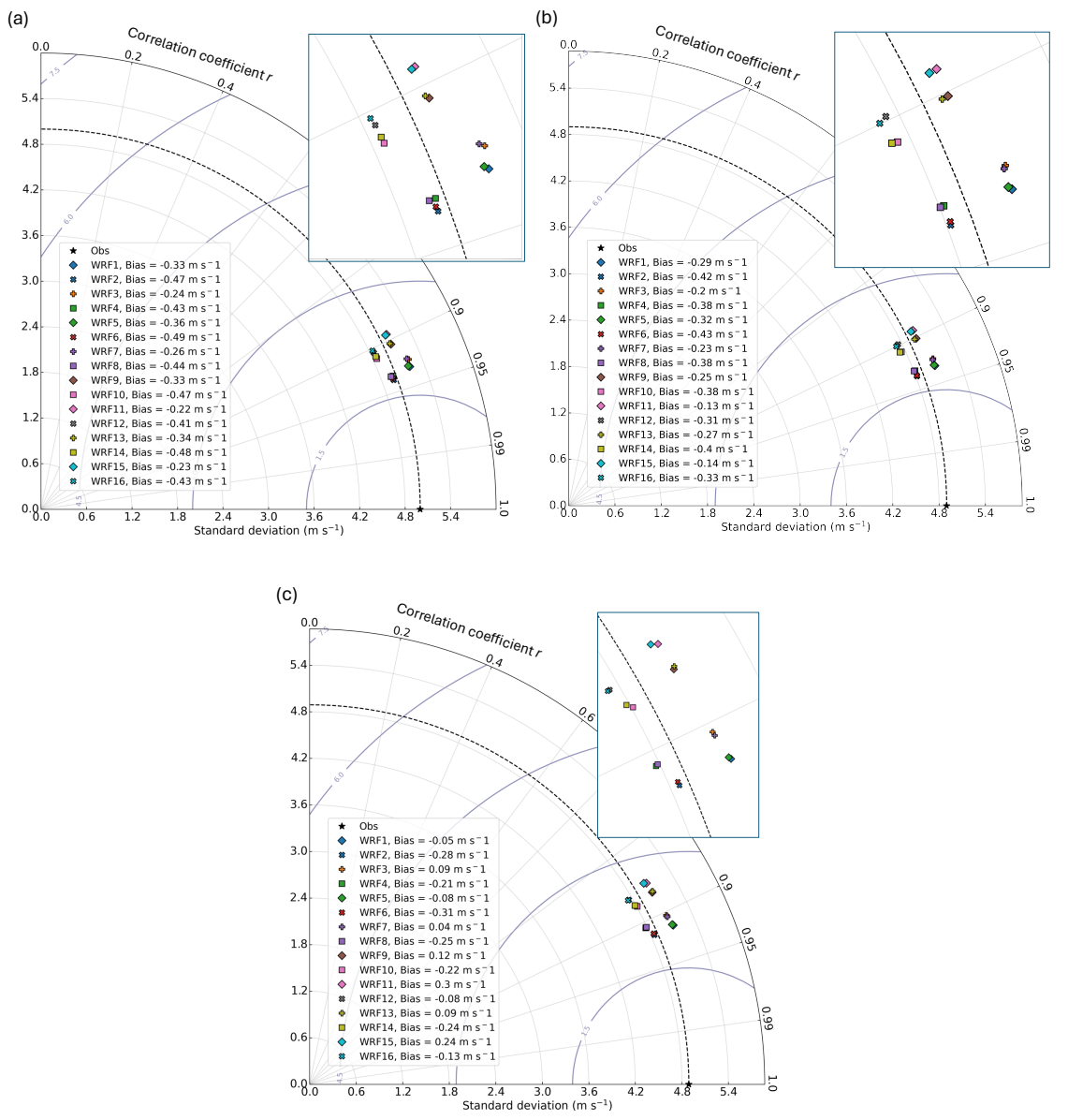
(a)
Correlation coefficient r
Standard deviation (m s^{-1})
Obs
WRF1, Bias = -0.33 m s^{-1}
WRF2, Bias = -0.47 m s^{-1}
WRF3, Bias = -0.24 m s^{-1}
WRF4, Bias = -0.43 m s^{-1}
WRF5, Bias = -0.36 m s^{-1}
WRF6, Bias = -0.49 m s^{-1}
WRF7, Bias = -0.26 m s^{-1}
WRF8, Bias = -0.44 m s^{-1}
WRF9, Bias = -0.33 m s^{-1}
WRF10, Bias = -0.47 m s^{-1}
WRF11, Bias = -0.22 m s^{-1}
WRF12, Bias = -0.41 m s^{-1}
WRF13, Bias = -0.34 m s^{-1}
WRF14, Bias = -0.48 m s^{-1}
WRF15, Bias = -0.23 m s^{-1}
WRF16, Bias = -0.43 m s^{-1}
(b)
Correlation coefficient r
Standard deviation (m s^{-1})
Obs
WRF1, Bias = -0.29 m s^{-1}
WRF2, Bias = -0.42 m s^{-1}
WRF3, Bias = -0.2 m s^{-1}
WRF4, Bias = -0.38 m s^{-1}
WRF5, Bias = -0.32 m s^{-1}
WRF6, Bias = -0.43 m s^{-1}
WRF7, Bias = -0.23 m s^{-1}
WRF8, Bias = -0.38 m s^{-1}
WRF9, Bias = -0.25 m s^{-1}
WRF10, Bias = -0.38 m s^{-1}
WRF11, Bias = -0.13 m s^{-1}
WRF12, Bias = -0.31 m s^{-1}
WRF13, Bias = -0.27 m s^{-1}
WRF14, Bias = -0.4 m s^{-1}
WRF15, Bias = -0.14 m s^{-1}
WRF16, Bias = -0.33 m s^{-1}
(c)
Correlation coefficient r
Standard deviation (m s^{-1})
Obs
WRF1, Bias = -0.05 m s^{-1}
WRF2, Bias = -0.28 m s^{-1}
WRF3, Bias = 0.09 m s^{-1}
WRF4, Bias = -0.21 m s^{-1}
WRF5, Bias = -0.08 m s^{-1}
WRF6, Bias = -0.31 m s^{-1}
WRF7, Bias = 0.04 m s^{-1}
WRF8, Bias = -0.25 m s^{-1}
WRF9, Bias = 0.12 m s^{-1}
WRF10, Bias = -0.22 m s^{-1}
WRF11, Bias = 0.3 m s^{-1}
WRF12, Bias = -0.08 m s^{-1}
WRF13, Bias = 0.09 m s^{-1}
WRF14, Bias = -0.24 m s^{-1}
WRF15, Bias = 0.24 m s^{-1}
WRF16, Bias = -0.13 m s^{-1}