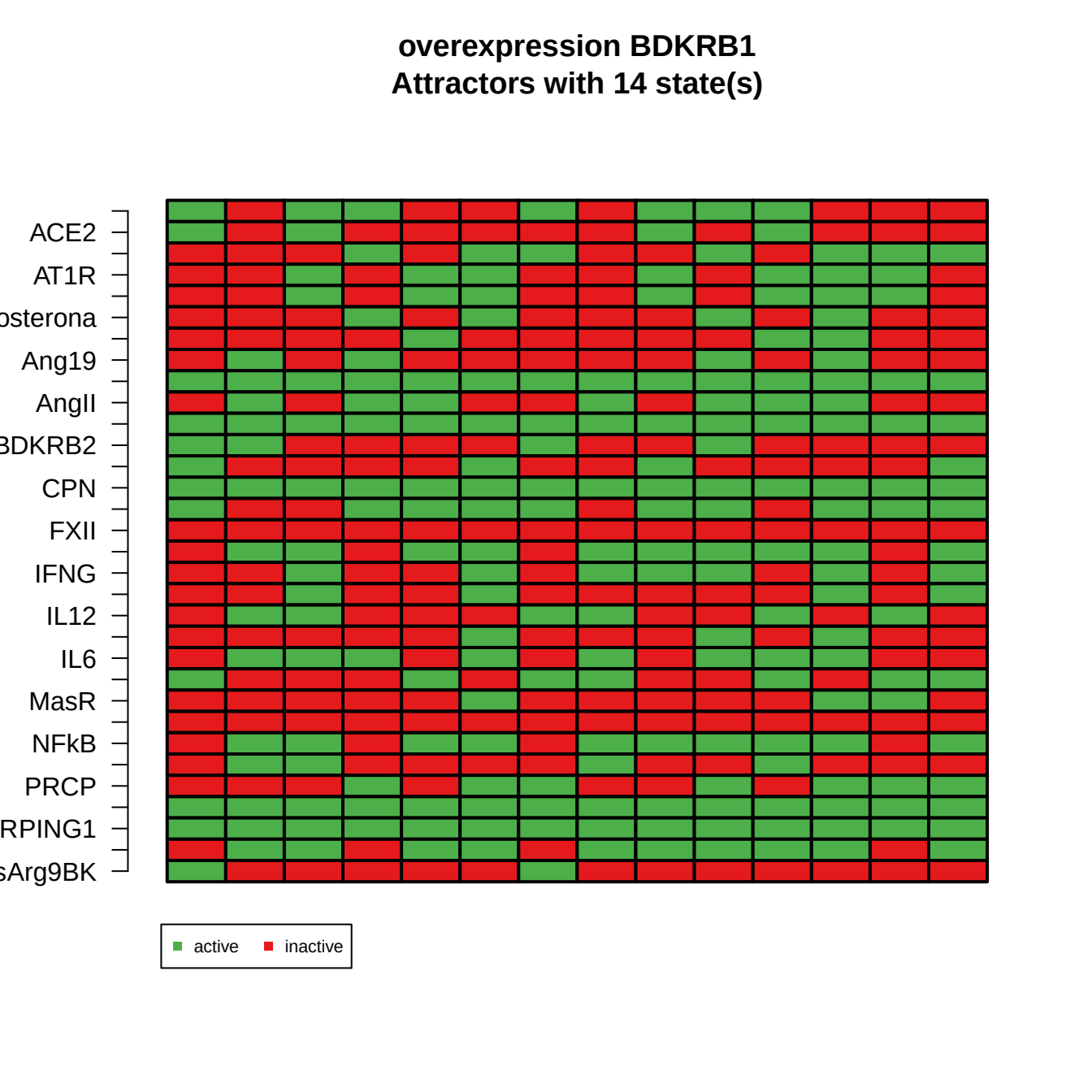

overexpression AngII
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

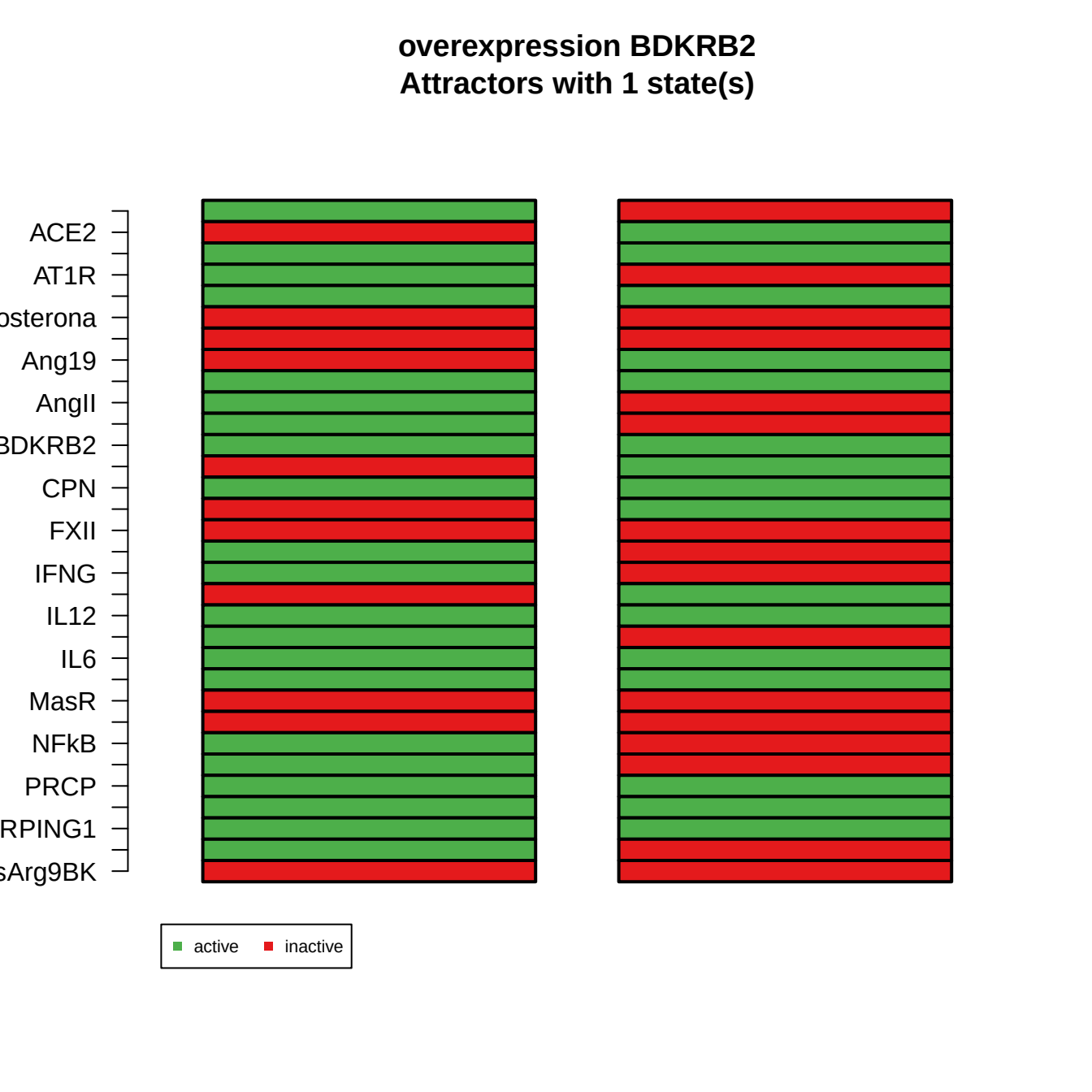

overexpression BDKRB1
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression BDKRB1
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

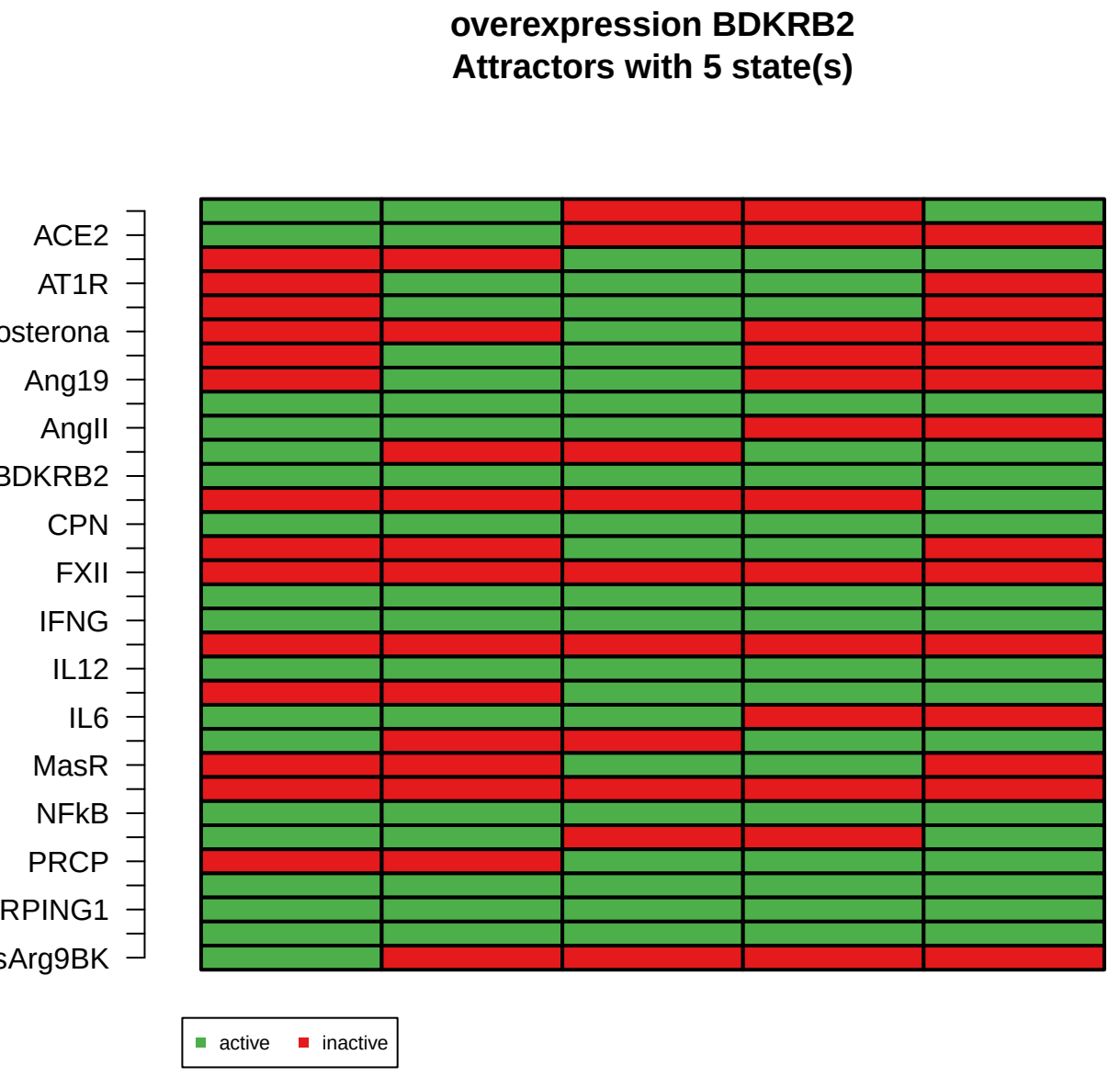

overexpression BDKRB1
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

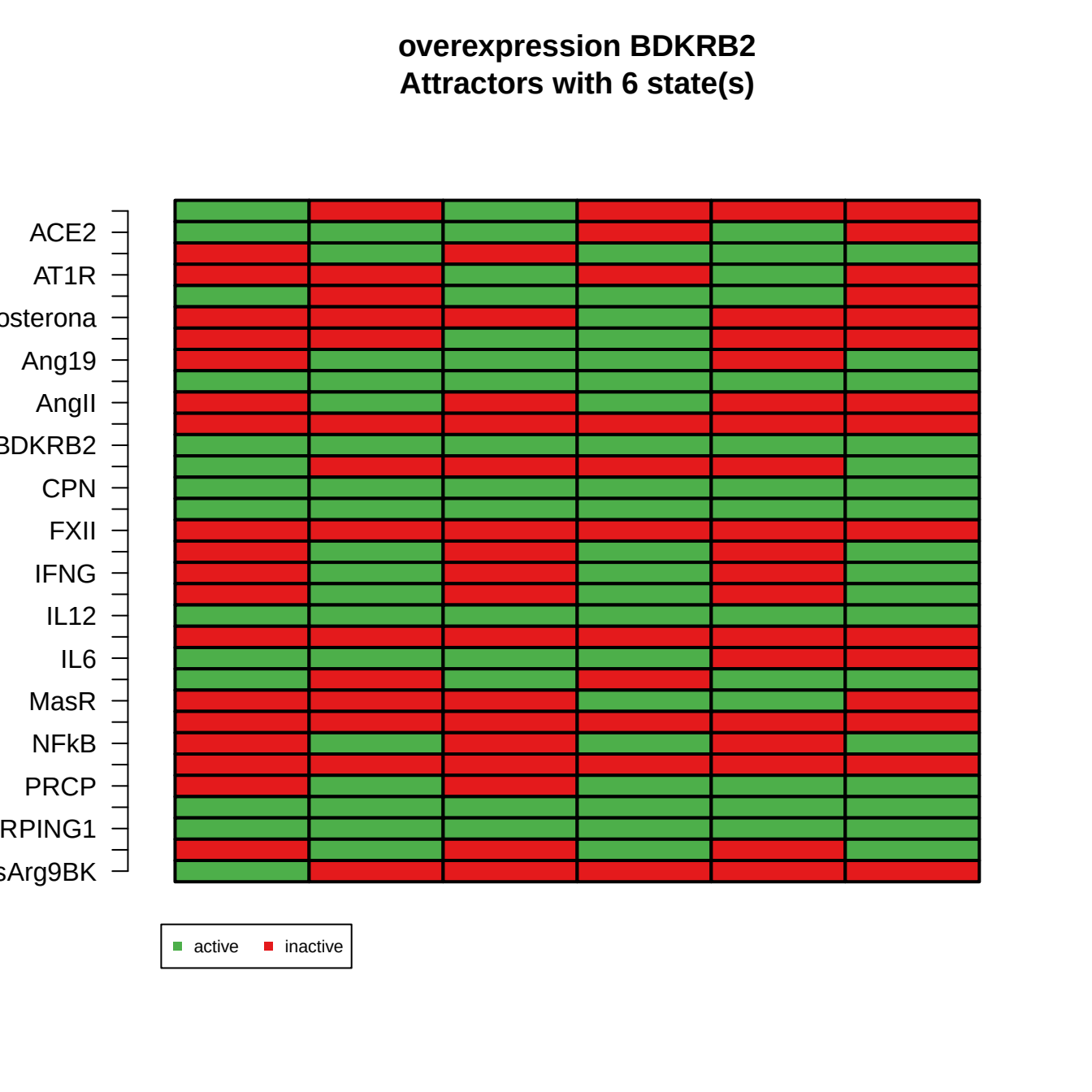

overexpression BDKRB1
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

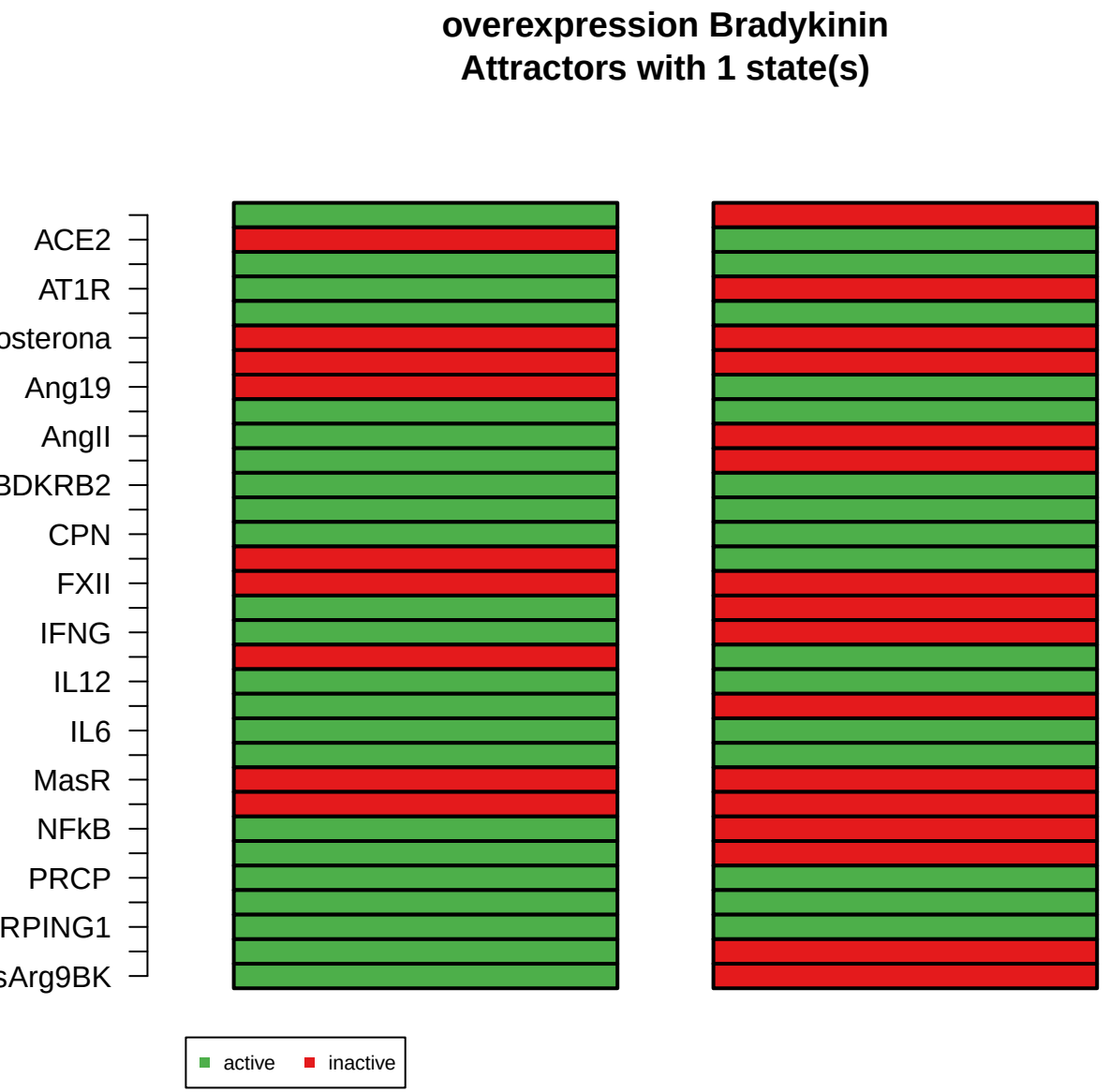

overexpression BDKRB1
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

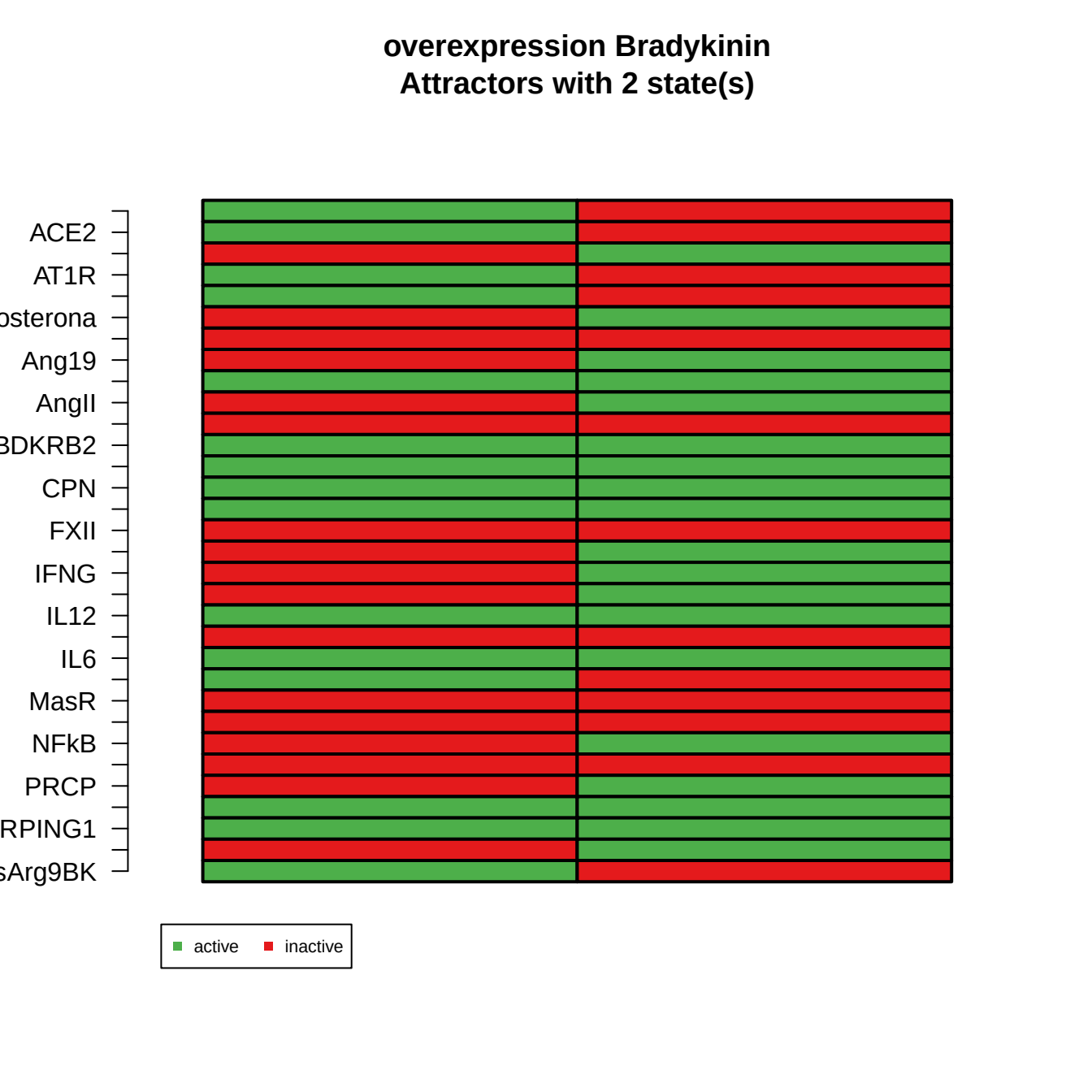

overexpression BDKRB2
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression BDKRB2
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

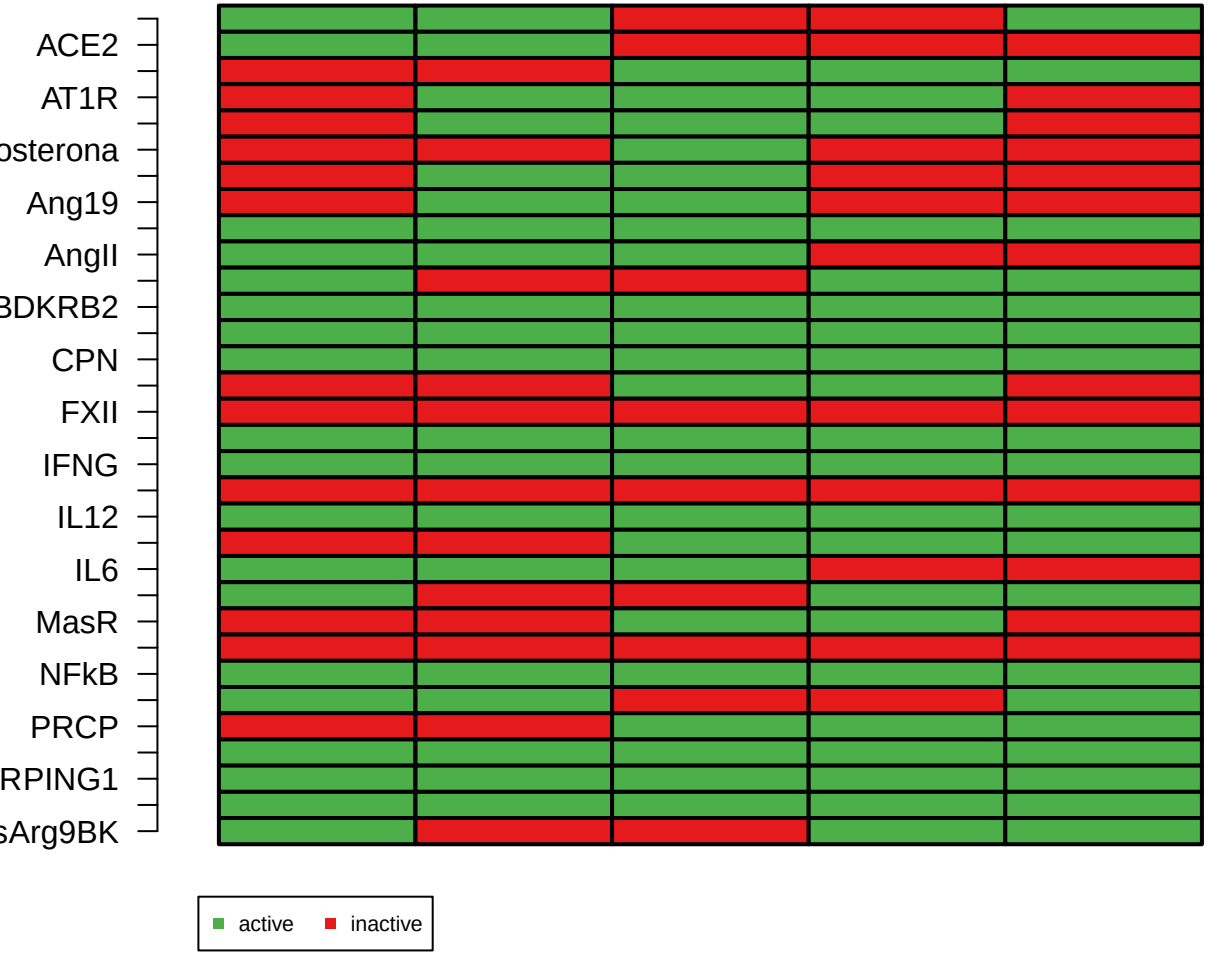

overexpression BDKRB2
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression BDKRB2
Attractors with 6 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

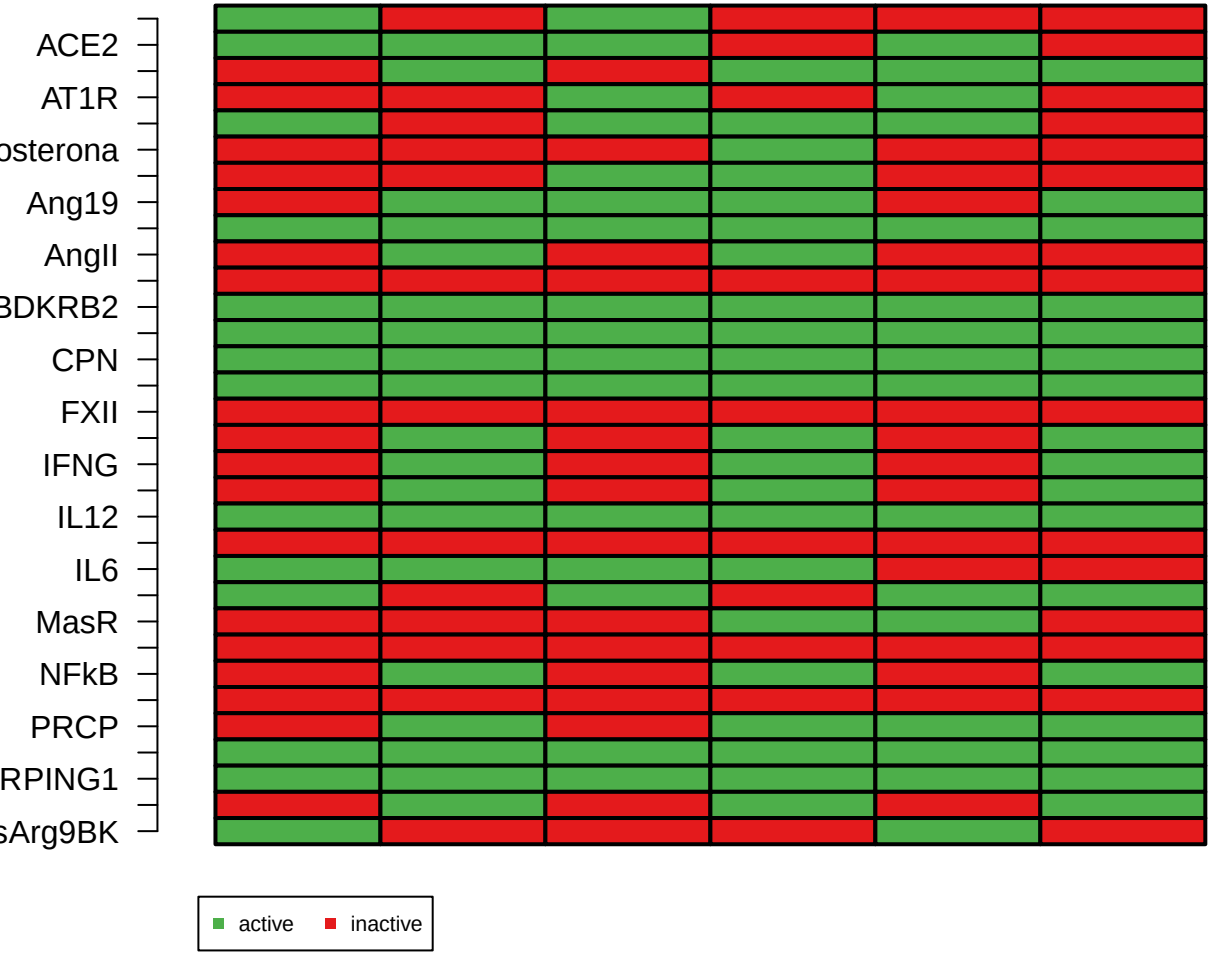

overexpression Bradykinin
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

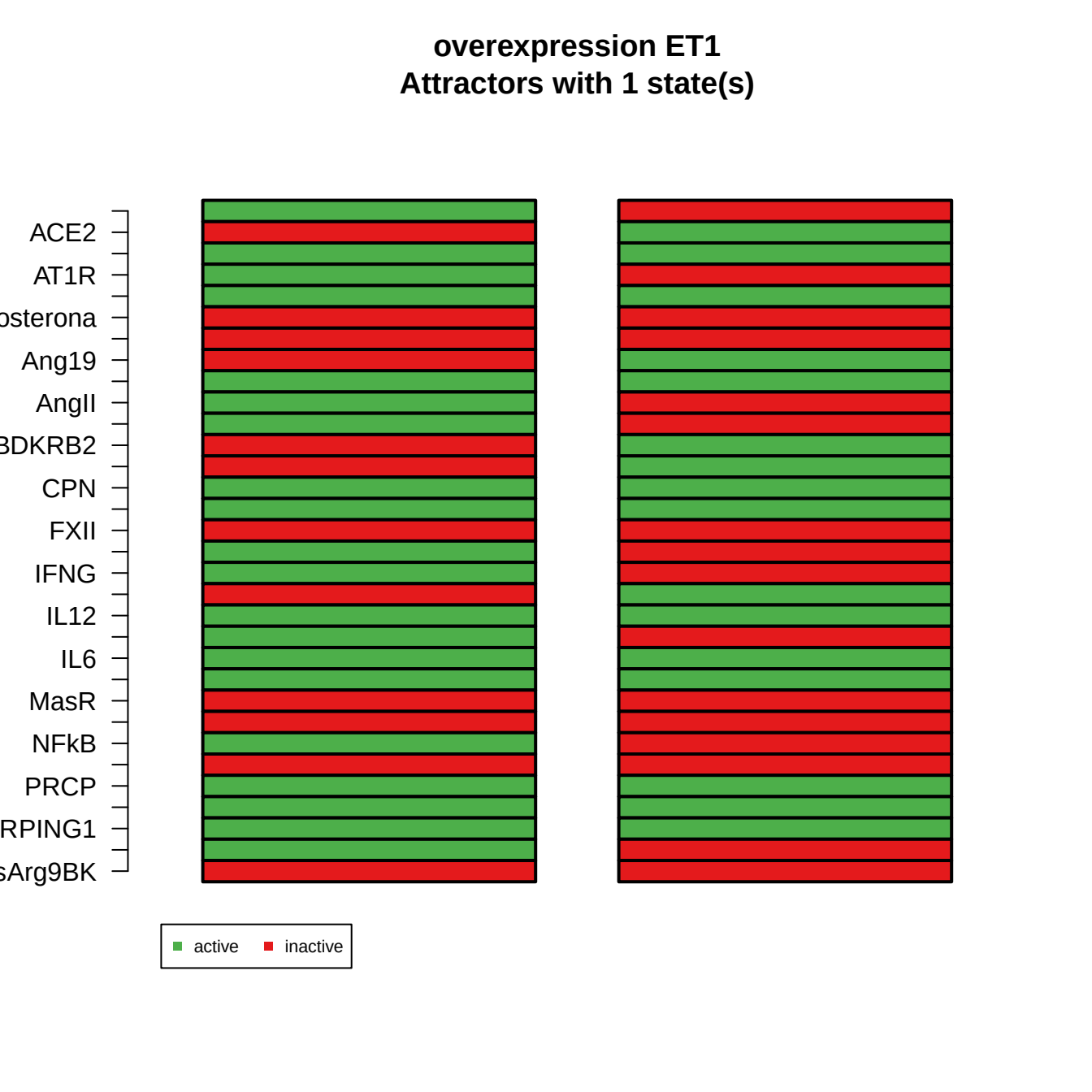

overexpression Bradykinin
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

overexpression Bradykinin
Attractors with 5 state(s)

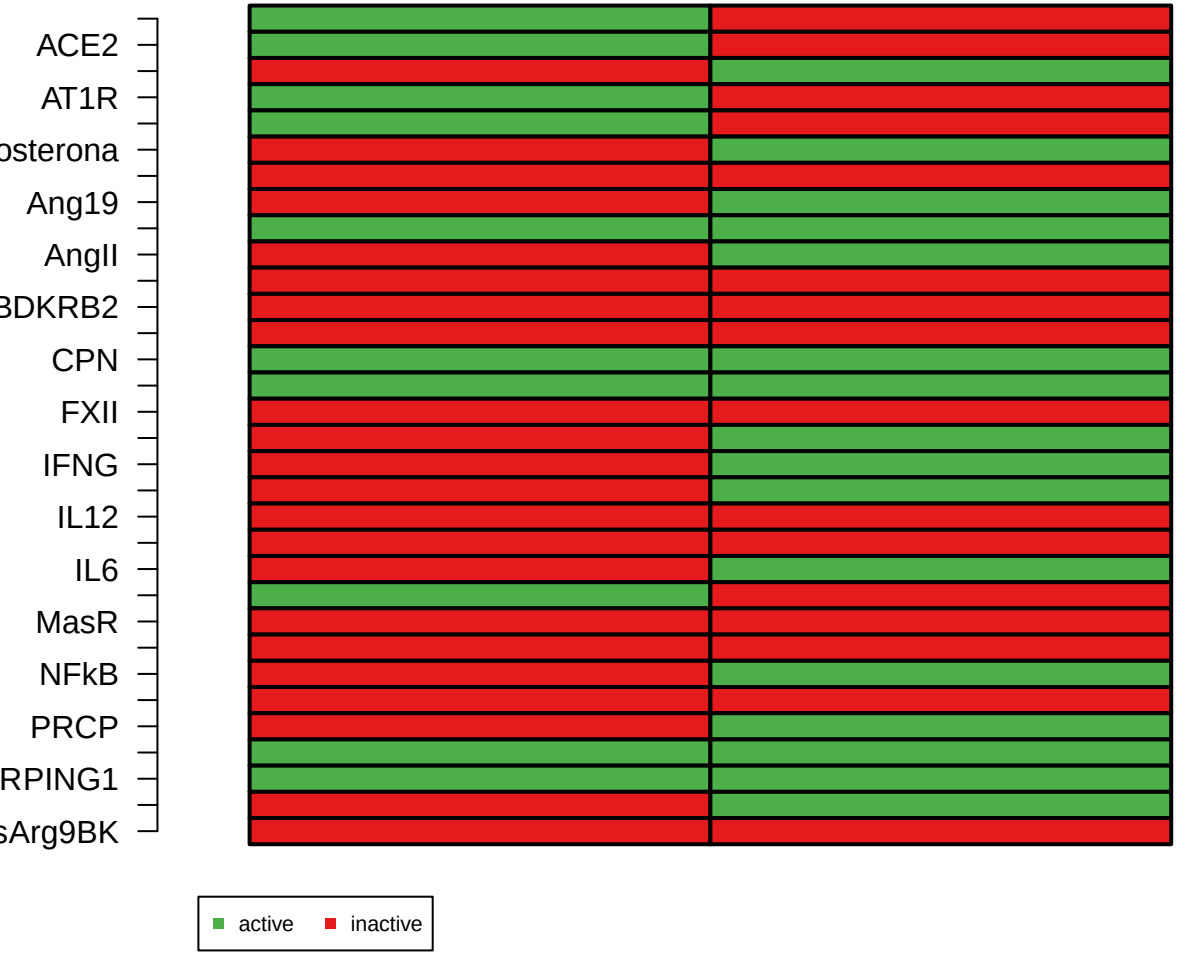


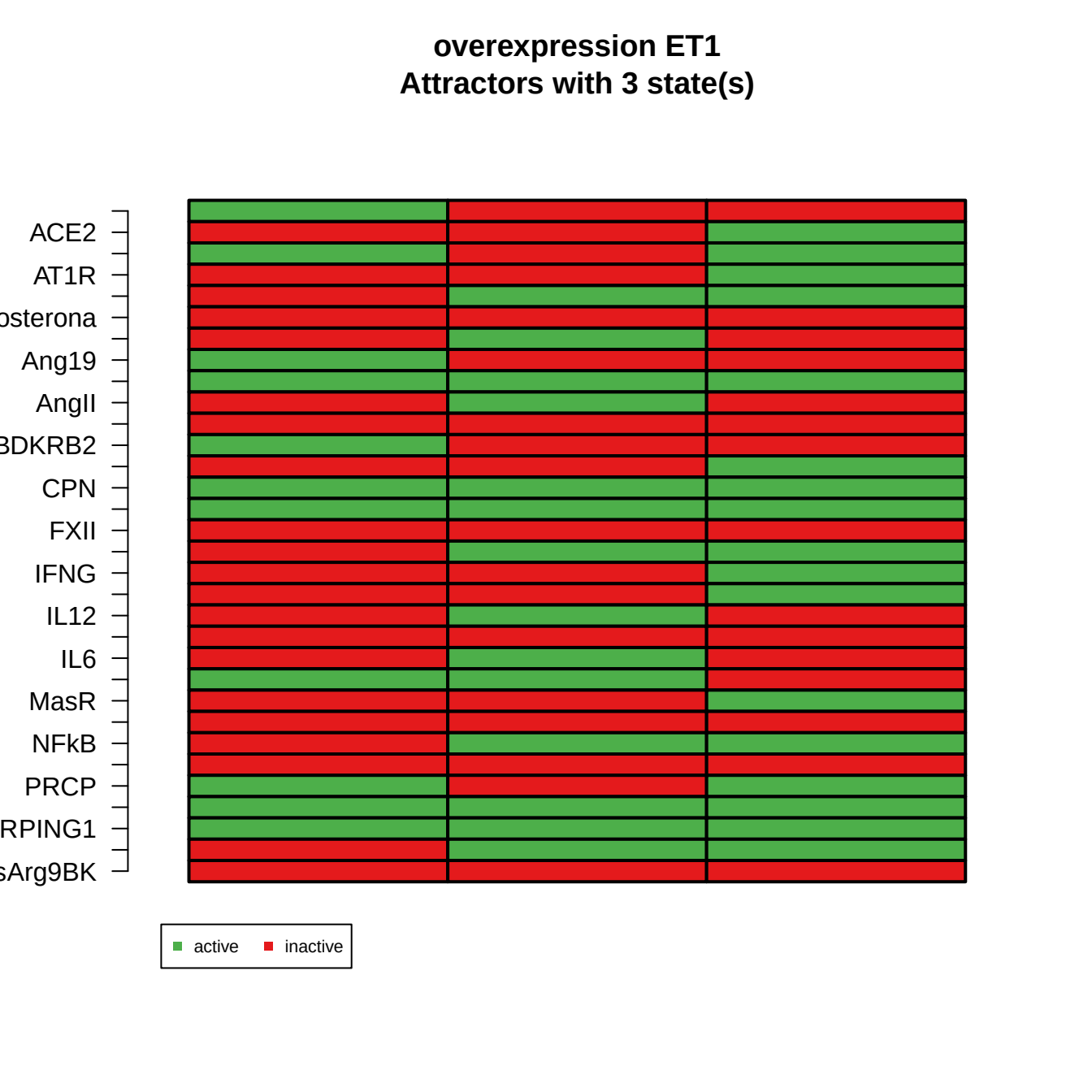
overexpression Bradykinin
Attractors with 6 state(s)



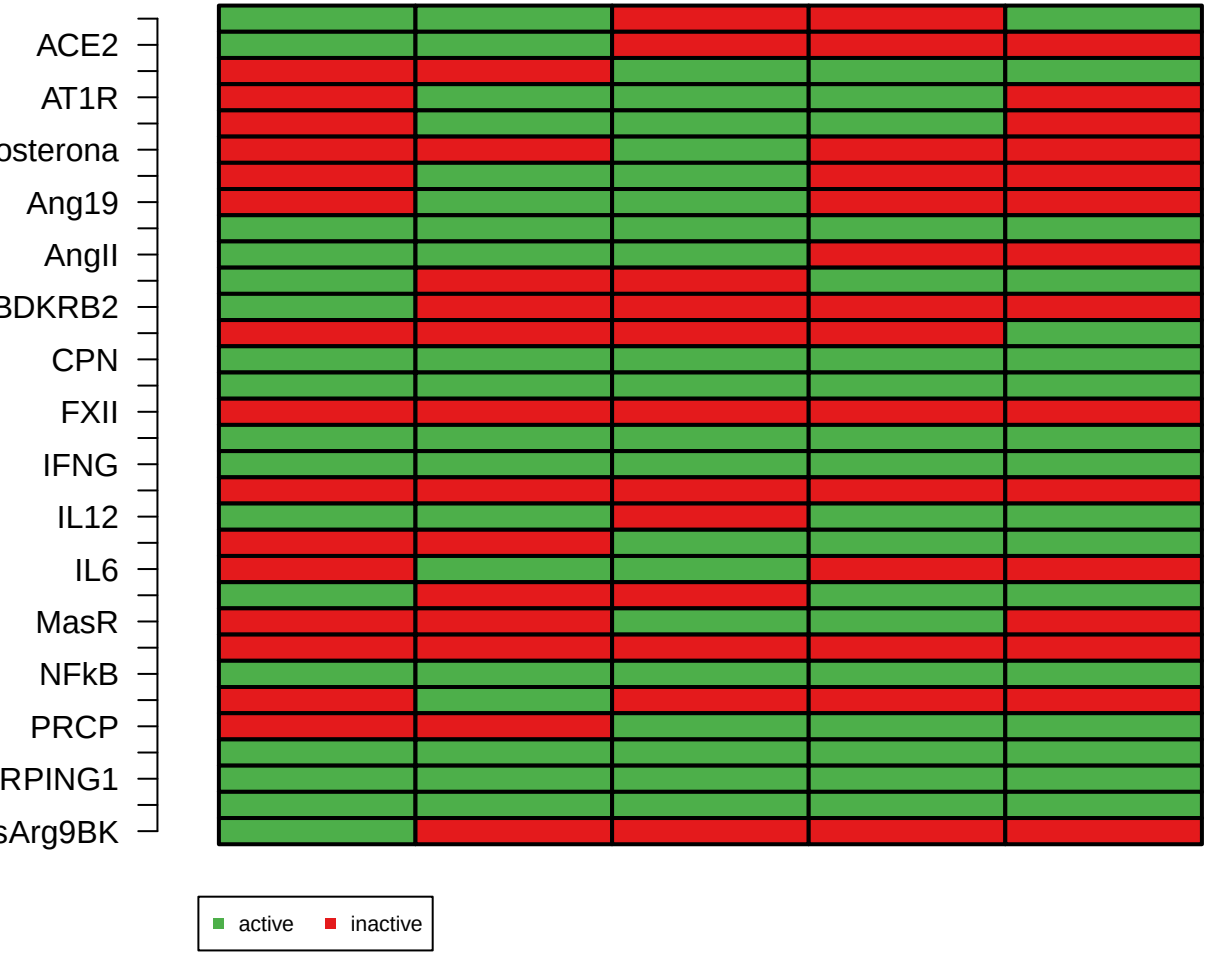

overexpression ET1
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

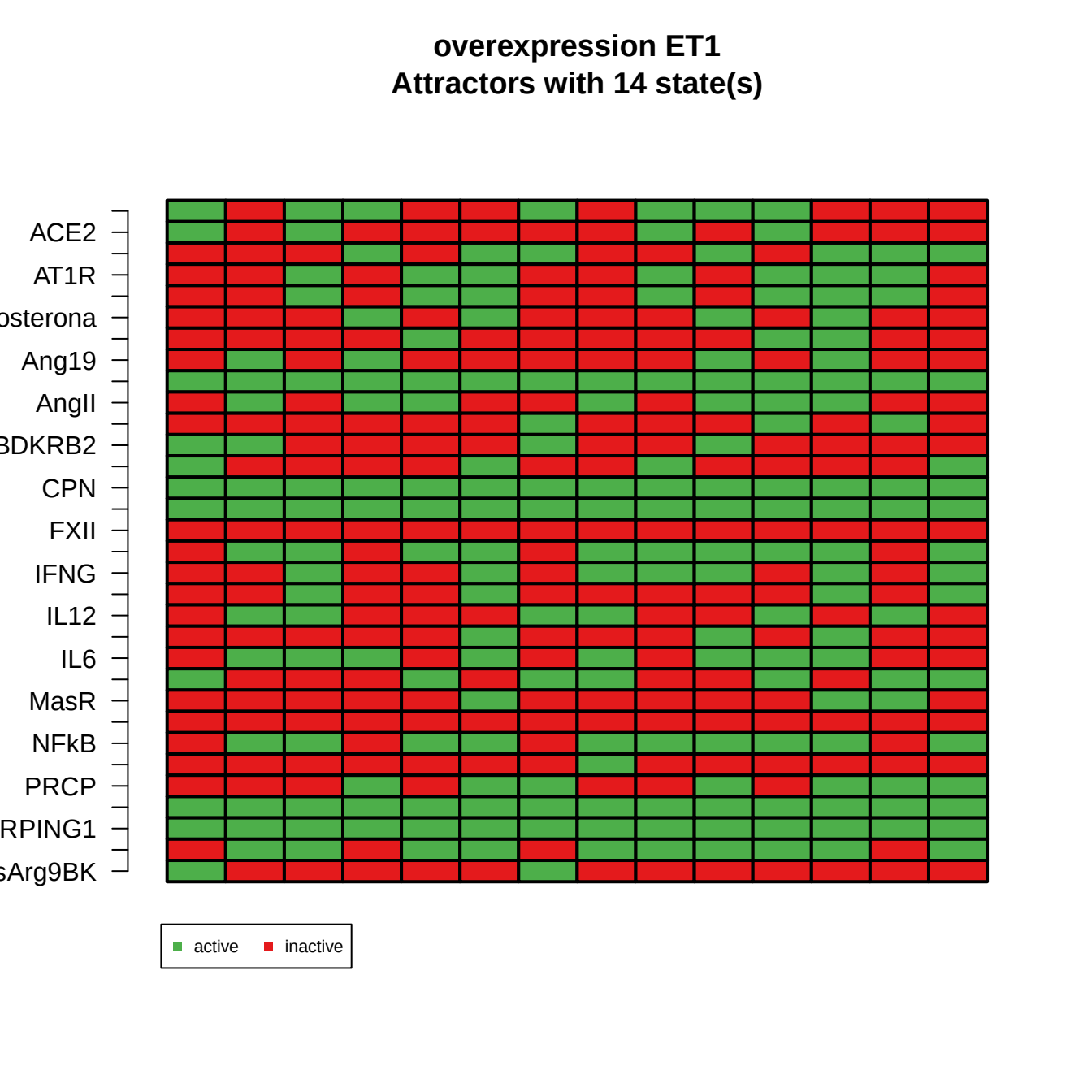
overexpression ET1
Attractors with 2 state(s)



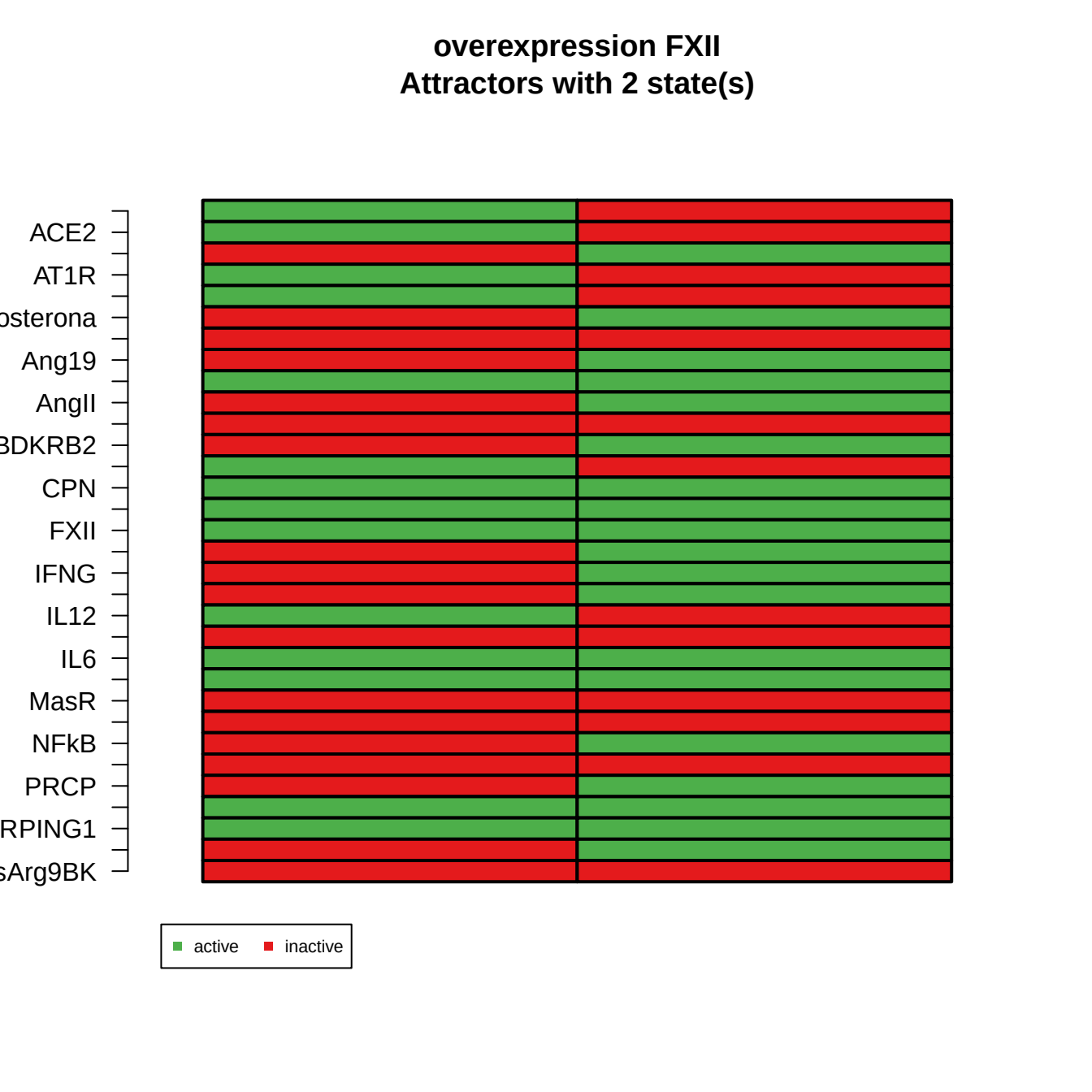

overexpression ET1
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

overexpression ET1
Attractors with 5 state(s)



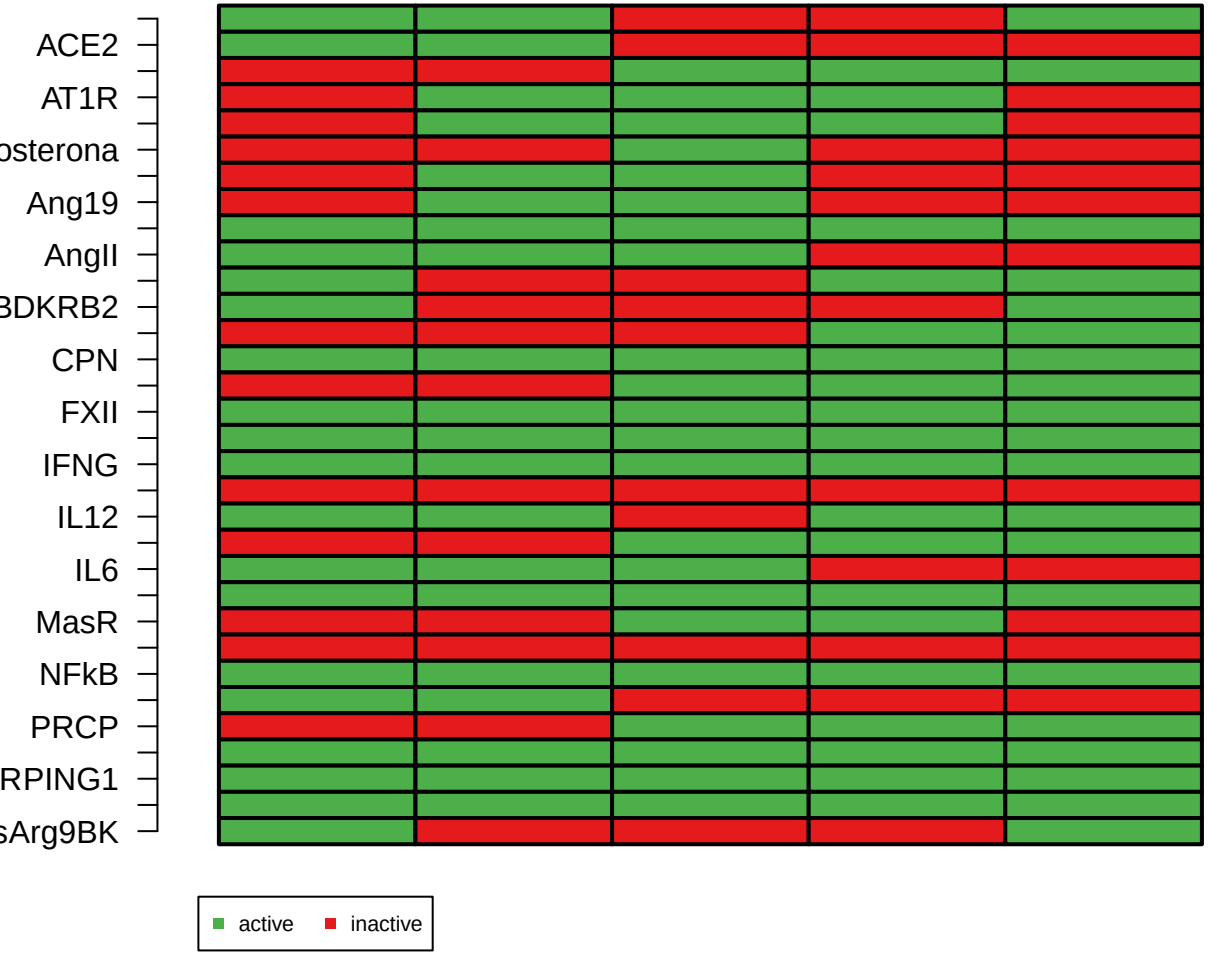

overexpression ET1
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression FXII
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

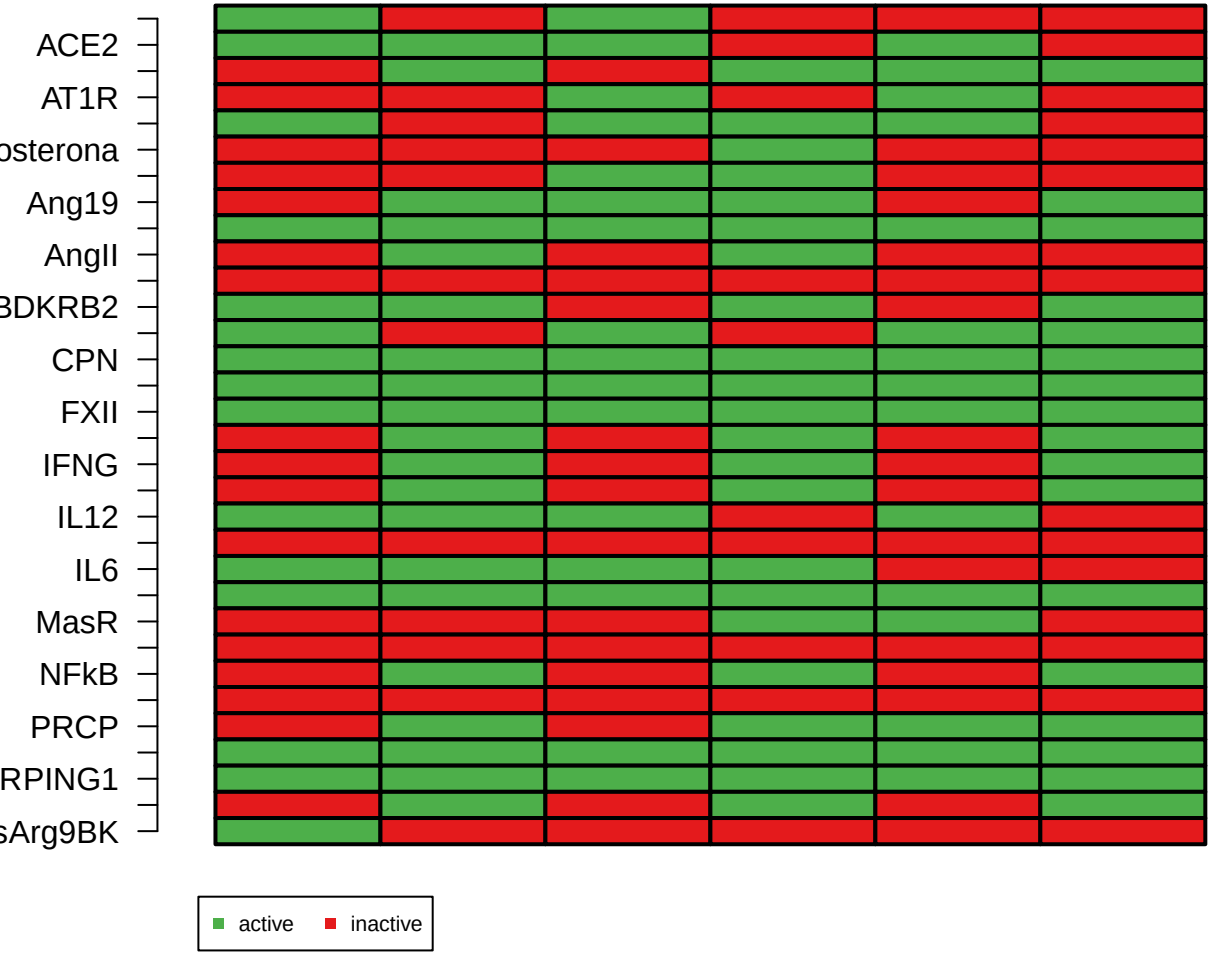

overexpression FXII
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

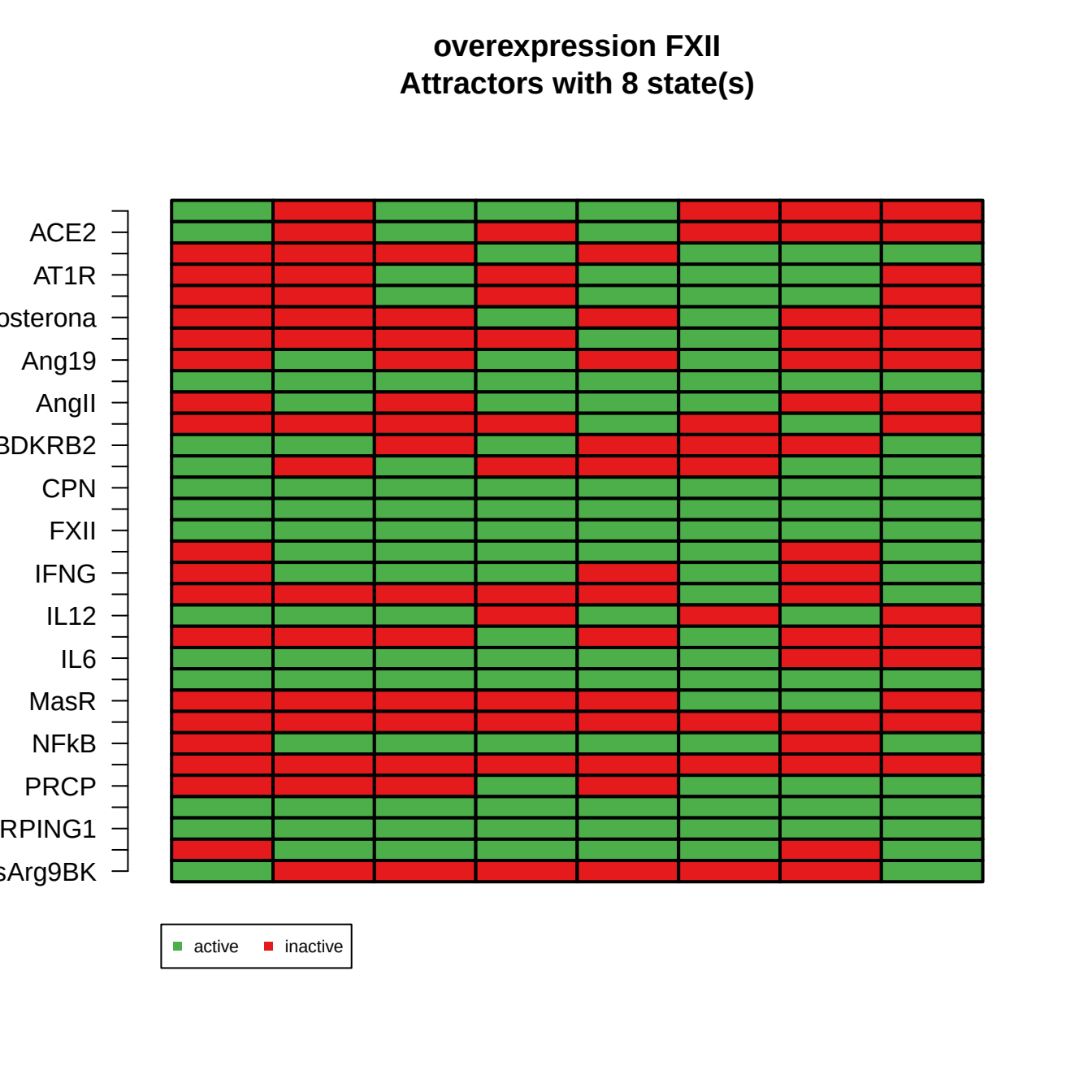

overexpression FXII
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

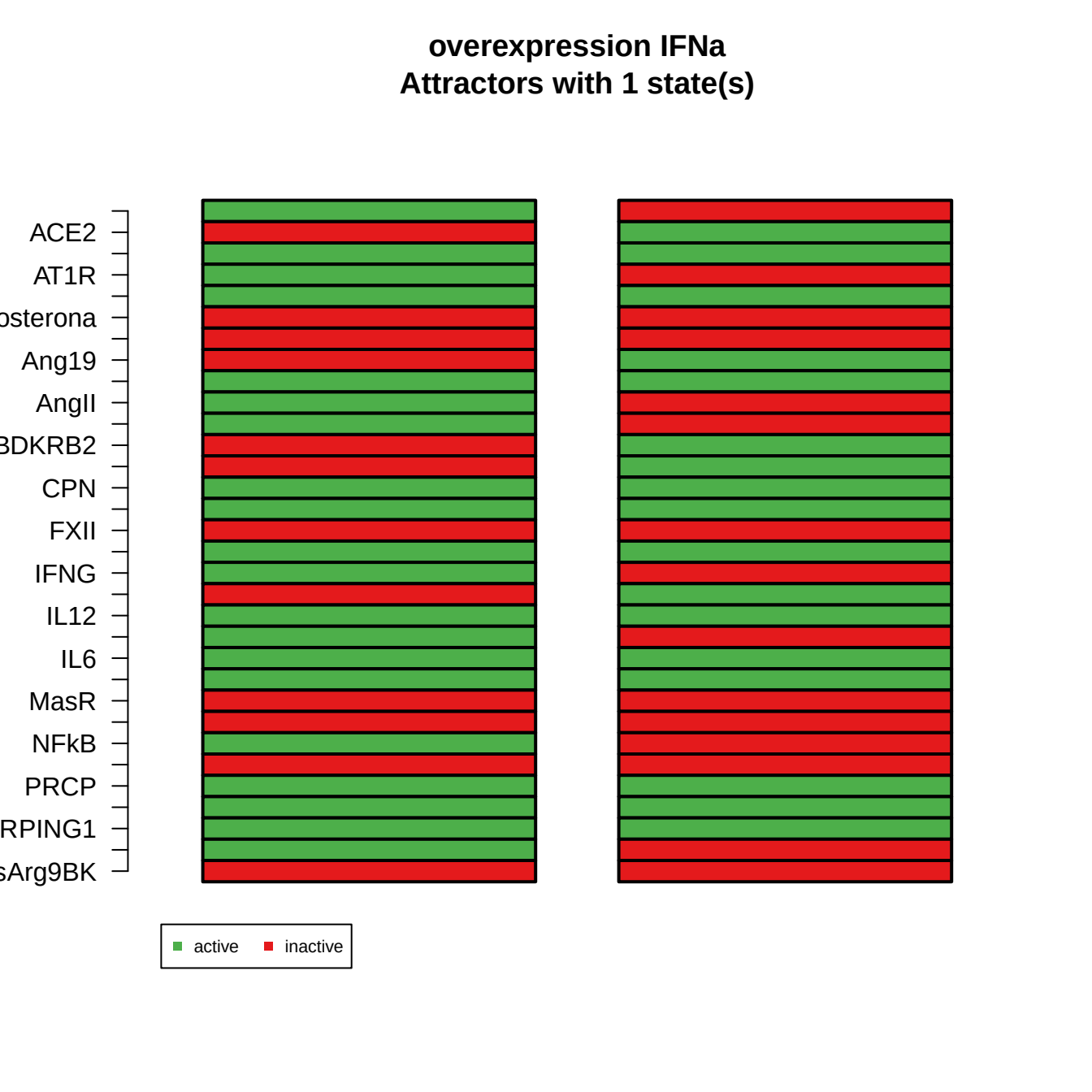
overexpression FXII
Attractors with 5 state(s)



overexpression FXII
Attractors with 6 state(s)

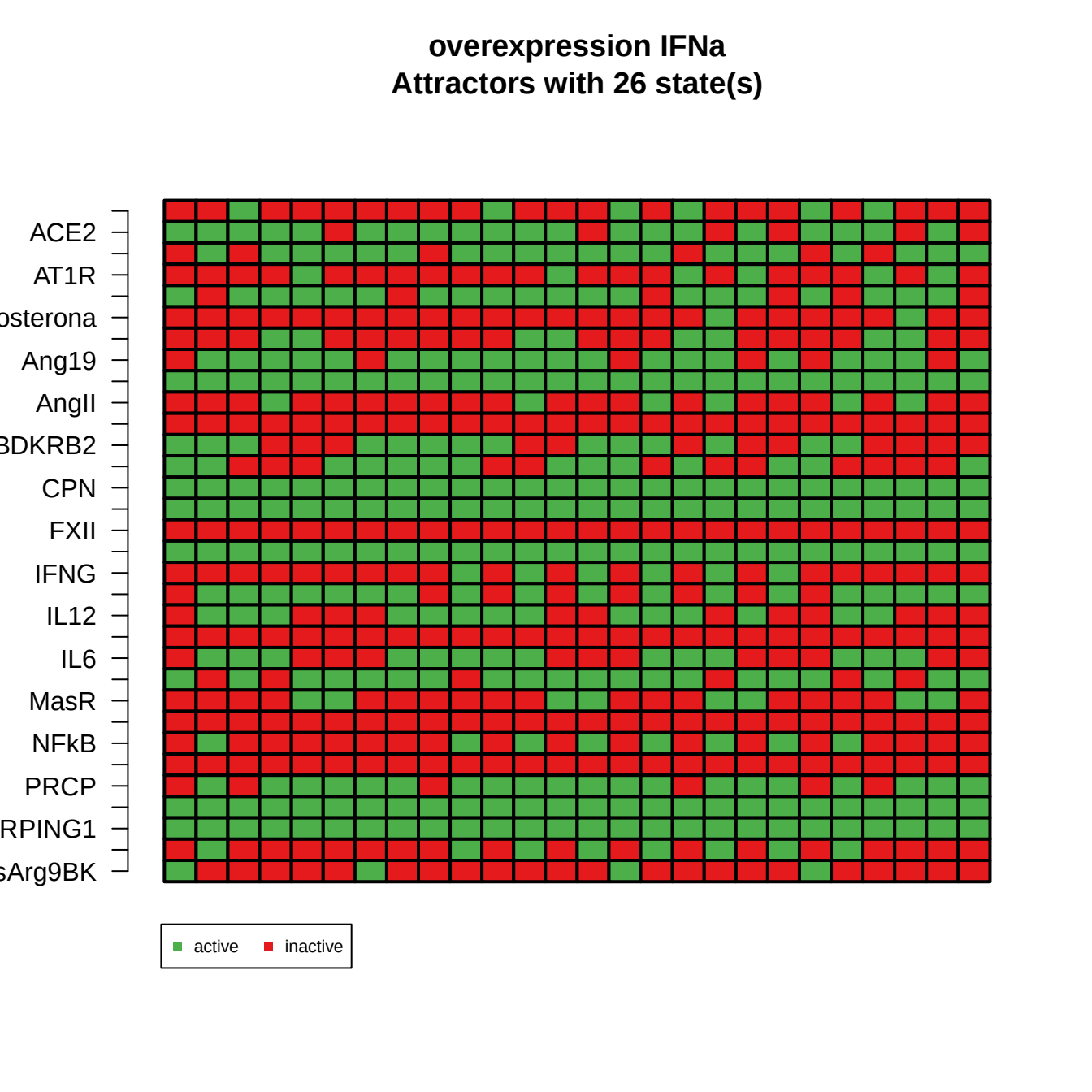



overexpression FXII
Attractors with 8 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

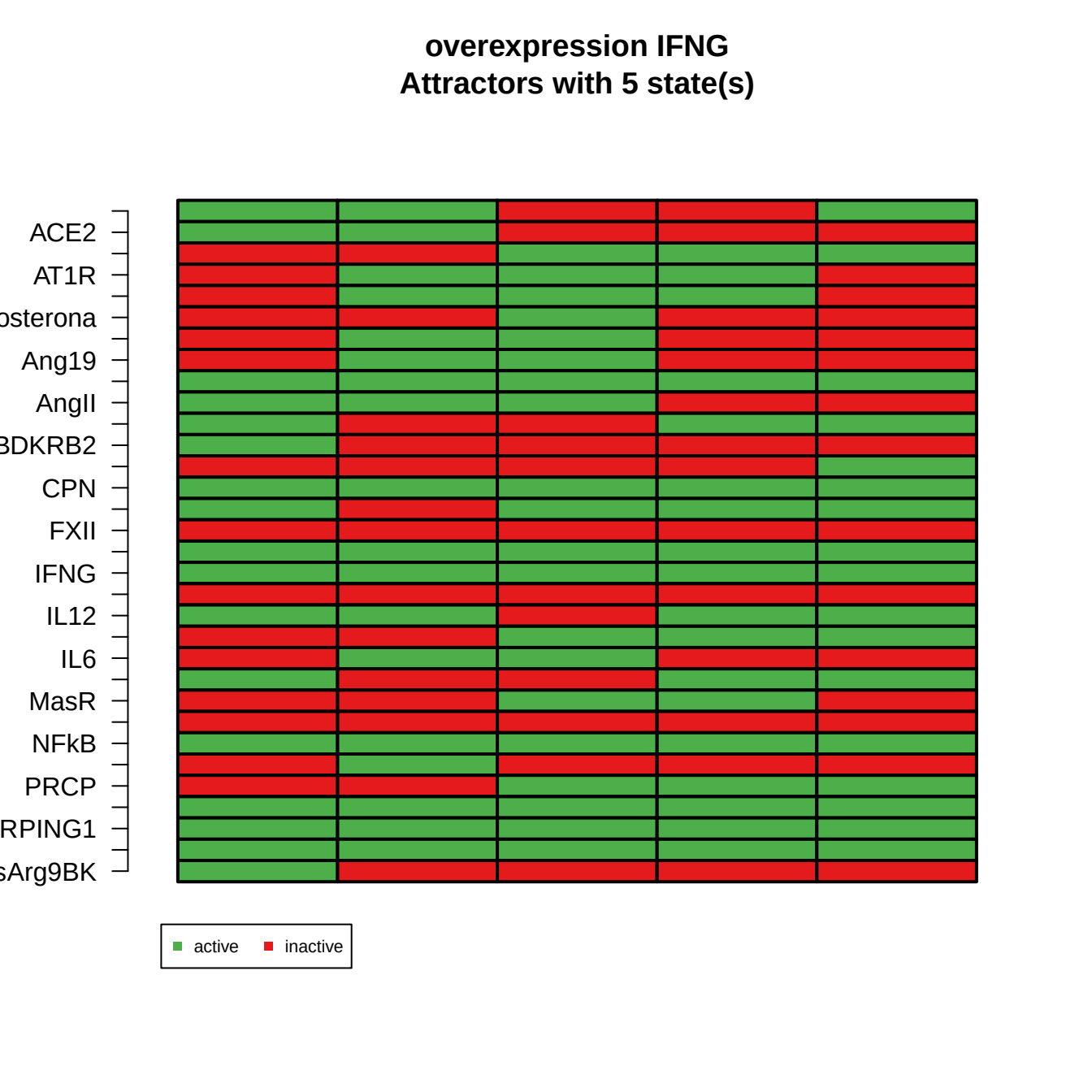

overexpression IFNa
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression IFNa
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

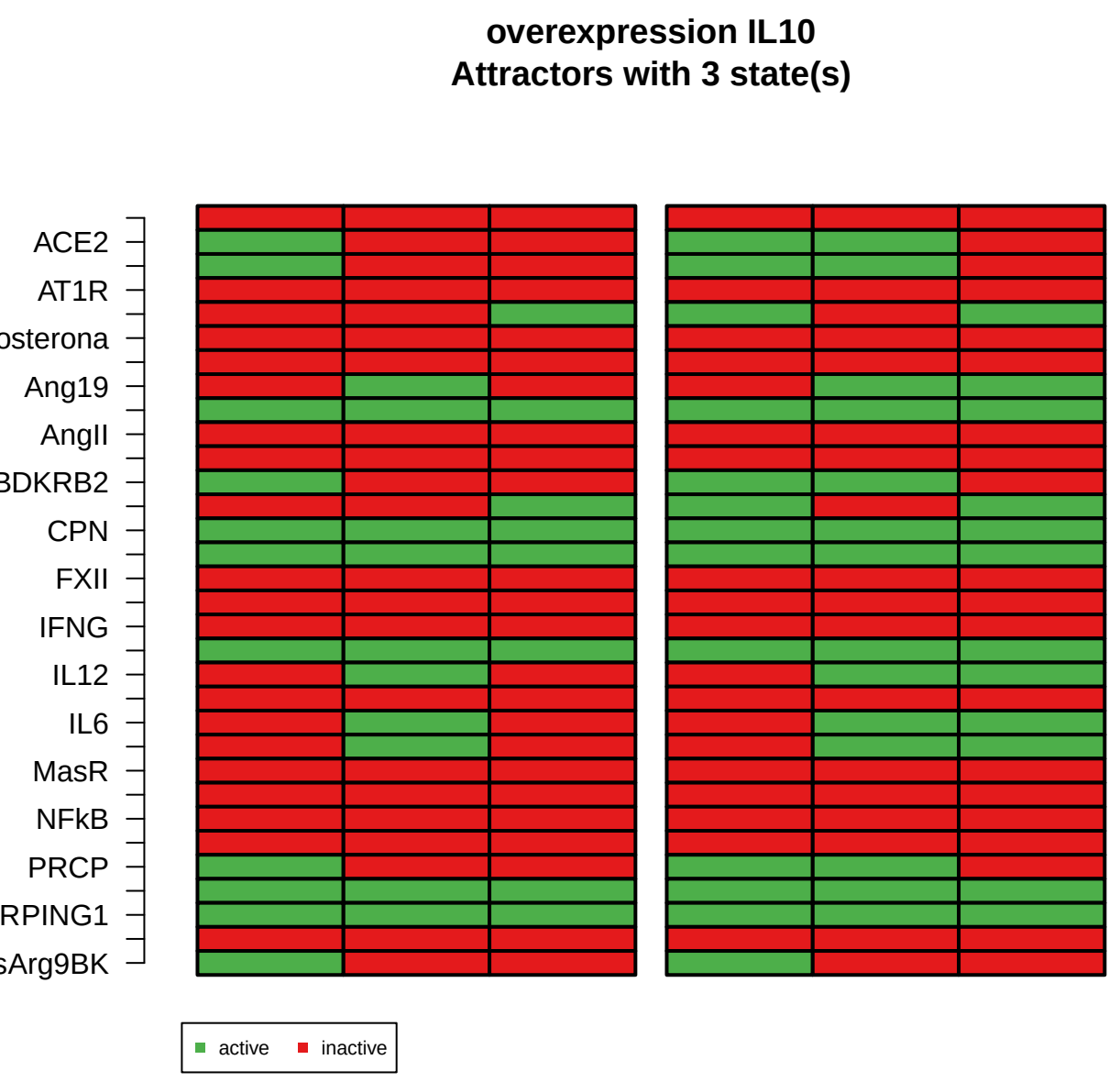

overexpression IFNa
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression IFNa
Attractors with 26 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression IFNG
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

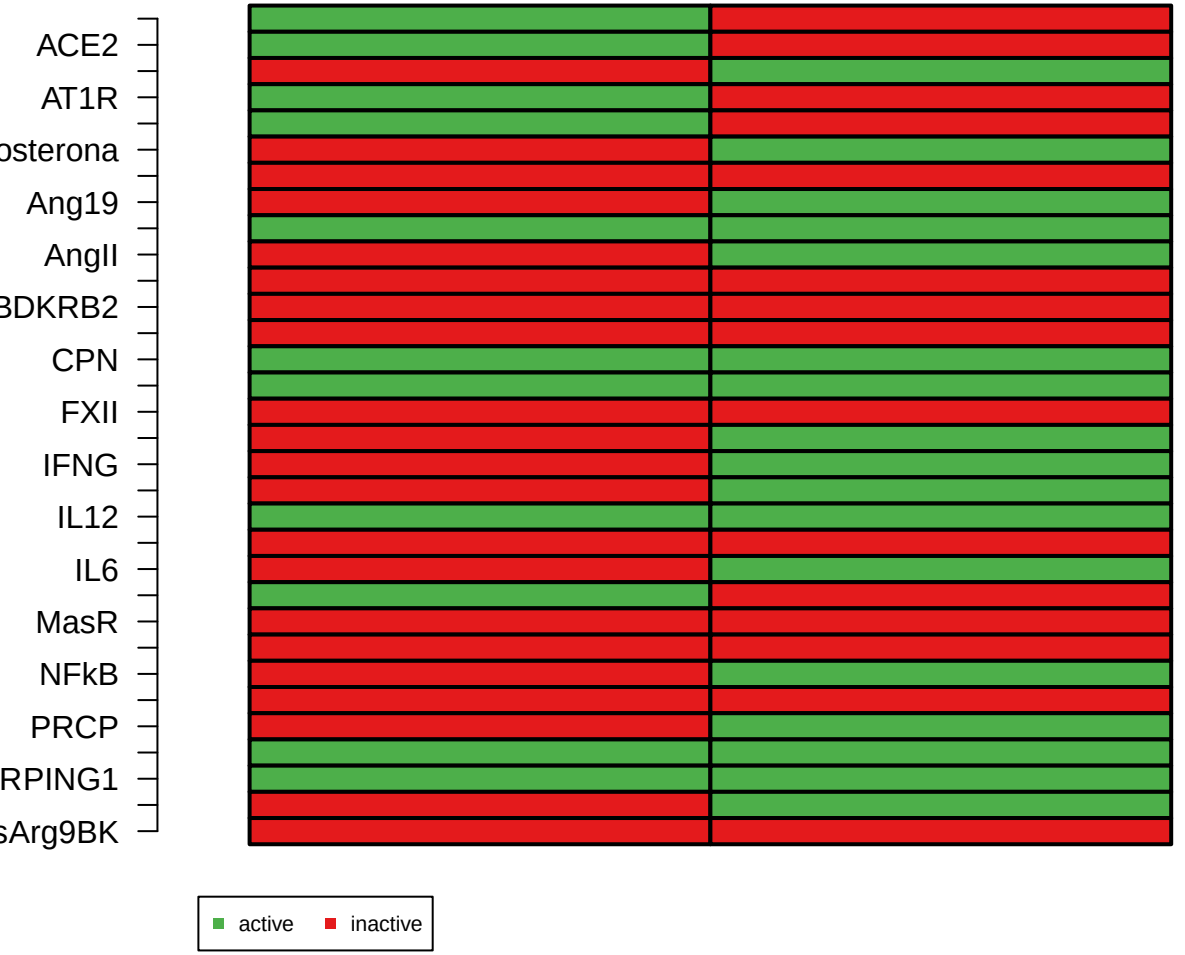

overexpression IFNG
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

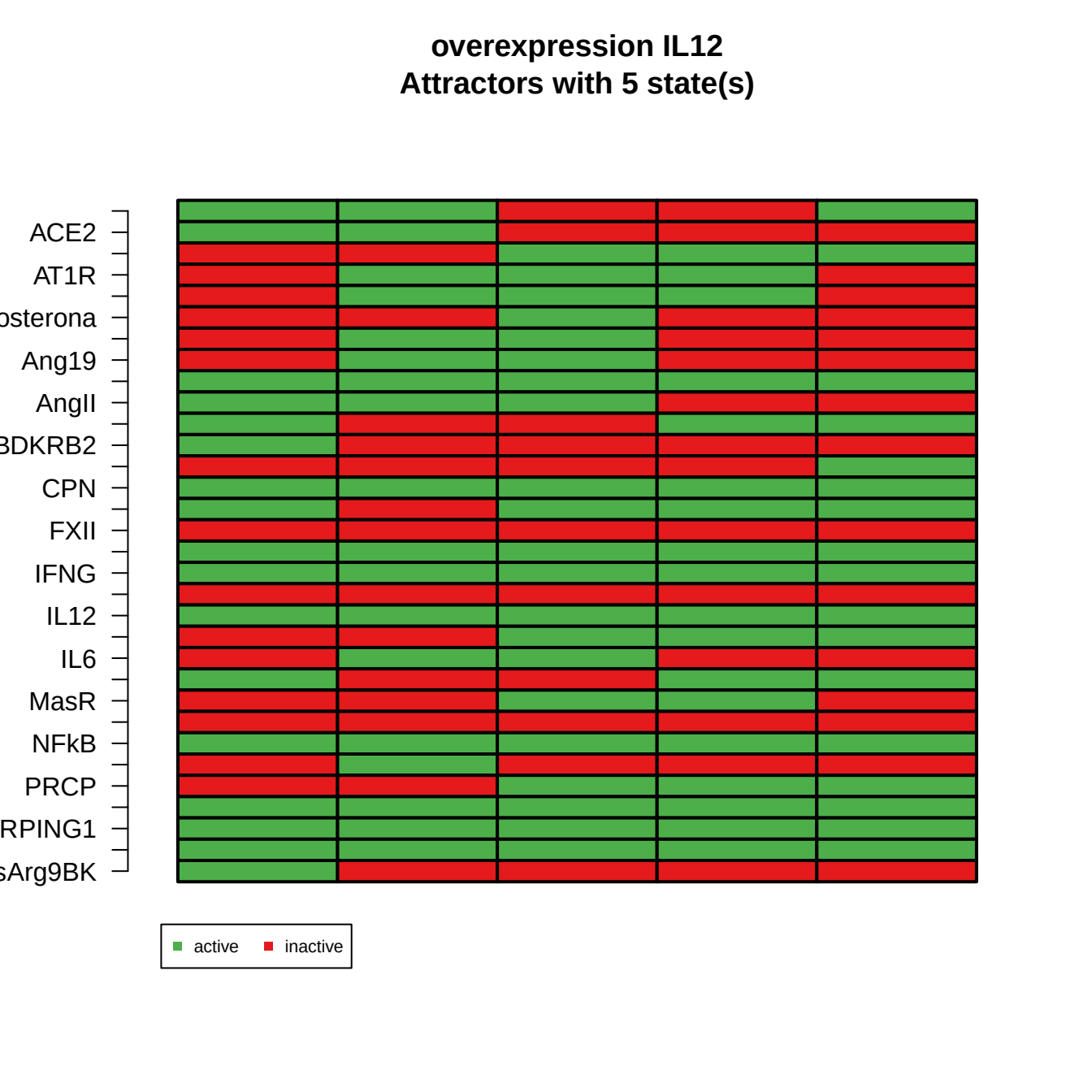

overexpression IL10
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

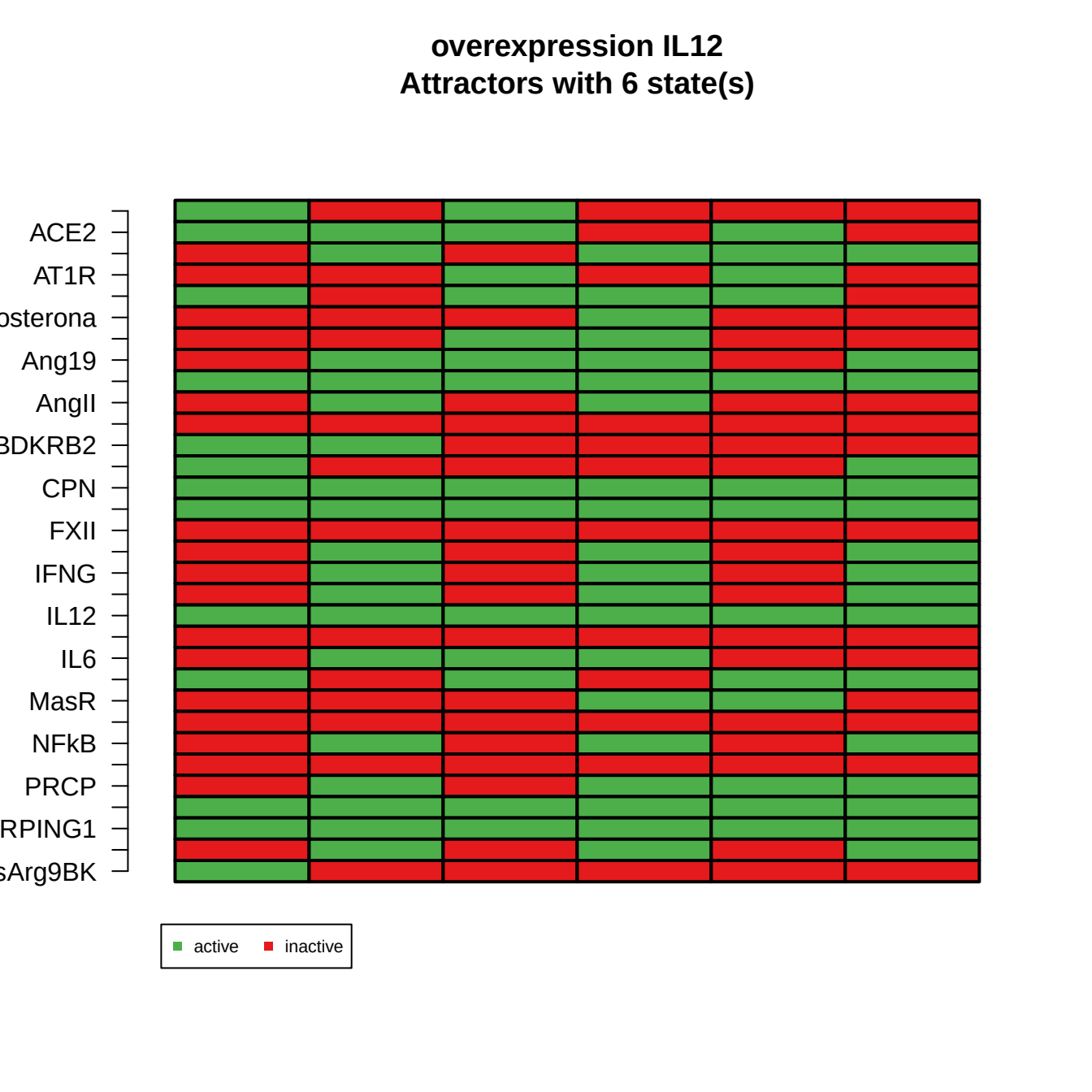

overexpression IL10
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression IL12
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

overexpression IL12
Attractors with 2 state(s)

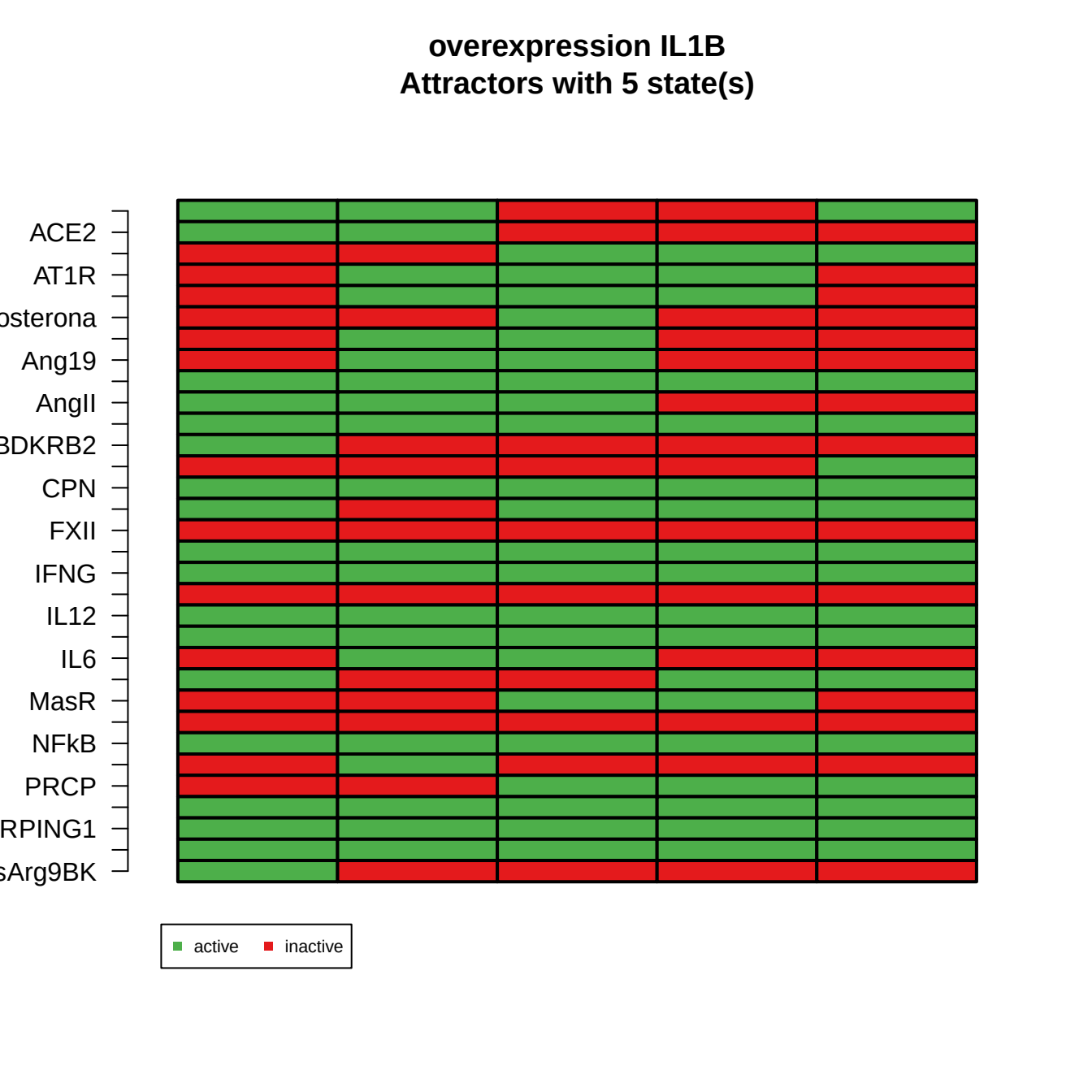



overexpression IL12
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

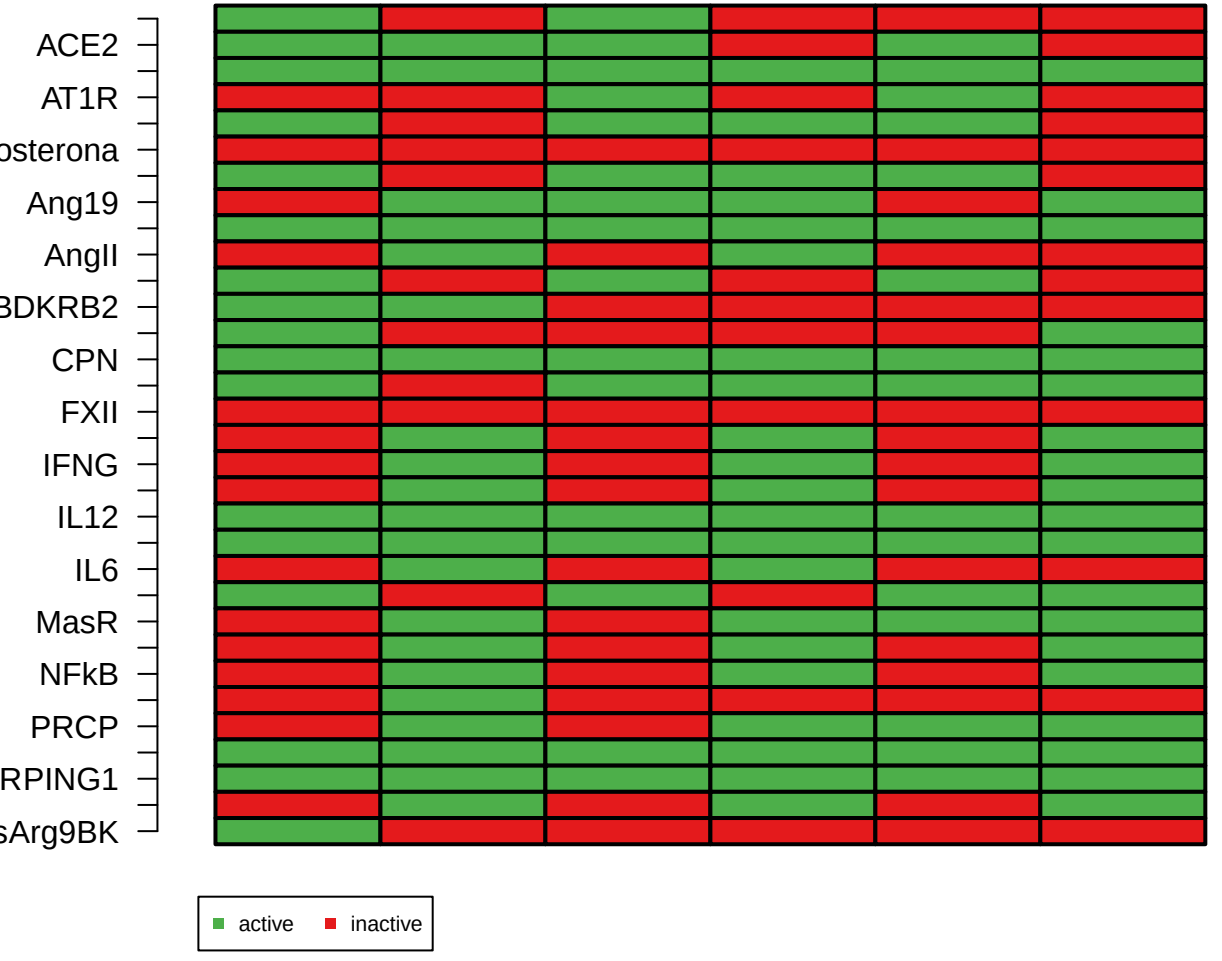

overexpression IL12
Attractors with 6 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression IL1B
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

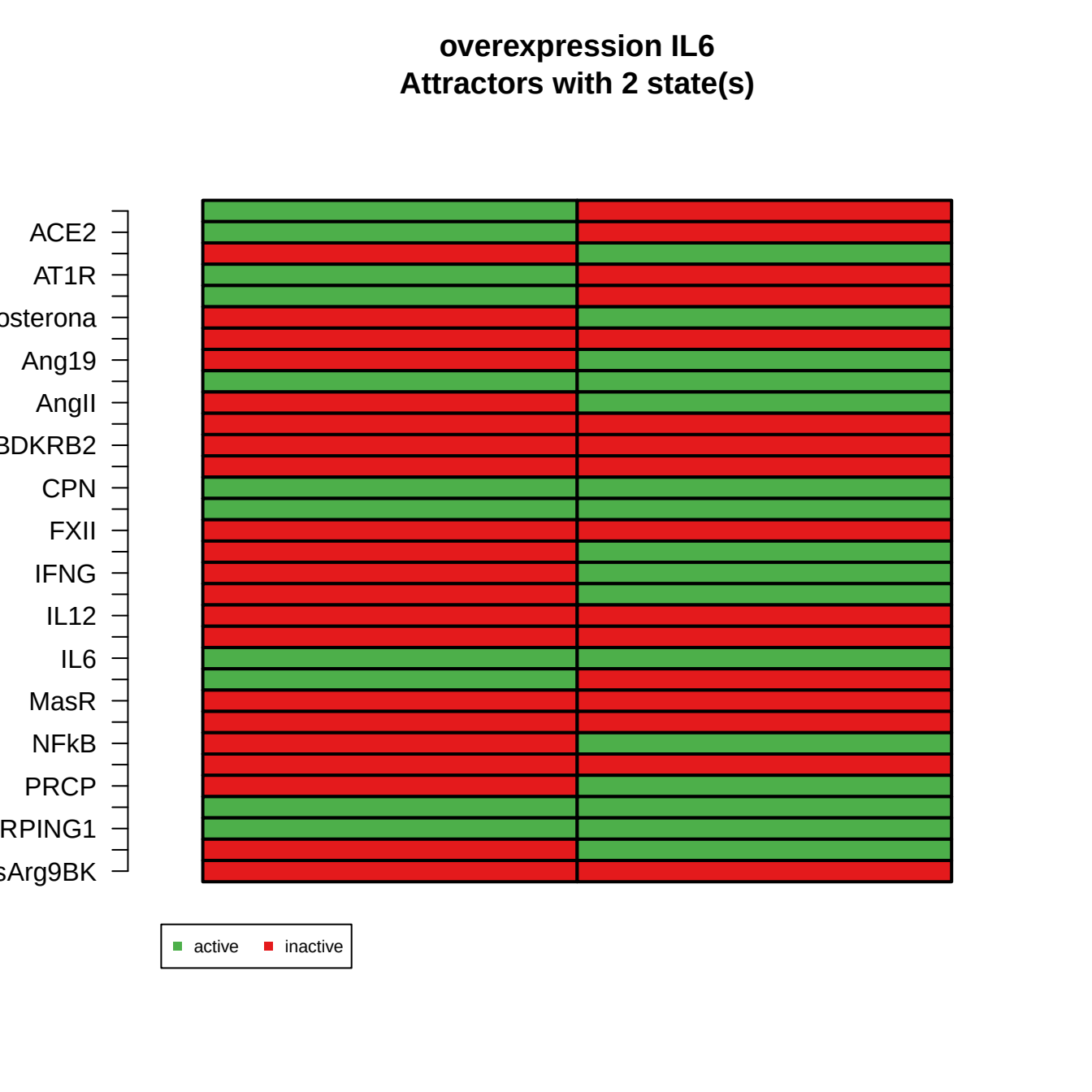

overexpression IL1B
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

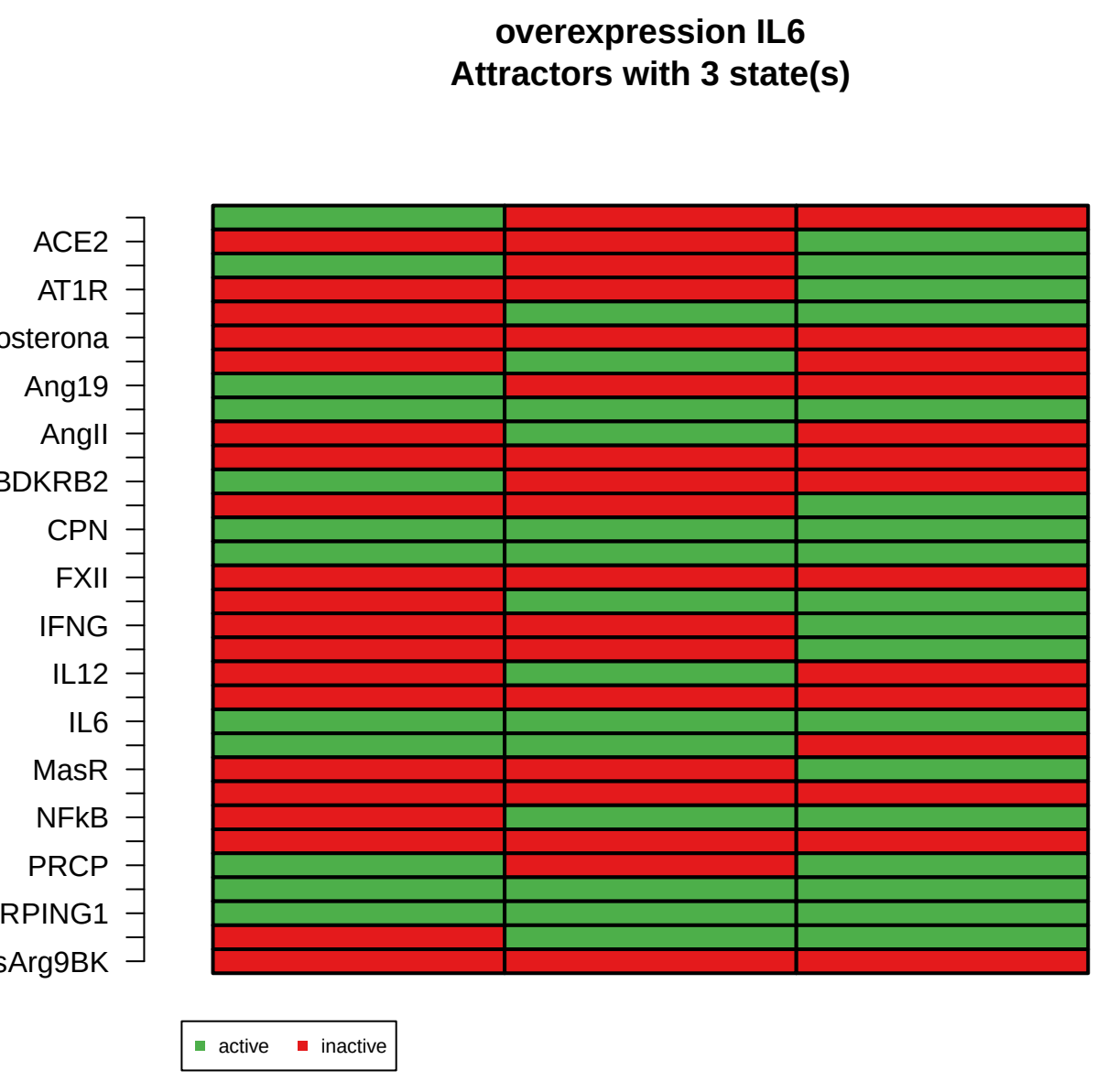

overexpression IL1B
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

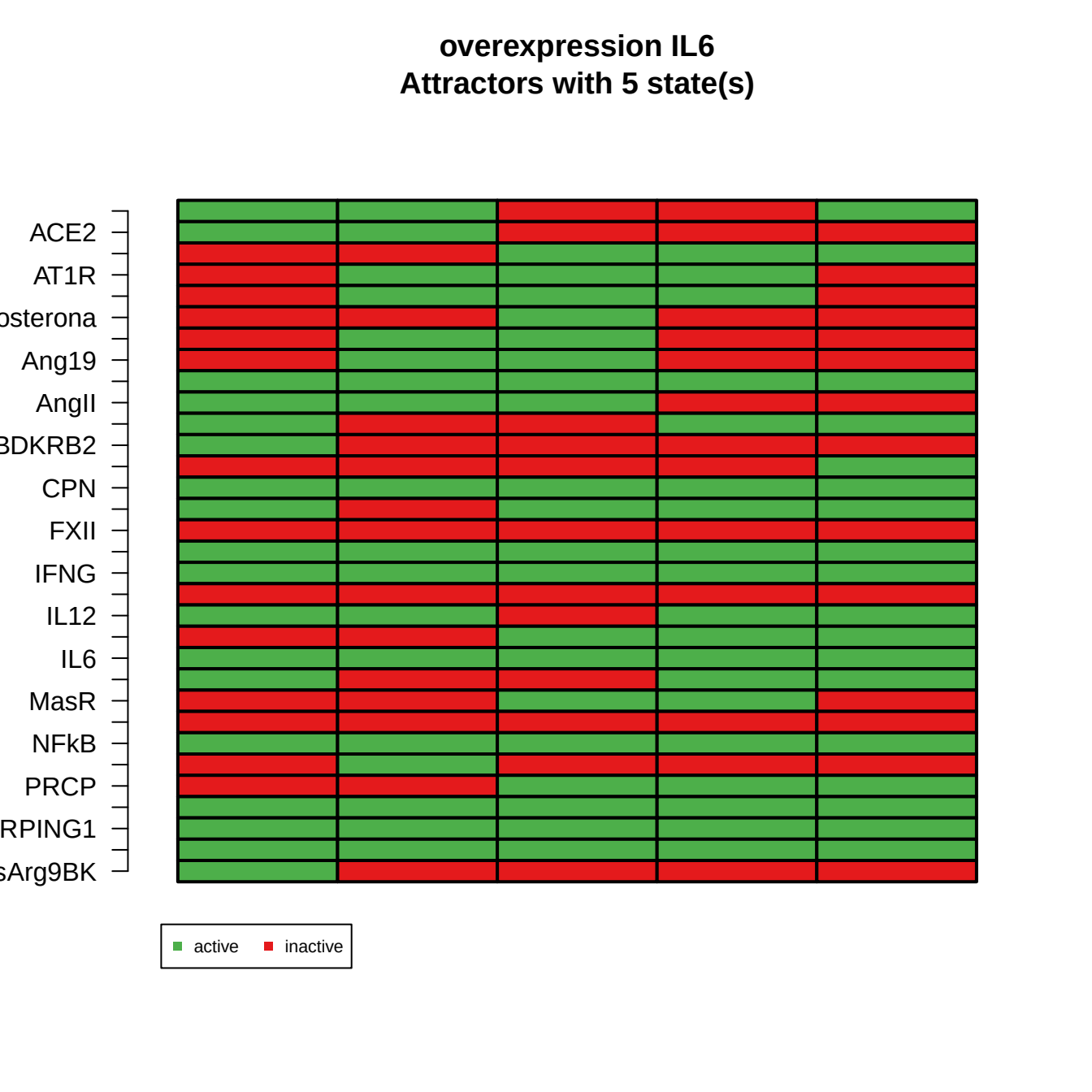
overexpression IL1B
Attractors with 6 state(s)

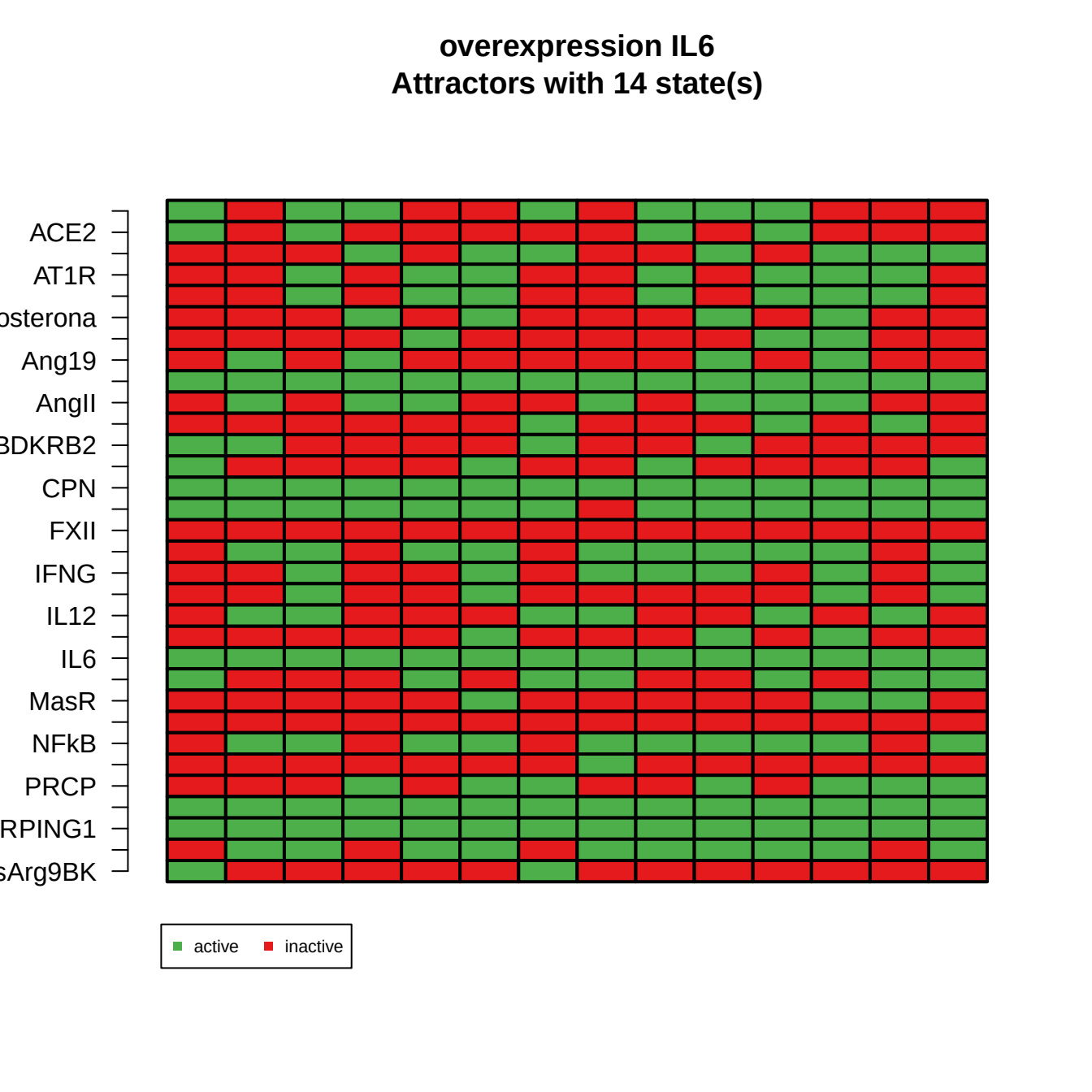


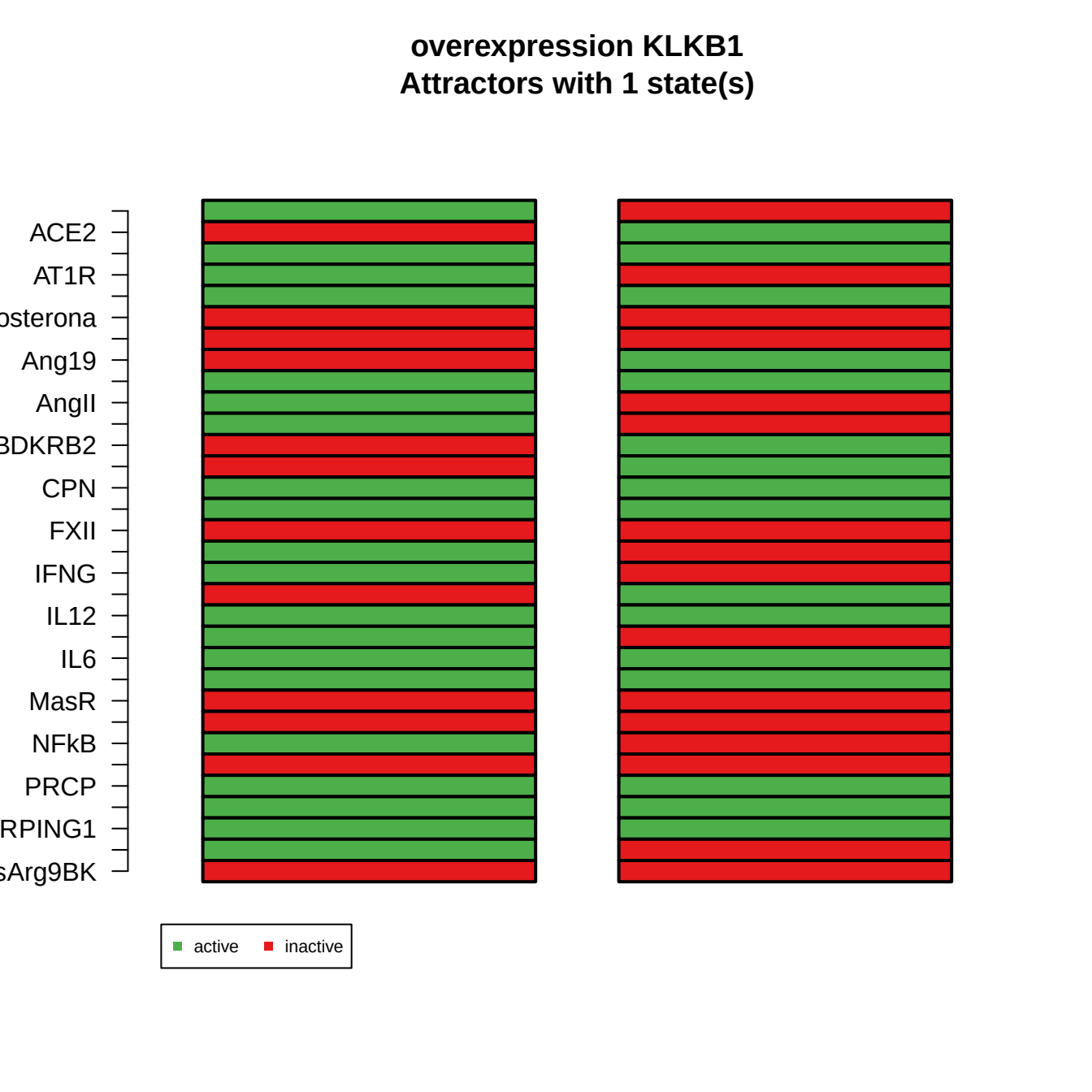

overexpression IL6
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression IL6
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

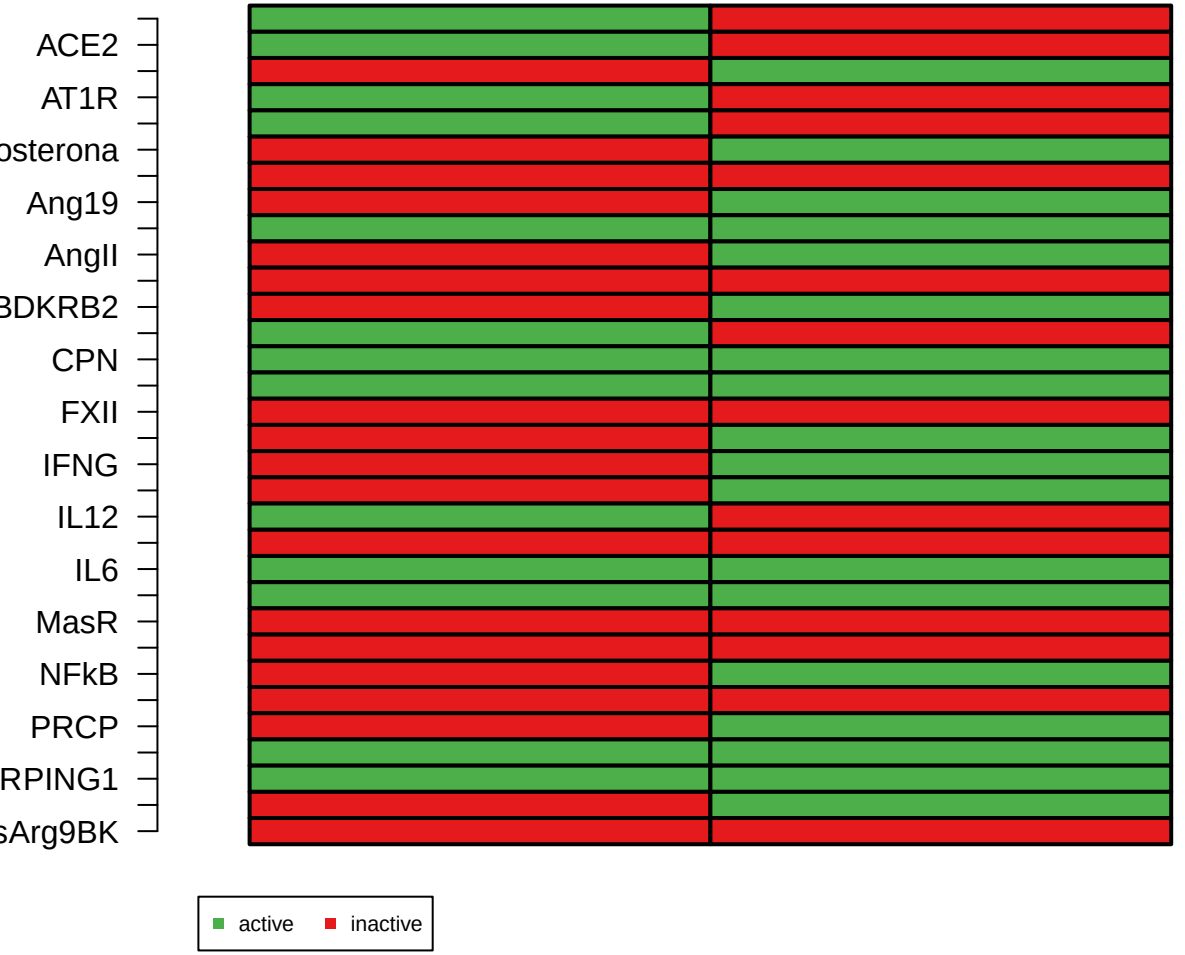

overexpression IL6
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression IL6
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

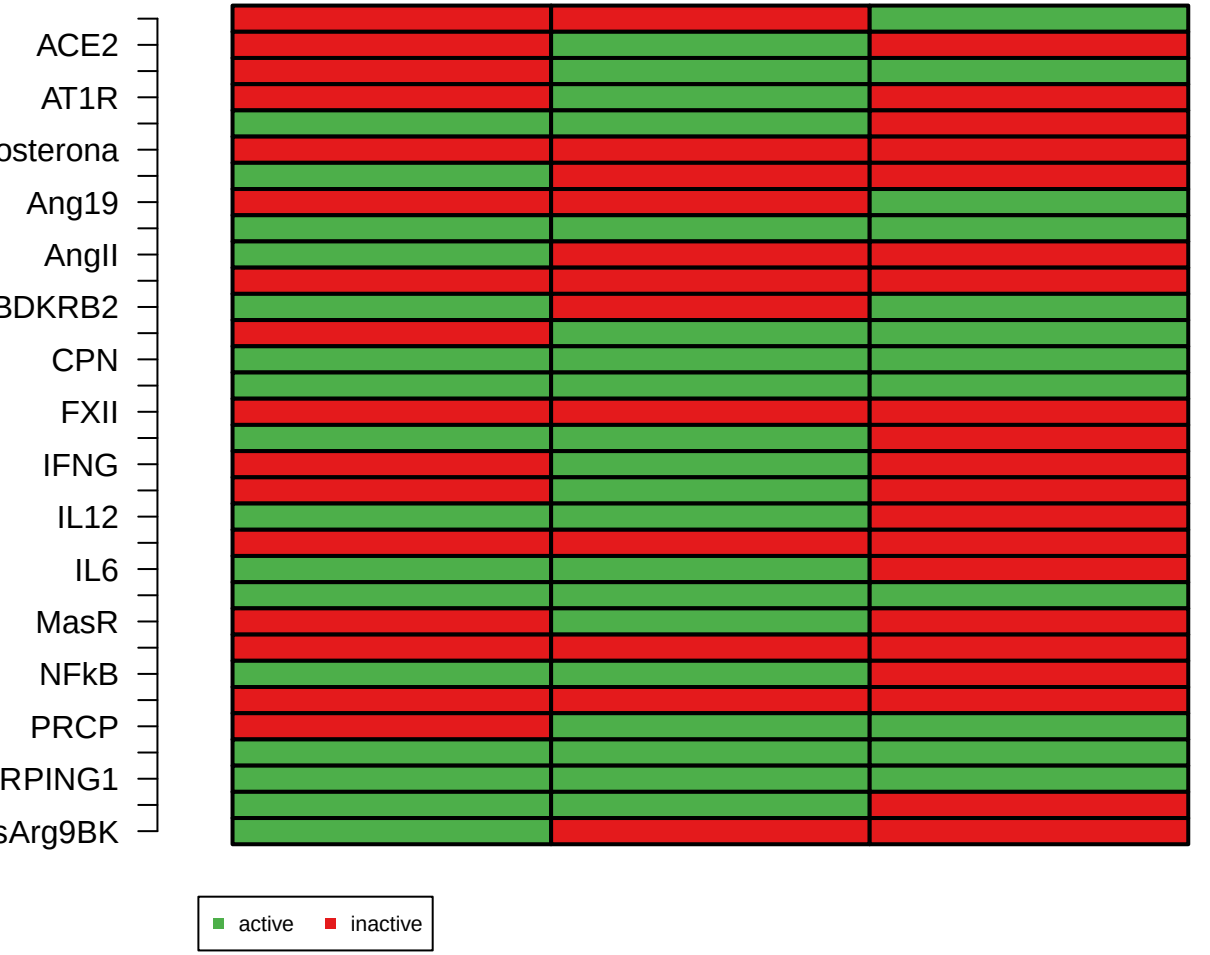

overexpression IL6
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

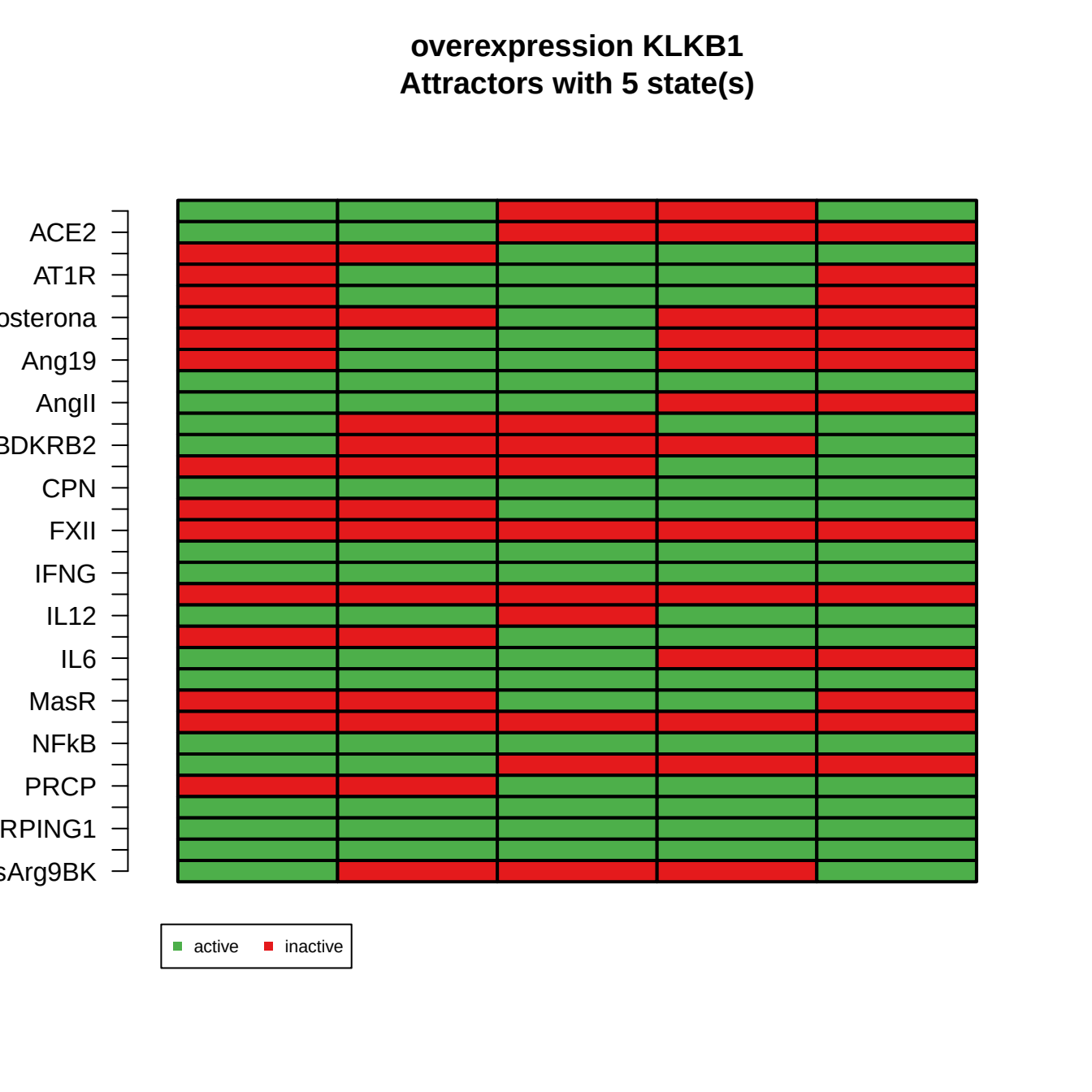

overexpression KLKB1
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

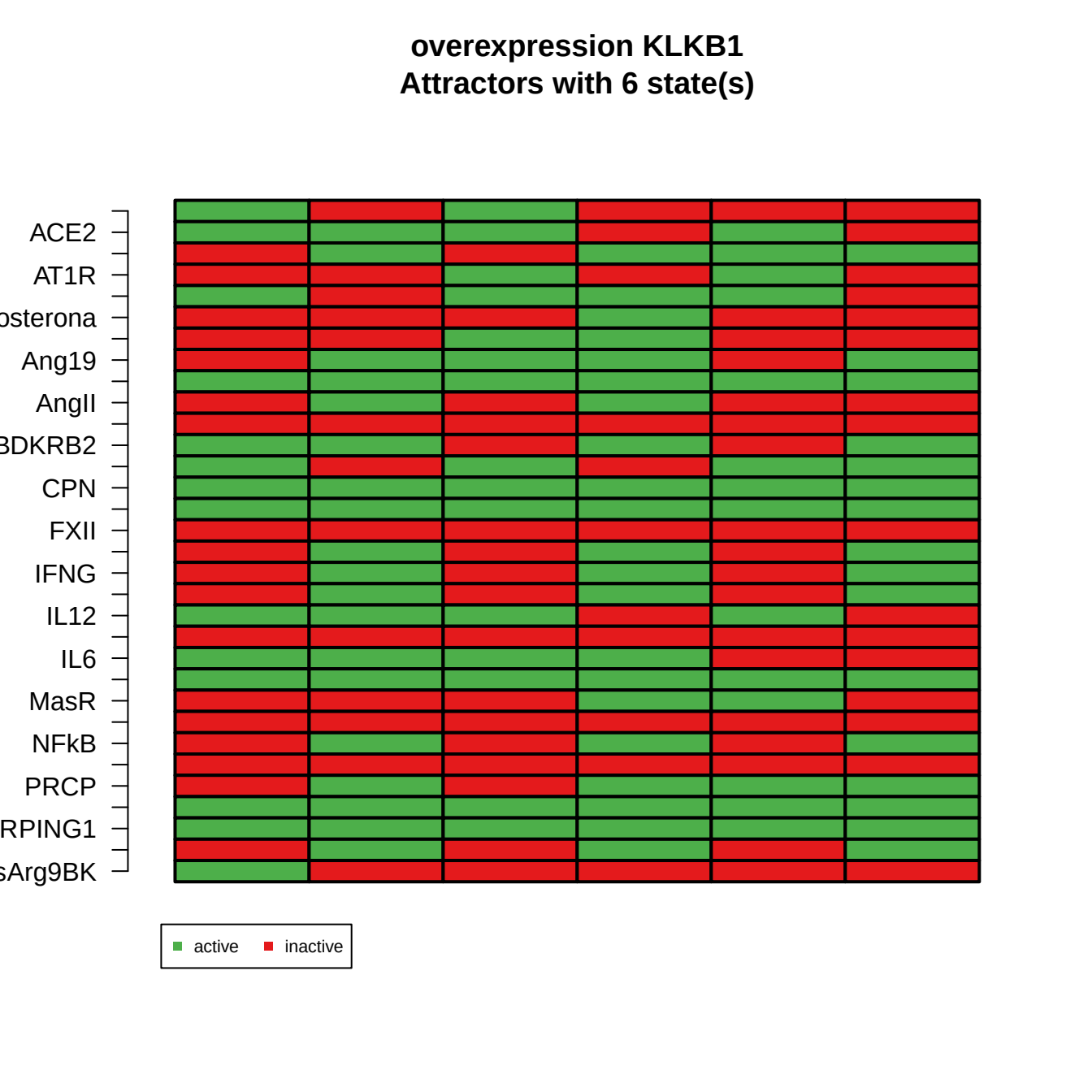
overexpression KLKB1
Attractors with 2 state(s)

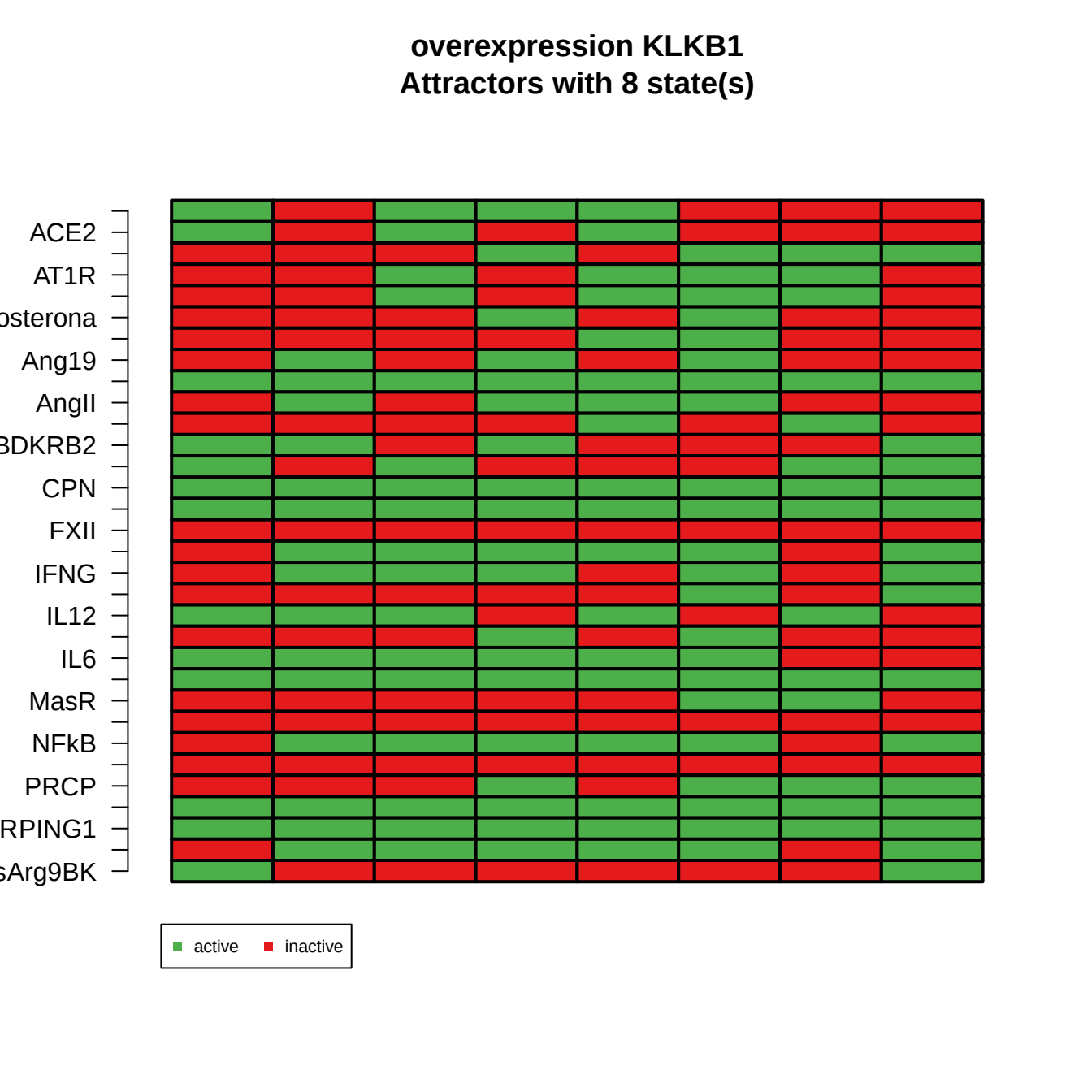


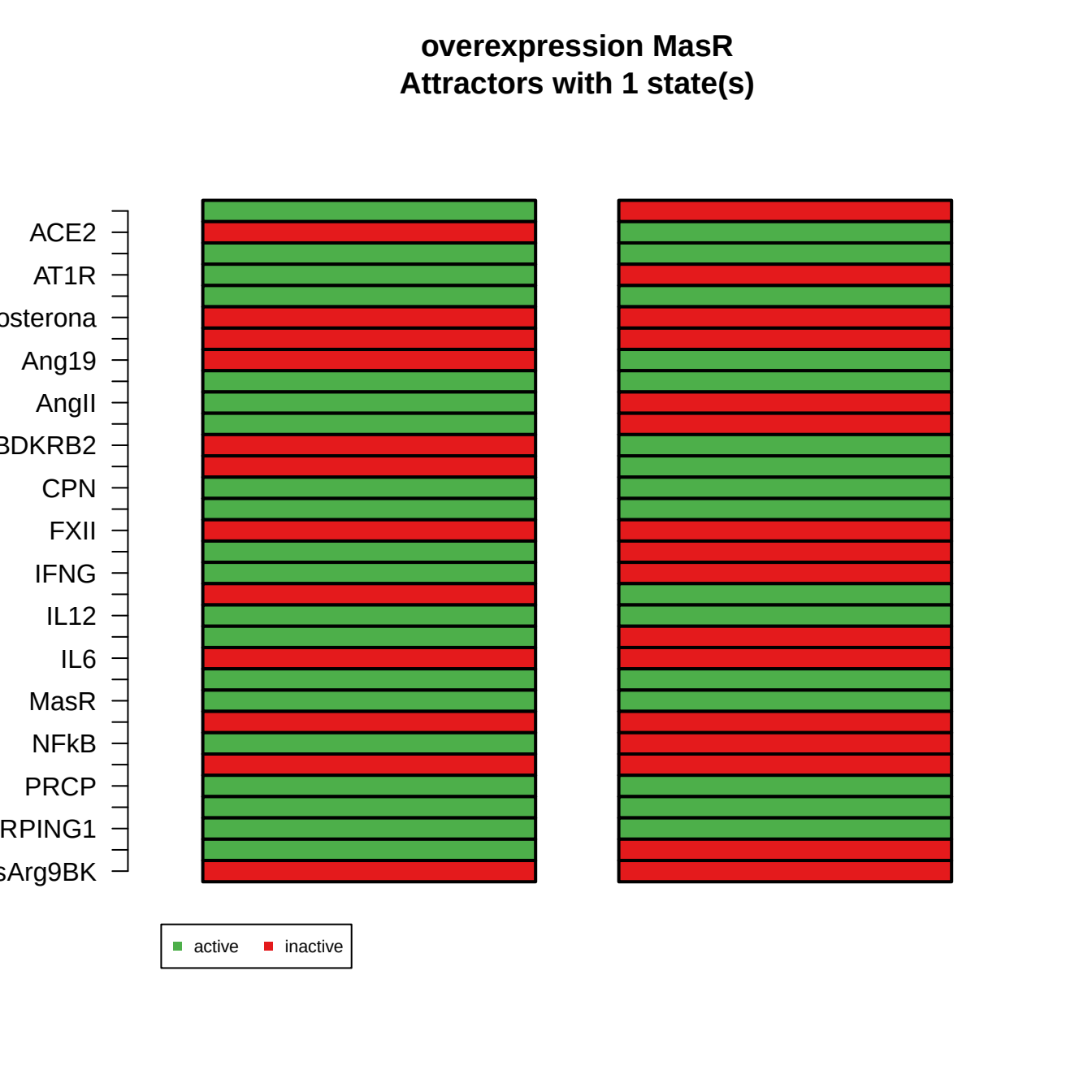
overexpression KLKB1
Attractors with 3 state(s)



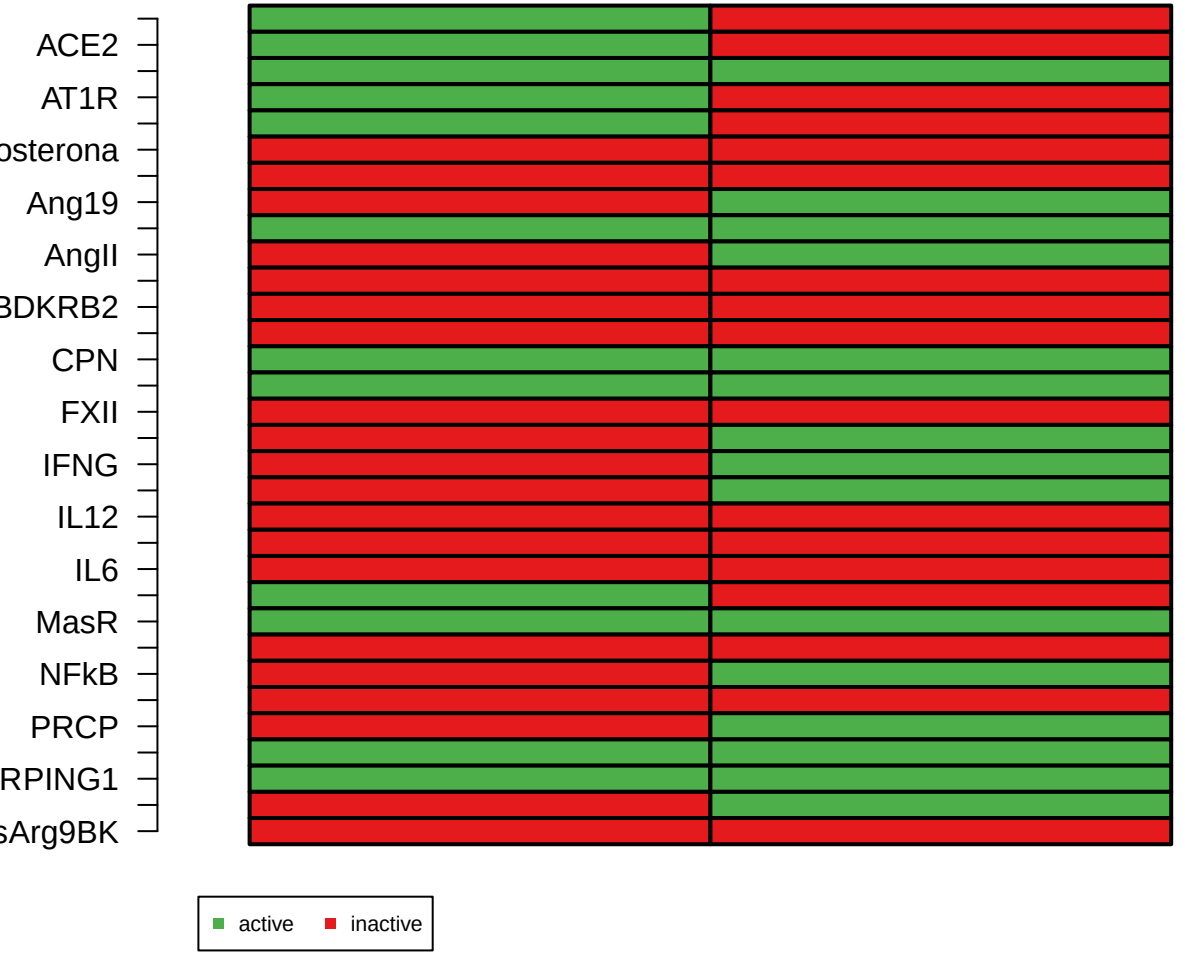

overexpression KLKB1
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

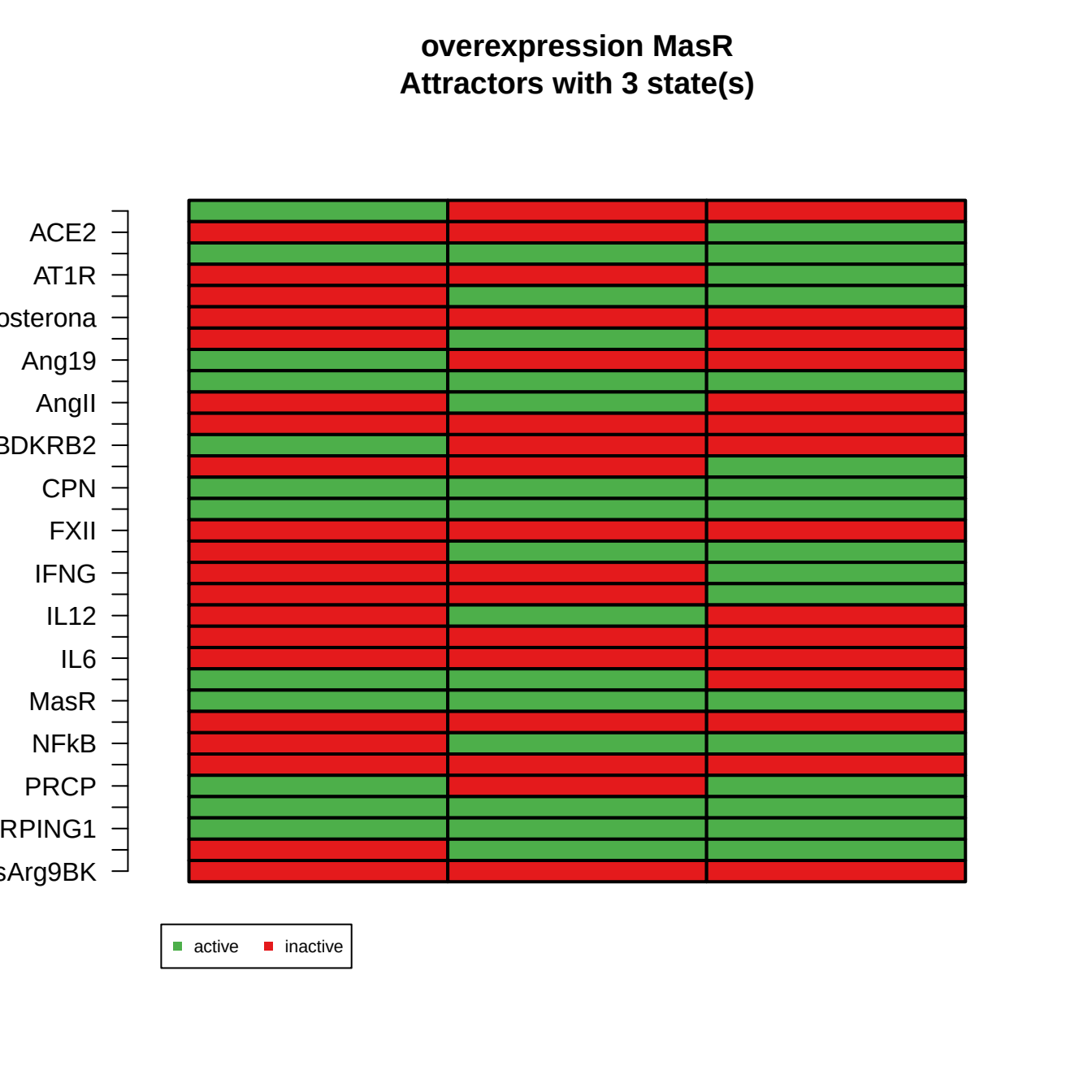

overexpression KLKB1
Attractors with 6 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

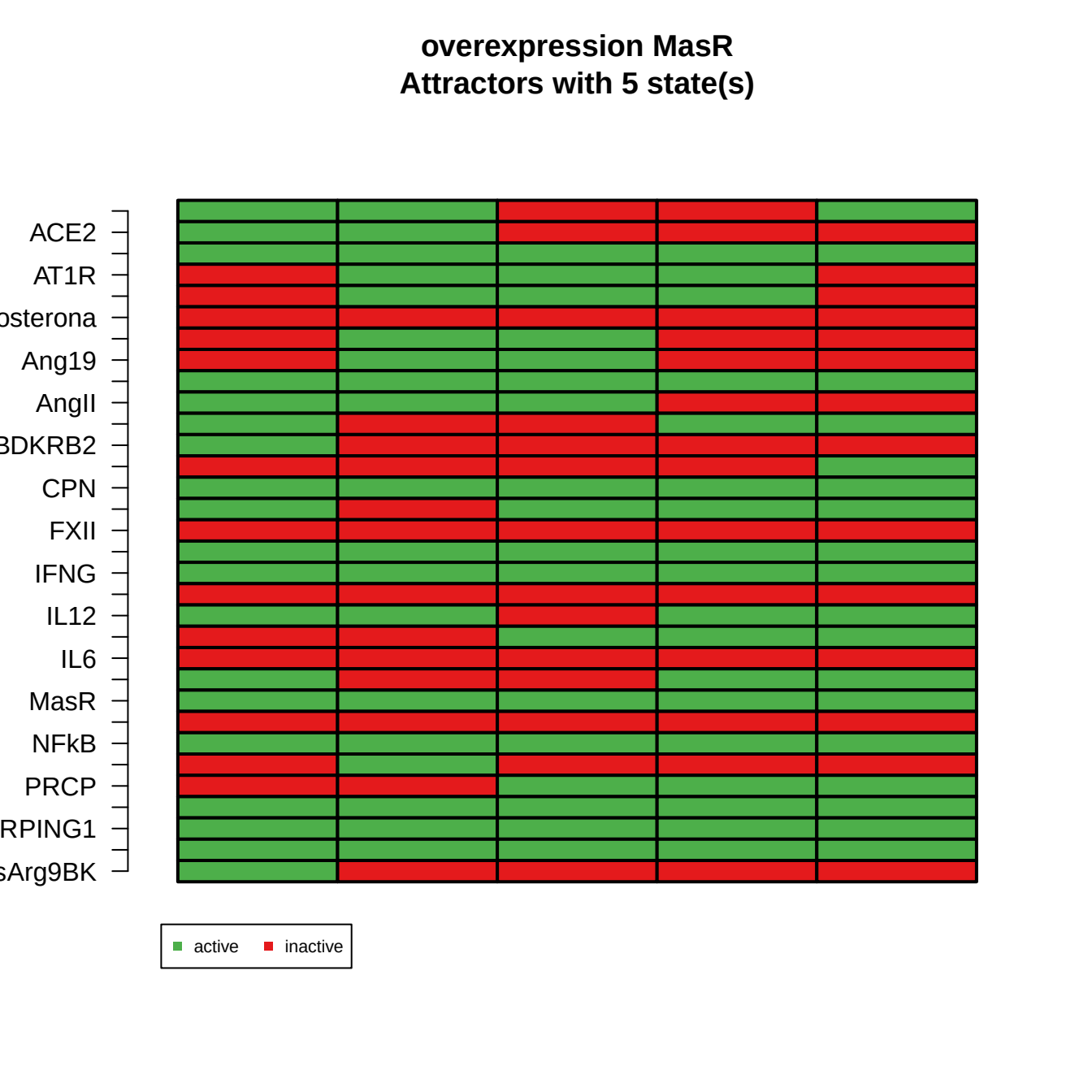

overexpression KLKB1
Attractors with 8 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

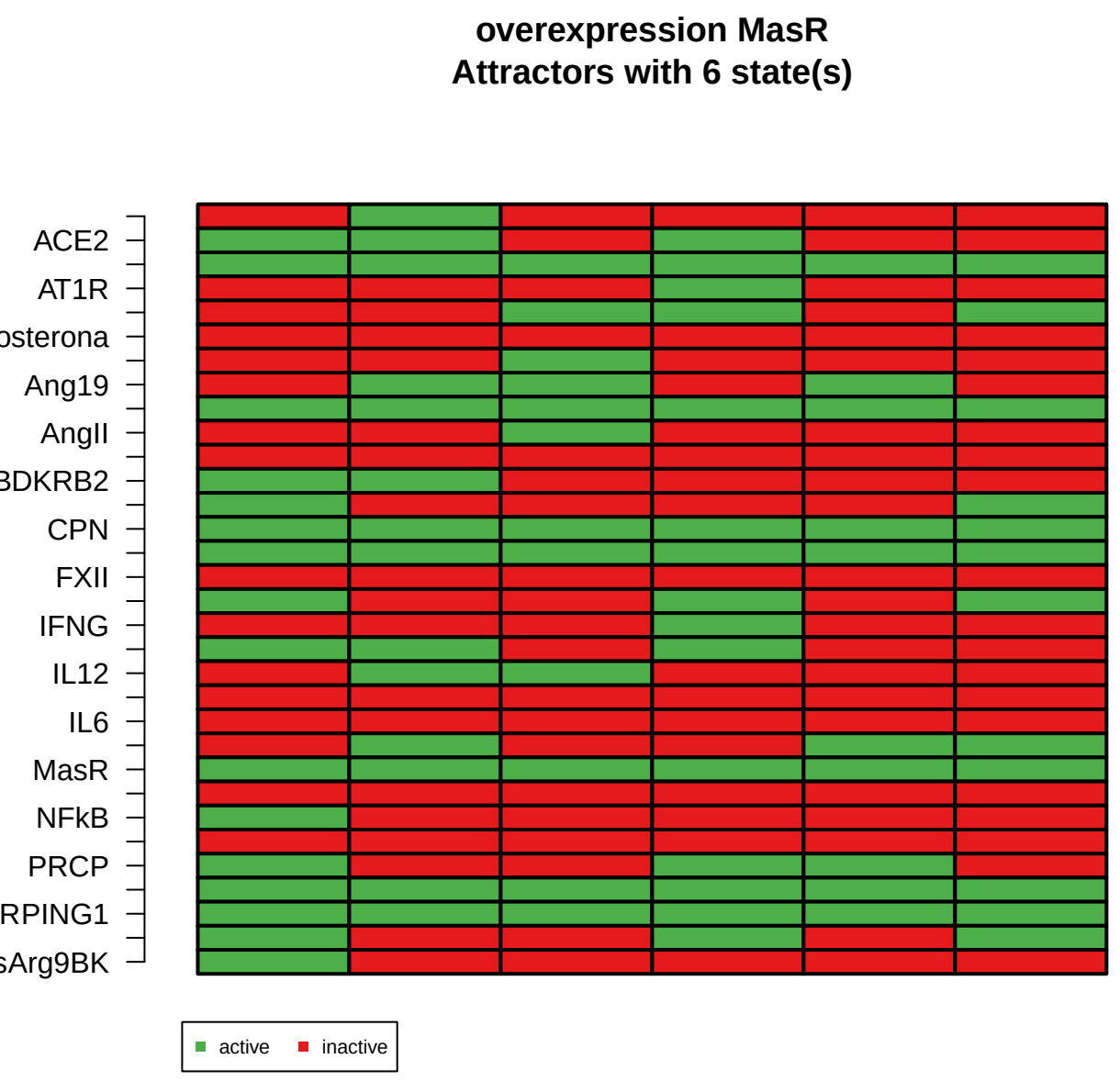

overexpression MasR
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

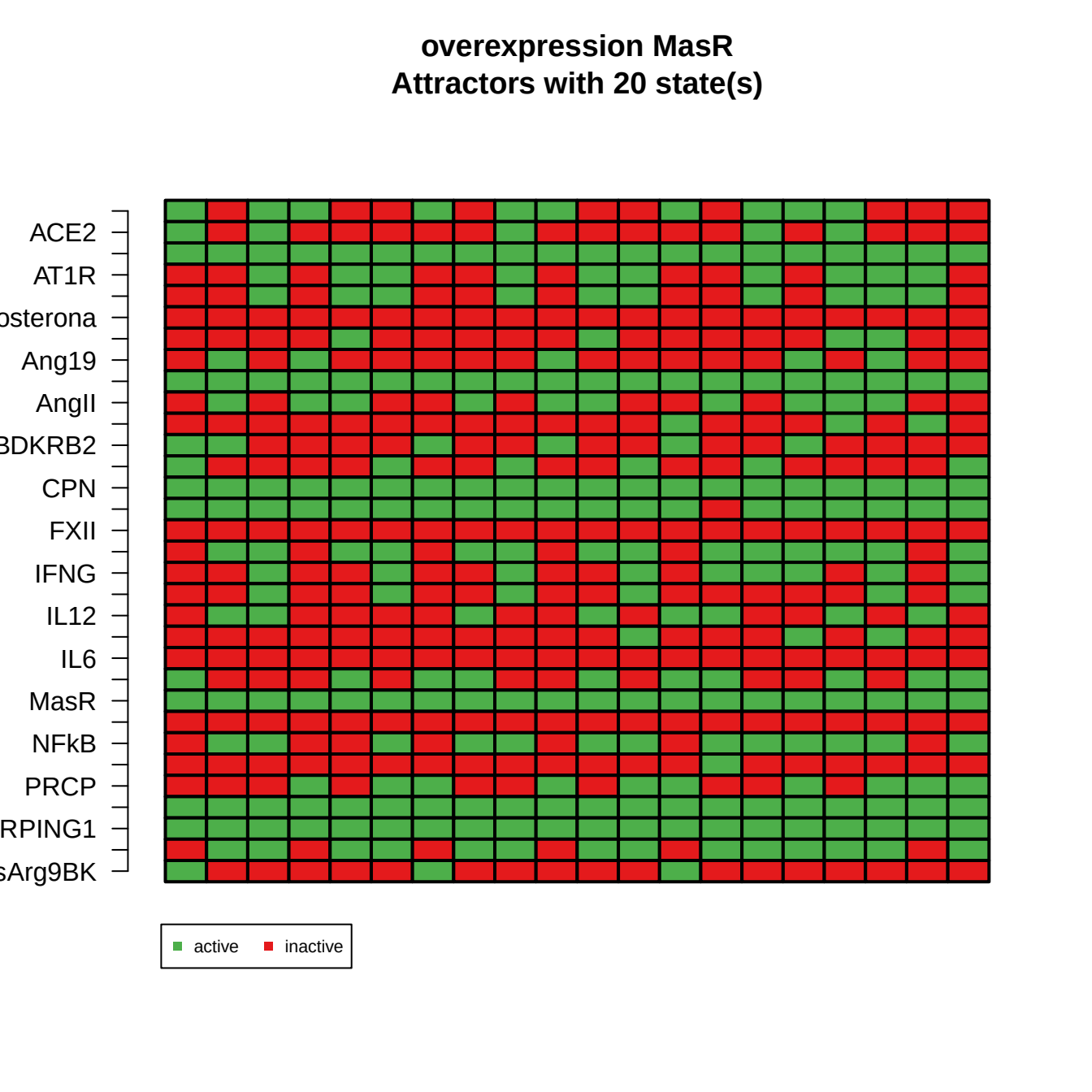
overexpression MasR
Attractors with 2 state(s)

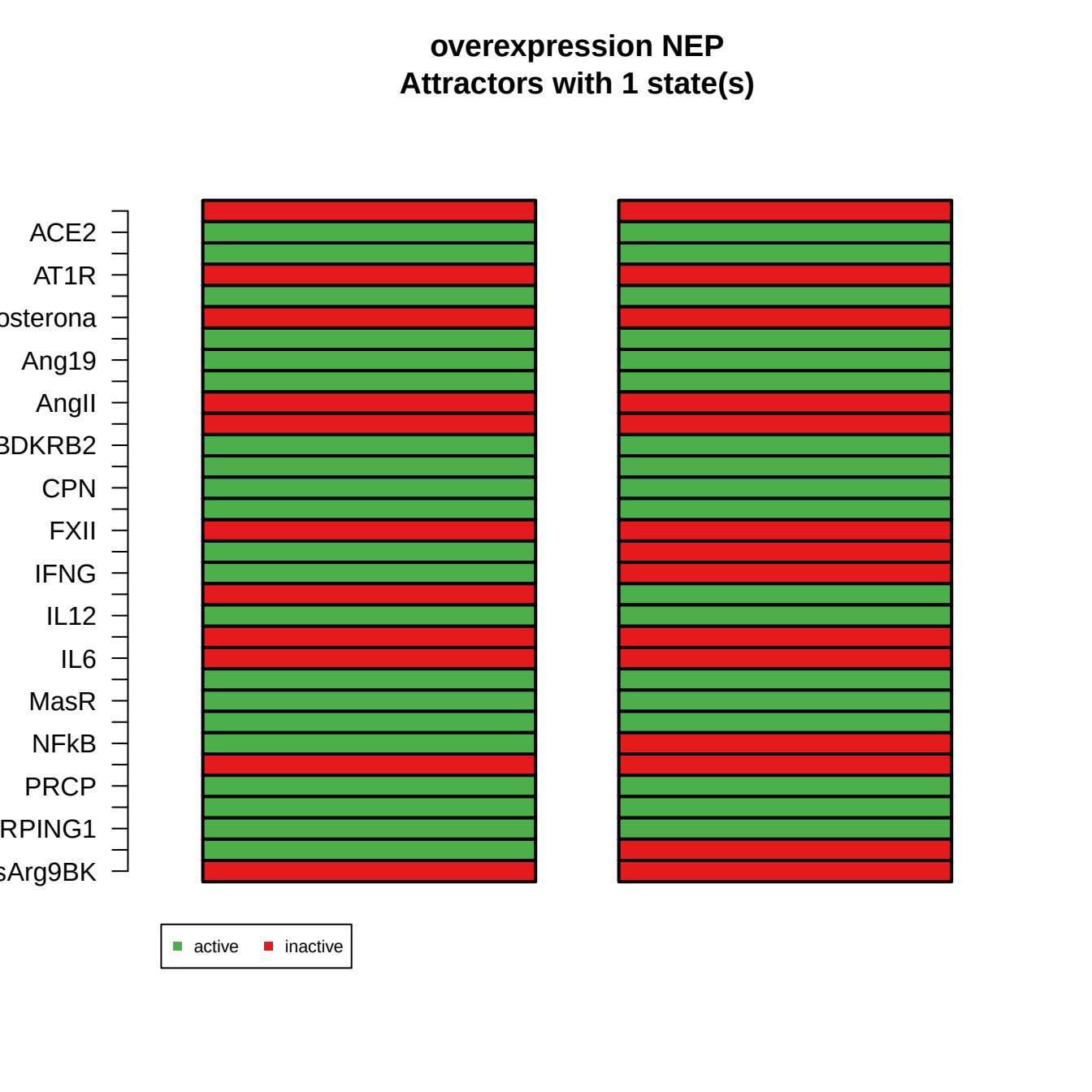



overexpression MasR
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

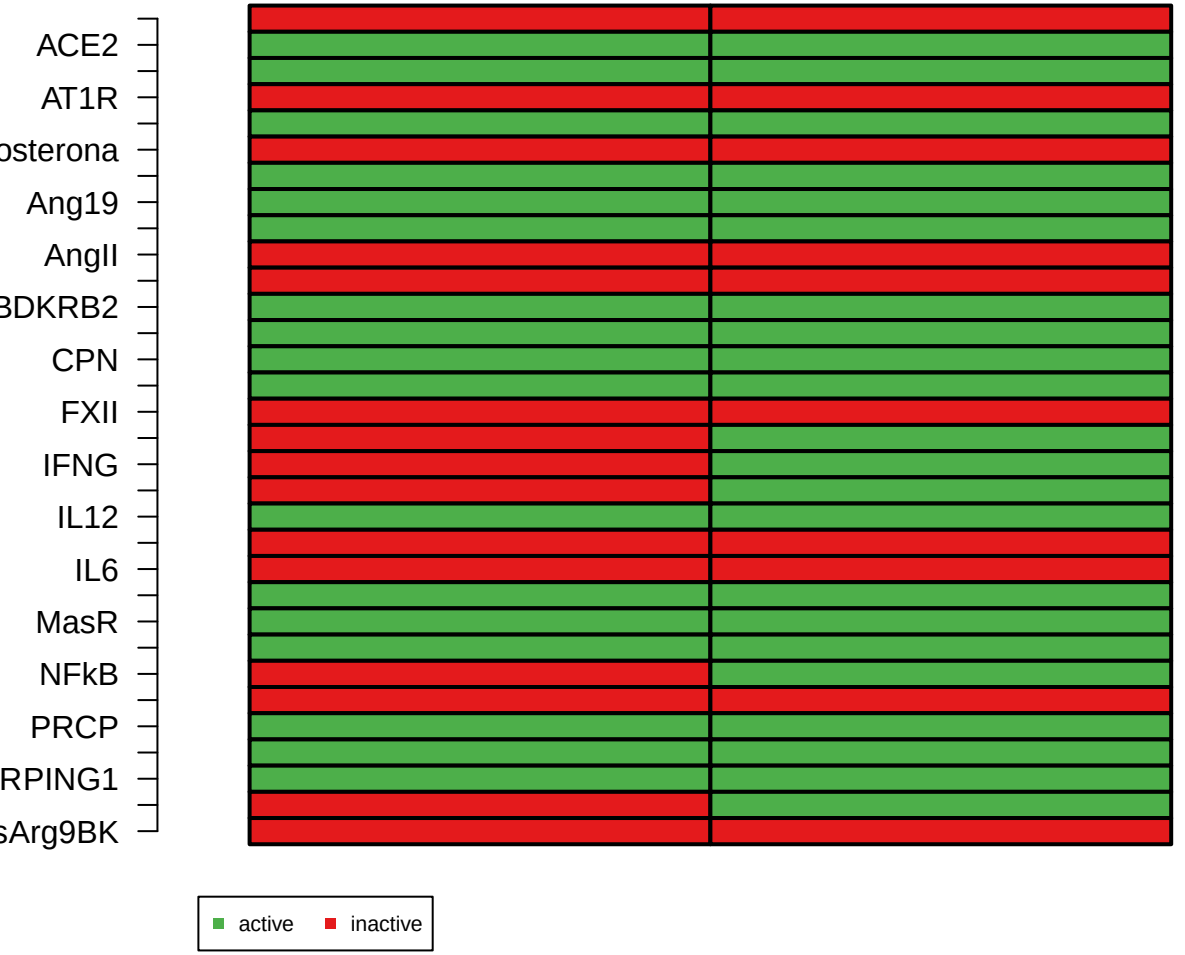

overexpression MasR
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

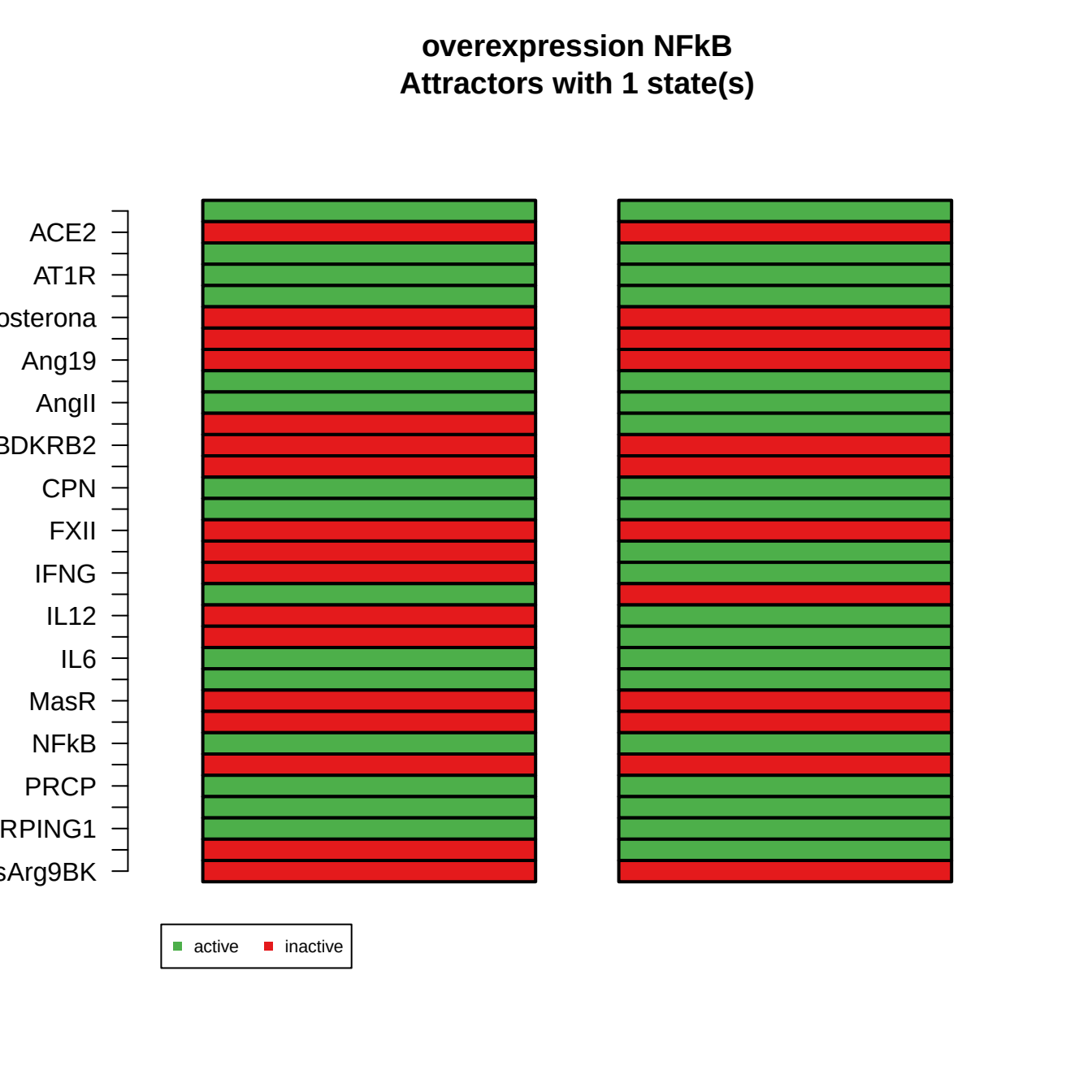

overexpression MasR
Attractors with 6 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression MasR
Attractors with 20 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

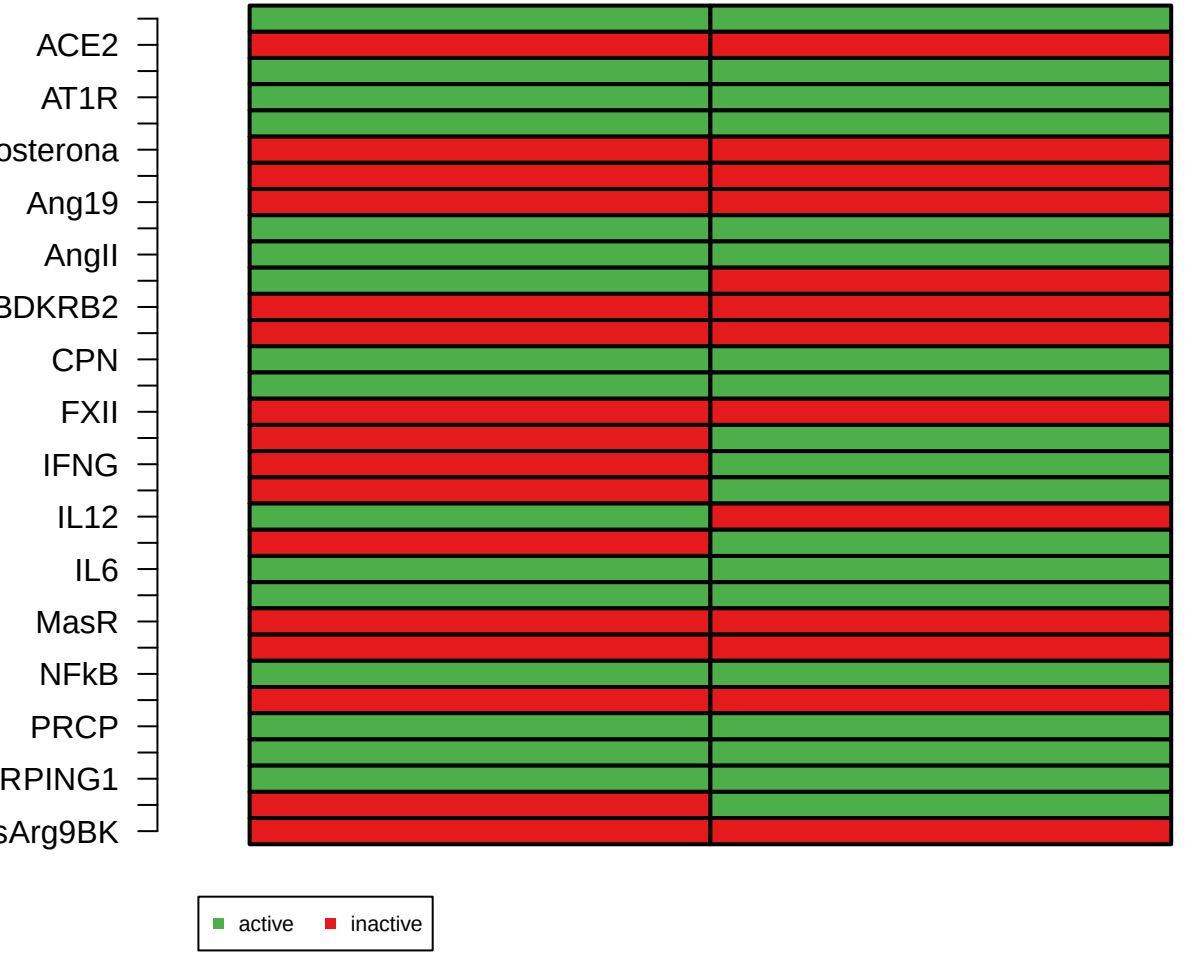

overexpression NEP
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

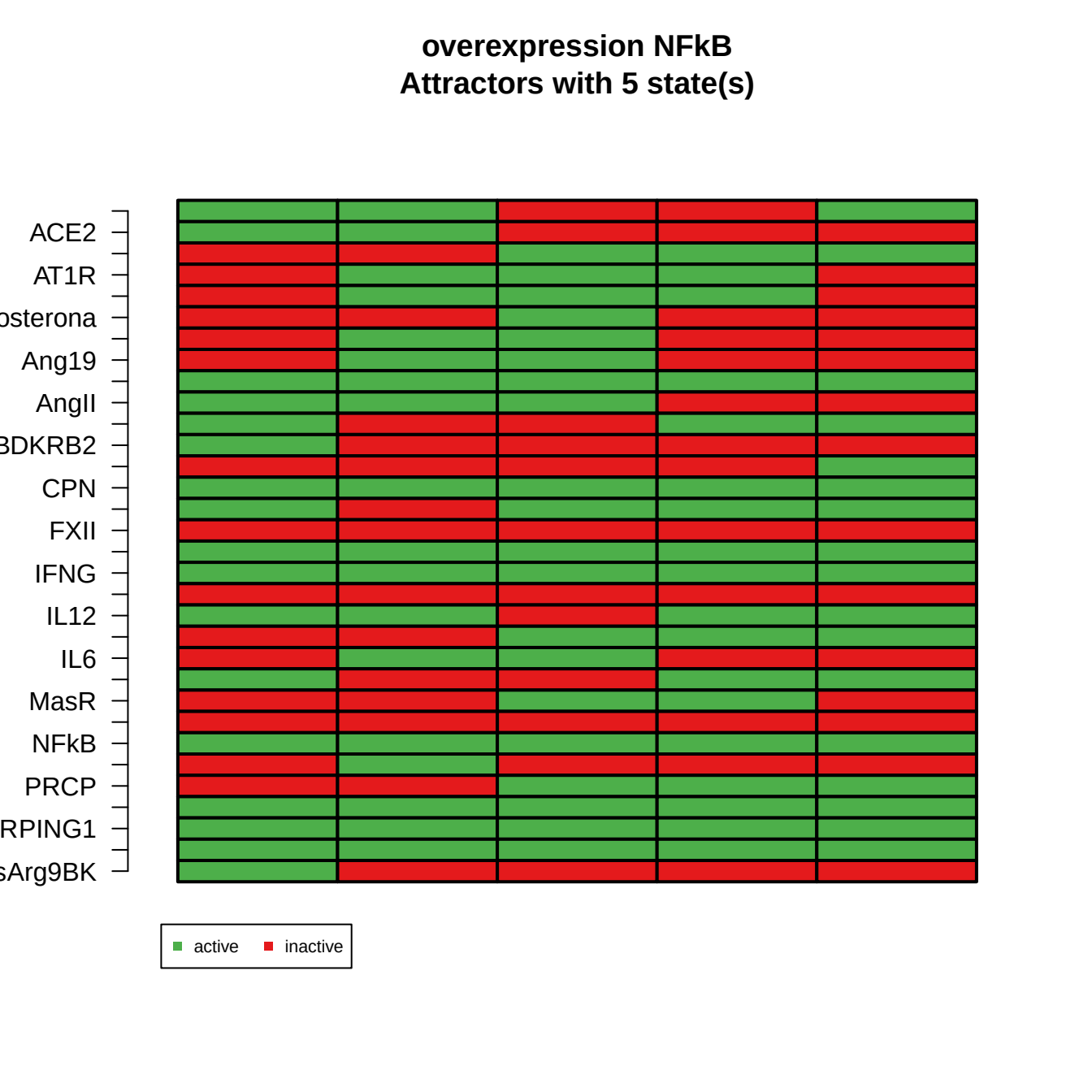
overexpression NEP
Attractors with 2 state(s)

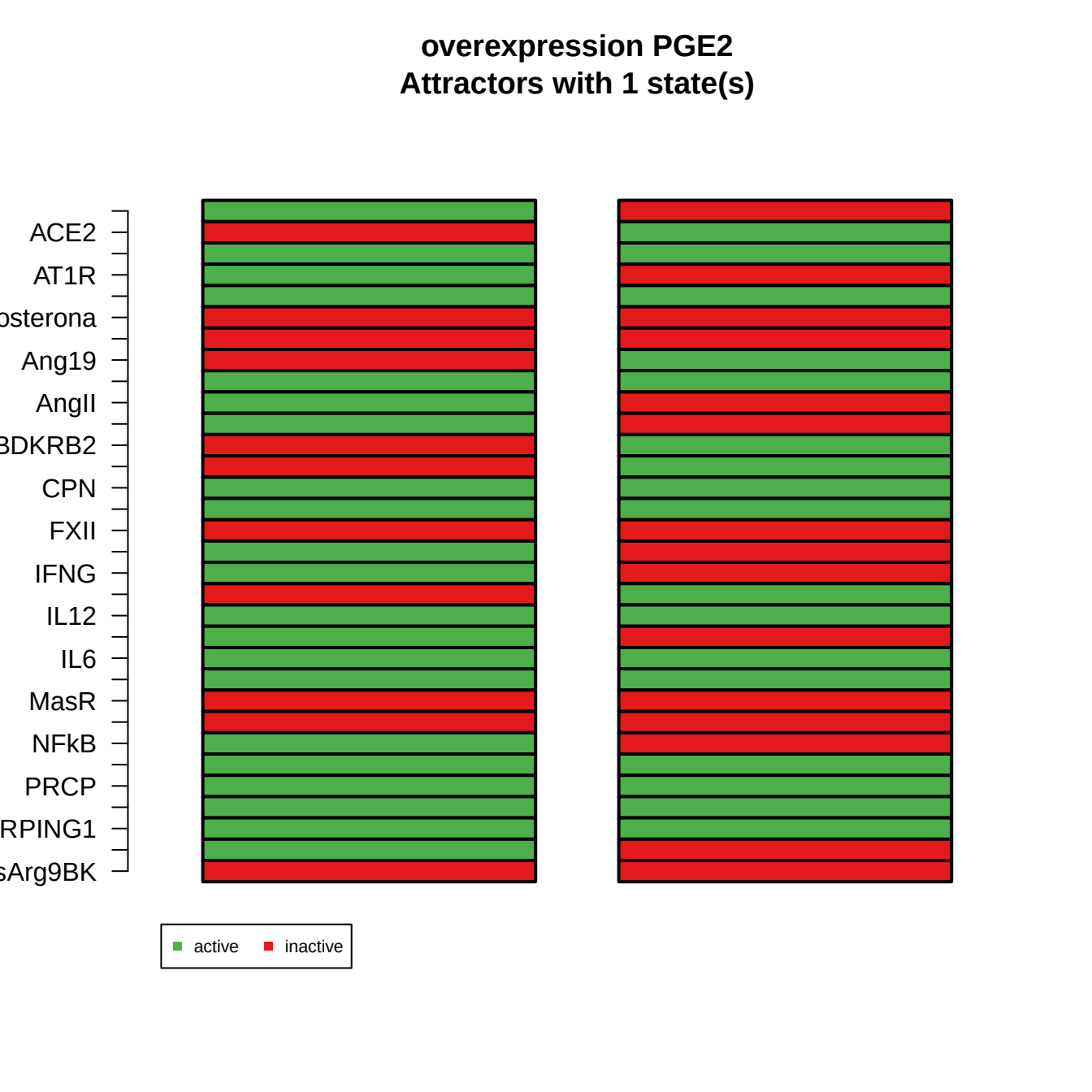



overexpression NFkB
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

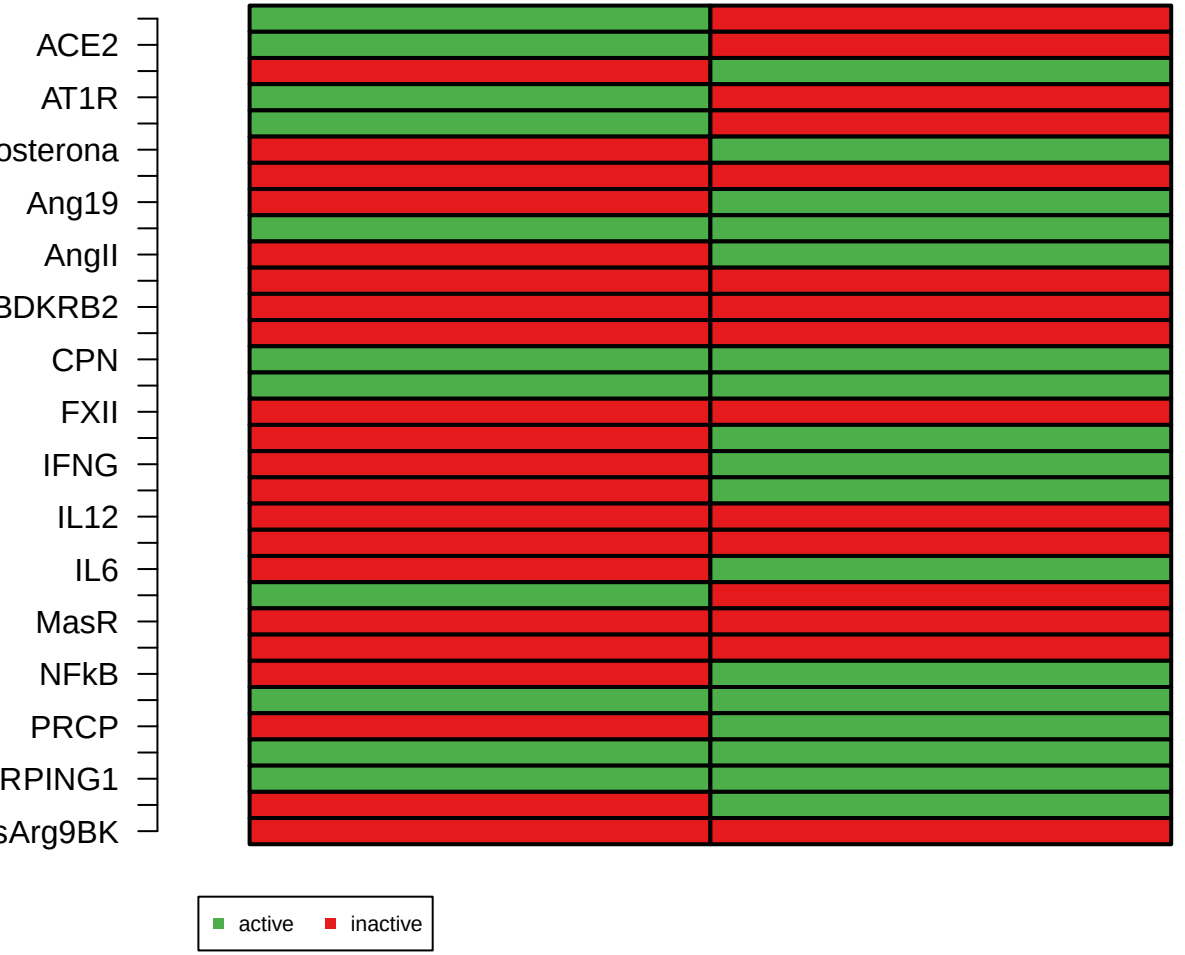
overexpression NFkB
Attractors with 2 state(s)

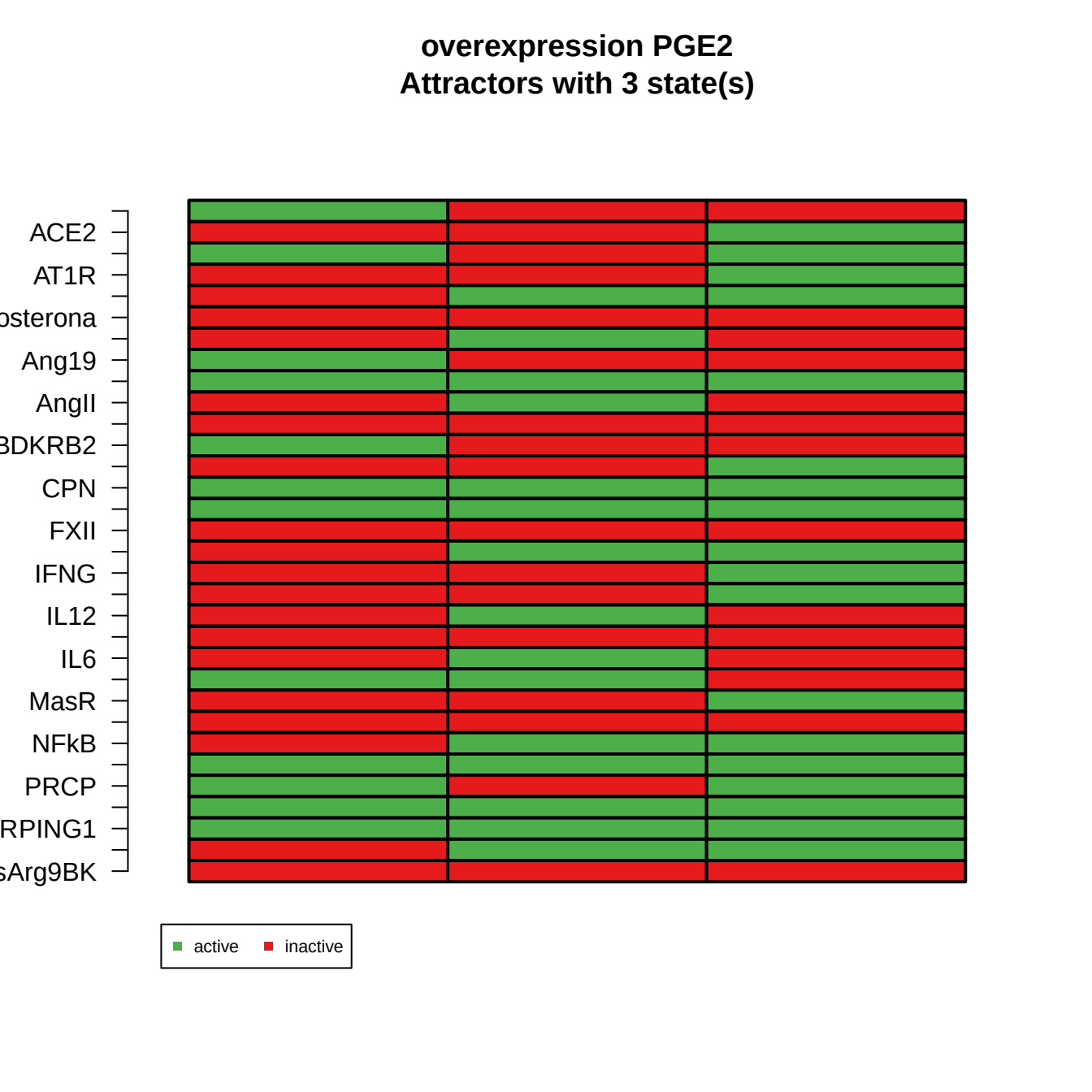


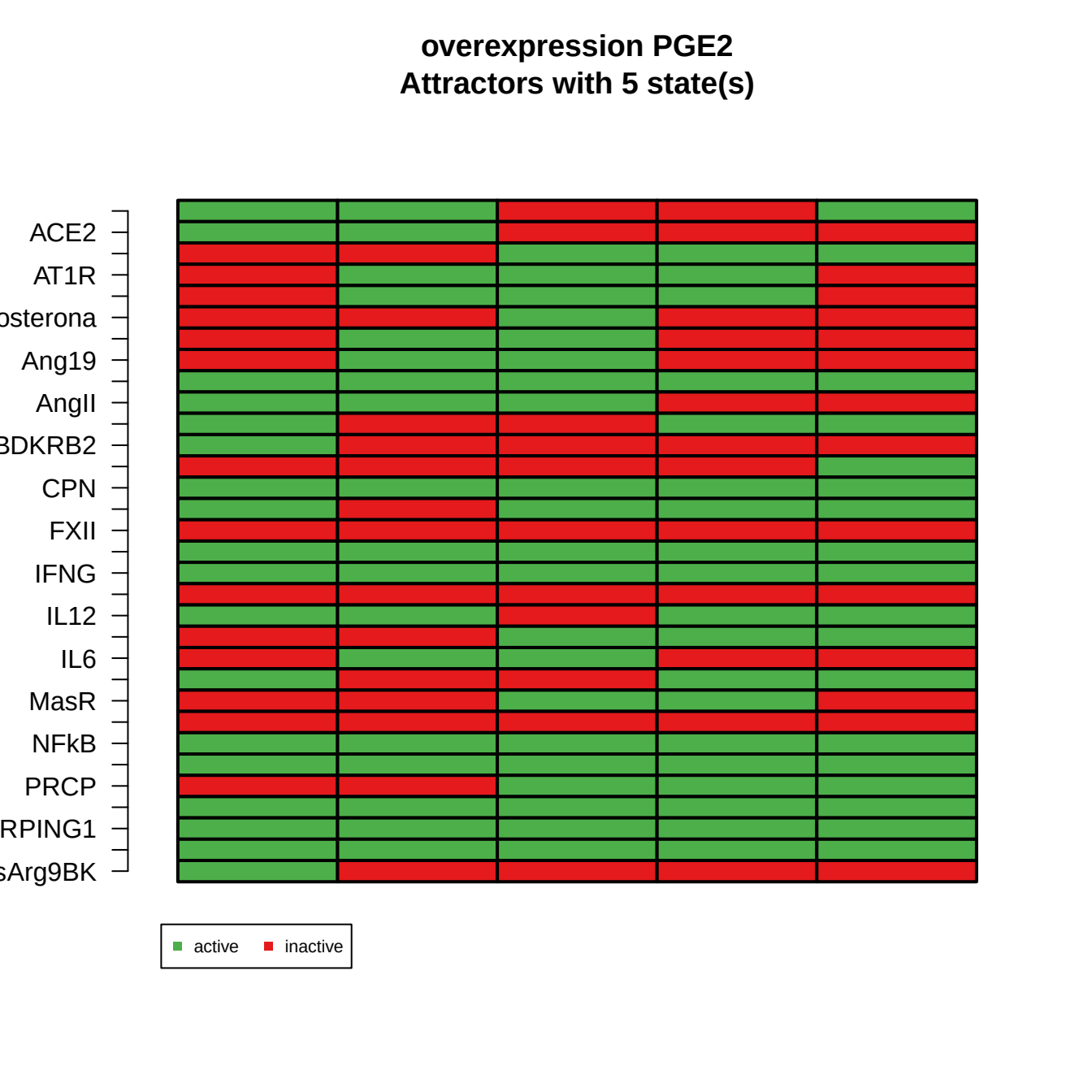

overexpression NFkB
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

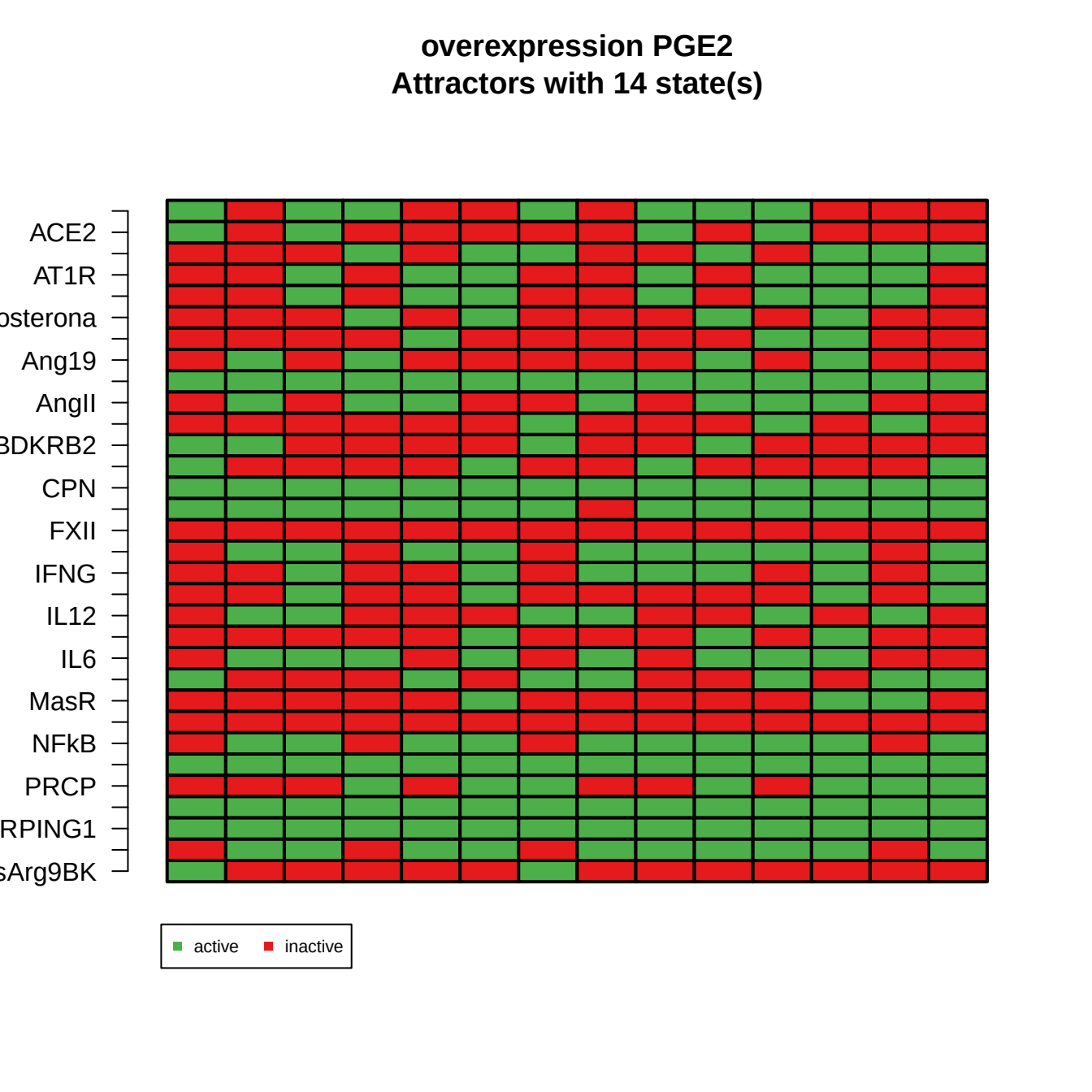

overexpression PGE2
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

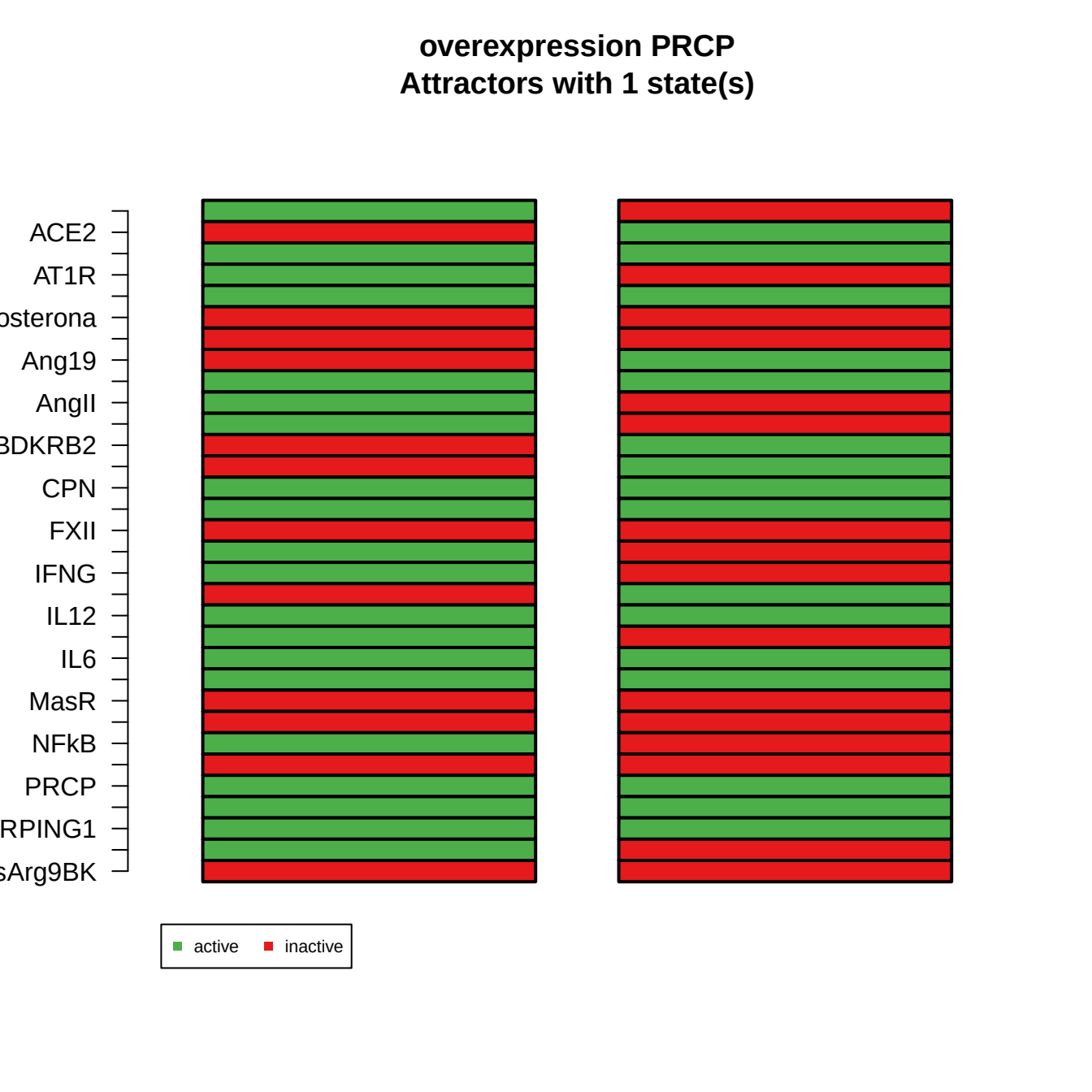
overexpression PGE2
Attractors with 2 state(s)

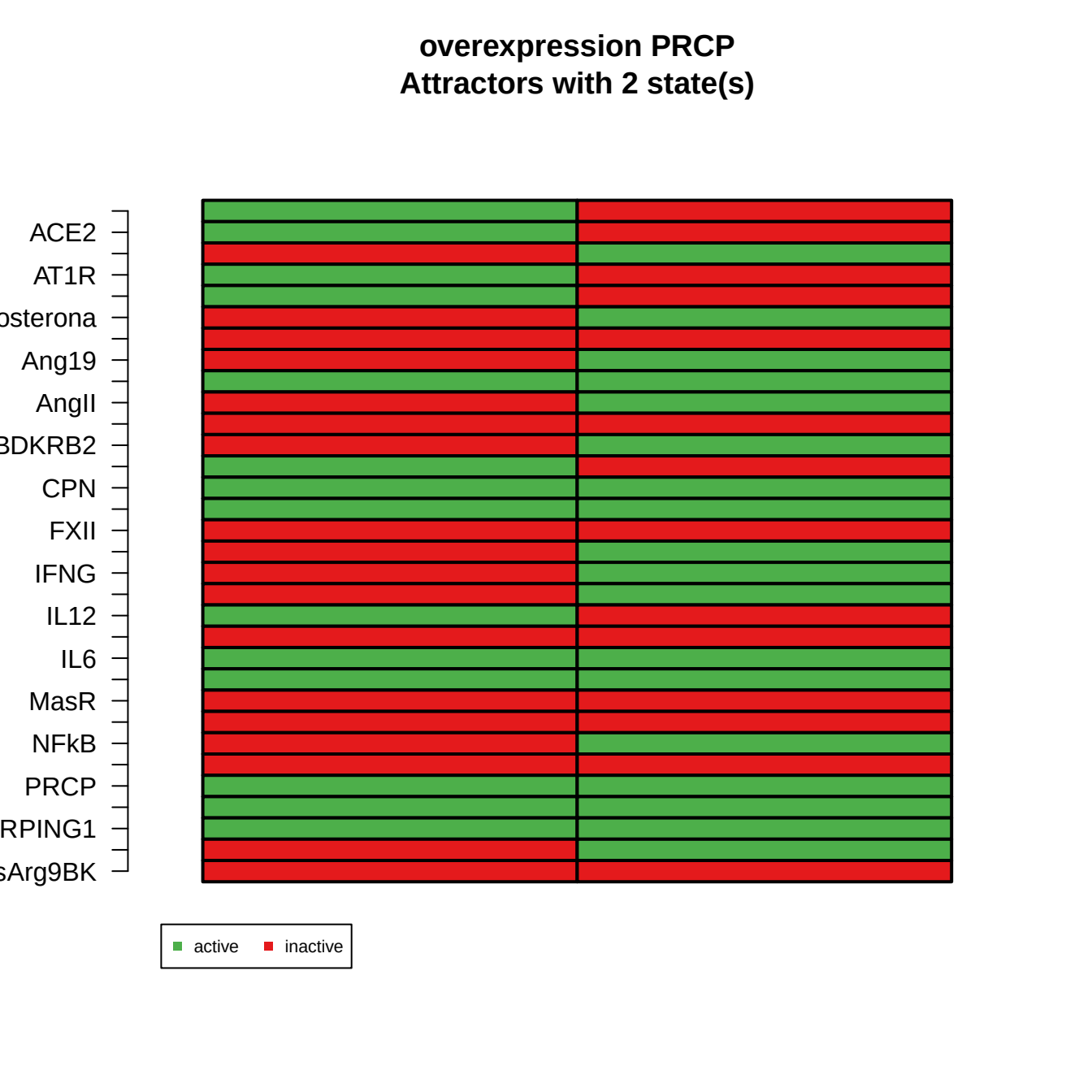


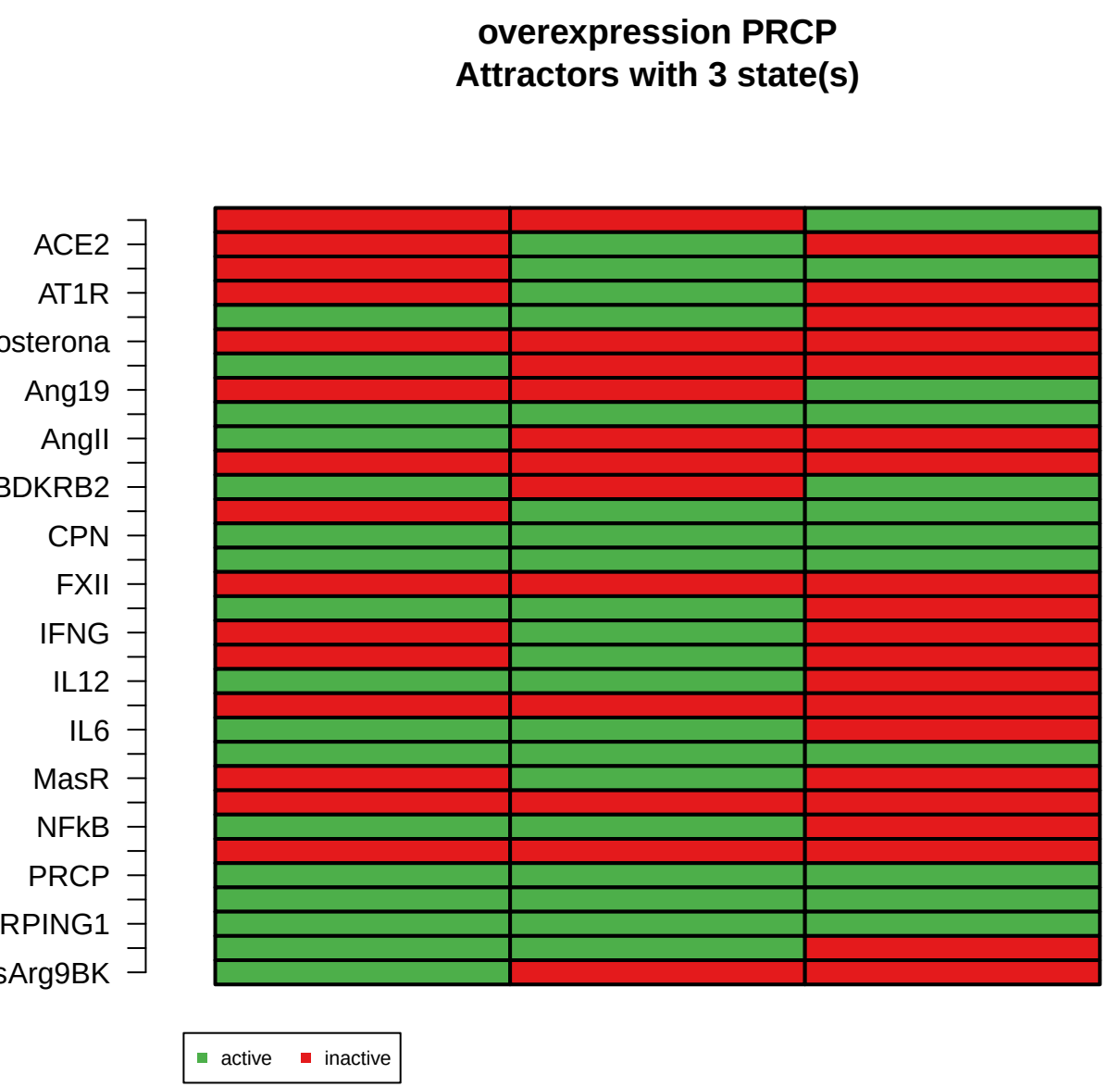

overexpression PGE2
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression PGE2
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

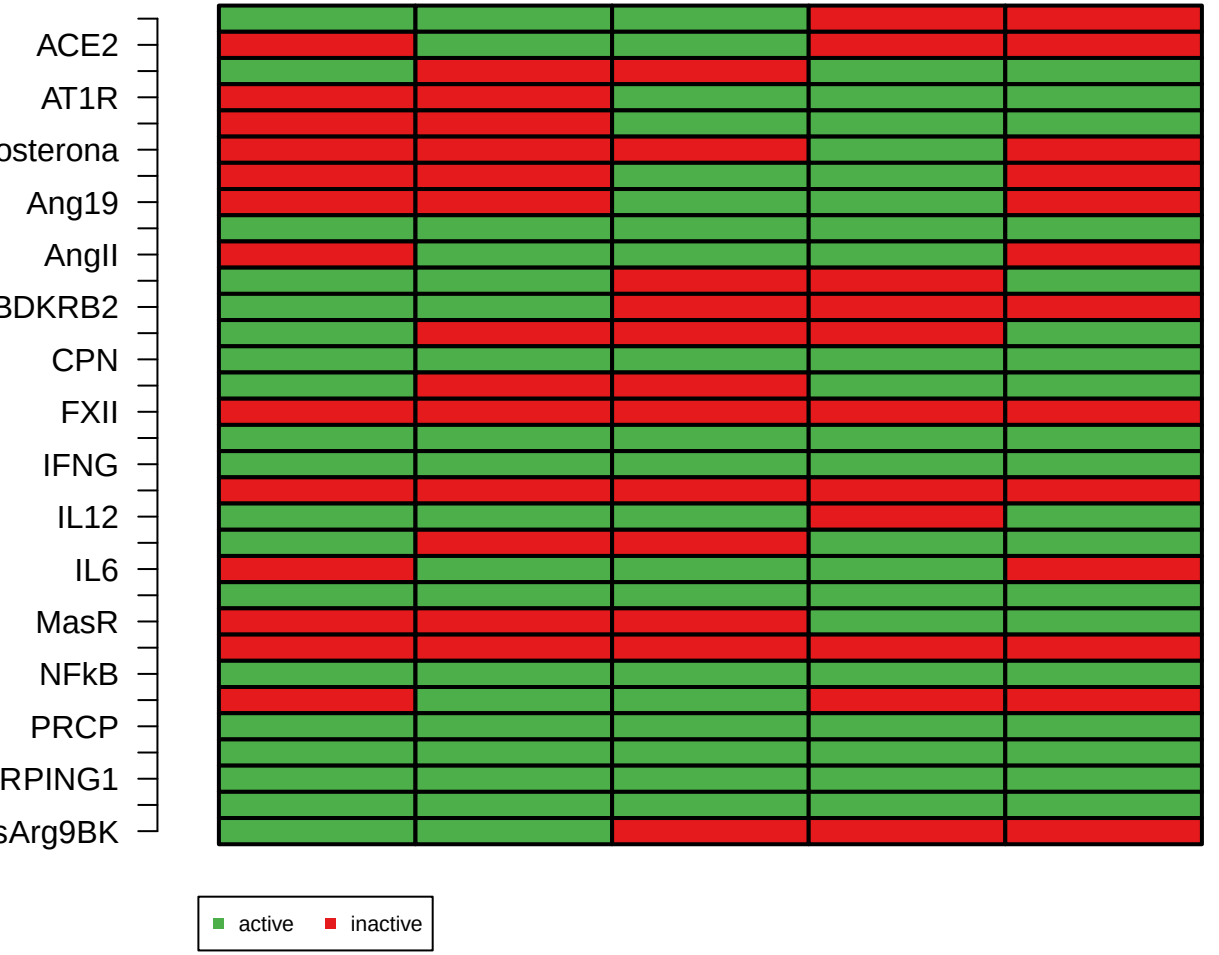

overexpression PGE2
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

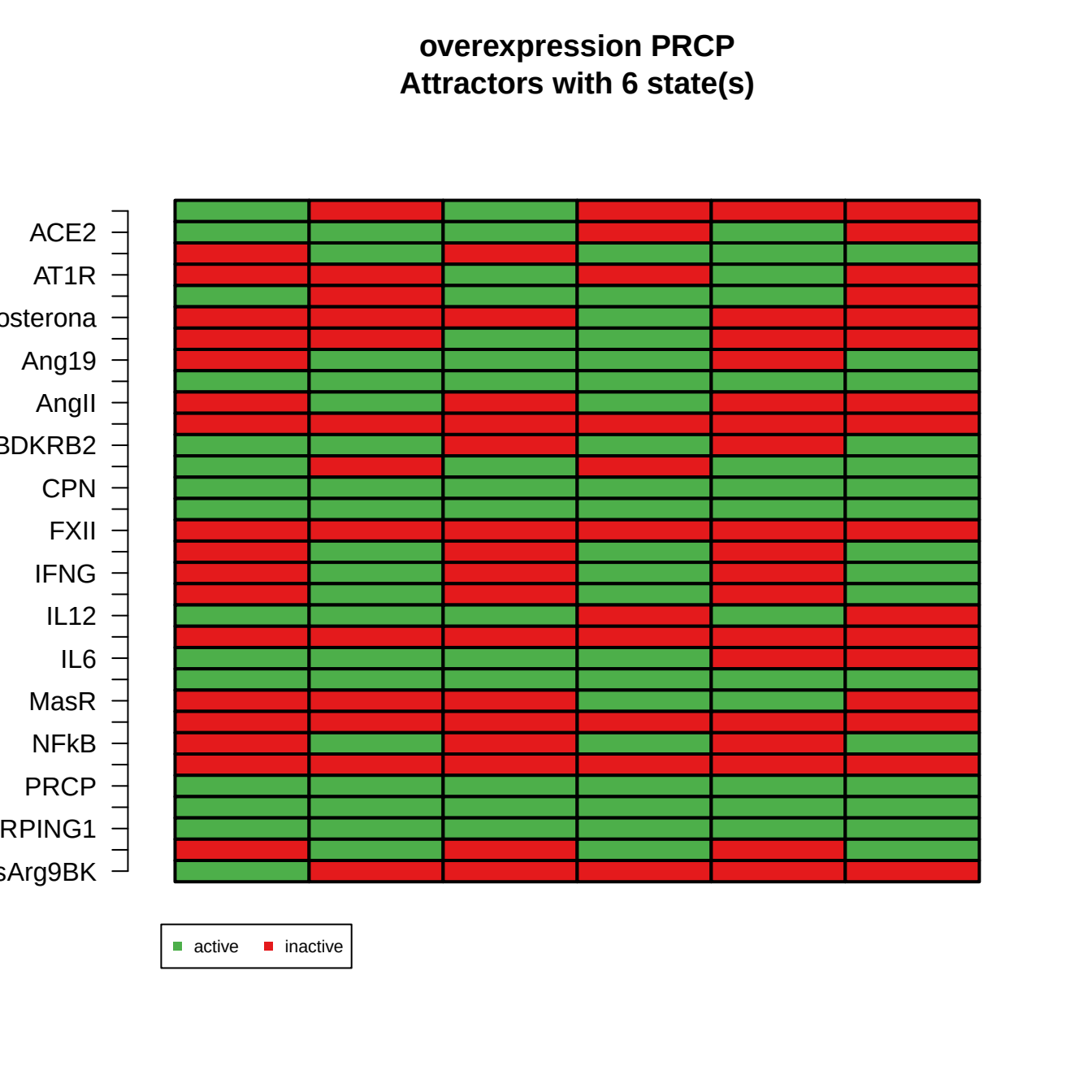

overexpression PRCP
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

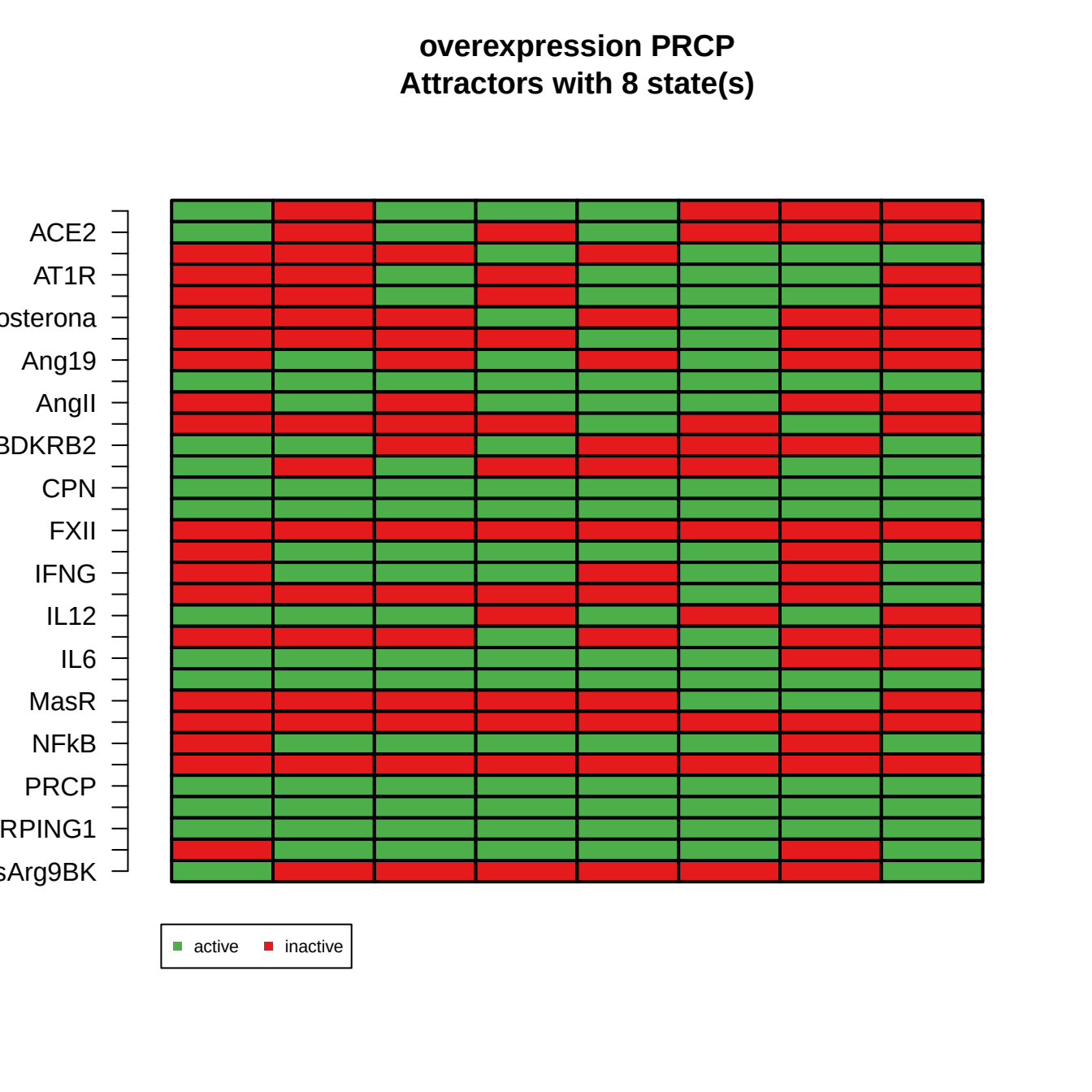

overexpression PRCP
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression PRCP
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

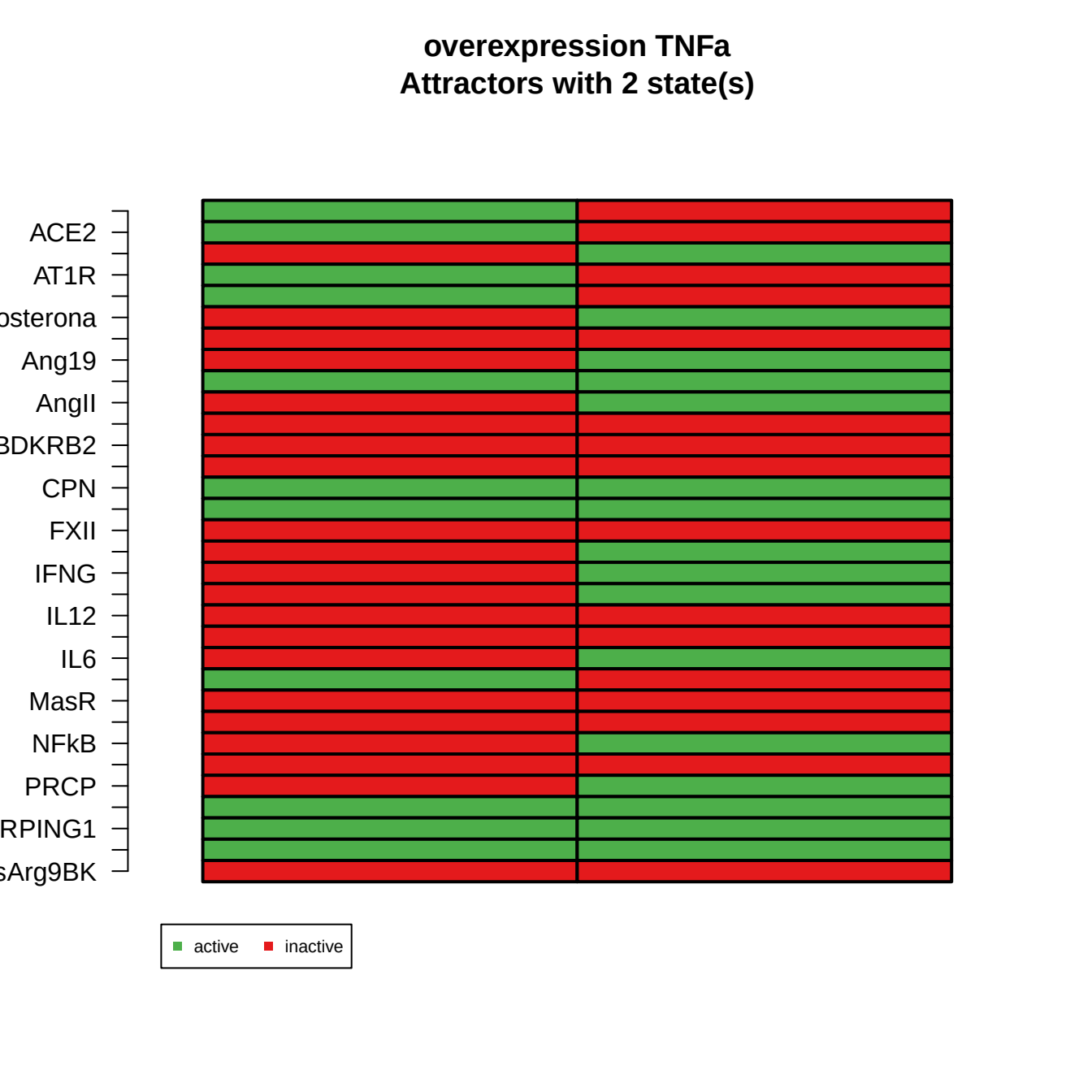
overexpression PRCP
Attractors with 5 state(s)

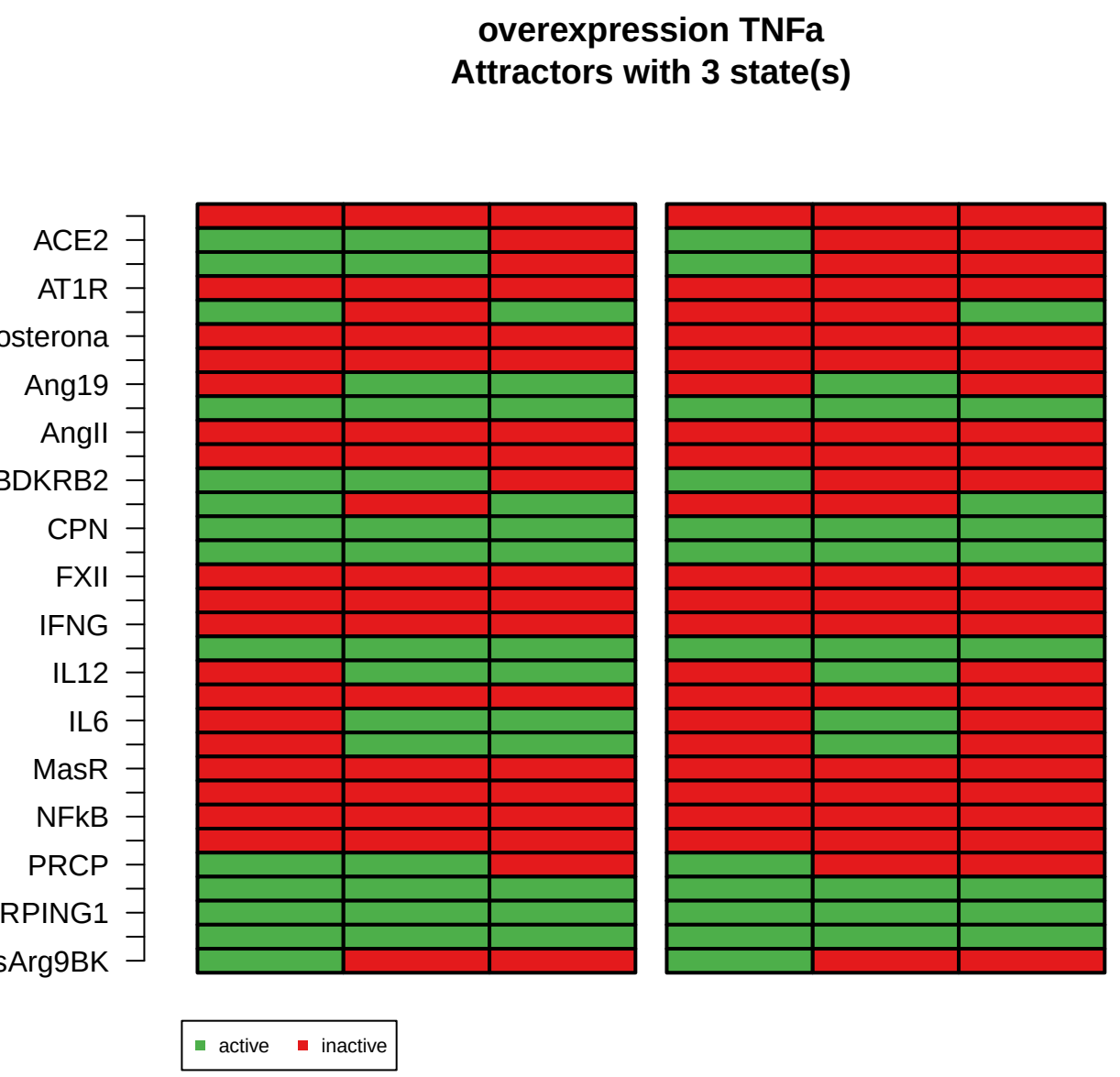



overexpression PRCP
Attractors with 6 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

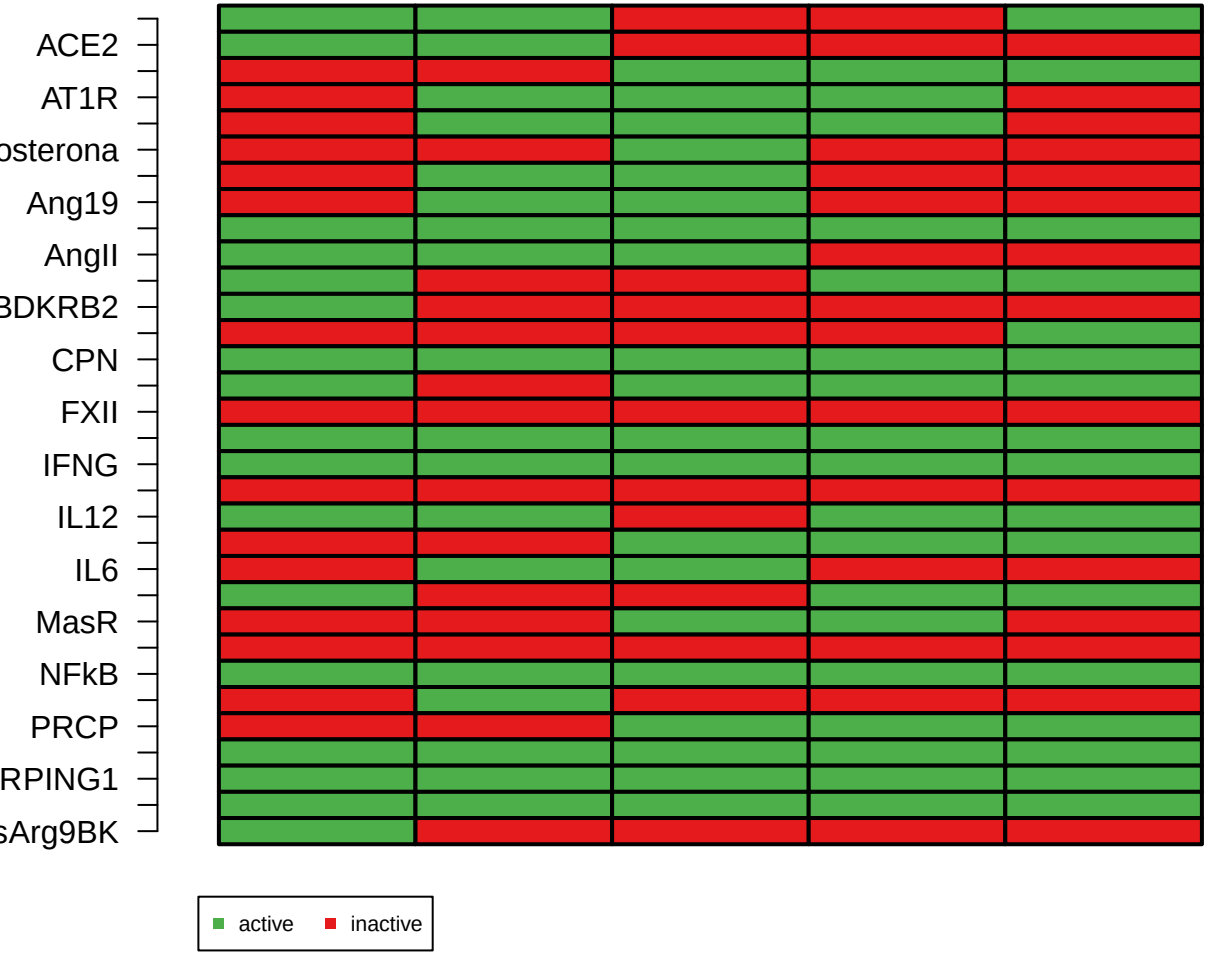

overexpression PRCP
Attractors with 8 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

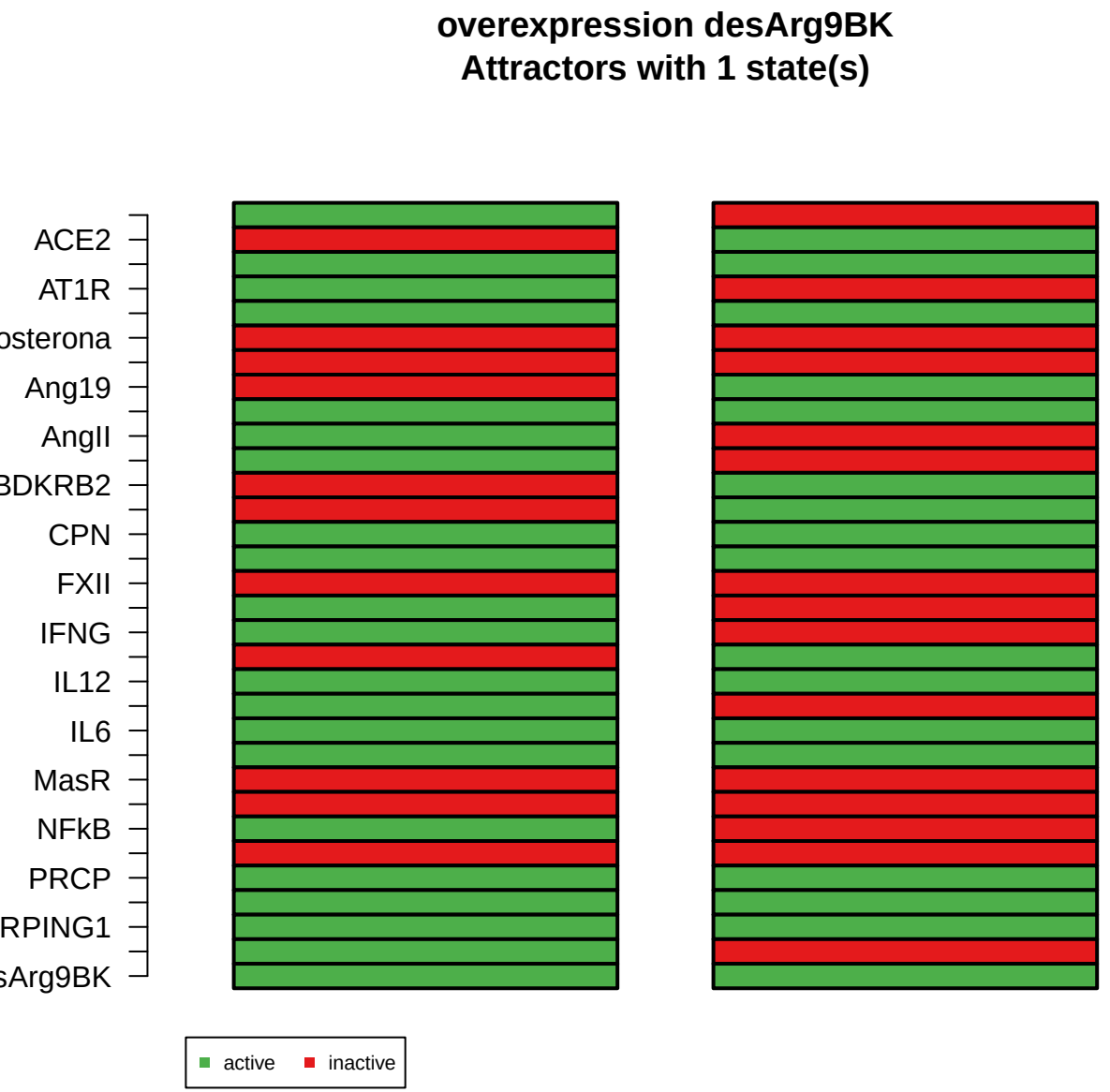

overexpression TNFa
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

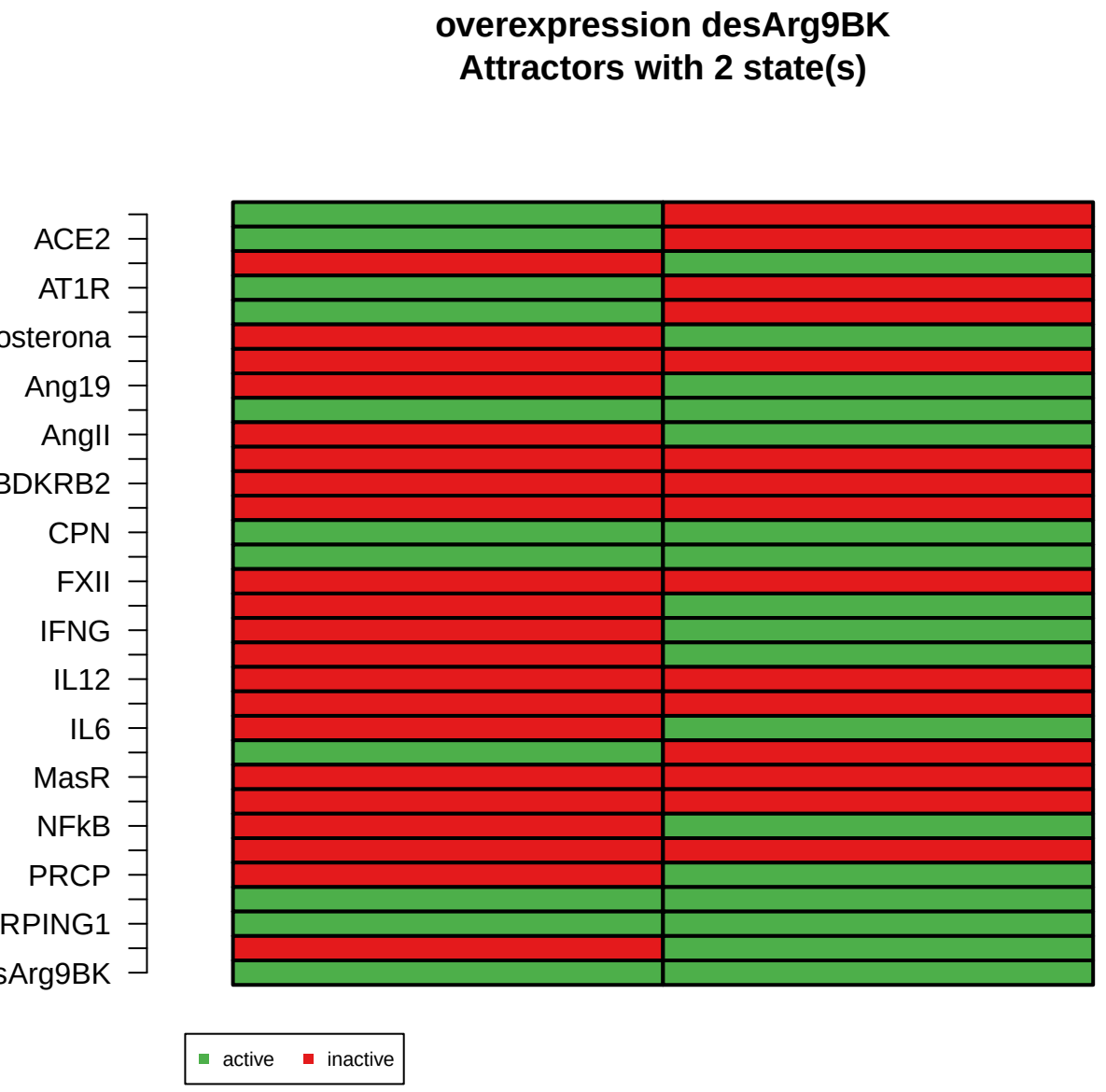

overexpression TNFa
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

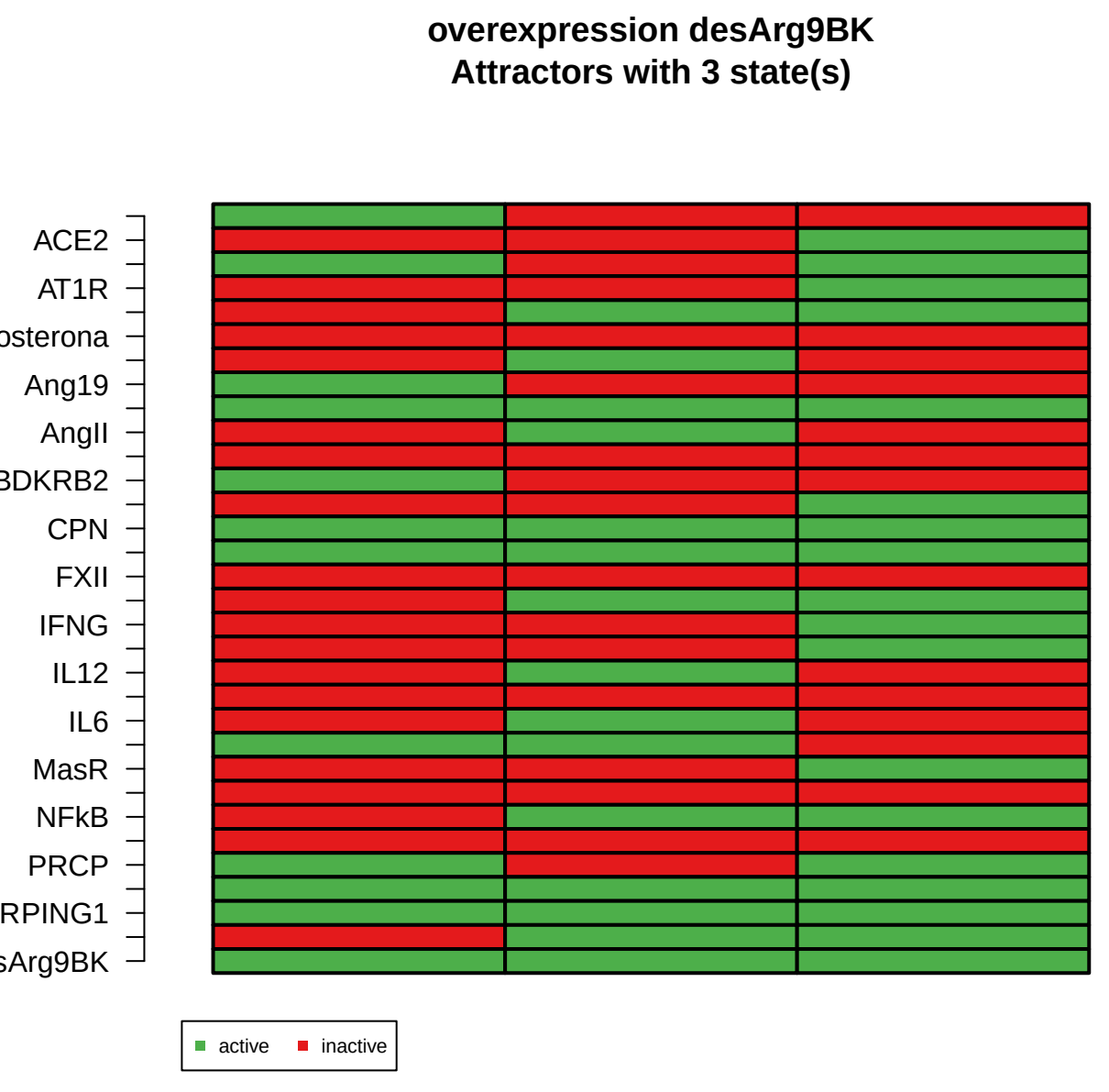

overexpression TNFa
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive

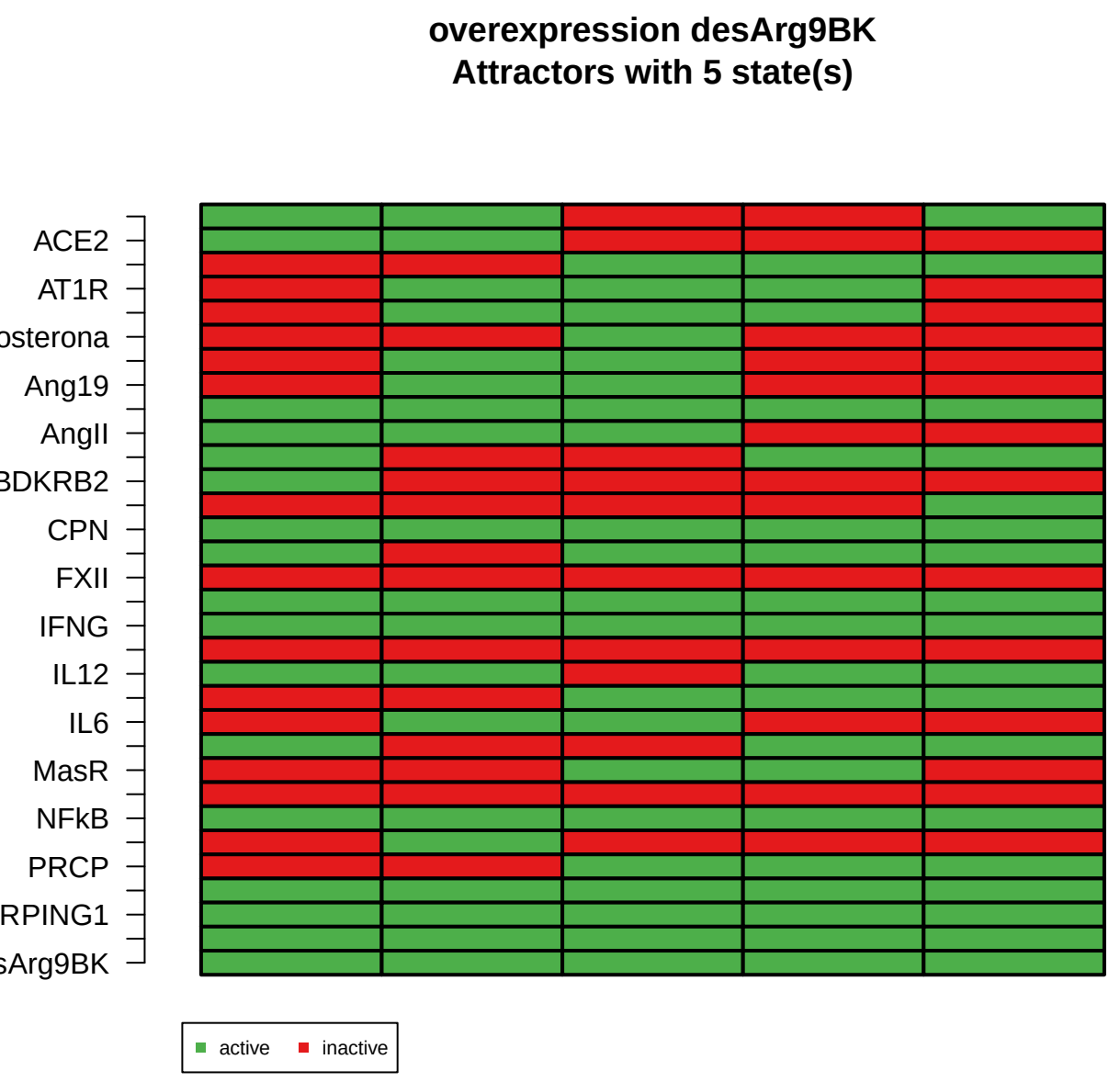
overexpression TNFa
Attractors with 5 state(s)

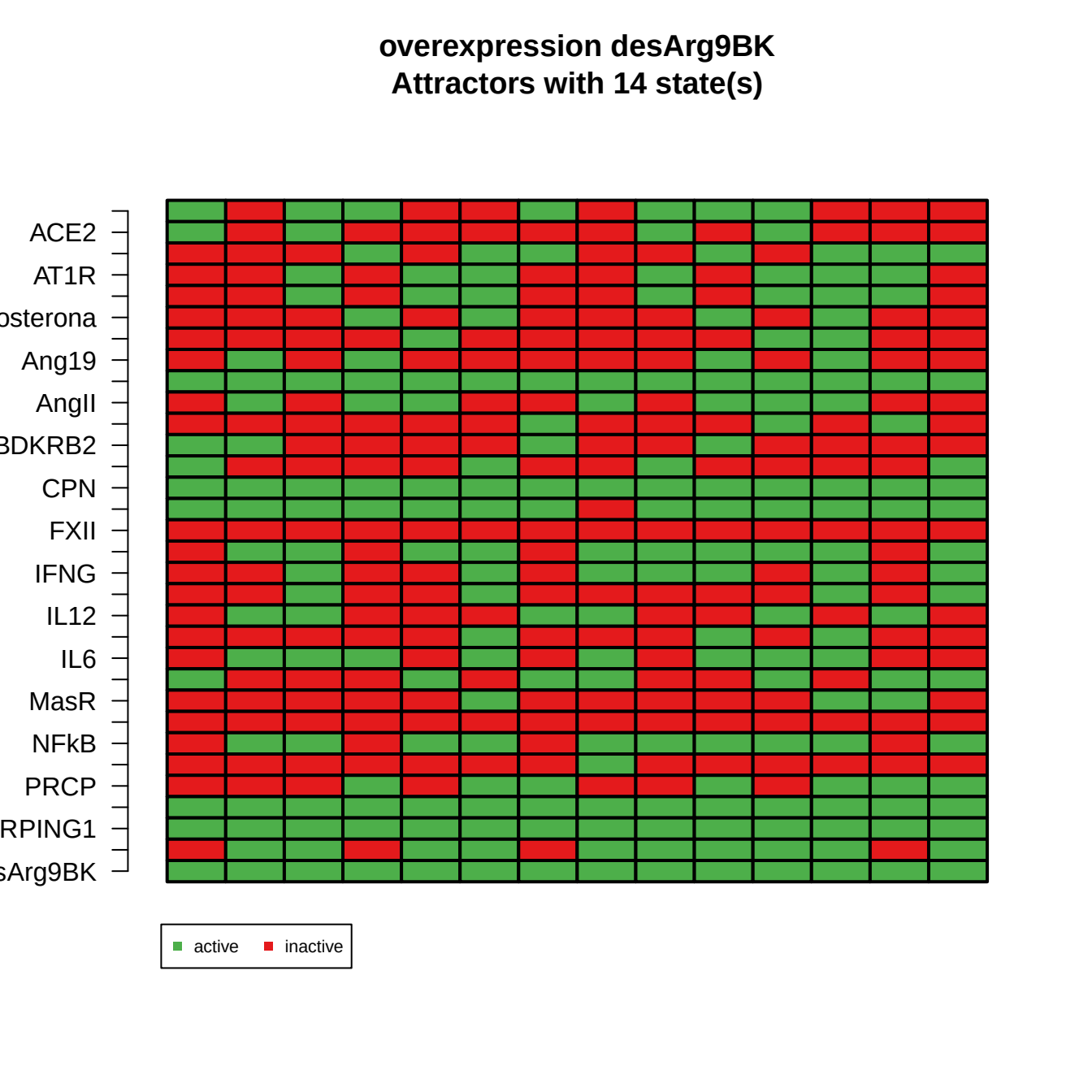



overexpression desArg9BK
Attractors with 1 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression desArg9BK
Attractors with 2 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression desArg9BK
Attractors with 3 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression desArg9BK
Attractors with 5 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive


overexpression desArg9BK
Attractors with 14 state(s)
ACE2
AT1R
osterona
Ang19
AngII
BDKRB2
CPN
FXII
IFNG
IL12
IL6
MasR
NFkB
PRCP
RPING1
sArg9BK
active
inactive