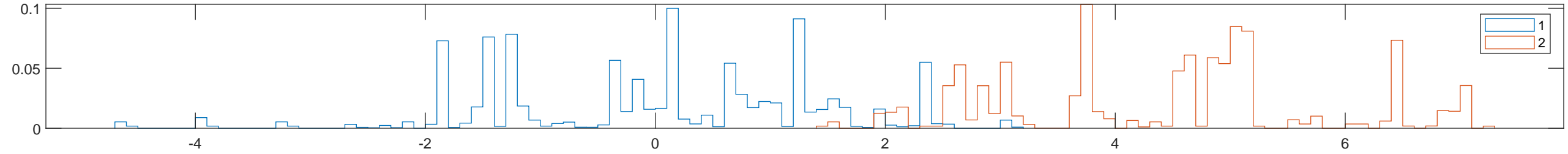
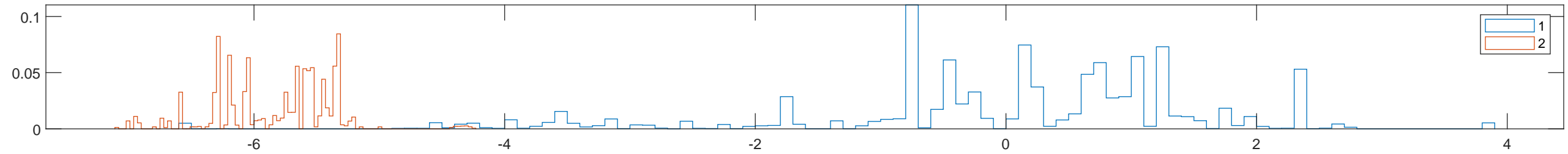


Histogram drift individual estimates

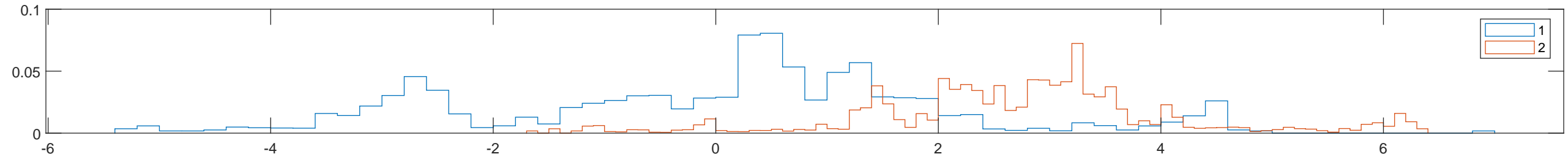
true distance 10 m in E-direction



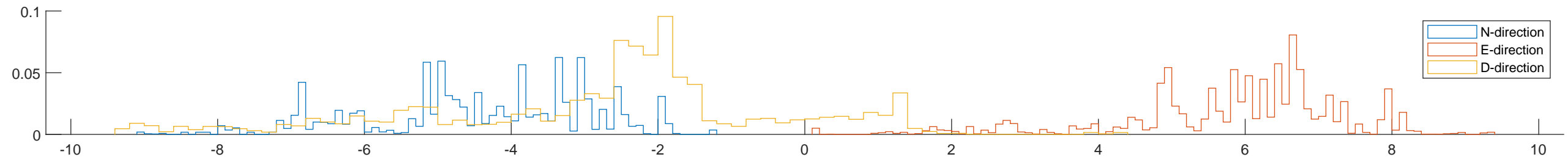
N-direction mean 1:=0[m], $\sigma_1^2=2.04$, mean 2=4.41[m], $\sigma_2^2=1.87$



E-direction mean 1:=0[m], $\sigma_1^2=2.51$, mean 2=-5.82[m], $\sigma_2^2=0.21$



D-direction mean 1:=0[m], $\sigma_1^2=4.44$, mean 2=2.75[m], $\sigma_2^2=2.02$



Relative distance in N-E-D directions, mean:-4.42,5.84,-2.75[m], σ^2 :2.28,2.22,5.95