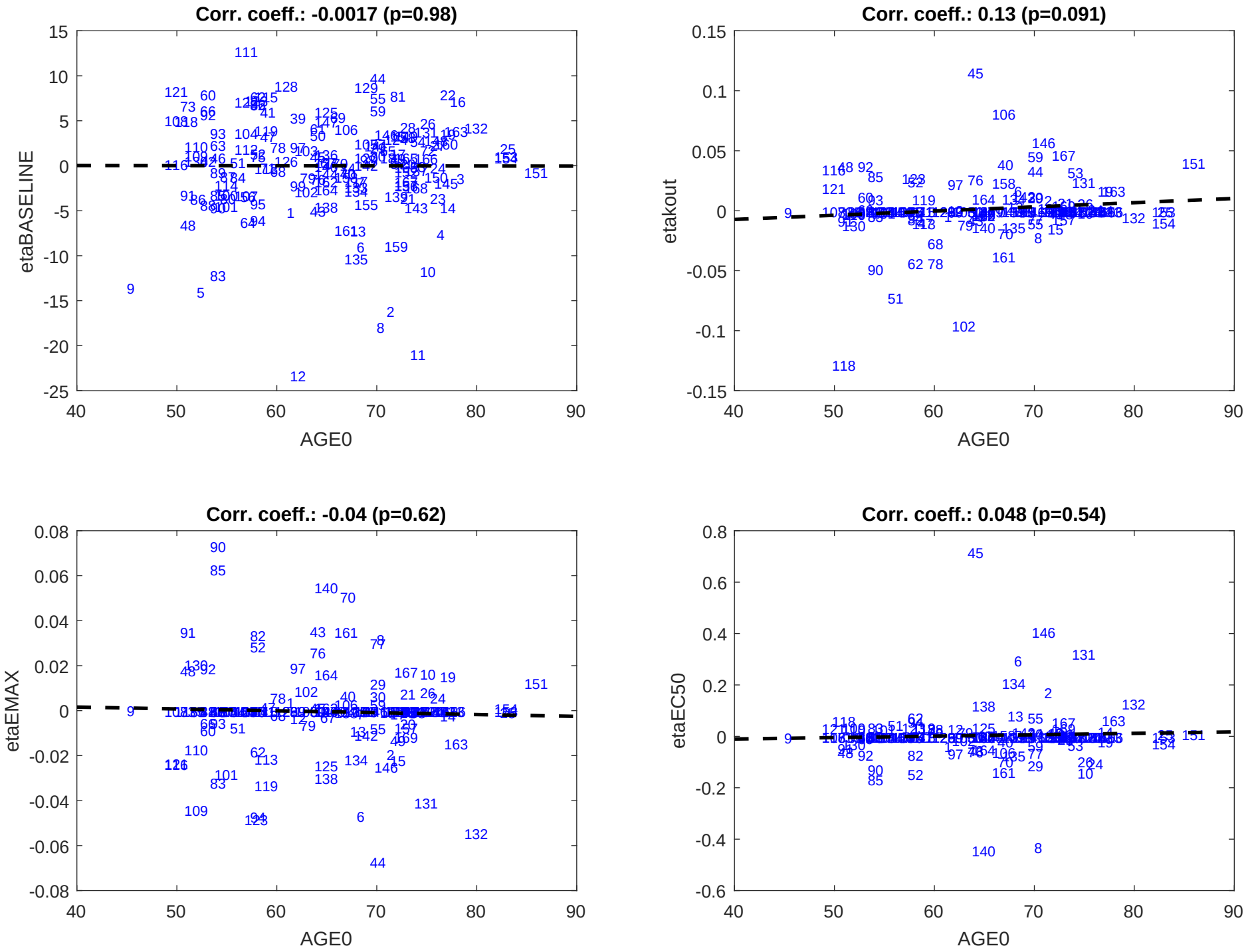
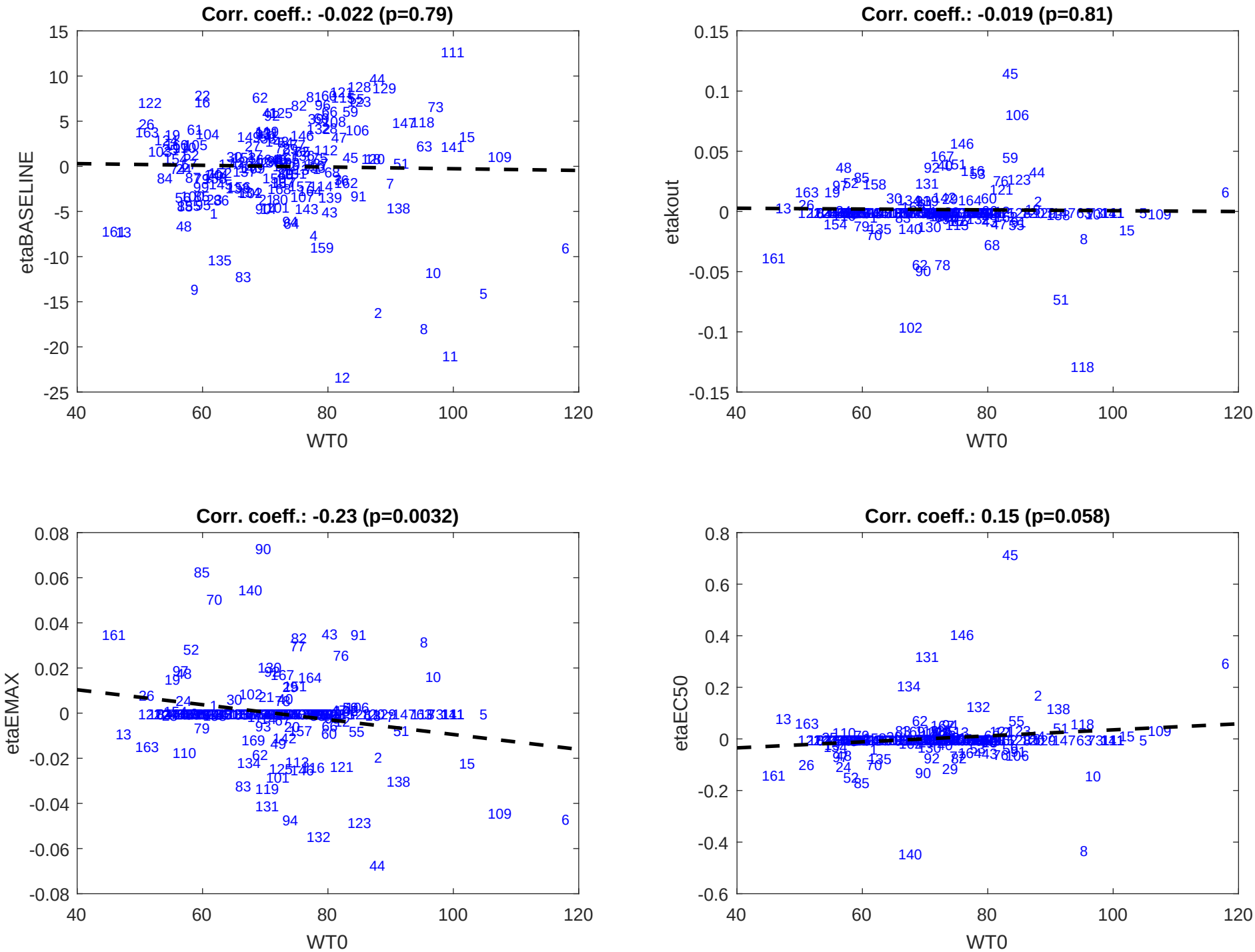
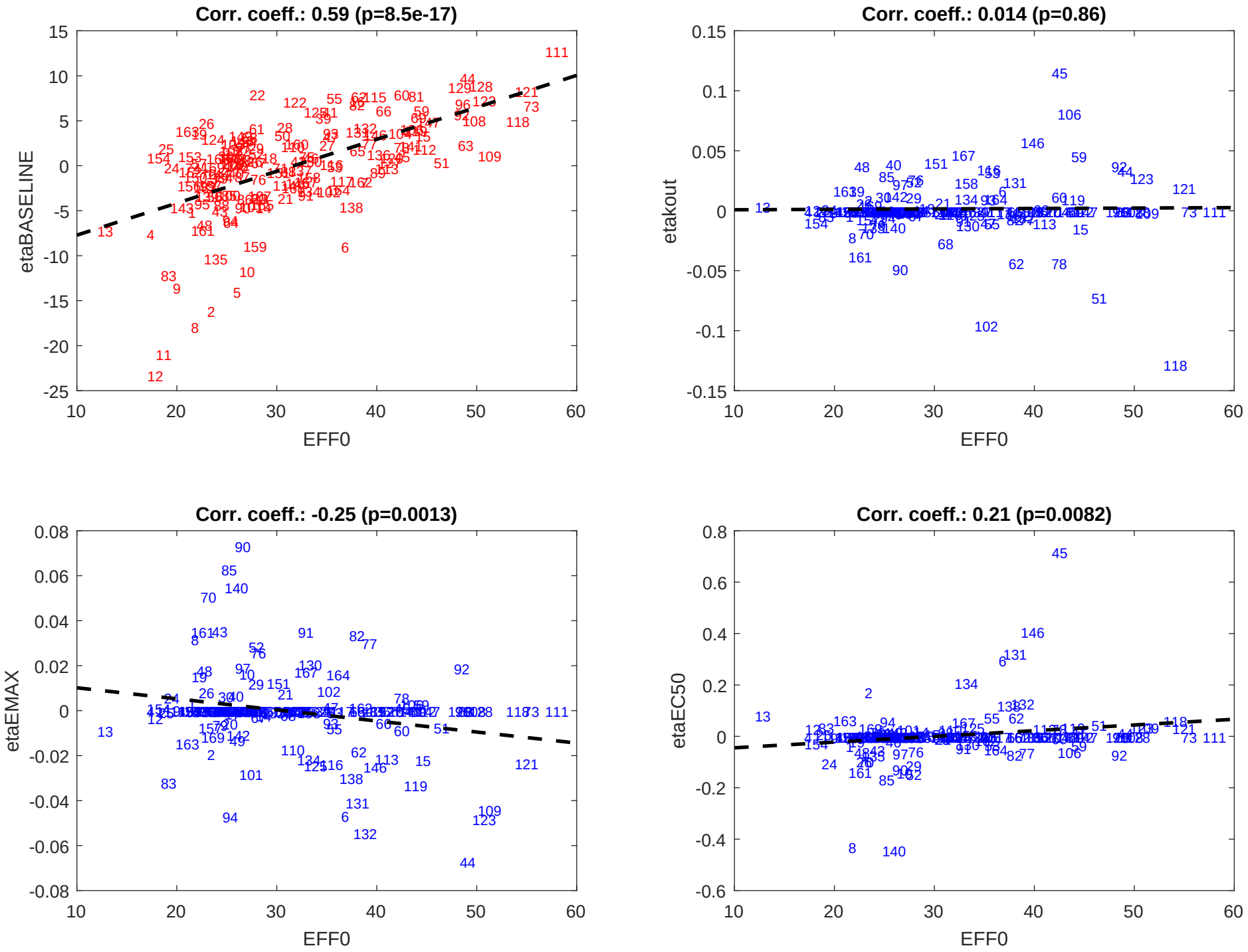
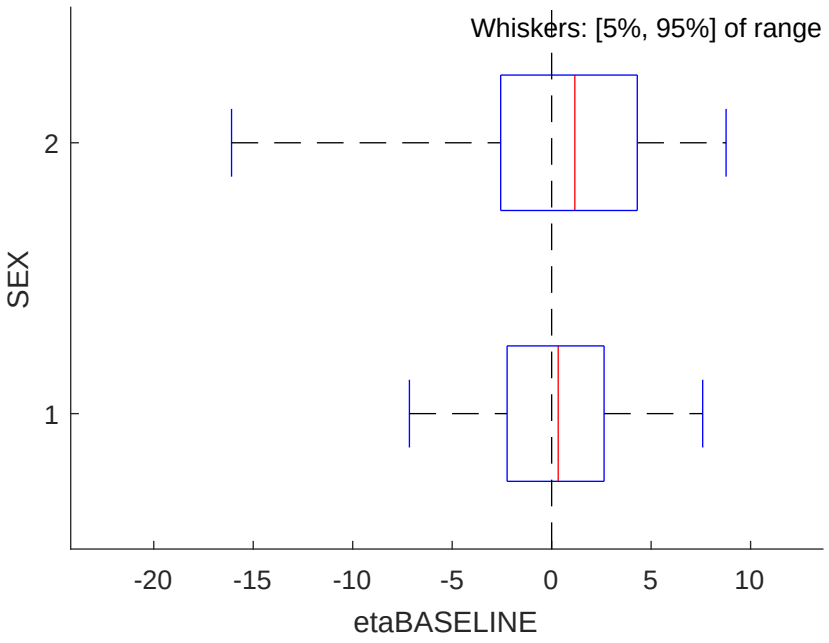
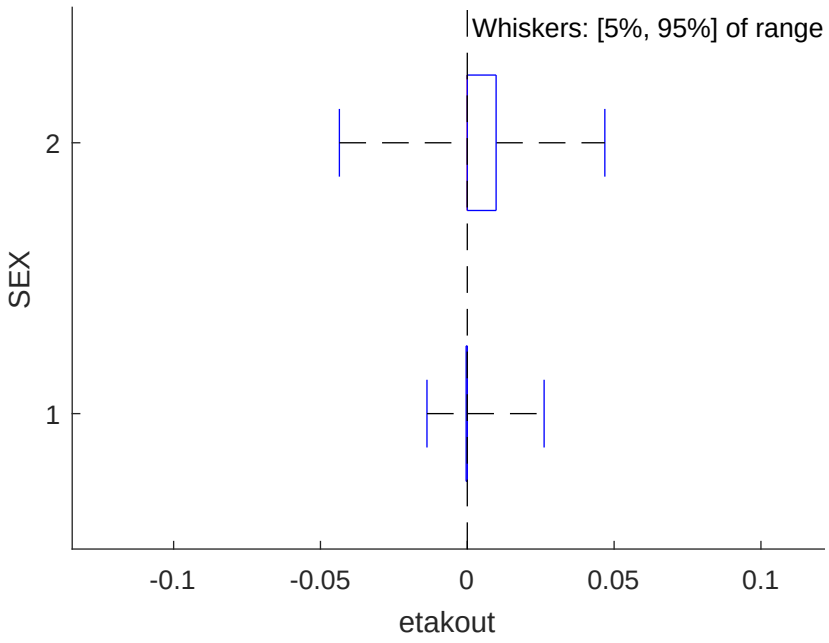
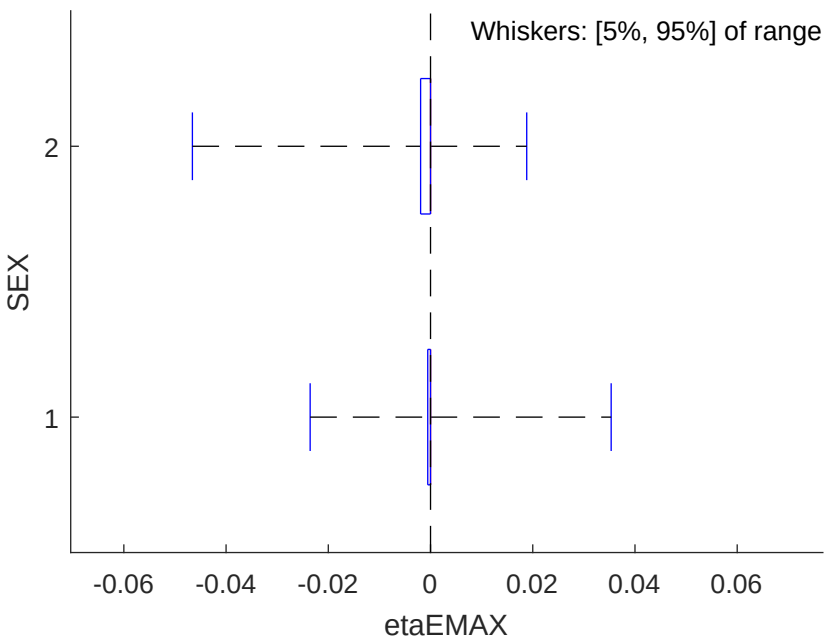

Corr. coeff.: -0.0017 (p=0.98)
etaBASELINE
AGE0
Corr. coeff.: 0.13 (p=0.091)
etakout
AGE0
Corr. coeff.: -0.04 (p=0.62)
etaEMAX
AGE0
Corr. coeff.: 0.048 (p=0.54)
etaEC50
AGE0

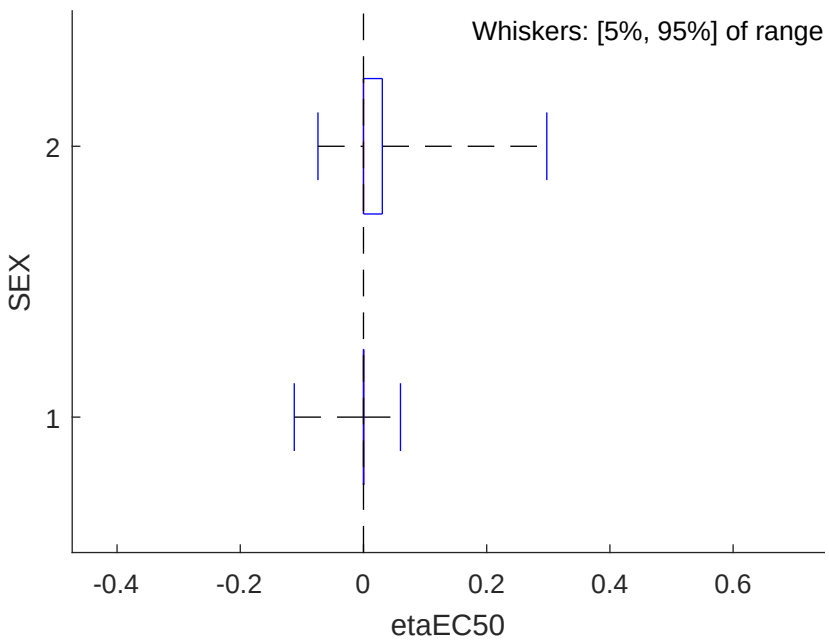

Corr. coeff.: -0.022 (p=0.79)
etaBASELINE
WT0
Corr. coeff.: -0.019 (p=0.81)
etakout
WT0
Corr. coeff.: -0.23 (p=0.0032)
etaEMAX
WT0
Corr. coeff.: 0.15 (p=0.058)
etaEC50
WT0

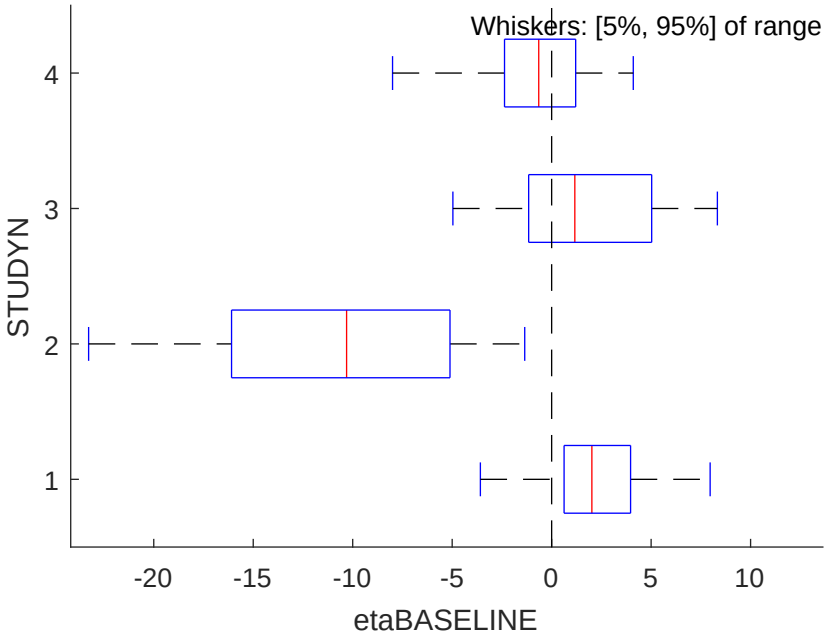

Corr. coeff.: 0.59 (p=8.5e-17)
etaBASELINE
EFF0
Corr. coeff.: 0.014 (p=0.86)
etakout
EFF0
Corr. coeff.: -0.25 (p=0.0013)
etaEMAX
EFF0
Corr. coeff.: 0.21 (p=0.0082)
etaEC50
EFF0

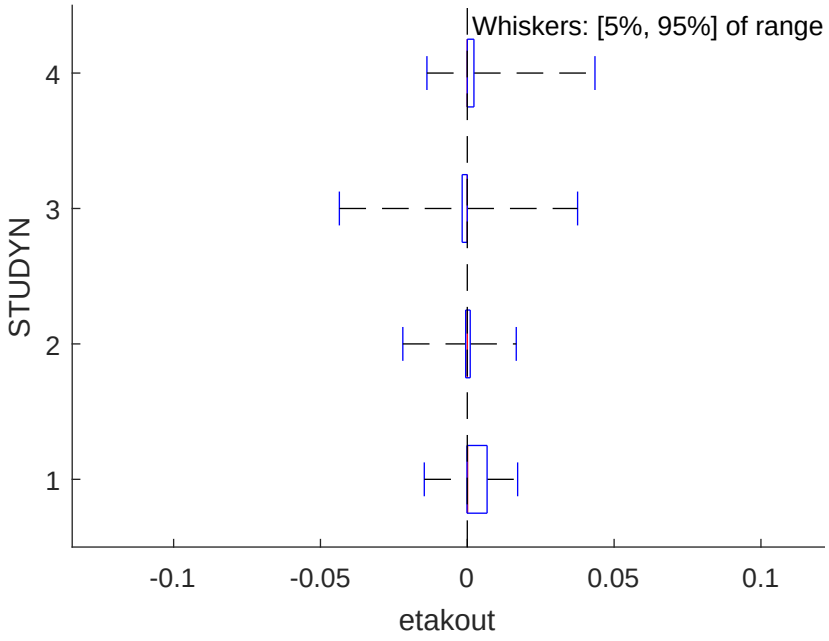

Whiskers: [5%, 95%] of range
SEX
2
1
-20
-15
-10
-5
0
5
10
etaBASELINE

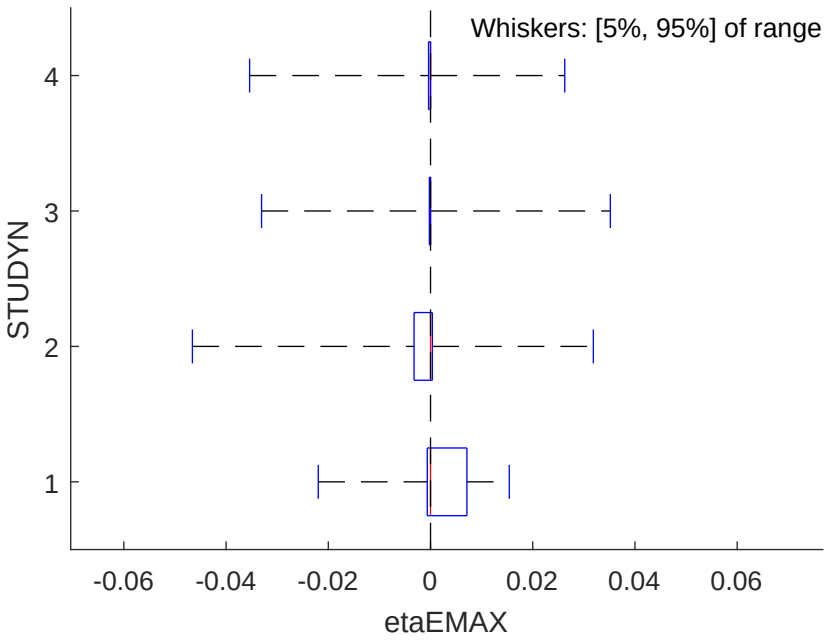

Whiskers: [5%, 95%] of range
SEX
2
1
-0.1
-0.05
0
0.05
0.1
etakout

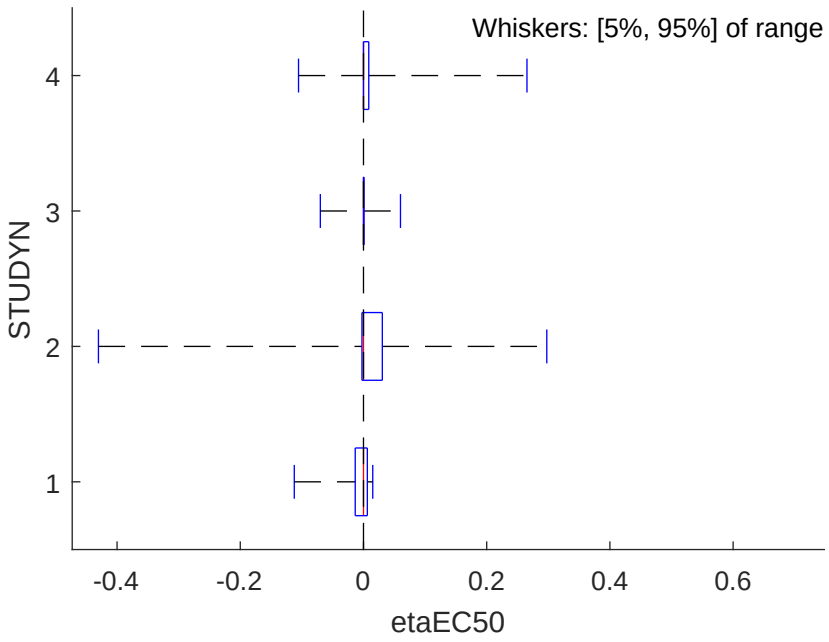

Whiskers: [5%, 95%] of range
SEX
2
1
-0.06
-0.04
-0.02
0
0.02
0.04
0.06
etaEMAX

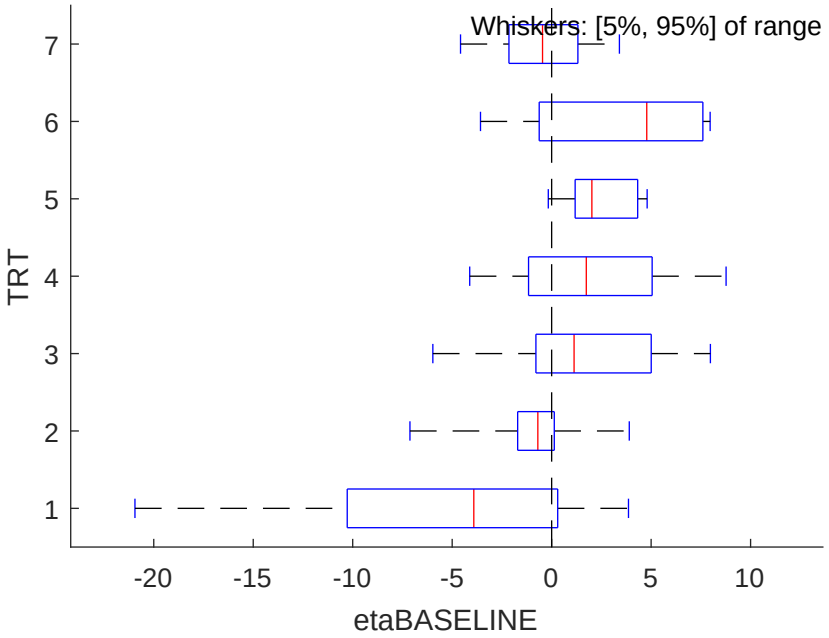

Whiskers: [5%, 95%] of range
SEX
2
1
-0.4
-0.2
0
0.2
0.4
0.6
etaEC50

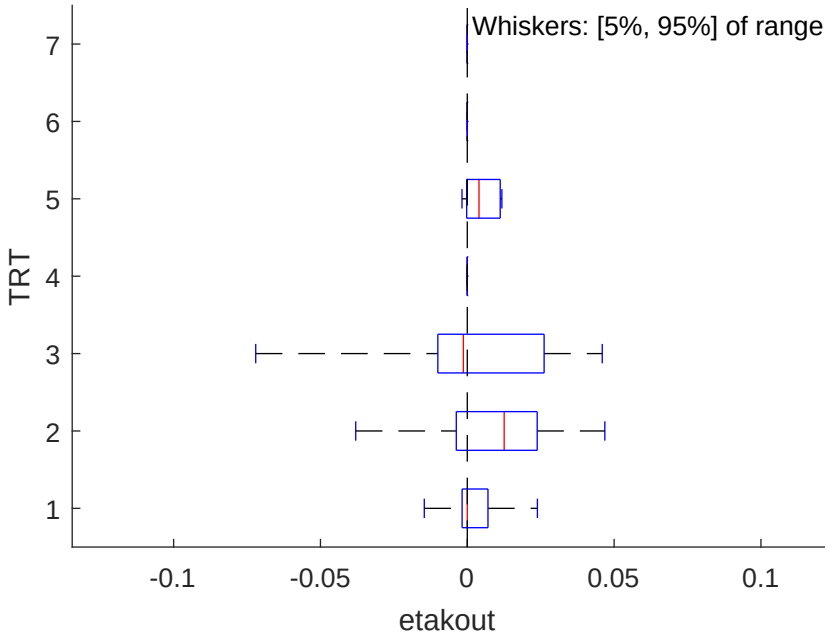

Whiskers: [5%, 95%] of range
STUDYN
4
3
2
1
-20
-15
-10
-5
0
5
10
etaBASELINE

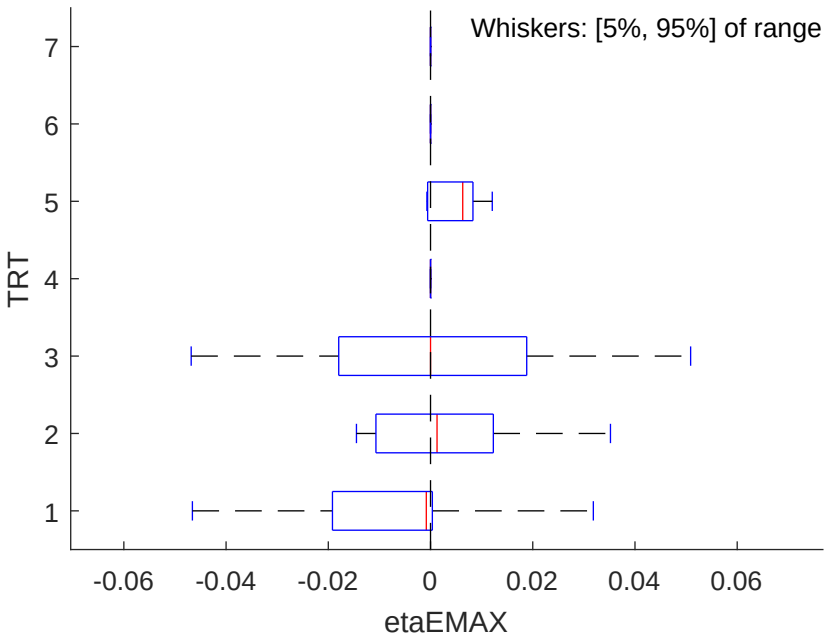

Whiskers: [5%, 95%] of range
STUDYN
4
3
2
1
-0.1
-0.05
0
0.05
0.1
etakout

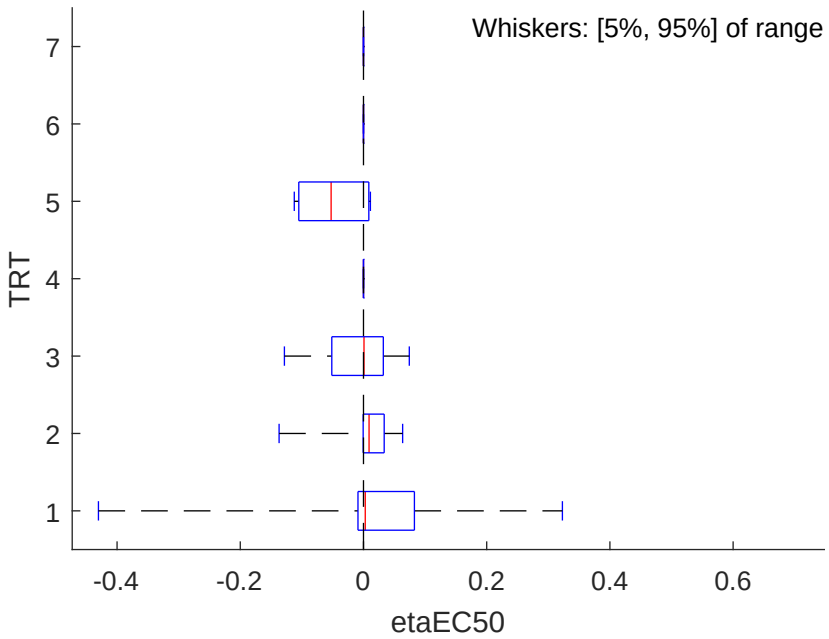

Whiskers: [5%, 95%] of range
STUDYN
4
3
2
1
-0.06
-0.04
-0.02
0
0.02
0.04
0.06
etaEMAX

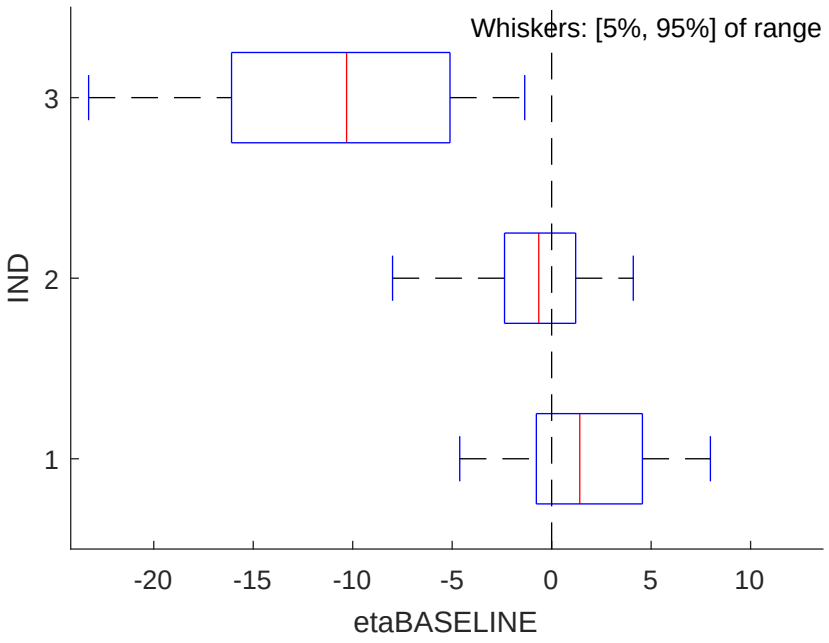

Whiskers: [5%, 95%] of range
STUDYN
4
3
2
1
-0.4
-0.2
0
0.2
0.4
0.6
etaEC50

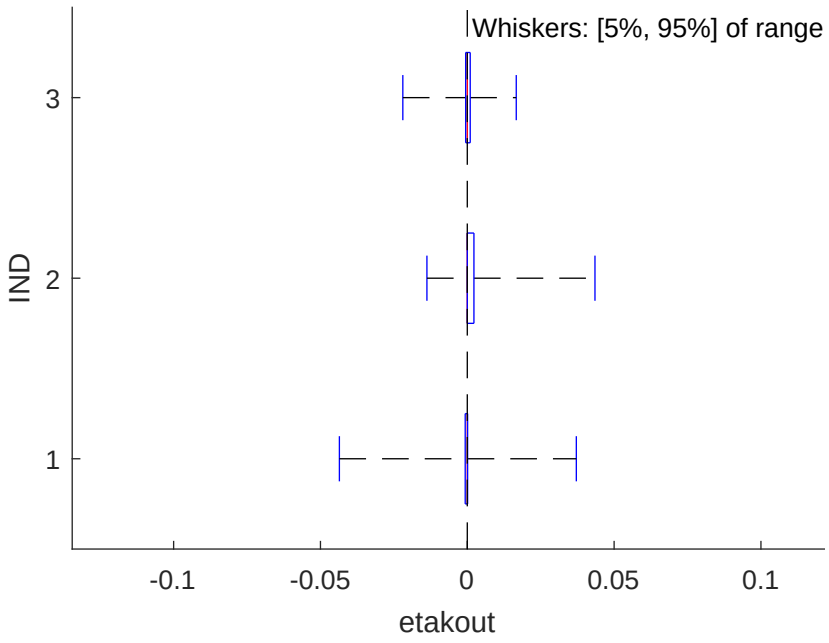

Whiskers: [5%, 95%] of range
TRT
7
6
5
4
3
2
1
-20
-15
-10
-5
0
5
10
etaBASELINE

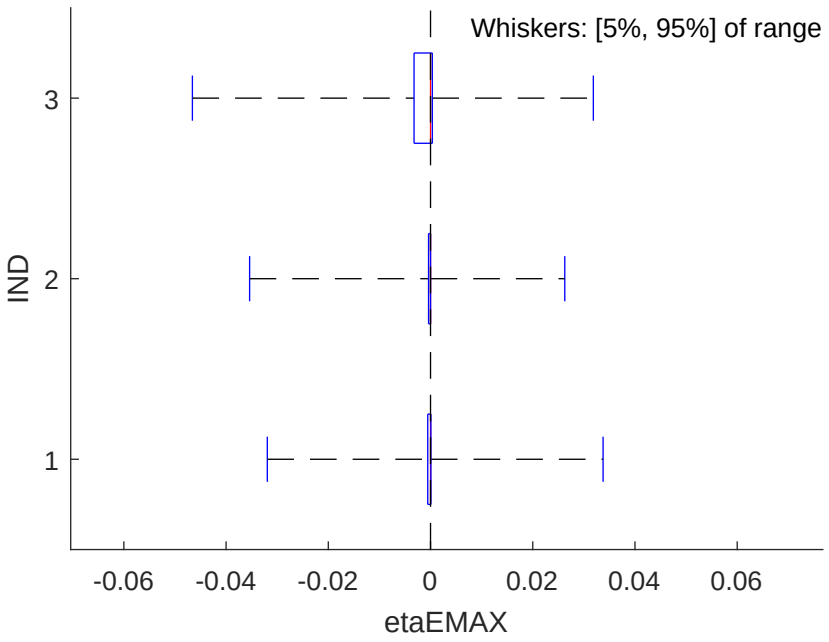

Whiskers: [5%, 95%] of range
TRT
7
6
5
4
3
2
1
-0.1
-0.05
0
0.05
0.1
etakout

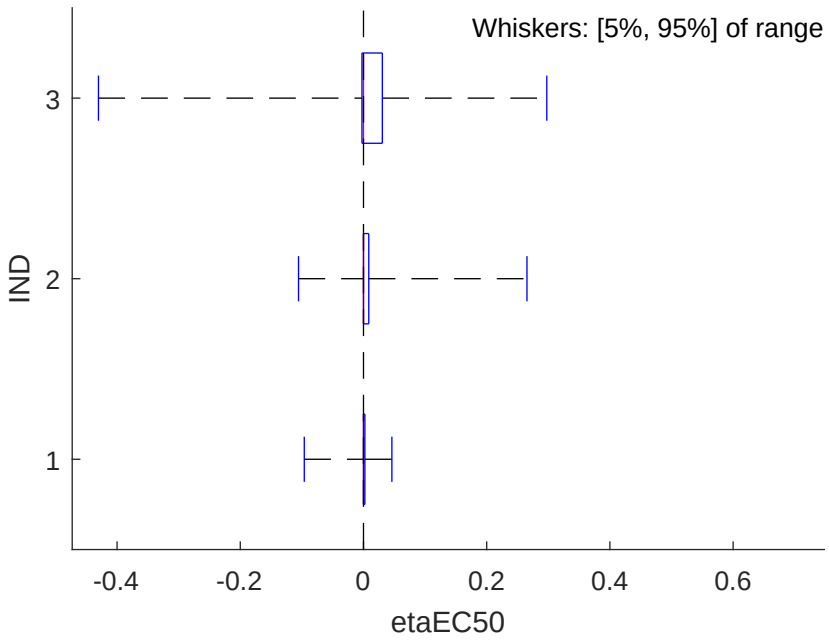

Whiskers: [5%, 95%] of range
TRT
7
6
5
4
3
2
1
-0.06
-0.04
-0.02
0
0.02
0.04
0.06
etaEMAX


Whiskers: [5%, 95%] of range
TRT
7
6
5
4
3
2
1
-0.4
-0.2
0
0.2
0.4
0.6
etaEC50


Whiskers: [5%, 95%] of range
IND
3
2
1
-20
-15
-10
-5
0
5
10
etaBASELINE


Whiskers: [5%, 95%] of range
IND
3
2
1
-0.1
-0.05
0
0.05
0.1
etakout


Whiskers: [5%, 95%] of range
IND
3
2
1
-0.06
-0.04
-0.02
0
0.02
0.04
0.06
etaEMAX


Whiskers: [5%, 95%] of range
IND
3
2
1
-0.4
-0.2
0
0.2
0.4
0.6
etaEC50