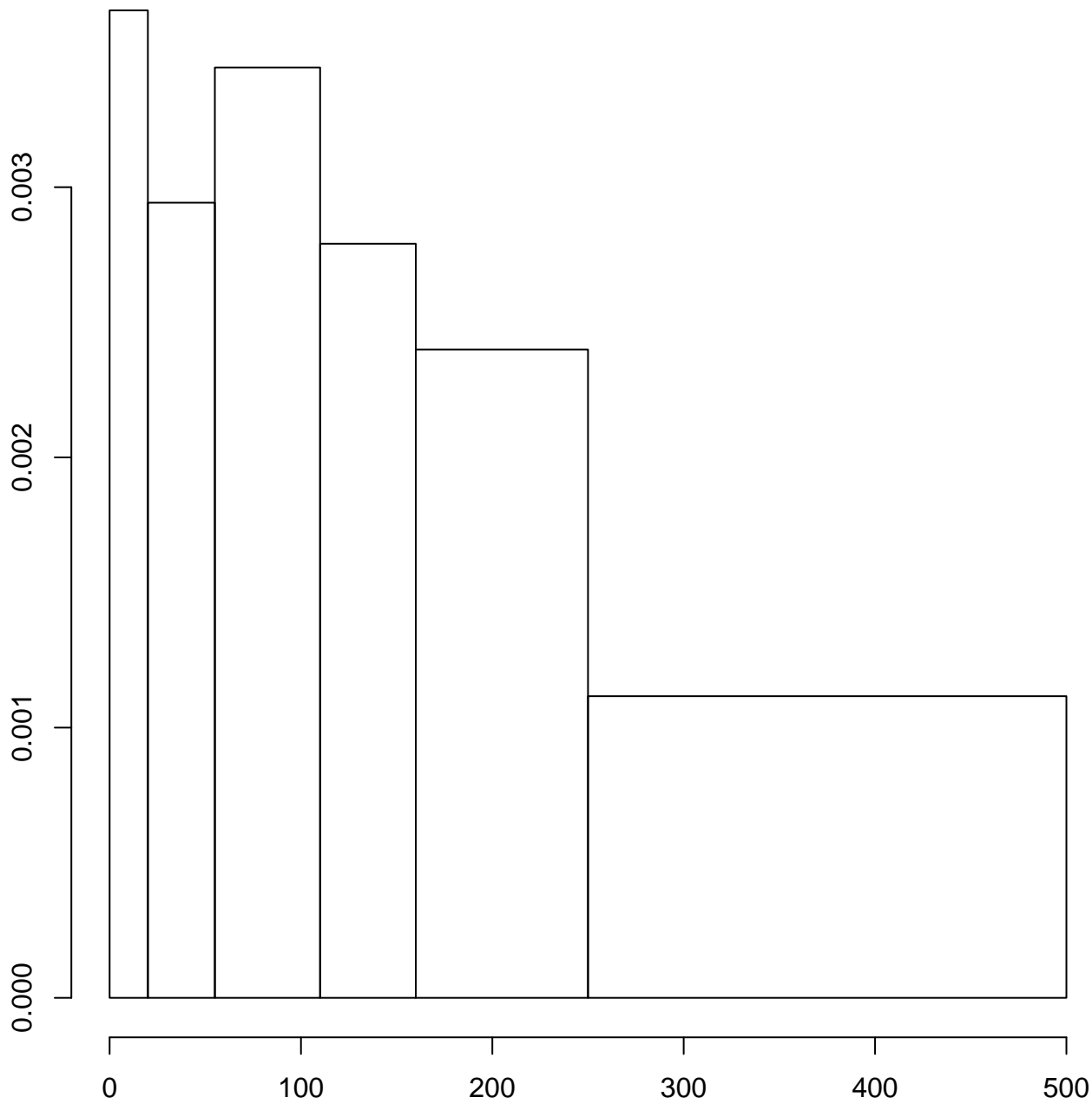
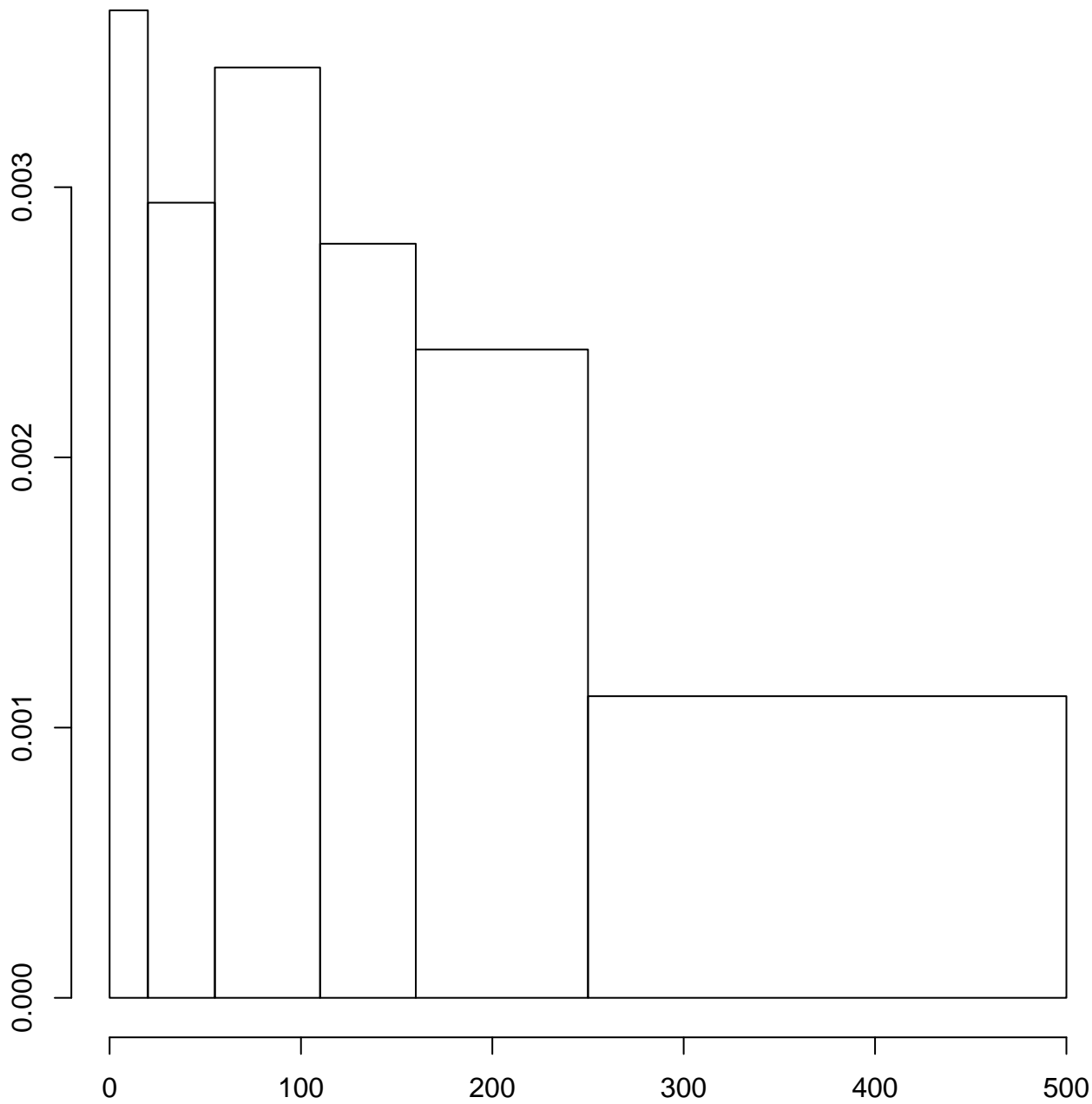


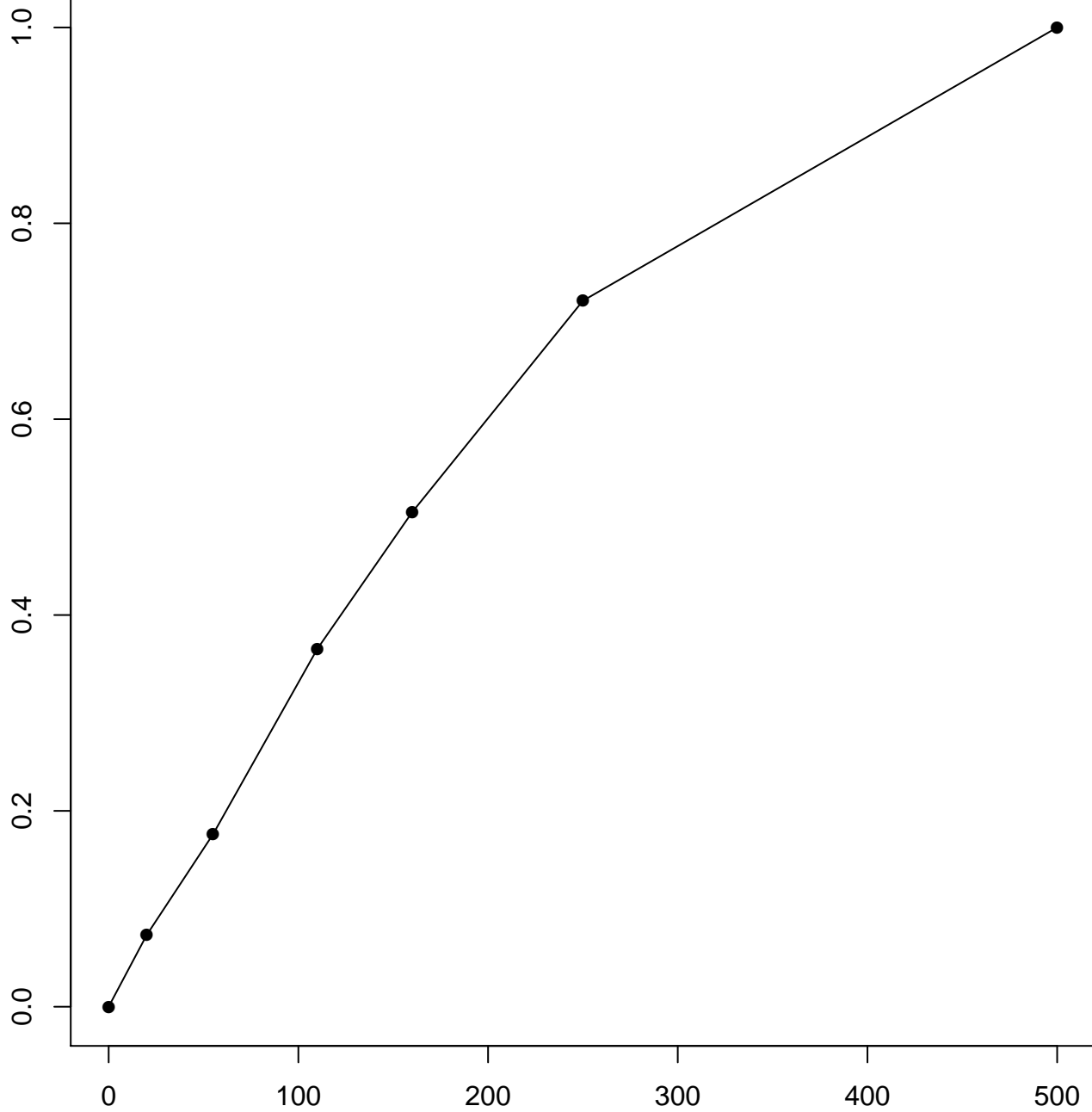
Histogram of  $x[-3]$



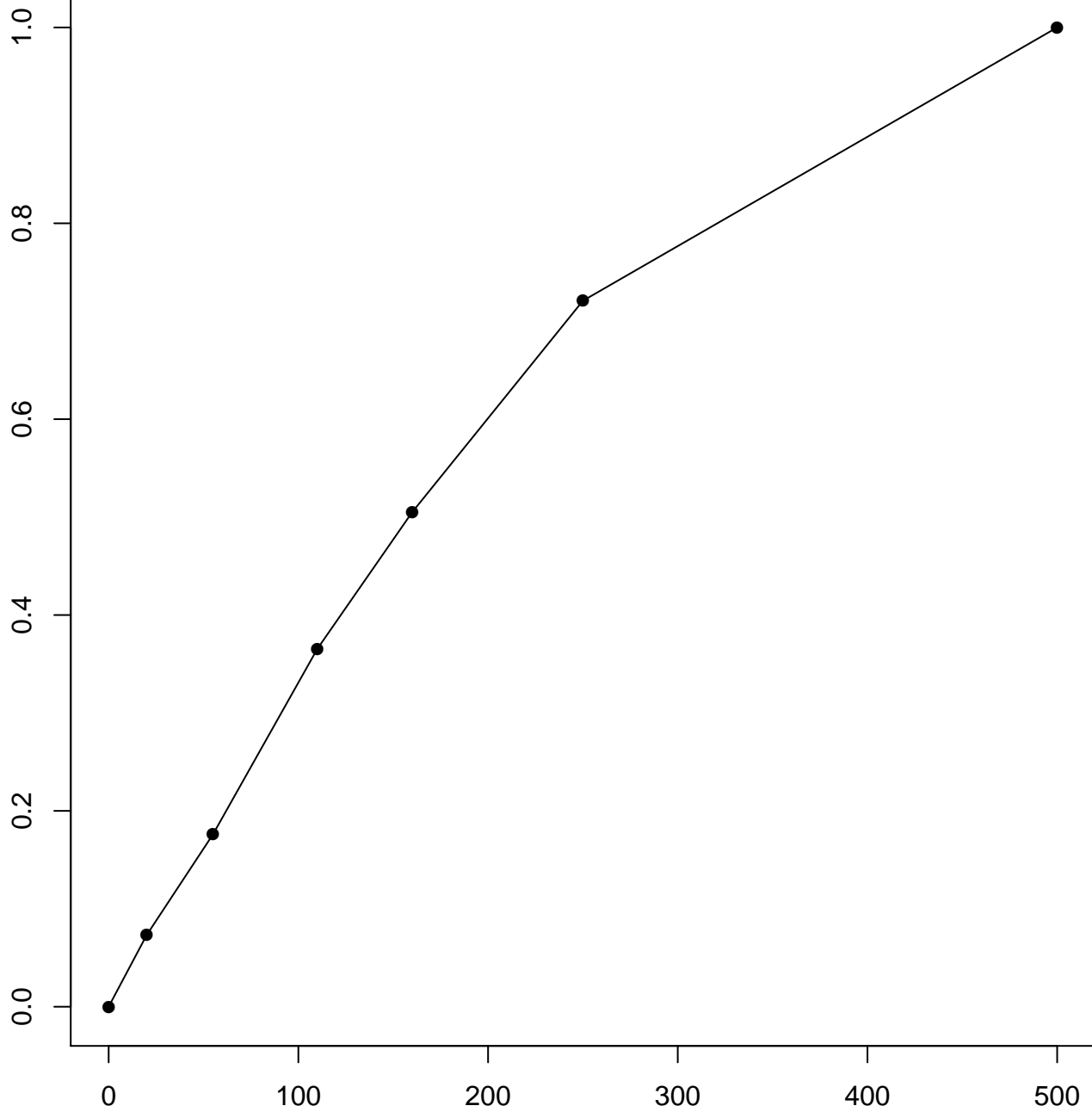
Histogram of  $x[-3]$



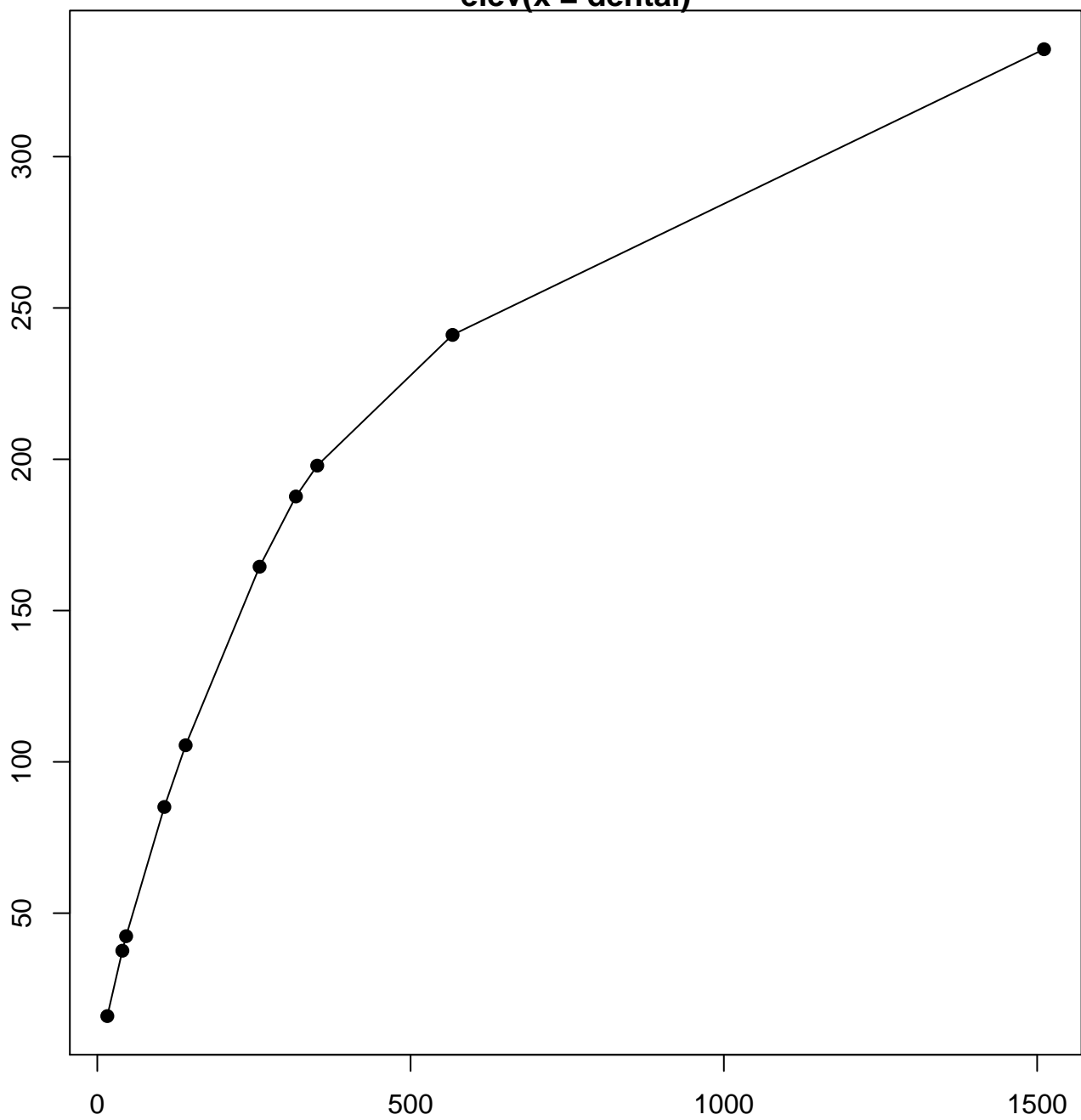
ogive(x)



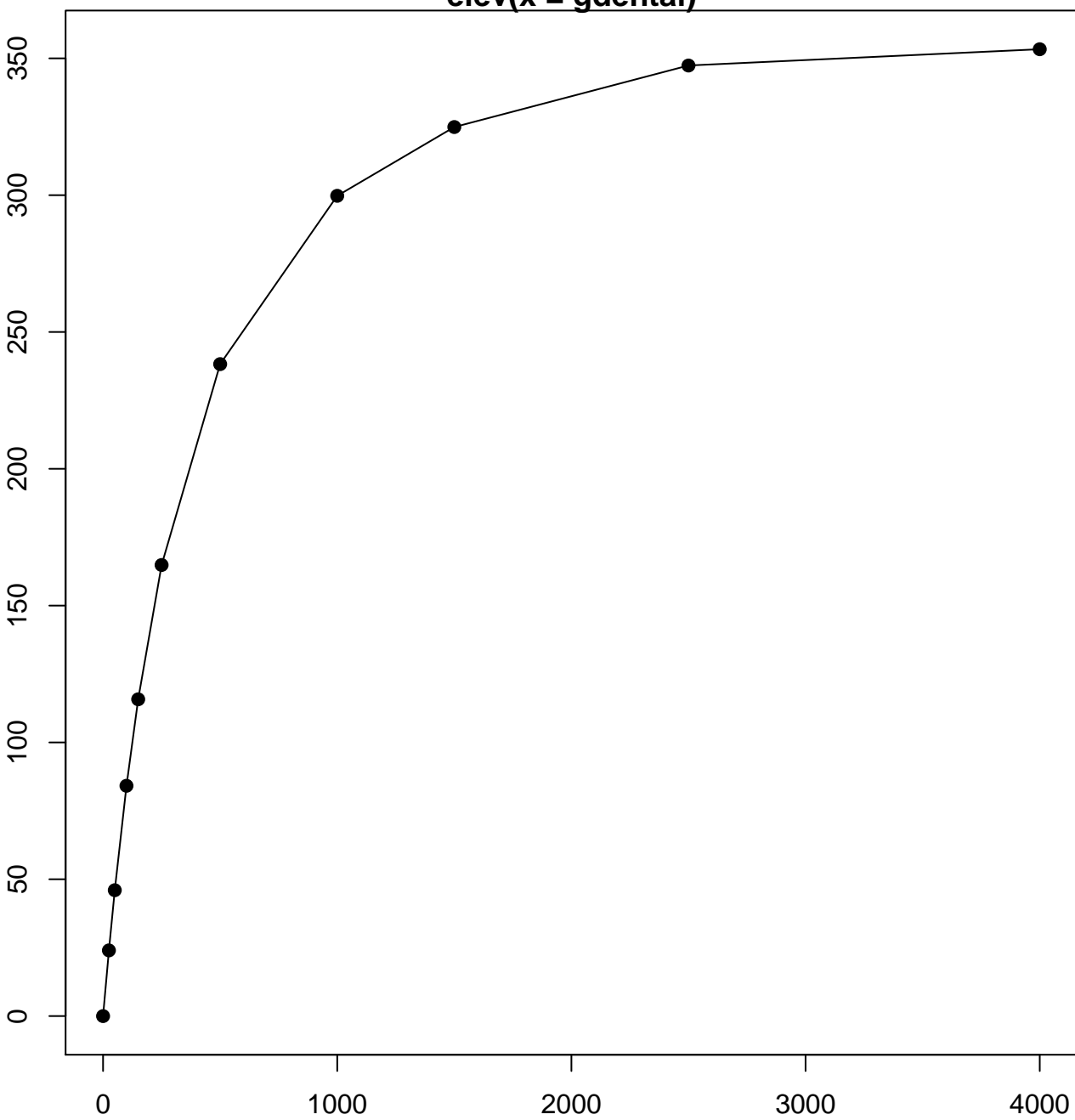
ogive(x)



**elev(x = dental)**

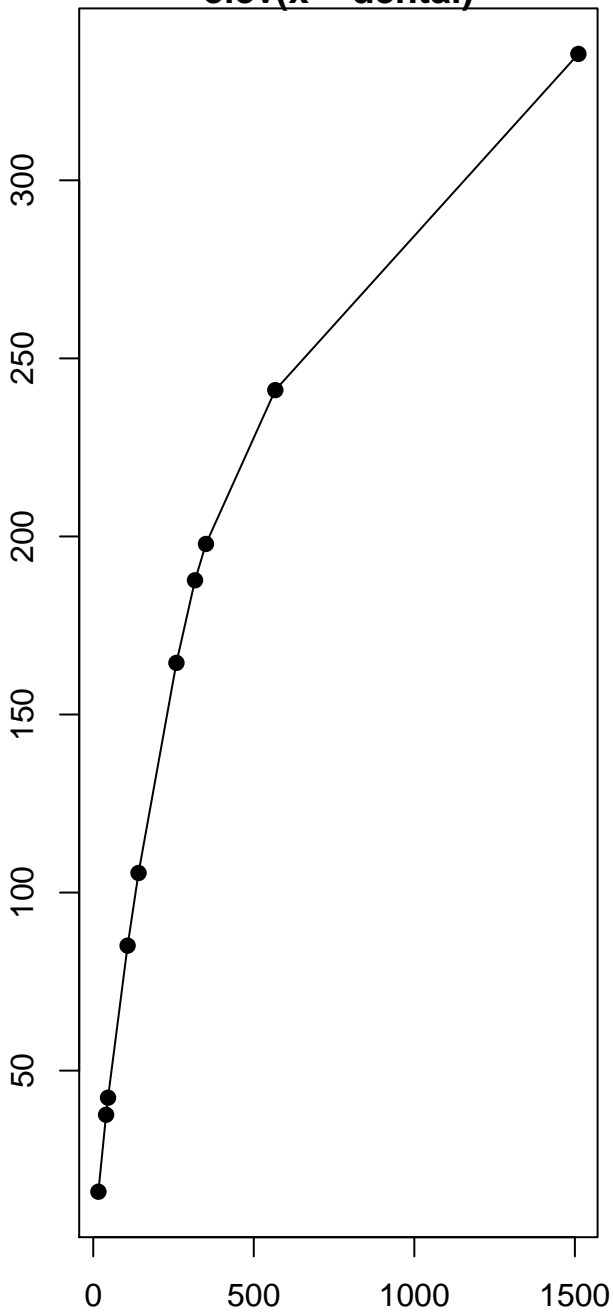


**elev(x = gdental)**

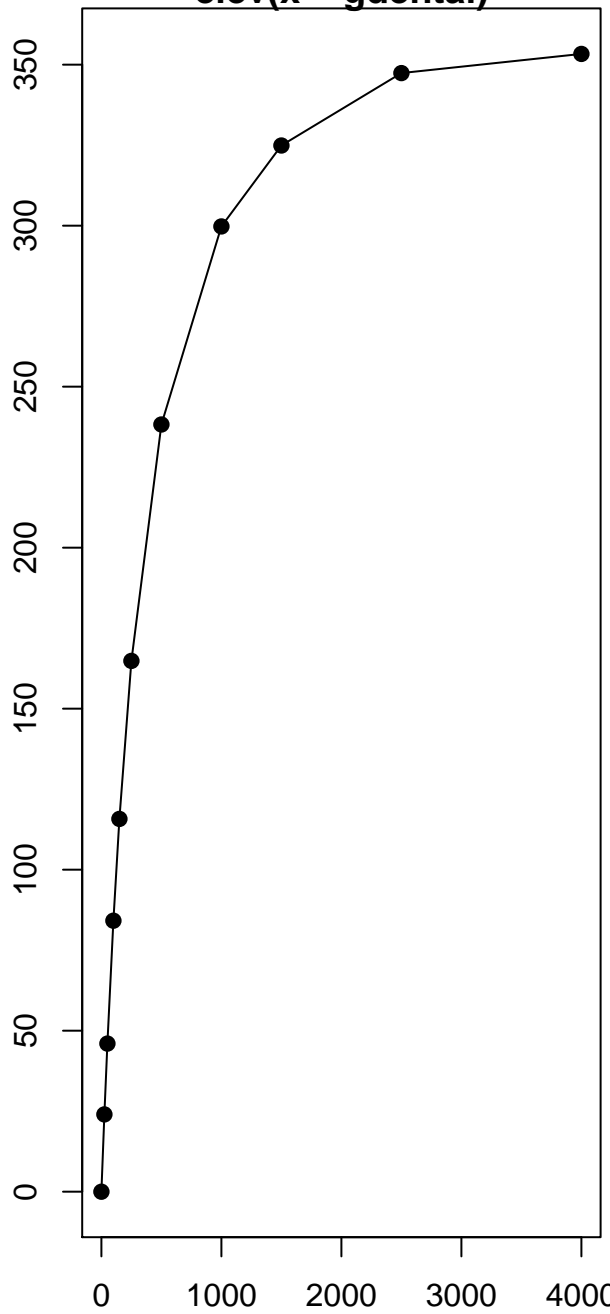


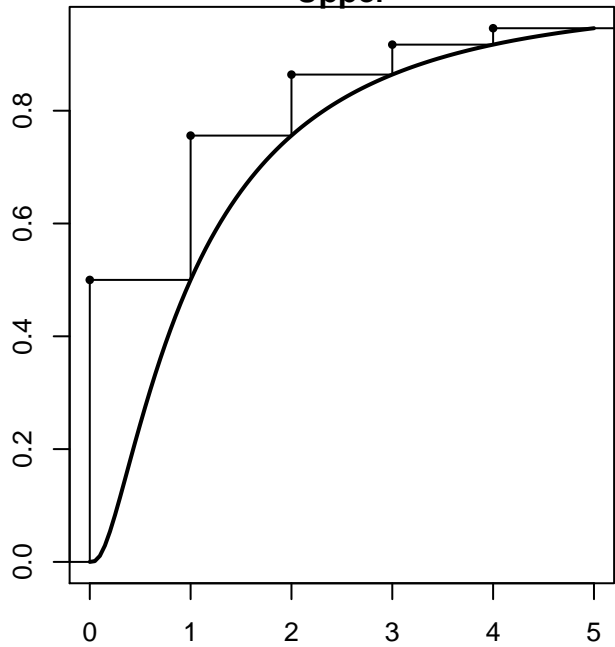
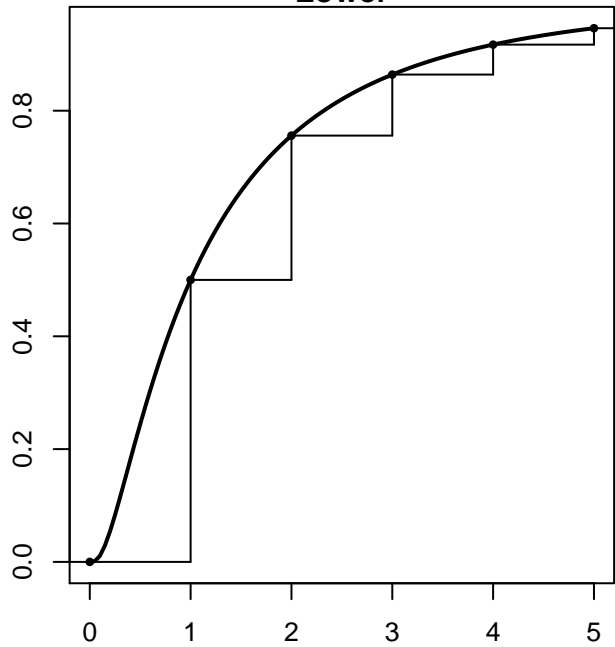
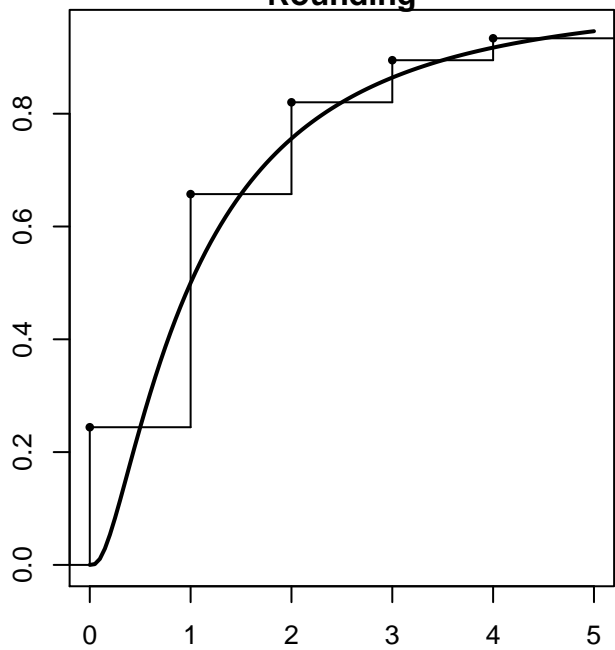
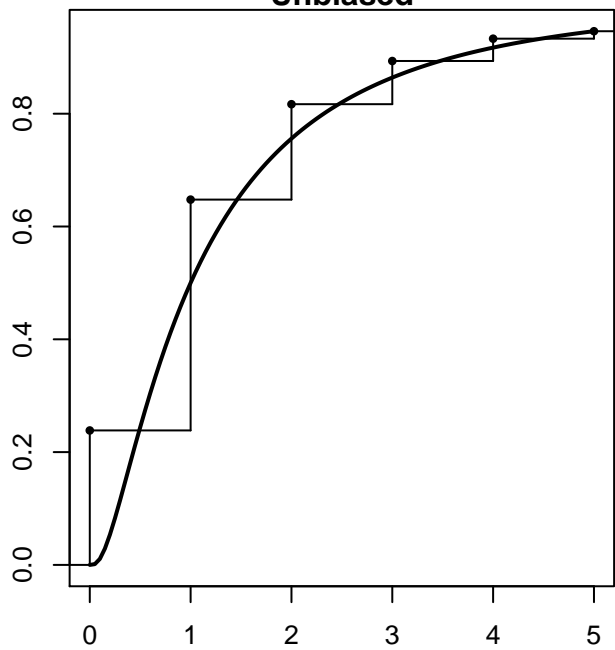


**elev(x = dental)**

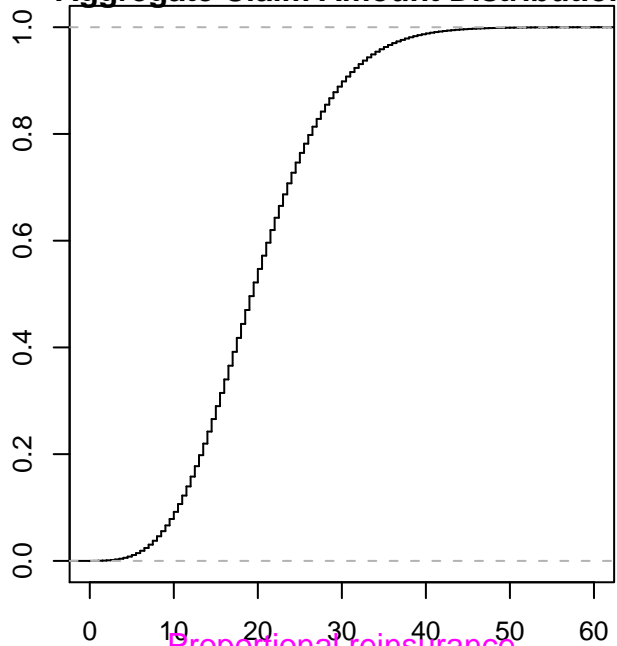


**elev(x = gdental)**

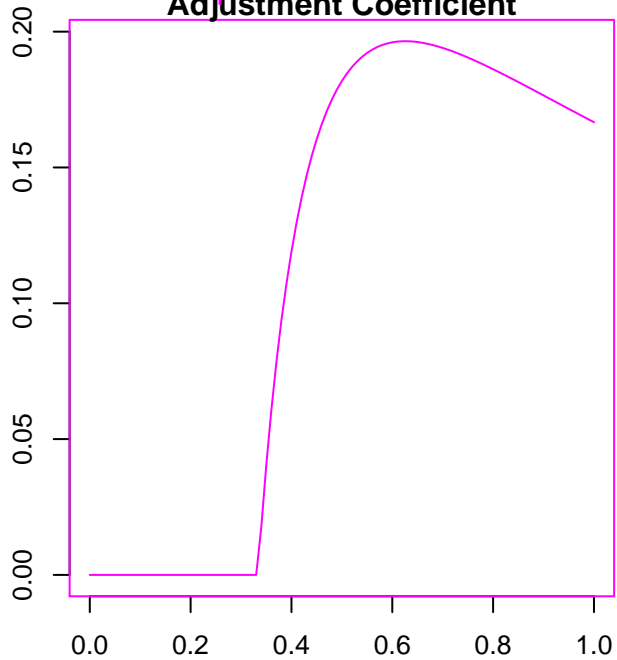


**Upper****Lower****Rounding****Unbiased**

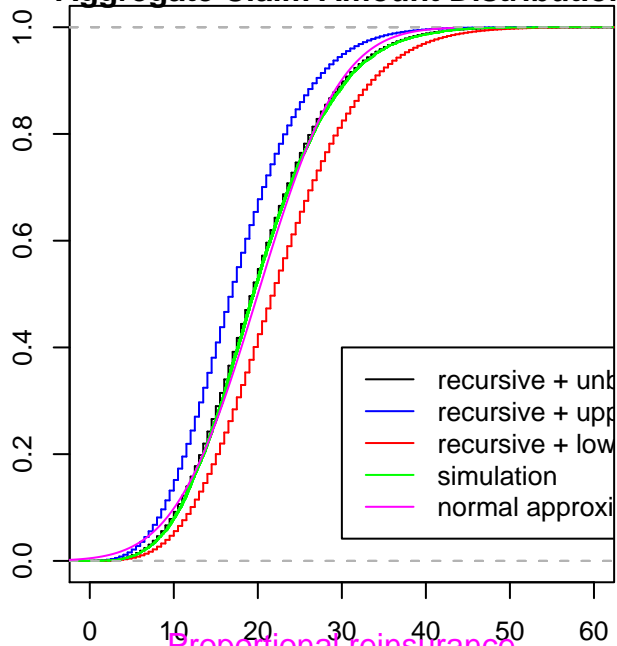
Recursive Method Application



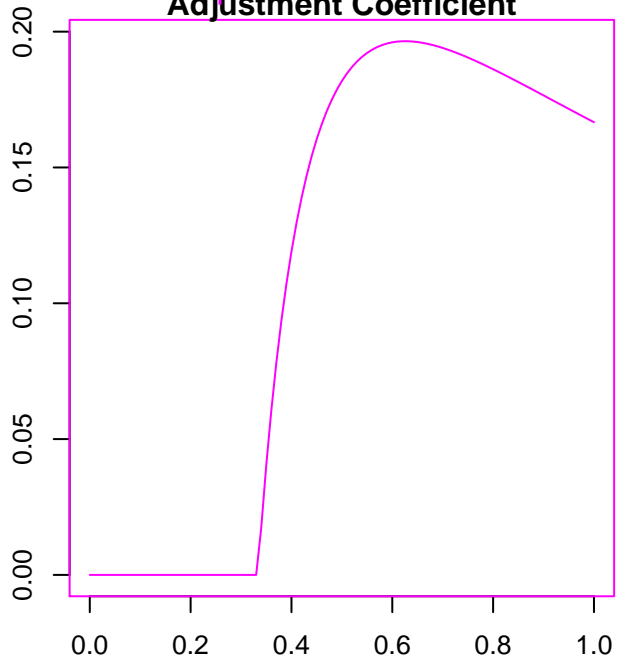
Proportional reinsurance



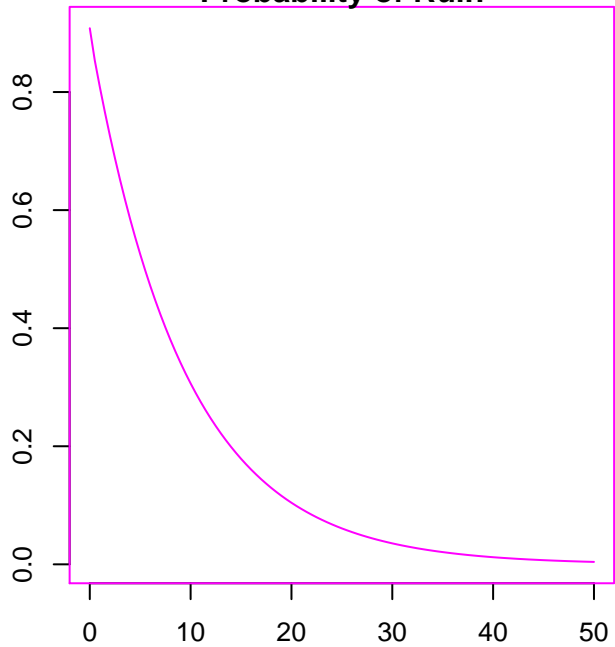
Aggregate Claim Amount Distribution



Proportional reinsurance



Probability of Ruin



Probability of Ruin

