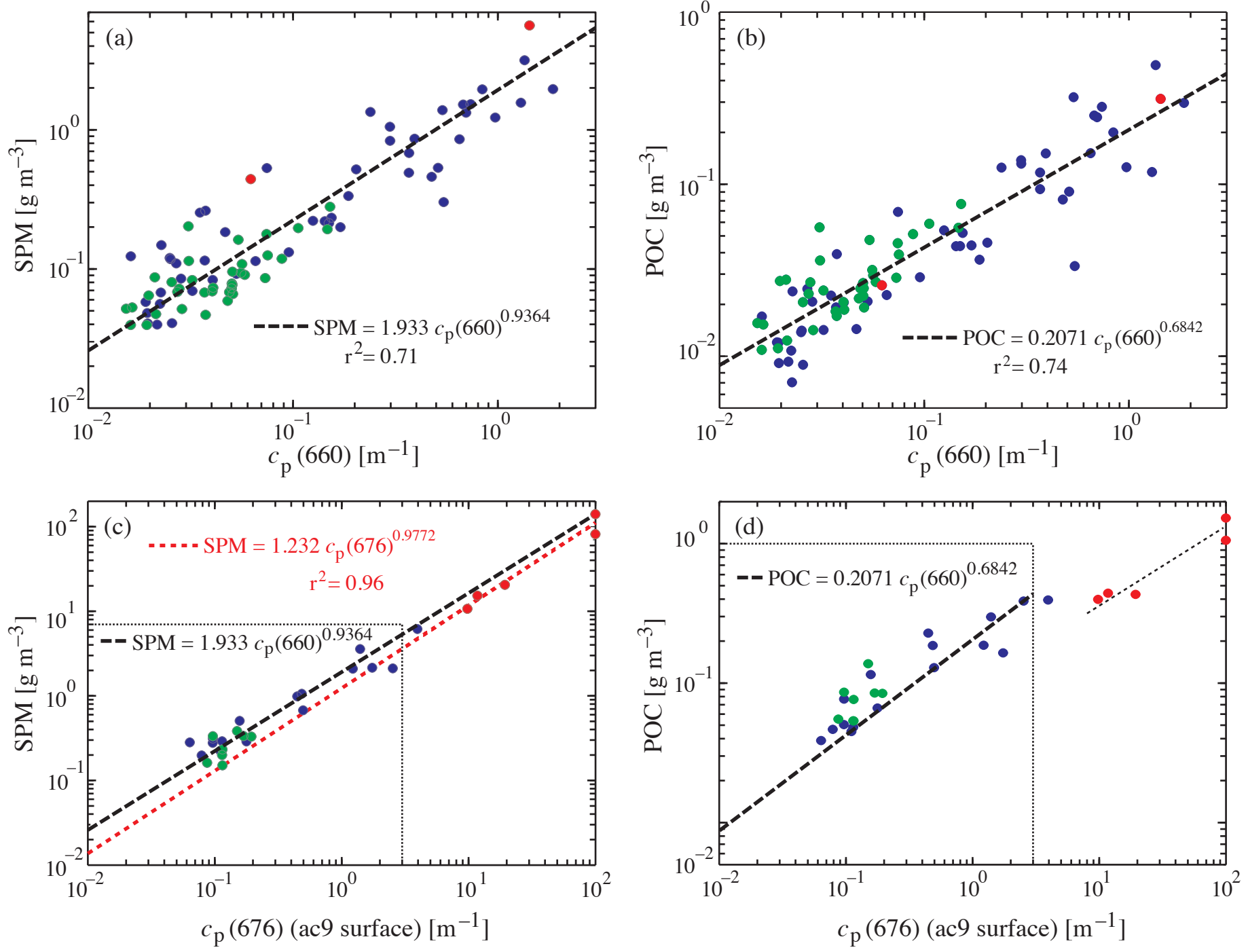
(a)
SPM [g m^{-3}]
c_p (660) [m^{-1}]
SPM = 1.933 $c_p(660)^{0.9364}$
r^2 = 0.71
(b)
POC [g m^{-3}]
c_p (660) [m^{-1}]
POC = 0.2071 $c_p(660)^{0.6842}$
r^2 = 0.74
(c)
SPM [g m^{-3}]
c_p (676) (ac9 surface) [m^{-1}]
SPM = 1.232 $c_p(676)^{0.9772}$
r^2 = 0.96
SPM = 1.933 $c_p(660)^{0.9364}$
(d)
POC [g m^{-3}]
c_p (676) (ac9 surface) [m^{-1}]
POC = 0.2071 $c_p(660)^{0.6842}$