Fixed degree network: N = 1000, $\langle k \rangle = 300.0$ 0.9 0.8 0.7 0.6 $\overline{Z(t)}$ 0.5 0.4 0.3 0.2 0.1 $ullet \overline{Z(t)}_{MF_{OA}}$ $\overline{Z(t)}_{\eta_{>0.95}}$ $-\!-\!-\!Z(t)_{\eta_{<0.05}}$ 0 2 6 8 10 12 14 16 18 20