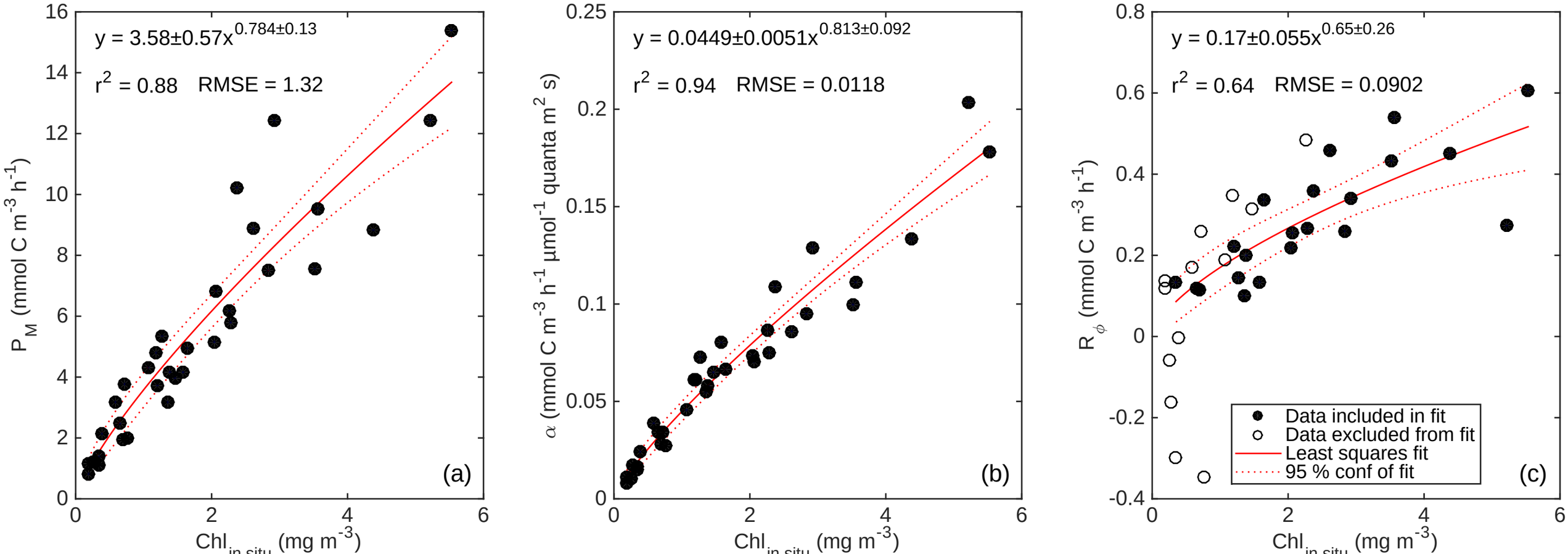
y = 3.58±0.57x^0.784±0.13
r^2 = 0.88 RMSE = 1.32
(a)
P_M (mmol C m^-3 h^-1)
Chl_in situ (mg m^-3)
y = 0.0449±0.0051x^0.813±0.092
r^2 = 0.94 RMSE = 0.0118
(b)
α (mmol C m^-3 h^-1 μmol^-1 quanta m^2 s)
Chl_in situ (mg m^-3)
y = 0.17±0.055x^0.65±0.26
r^2 = 0.64 RMSE = 0.0902
(c)
R_φ (mmol C m^-3 h^-1)
Chl_in situ (mg m^-3)
Data included in fit
Data excluded from fit
Least squares fit
95 % conf of fit