

Assume a sequence  $G_1, G_2, \dots$ , of strongly connected and aperiodic networks of increasing size, and initial beliefs drawn from a distribution with mean  $\mu$  (the true state) and finite variance above a threshold  $\delta > 0$ .

The sequence of networks is *wise* if and only if the eigenvector centrality of every agent approaches 0 asymptotically, as  $n$  goes to infinity.