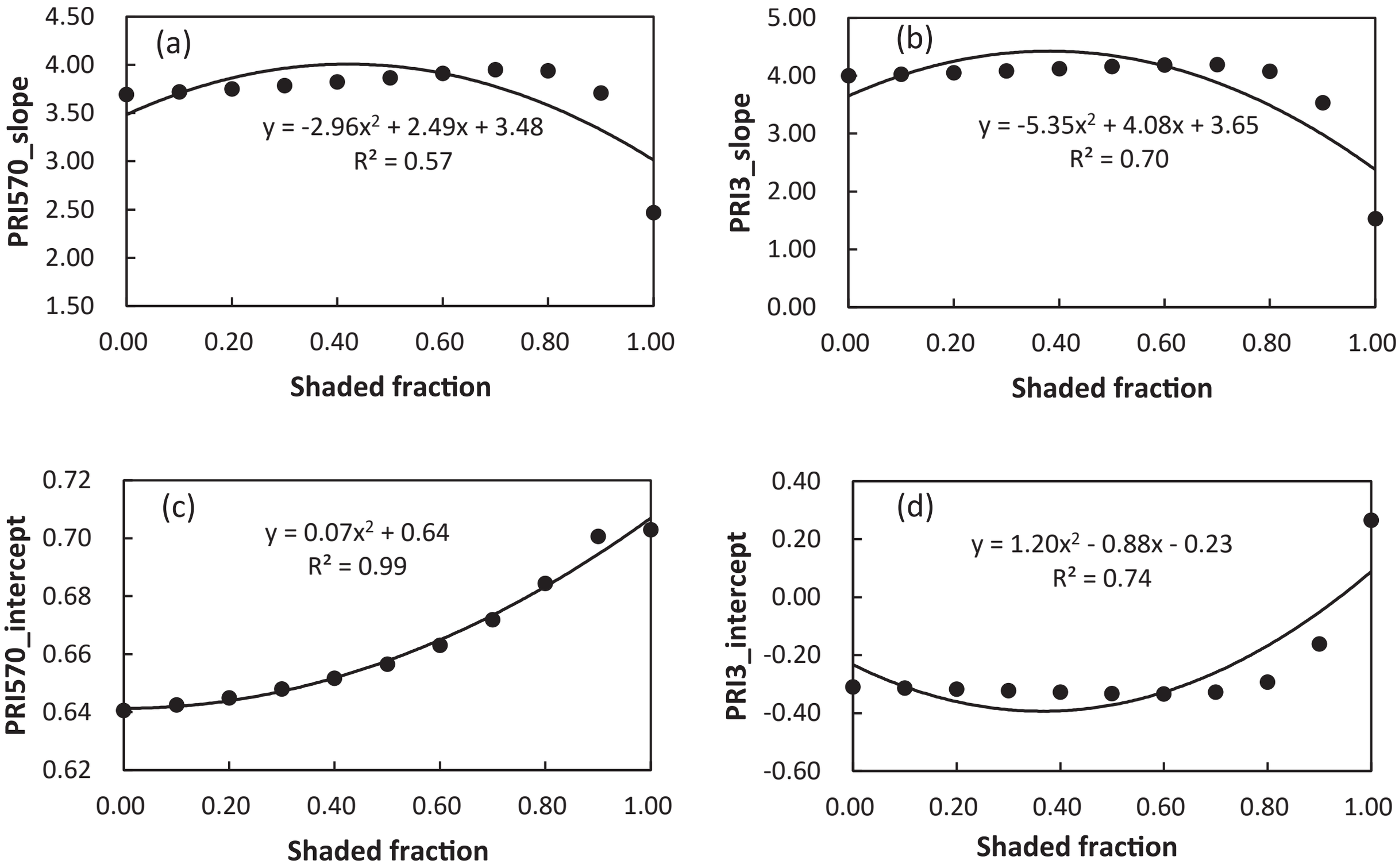
(a)
y = -2.96x² + 2.49x + 3.48
R² = 0.57
PRI570_slope
Shaded fraction
(b)
y = -5.35x² + 4.08x + 3.65
R² = 0.70
PRI3_slope
Shaded fraction
(c)
y = 0.07x² + 0.64
R² = 0.99
PRI570_intercept
Shaded fraction
(d)
y = 1.20x² - 0.88x - 0.23
R² = 0.74
PRI3_intercept
Shaded fraction