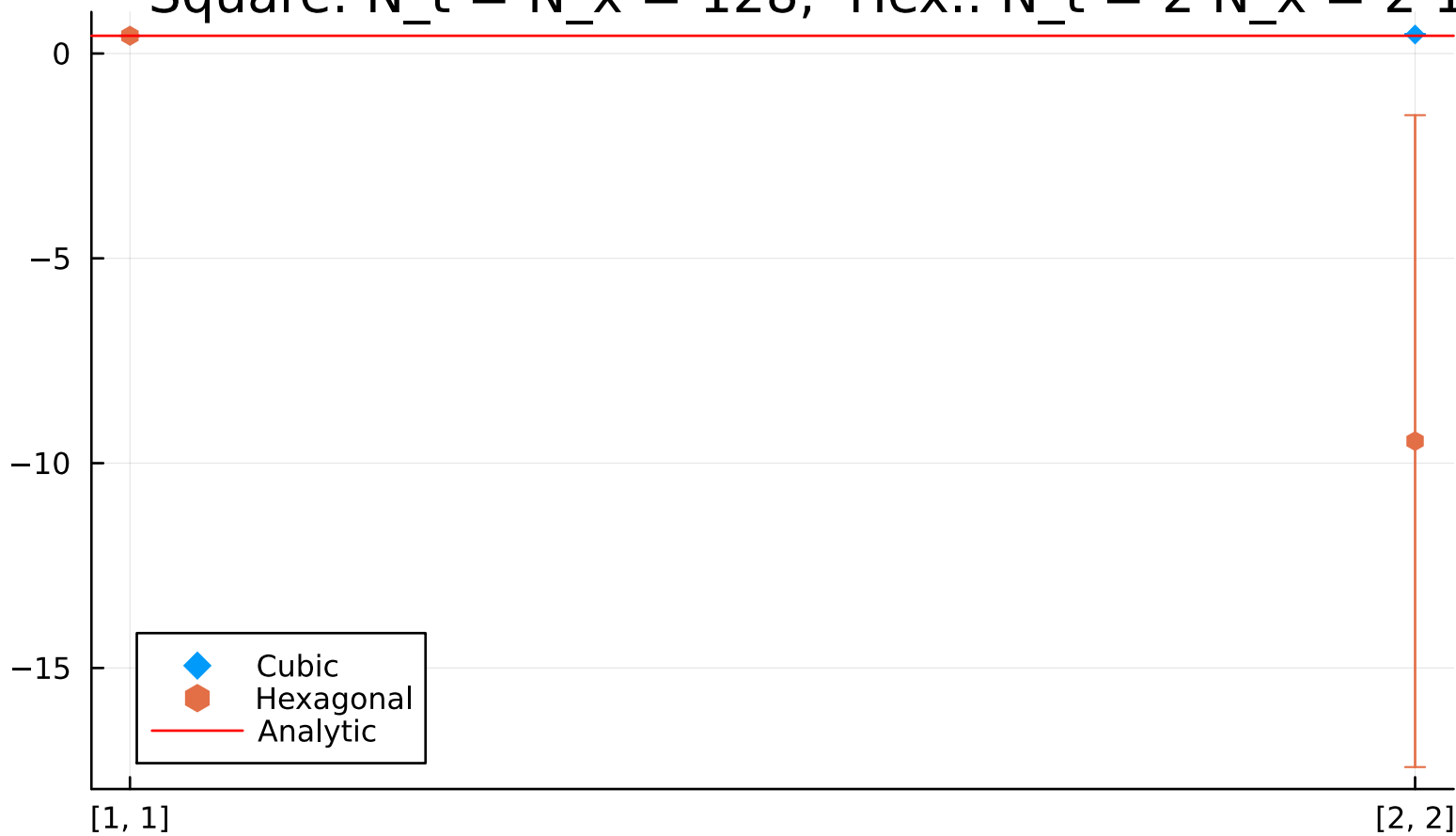


Creutz Ratios with  $\beta = 2.0$ ,  
 Square:  $N_t = N_x = 128$ , Hex.:  $N_t = 2 \cdot N_x = 2 \cdot 128$



$R \text{ and } T \text{ in } \{\langle W(R,T) \rangle \langle W(R+1,T+1) \rangle\} / \{\langle W(R+1,T) \rangle \langle W(R,T+1) \rangle\}$