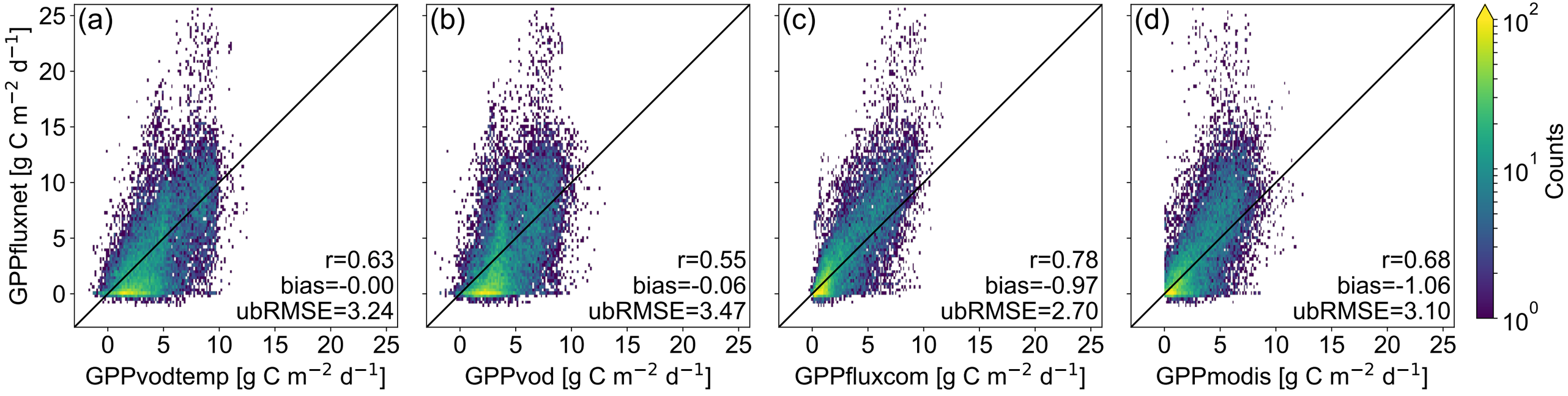
(a)
(b)
(c)
(d)
r=0.63
bias=-0.00
ubRMSE=3.24
r=0.55
bias=-0.06
ubRMSE=3.47
r=0.78
bias=-0.97
ubRMSE=2.70
r=0.68
bias=-1.06
ubRMSE=3.10
GPPfluxnet [g C m^{-2} d^{-1}]
GPPvodtemp [g C m^{-2} d^{-1}]
GPPvod [g C m^{-2} d^{-1}]
GPPfluxcom [g C m^{-2} d^{-1}]
GPPmodis [g C m^{-2} d^{-1}]
Counts
10^0
10^1
10^2