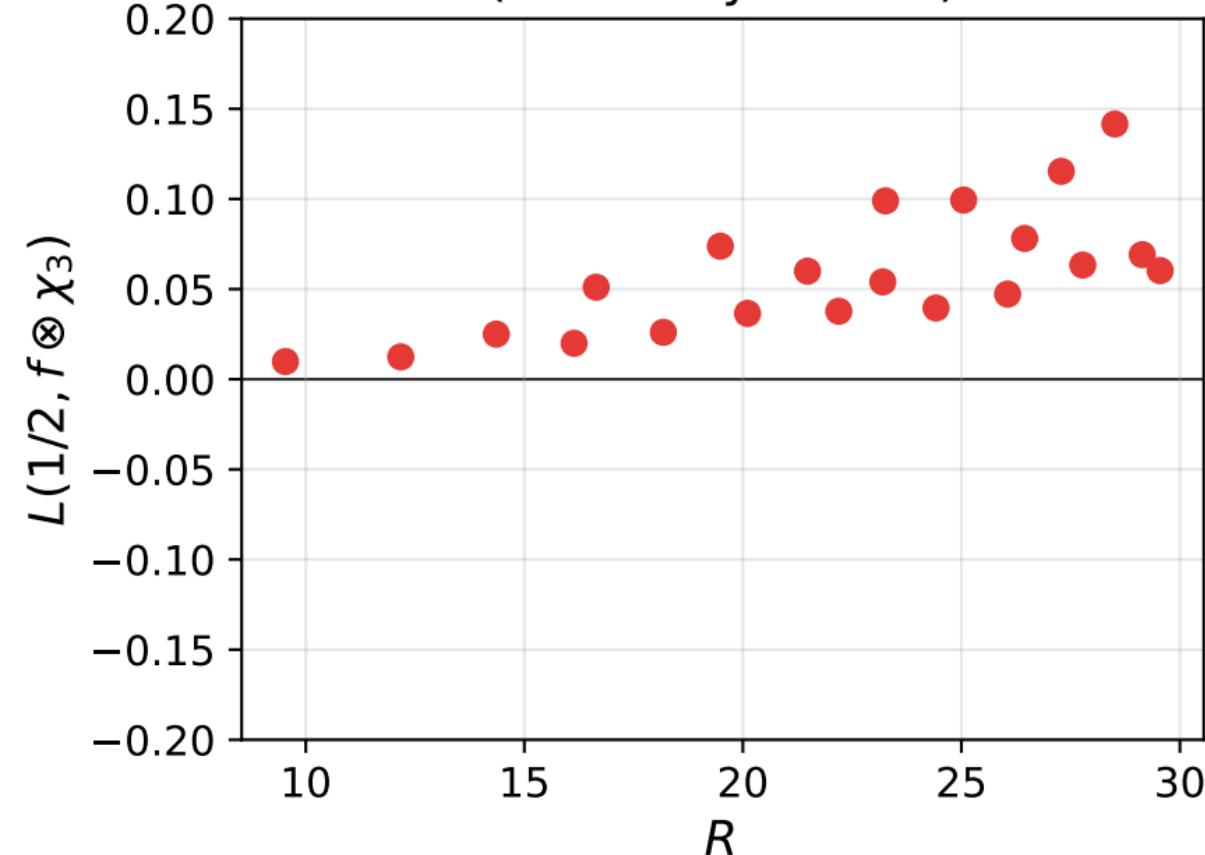


Odd forms: $L(1/2) \approx 0$
(forced by $\varepsilon = -1$)



Even forms: $L(1/2) \neq 0$
($\varepsilon = +1$)

