Wild Fish (▲, solid line, n = 33): \( W_t = 0.004L_t^{3.36} \) (\( r^2 = 0.97 \))

Captive Fish (○, dashed line, n = 259) \( W_t = 0.008L_t^{3.14} \) (\( r^2 = 0.95 \))