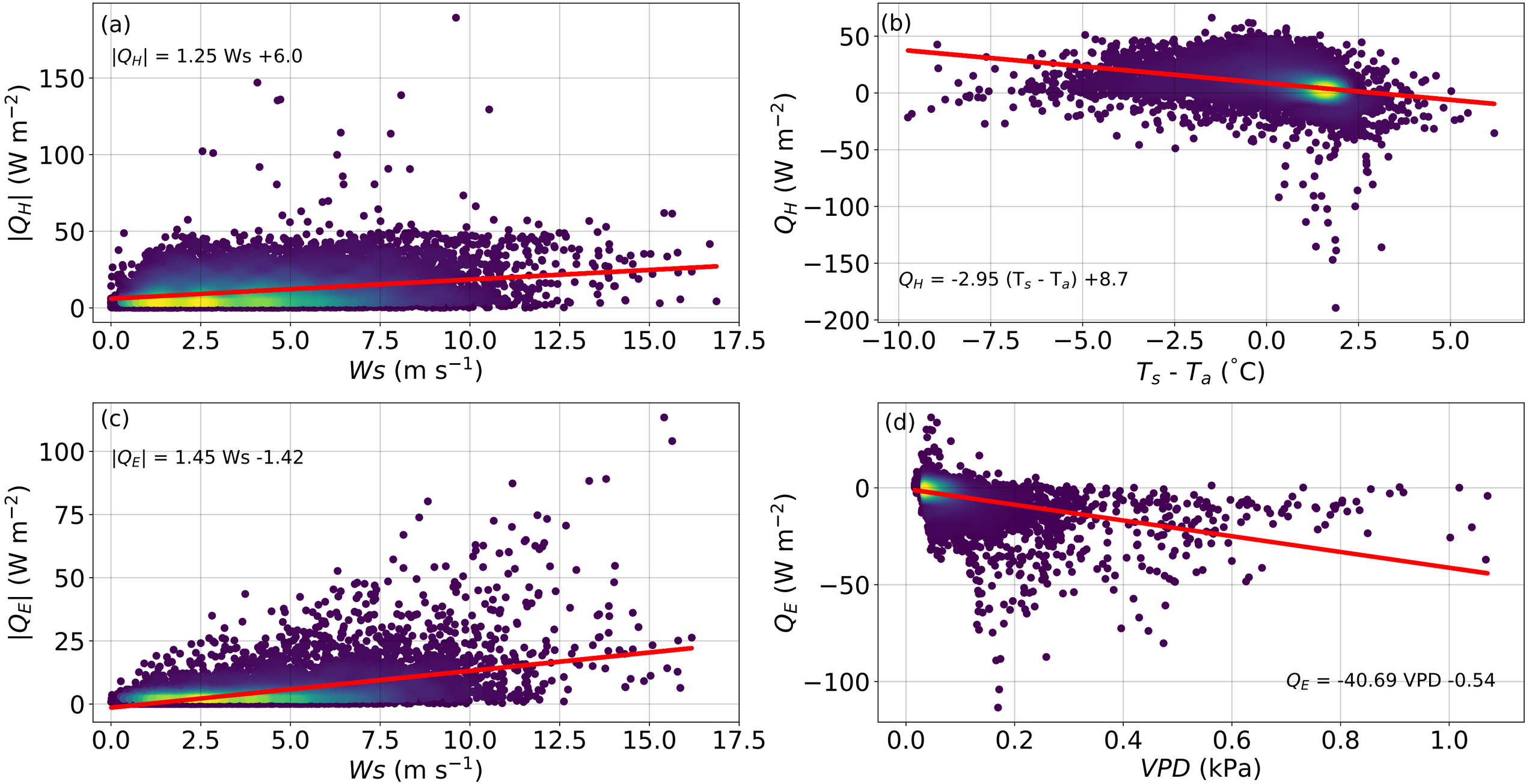
(a)
$|Q_H|$ = 1.25 Ws +6.0
$|Q_H|$ (W m^{-2})
Ws (m s^{-1})
(b)
Q_H = -2.95 (T_s - T_a) +8.7
Q_H (W m^{-2})
T_s - T_a (˚C)
(c)
$|Q_E|$ = 1.45 Ws -1.42
$|Q_E|$ (W m^{-2})
Ws (m s^{-1})
(d)
Q_E = -40.69 VPD -0.54
Q_E (W m^{-2})
VPD (kPa)