Scaling Collapse ($W_c = 3.5, \nu = 1.0$)

Average gap ratio $\langle r \rangle$ vs Scaled Disorder $(W - W_c)L^{1/\nu}$

- - - GOE
- - - Poisson
- $L = 8$
- $L = 10$
- $L = 12$
- $L = 14$