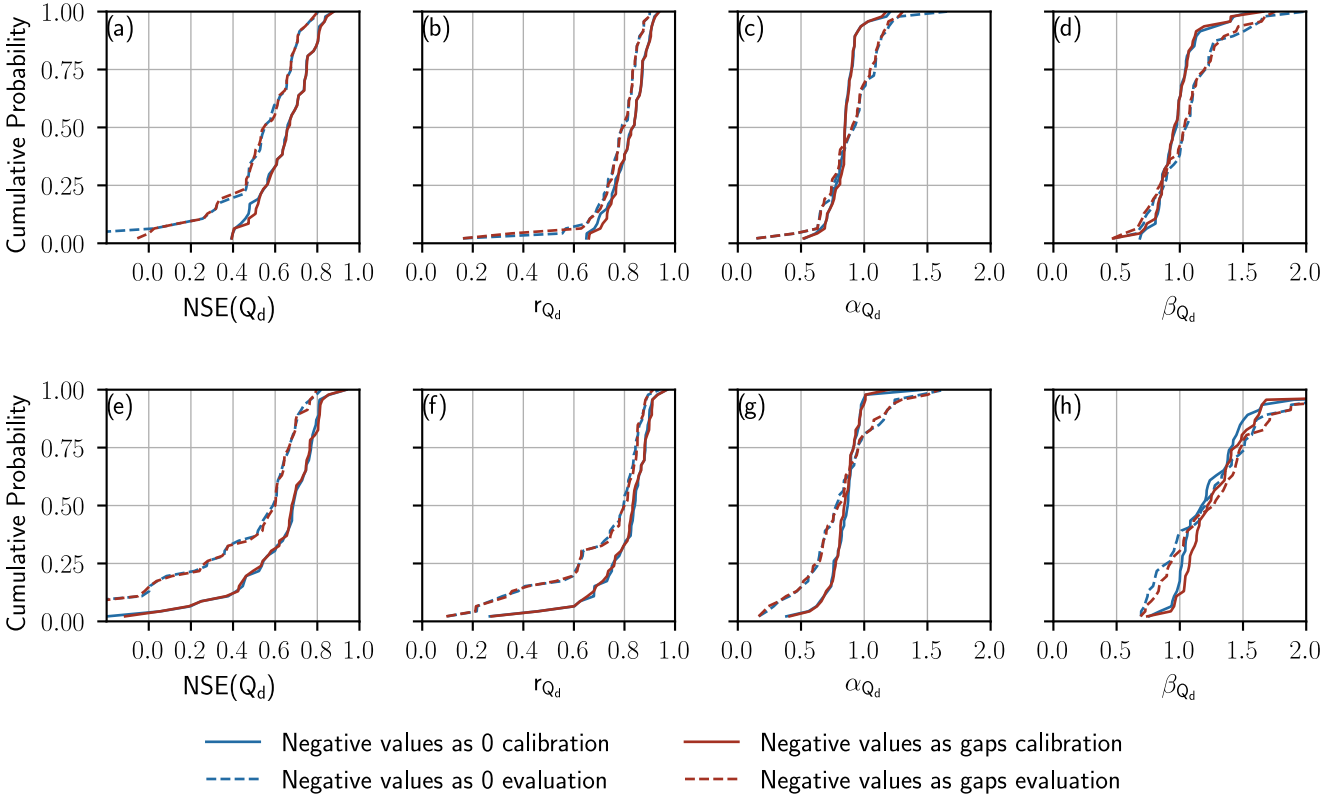
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
Cumulative Probability
1.00
0.75
0.50
0.25
0.00
0.0 0.2 0.4 0.6 0.8 1.0
0.0 0.5 1.0 1.5 2.0
NSE(Q_d)
r_{Q_d}
α_{Q_d}
β_{Q_d}
Negative values as 0 calibration
Negative values as 0 evaluation
Negative values as gaps calibration
Negative values as gaps evaluation