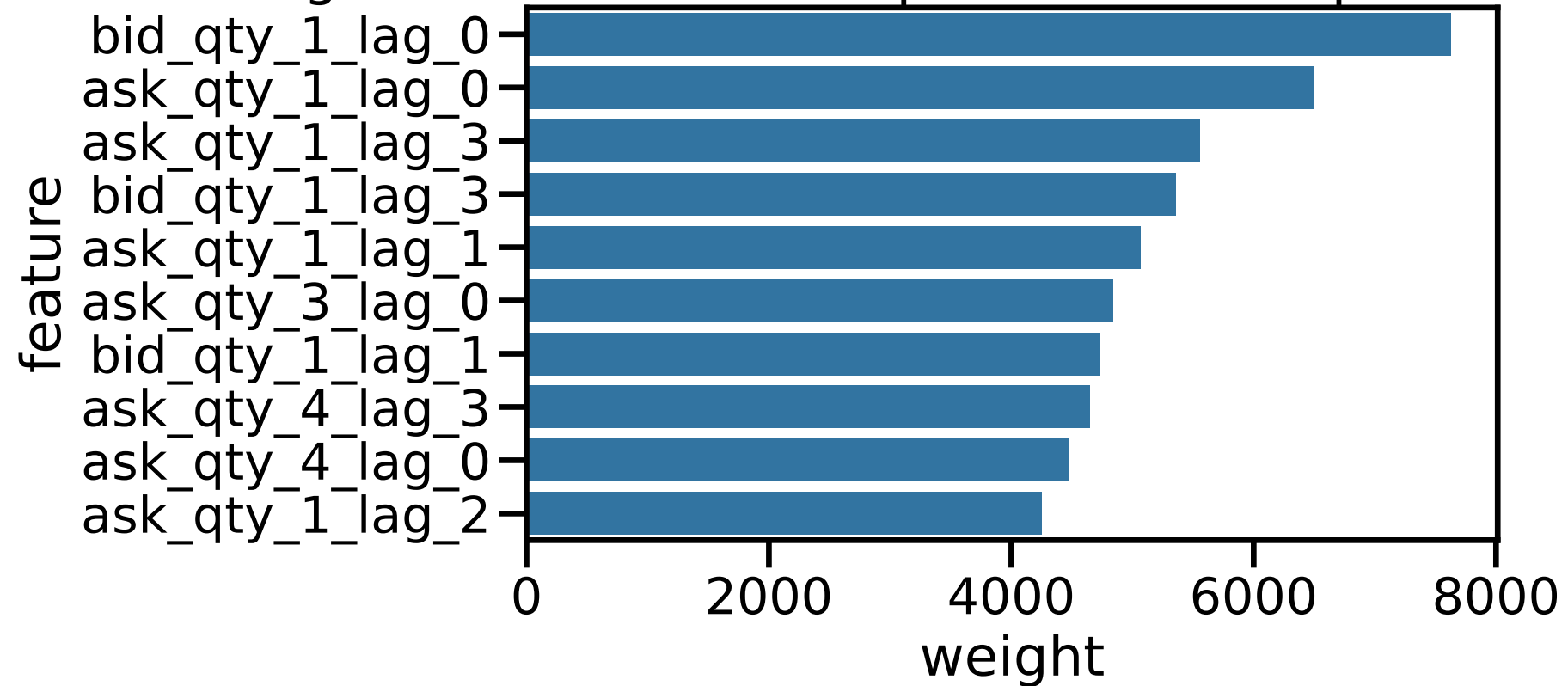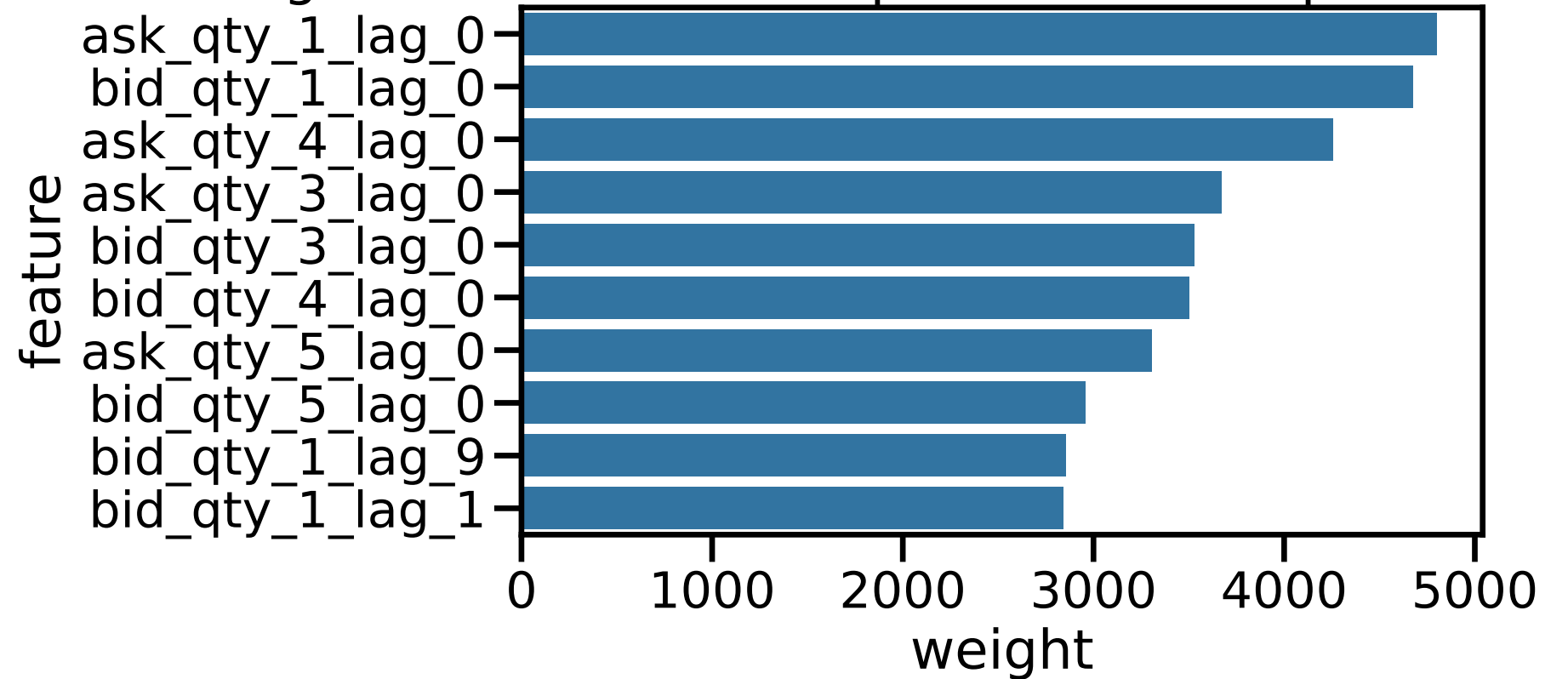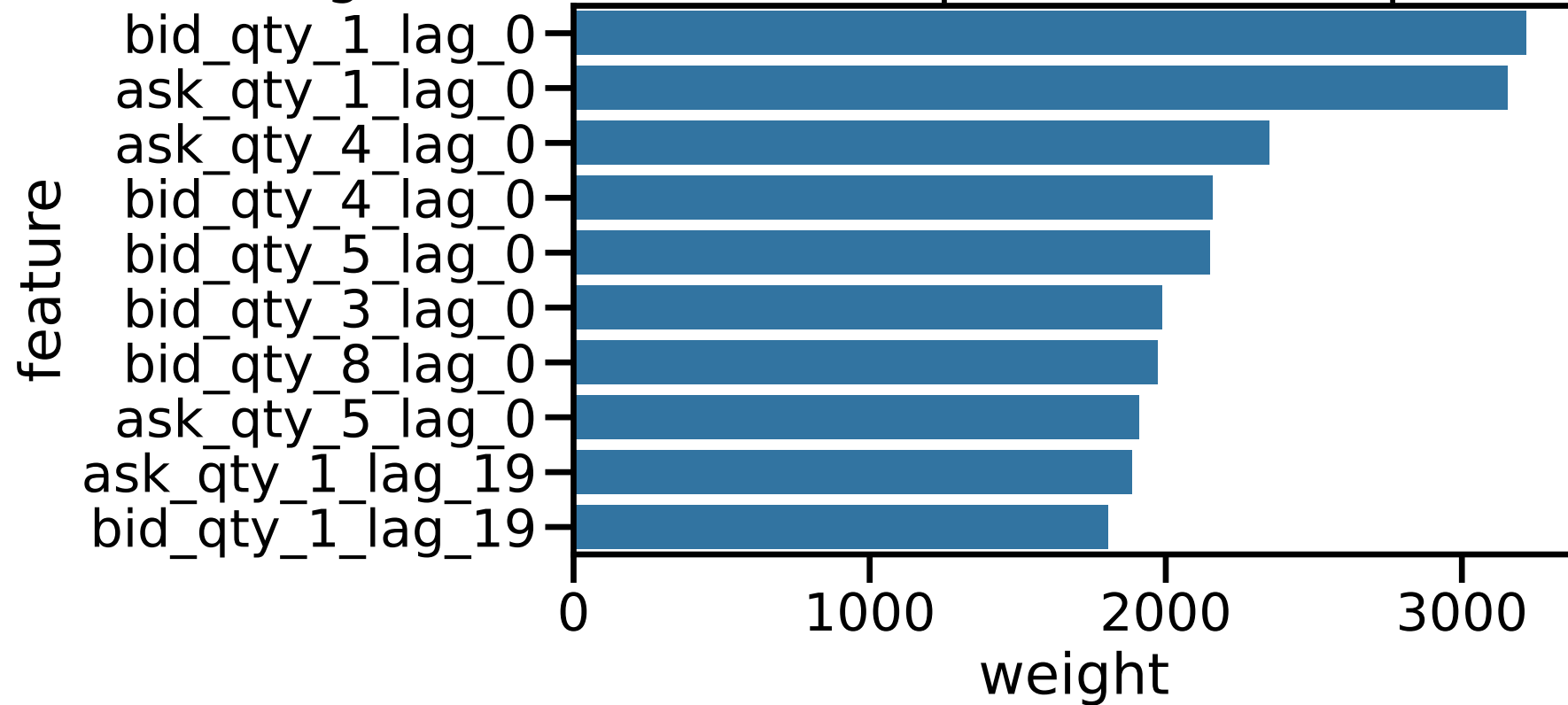xgbLOB MATICUSDT Top 10 Feature Importances, k=4

xgbLOB MATICUSDT Top 10 Feature Importances, k=10

xgbLOB MATICUSDT Top 10 Feature Importances, k=50

xgbLOB MATICUSDT Top 10 Feature Importances, k=200