Parameter	Meaning	Tested values
N	Number of nodes	$ie3, ie4, ie5, i \in \{1, 2, 4, 6, 8\}, 1e6$
k	Mean degree of nodes	50
$kmax$	Maximum degree of nodes	100
(μ_τ, μ_w)	Mixing parameters (topology and weights)	$(0.2, 0.1), (0.5, 0.4), (0.8, 0.7)$