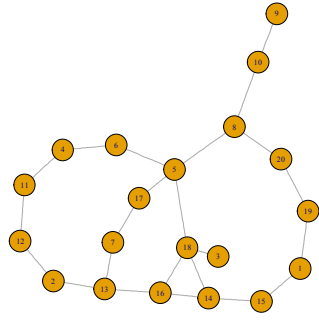
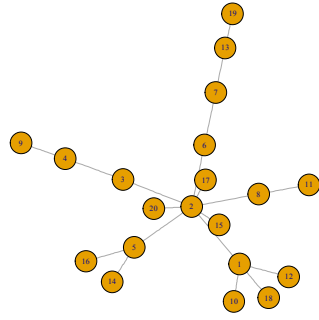
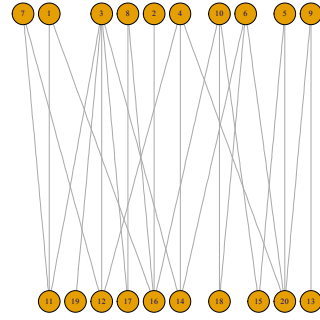
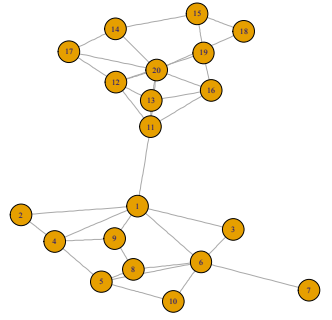
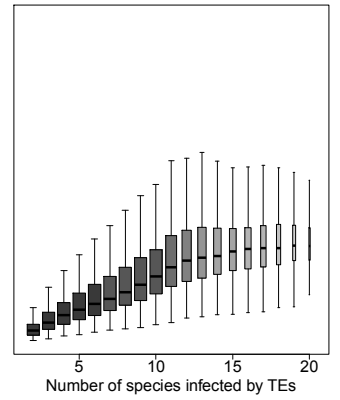
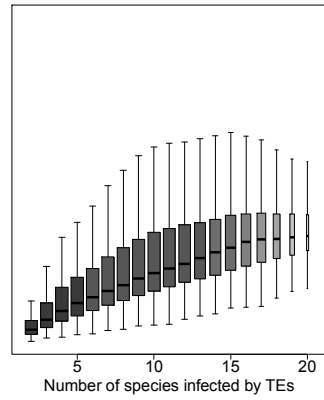
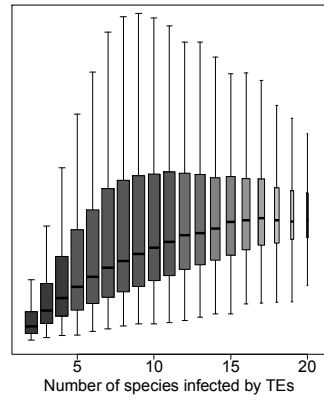
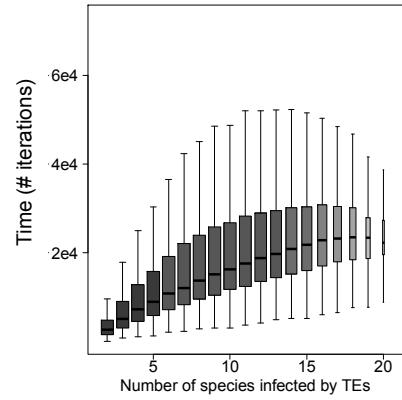
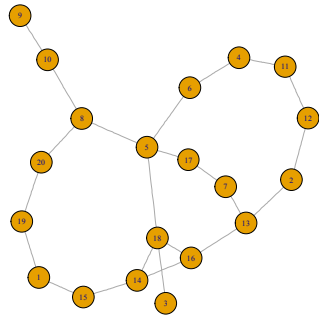
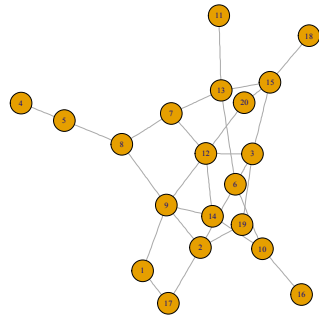
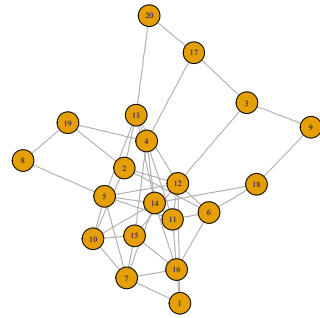
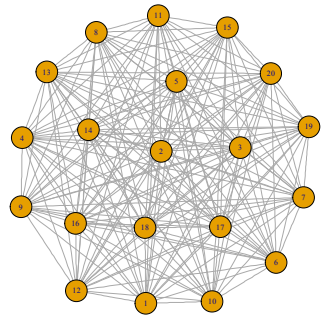


A**Random sparse****Scale-free****Bipartite****Modular****B****C****Random sparse****Random mid-dense****Random dense****Complete****D**