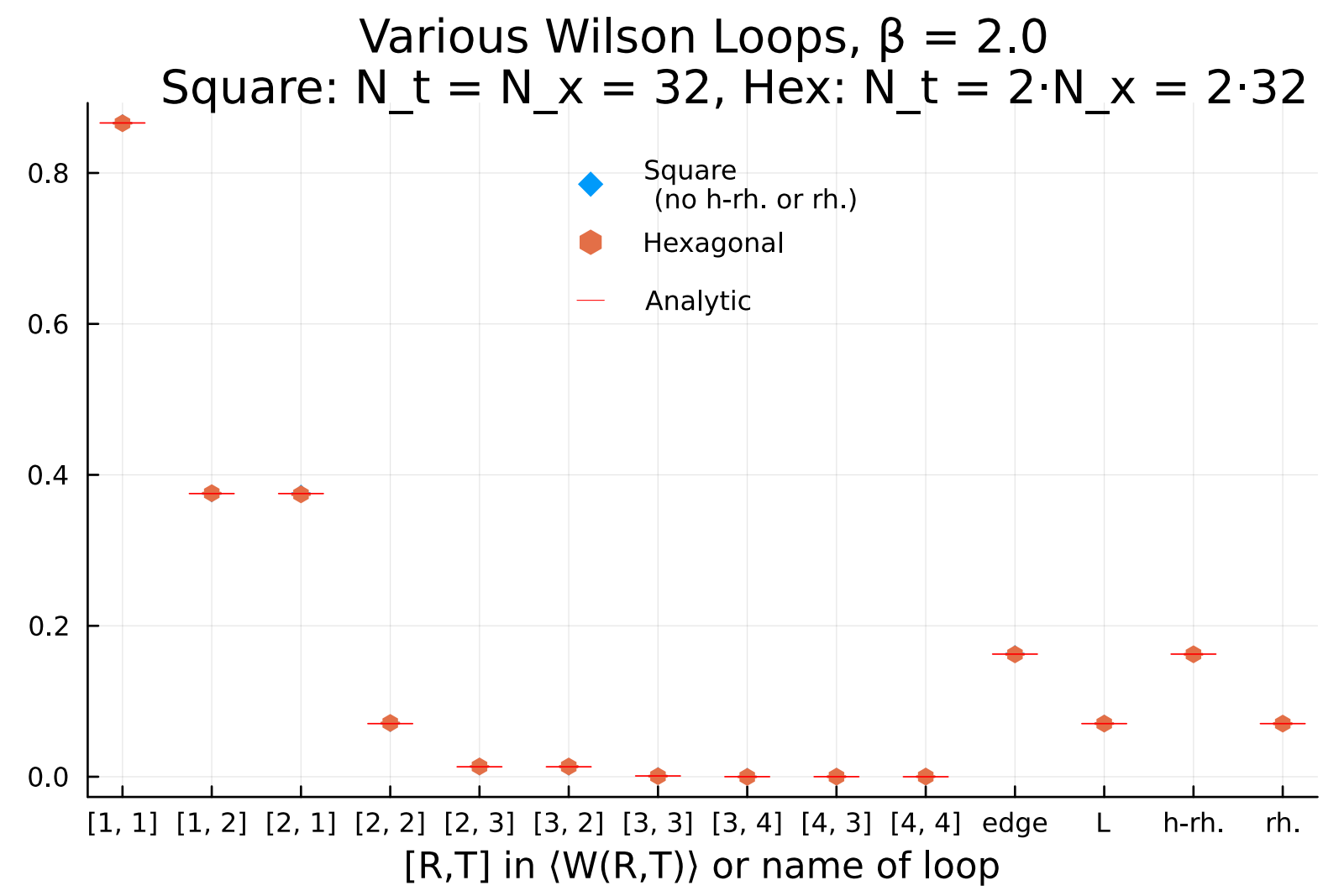
Various Wilson Loops, β = 2.0
Square: N_t = N_x = 32, Hex: N_t = 2·N_x = 2·32
Square
(no h-rh. or rh.)
Hexagonal
Analytic
0.0
0.2
0.4
0.6
0.8
[1, 1]
[1, 2]
[2, 1]
[2, 2]
[2, 3]
[3, 2]
[3, 3]
[3, 4]
[4, 3]
[4, 4]
edge
L
h-rh.
rh.
[R,T] in ⟨W(R,T)⟩ or name of loop