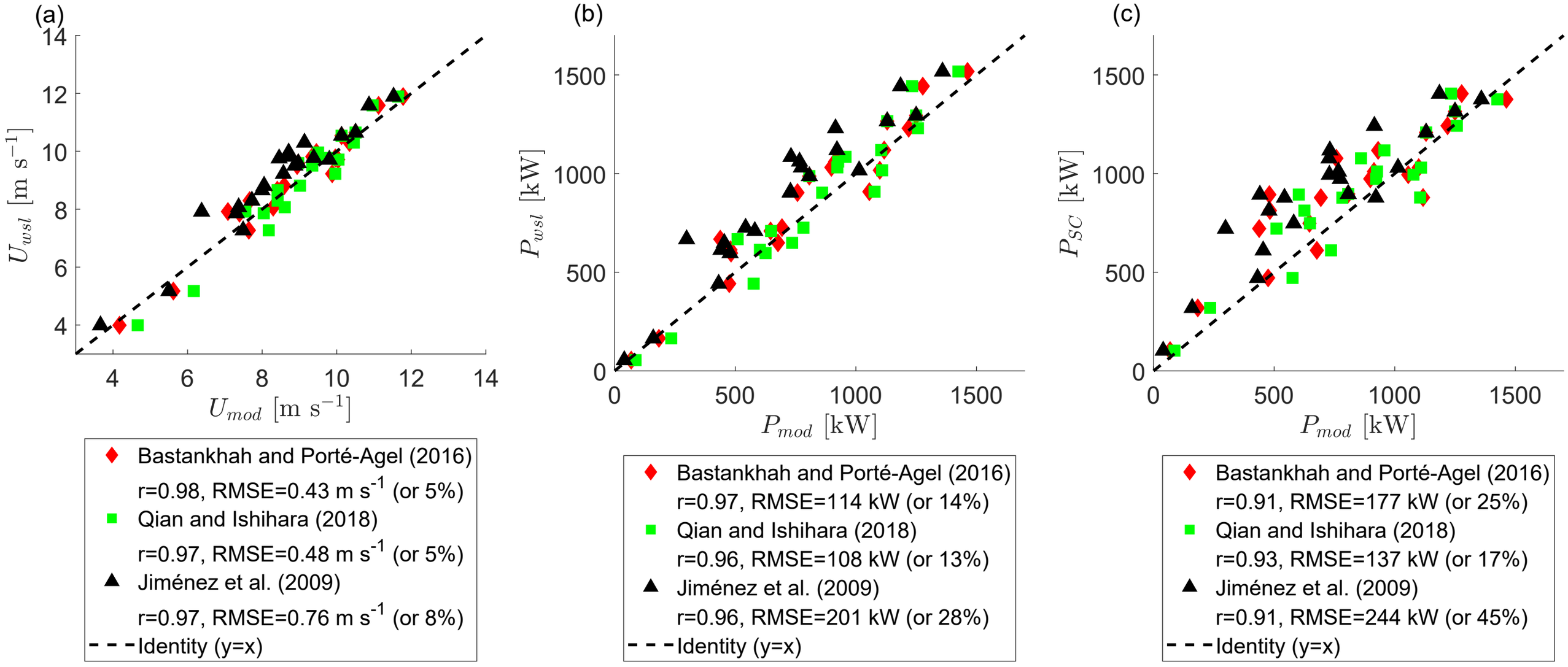
(a)
U_{wsl} [m s^{-1}]
U_{mod} [m s^{-1}]
Bastankhah and Porté-Agel (2016)
r=0.98, RMSE=0.43 m s^{-1} (or 5%)
Qian and Ishihara (2018)
r=0.97, RMSE=0.48 m s^{-1} (or 5%)
Jiménez et al. (2009)
r=0.97, RMSE=0.76 m s^{-1} (or 8%)
Identity (y=x)
(b)
P_{wsl} [kW]
P_{mod} [kW]
Bastankhah and Porté-Agel (2016)
r=0.97, RMSE=114 kW (or 14%)
Qian and Ishihara (2018)
r=0.96, RMSE=108 kW (or 13%)
Jiménez et al. (2009)
r=0.96, RMSE=201 kW (or 28%)
Identity (y=x)
(c)
P_{SC} [kW]
P_{mod} [kW]
Bastankhah and Porté-Agel (2016)
r=0.91, RMSE=177 kW (or 25%)
Qian and Ishihara (2018)
r=0.93, RMSE=137 kW (or 17%)
Jiménez et al. (2009)
r=0.91, RMSE=244 kW (or 45%)
Identity (y=x)