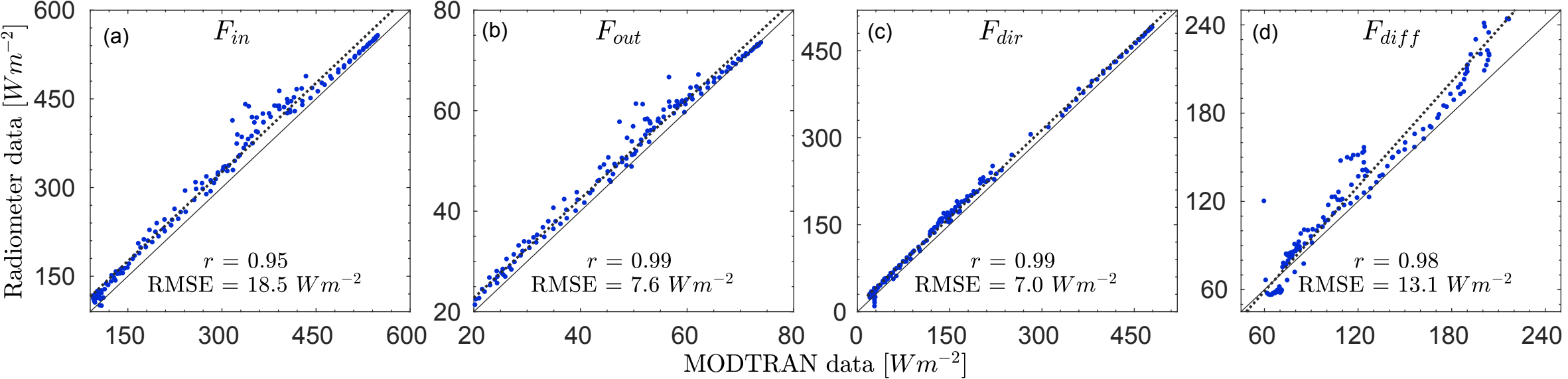
(a)
F_{in}
$r = 0.95$
RMSE = 18.5 Wm^{-2}
(b)
F_{out}
$r = 0.99$
RMSE = 7.6 Wm^{-2}
(c)
F_{dir}
$r = 0.99$
RMSE = 7.0 Wm^{-2}
(d)
F_{diff}
$r = 0.98$
RMSE = 13.1 Wm^{-2}
Radiometer data $[Wm^{-2}]$
MODTRAN data $[Wm^{-2}]$