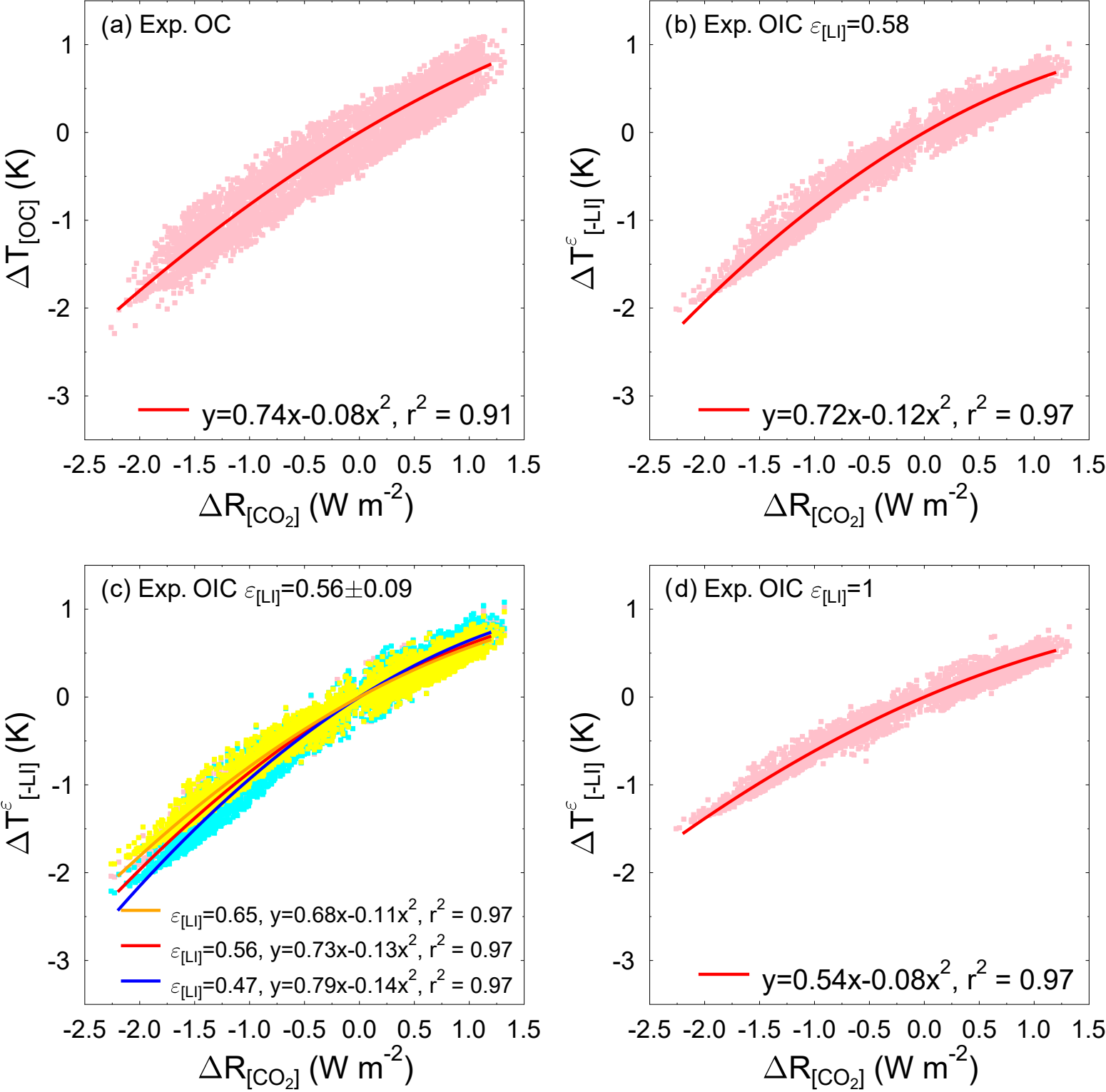
(a) Exp. OC
y=0.74x-0.08x², r² = 0.91
ΔT[OC] (K)
ΔR[CO2] (W m-2)
(b) Exp. OIC ε[LI]=0.58
y=0.72x-0.12x², r² = 0.97
ΔTε[-LI] (K)
ΔR[CO2] (W m-2)
(c) Exp. OIC ε[LI]=0.56±0.09
ε[LI]=0.65, y=0.68x-0.11x², r² = 0.97
ε[LI]=0.56, y=0.73x-0.13x², r² = 0.97
ε[LI]=0.47, y=0.79x-0.14x², r² = 0.97
ΔTε[-LI] (K)
ΔR[CO2] (W m-2)
(d) Exp. OIC ε[LI]=1
y=0.54x-0.08x², r² = 0.97
ΔTε[-LI] (K)
ΔR[CO2] (W m-2)