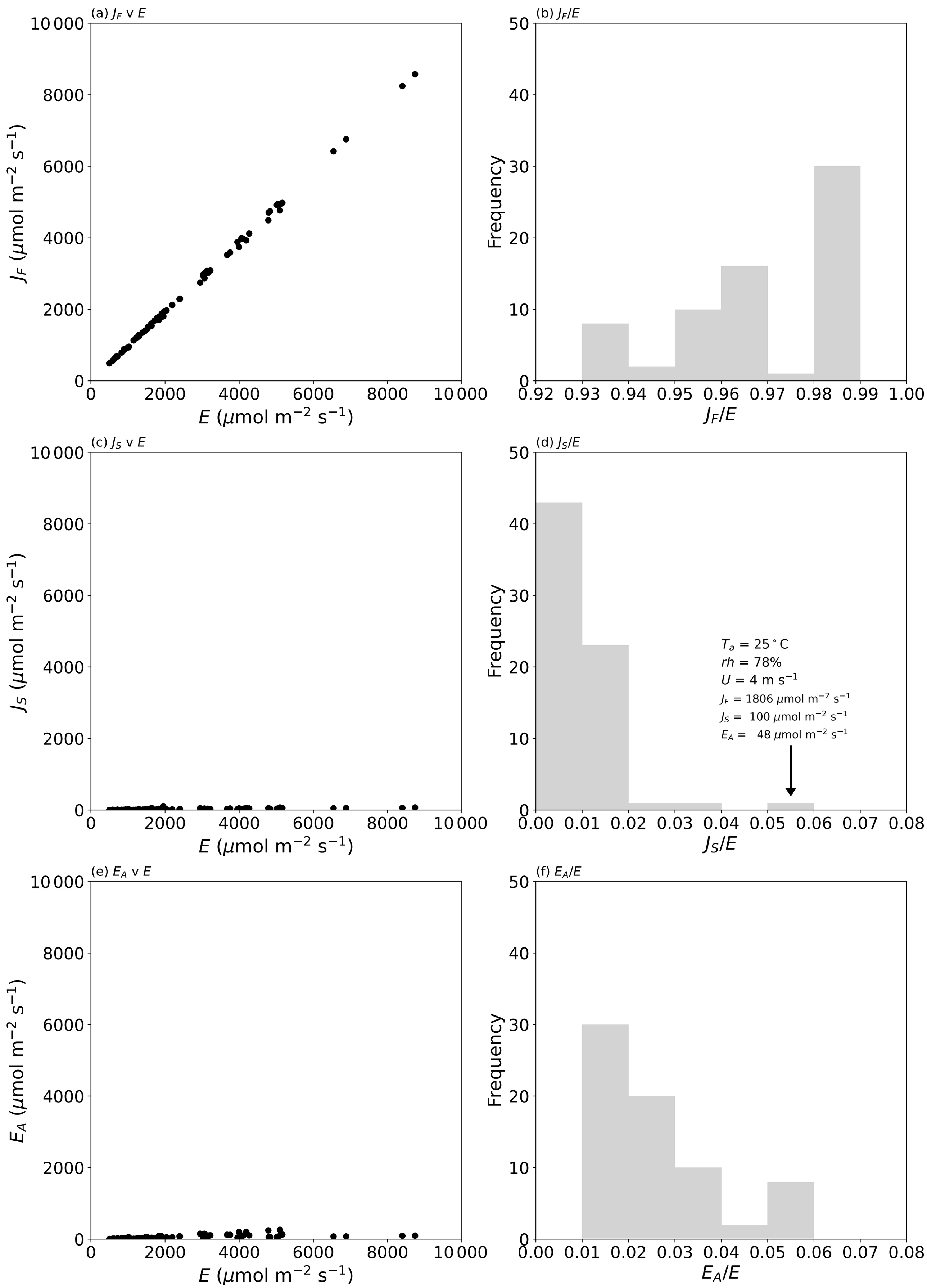
(a) J_F v E
J_F (μmol m^{-2} s^{-1})
E (μmol m^{-2} s^{-1})
(b) J_F/E
Frequency
J_F/E
(c) J_S v E
J_S (μmol m^{-2} s^{-1})
E (μmol m^{-2} s^{-1})
(d) J_S/E
Frequency
T_a = 25 °C
rh = 78%
U = 4 m s^{-1}
J_F = 1806 μmol m^{-2} s^{-1}
J_S = 100 μmol m^{-2} s^{-1}
E_A = 48 μmol m^{-2} s^{-1}
J_S/E
(e) E_A v E
E_A (μmol m^{-2} s^{-1})
E (μmol m^{-2} s^{-1})
(f) E_A/E
Frequency
E_A/E