```
In [70]: import time

In [71]: def procedure():
   ....:     with open('GSM1055800_HiC.IMR90.rep1.nodup.summary.head.reg', 'r') as f:
   ....:         f.readlines()
   ....:

In [72]: t0 = time.clock()

In [73]: procedure()

In [74]: print time.clock() - t0
0.005737

In [75]:
```