

Figure S8 The relationship between *H* and ρ under the condition of ξ'_1, ξ'_2, ξ'_x and *S* separately. $n = 100, S = 52, \xi'_1 = 52, \xi'_2 = 52, \xi'_x = 52$. The open circles represent the mean of all *H* for each $\rho \in [10, 400]$.