

For the column name --- rejected count rate
countM: Mardia’s test
countH: Henze-Zirkler’s test
countR: Royston’s test
countN: N-statistic (energy test)
count2: Any 2 rejected tests
Seed times: 1000

	countM	countH	countR	countN	countHR	countHN	countRN	count2	countHRN
size:10,probes:8,rho:0.1	0	0.074	0.051	0.057	0.009	0.048	0.005	0.052	0.005
size:30,probes:8,rho:0.1	0.067	0.054	0.074	0.048	0.006	0.019	0.005	0.028	0.001
size:10,probes:9,rho:0.1	0	1	0.043	0.055	0.043	0.055	0.004	0.094	0.004
size:30,probes:9,rho:0.1	0.064	0.073	0.087	0.047	0.009	0.017	0.011	0.027	0.005
size:10,probes:8,rho:0.9	0	0.074	0.048	0.057	0.003	0.048	0.003	0.05	0.002
size:30,probes:8,rho:0.9	0.067	0.054	0.067	0.048	0.003	0.019	0.005	0.021	0.003
size:10,probes:9,rho:0.9	0	1	0.056	0.131	0.056	0.131	0.004	0.183	0.004
size:30,probes:9,rho:0.9	0.064	0.073	0.061	0.047	0.007	0.017	0.007	0.023	0.004
	countM	countH	countR	countN	countHR	countHN	countRN	count2	countHRN
size:50,probes:25,rho:0.1	0.043	0.04	0.108	0.056	0.003	0.003	0.013	0.019	0
size:100,probes:25,rho:0.1	0.073	0.028	0.098	0.047	0.002	0.004	0.009	0.015	0
size:50,probes:49,rho:0.1	0	0.004	0.143	0.043	0	0.003	0.007	0.01	0
size:100,probes:49,rho:0.1	0.045	0	0.123	0.044	0	0	0.011	0.011	0
size:50,probes:25,rho:0.9	0.043	0.04	0.073	0.056	0.004	0.003	0.005	0.01	0.001
size:100,probes:25,rho:0.9	0.073	0.028	0.072	0.047	0.001	0.004	0.004	0.009	0
size:50,probes:49,rho:0.9	0	0.037	0.091	0.111	0.003	0.02	0.008	0.027	0.002
size:100,probes:49,rho:0.9	0.045	0	0.066	0.044	0	0	0.004	0.004	0