```
> cr <- corr("specdata", 150)</pre>
> head(cr)
 \begin{smallmatrix} 1 \end{smallmatrix} \rbrack \ -0.01895754 \ -0.14051254 \ -0.04389737 \ -0.06815956 \ -0.12350667 \ -0.07588814 
> summary(cr)
Min. 1st Qu. Median Mean 3rd Qu. Max. -0.21060 -0.04999 0.09463 0.12530 0.26840 0.76310
> cr <- corr("specdata", 400)</pre>
> head(cr)
[1] -0.01895754 -0.04389737 -0.06815956 -0.07588814 0.76312884 -0.15782860
> summary(cr)
    Min. 1st Qu.
                     Median
                                   Mean 3rd Qu.
                                                        Max.
-0.17620 -0.03109 0.10020 0.13970 0.26850 0.76310
> cr <- corr("specdata", 5000)</pre>
> summary(cr)
   Min. 1st Qu. Median Mean 3rd Qu.
                                                Max.
> length(cr)
[1] 0
> cr <- corr("specdata")</pre>
> summary(cr)
    Min. 1st Qu.
                     Median
                                   Mean 3rd Qu.
-1.00000 -0.05282 0.10720 0.13680 0.27830 1.00000
> length(cr)
[1] 323
```