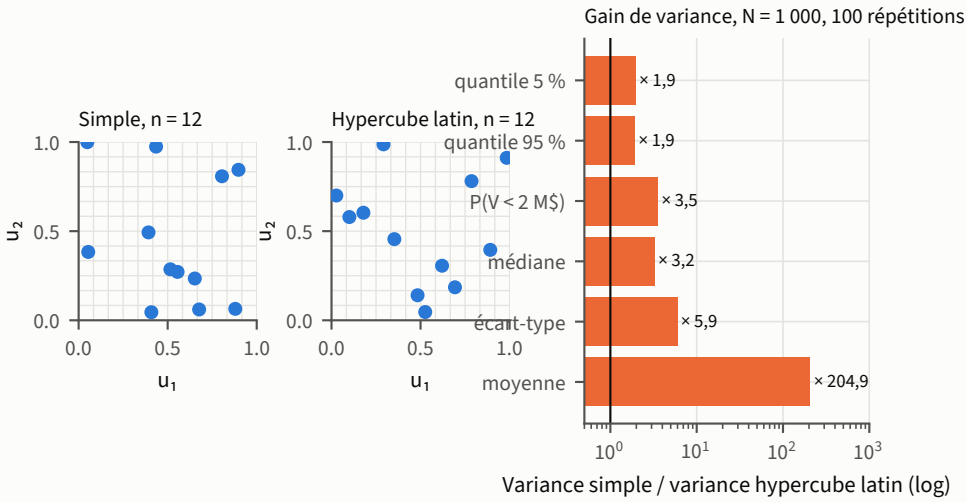

Simple, n = 12
Hypercube latin, n = 12
Gain de variance, N = 1 000, 100 répétitions
1.0
0.5
0.0
0.0
0.5
1.0
u_1
u_2
quantile 5 %
quantile 95 %
P(V < 2 M$)
médiane
écart-type
moyenne
× 1,9
× 1,9
× 3,5
× 3,2
× 5,9
× 204,9
10^0
10^1
10^2
10^3
Variance simple / variance hypercube latin (log)