

# Training dataset predictions compared to sales for 3rd best performing article

## 704285301: BANAN KG

Number of features: 351

Sequence length: 5

Number of epochs: 17

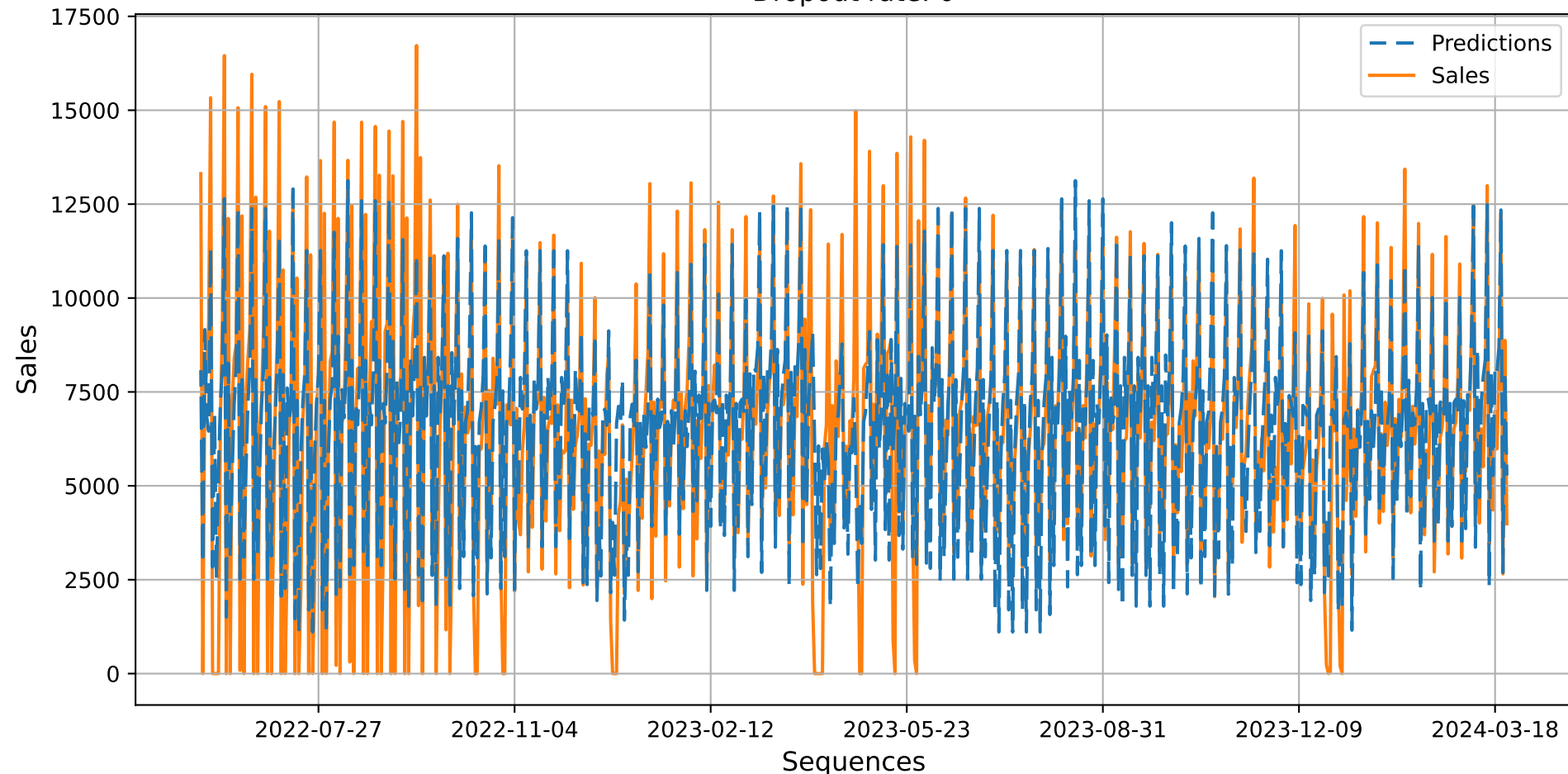
Learning rate: 0.01

Loss function: mean squared error

Batch size: 32

Number of neurons: 351

Dropout rate: 0



Mean absolute error: 1360.41

Mean absolute percentage error: 1107893187605882624.00

Root mean squared error: 1906.68

Coefficient of determination: 0.7099