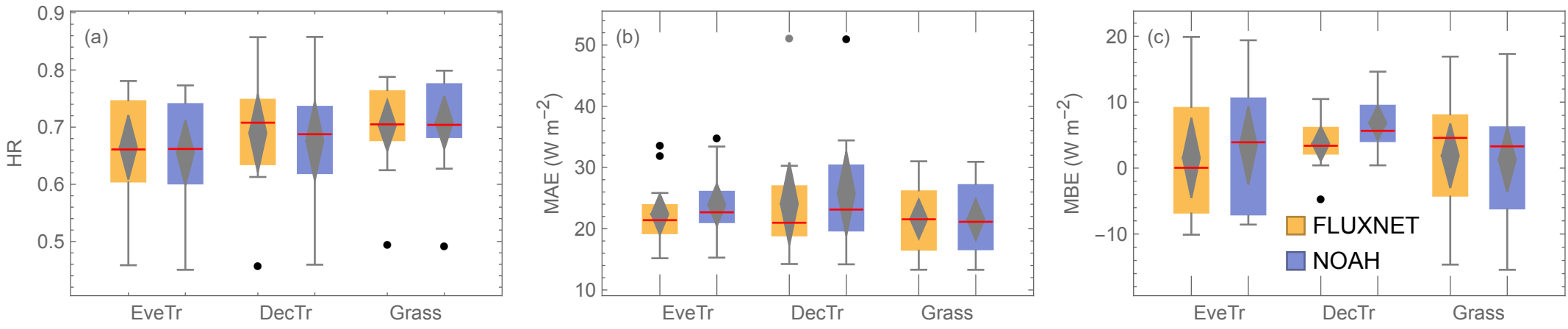
(a)
HR
0.9
0.8
0.7
0.6
0.5
EveTr
DecTr
Grass
(b)
MAE (W m^{-2})
50
40
30
20
10
EveTr
DecTr
Grass
(c)
MBE (W m^{-2})
20
10
0
−10
FLUXNET
NOAH
EveTr
DecTr
Grass