Lower bound on probability that all rows missing (n = 100)

Probability — Number of variables

$q_*=0.75$ $q_*=0.90$ $q_*=0.99$

Lower bound on probability that all rows missing (n = 1000)

Probability — Number of variables

$q_*=0.75$ $q_*=0.90$ $q_*=0.99$

Lower bound on probability that all rows missing (n = 10000)

Probability — Number of variables

$q_*=0.75$ $q_*=0.90$ $q_*=0.99$