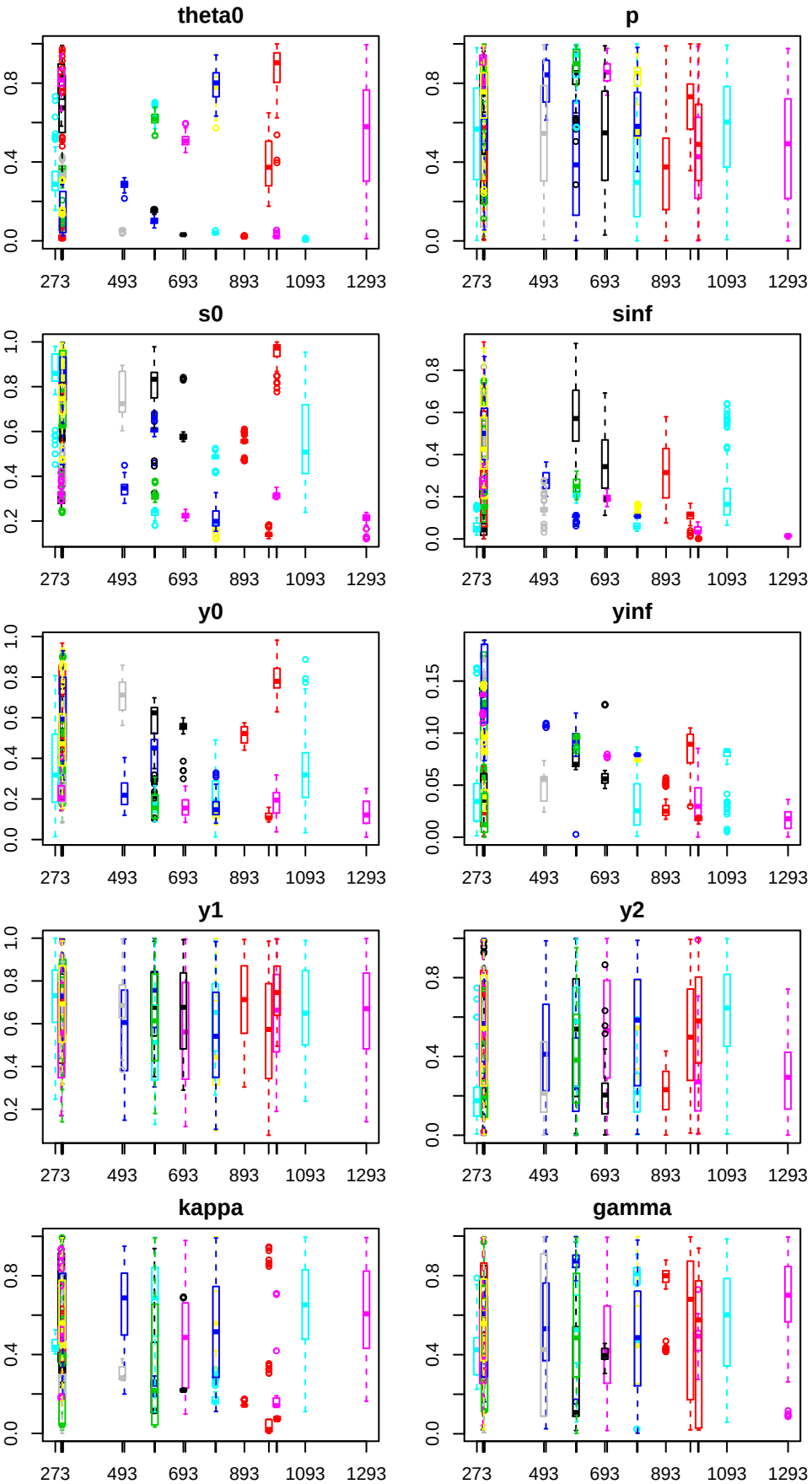
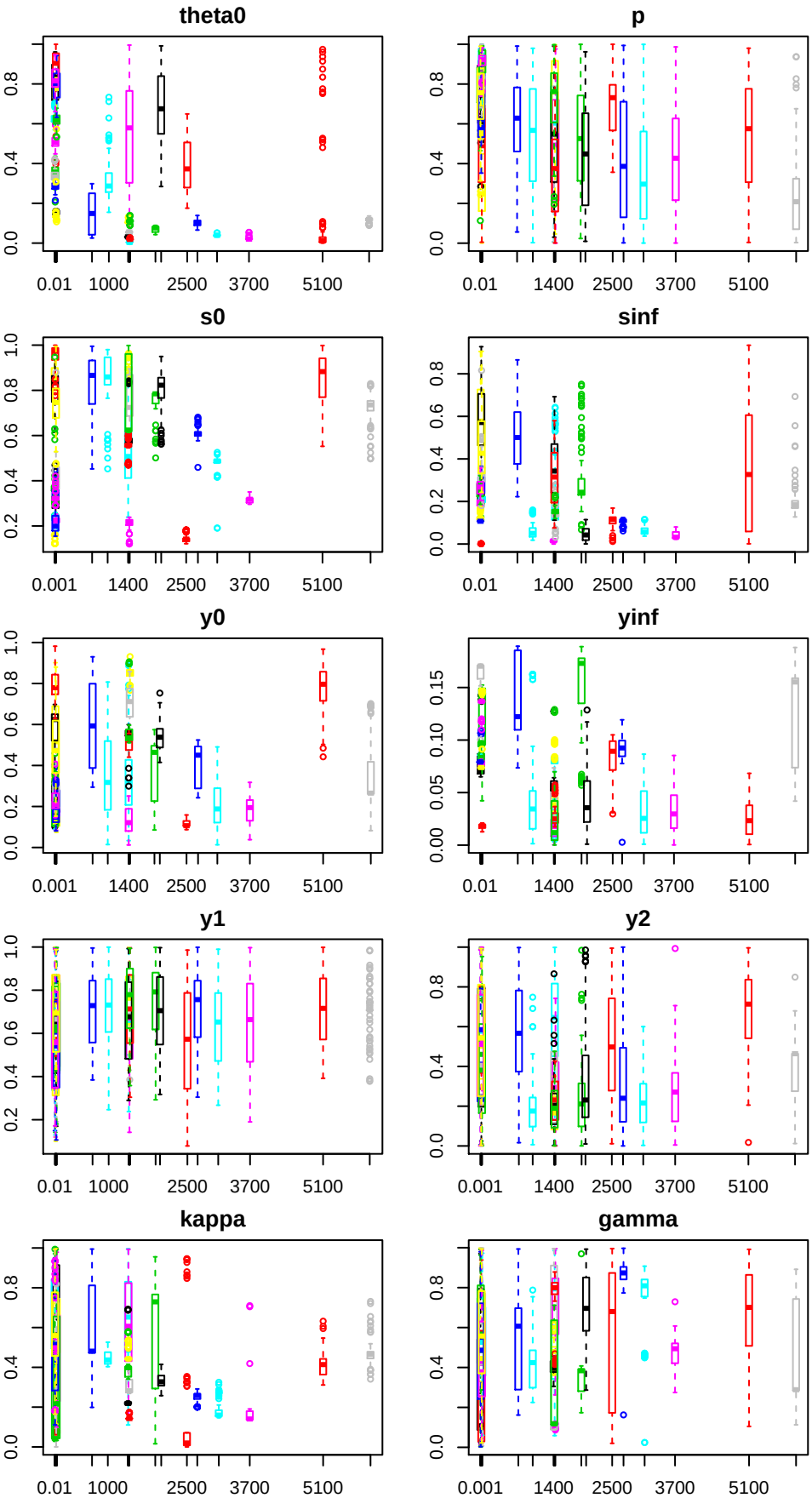
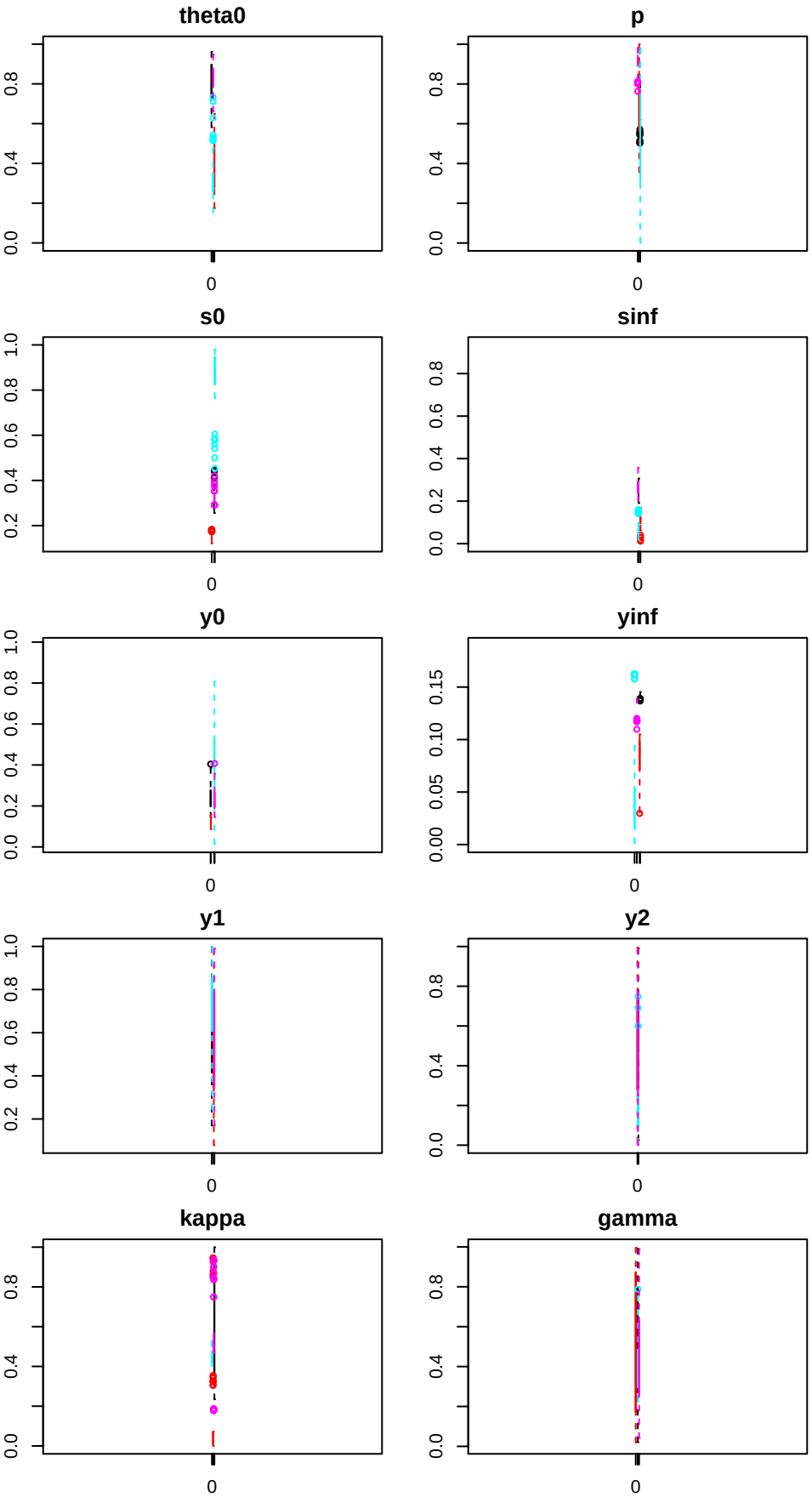
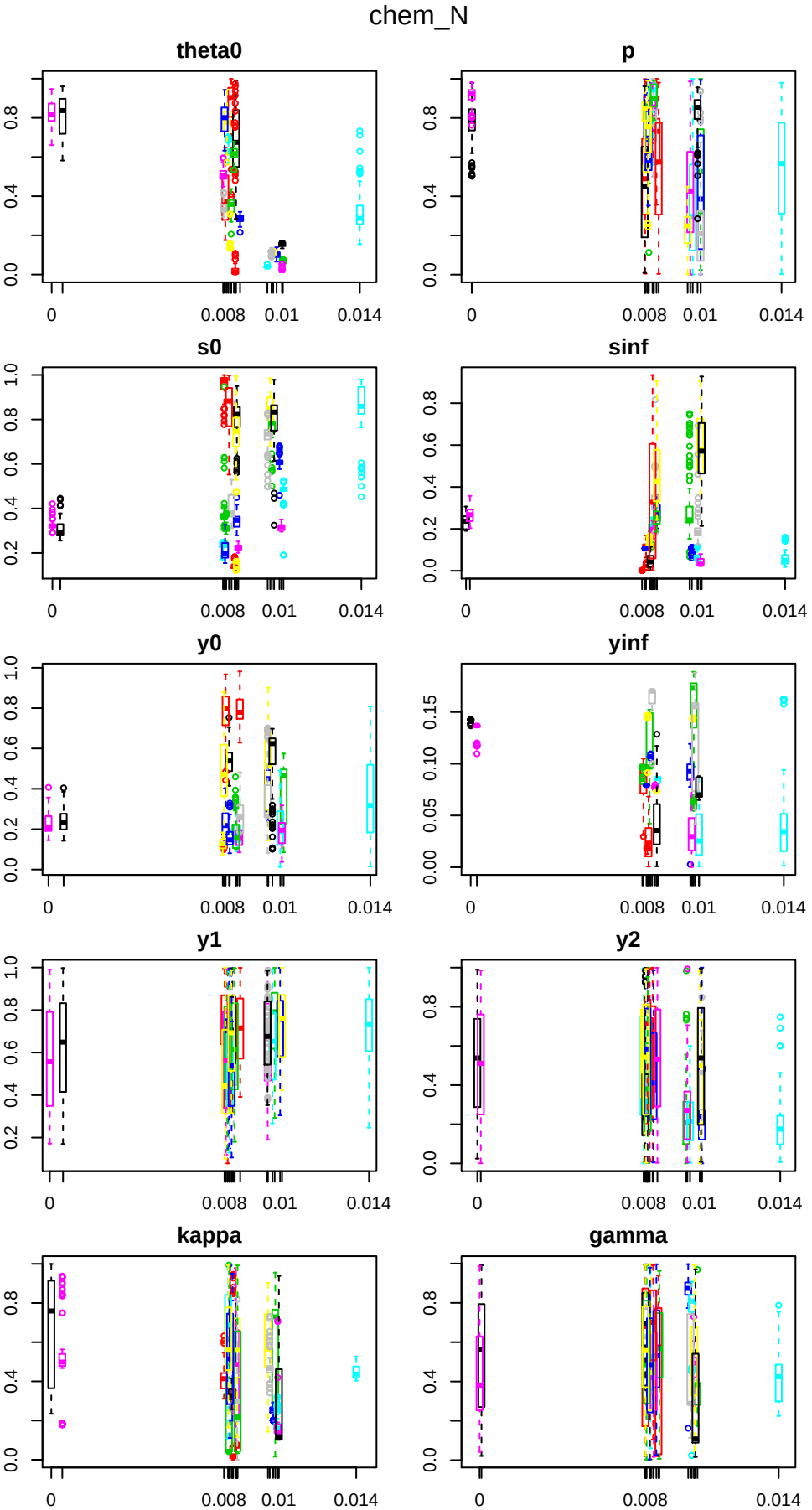
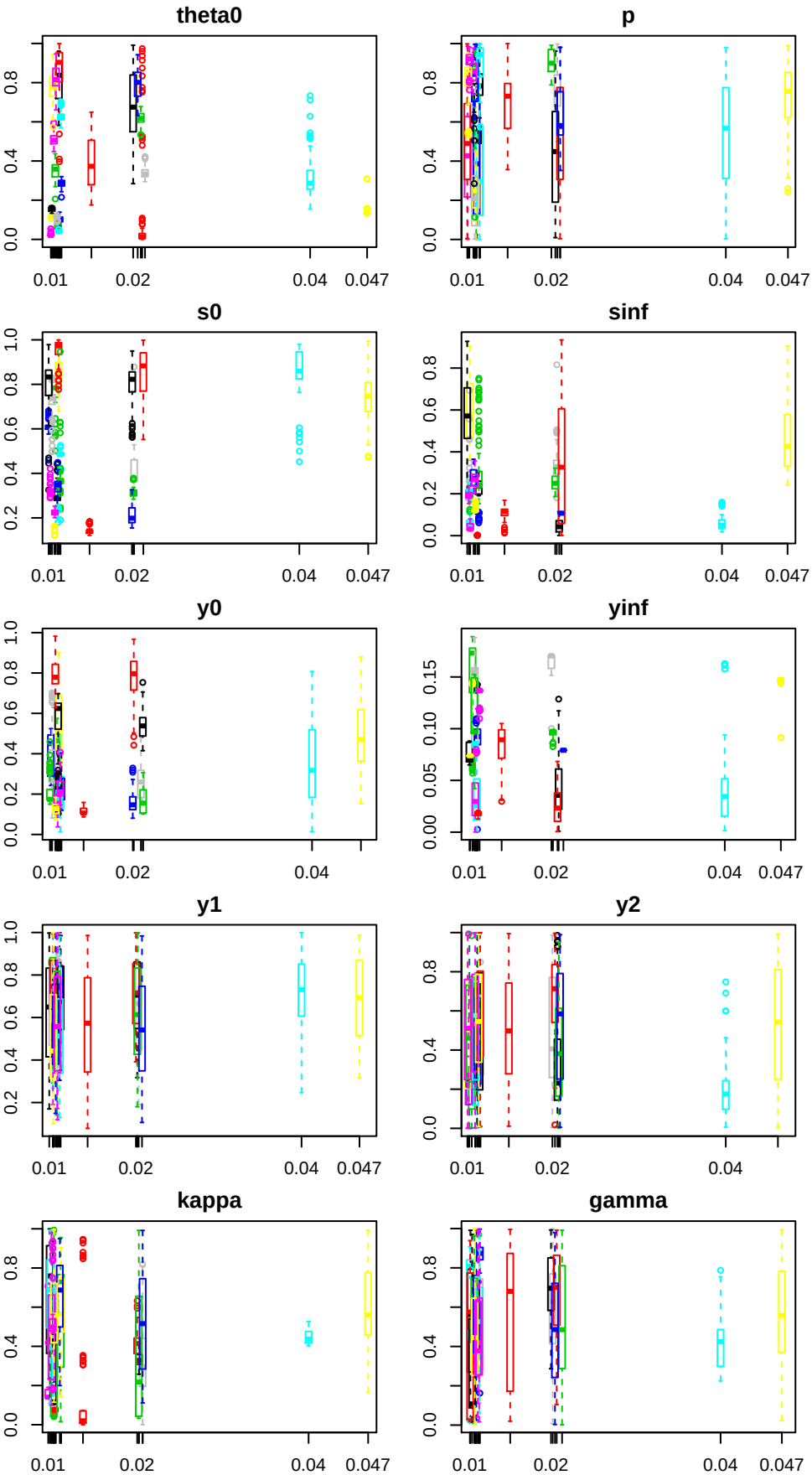
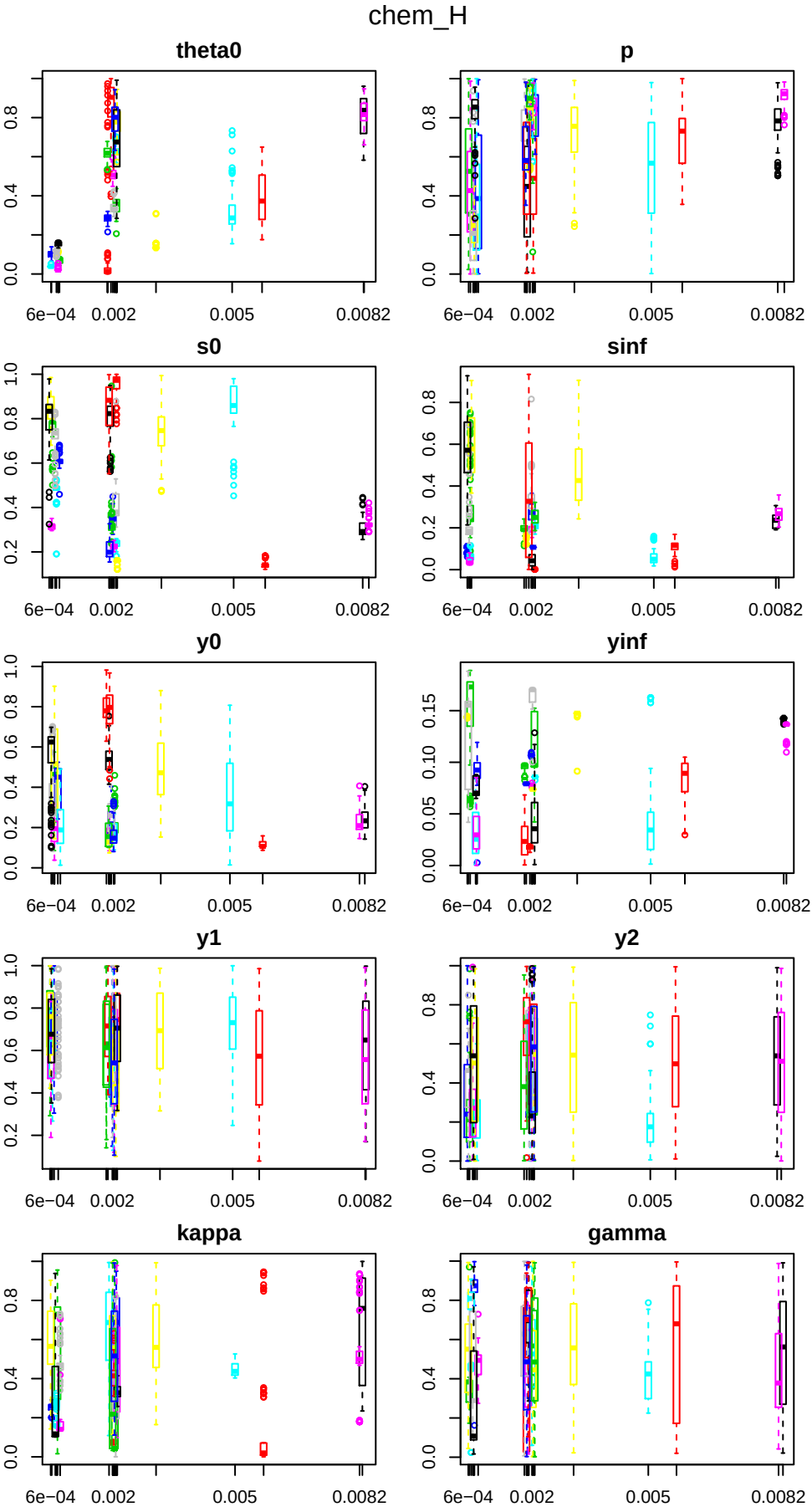

temp
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
273
493
693
893
1093
1293

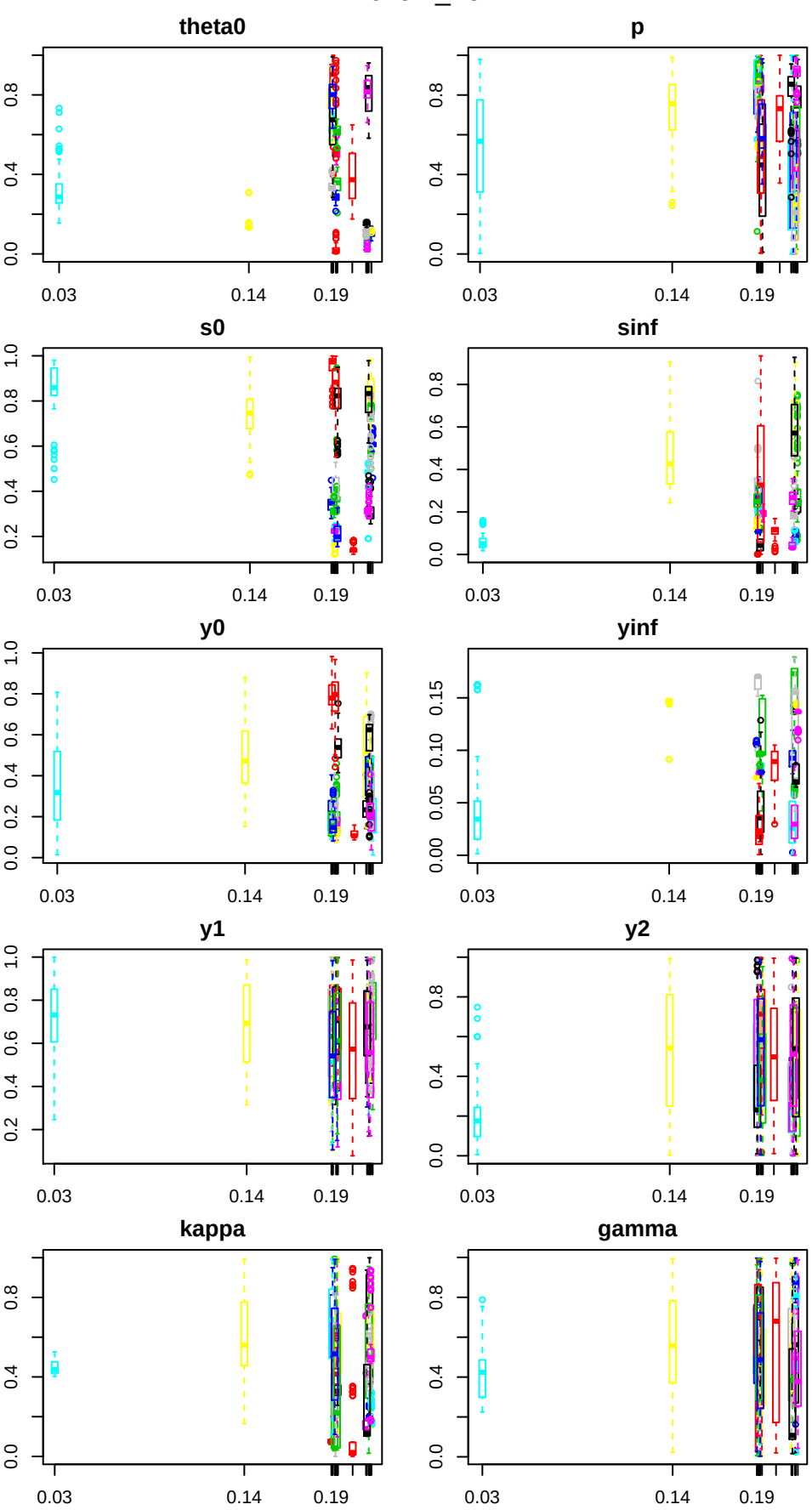

strainRate
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma

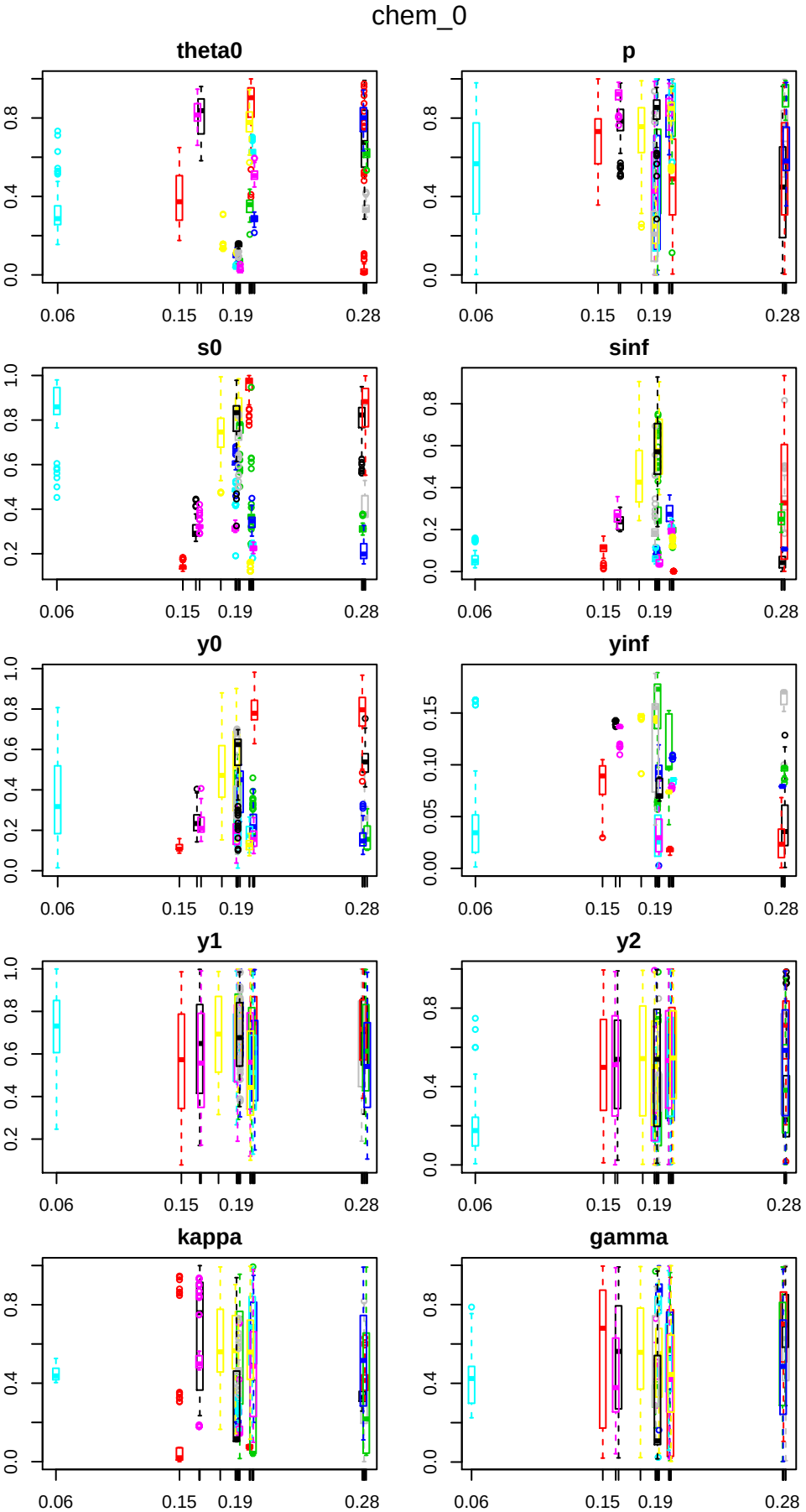

chem_Y
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma

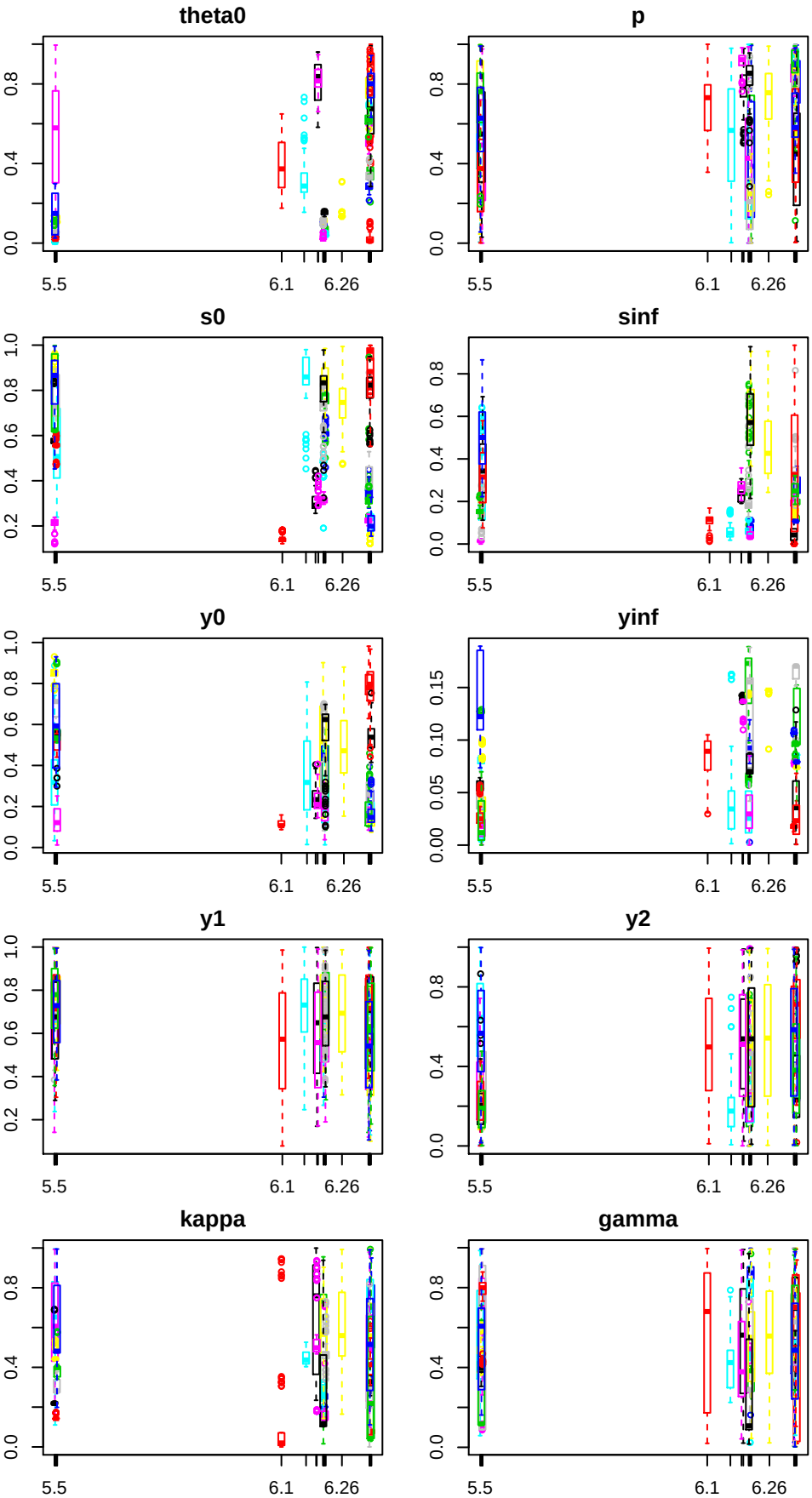

chem_N
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
0
0.008
0.01
0.014

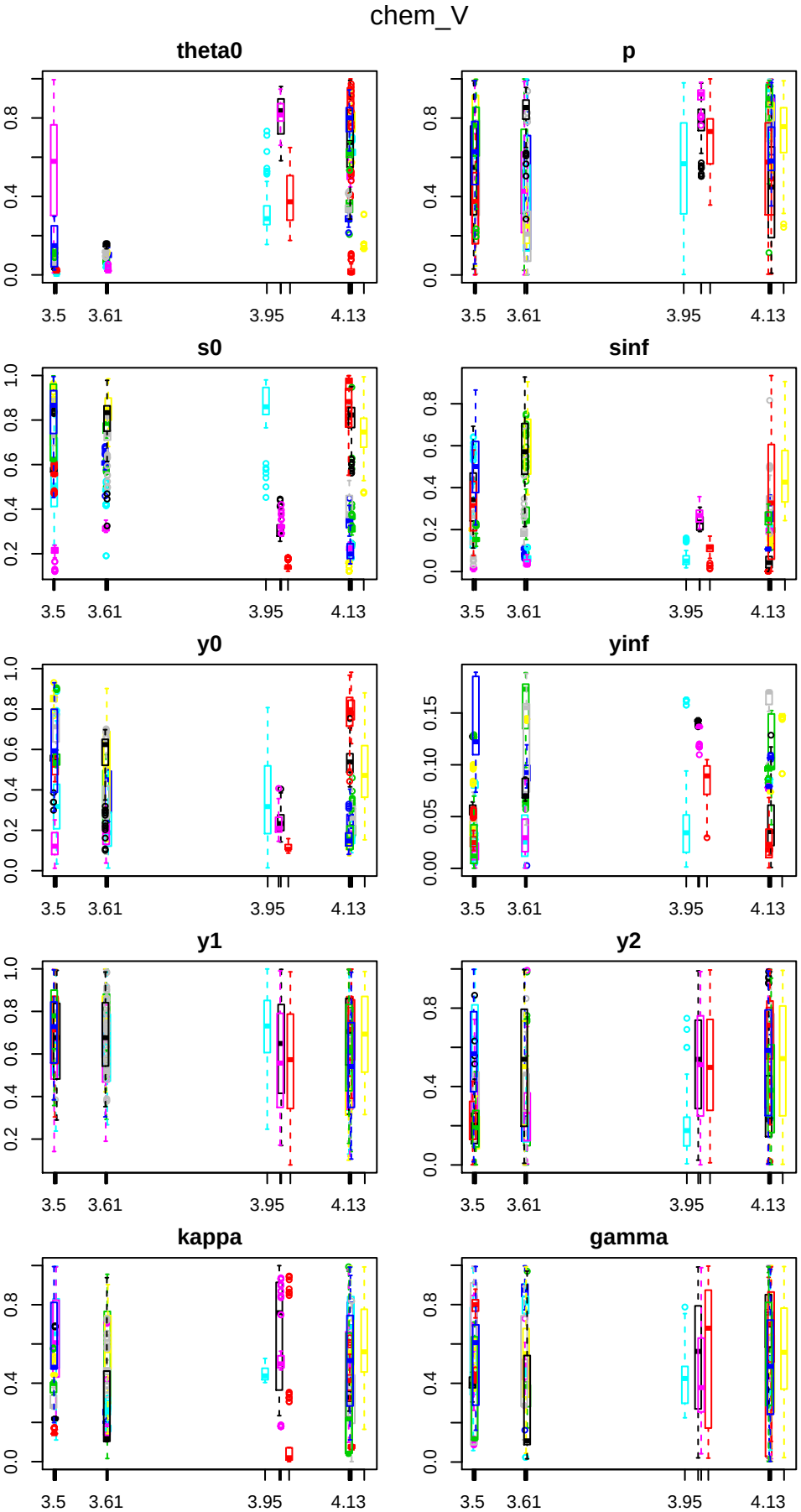

chem_C
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
0.01
0.02
0.04
0.047

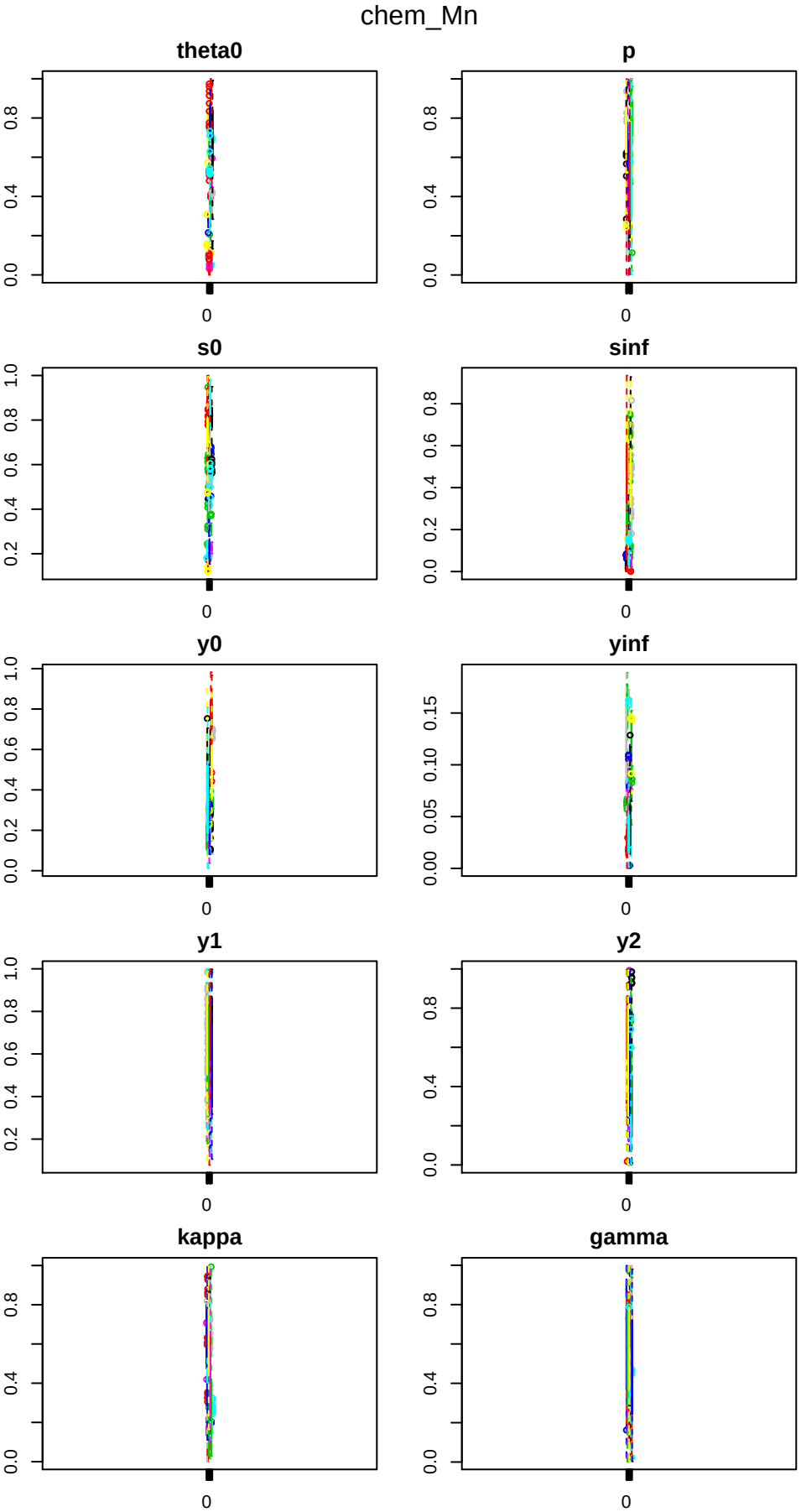

chem_H
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
6e−04
0.002
0.005
0.0082

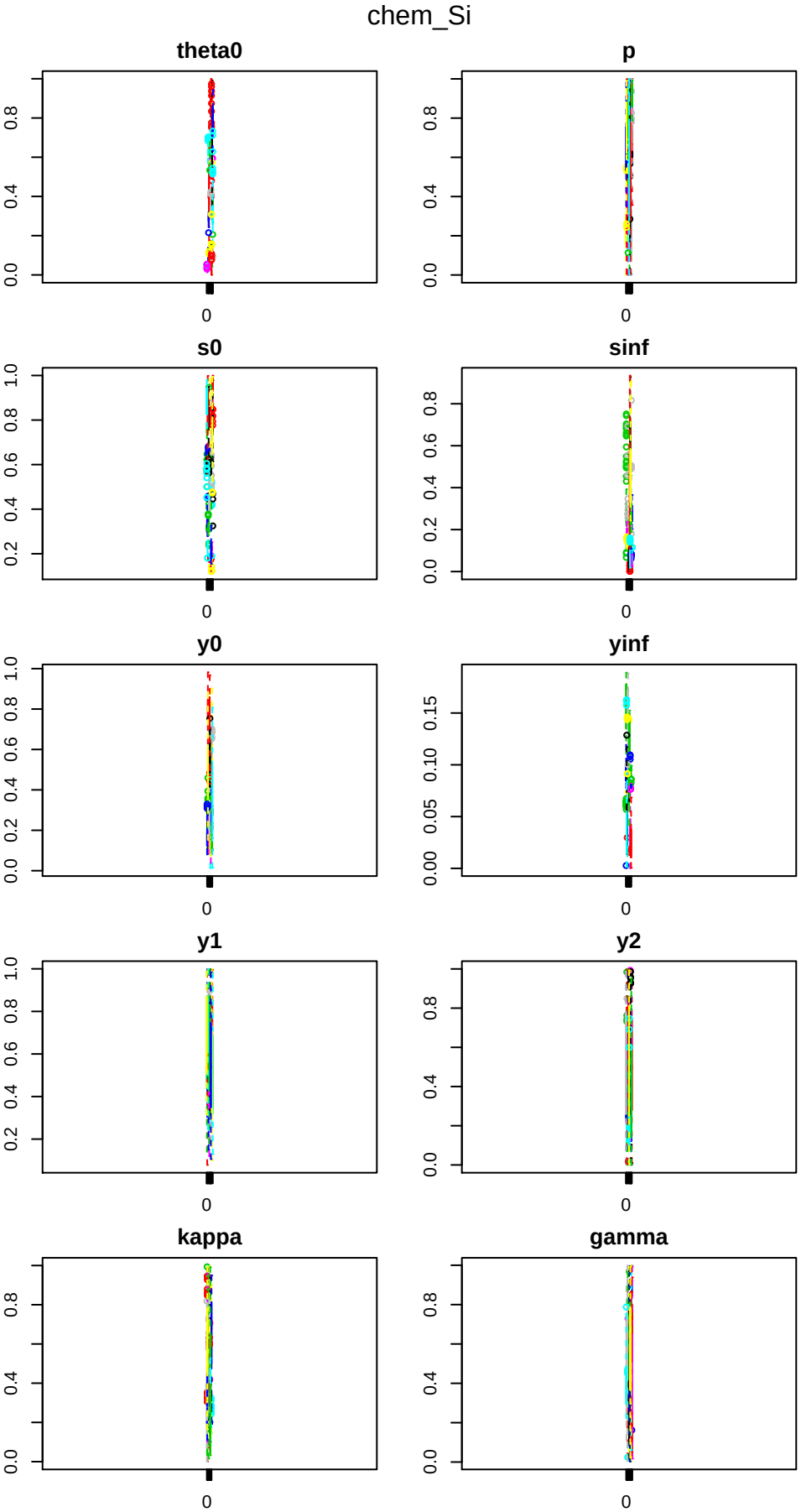

chem_Fe
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
0.03
0.14
0.19


chem_0
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
0.06
0.15
0.19
0.28


chem_Al
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
5.5
6.1
6.26


chem_V
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
3.5
3.61
3.95
4.13


chem_Mn
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
0


chem_Si
theta0
p
s0
sinf
y0
yinf
y1
y2
kappa
gamma
0