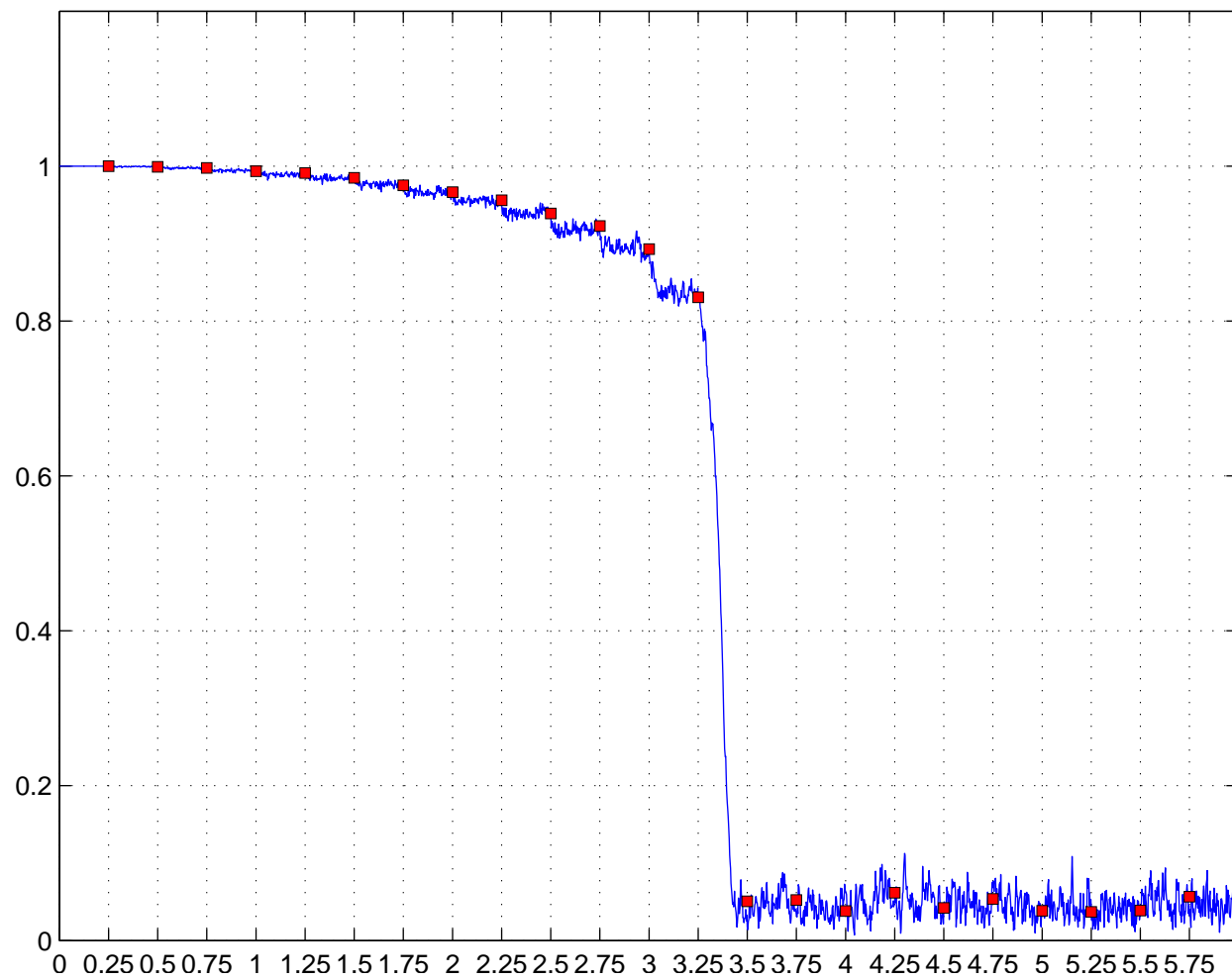
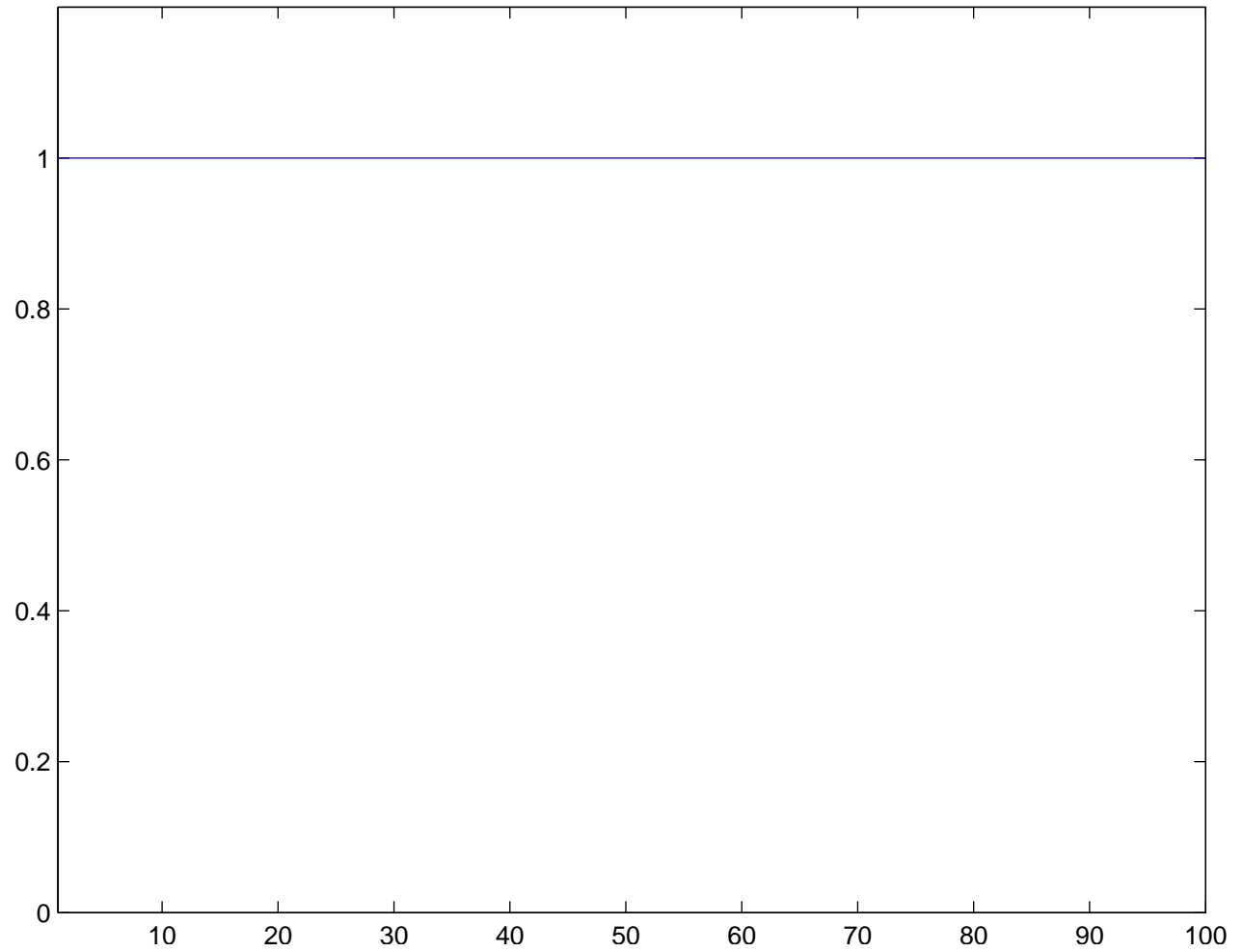
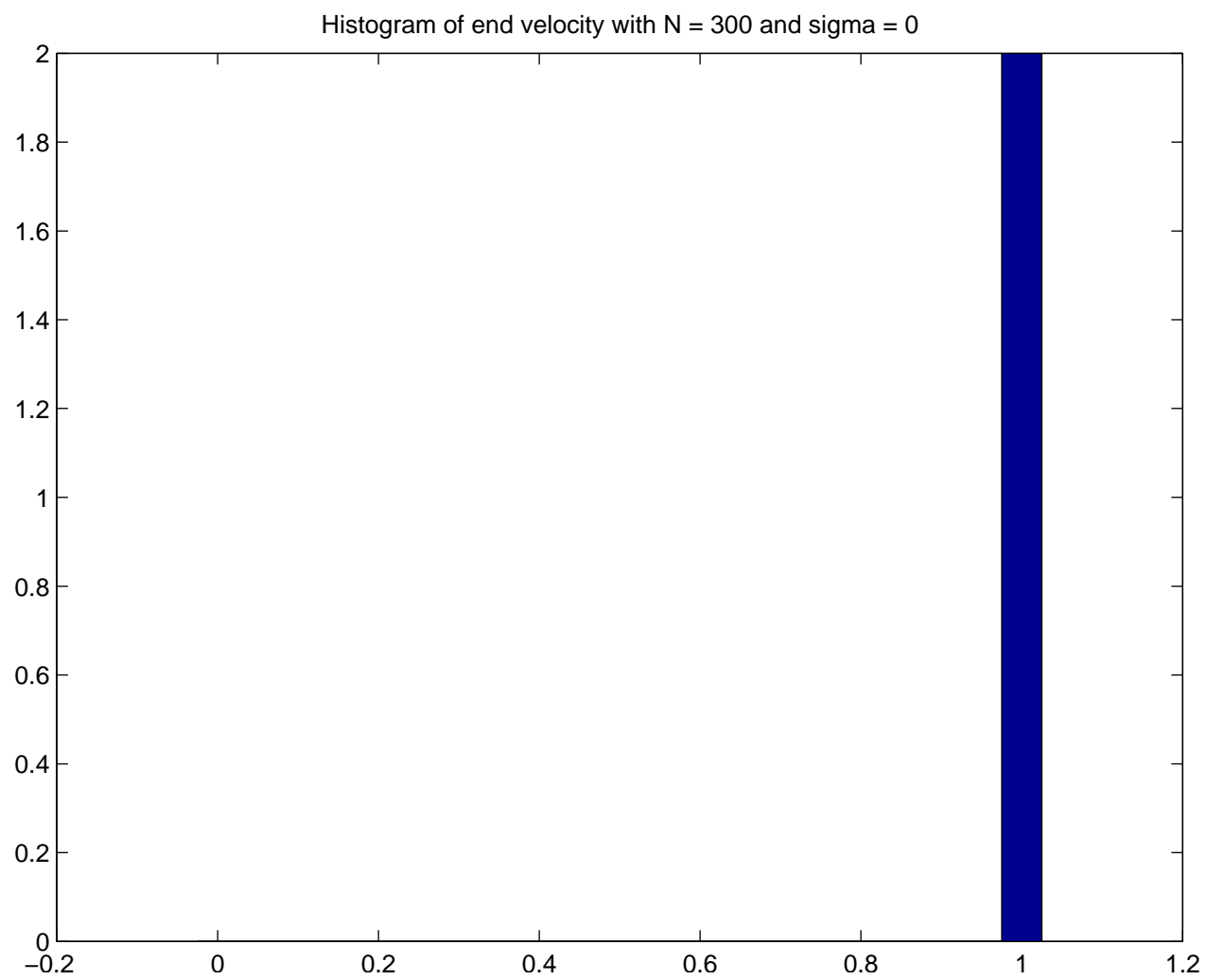


Run with N = 300 and sigma from 0 to 5.75 averaged over 2 runs

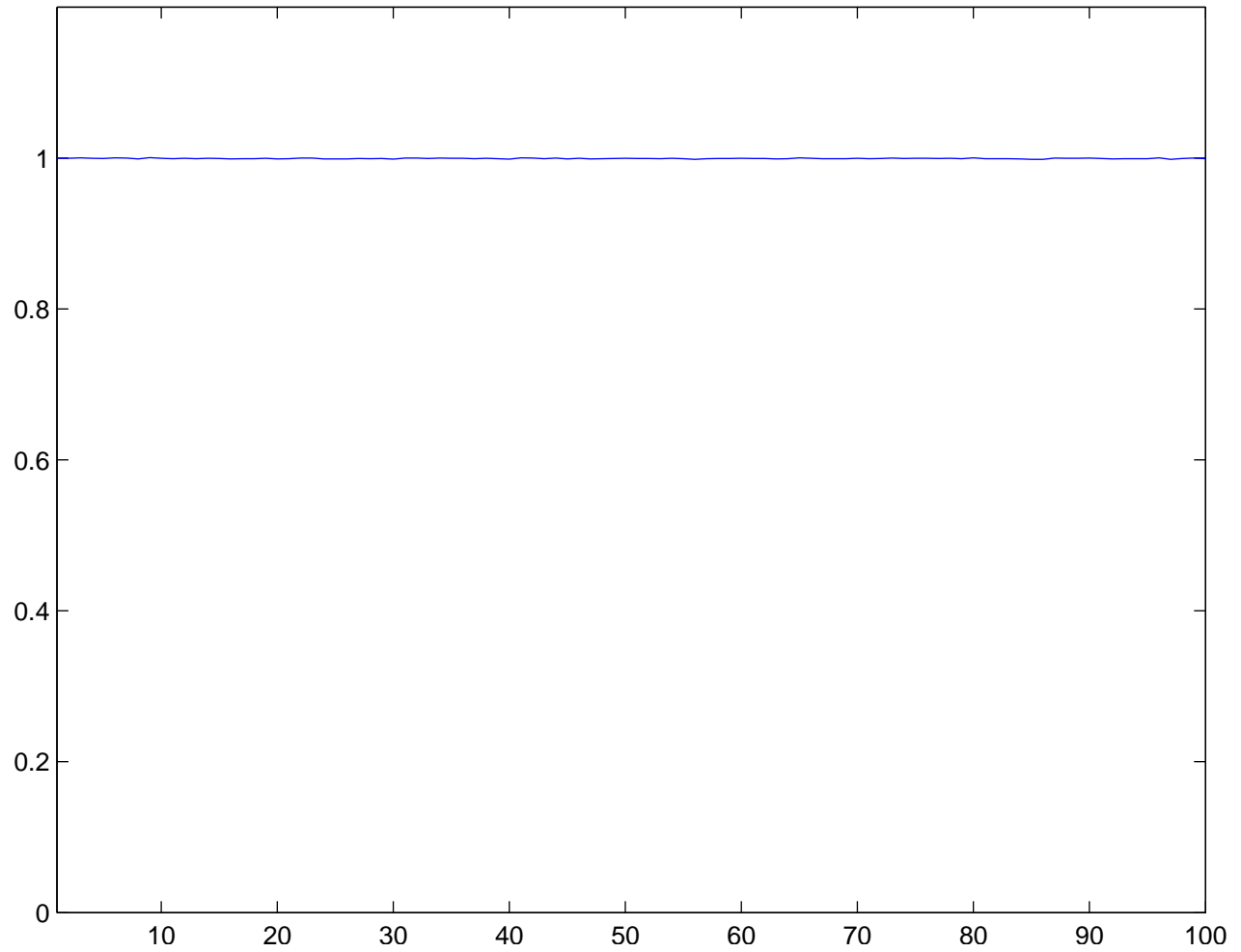


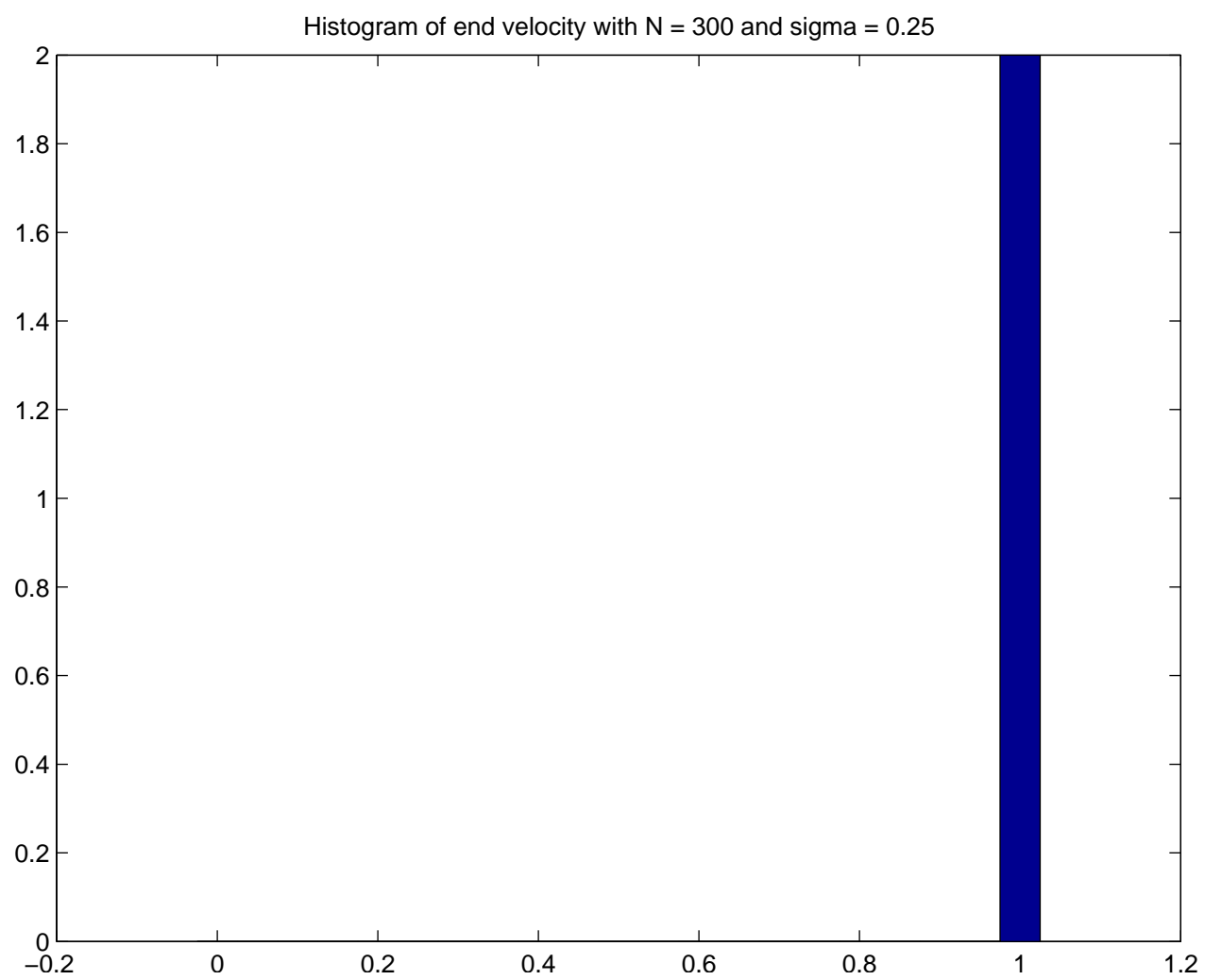
Individual run with $N = 300$ and $\sigma = 0$ averaged over 2 runs



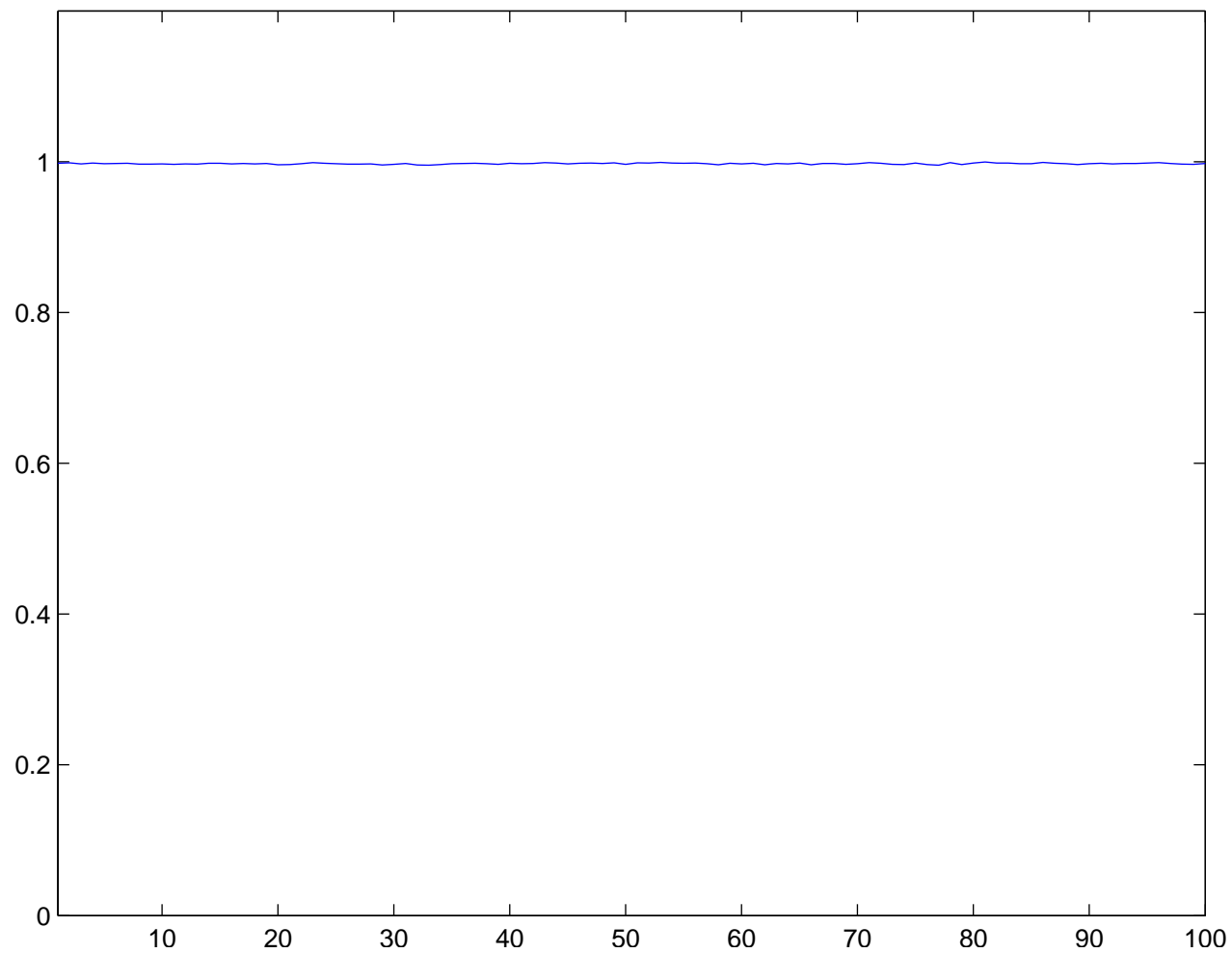


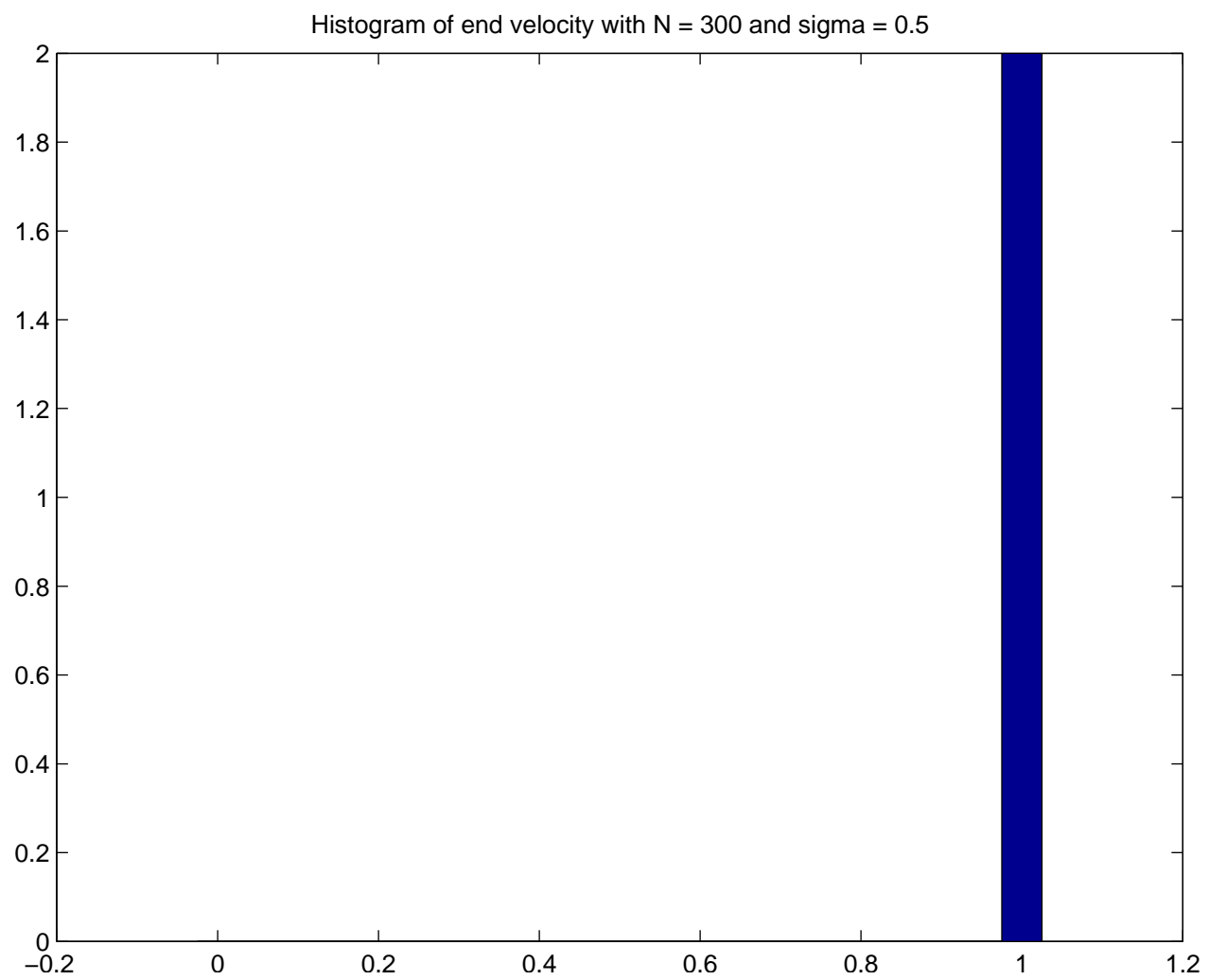
Individual run with $N = 300$ and $\sigma = 0.25$ averaged over 2 runs



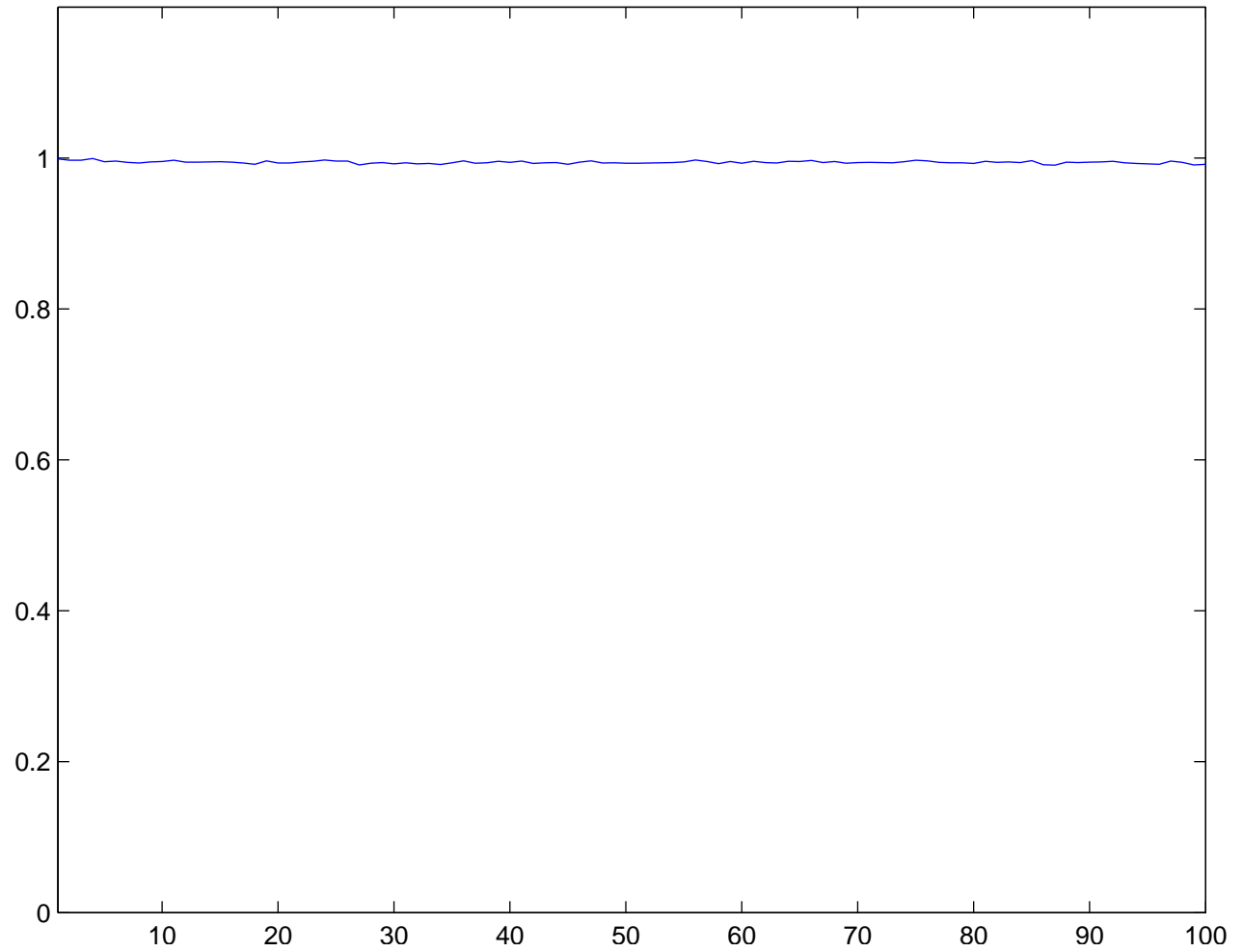


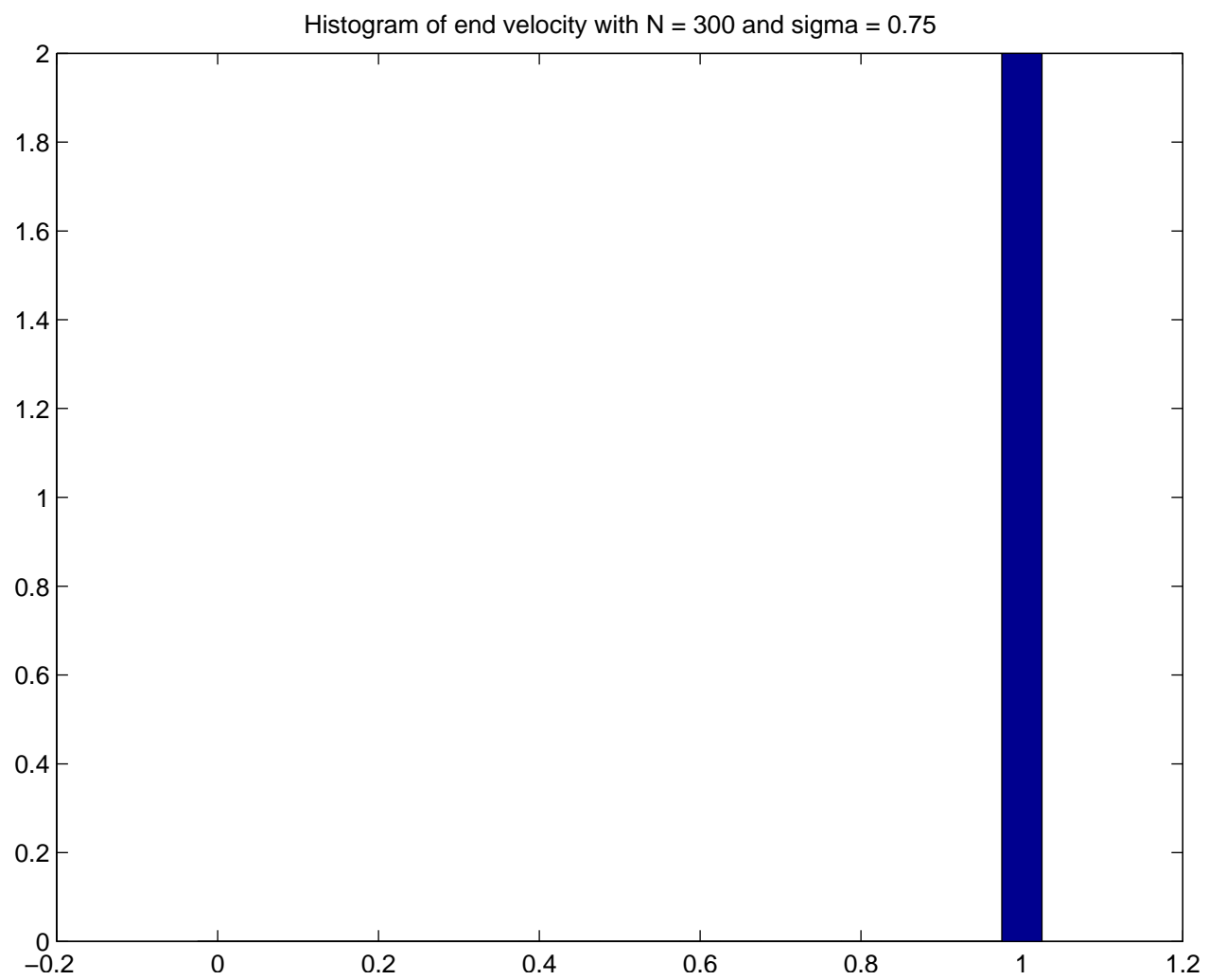
Individual run with $N = 300$ and $\sigma = 0.5$ averaged over 2 runs



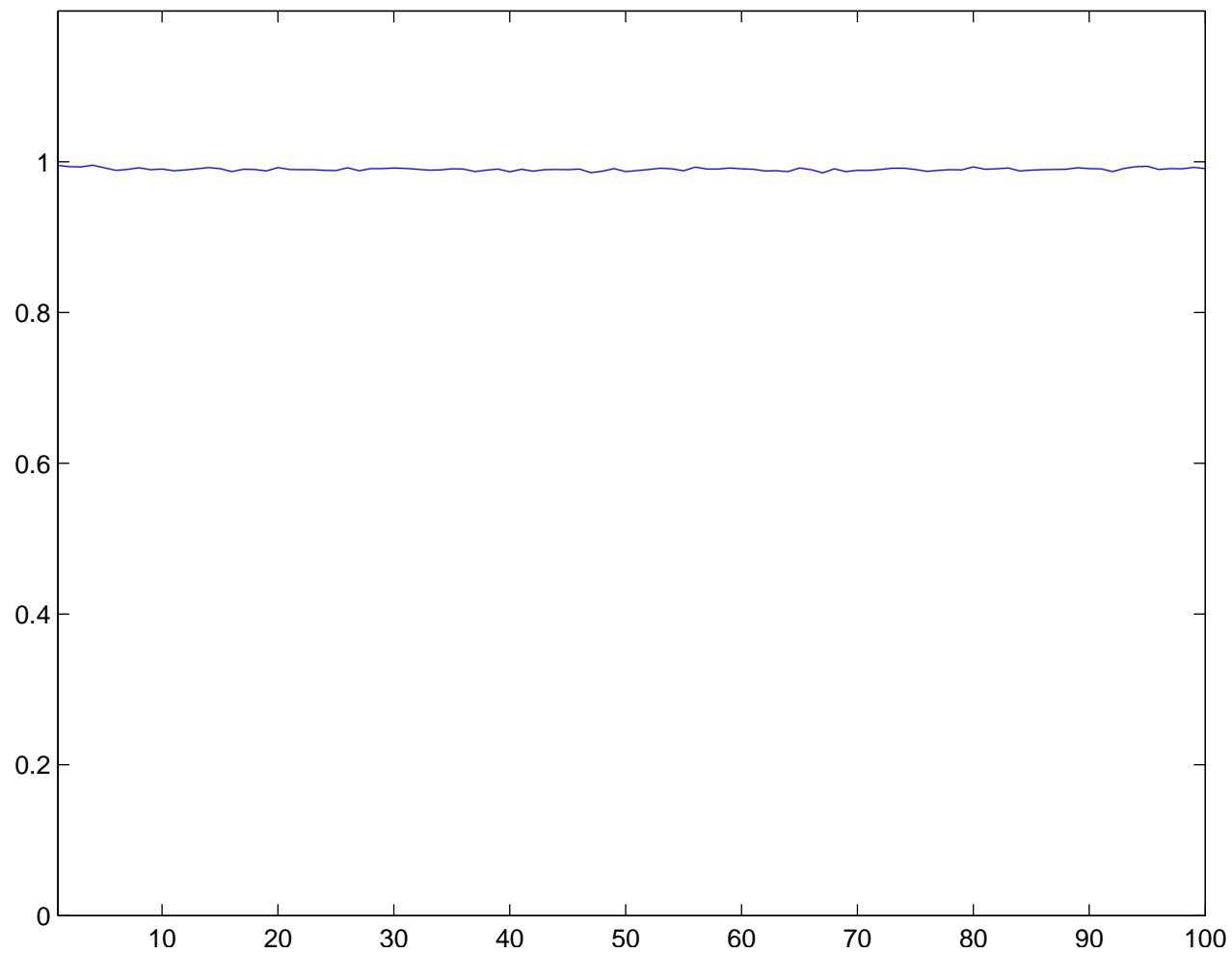


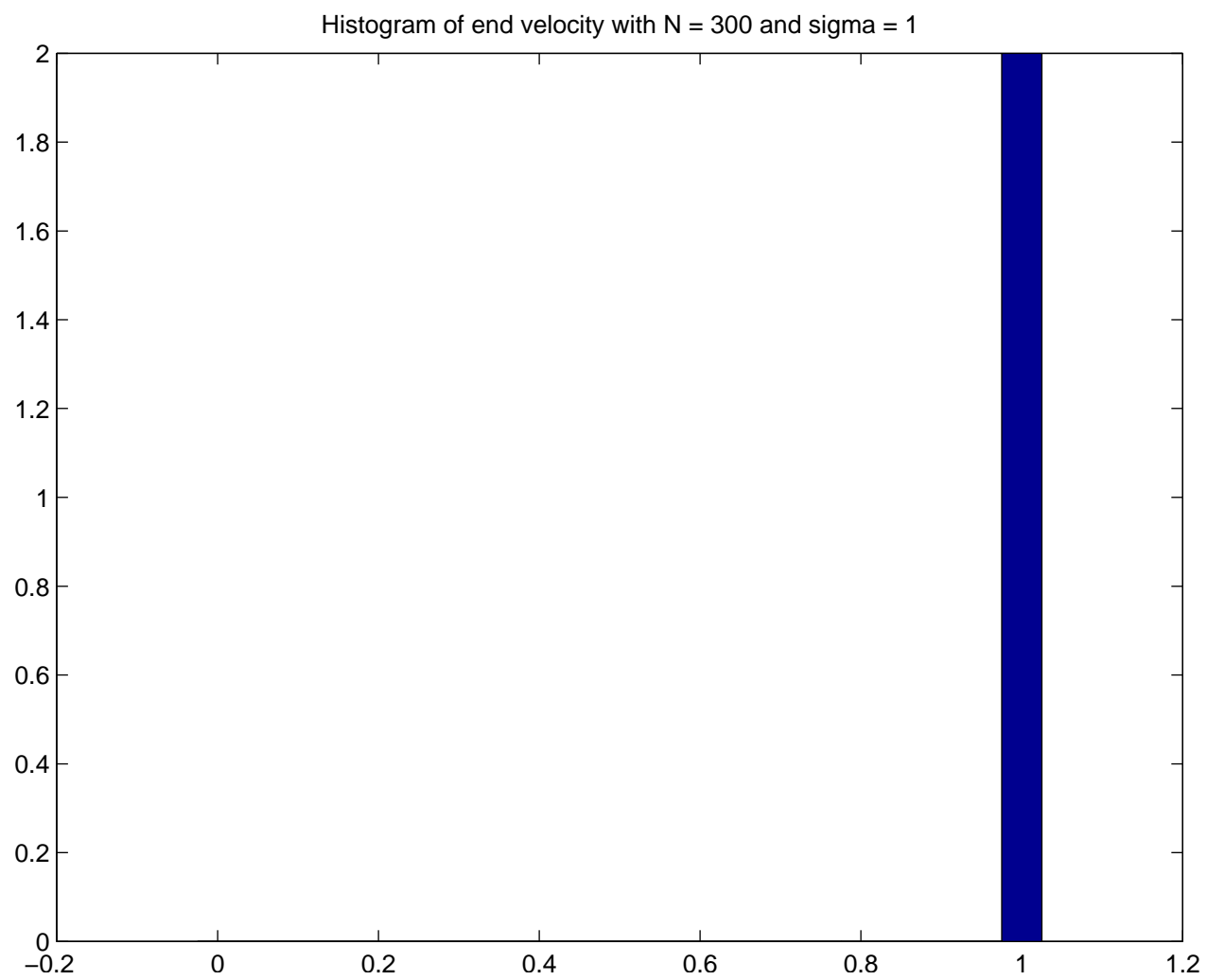
Individual run with $N = 300$ and $\sigma = 0.75$ averaged over 2 runs



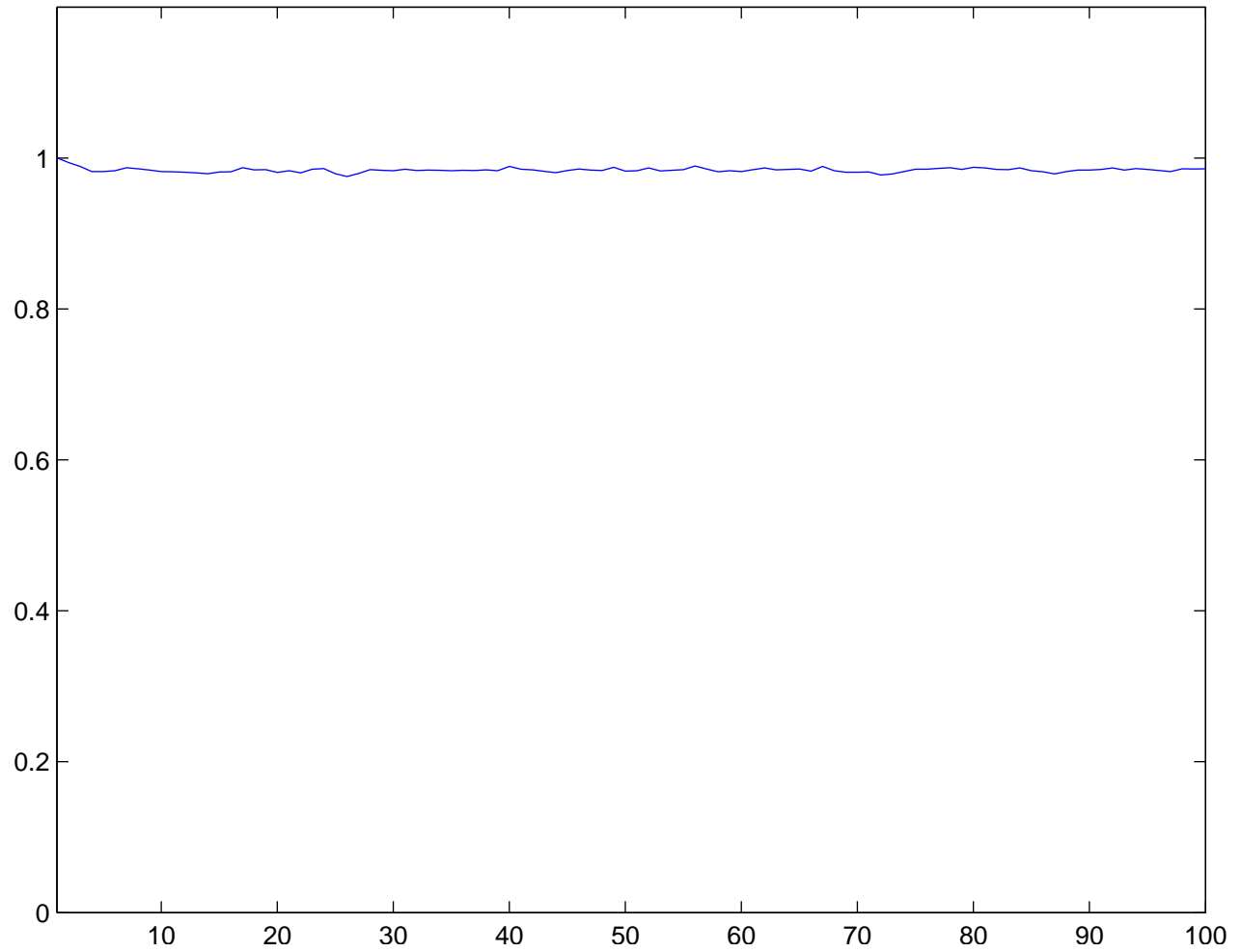


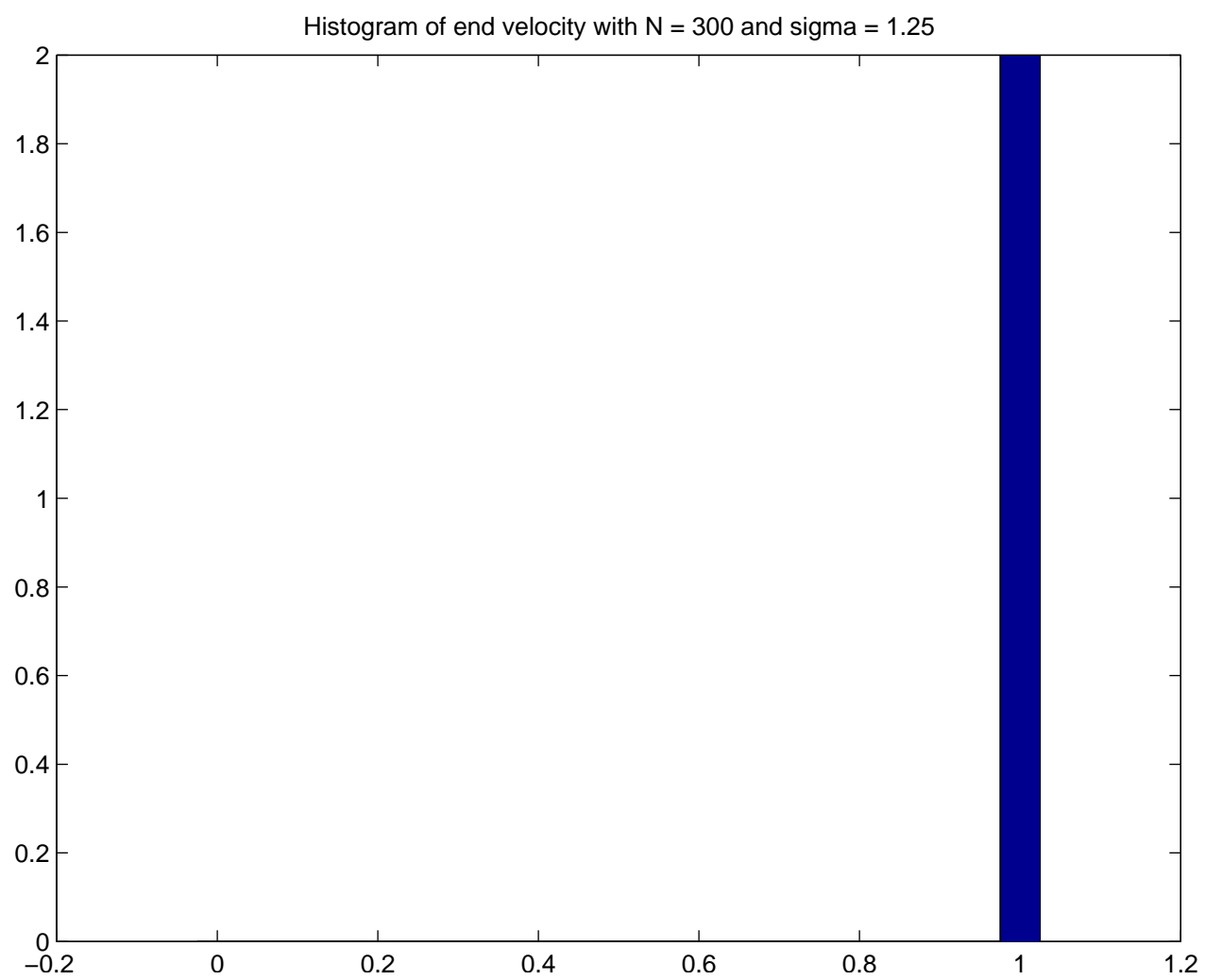
Individual run with $N = 300$ and $\sigma = 1$ averaged over 2 runs



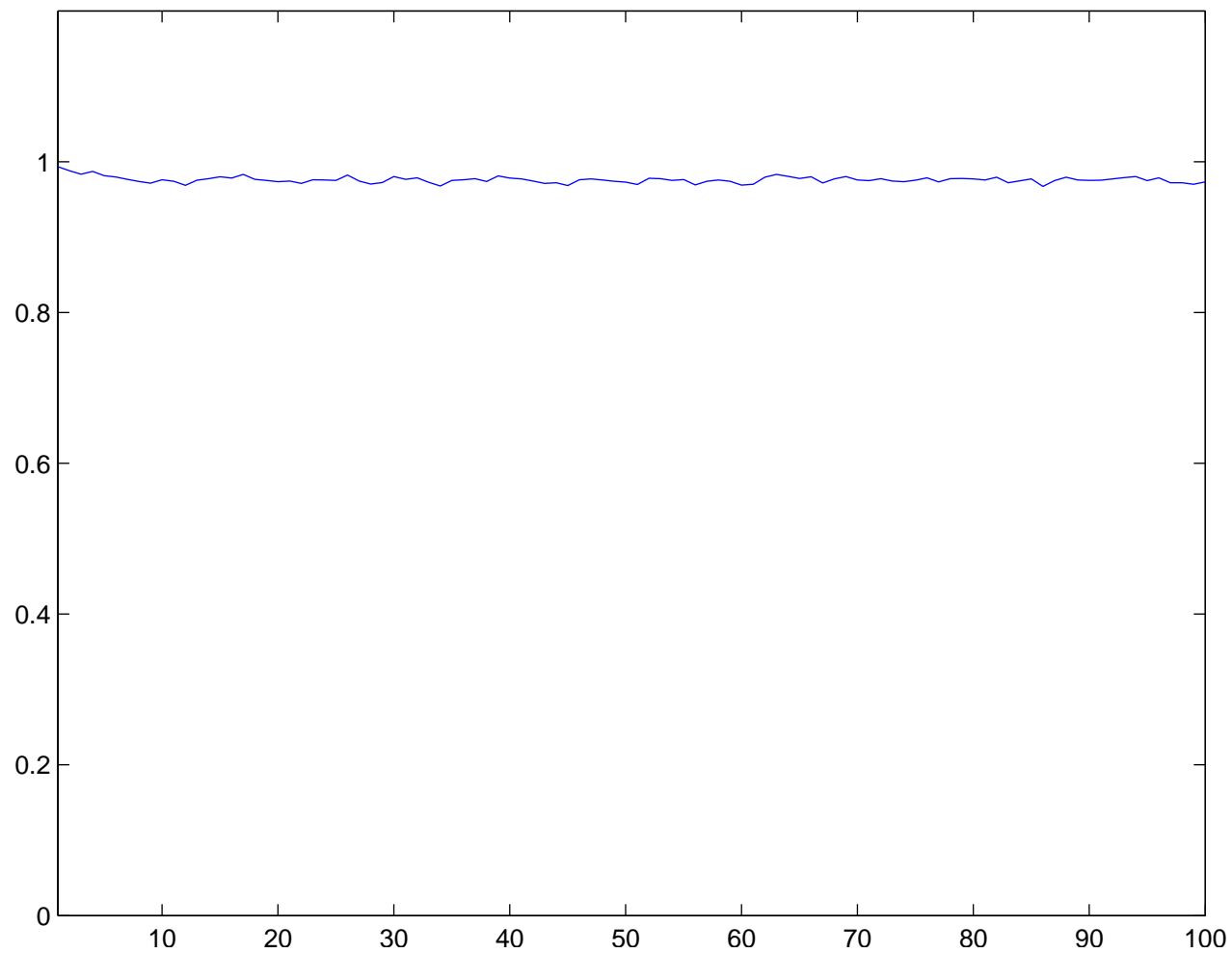


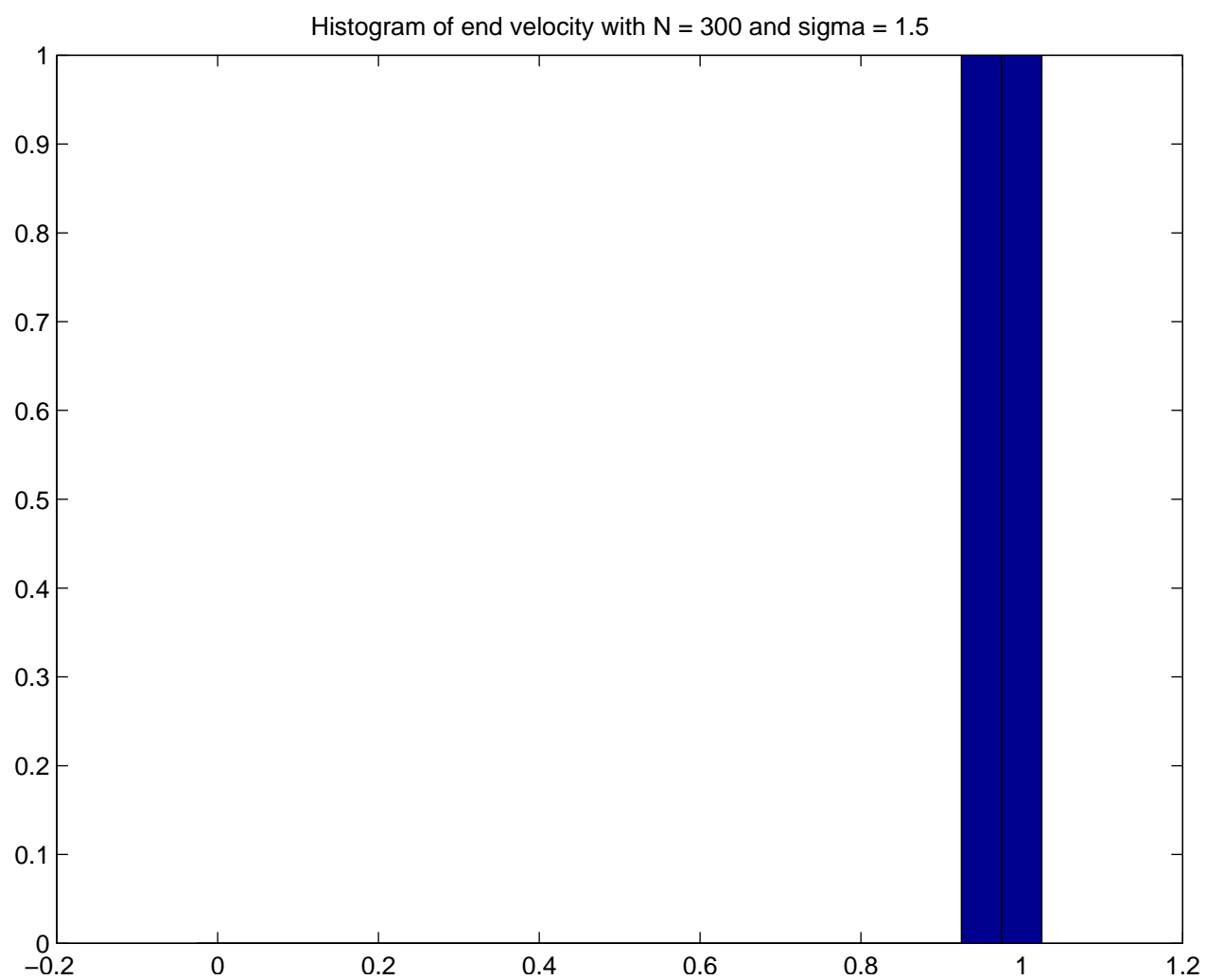
Individual run with $N = 300$ and $\sigma = 1.25$ averaged over 2 runs



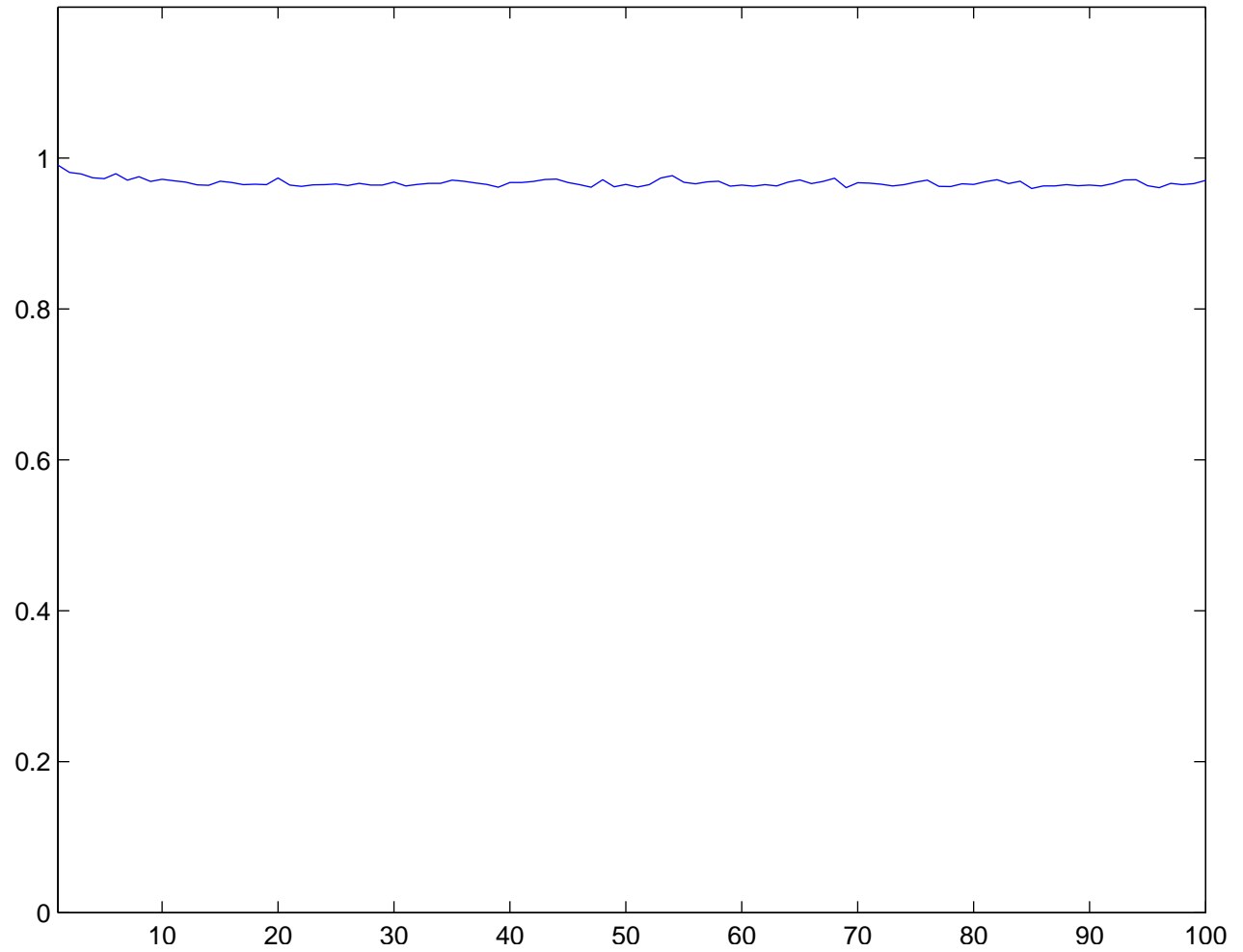


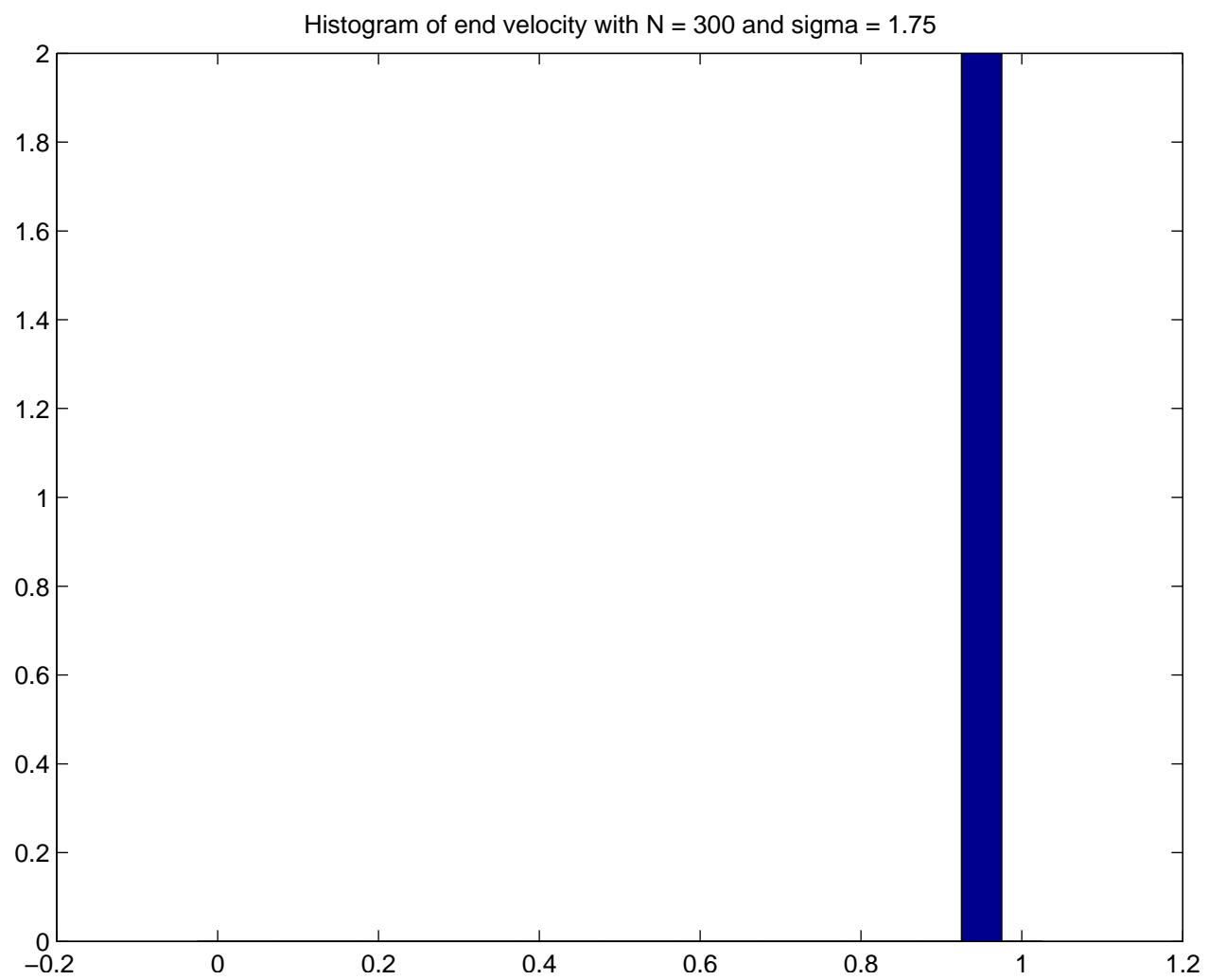
Individual run with $N = 300$ and $\sigma = 1.5$ averaged over 2 runs



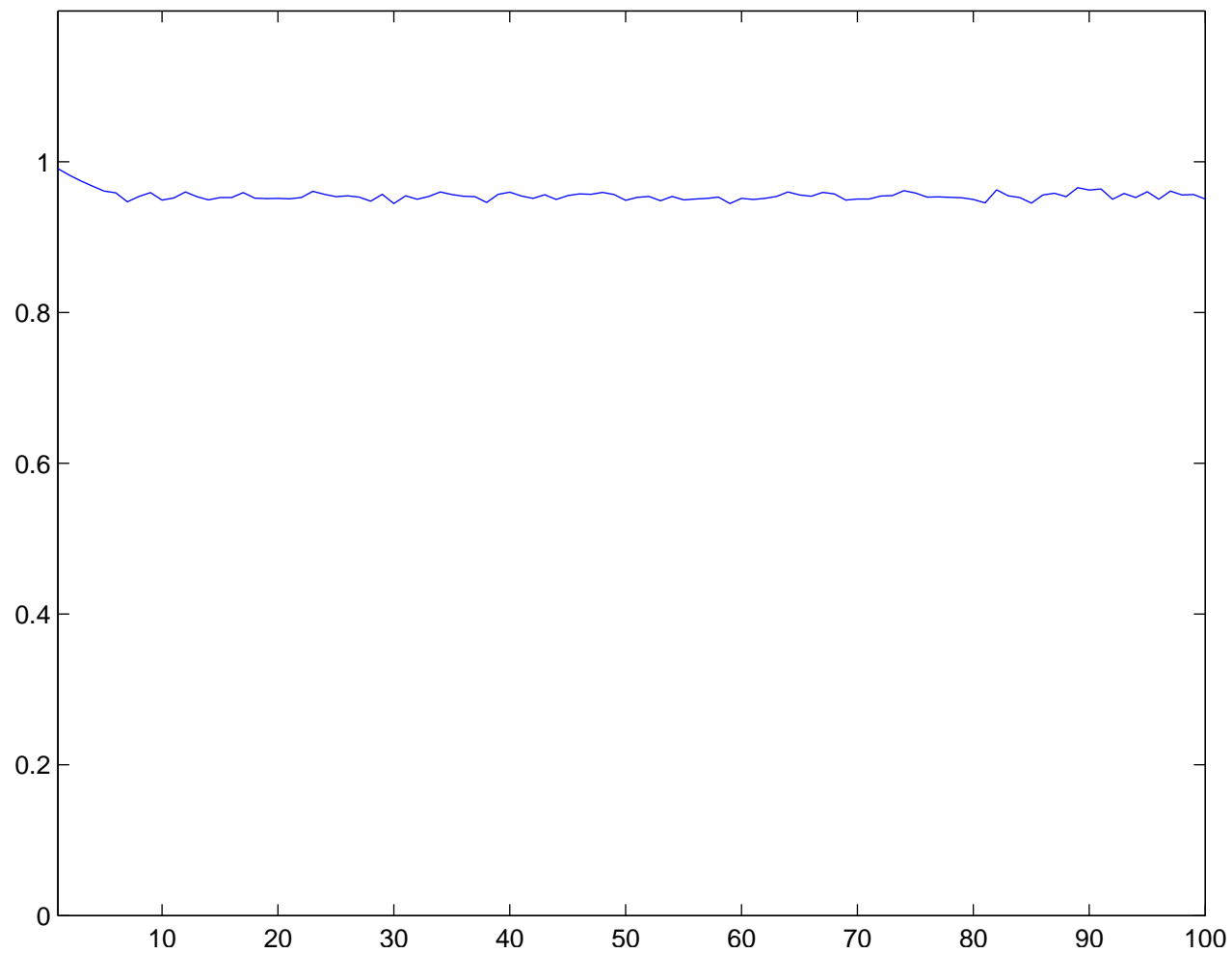


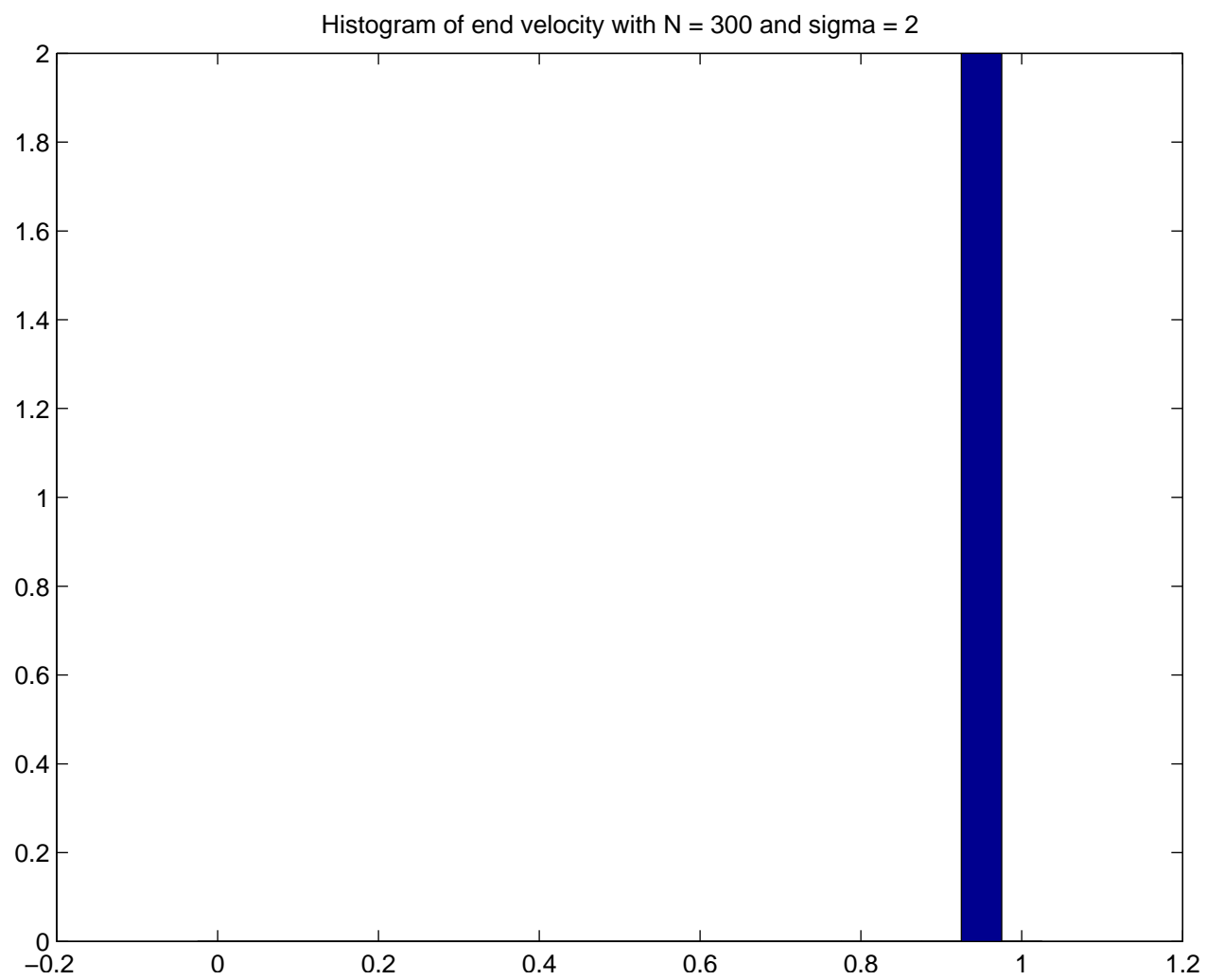
Individual run with $N = 300$ and $\sigma = 1.75$ averaged over 2 runs



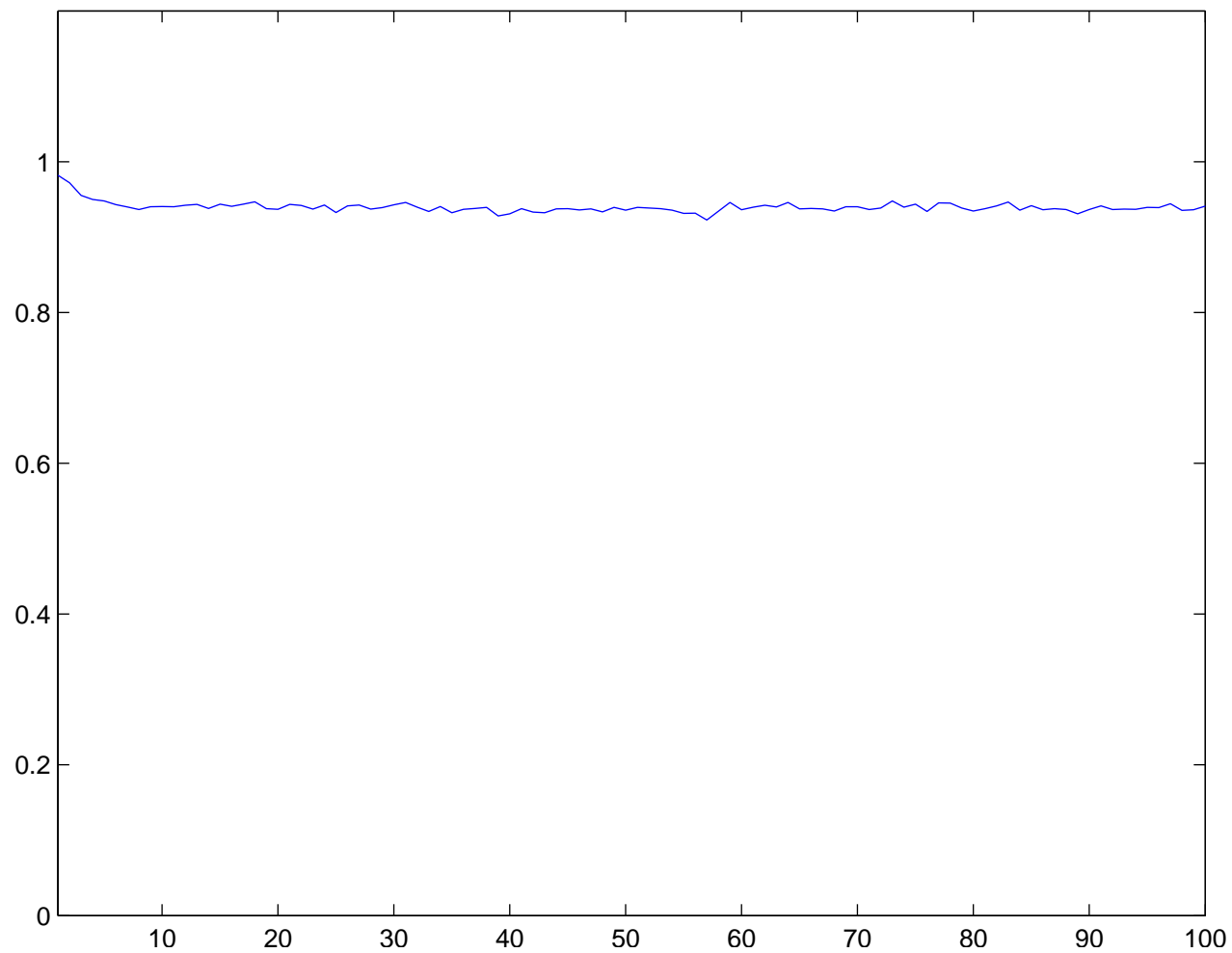


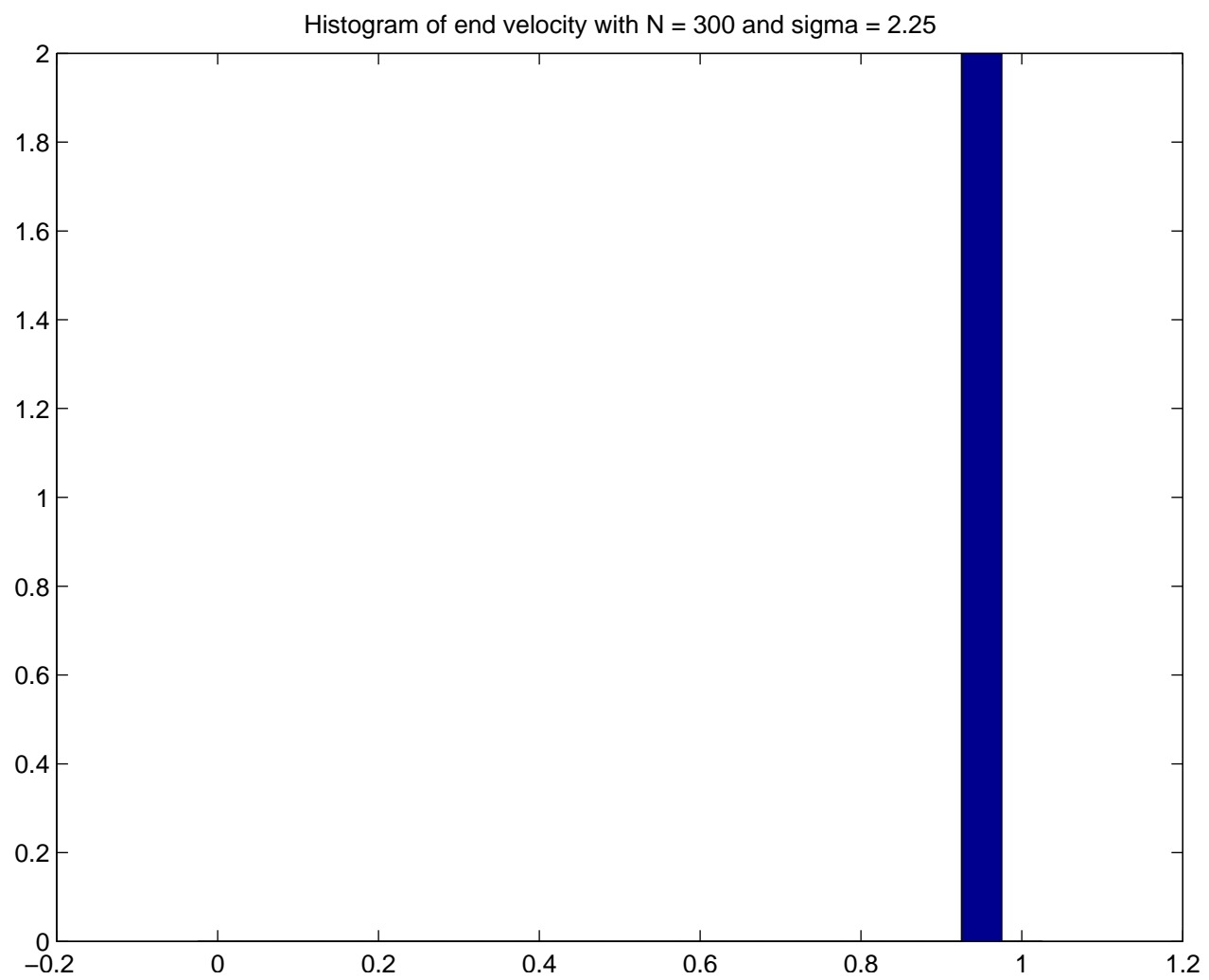
Individual run with $N = 300$ and $\sigma = 2$ averaged over 2 runs



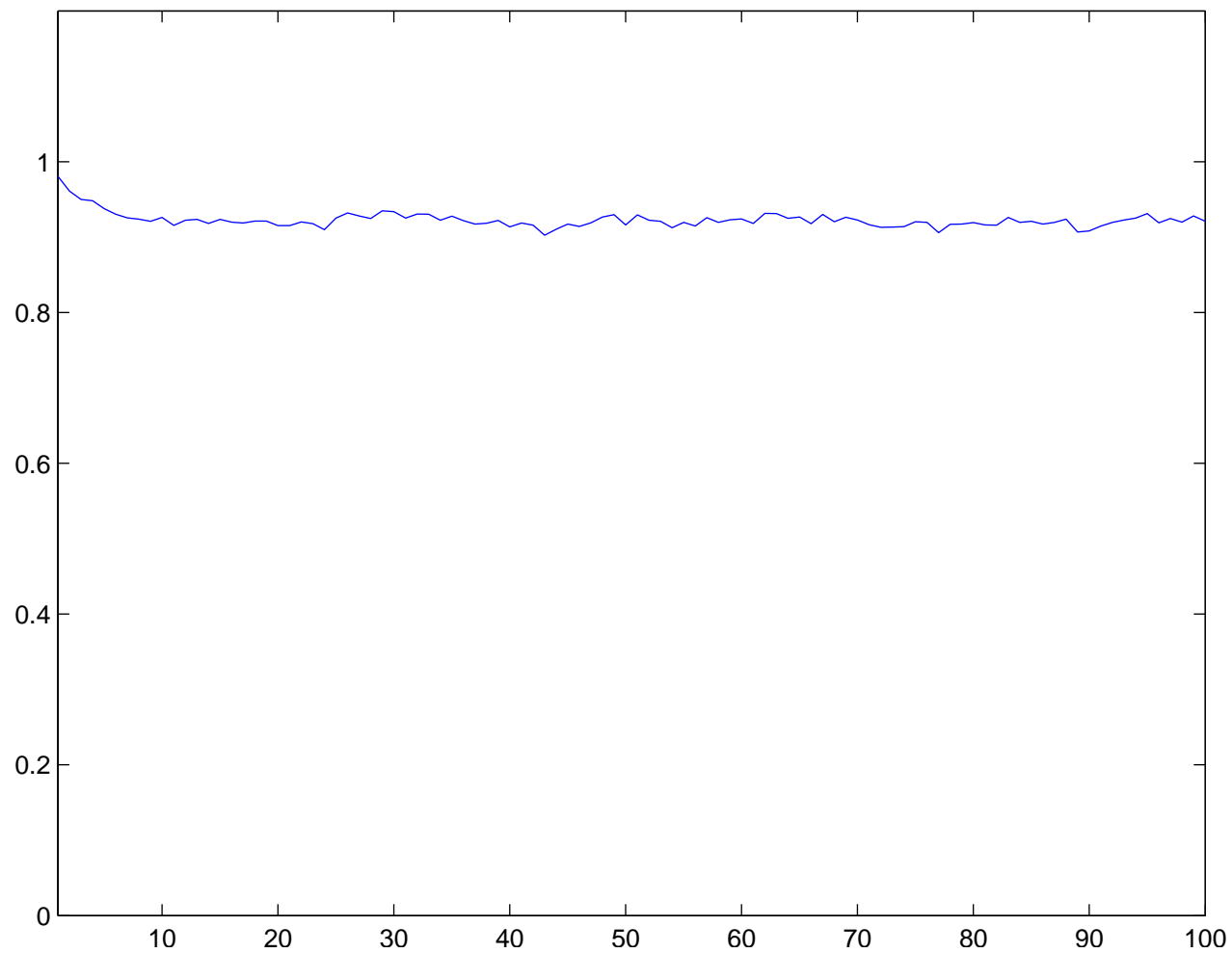


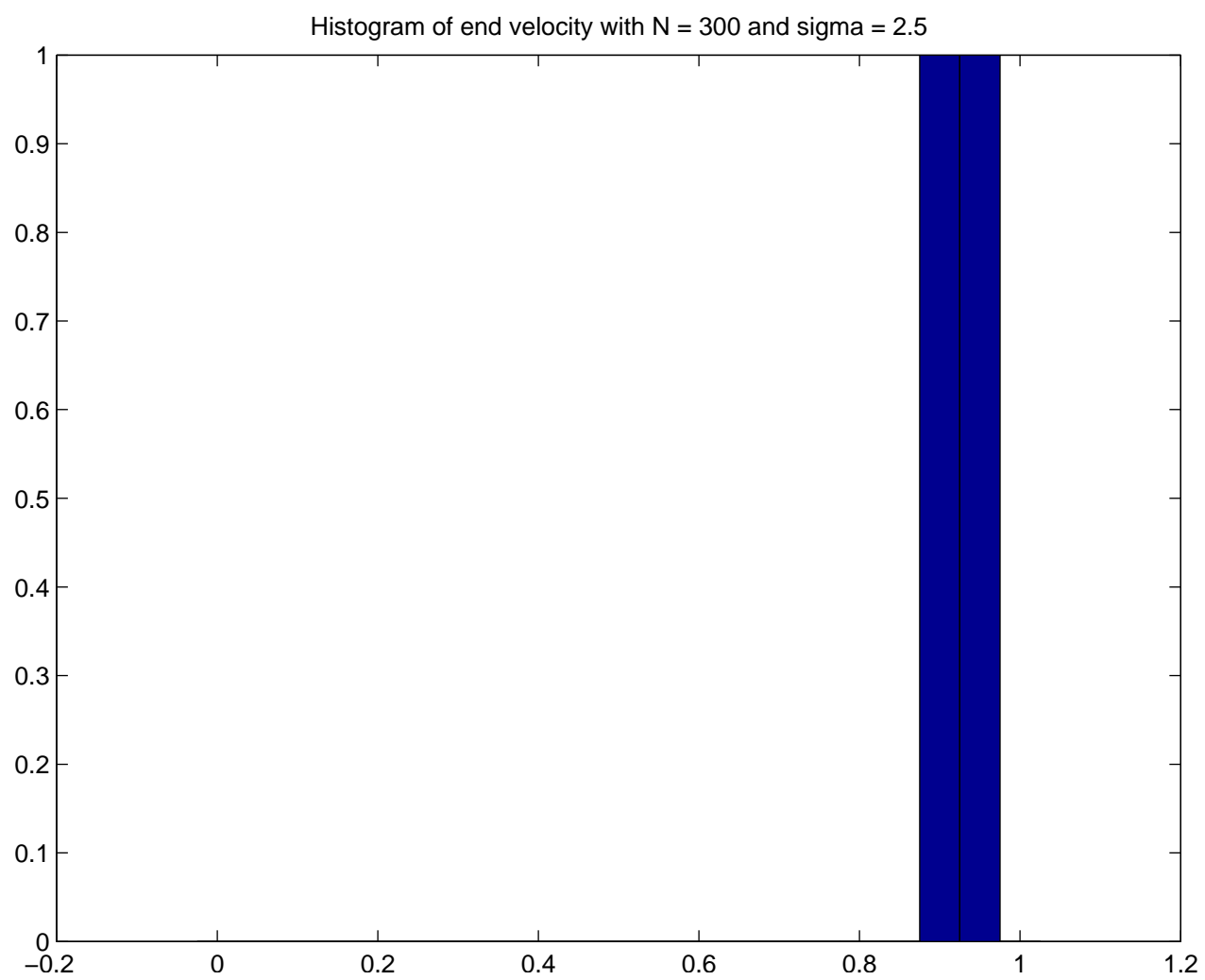
Individual run with $N = 300$ and $\sigma = 2.25$ averaged over 2 runs



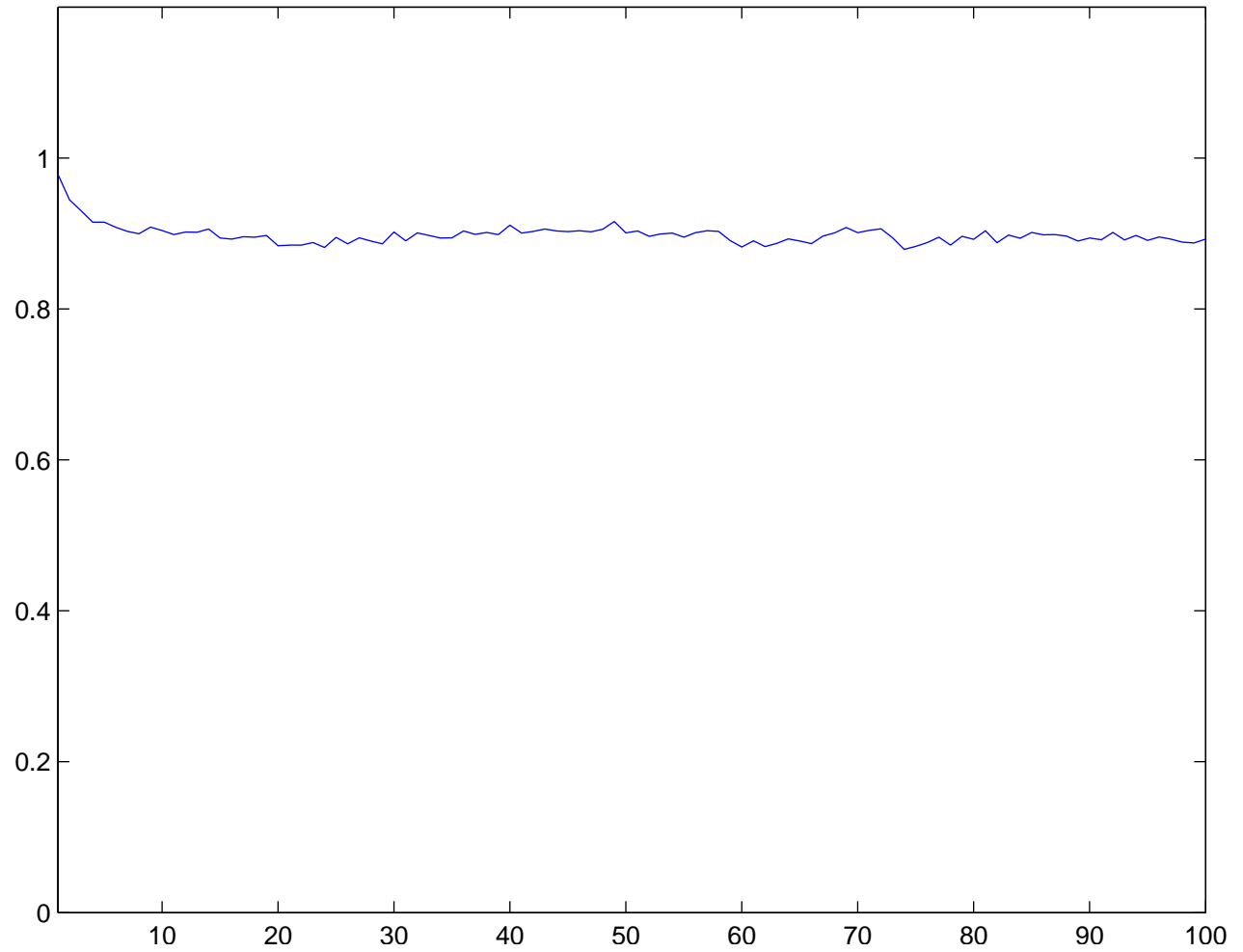


Individual run with $N = 300$ and $\sigma = 2.5$ averaged over 2 runs

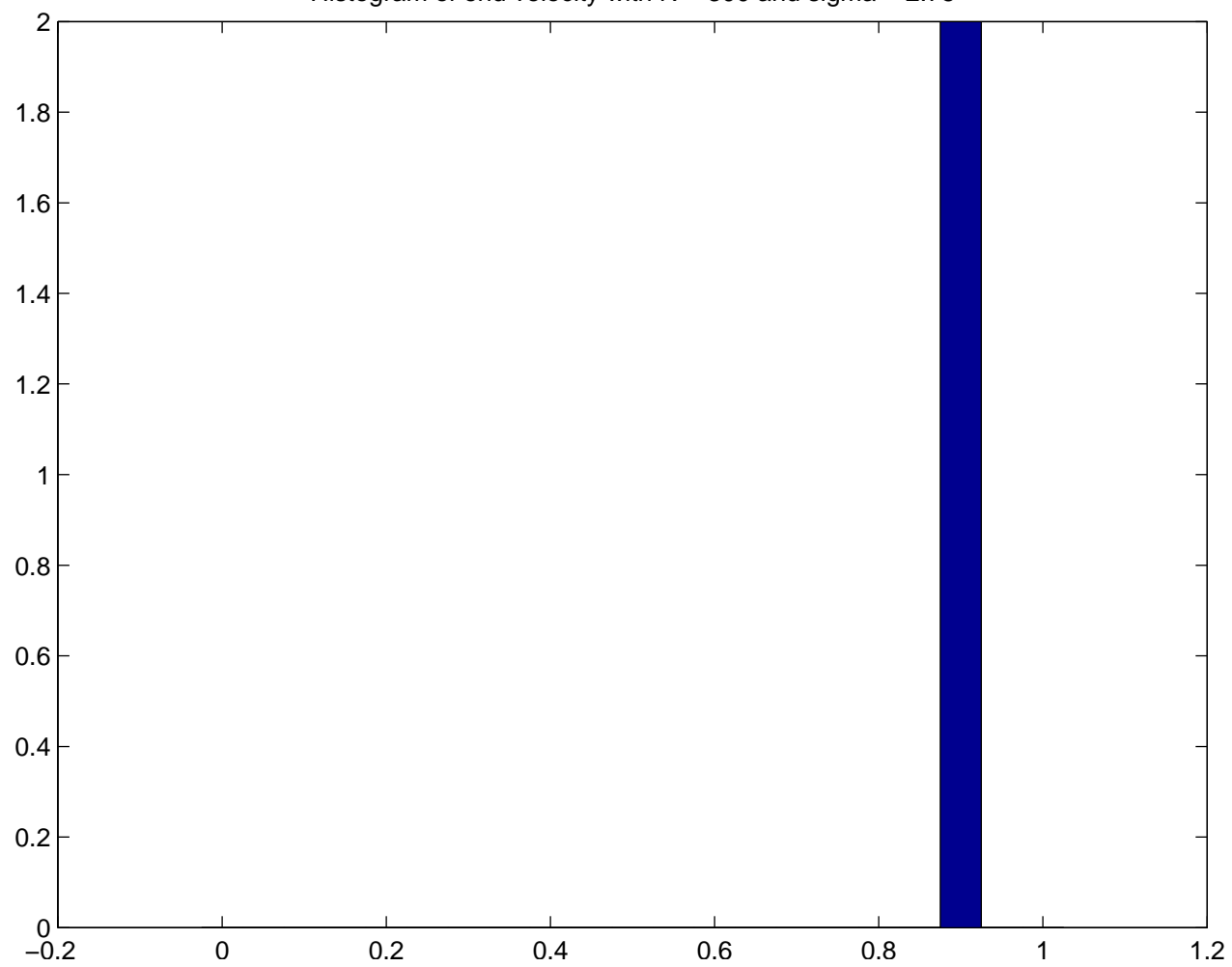




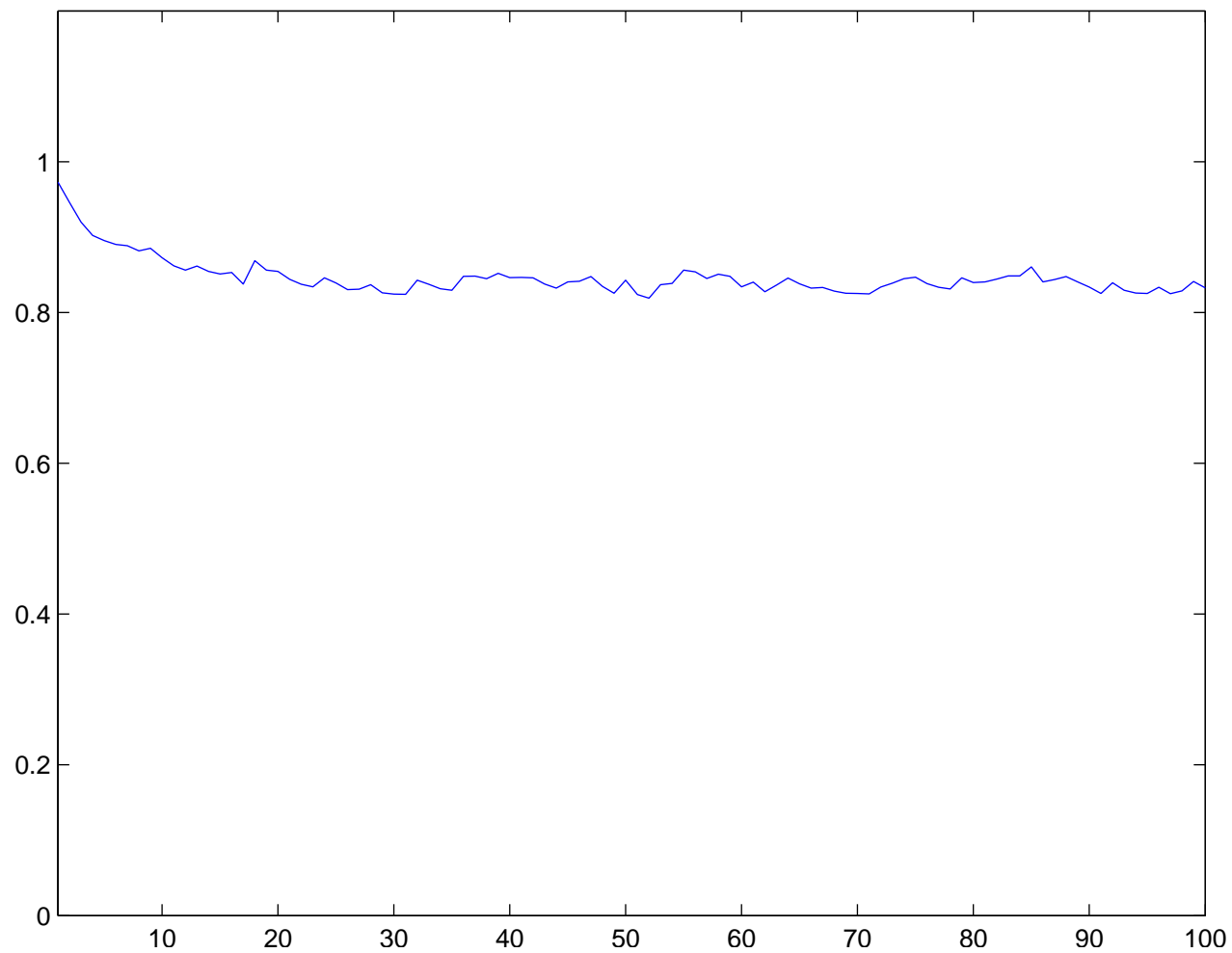
Individual run with $N = 300$ and $\sigma = 2.75$ averaged over 2 runs

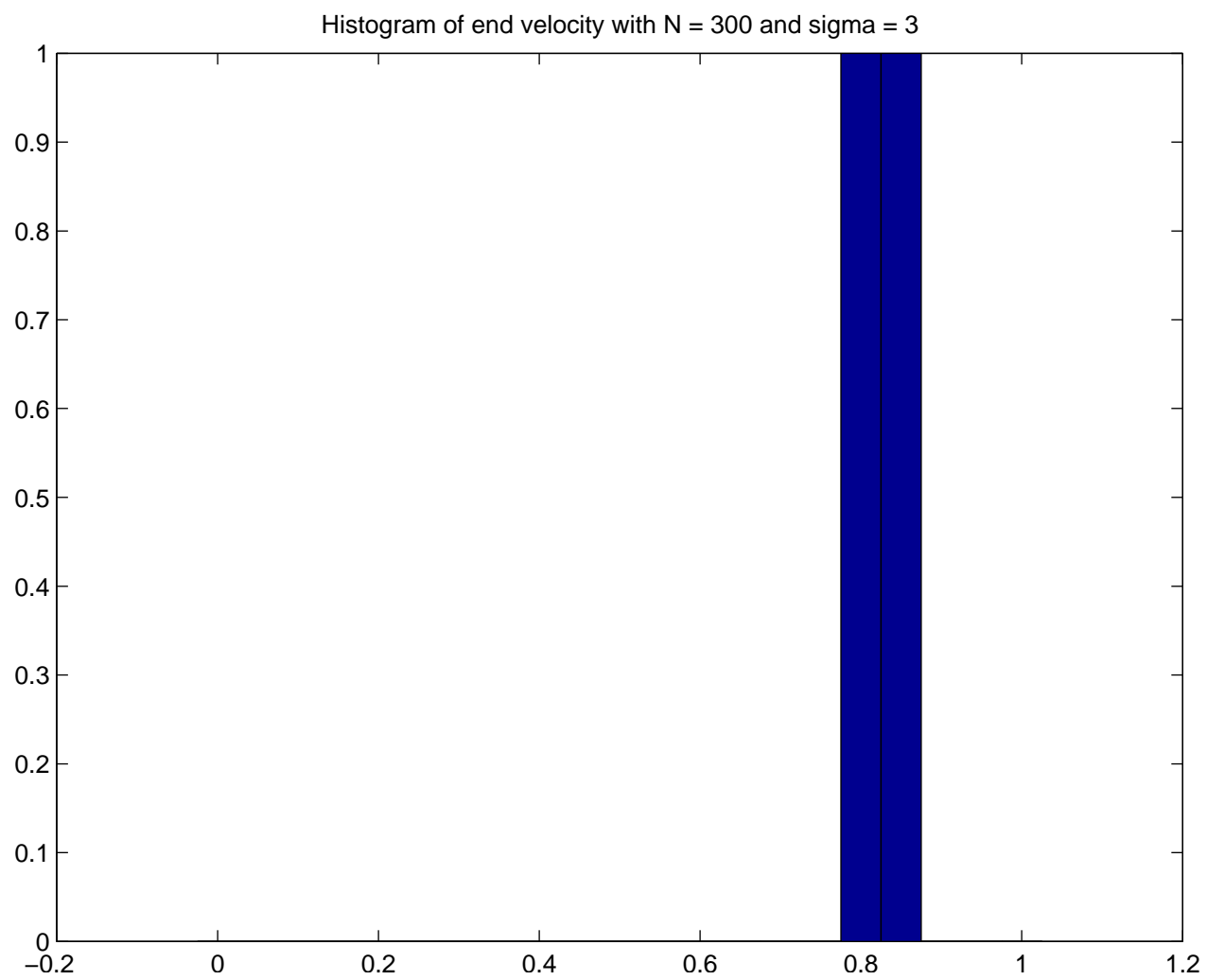


Histogram of end velocity with $N = 300$ and $\sigma = 2.75$

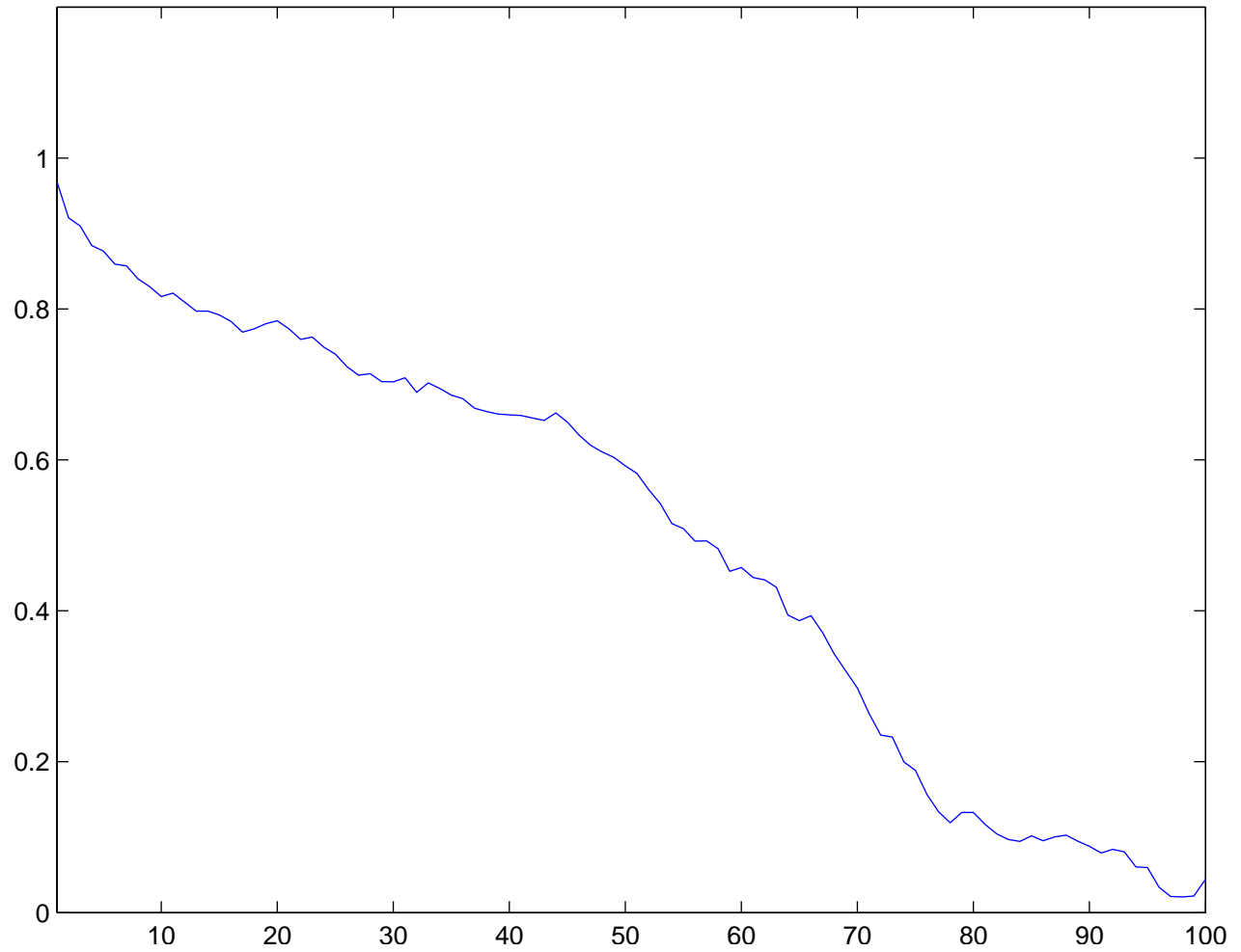


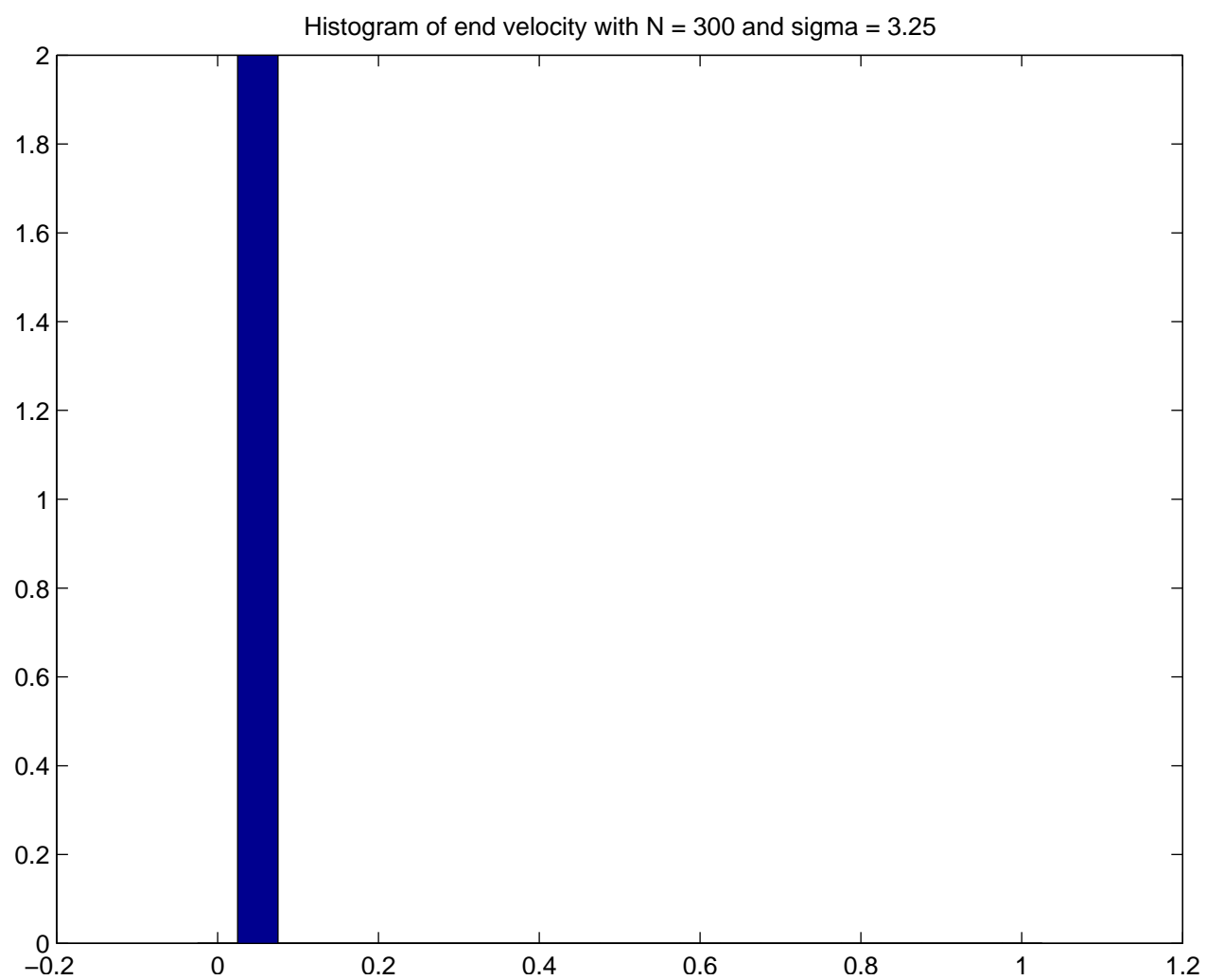
Individual run with $N = 300$ and $\sigma = 3$ averaged over 2 runs



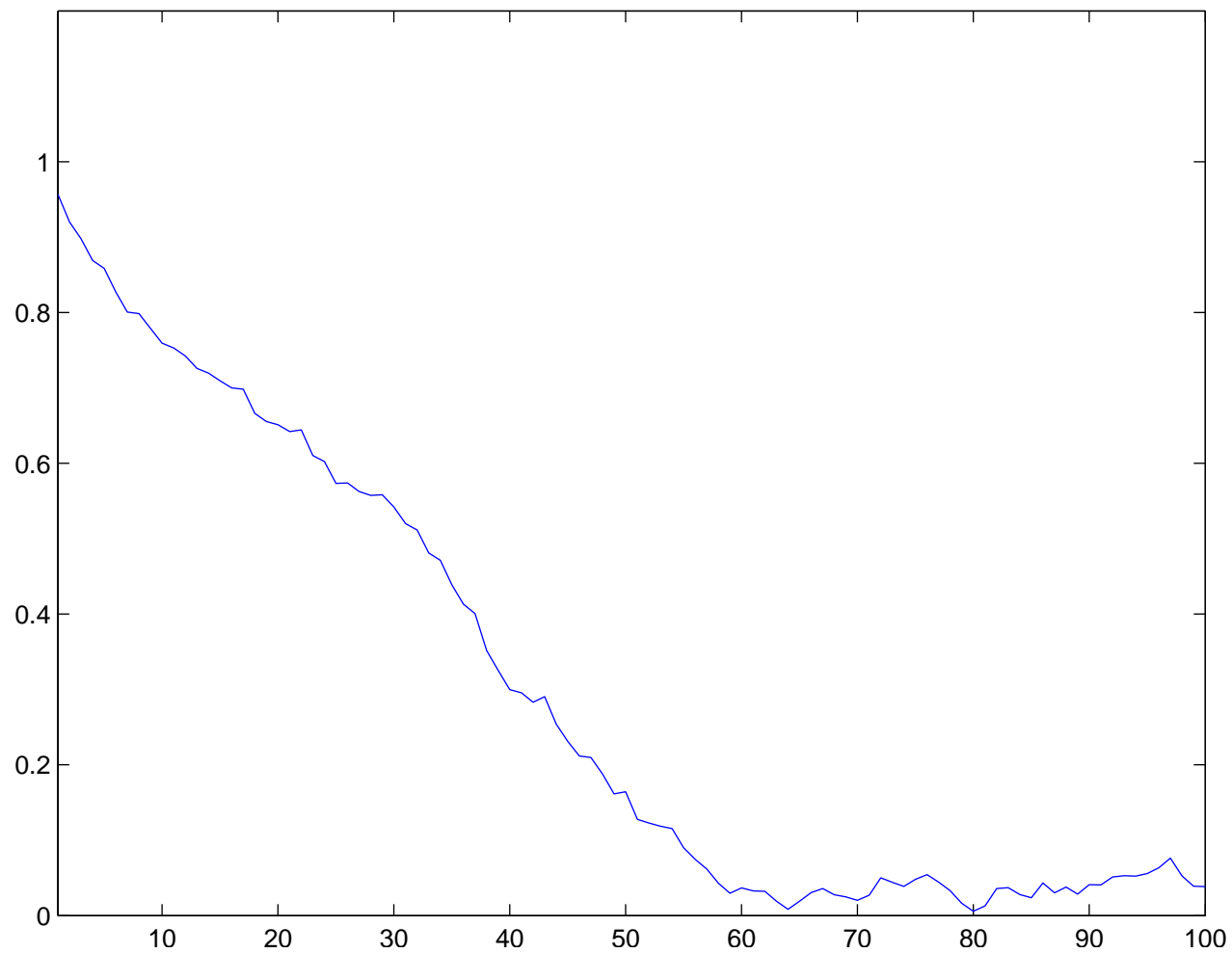


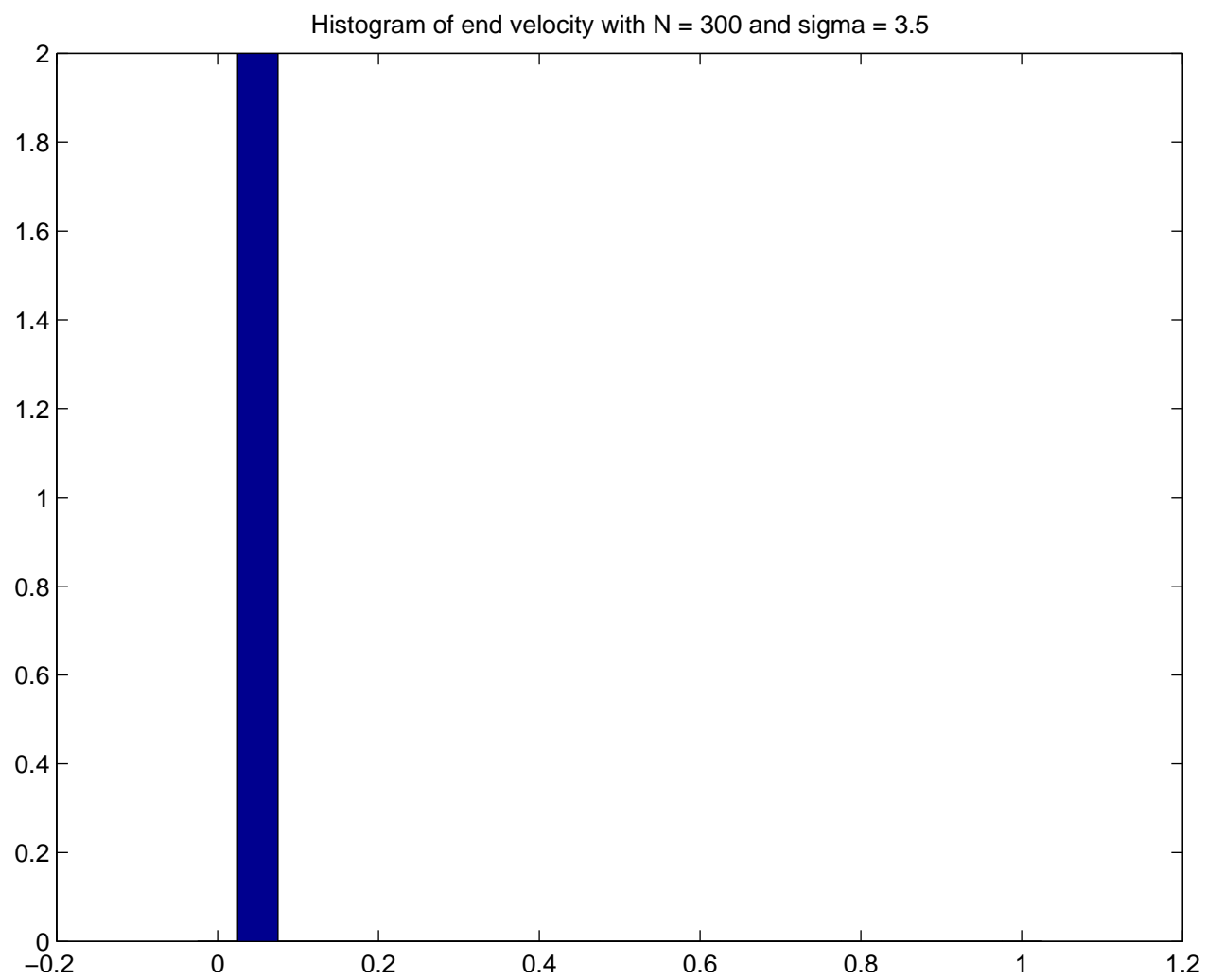
Individual run with $N = 300$ and $\sigma = 3.25$ averaged over 2 runs



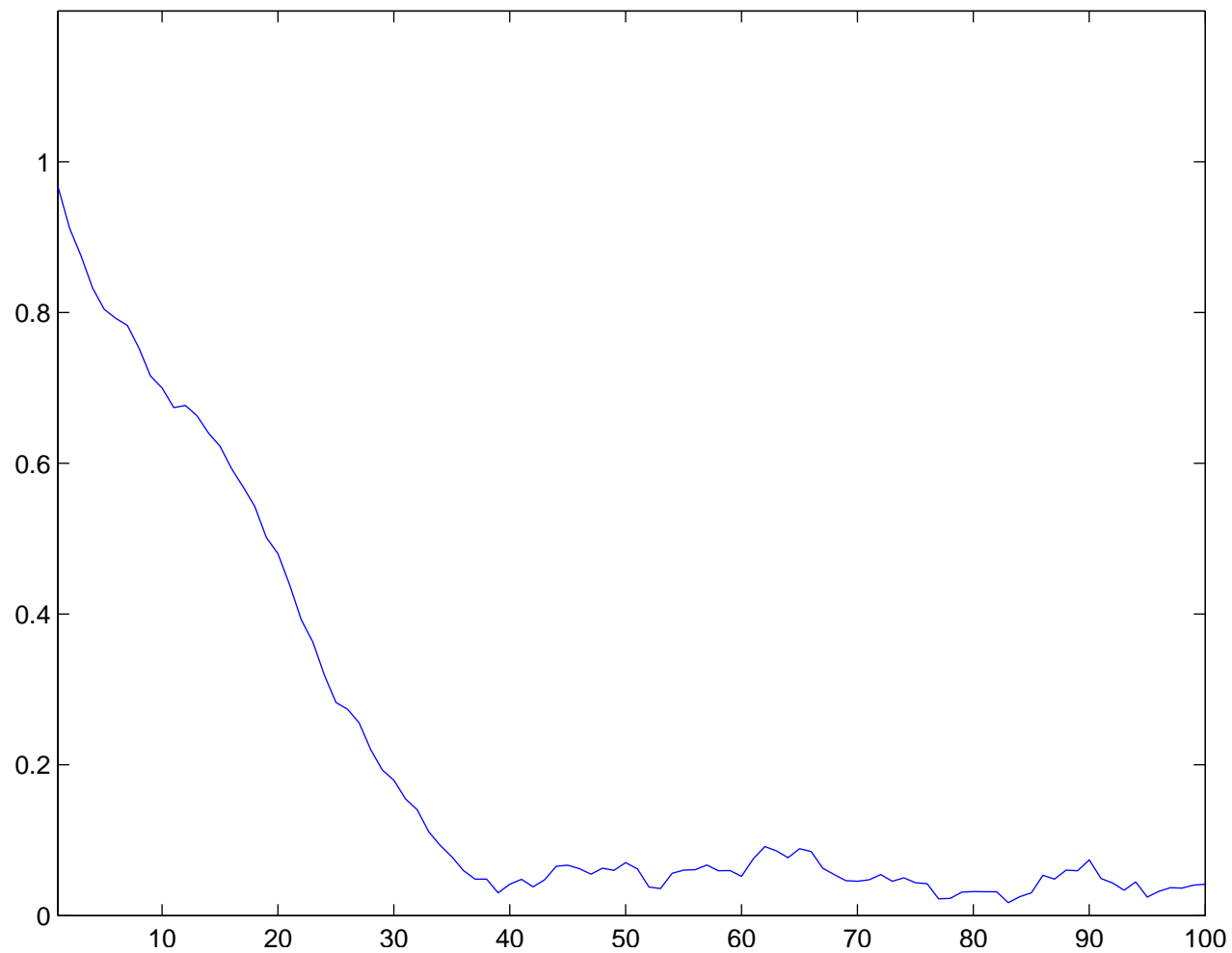


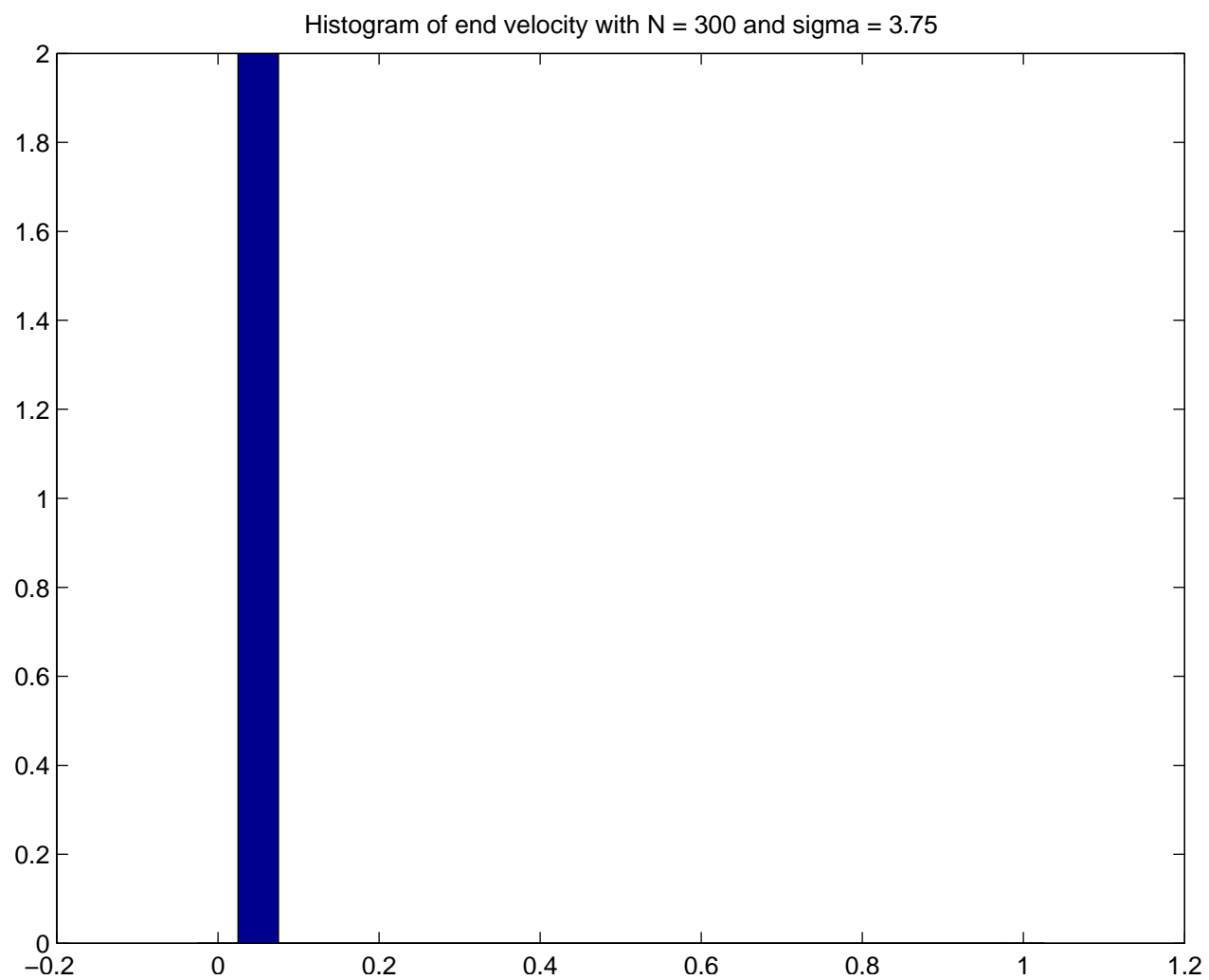
Individual run with $N = 300$ and $\sigma = 3.5$ averaged over 2 runs



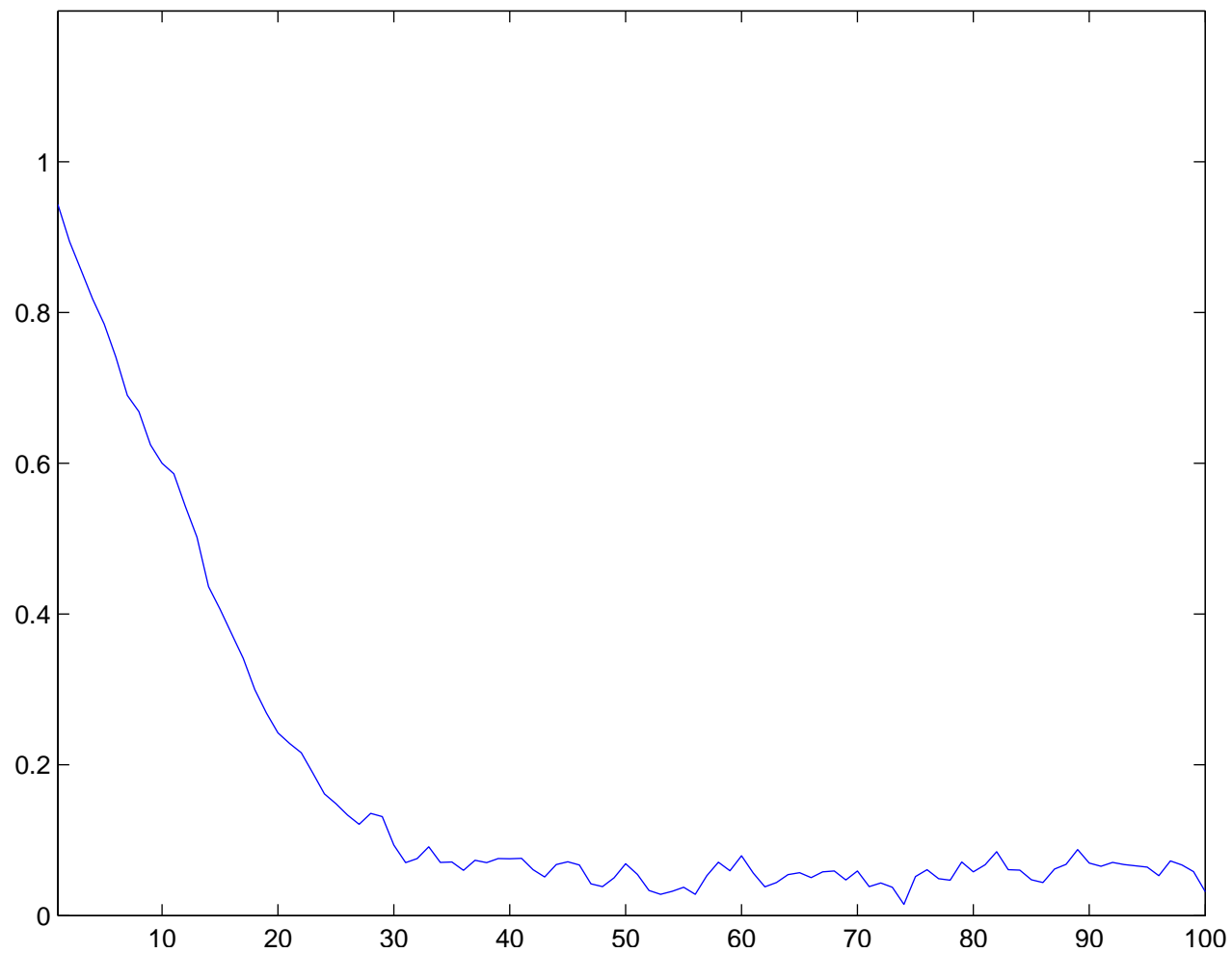


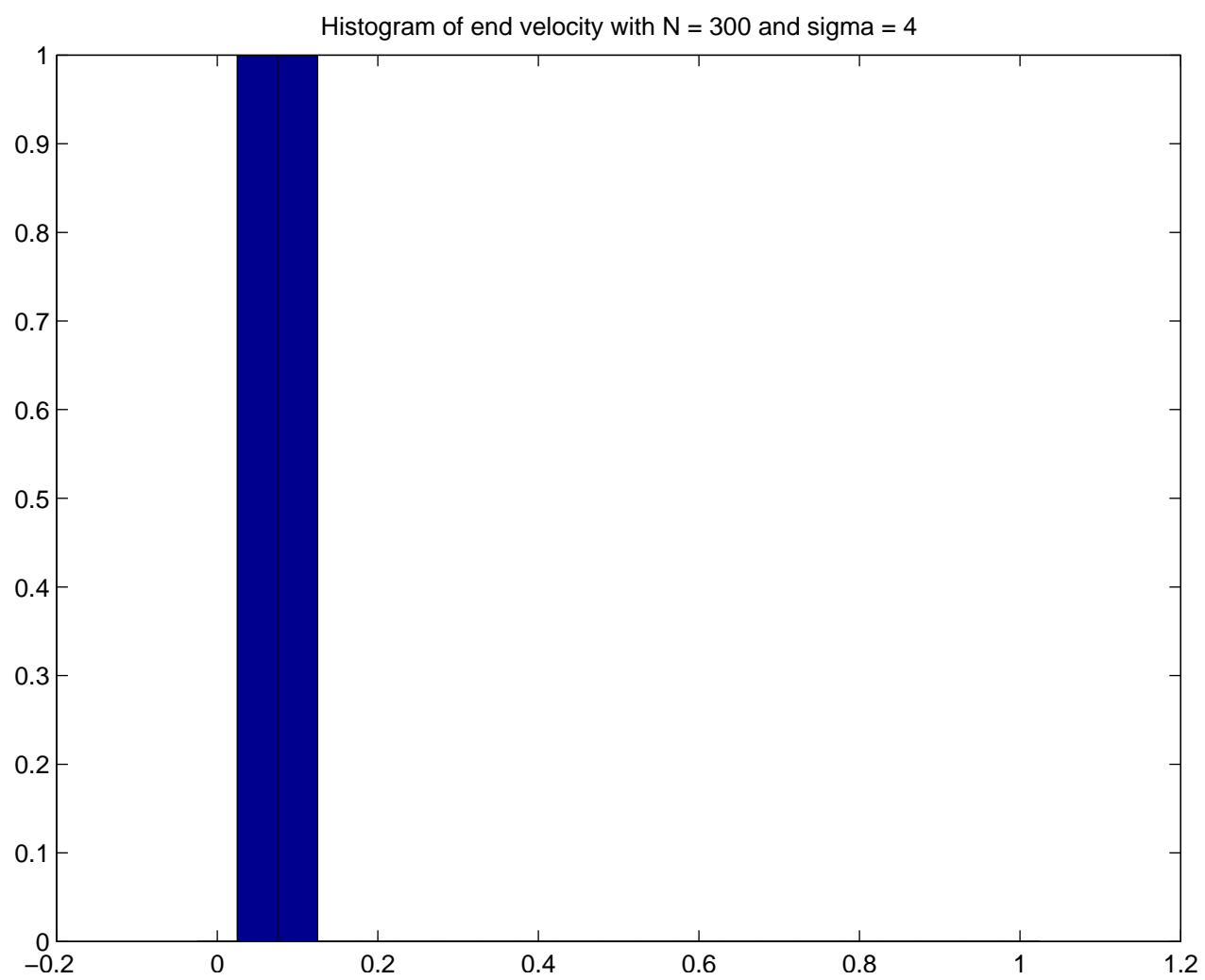
Individual run with $N = 300$ and $\sigma = 3.75$ averaged over 2 runs



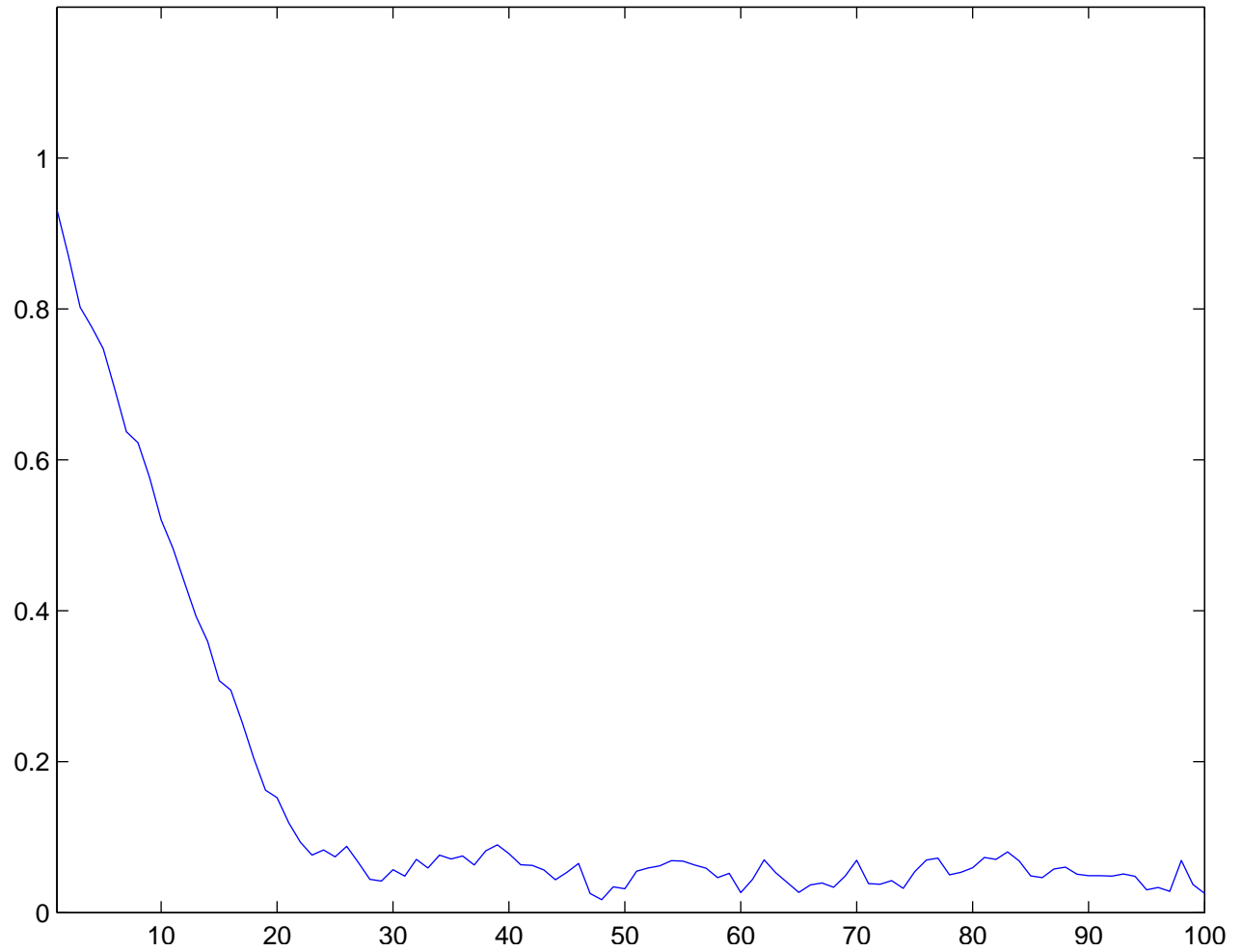


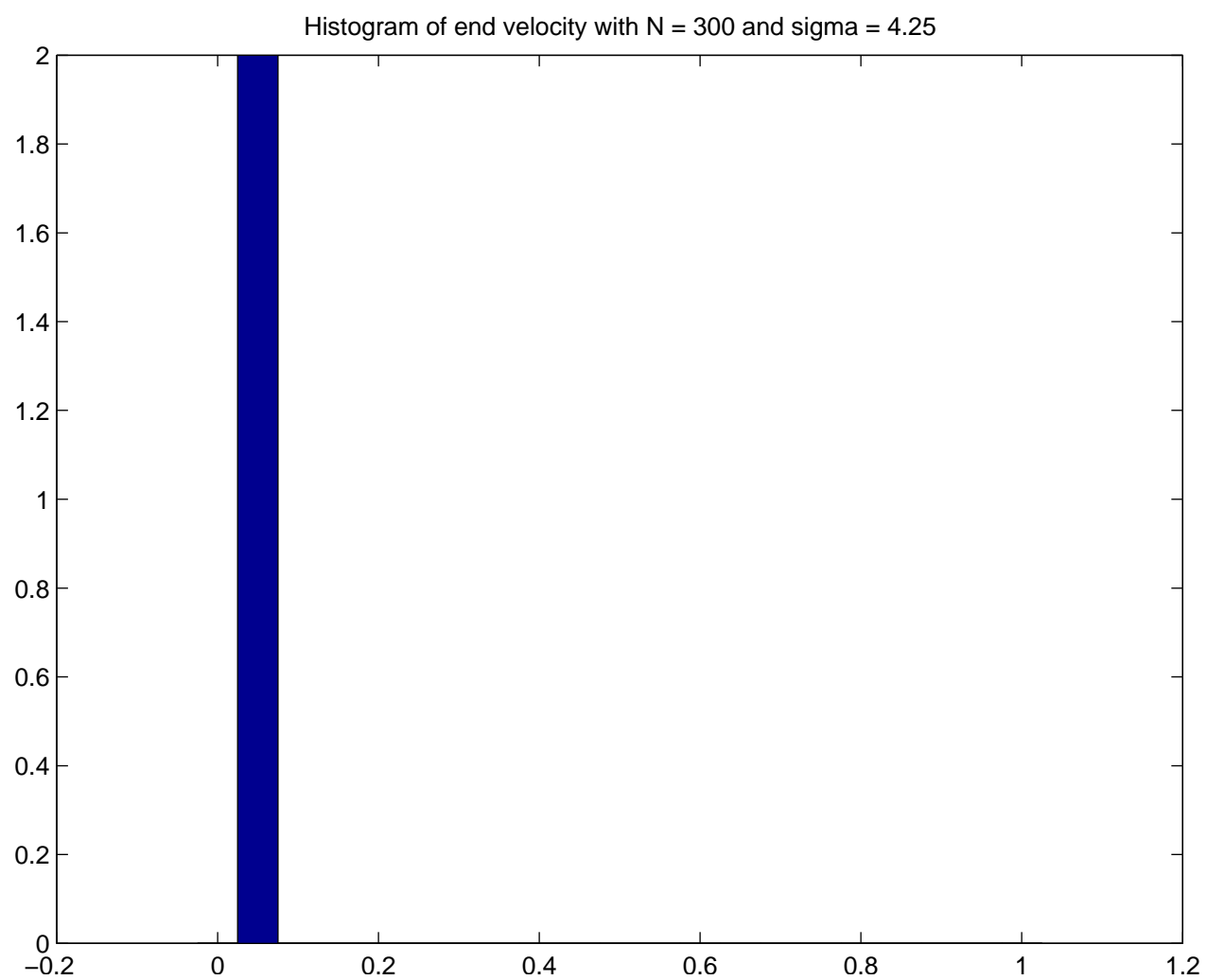
Individual run with $N = 300$ and $\sigma = 4$ averaged over 2 runs



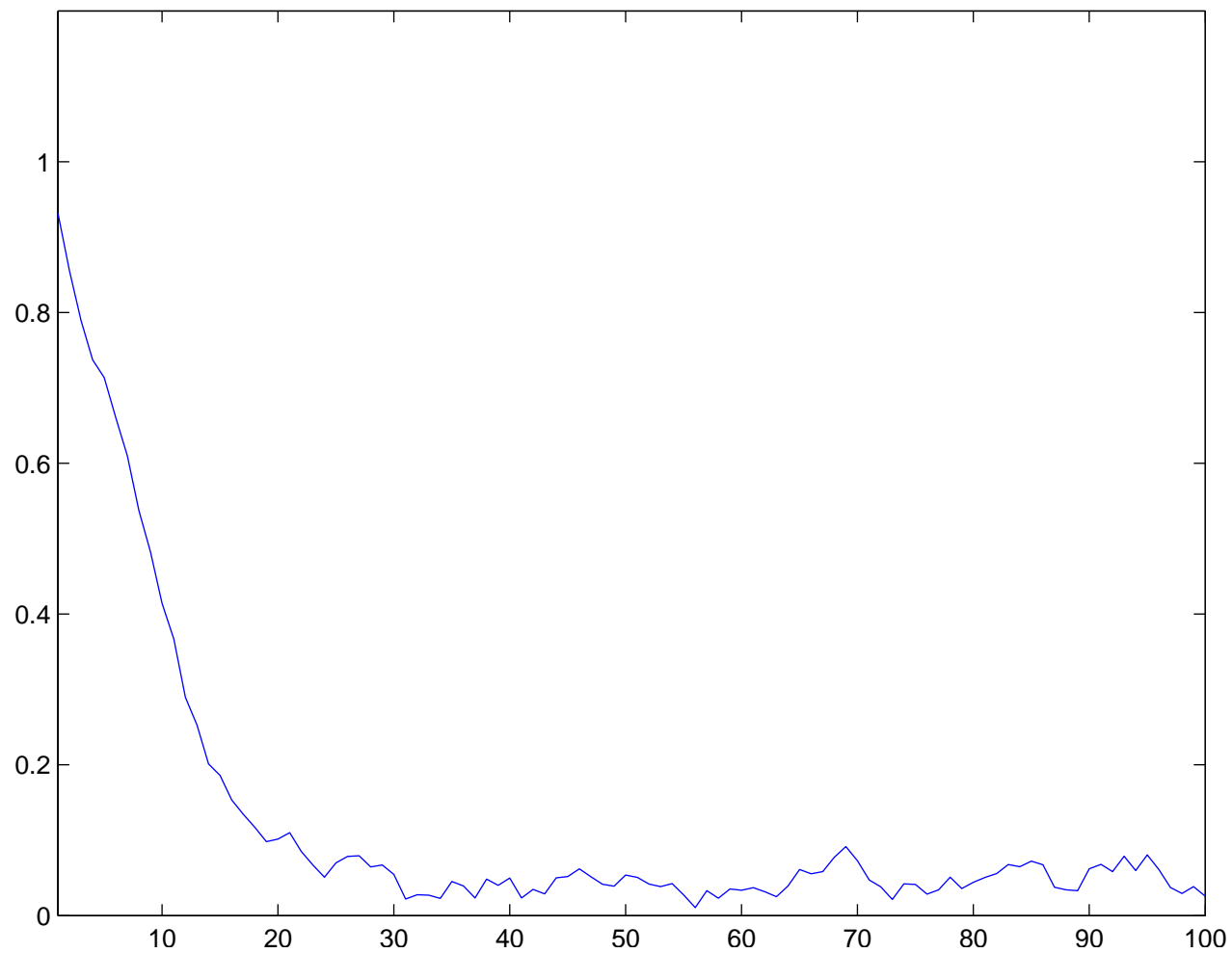


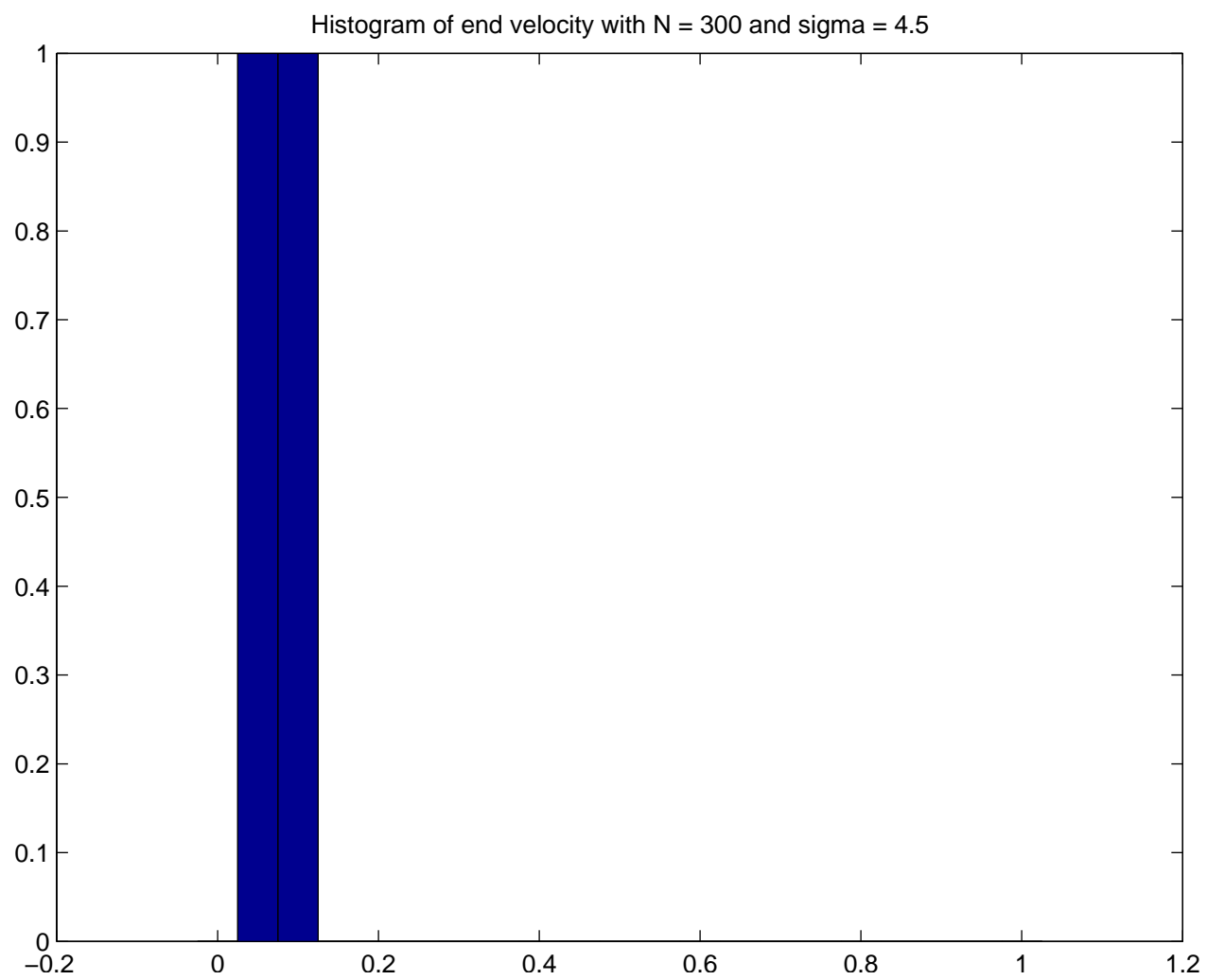
Individual run with $N = 300$ and $\sigma = 4.25$ averaged over 2 runs



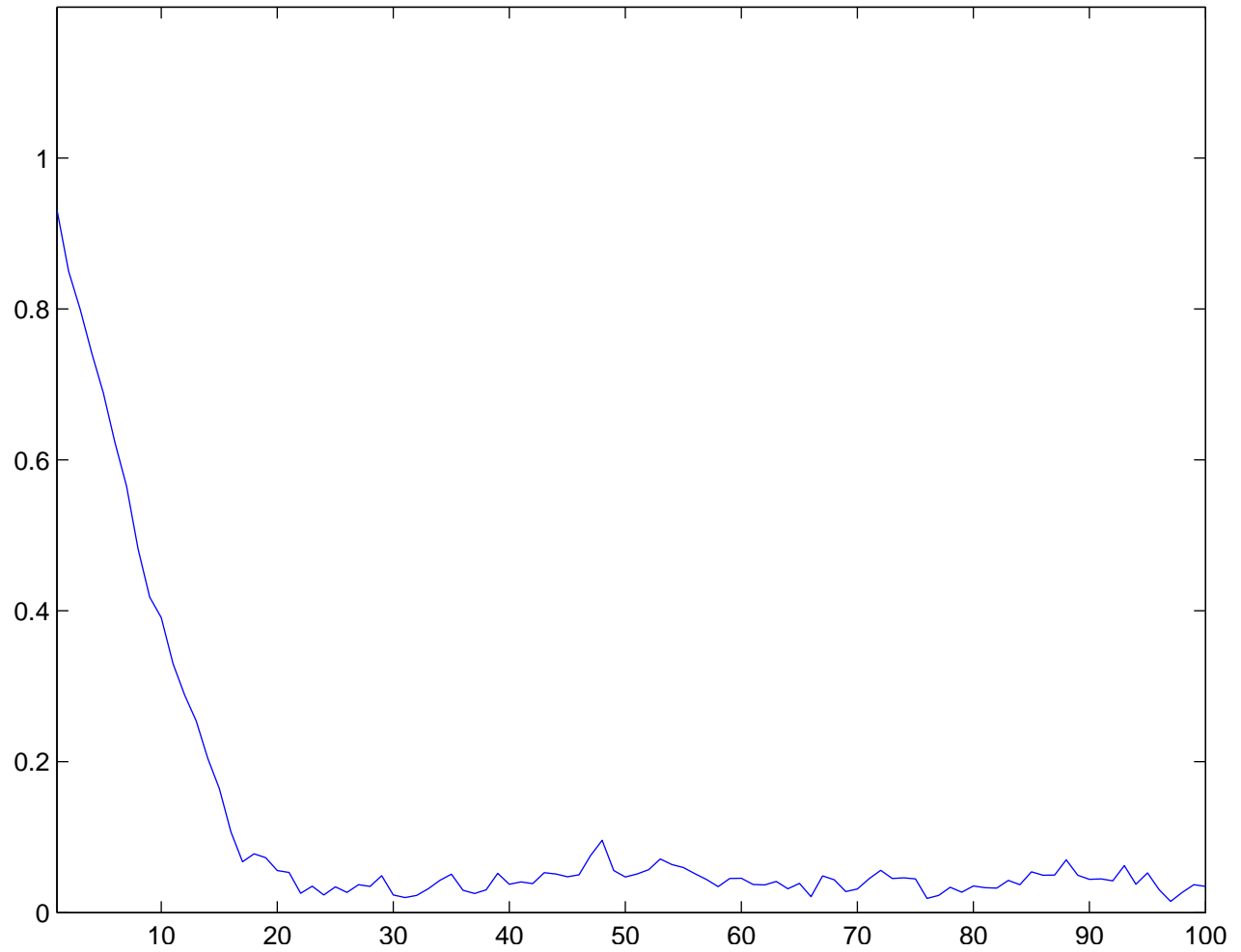


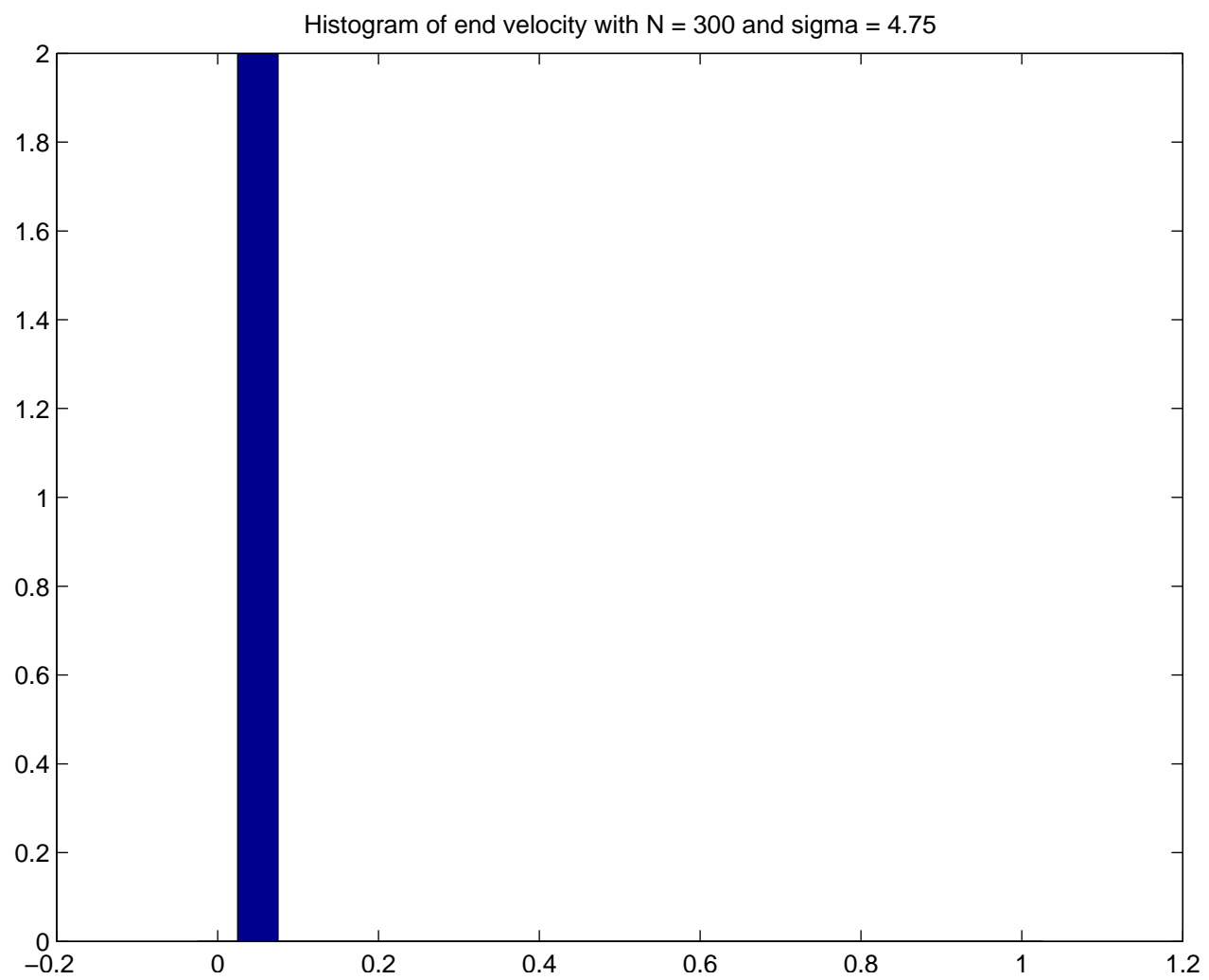
Individual run with $N = 300$ and $\sigma = 4.5$ averaged over 2 runs



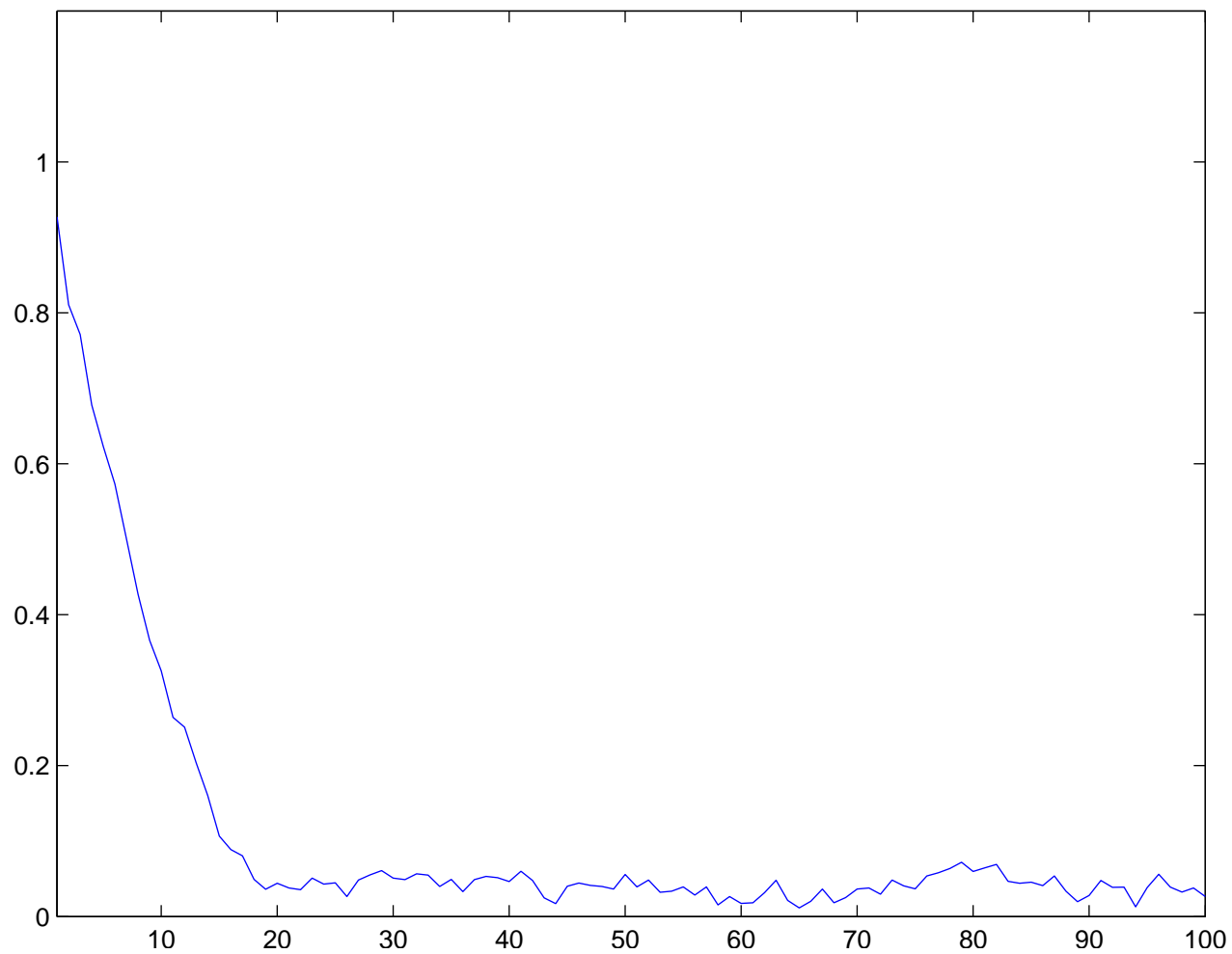


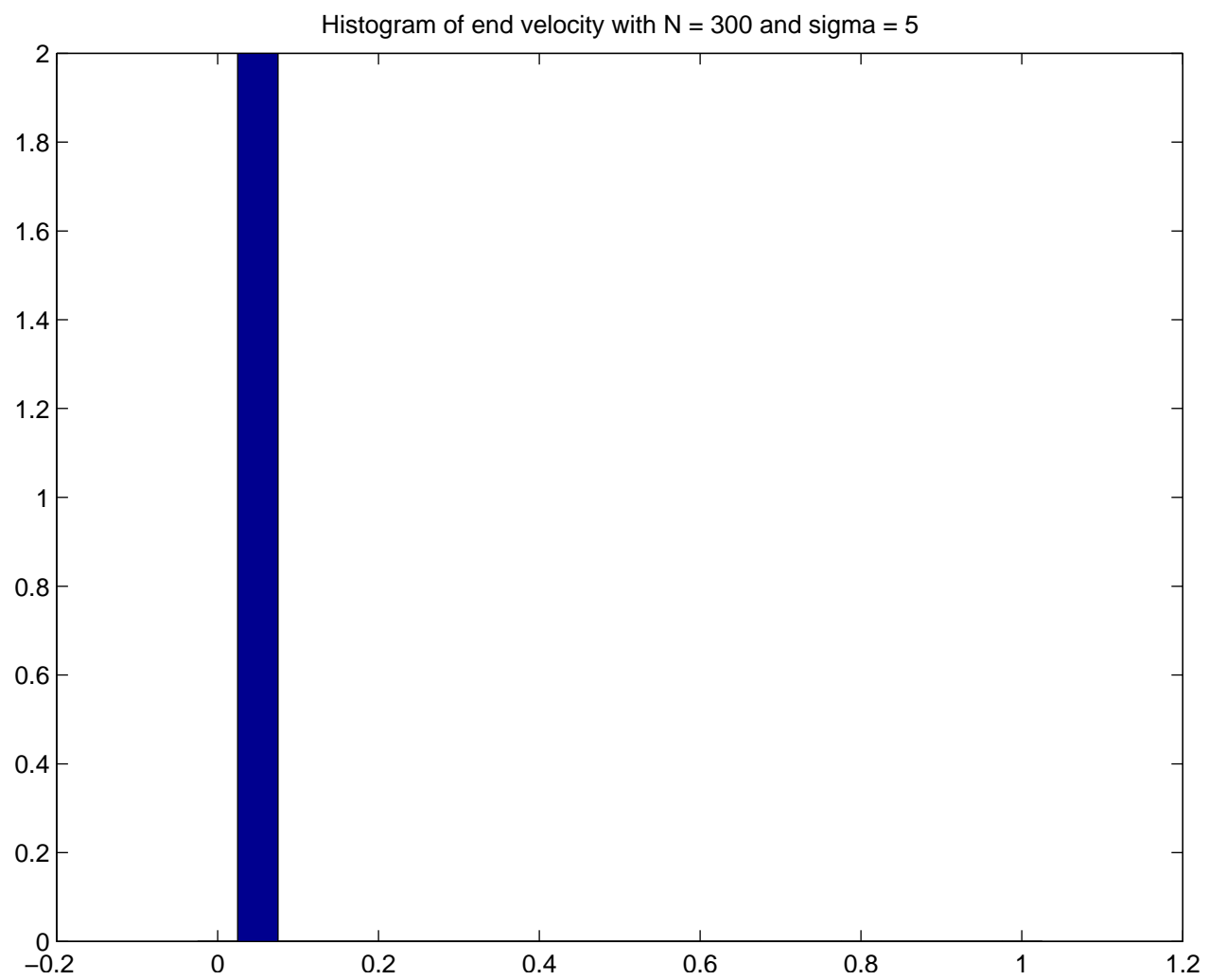
Individual run with $N = 300$ and $\sigma = 4.75$ averaged over 2 runs



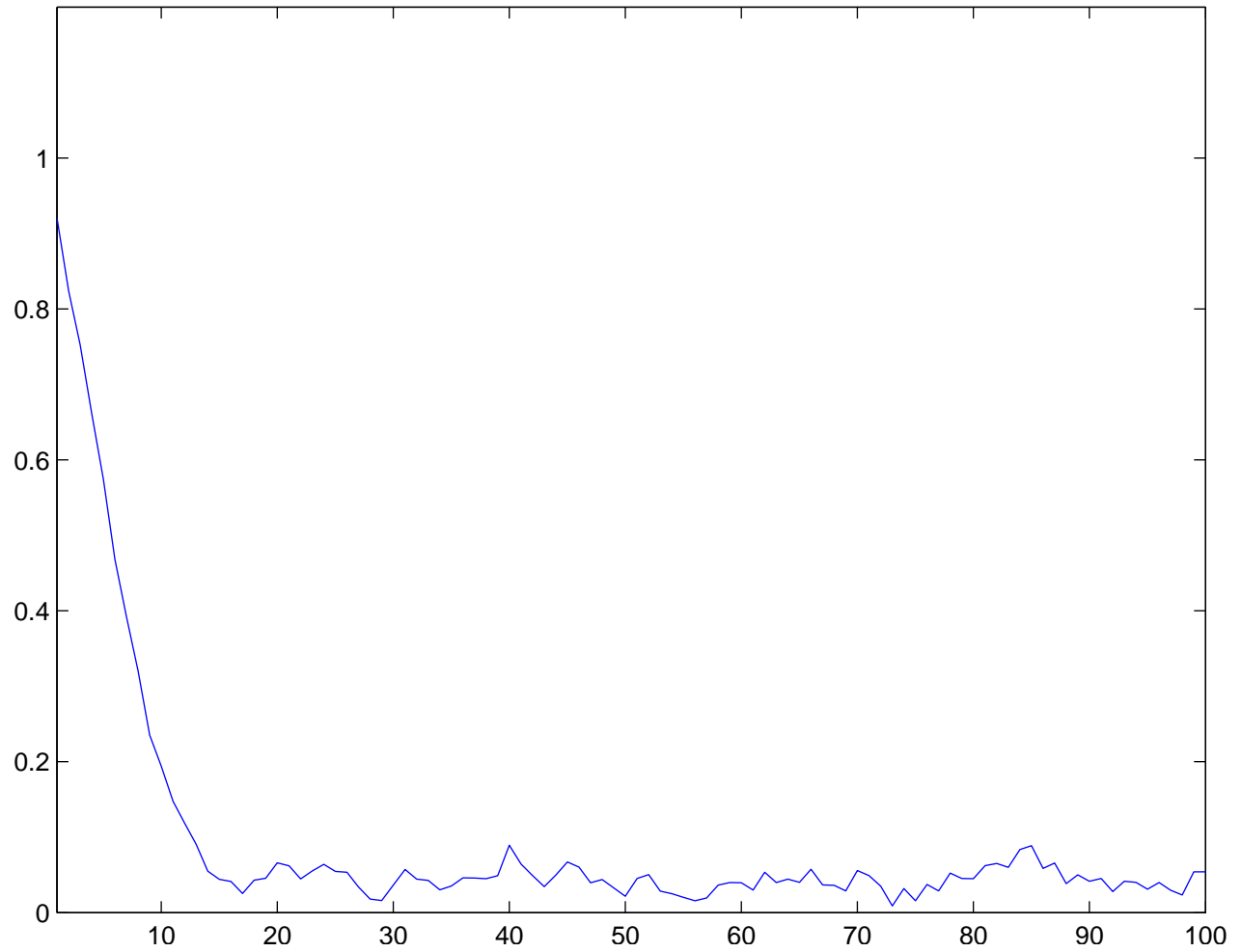


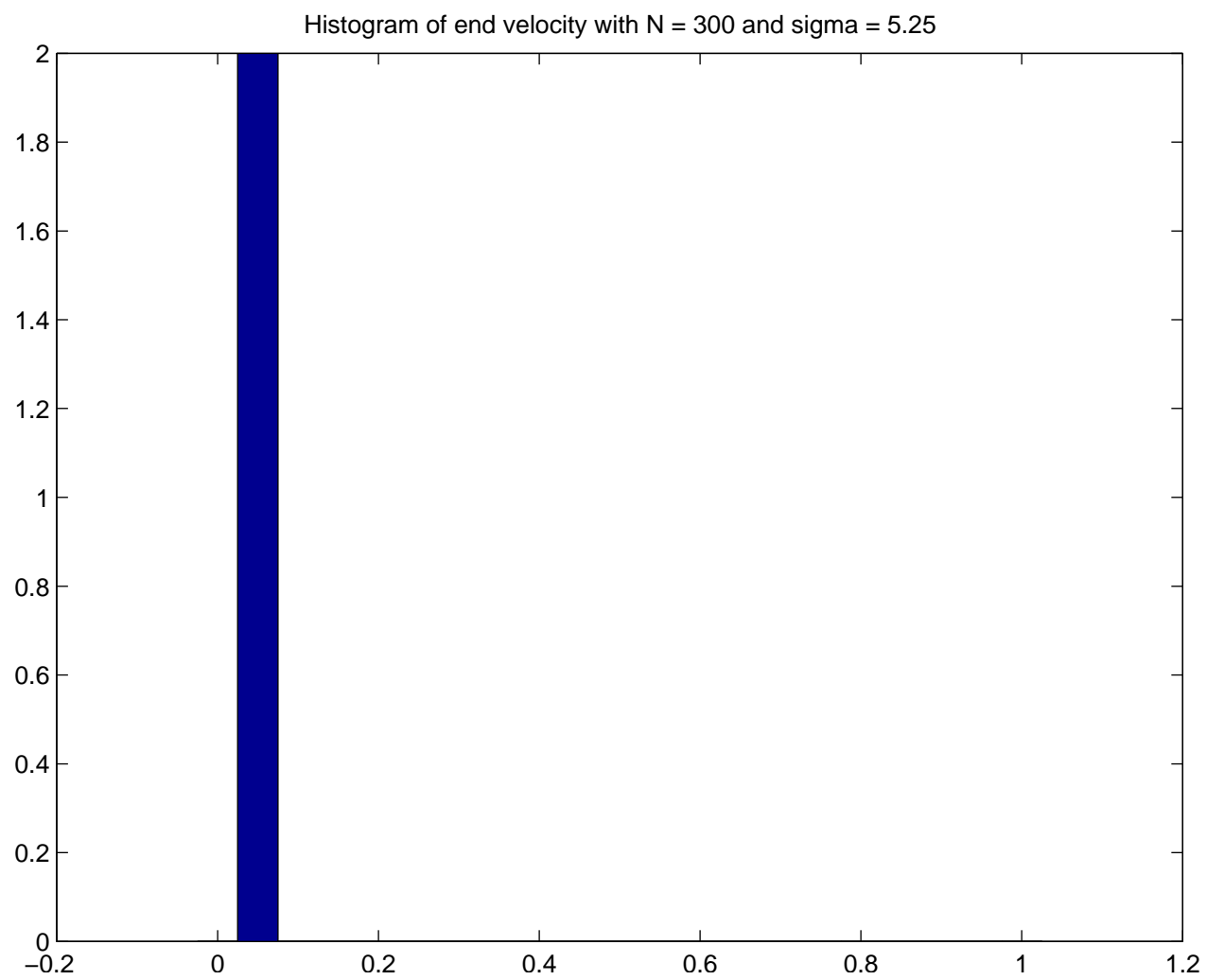
Individual run with $N = 300$ and $\sigma = 5$ averaged over 2 runs



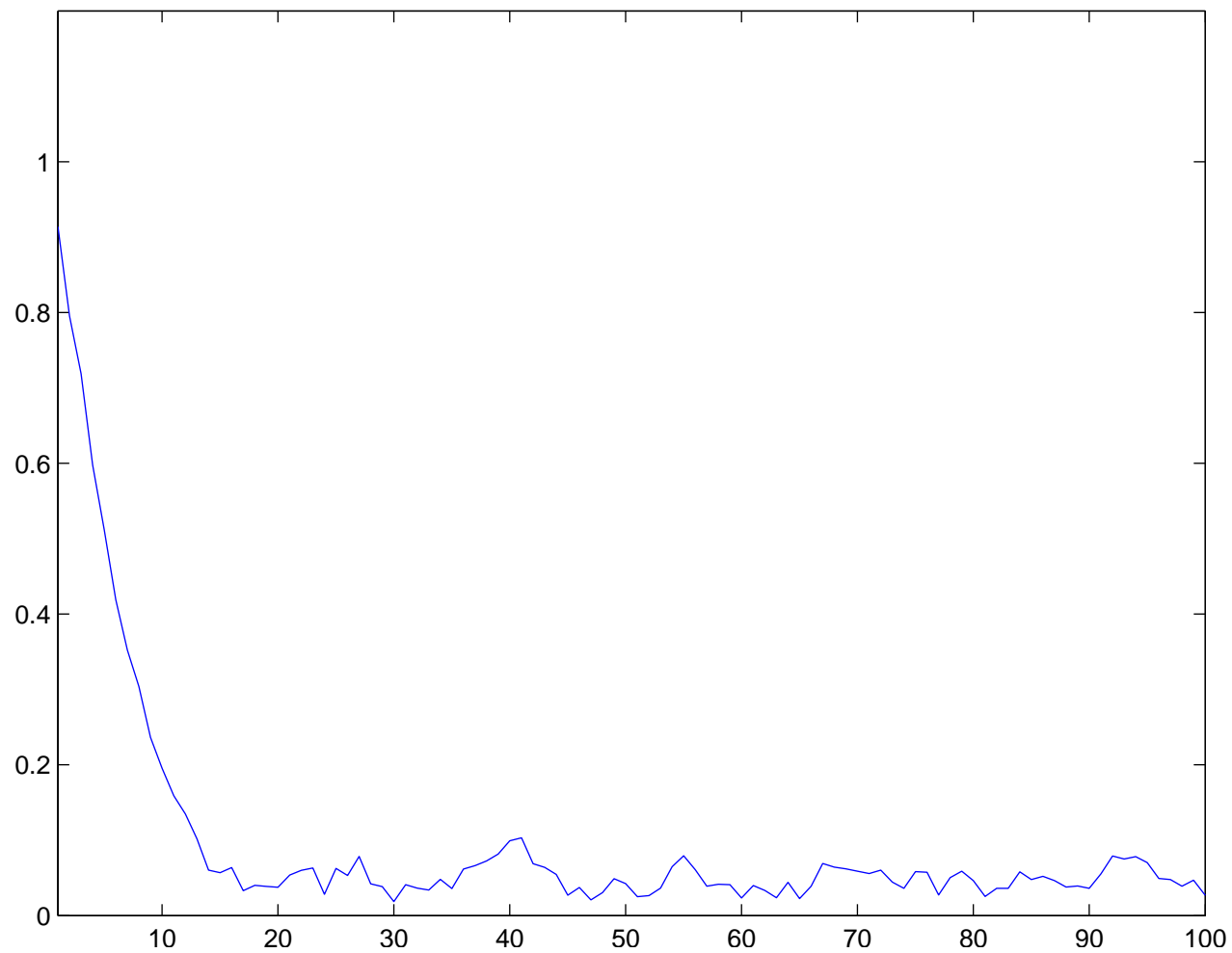


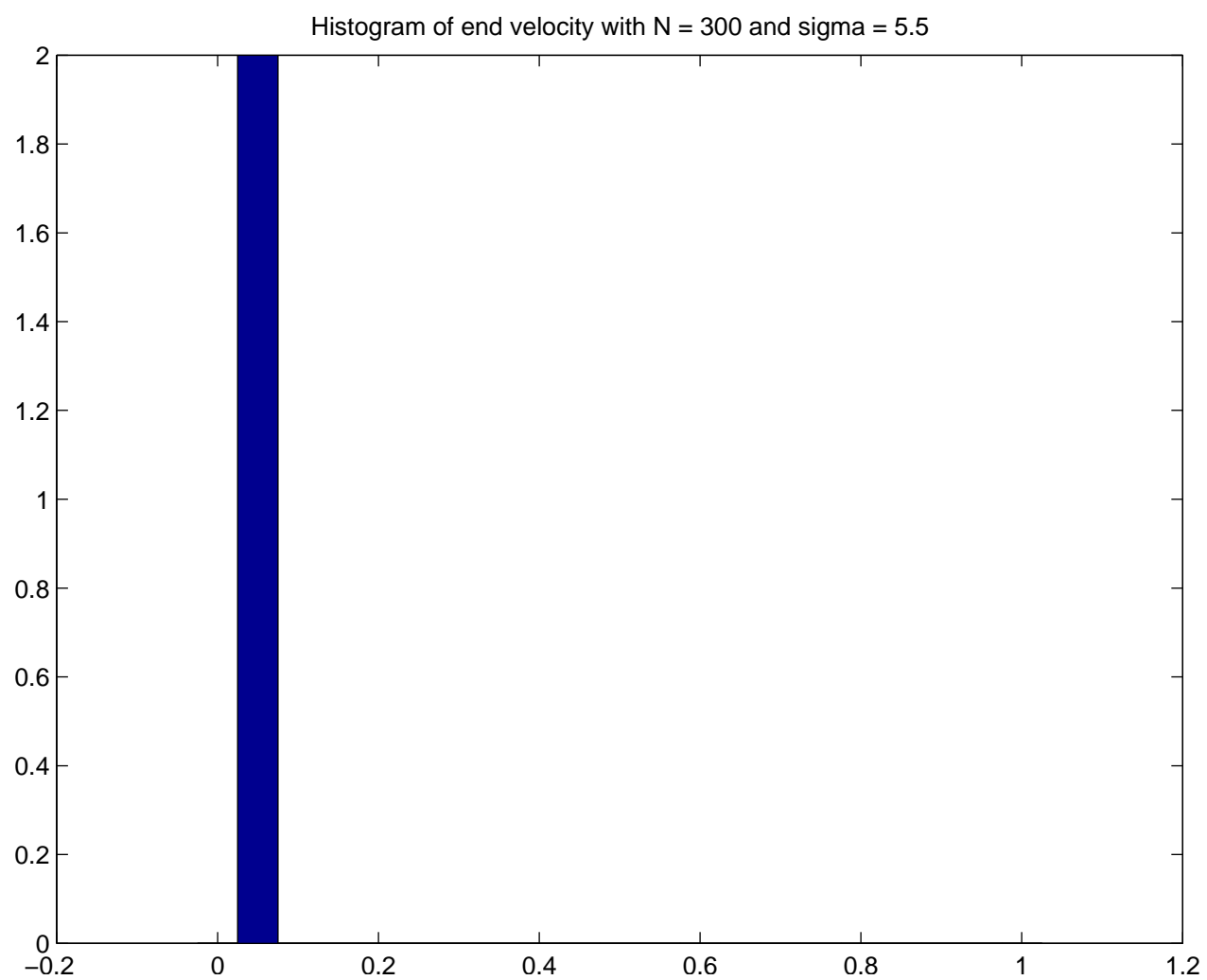
Individual run with $N = 300$ and $\sigma = 5.25$ averaged over 2 runs





Individual run with $N = 300$ and $\sigma = 5.5$ averaged over 2 runs





Individual run with $N = 300$ and $\sigma = 5.75$ averaged over 2 runs

