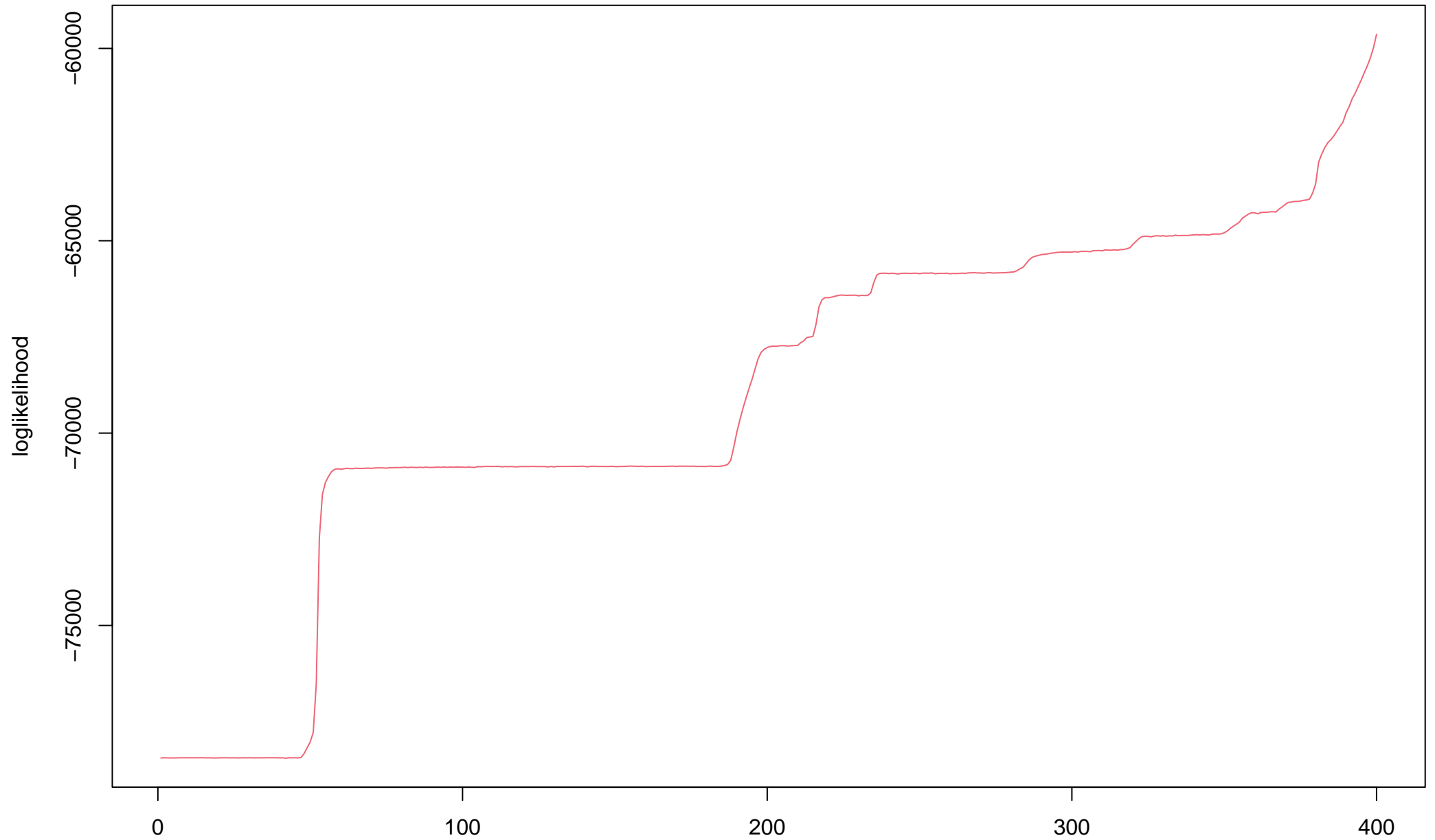
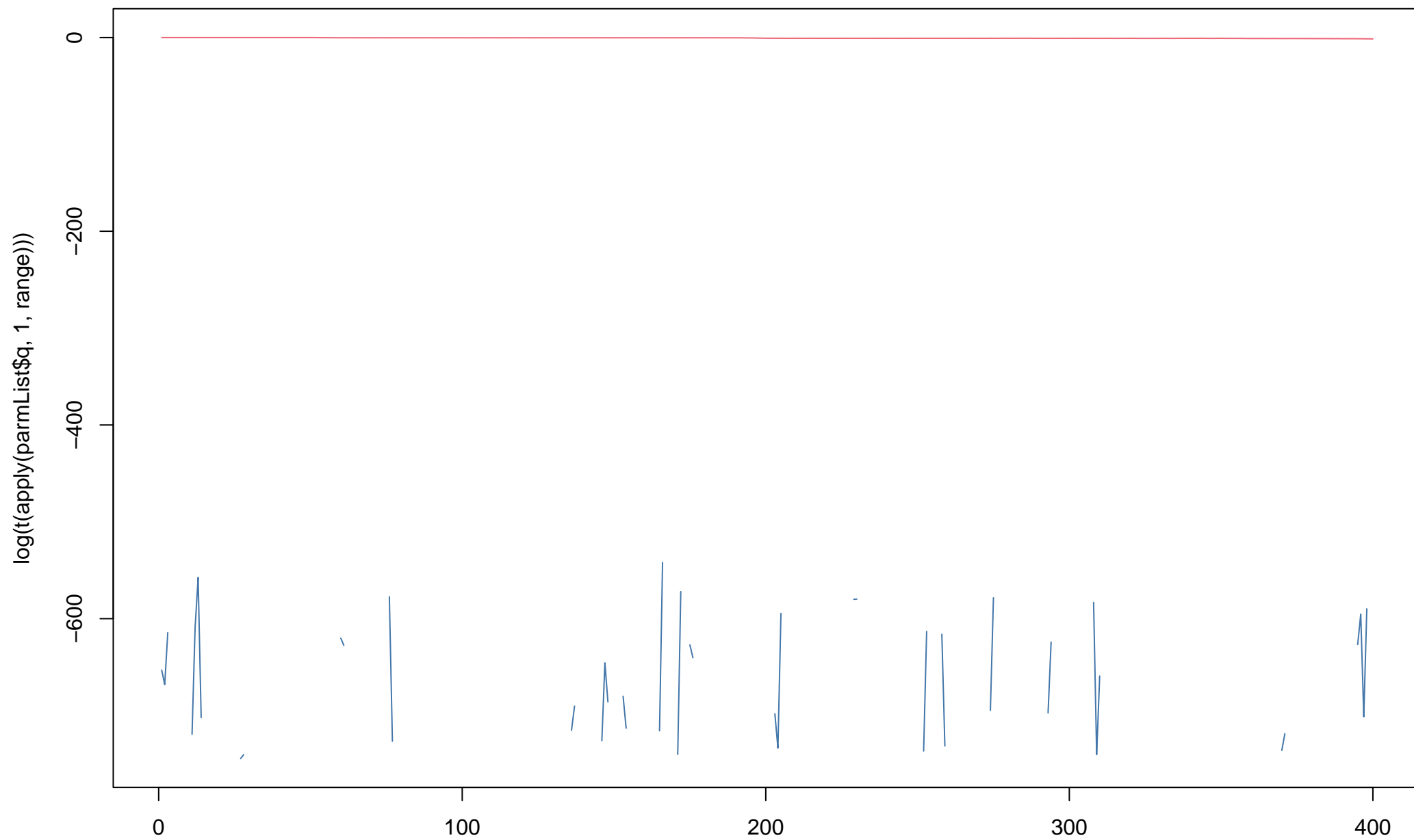


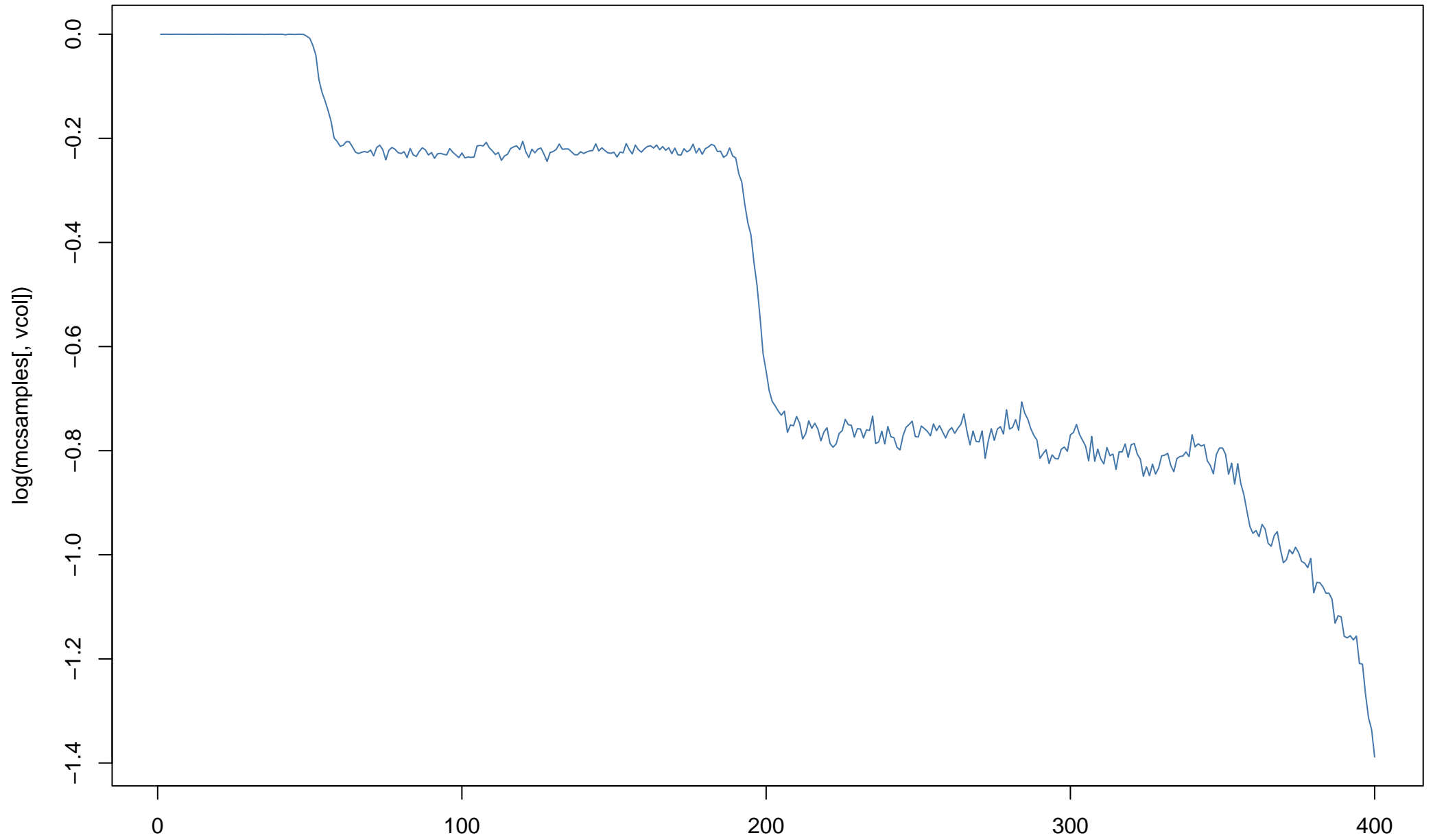
logprobData



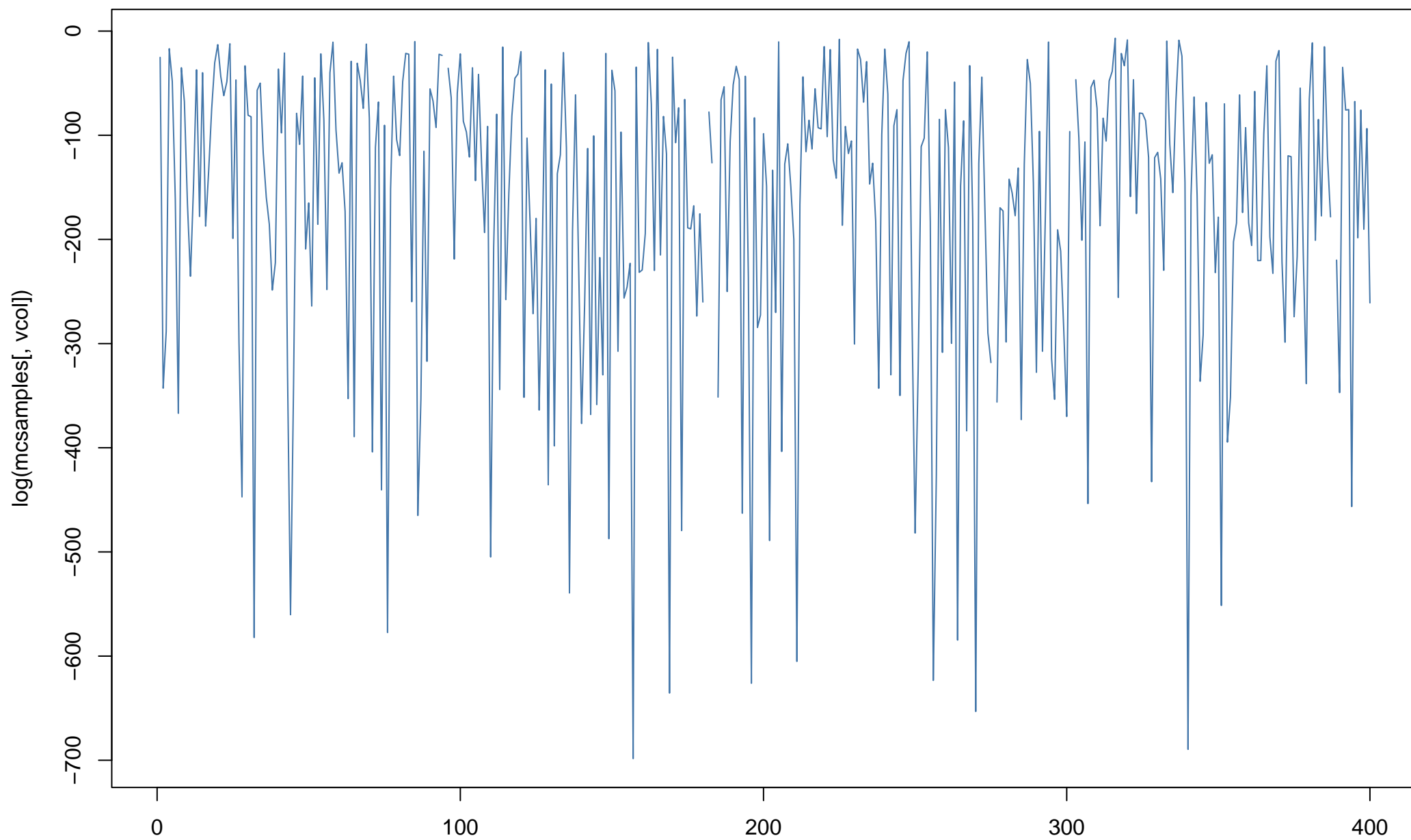
# range p-clusters



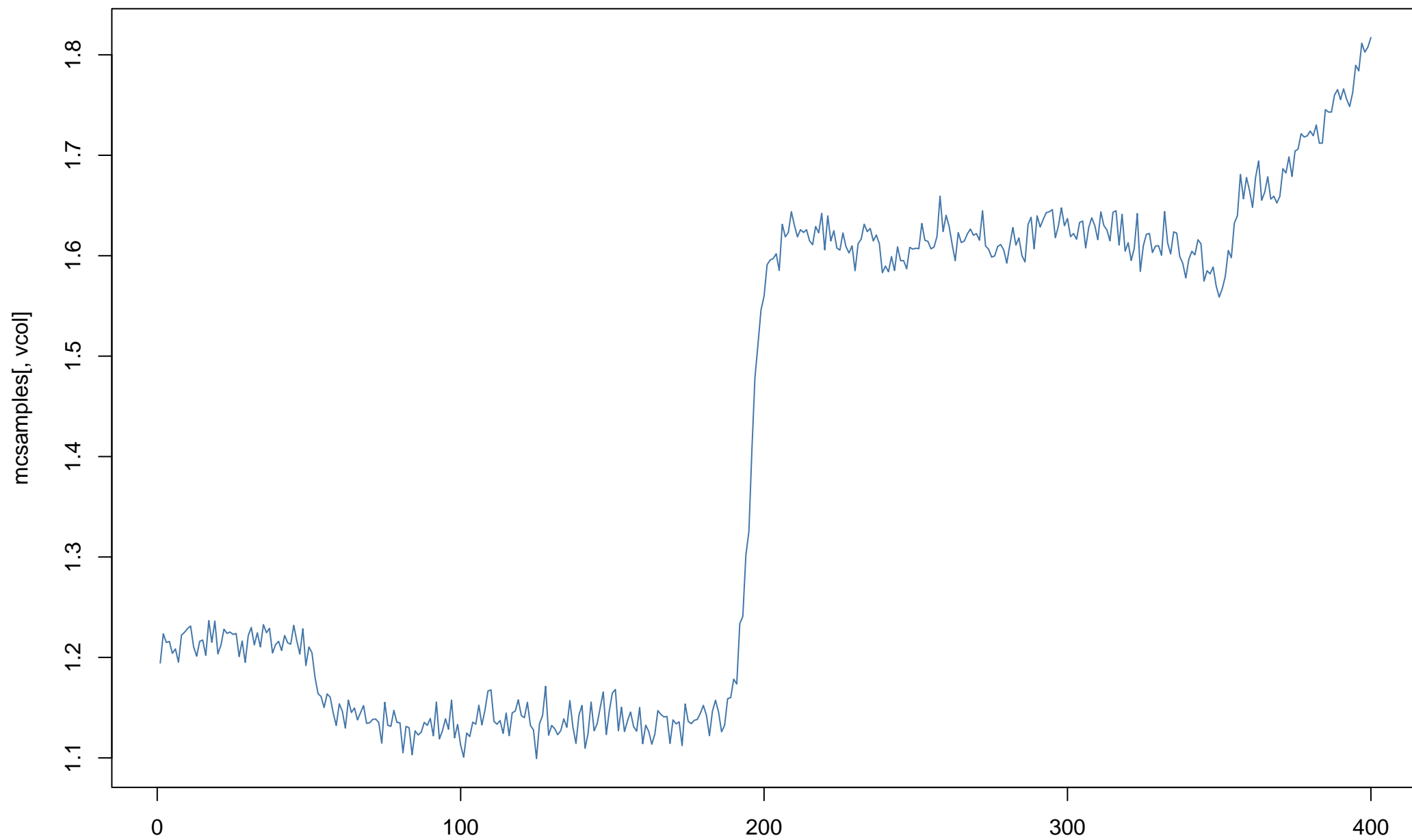
q[1]



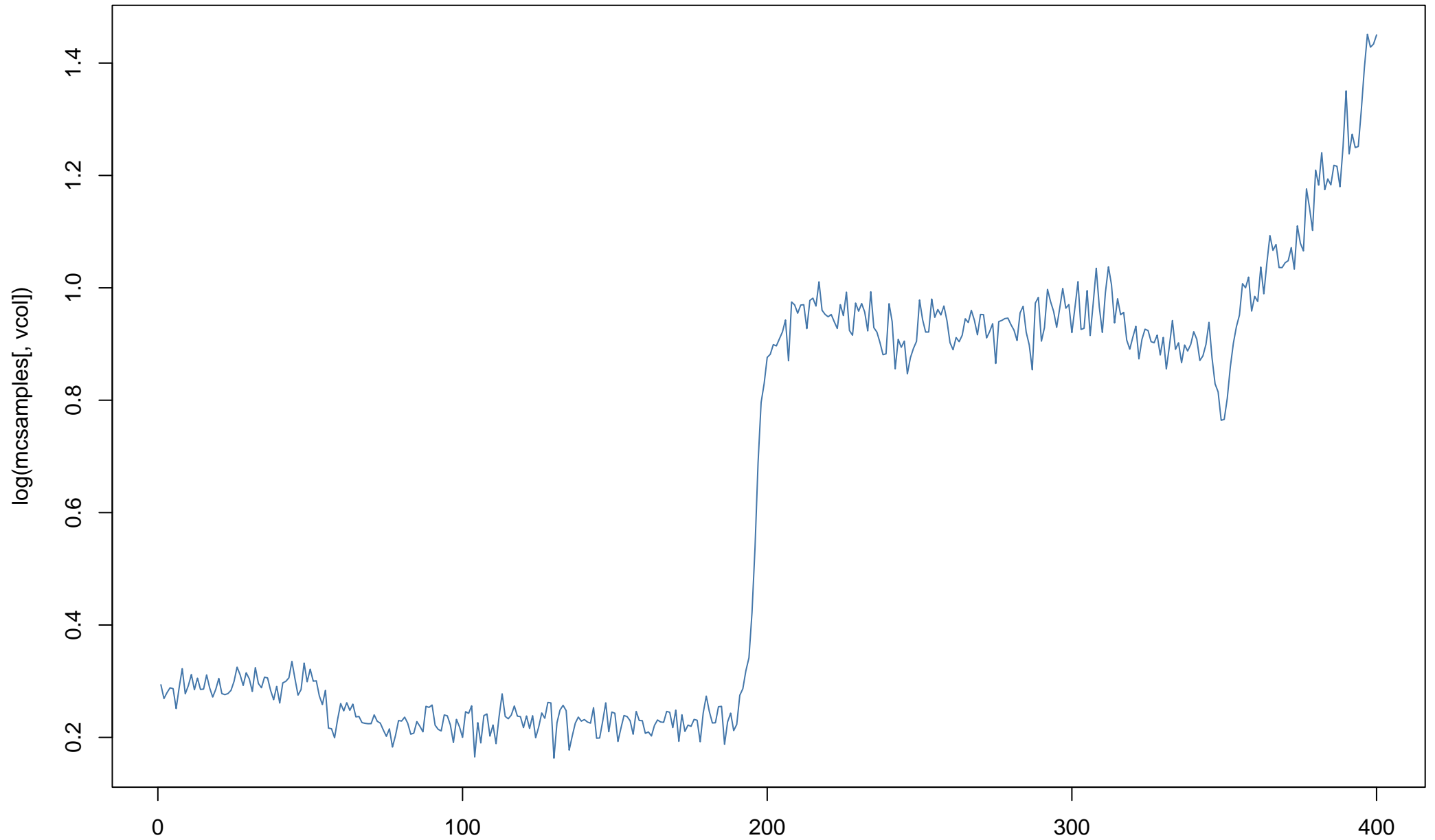
**q[100]**



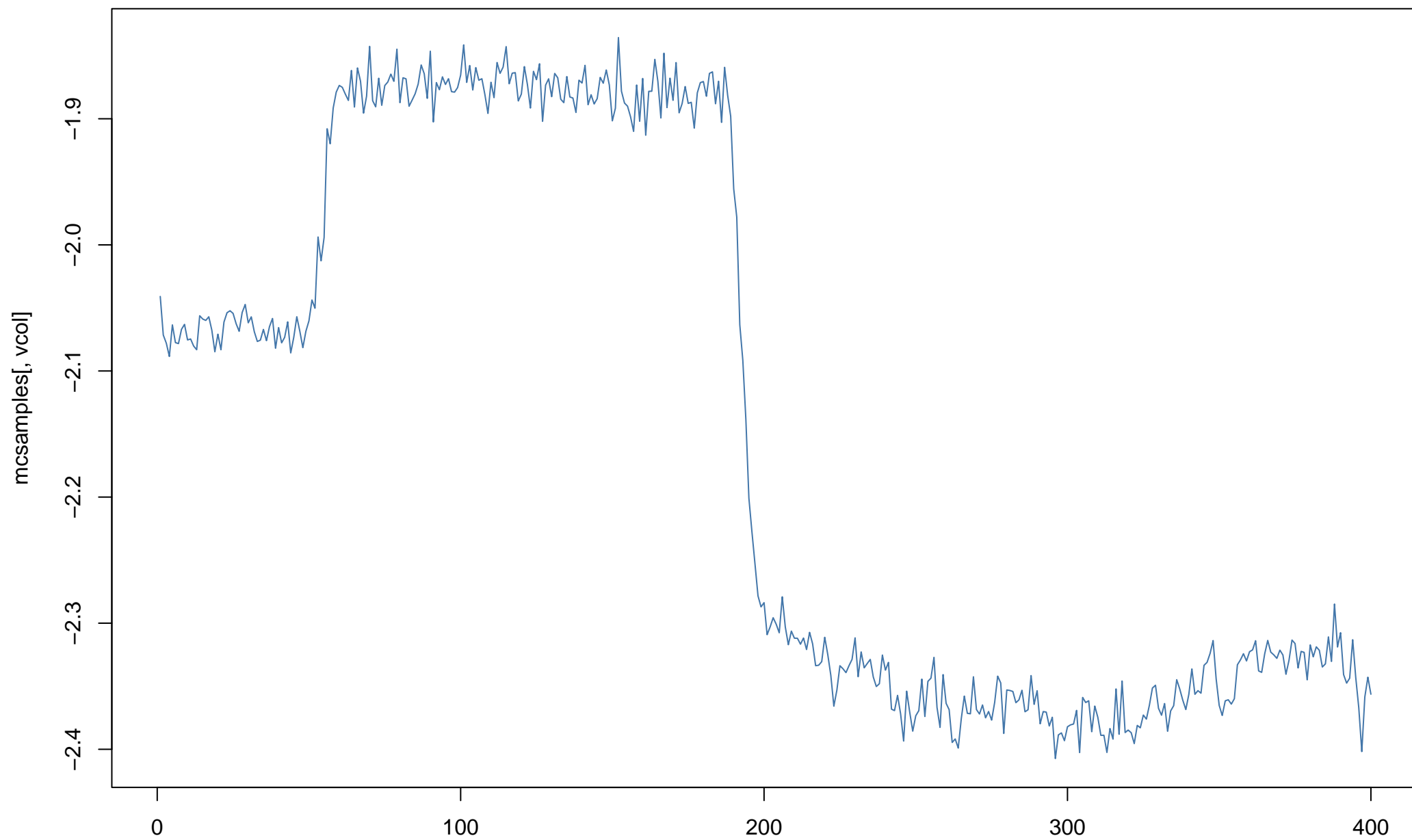
**meanC[1, 1]**



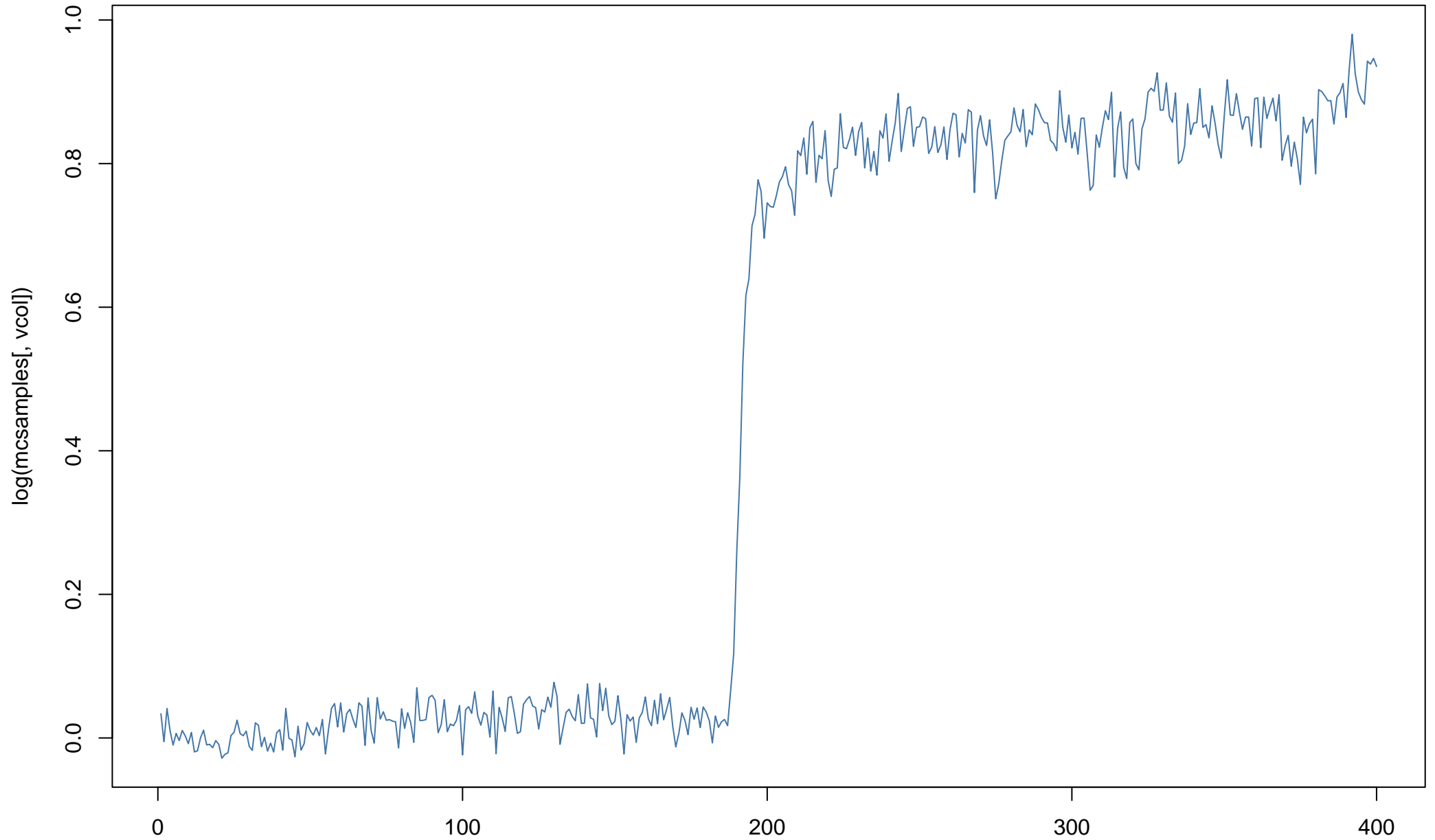
**tauC[1, 1]**



**meanC[3, 1]**

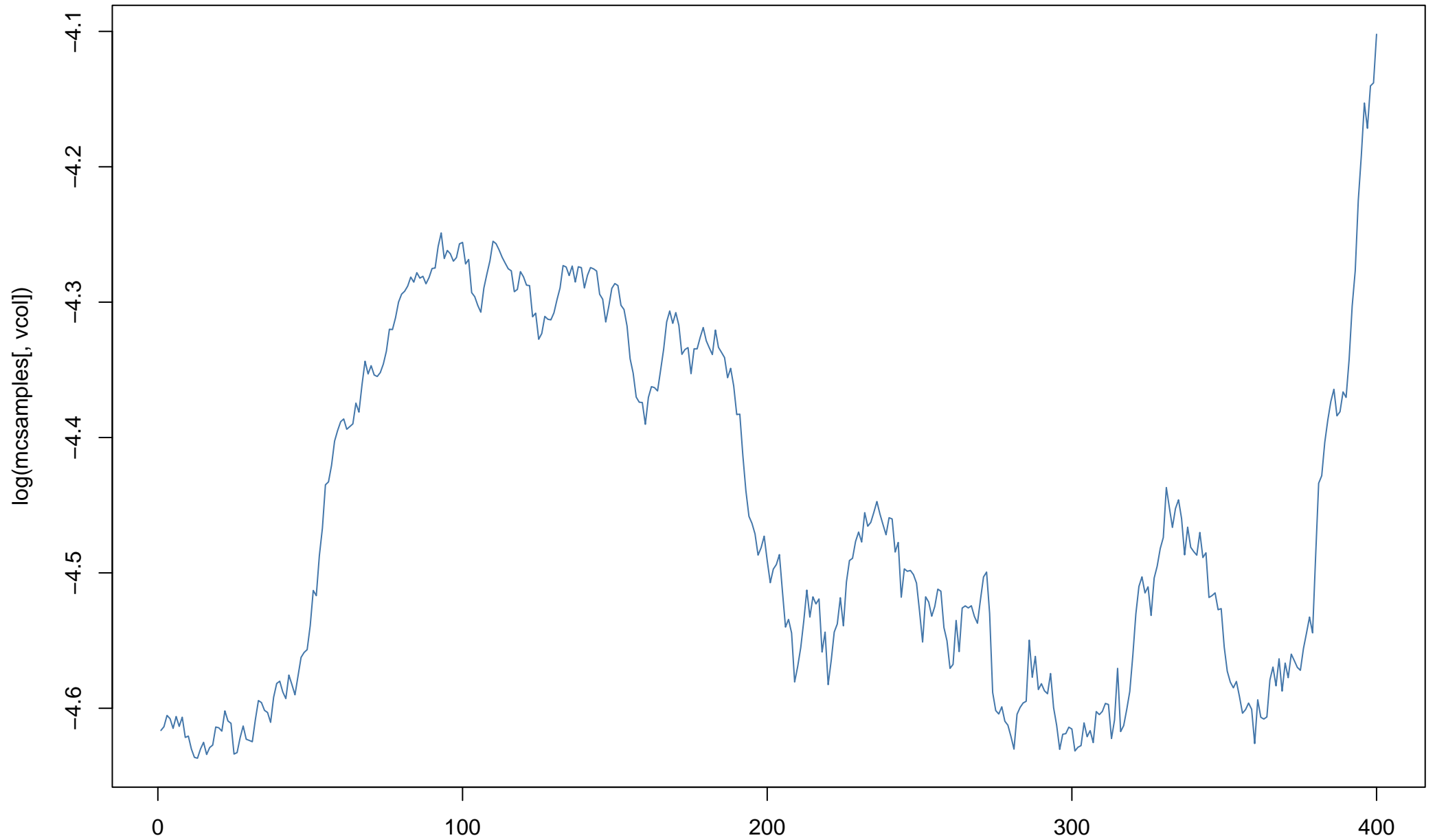


**tauC[3, 1]**

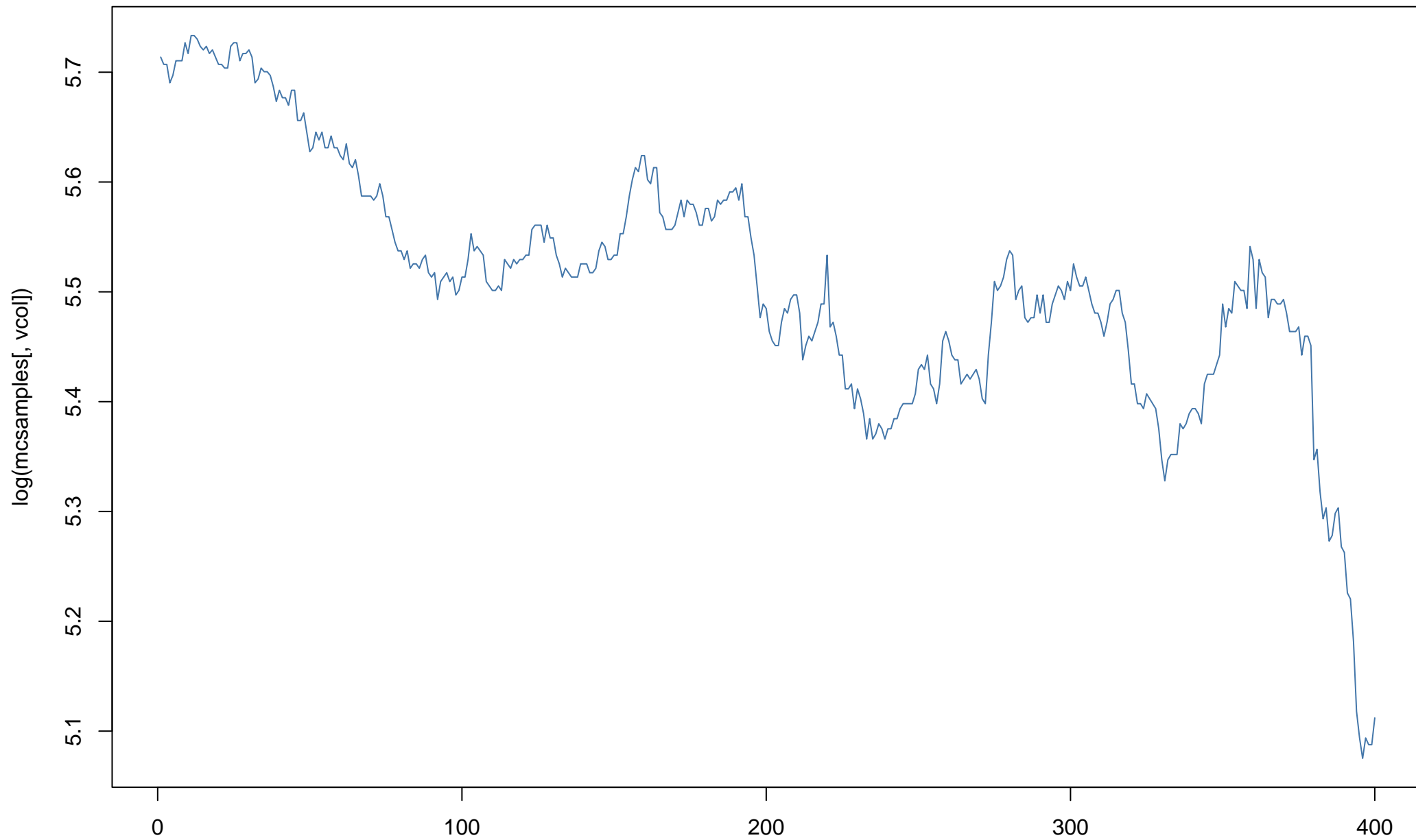




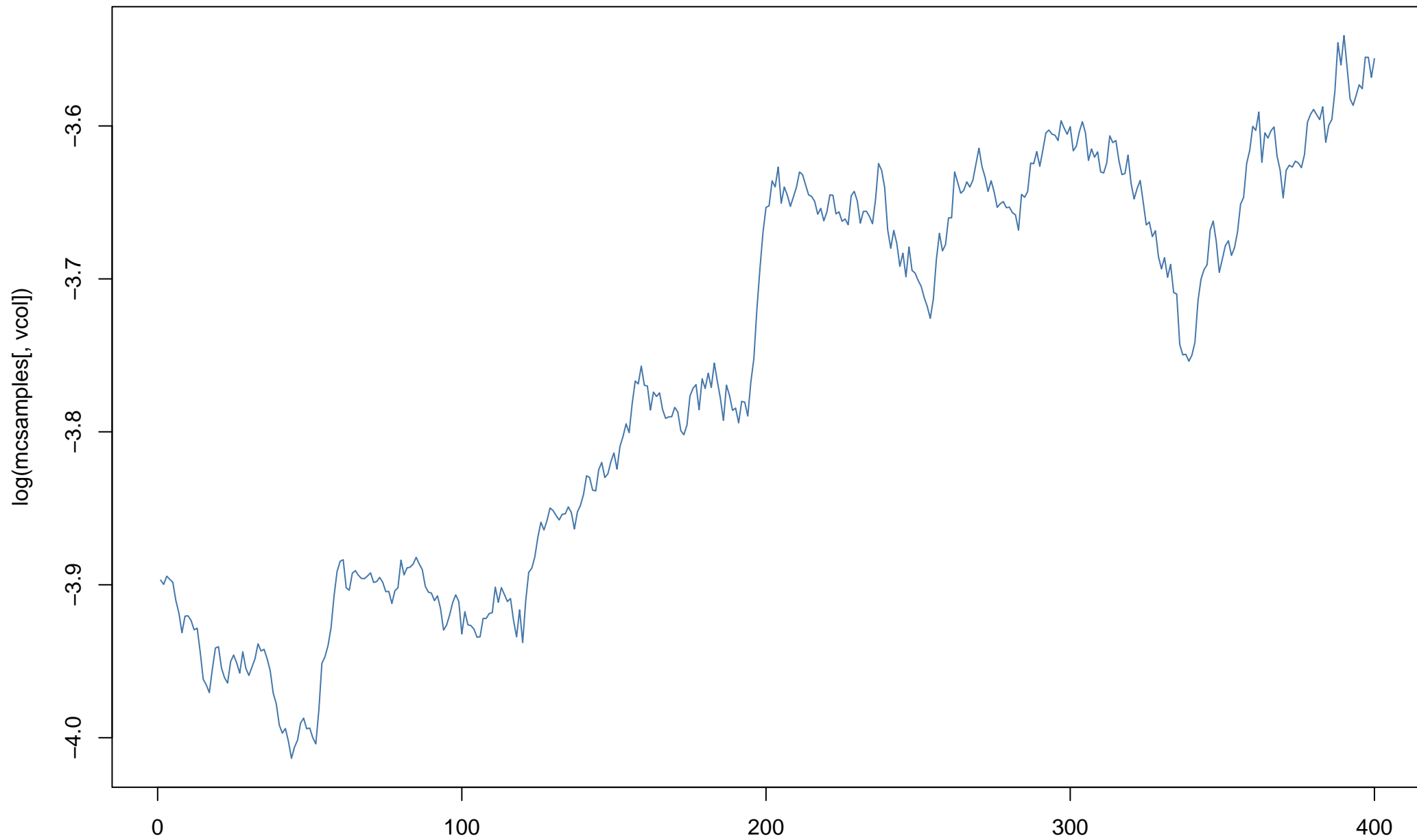
**probD[1, 1]**



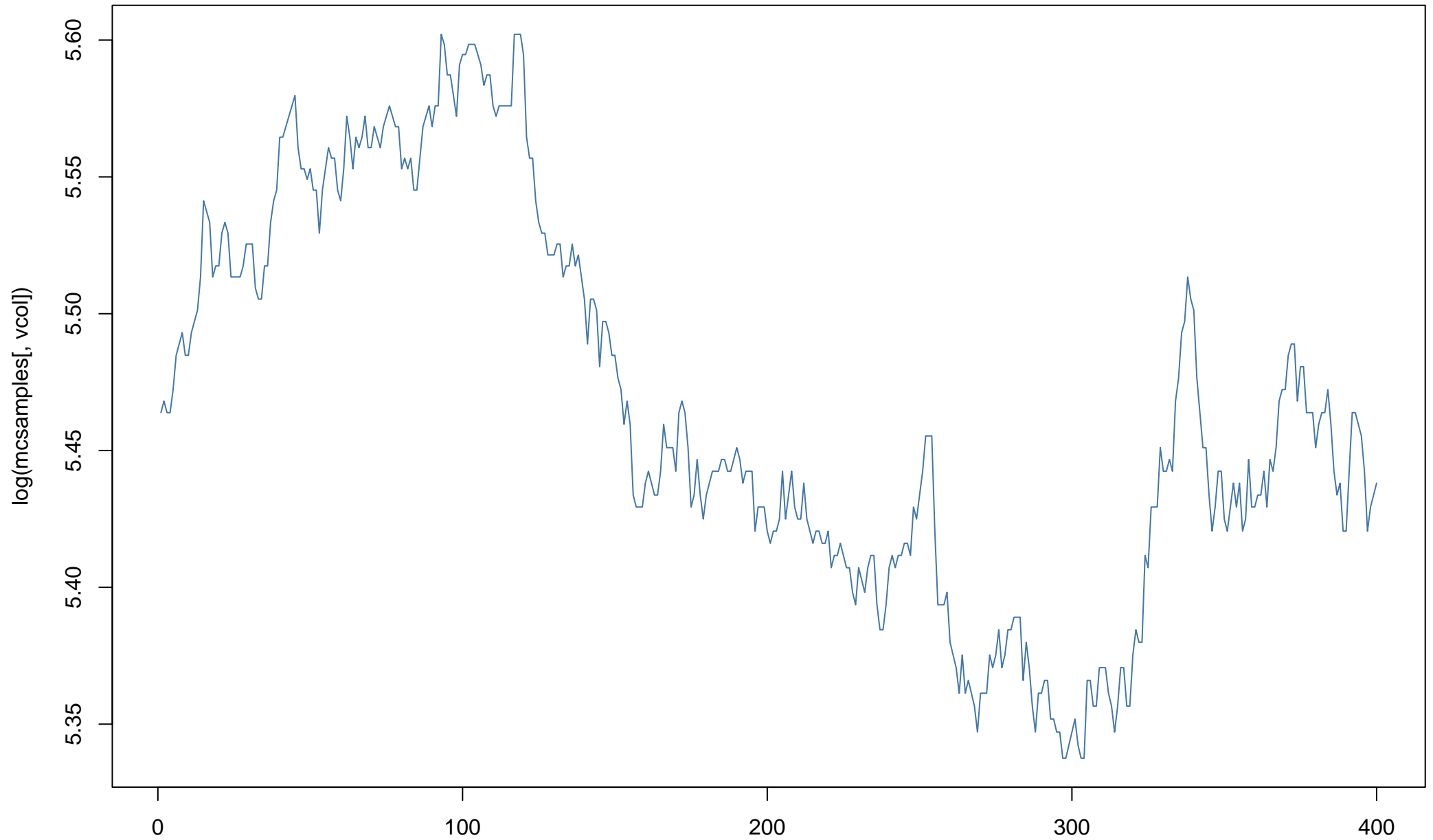
**sizeD[1, 1]**



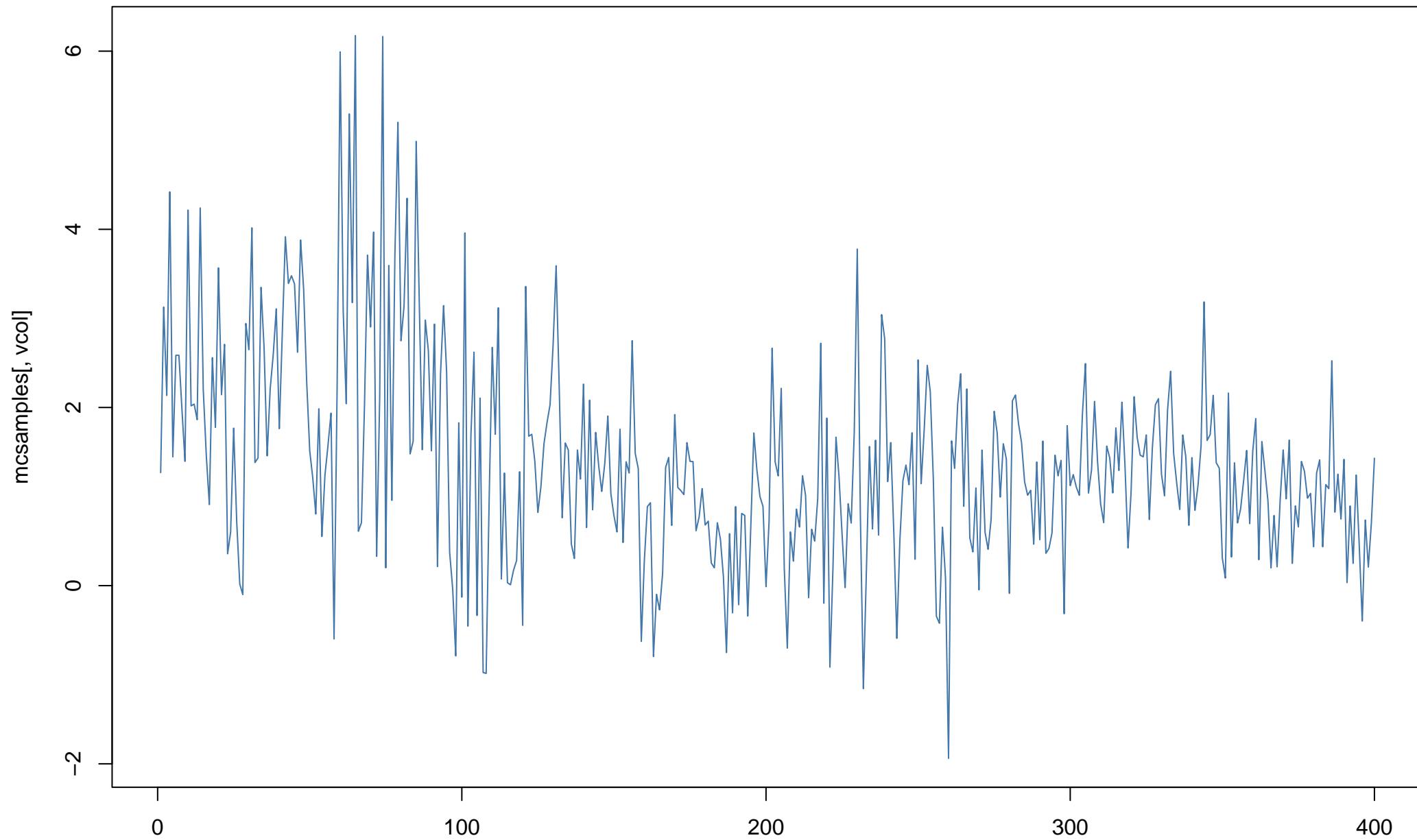
**probD[4, 1]**



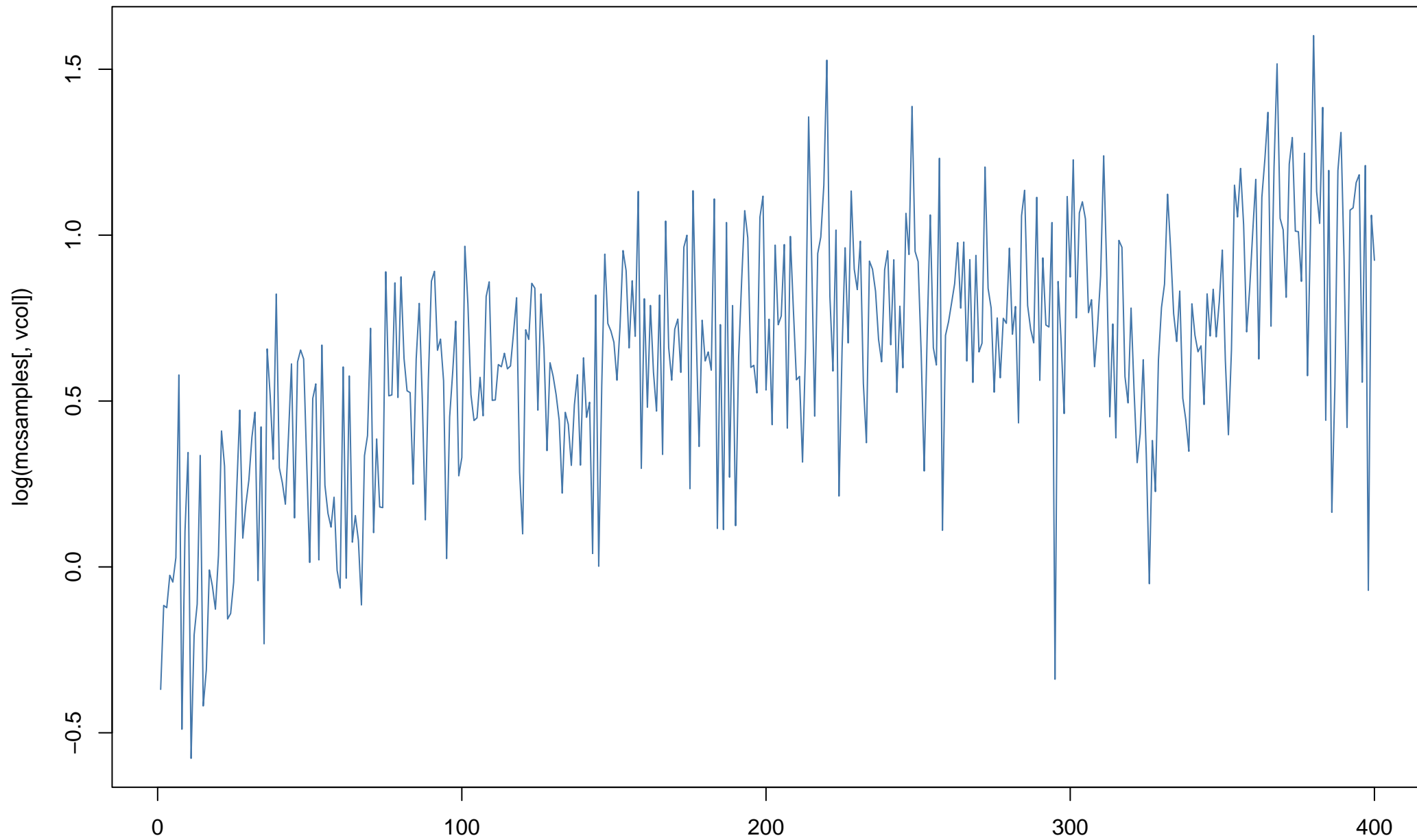
**sizeD[4, 1]**



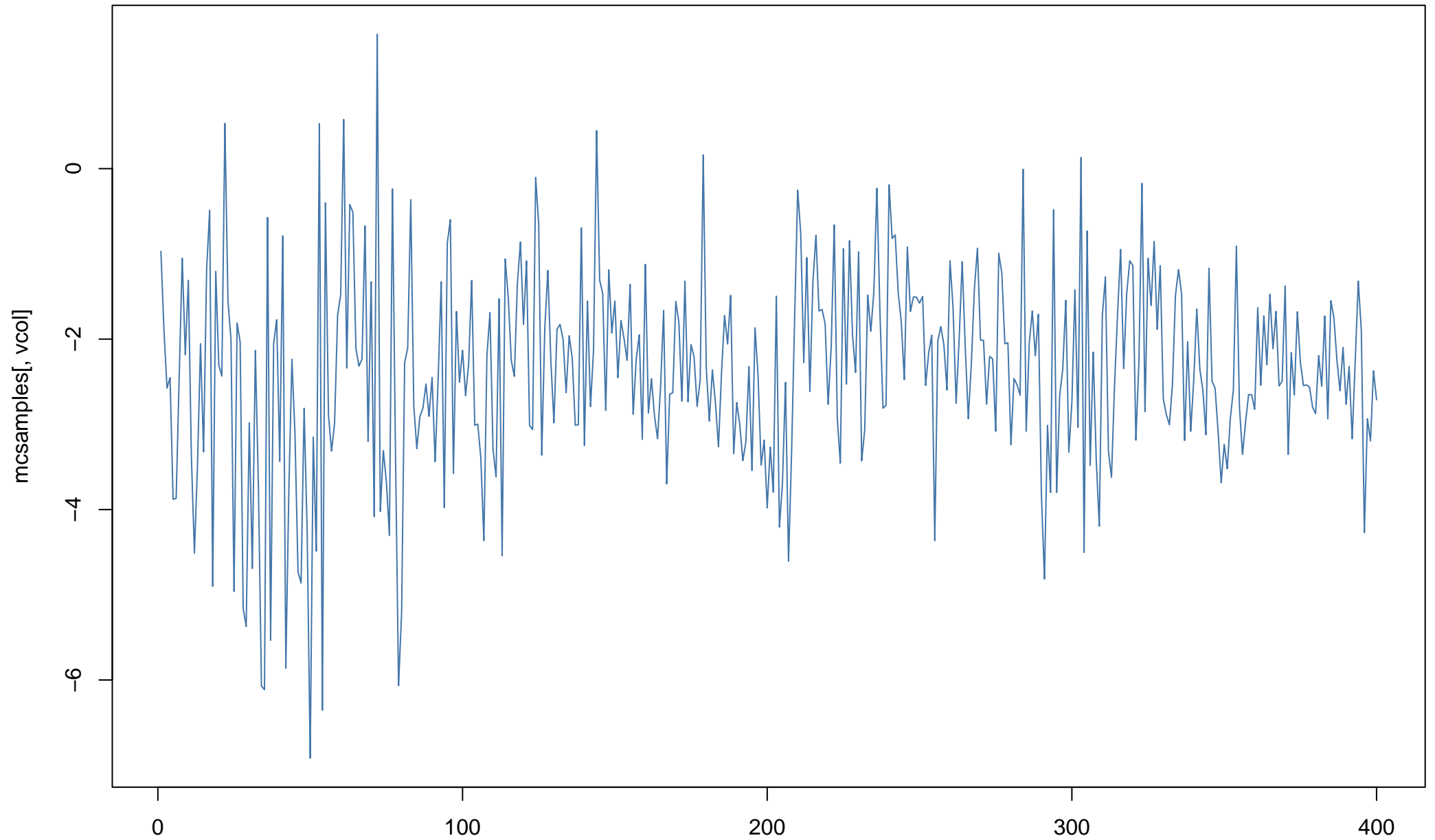
**meanC[1, 100]**



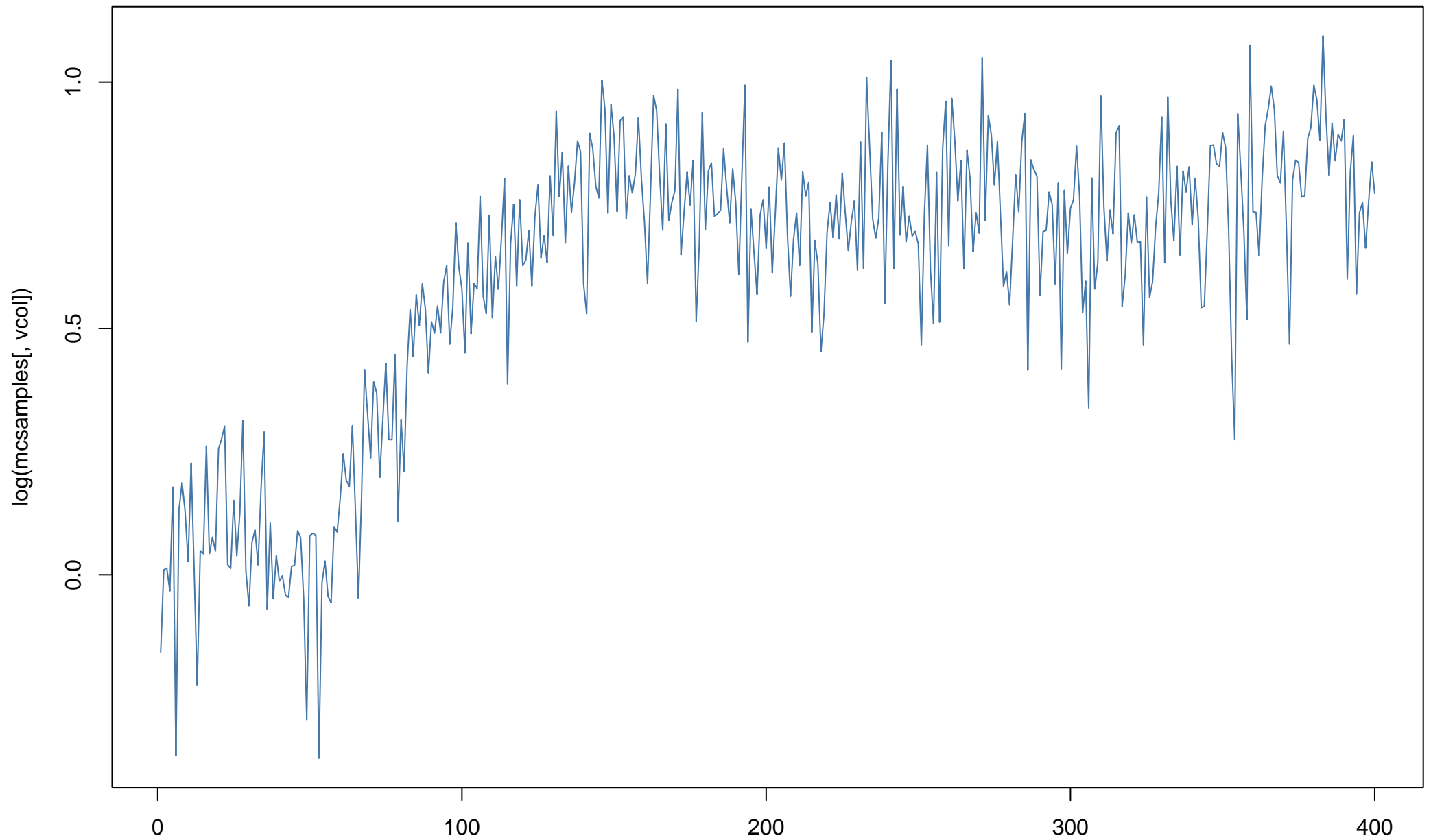
**tauC[1, 100]**



**meanC[3, 100]**

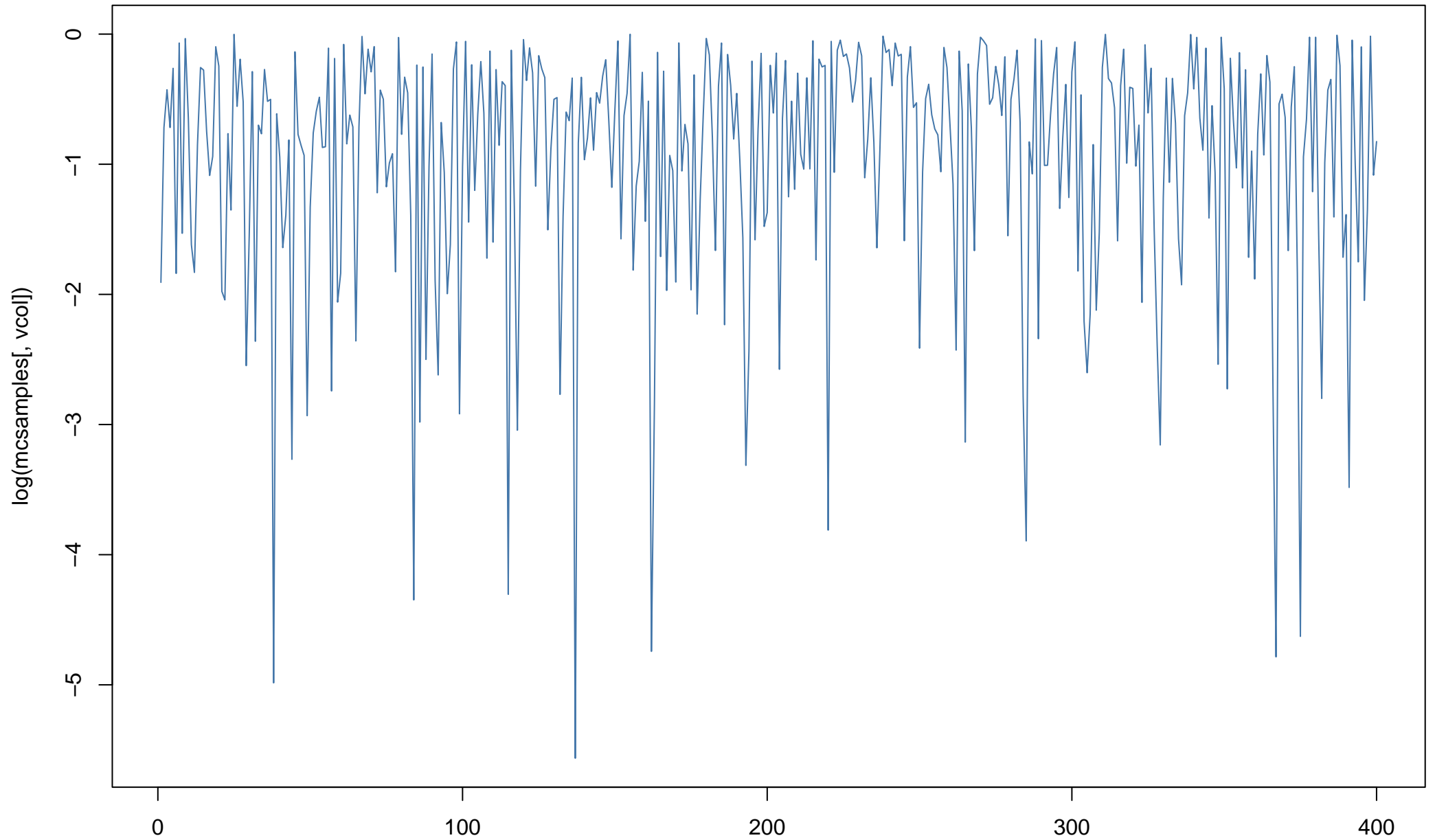


**tauC[3, 100]**

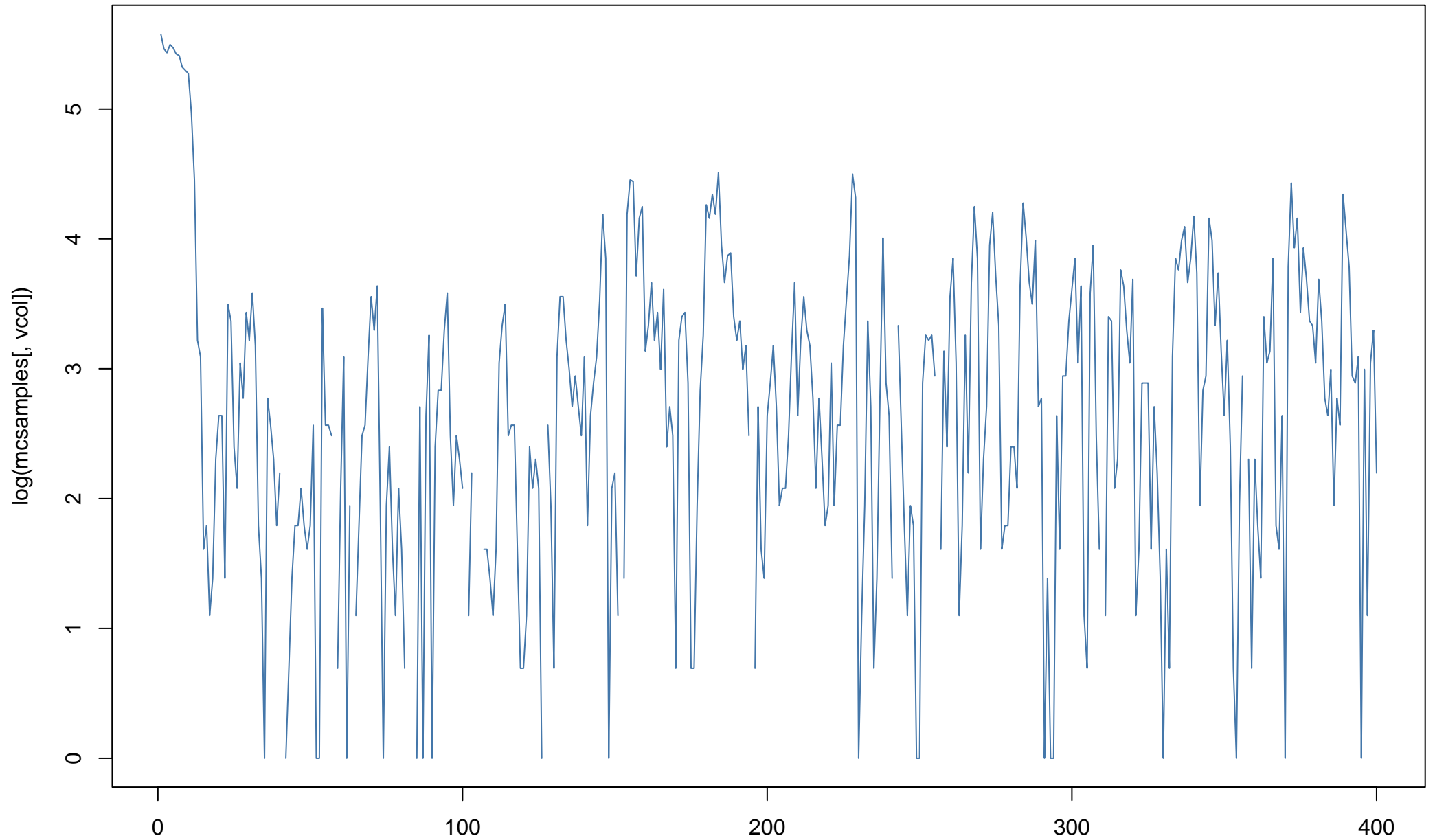




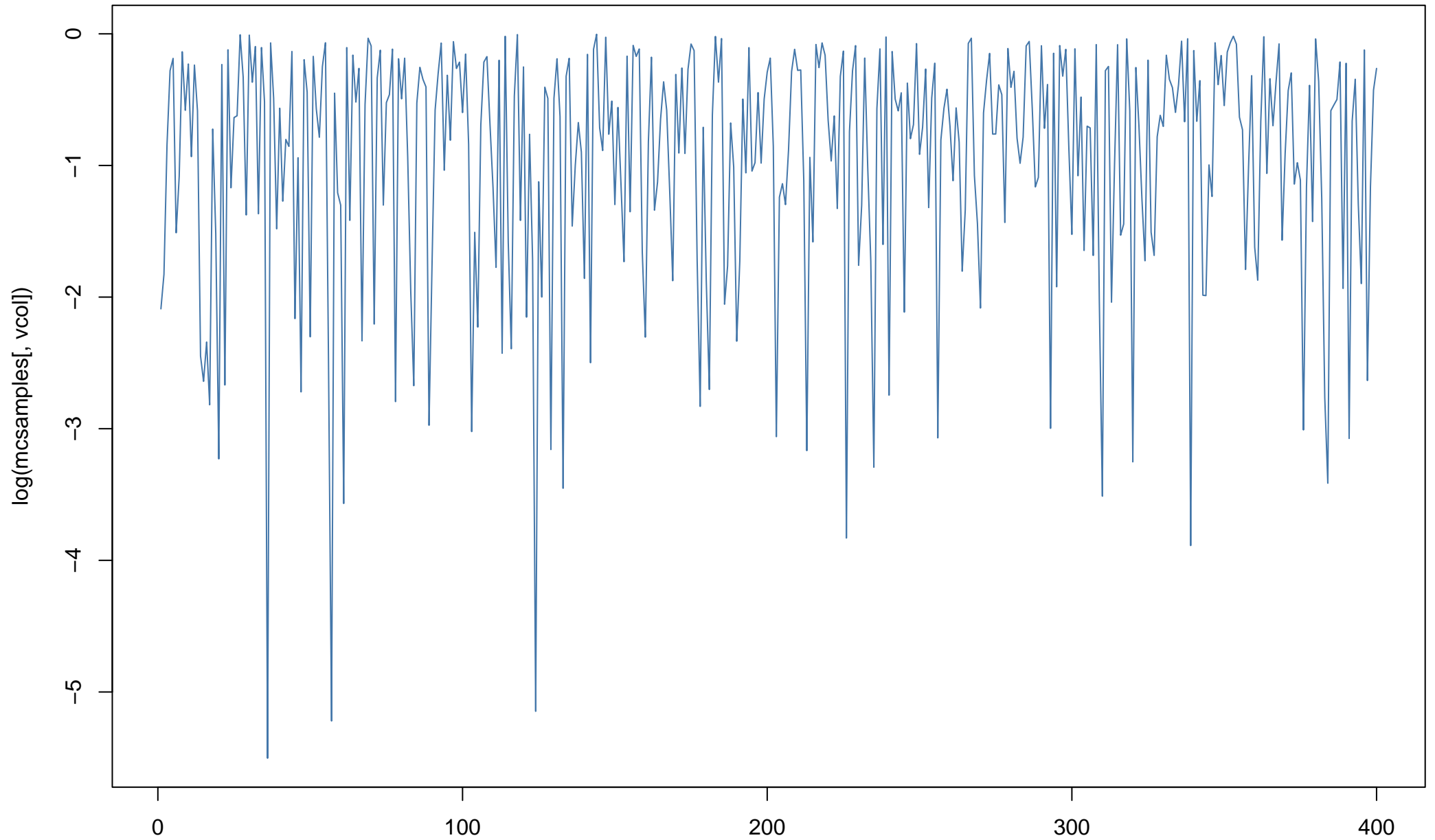
**probD[1, 100]**



**sizeD[1, 100]**



**probD[4, 100]**



**sizeD[4, 100]**

