\(\Delta T_{\text{OC}}\) (K) vs. \(\Delta R_{\text{CO}_2}\) (W m\(^{-2}\))

- (a) Exp. OC
  \(y=0.74x-0.08x^2, \ r^2 = 0.91\)

- (b) Exp. OIC \(\varepsilon_{[LI]}=0.58\)
  \(y=0.72x-0.12x^2, \ r^2 = 0.97\)

- (c) Exp. OIC \(\varepsilon_{[LI]}=0.56\pm0.09\)
  \(\varepsilon_{[LI]}=0.65, \ y=0.68x-0.11x^2, \ r^2 = 0.97\)
  \(\varepsilon_{[LI]}=0.56, \ y=0.73x-0.13x^2, \ r^2 = 0.97\)
  \(\varepsilon_{[LI]}=0.47, \ y=0.79x-0.14x^2, \ r^2 = 0.97\)

- (d) Exp. OIC \(\varepsilon_{[LI]}=1\)
  \(y=0.54x-0.08x^2, \ r^2 = 0.97\)