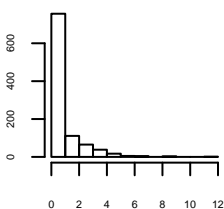
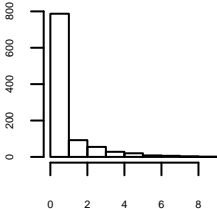


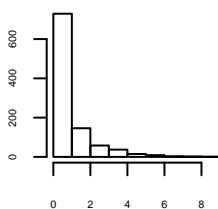
R0=1 size=1 prob=0.5



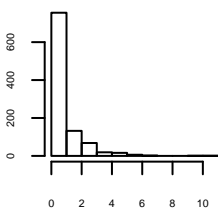
R0=1 size=1.1 prob=0.52



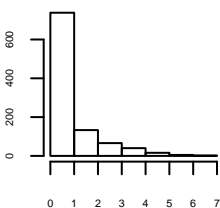
**R0=1 size=1.2 prob=0.55**



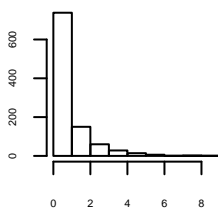
R0=1 size=1.3 prob=0.57



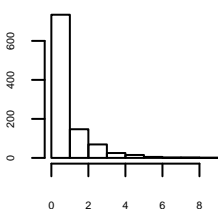
R0=1 size=1.4 prob=0.58



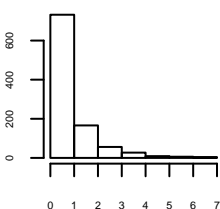
R0=1 size=1.5 prob=0.6



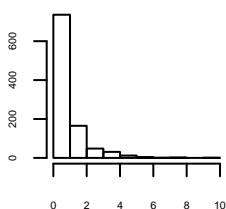
R0=1 size=1.6 prob=0.62



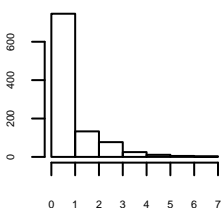
R0=1 size=1.7 prob=0.63



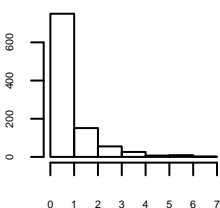
R0=1 size=1.8 prob=0.64



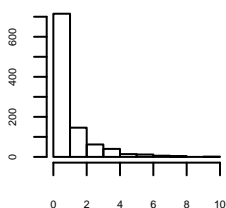
**R0=1 size=1.9 prob=0.66**



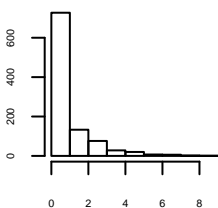
R0=1 size=2 prob=0.67



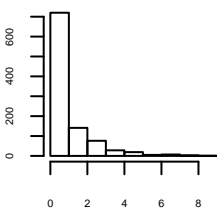
R0=1.1 size=1 prob=0.48



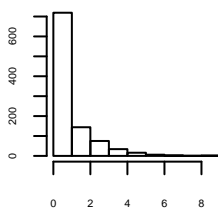
R0=1.1 size=1.1 prob=0.5



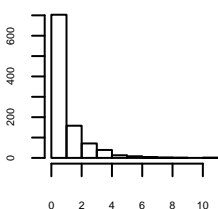
R0=1.1 size=1.2 prob=0.52



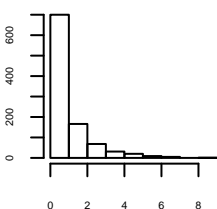
R0=1.1 size=1.3 prob=0.54



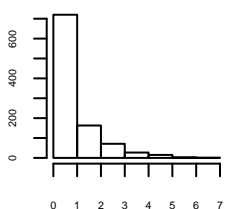
R0=1.1 size=1.4 prob=0.56



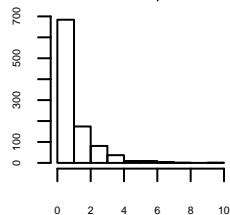
R0=1.1 size=1.5 prob=0.58



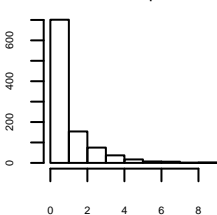
R0=1.1 size=1.6 prob=0.59



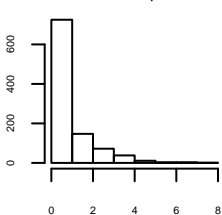
R0=1.1 size=1.7 prob=0.61



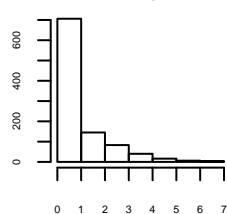
R0=1.1 size=1.8 prob=0.62



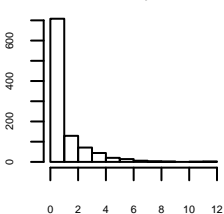
R0=1.1 size=1.9 prob=0.63



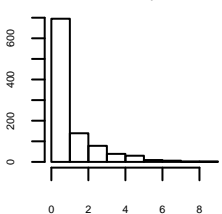
R0=1.1 size=2 prob=0.65



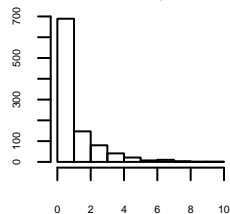
R0=1.2 size=1 prob=0.45



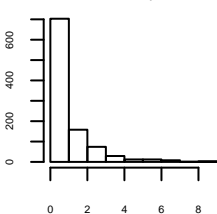
R0=1.2 size=1.1 prob=0.48



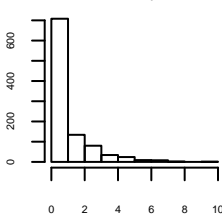
R0=1.2 size=1.2 prob=0.5



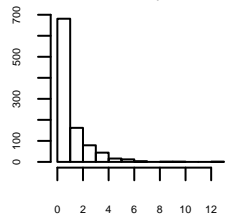
R0=1.2 size=1.3 prob=0.52



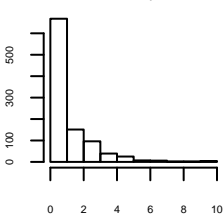
R0=1.2 size=1.4 prob=0.54



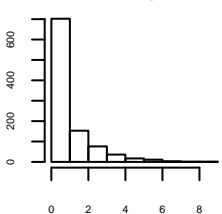
R0=1.2 size=1.5 prob=0.56



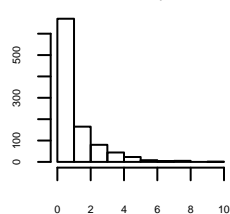
R0=1.2 size=1.6 prob=0.57



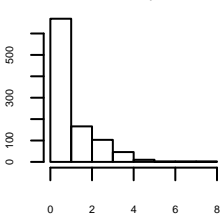
R0=1.2 size=1.7 prob=0.59



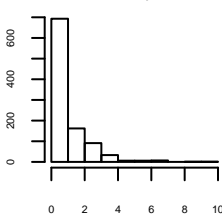
R0=1.2 size=1.8 prob=0.6



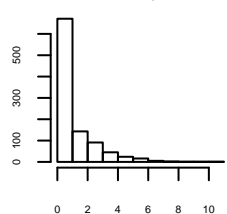
R0=1.2 size=1.9 prob=0.61



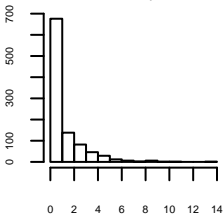
R0=1.2 size=2 prob=0.62



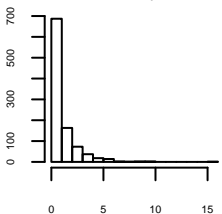
R0=1.3 size=1 prob=0.43



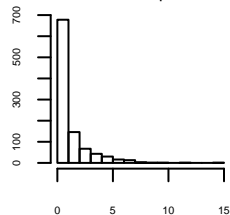
R0=1.3 size=1.1 prob=0.46



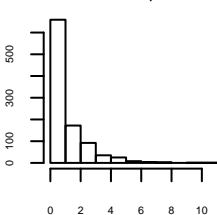
R0=1.3 size=1.2 prob=0.48



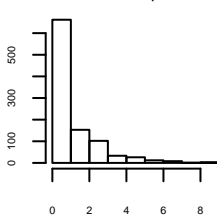
R0=1.3 size=1.3 prob=0.5



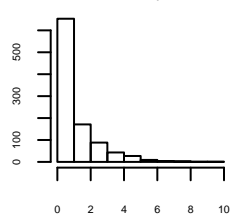
R0=1.3 size=1.4 prob=0.52



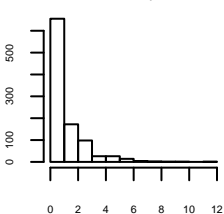
R0=1.3 size=1.5 prob=0.54



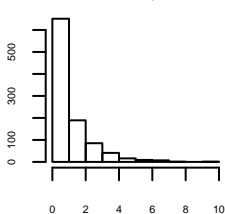
**R0=1.3 size=1.6 prob=0.55**



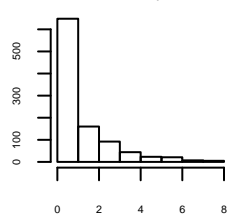
R0=1.3 size=1.7 prob=0.57



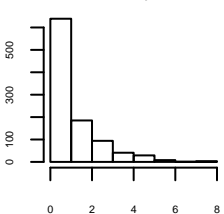
R0=1.3 size=1.8 prob=0.58



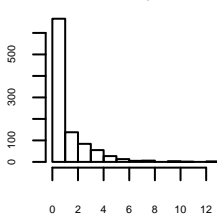
R0=1.3 size=1.9 prob=0.59



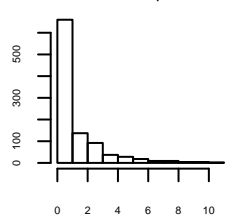
R0=1.3 size=2 prob=0.61



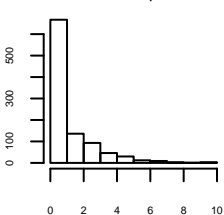
R0=1.4 size=1 prob=0.42



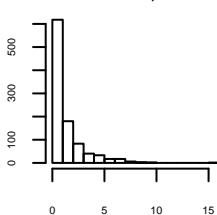
R0=1.4 size=1.1 prob=0.44



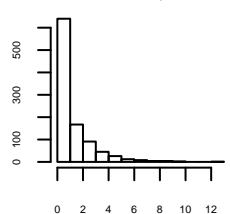
R0=1.4 size=1.2 prob=0.46



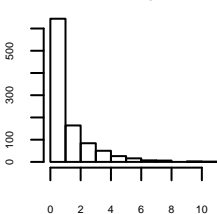
R0=1.4 size=1.3 prob=0.48



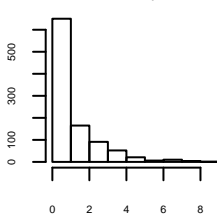
R0=1.4 size=1.4 prob=0.5



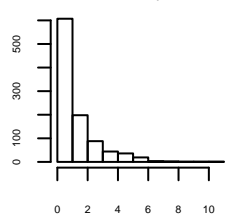
R0=1.4 size=1.5 prob=0.52



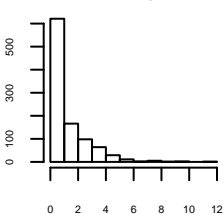
R0=1.4 size=1.6 prob=0.53



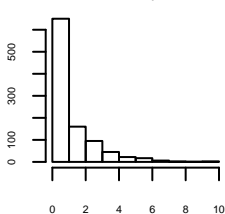
R0=1.4 size=1.7 prob=0.55



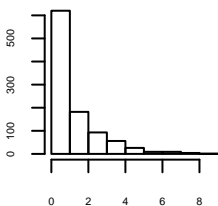
R0=1.4 size=1.8 prob=0.56



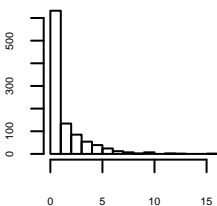
R0=1.4 size=1.9 prob=0.58



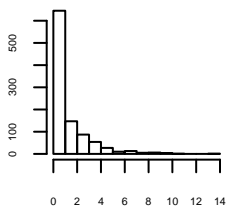
**R0=1.4 size=2 prob=0.59**



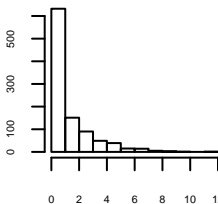
R0=1.5 size=1 prob=0.4



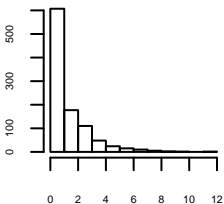
R0=1.5 size=1.1 prob=0.42



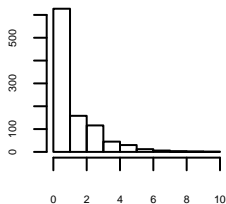
R0=1.5 size=1.2 prob=0.44



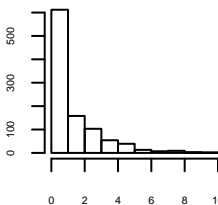
R0=1.5 size=1.3 prob=0.46



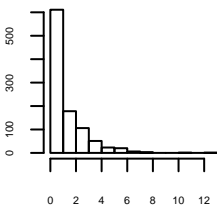
R0=1.5 size=1.4 prob=0.48



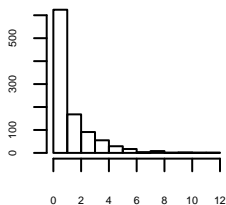
**R0=1.5 size=1.5 prob=0.5**



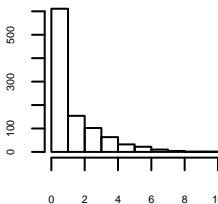
R0=1.5 size=1.6 prob=0.52



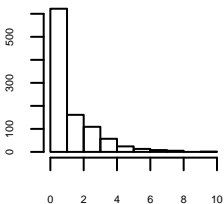
R0=1.5 size=1.7 prob=0.53



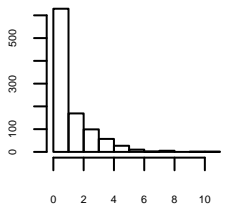
R0=1.5 size=1.8 prob=0.55



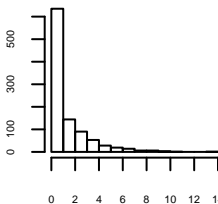
R0=1.5 size=1.9 prob=0.56



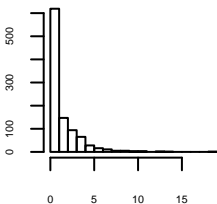
R0=1.5 size=2 prob=0.57



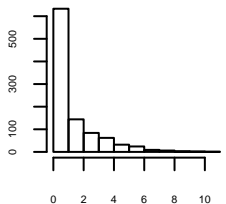
R0=1.6 size=1 prob=0.38



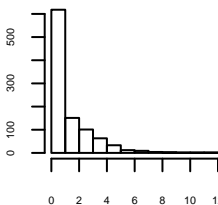
R0=1.6 size=1.1 prob=0.41



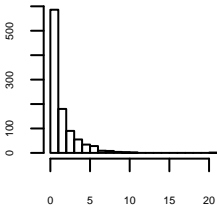
R0=1.6 size=1.2 prob=0.43



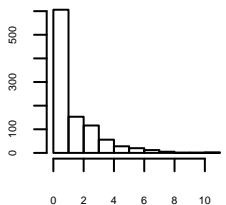
R0=1.6 size=1.3 prob=0.45



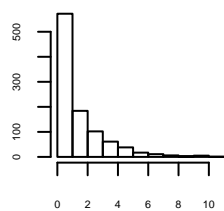
R0=1.6 size=1.4 prob=0.47



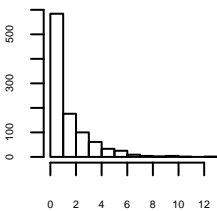
R0=1.6 size=1.5 prob=0.48



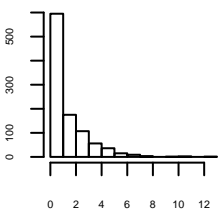
R0=1.6 size=1.6 prob=0.5



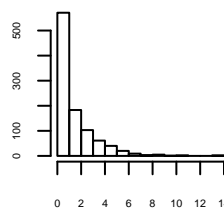
R0=1.6 size=1.7 prob=0.52



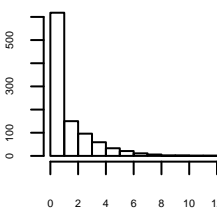
R0=1.6 size=1.8 prob=0.53



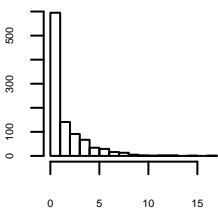
R0=1.6 size=1.9 prob=0.54



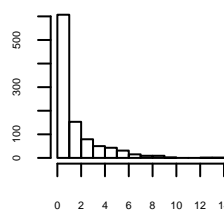
R0=1.6 size=2 prob=0.56



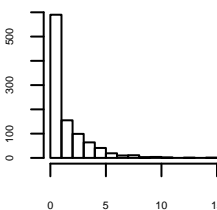
R0=1.7 size=1 prob=0.37



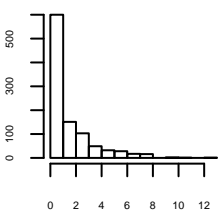
R0=1.7 size=1.1 prob=0.39



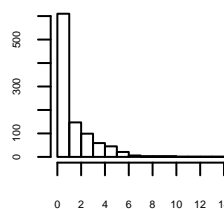
R0=1.7 size=1.2 prob=0.41



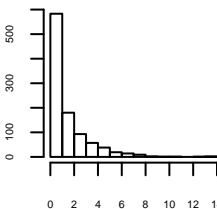
R0=1.7 size=1.3 prob=0.43



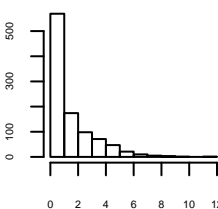
R0=1.7 size=1.4 prob=0.45



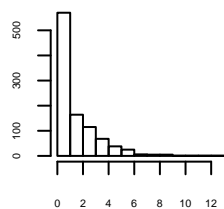
R0=1.7 size=1.5 prob=0.47



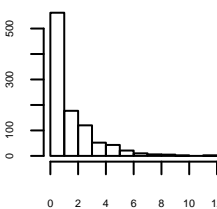
R0=1.7 size=1.6 prob=0.48



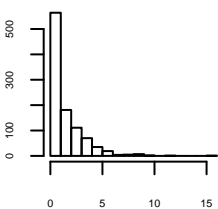
R0=1.7 size=1.7 prob=0.5



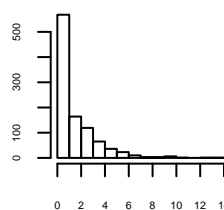
R0=1.7 size=1.8 prob=0.51



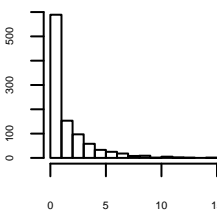
R0=1.7 size=1.9 prob=0.53



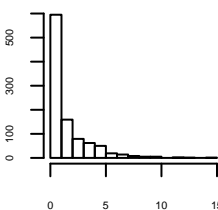
R0=1.7 size=2 prob=0.54



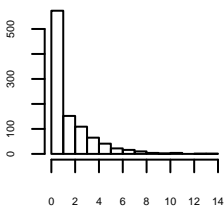
R0=1.8 size=1 prob=0.36



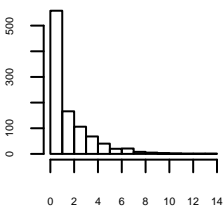
R0=1.8 size=1.1 prob=0.38



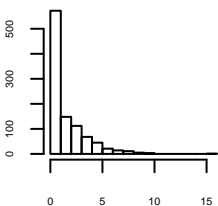
R0=1.8 size=1.2 prob=0.4



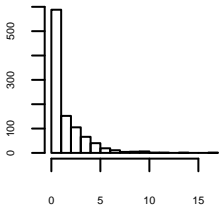
R0=1.8 size=1.3 prob=0.42



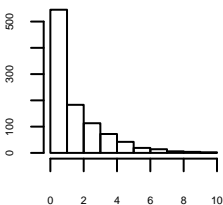
R0=1.8 size=1.4 prob=0.44



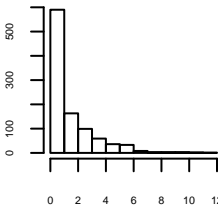
R0=1.8 size=1.5 prob=0.45



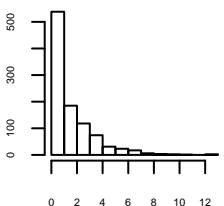
R0=1.8 size=1.6 prob=0.47



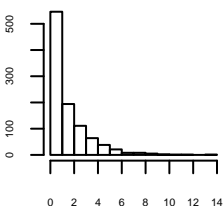
R0=1.8 size=1.7 prob=0.49



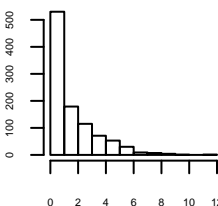
R0=1.8 size=1.8 prob=0.5



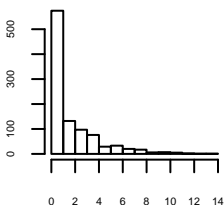
R0=1.8 size=1.9 prob=0.51



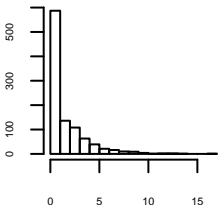
R0=1.8 size=2 prob=0.53



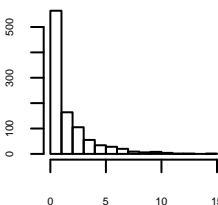
R0=1.9 size=1 prob=0.34



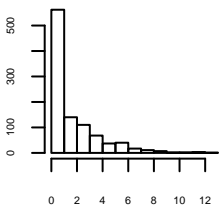
R0=1.9 size=1.1 prob=0.37



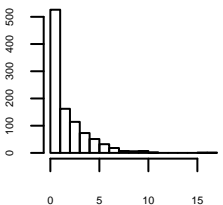
R0=1.9 size=1.2 prob=0.39



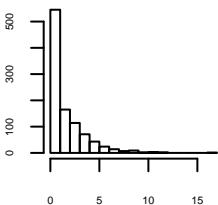
R0=1.9 size=1.3 prob=0.41



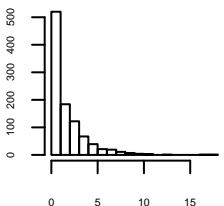
R0=1.9 size=1.4 prob=0.42



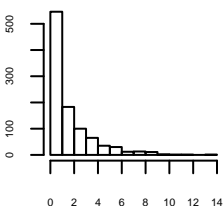
R0=1.9 size=1.5 prob=0.44



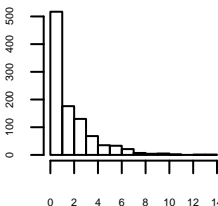
R0=1.9 size=1.6 prob=0.46



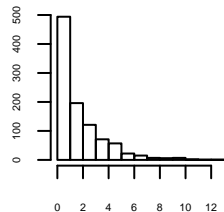
R0=1.9 size=1.7 prob=0.47



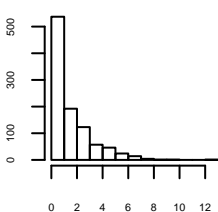
R0=1.9 size=1.8 prob=0.49



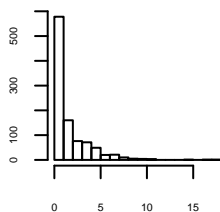
R0=1.9 size=1.9 prob=0.5



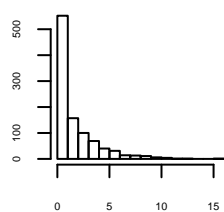
**R0=1.9 size=2 prob=0.51**



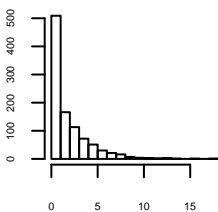
R0=2 size=1 prob=0.33



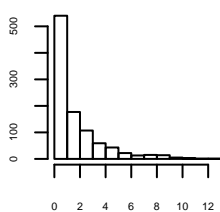
R0=2 size=1.1 prob=0.35



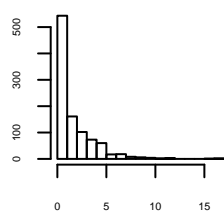
R0=2 size=1.2 prob=0.37



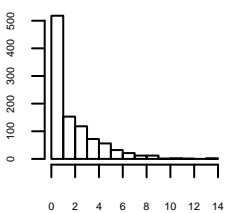
R0=2 size=1.3 prob=0.39



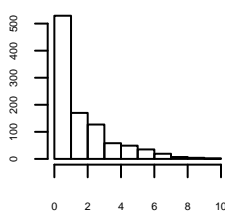
R0=2 size=1.4 prob=0.41



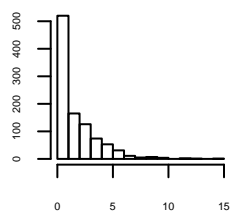
R0=2 size=1.5 prob=0.43



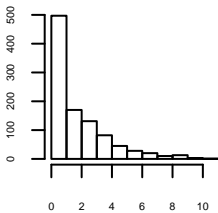
R0=2 size=1.6 prob=0.44



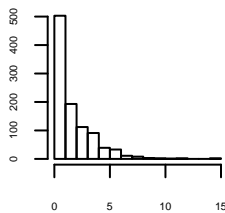
R0=2 size=1.7 prob=0.46



R0=2 size=1.8 prob=0.47



**R0=2 size=1.9 prob=0.49**



R0=2 size=2 prob=0.5

