A: Ecological evenness and constraints
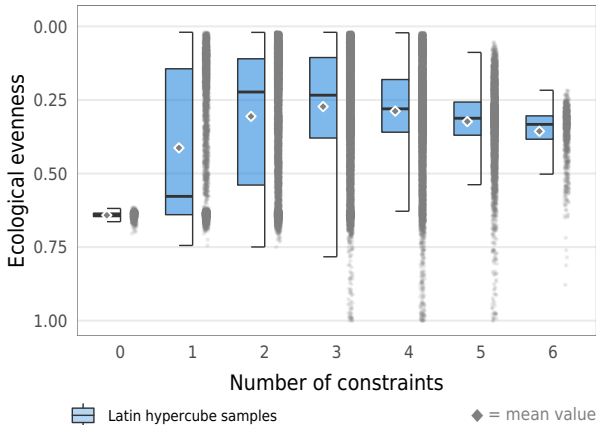
Values near zero indicate high evenness

B: Constraints across high/low

Δ = high − low

$\Delta = -0.029*$ $\Delta = -0.091*$ $\Delta = -0.185*$ $\Delta = -0.313*$ $\Delta = -0.421*$ $\Delta = -0.522*$ $\Delta = -0.612*$

Legend A: Latin hypercube samples; ◆ = mean value

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