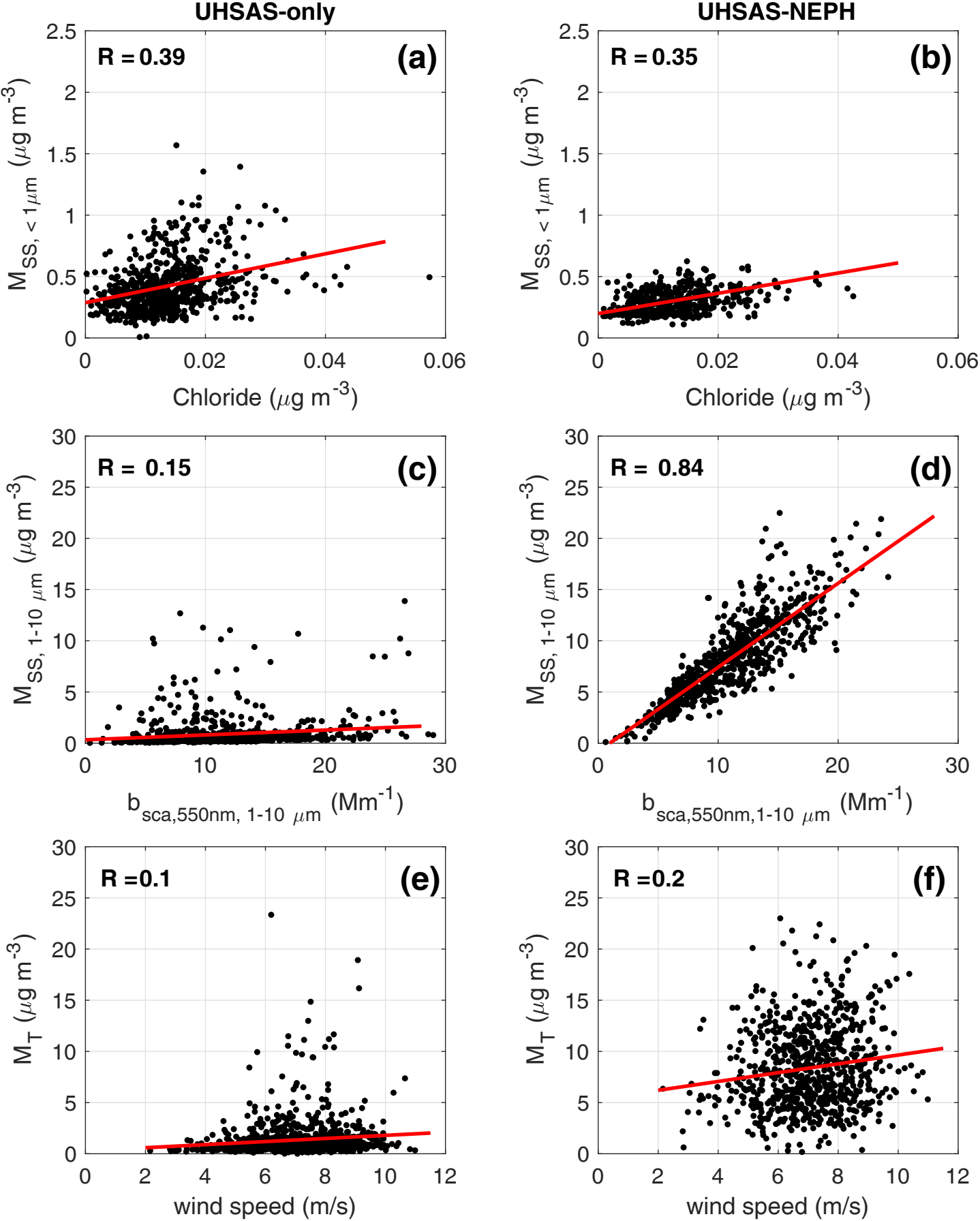
UHSAS-only
UHSAS-NEPH
R = 0.39
(a)
R = 0.35
(b)
$M_{SS,\ <1\mu m}$ (μg m^{-3})
Chloride (μg m^{-3})
R = 0.15
(c)
R = 0.84
(d)
$M_{SS,\ 1\text{-}10\ \mu m}$ (μg m^{-3})
$b_{sca,550nm,\ 1\text{-}10\ \mu m}$ (Mm^{-1})
R =0.1
(e)
R =0.2
(f)
M_T (μg m^{-3})
wind speed (m/s)