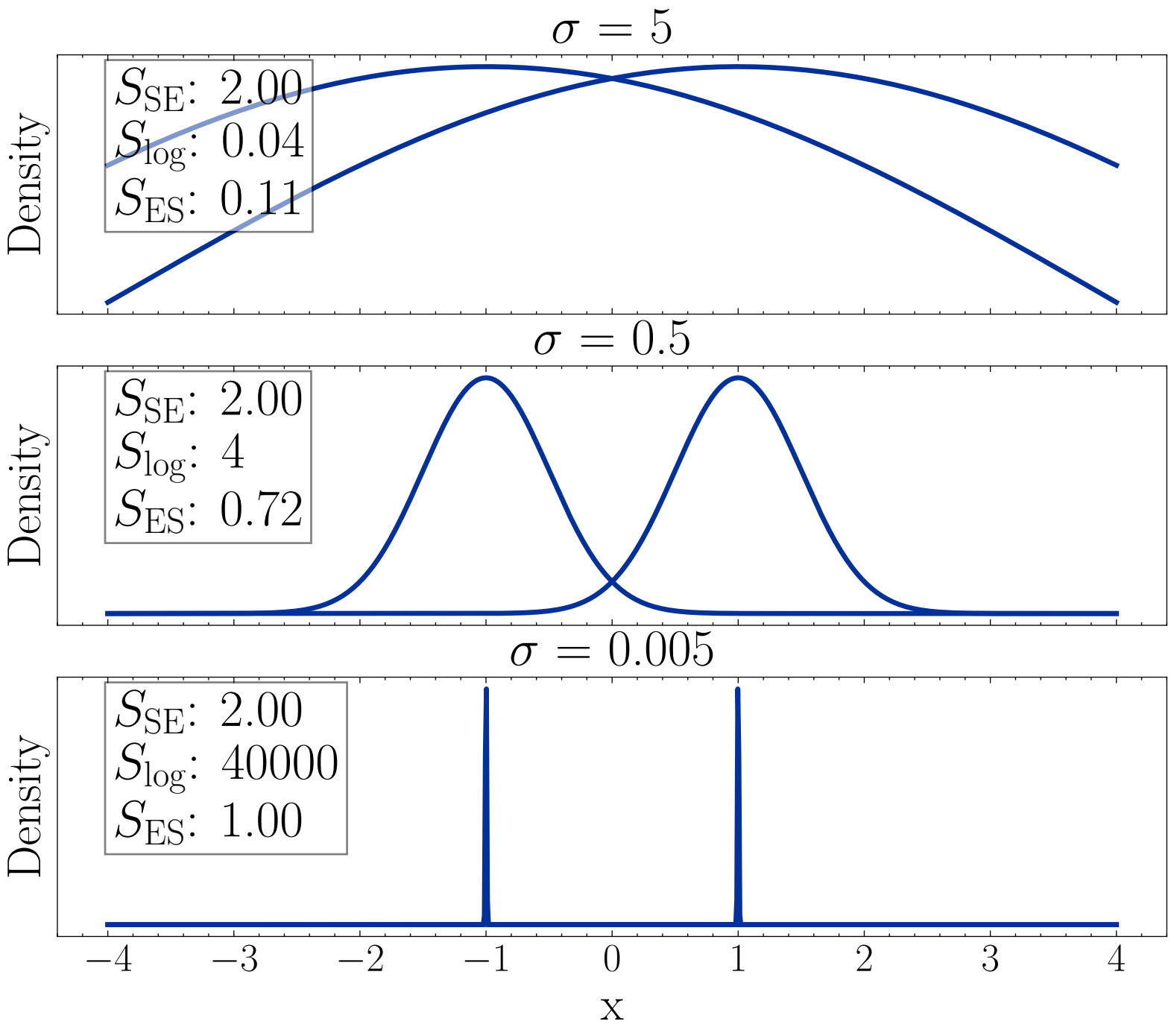
$\sigma = 5$
S_{SE}: 2.00
$S_{\log}$: 0.04
S_{ES}: 0.11
Density
$\sigma = 0.5$
S_{SE}: 2.00
$S_{\log}$: 4
S_{ES}: 0.72
Density
$\sigma = 0.005$
S_{SE}: 2.00
$S_{\log}$: 40000
S_{ES}: 1.00
Density
−4
−3
−2
−1
0
1
2
3
4
x