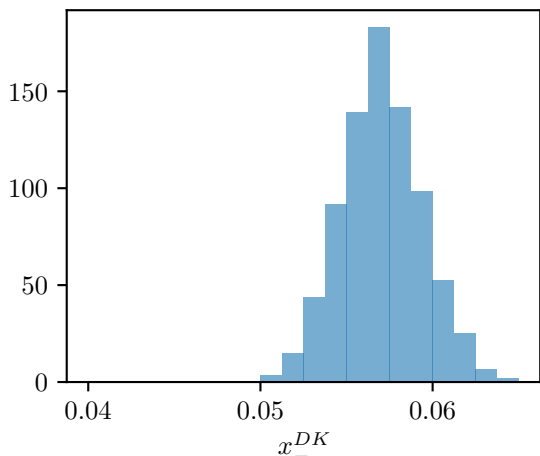
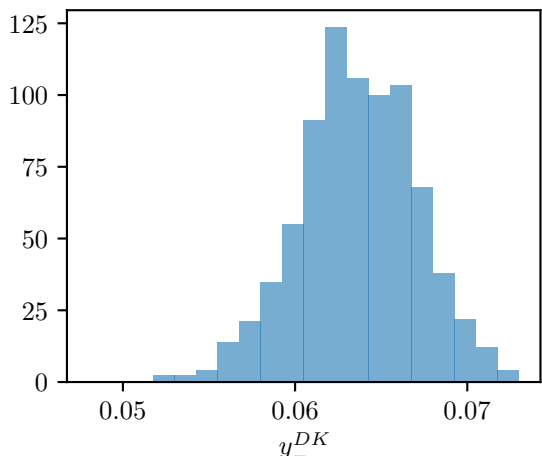


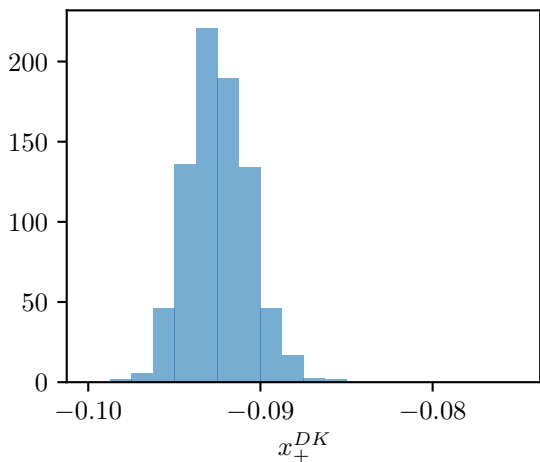
$$\sigma(x_-^{DK}) = 0.23 \times 10^{-2}$$



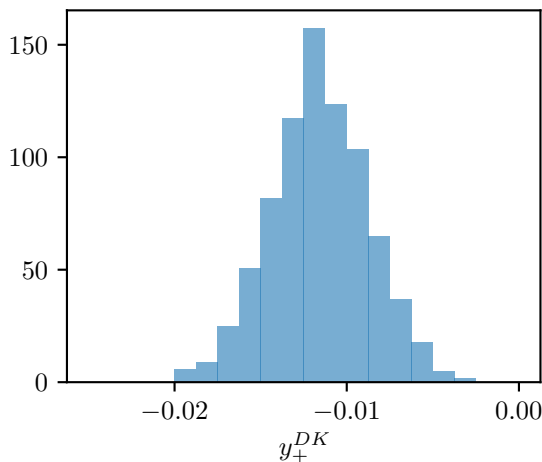
$$\sigma(y_-^{DK}) = 0.35 \times 10^{-2}$$



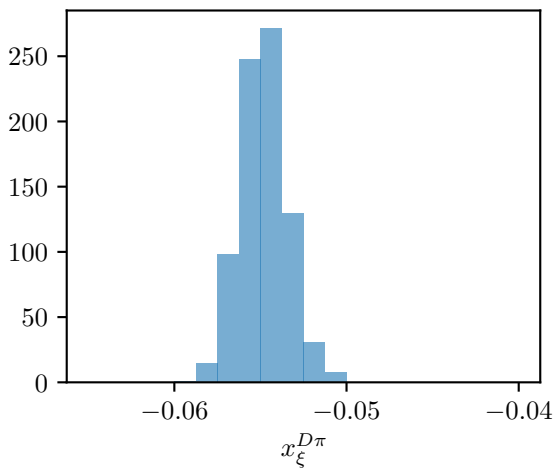
$$\sigma(x_+^{DK}) = 0.18 \times 10^{-2}$$



$$\sigma(y_+^{DK}) = 0.28 \times 10^{-2}$$



$$\sigma(x_\xi^{D\pi}) = 0.14 \times 10^{-2}$$



$$\sigma(y_\xi^{D\pi}) = 0.18 \times 10^{-2}$$

