Fixed degree network:  $N = 15000, \langle k \rangle = 7500$ PSR 0.9 0.8 CPW-0.7 0.6  $\overline{Z(t)}$  0.5 0.4 0.3 PSS 0.2 0.1  $\overline{\overline{Z}(t)}_{MF}$  - $\overline{Z(t)}_{A_{ij}}$  $\overline{Z}(t)_{MF_{OA}}$ 2 3 6 8 10