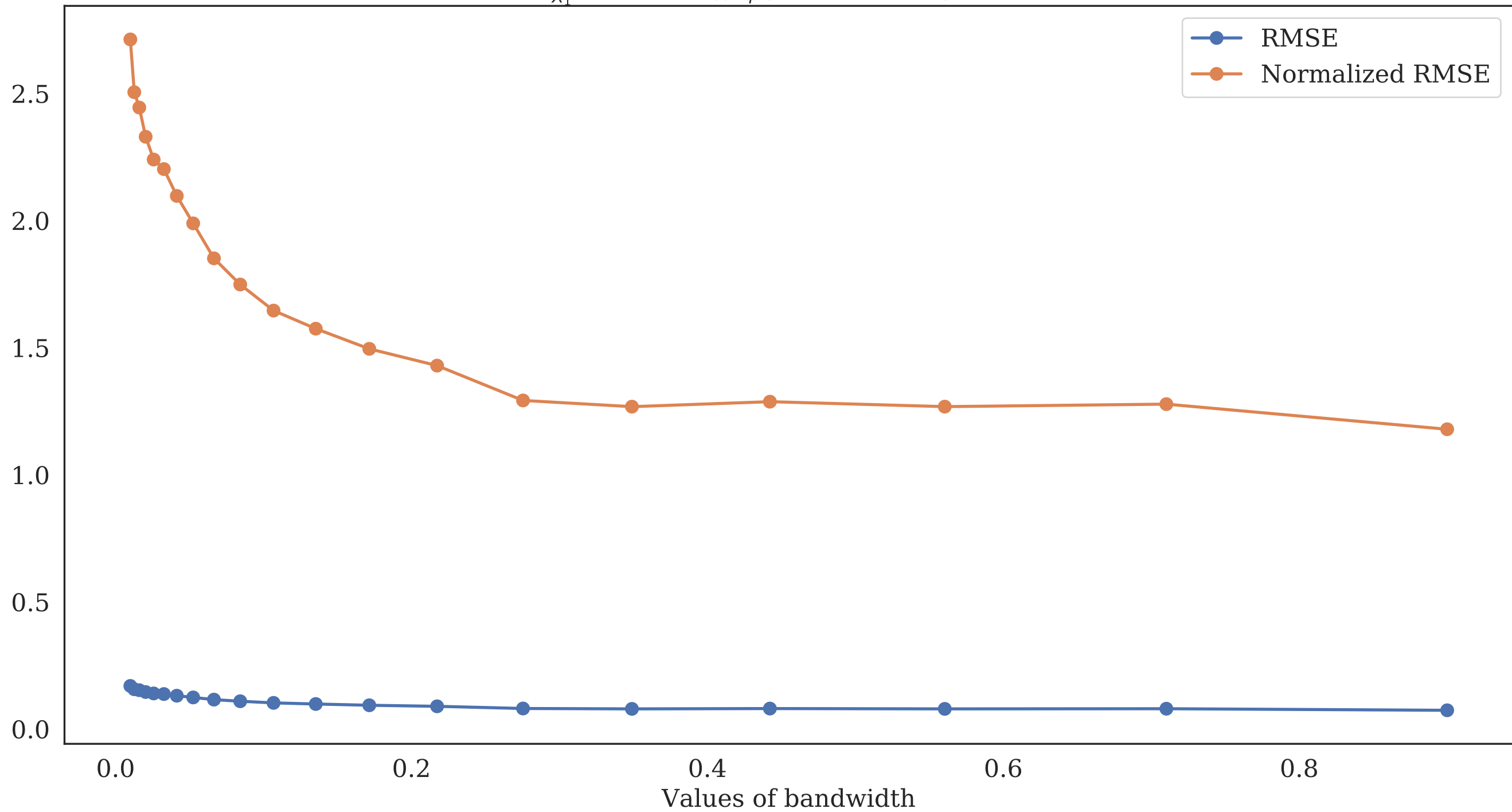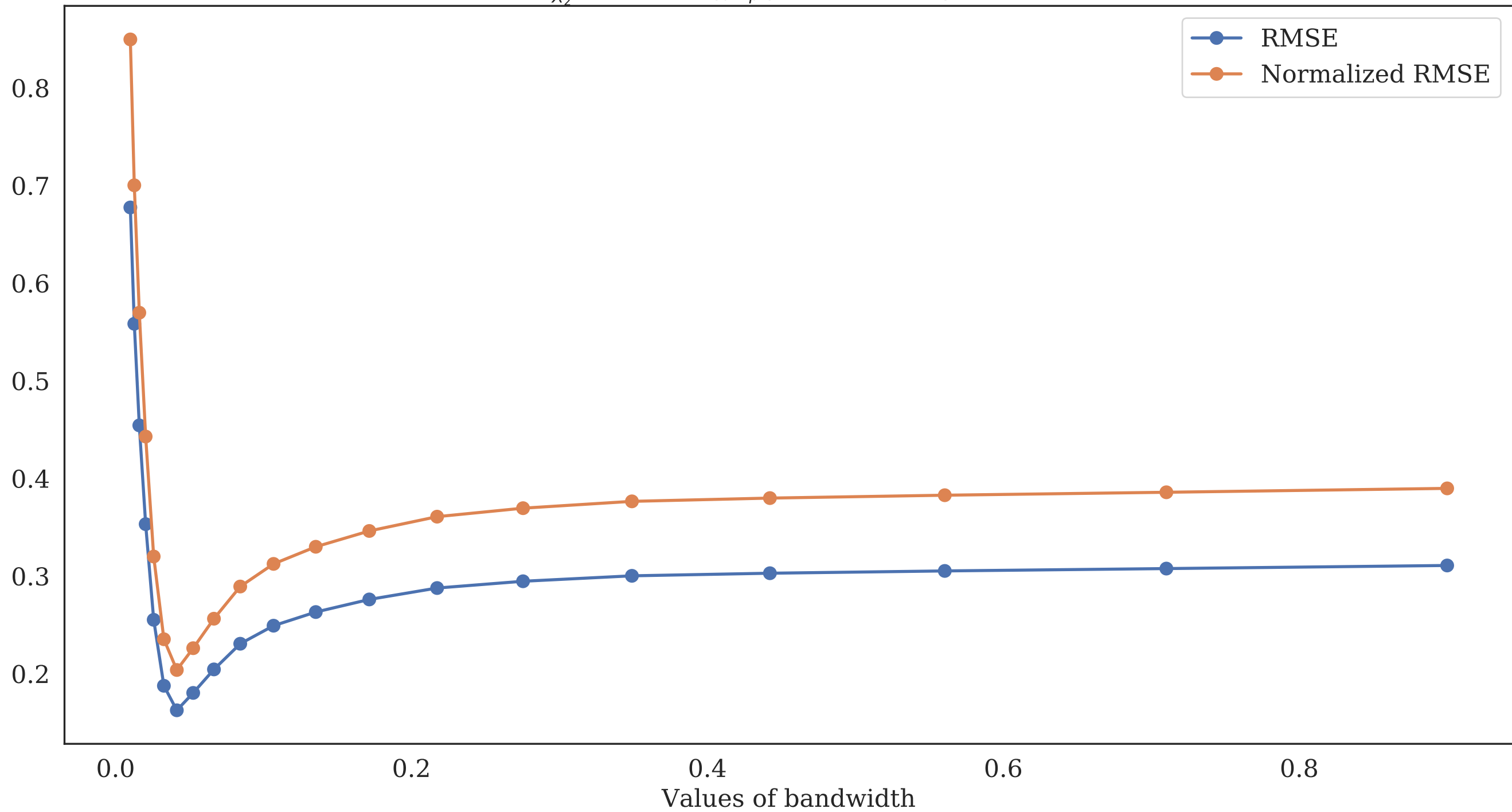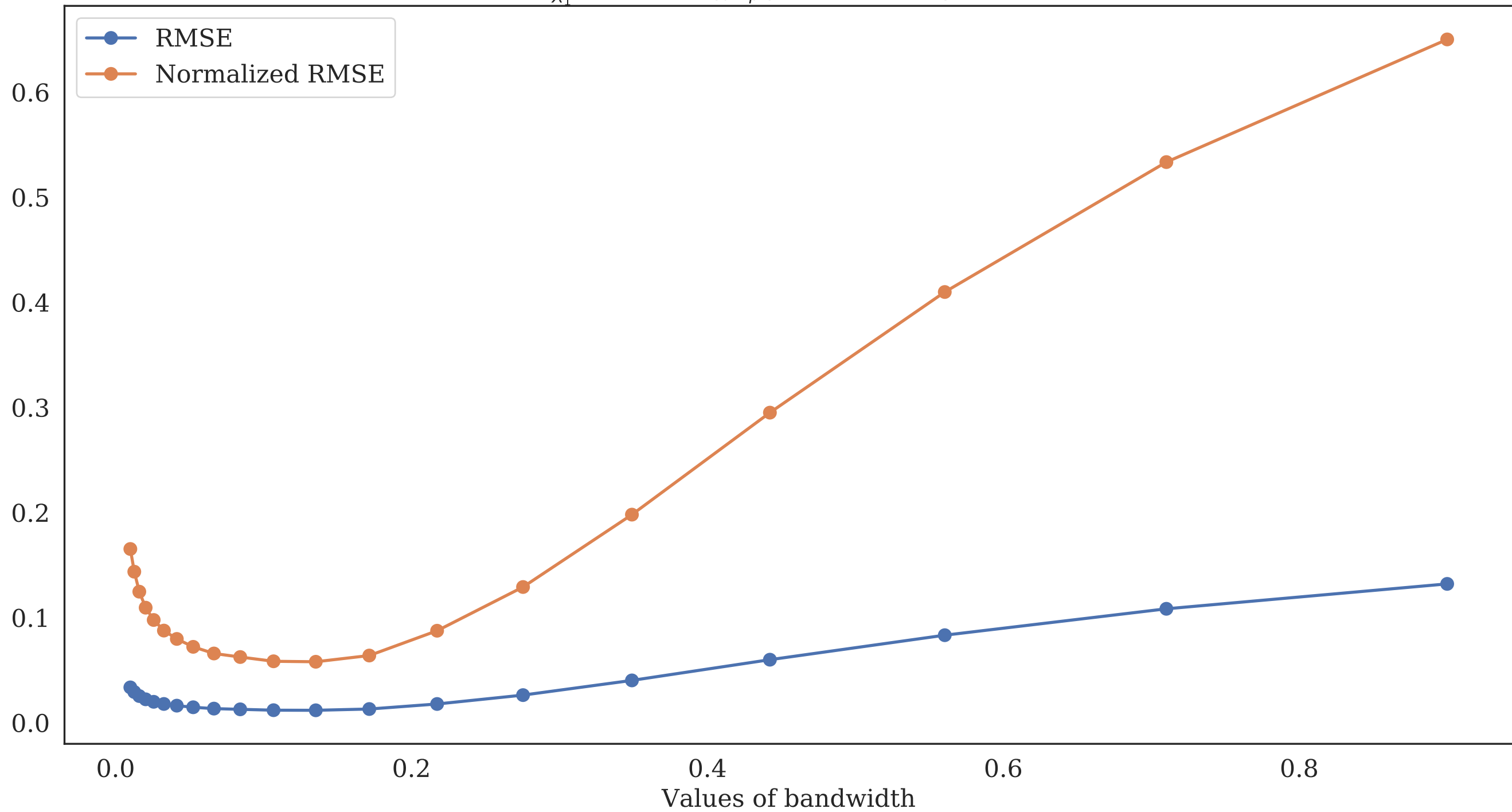$S_{X_1}^{\alpha=0.01}$ with $N_{sample}=10000, N_{RMSE}=100$
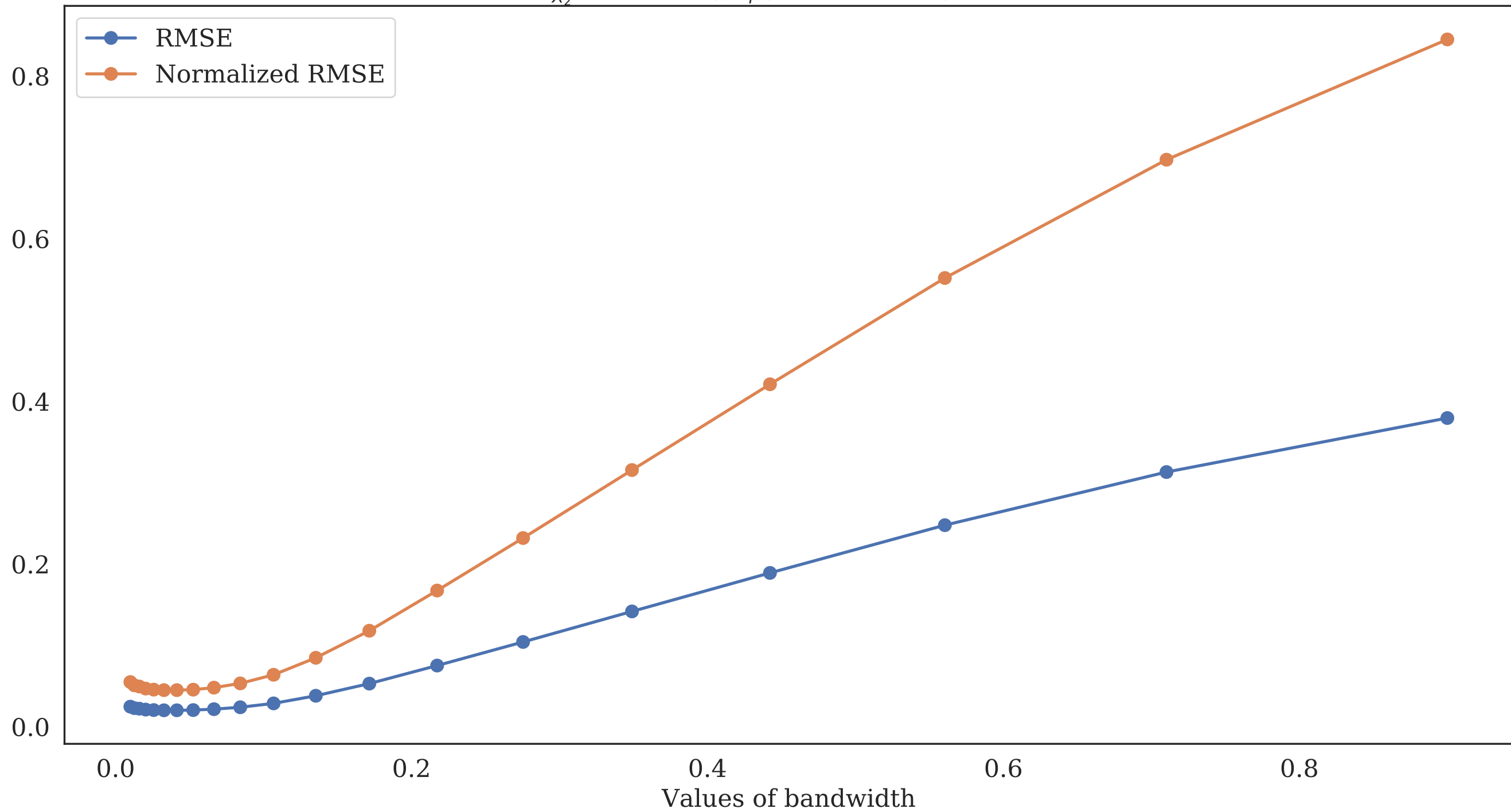
$S_{X_2}^{\alpha = 0.01}$ with $N_{sample} = 10000, N_{RMSE} = 100$

$S_{X_1}^{\alpha=0.30}$ with $N_{sample}=10000, N_{RMSE}=100$

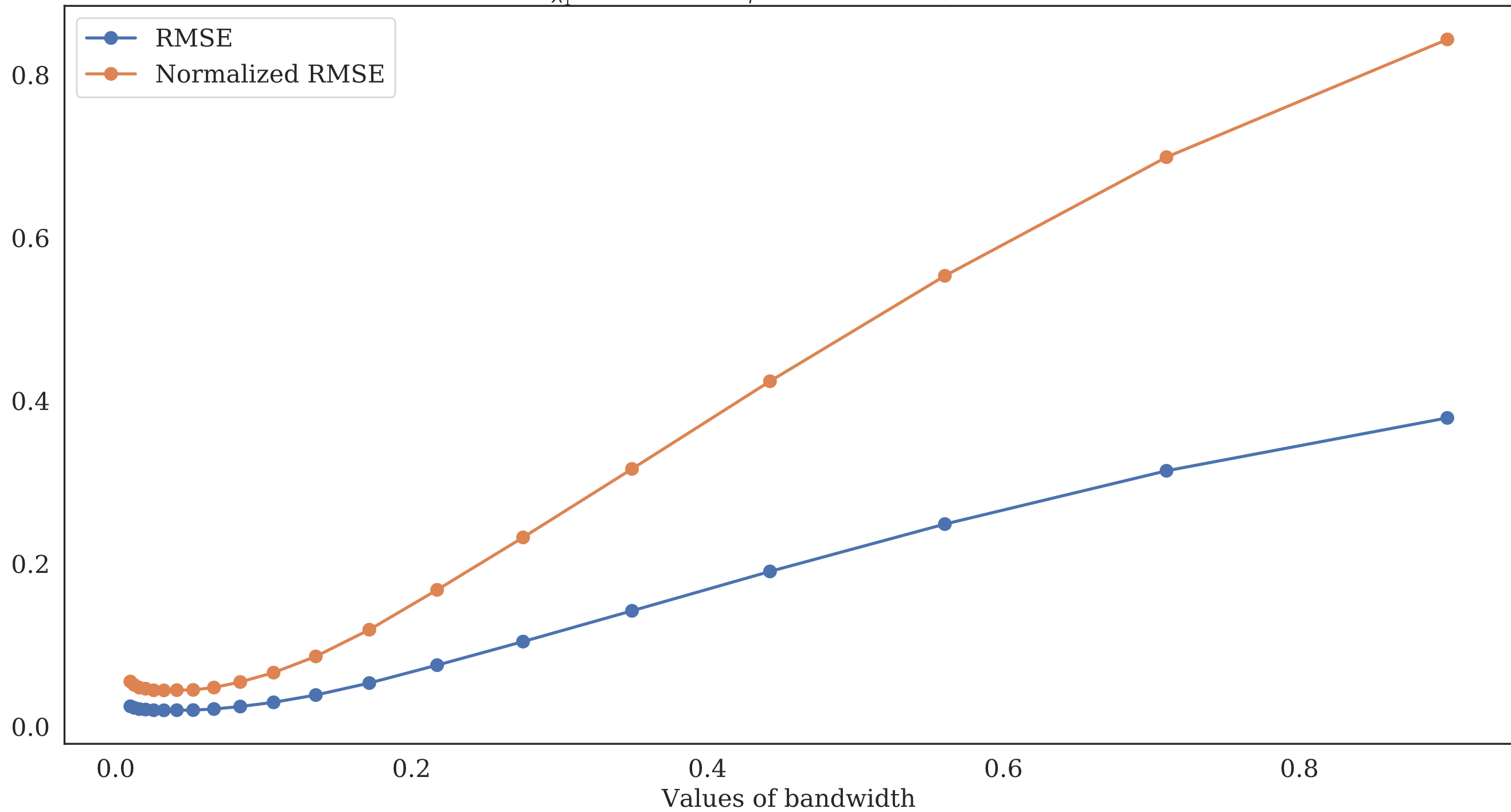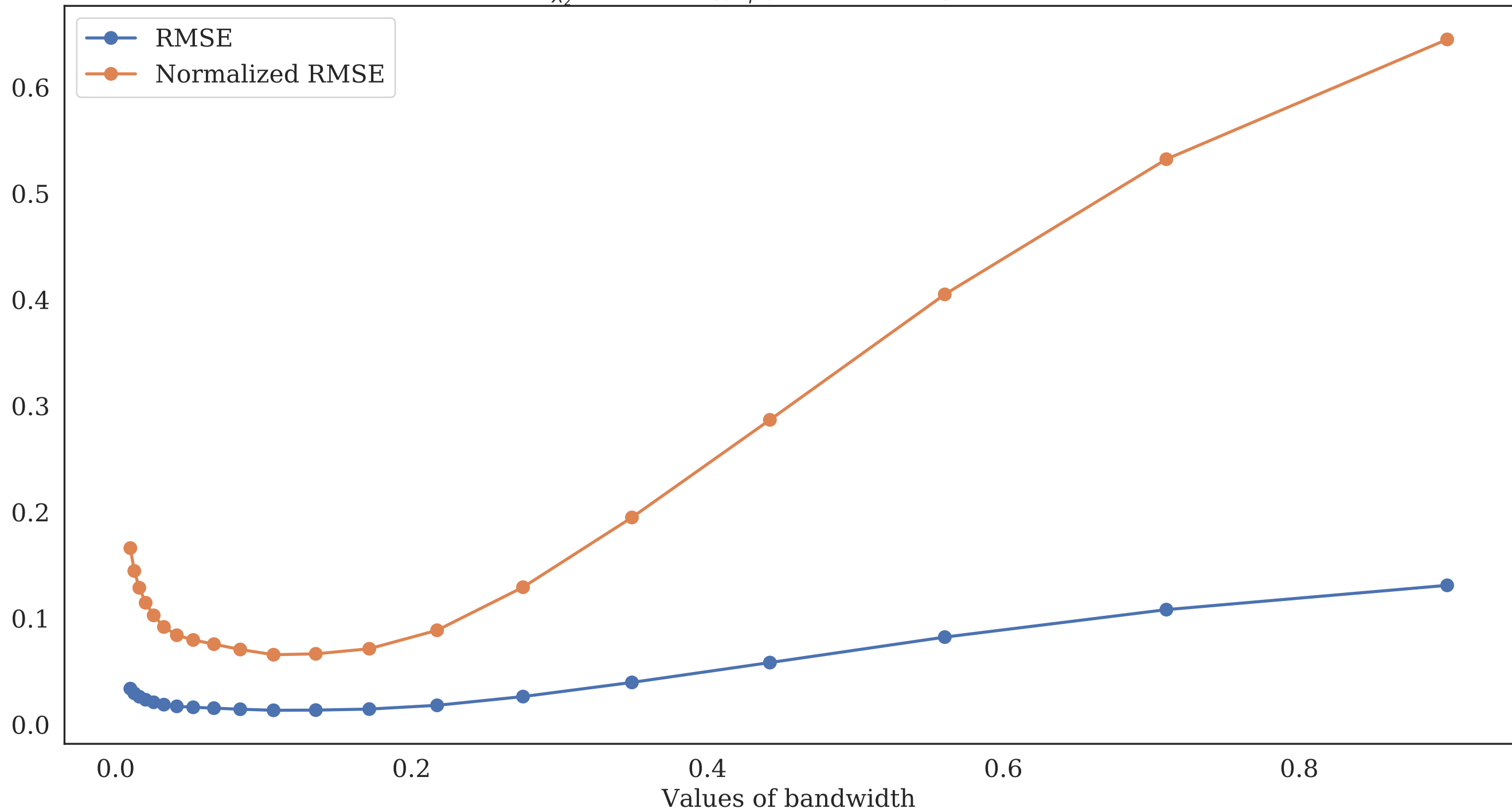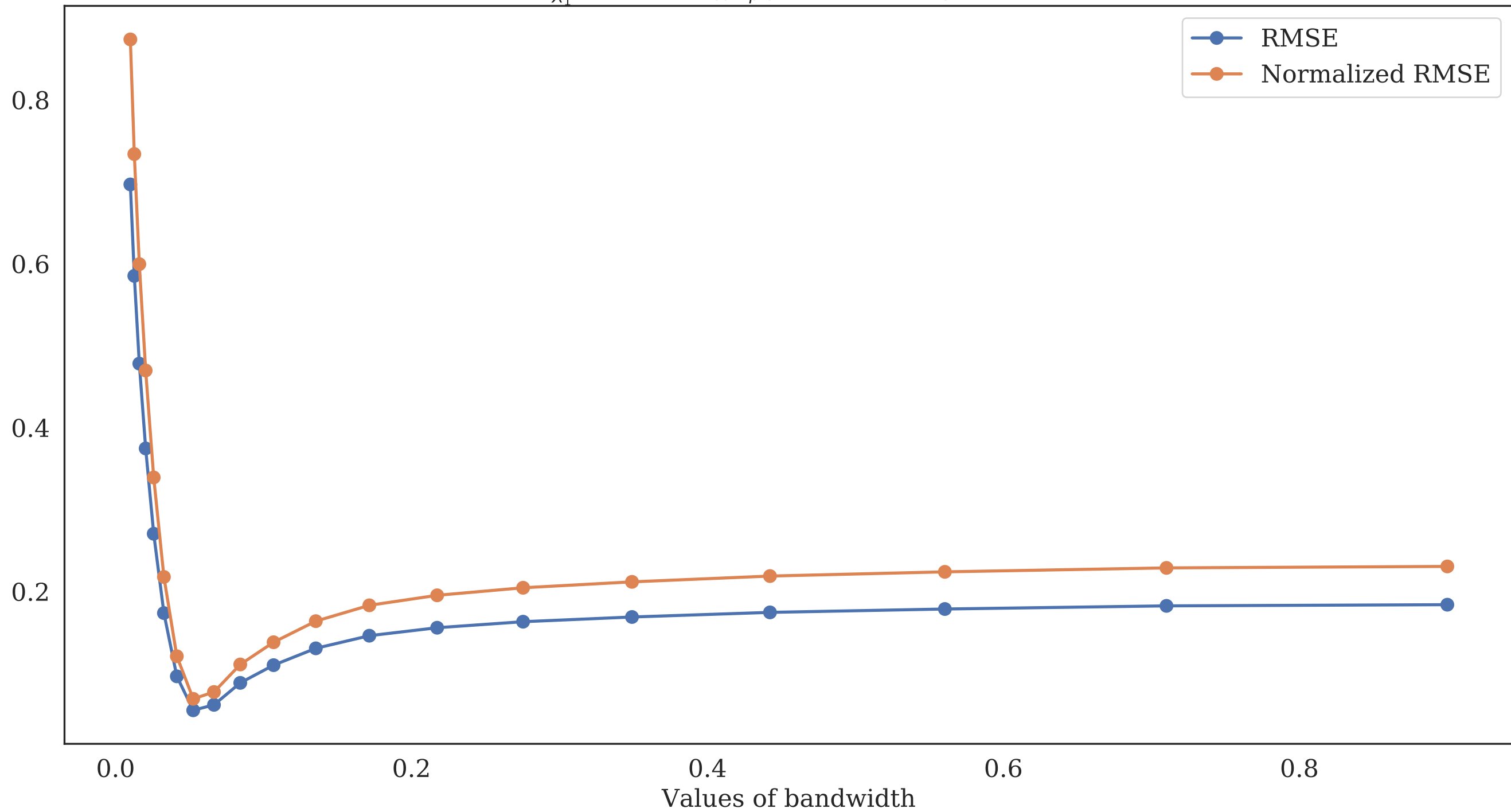$S_{X_2}^{\alpha=0.30}$ with $N_{sample}=10000, N_{RMSE}=100$

$S_{X_1}^{\alpha = 0.70}$ with $N_{sample} = 10000, N_{RMSE} = 100$

$S_{X_2}^{\alpha=0.70}$ with $N_{sample}=10000, N_{RMSE}=100$

$S_{X_1}^{\alpha=0.99}$ with $N_{sample} = 10000, N_{RMSE} = 100$

$S_{X_2}^{\alpha=0.99}$ with $N_{sample}=10000, N_{RMSE}=100$

$S_{X_1}^{\alpha=0.01}$ with $N_{sample} = 10000, N_{RMSE} = 100$

Values of bandwidth

$S_{X_2}^{\alpha=0.01}$ with $N_{sample}=10000, N_{RMSE}=100$

$S_{X_1}^{\alpha=0.30}$ with $N_{sample} = 10000, N_{RMSE} = 100$

$S_{X_2}^{\alpha=0.30}$ with $N_{sample} = 10000, N_{RMSE} = 100$

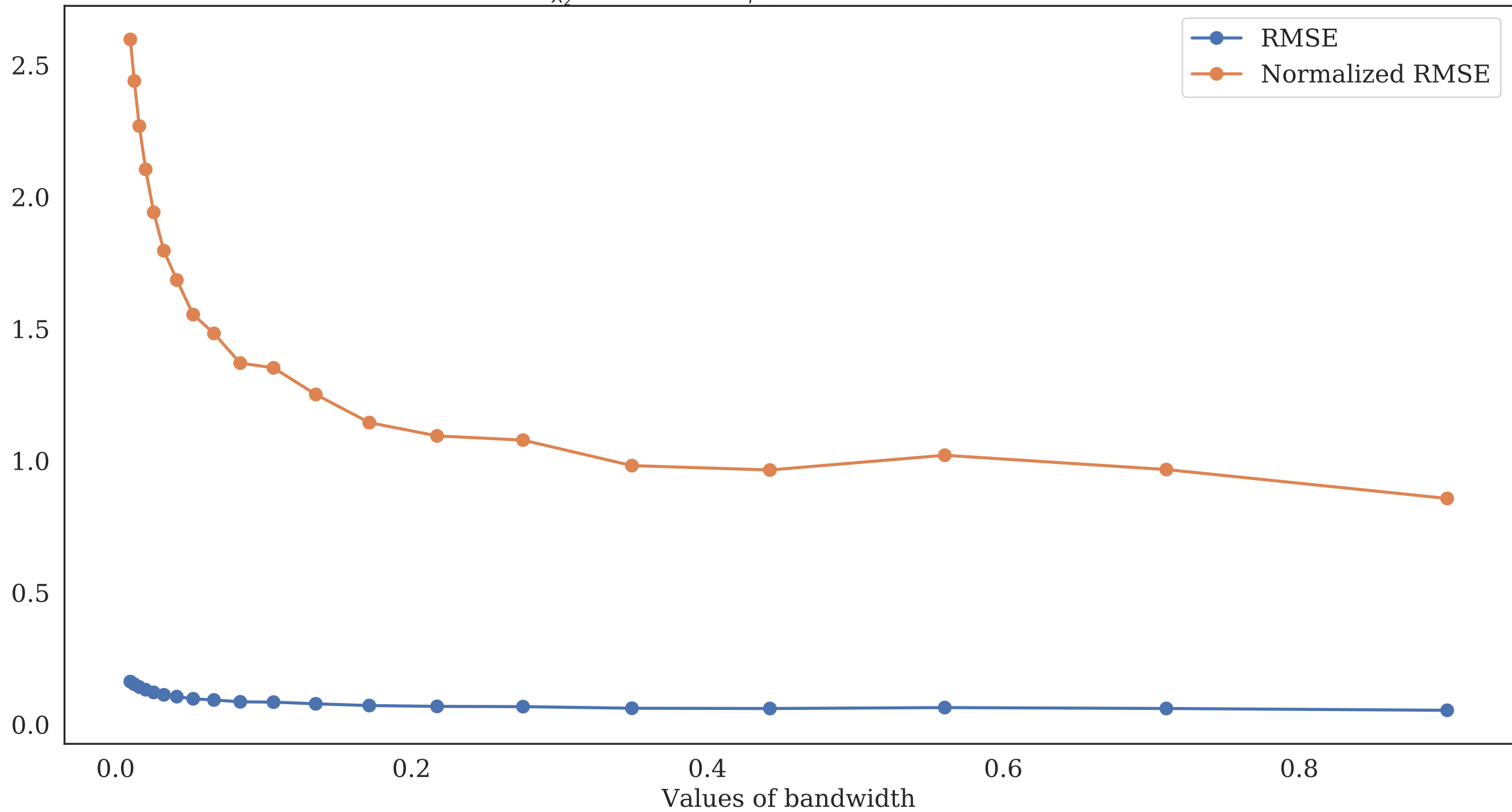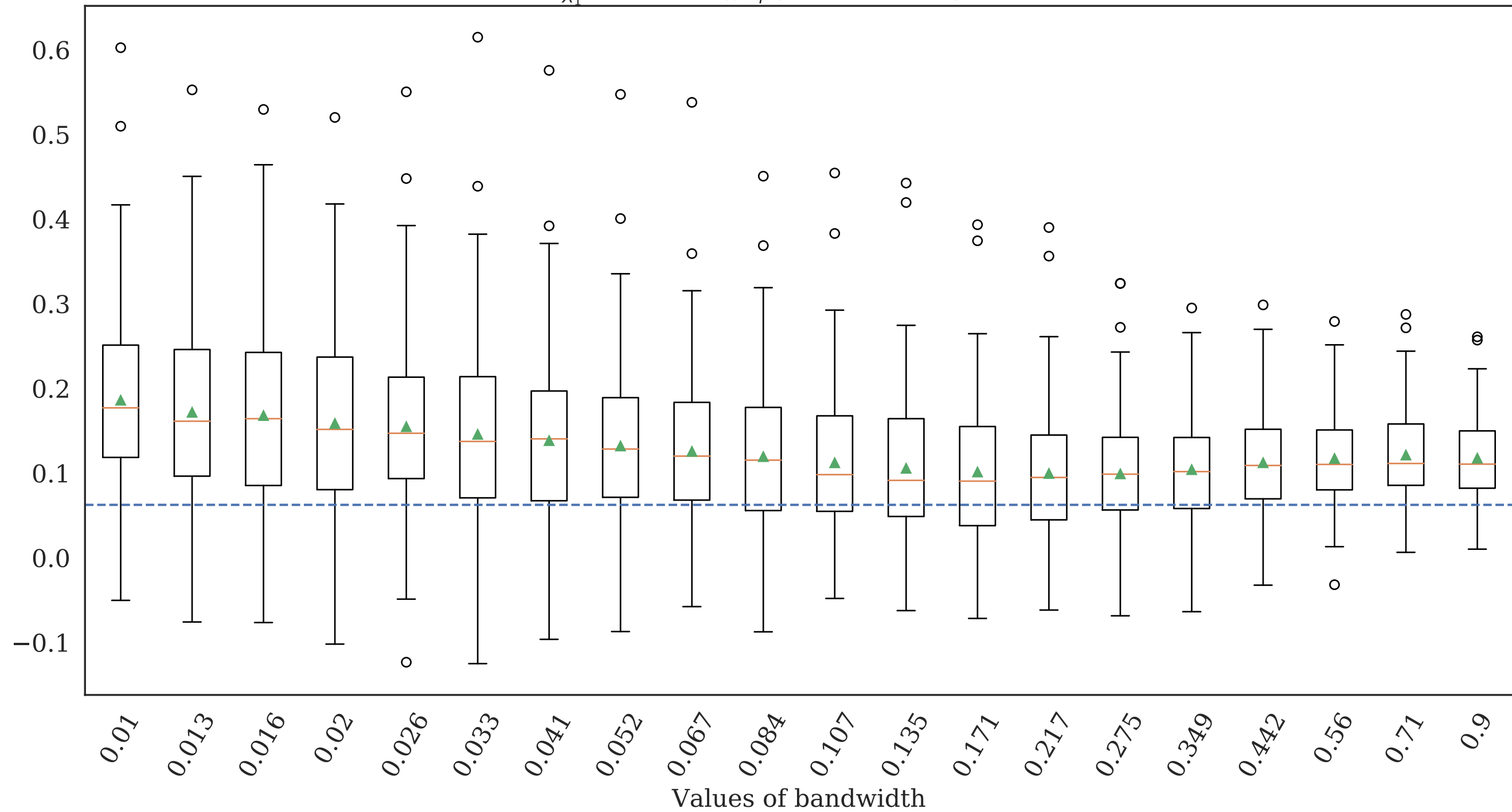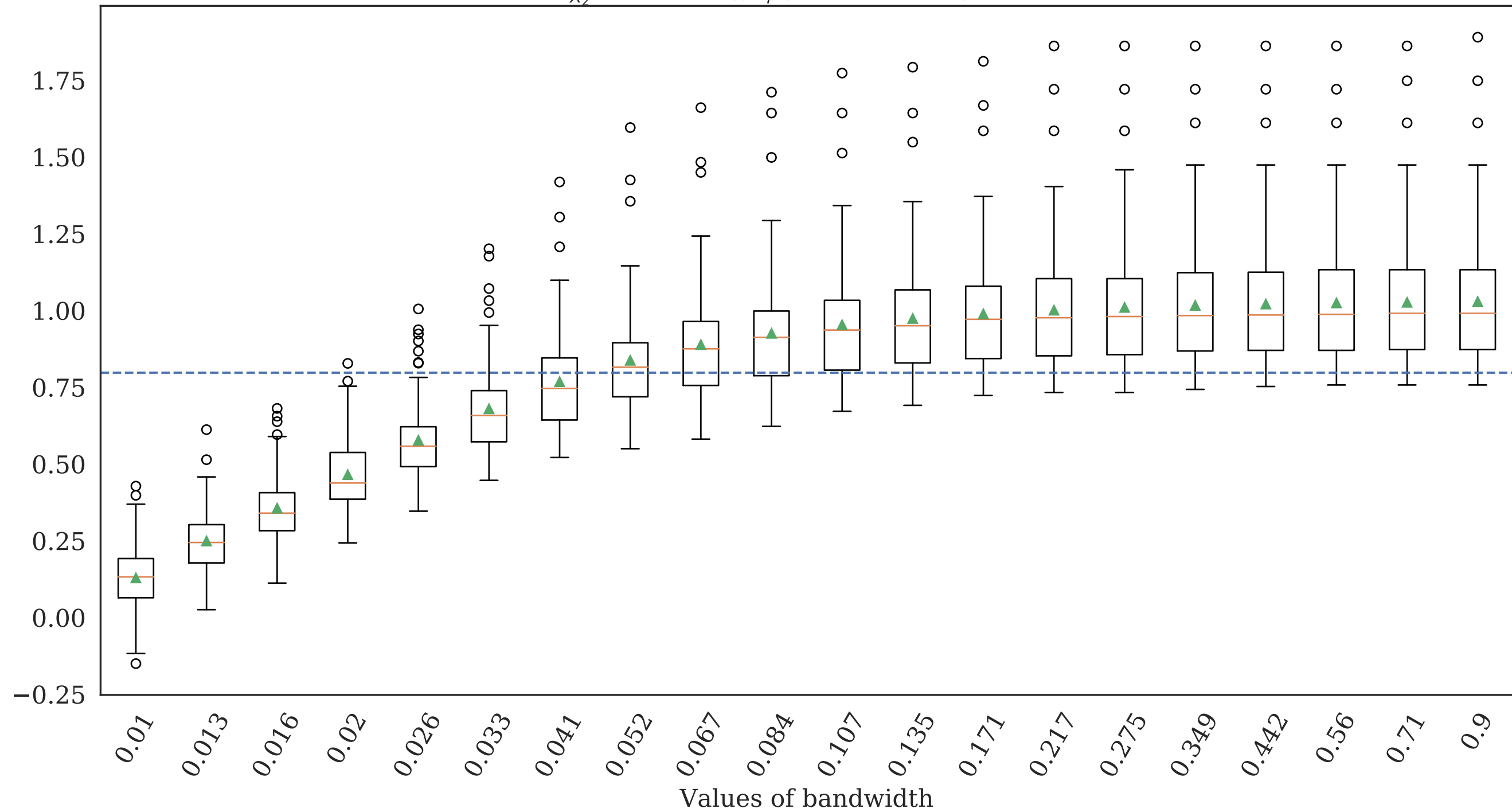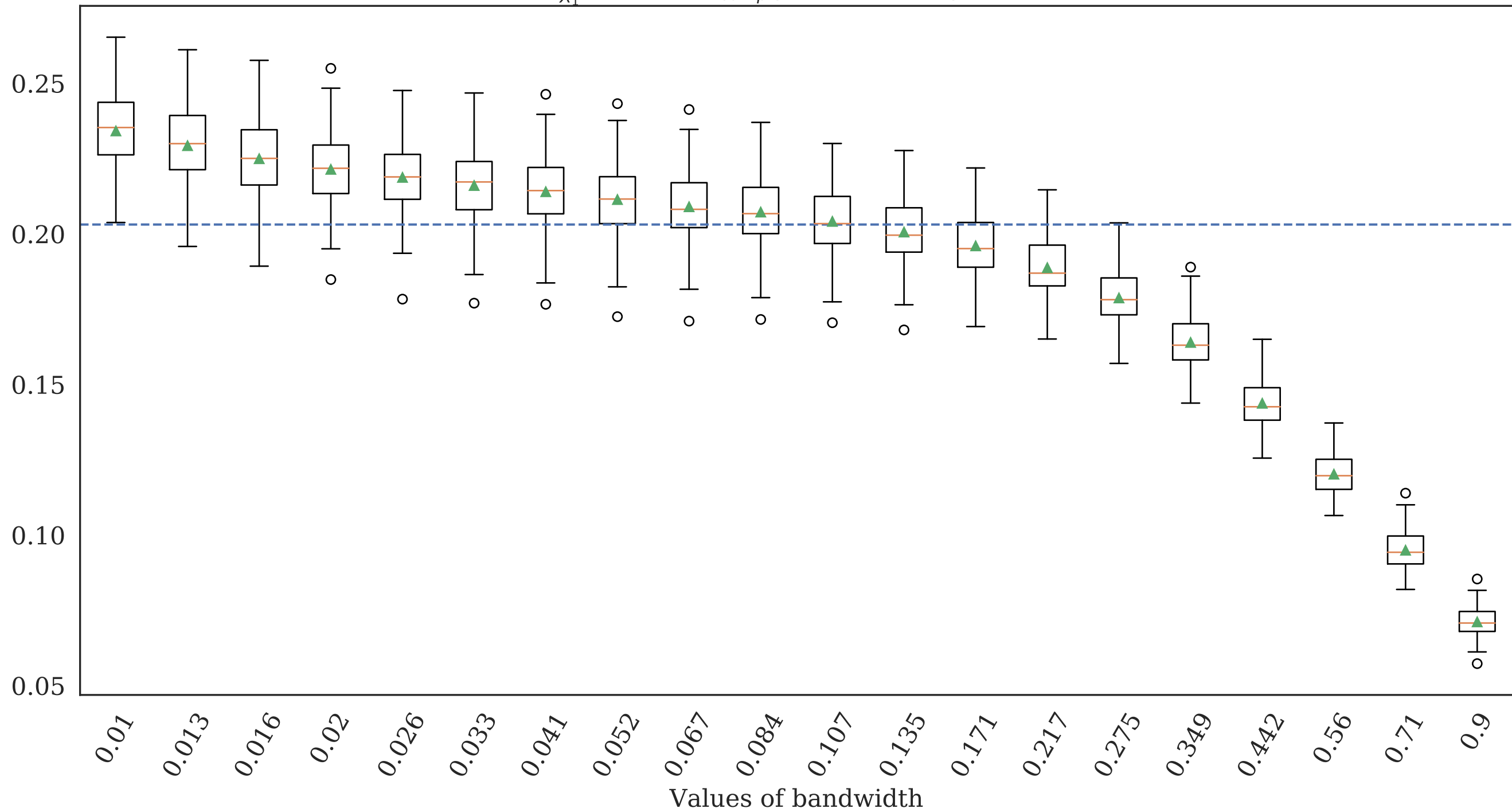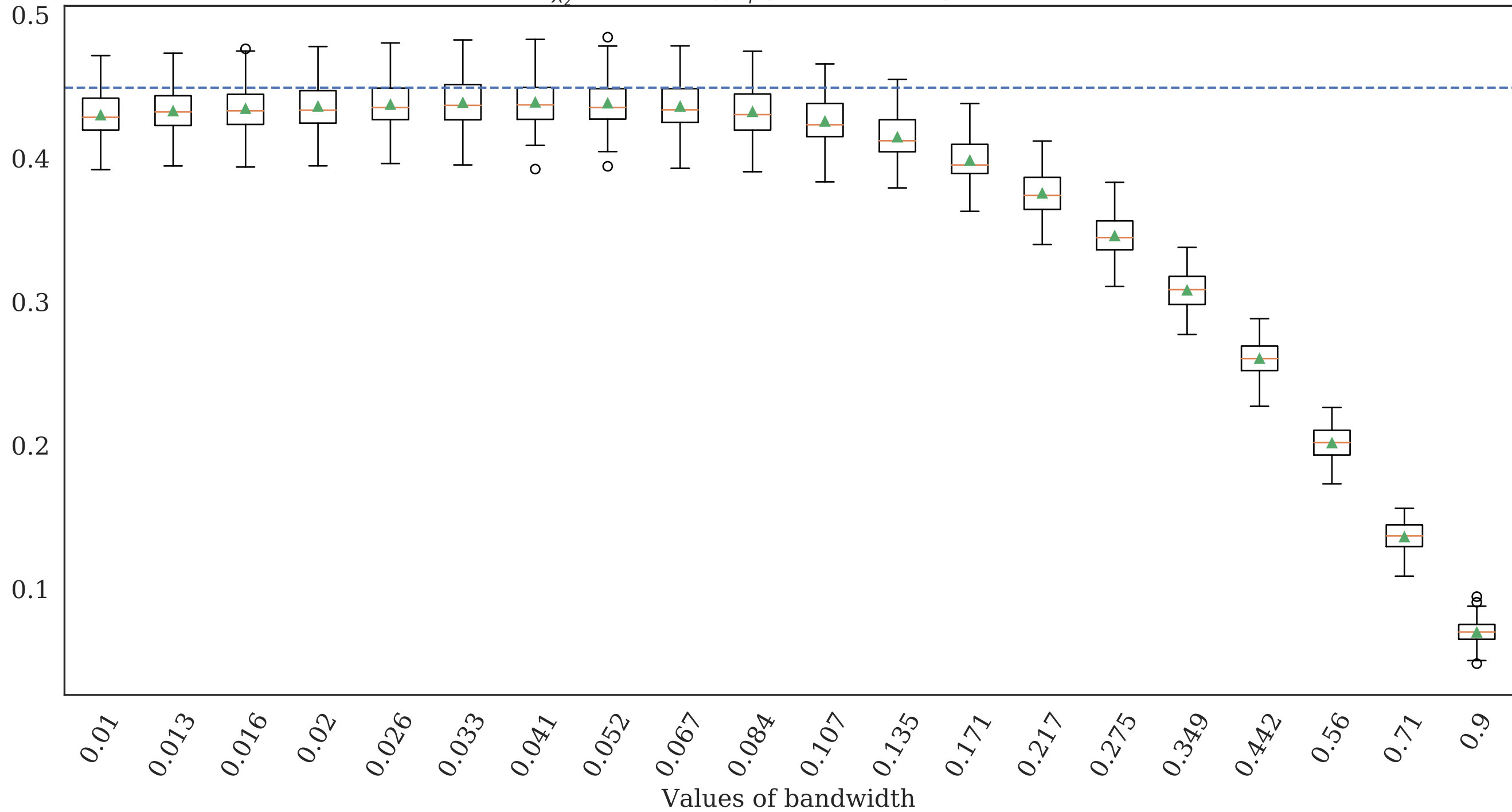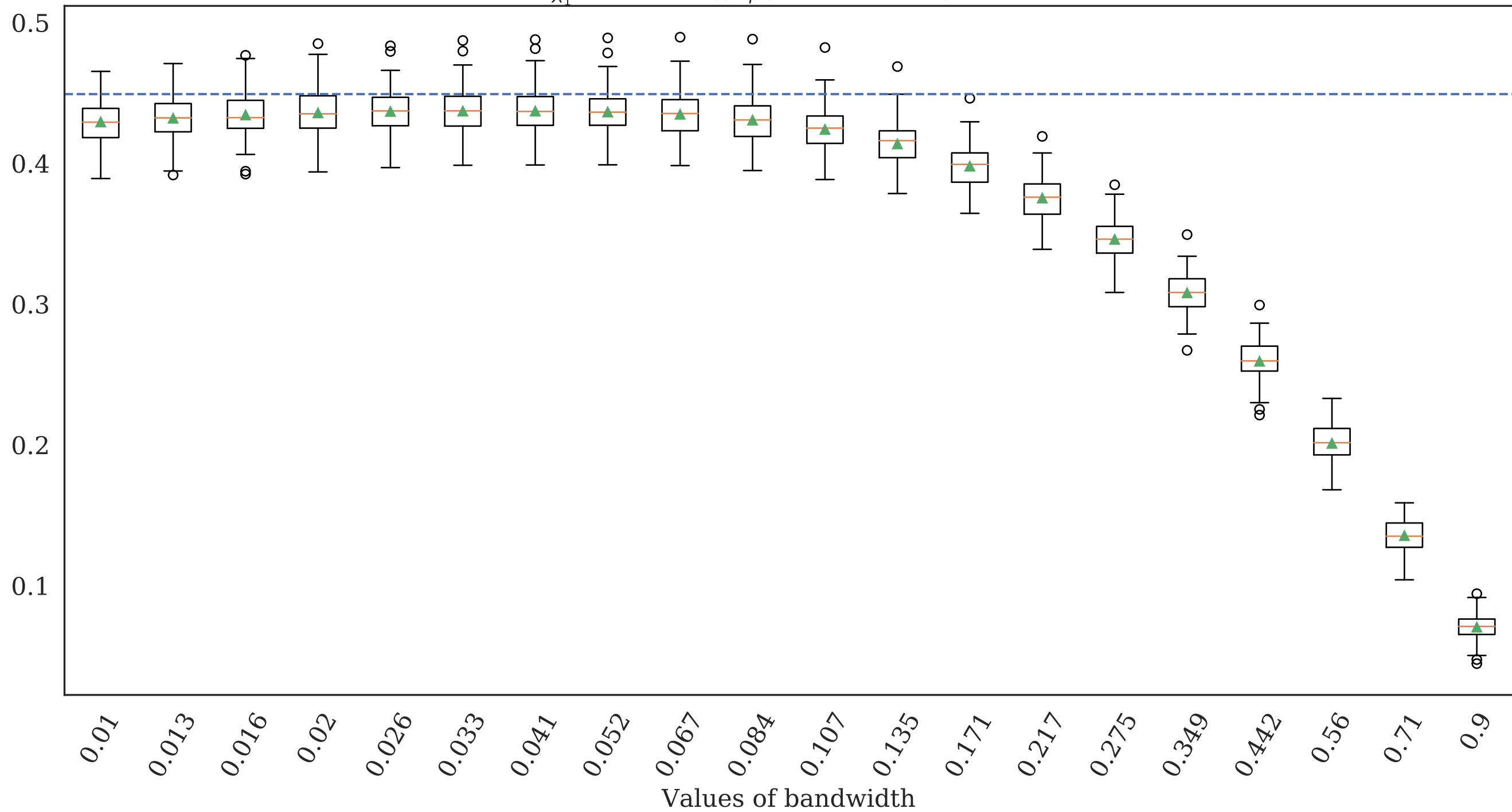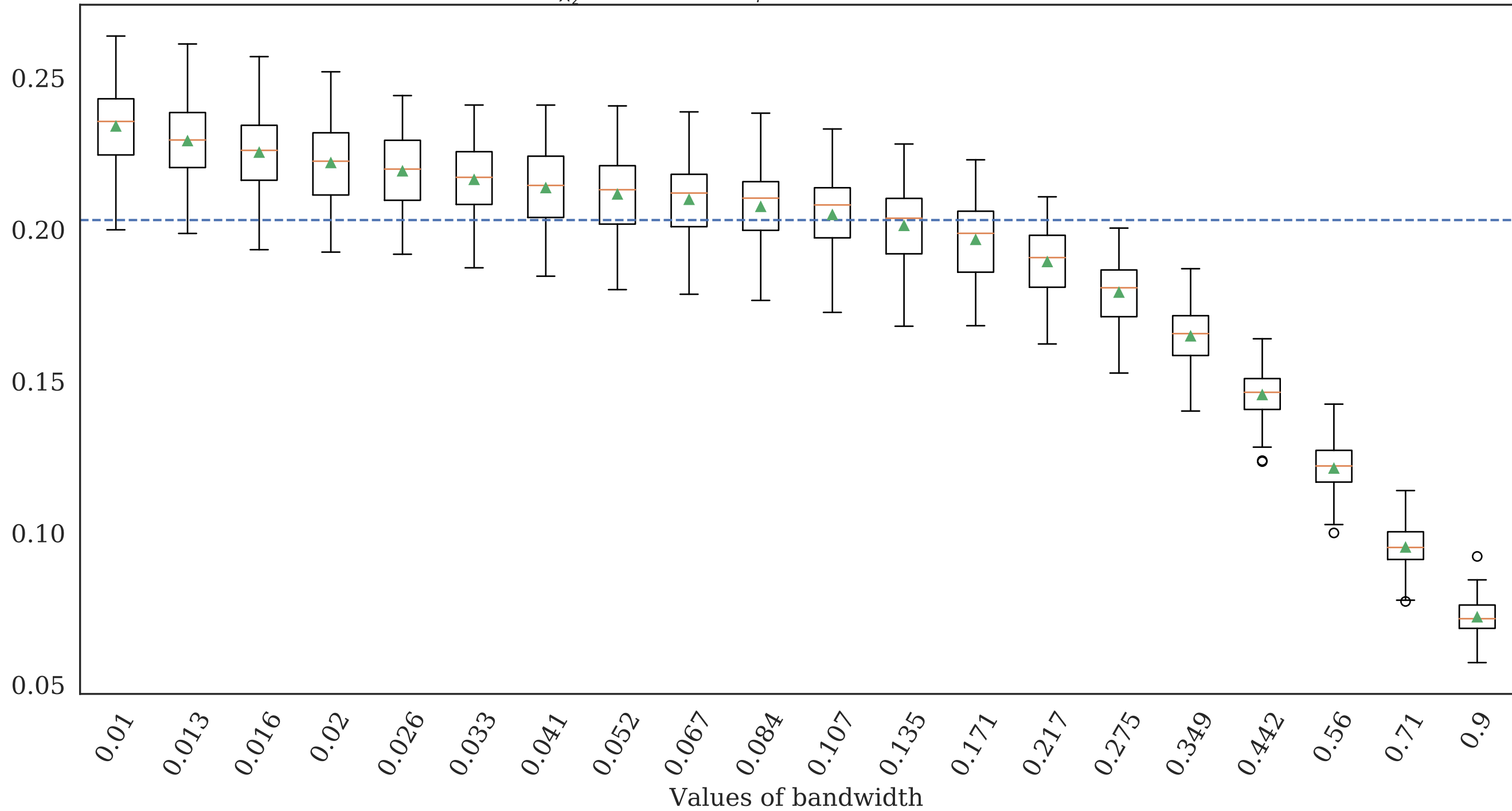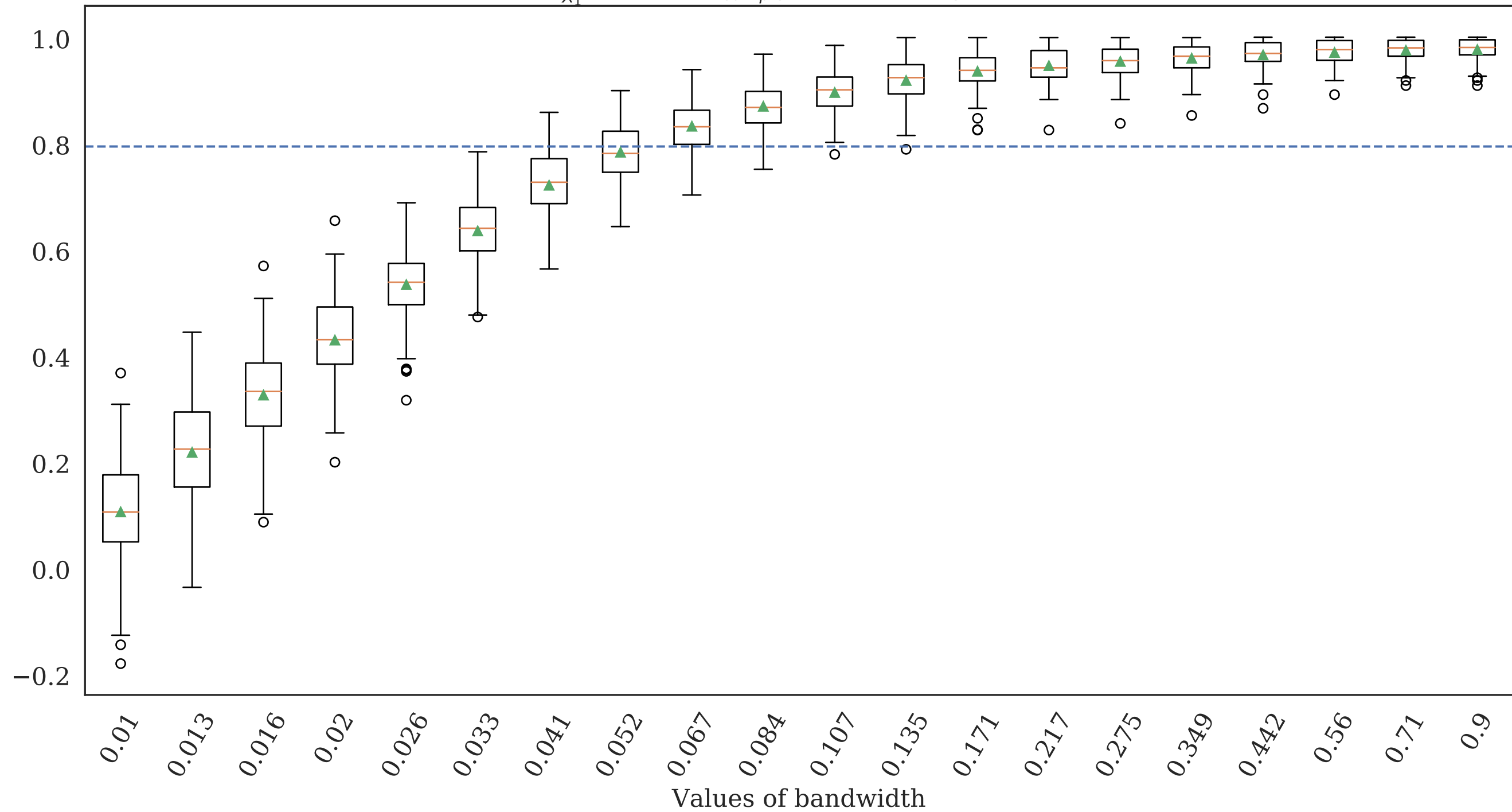$S_{X_1}^{\alpha=0.70}$ with $N_{sample} = 10000, N_{RMSE} = 100$

$S_{X_2}^{\alpha=0.70}$ with $N_{sample}=10000, N_{RMSE}=100$

$S_{X_1}^{\alpha=0.99}$ with $N_{sample}=10000, N_{RMSE}=100$

Values of bandwidth

$S_{X_2}^{\alpha=0.99}$ with $N_{sample} = 10000, N_{RMSE} = 100$