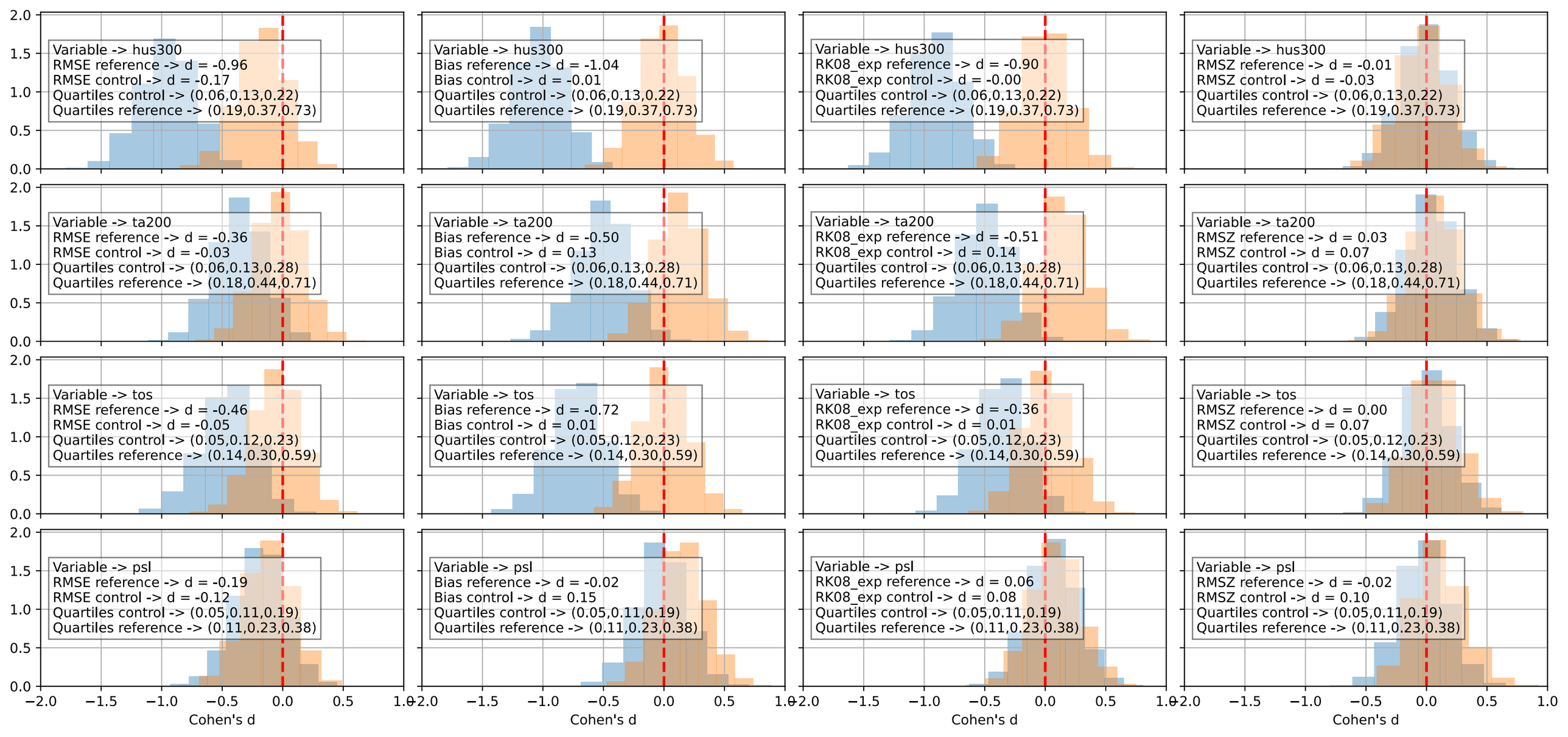
Variable -> hus300
RMSE reference -> d = -0.96
RMSE control -> d = -0.17
Quartiles control -> (0.06,0.13,0.22)
Quartiles reference -> (0.19,0.37,0.73)
Variable -> hus300
Bias reference -> d = -1.04
Bias control -> d = -0.01
Quartiles control -> (0.06,0.13,0.22)
Quartiles reference -> (0.19,0.37,0.73)
Variable -> hus300
RK08_exp reference -> d = -0.90
RK08_exp control -> d = -0.00
Quartiles control -> (0.06,0.13,0.22)
Quartiles reference -> (0.19,0.37,0.73)
Variable -> hus300
RMSZ reference -> d = -0.01
RMSZ control -> d = -0.03
Quartiles control -> (0.06,0.13,0.22)
Quartiles reference -> (0.19,0.37,0.73)
Variable -> ta200
RMSE reference -> d = -0.36
RMSE control -> d = -0.03
Quartiles control -> (0.06,0.13,0.28)
Quartiles reference -> (0.18,0.44,0.71)
Variable -> ta200
Bias reference -> d = -0.50
Bias control -> d = 0.13
Quartiles control -> (0.06,0.13,0.28)
Quartiles reference -> (0.18,0.44,0.71)
Variable -> ta200
RK08_exp reference -> d = -0.51
RK08_exp control -> d = 0.14
Quartiles control -> (0.06,0.13,0.28)
Quartiles reference -> (0.18,0.44,0.71)
Variable -> ta200
RMSZ reference -> d = 0.03
RMSZ control -> d = 0.07
Quartiles control -> (0.06,0.13,0.28)
Quartiles reference -> (0.18,0.44,0.71)
Variable -> tos
RMSE reference -> d = -0.46
RMSE control -> d = -0.05
Quartiles control -> (0.05,0.12,0.23)
Quartiles reference -> (0.14,0.30,0.59)
Variable -> tos
Bias reference -> d = -0.72
Bias control -> d = 0.01
Quartiles control -> (0.05,0.12,0.23)
Quartiles reference -> (0.14,0.30,0.59)
Variable -> tos
RK08_exp reference -> d = -0.36
RK08_exp control -> d = 0.01
Quartiles control -> (0.05,0.12,0.23)
Quartiles reference -> (0.14,0.30,0.59)
Variable -> tos
RMSZ reference -> d = 0.00
RMSZ control -> d = 0.07
Quartiles control -> (0.05,0.12,0.23)
Quartiles reference -> (0.14,0.30,0.59)
Variable -> psl
RMSE reference -> d = -0.19
RMSE control -> d = -0.12
Quartiles control -> (0.05,0.11,0.19)
Quartiles reference -> (0.11,0.23,0.38)
Variable -> psl
Bias reference -> d = -0.02
Bias control -> d = 0.15
Quartiles control -> (0.05,0.11,0.19)
Quartiles reference -> (0.11,0.23,0.38)
Variable -> psl
RK08_exp reference -> d = 0.06
RK08_exp control -> d = 0.08
Quartiles control -> (0.05,0.11,0.19)
Quartiles reference -> (0.11,0.23,0.38)
Variable -> psl
RMSZ reference -> d = -0.02
RMSZ control -> d = 0.10
Quartiles control -> (0.05,0.11,0.19)
Quartiles reference -> (0.11,0.23,0.38)
0.0
0.5
1.0
1.5
2.0
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
Cohen's d