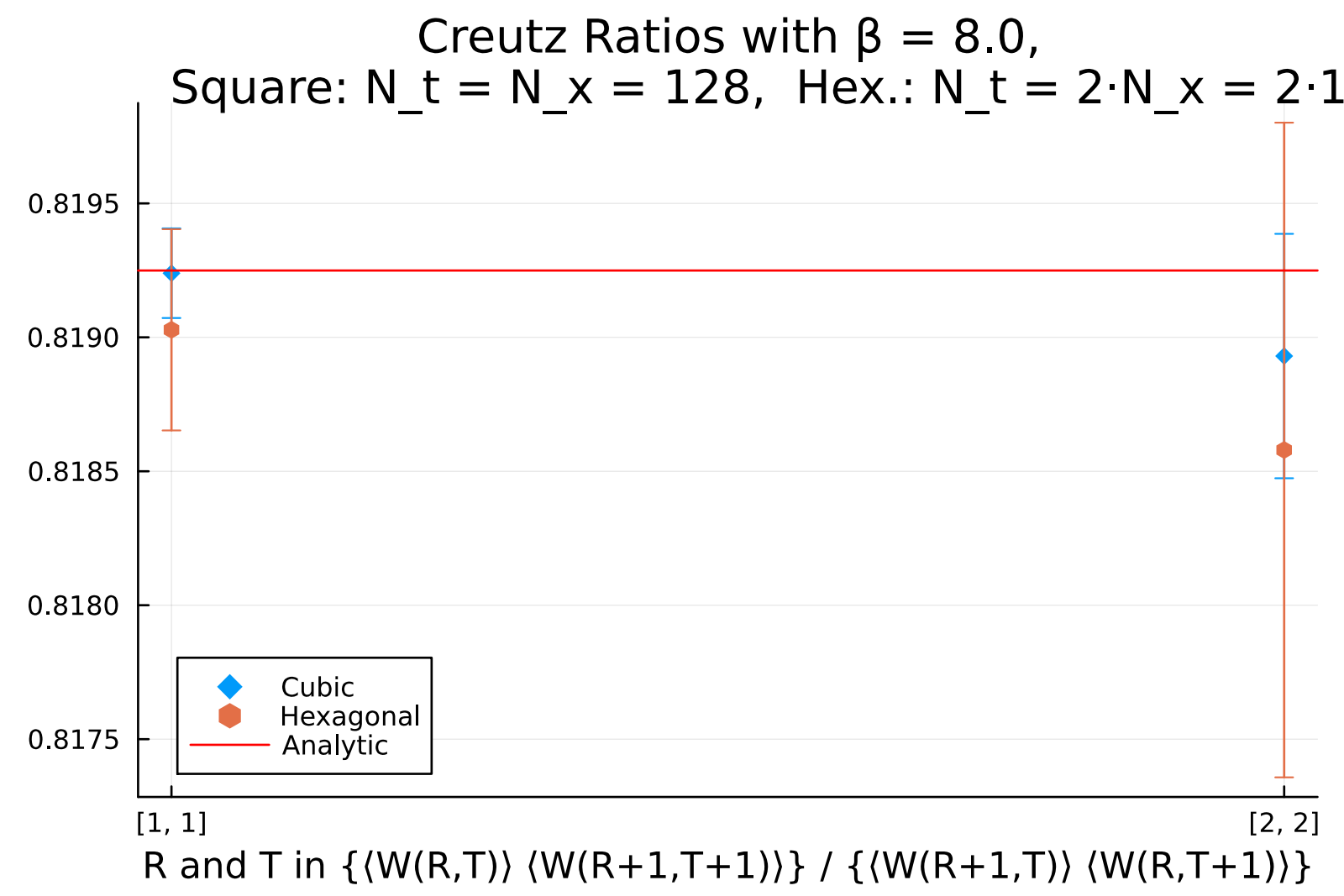
Creutz Ratios with β = 8.0,
Square: N_t = N_x = 128, Hex.: N_t = 2·N_x = 2·1
0.8195
0.8190
0.8185
0.8180
0.8175
Cubic
Hexagonal
Analytic
[1, 1]
[2, 2]
R and T in {⟨W(R,T)⟩ ⟨W(R+1,T+1)⟩} / {⟨W(R+1,T)⟩ ⟨W(R,T+1)⟩}