A: Landscape fitness and constraints

Values near zero indicate high fitness
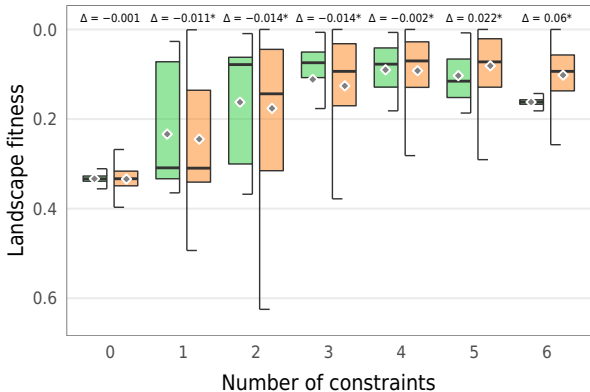
B: Constraints across high/low

Δ = high − low

$\Delta = -0.001$ $\Delta = -0.011*$ $\Delta = -0.014*$ $\Delta = -0.014*$ $\Delta = -0.002*$ $\Delta = 0.022*$ $\Delta = 0.06*$

Landscape fitness

Number of constraints
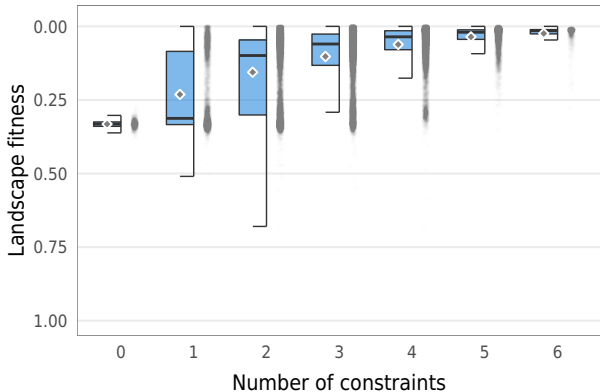
Latin hypercube samples   ◆ = mean value

High   Low   ◆ = mean value; * = $p < 0.05$