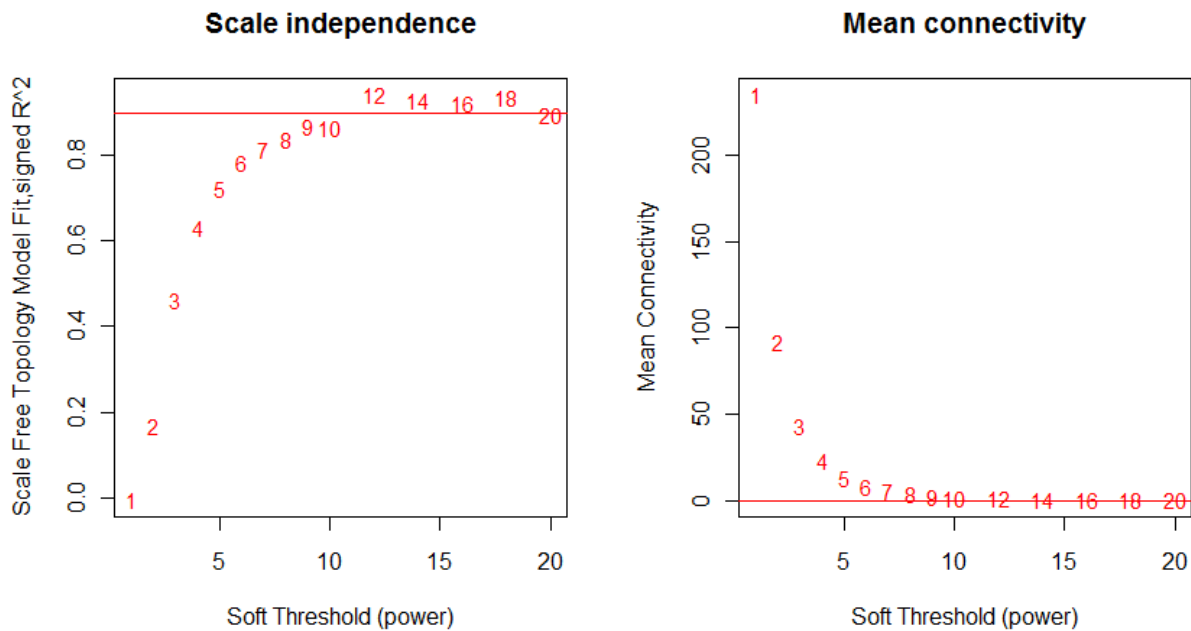


Soft power estimation to achieve scale free topology



Power	SFT.R.sq	slope trun	cated.R.sq	mean.k.	median.k.	max.k.
1	0.00567	0.225908	0.914857	235.0662	237.8926	341.3299
2	0.169382	-0.90542	0.956529	92.06982	91.0516	182.0463
3	0.46214	-1.38387	0.981729	43.56001	40.97953	111.6308
4	0.632223	-1.63676	0.995894	23.16482	20.76516	73.91799
5	0.724133	-1.7532	0.973864	13.36644	11.50836	51.40786
6	0.782844	-1.7919	0.973887	8.200602	6.603414	37.00512
7	0.81586	-1.90736	0.957909	5.281445	4.047155	27.72404
8	0.836969	-1.95016	0.927389	3.539772	2.560755	21.30283
9	0.869649	-1.96256	0.972979	2.453797	1.662339	16.6573
10	0.866872	-1.97351	0.957044	1.751292	1.096853	13.21529
12	0.941664	-1.73225	0.964637	0.960672	0.508511	8.618502
14	0.930619	-1.71679	0.914105	0.572297	0.250551	6.79259
16	0.921229	-1.72491	0.899091	0.364885	0.126322	5.90838
18	0.934953	-1.65376	0.919094	0.246193	0.067166	5.183007
20	0.894778	-1.59192	0.877995	0.174168	0.036686	4.576746