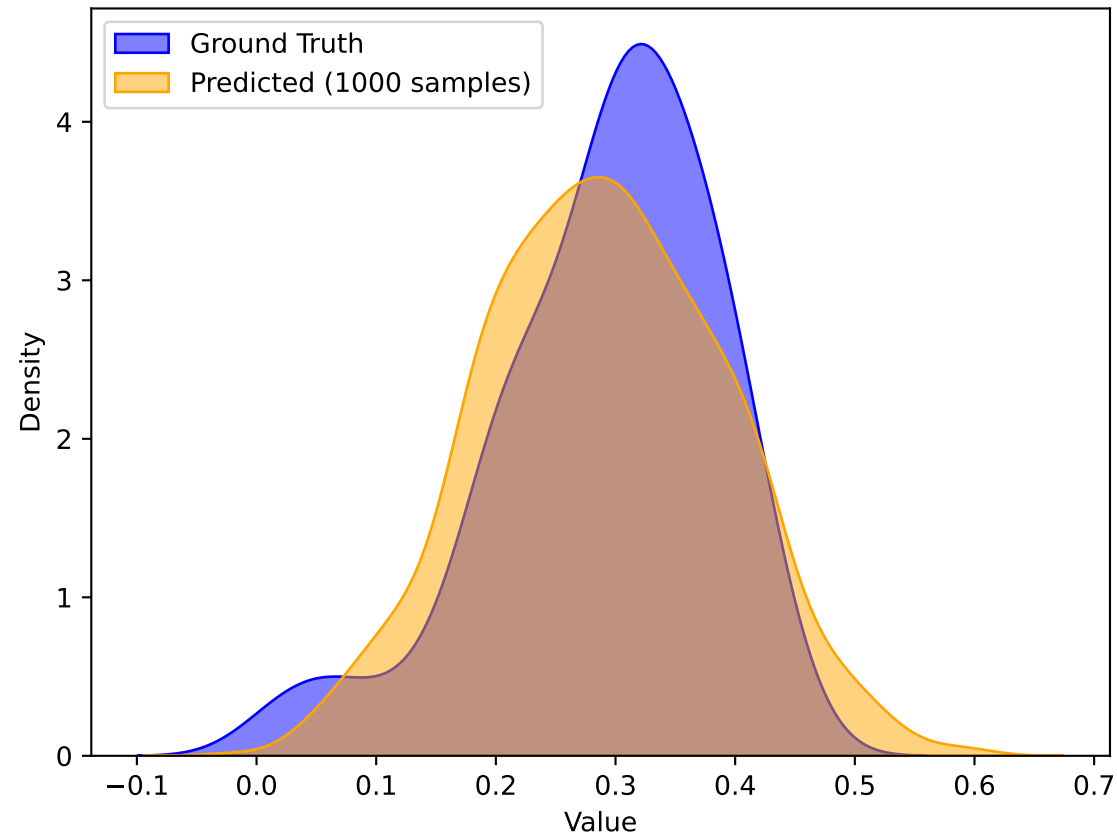


Distribution Comparison  
Setup:  $f_0=0.277778$ ,  $f_1=0.366667$ ,  $f_2=0.030000$



Q-Q Plot (n=132 samples)

