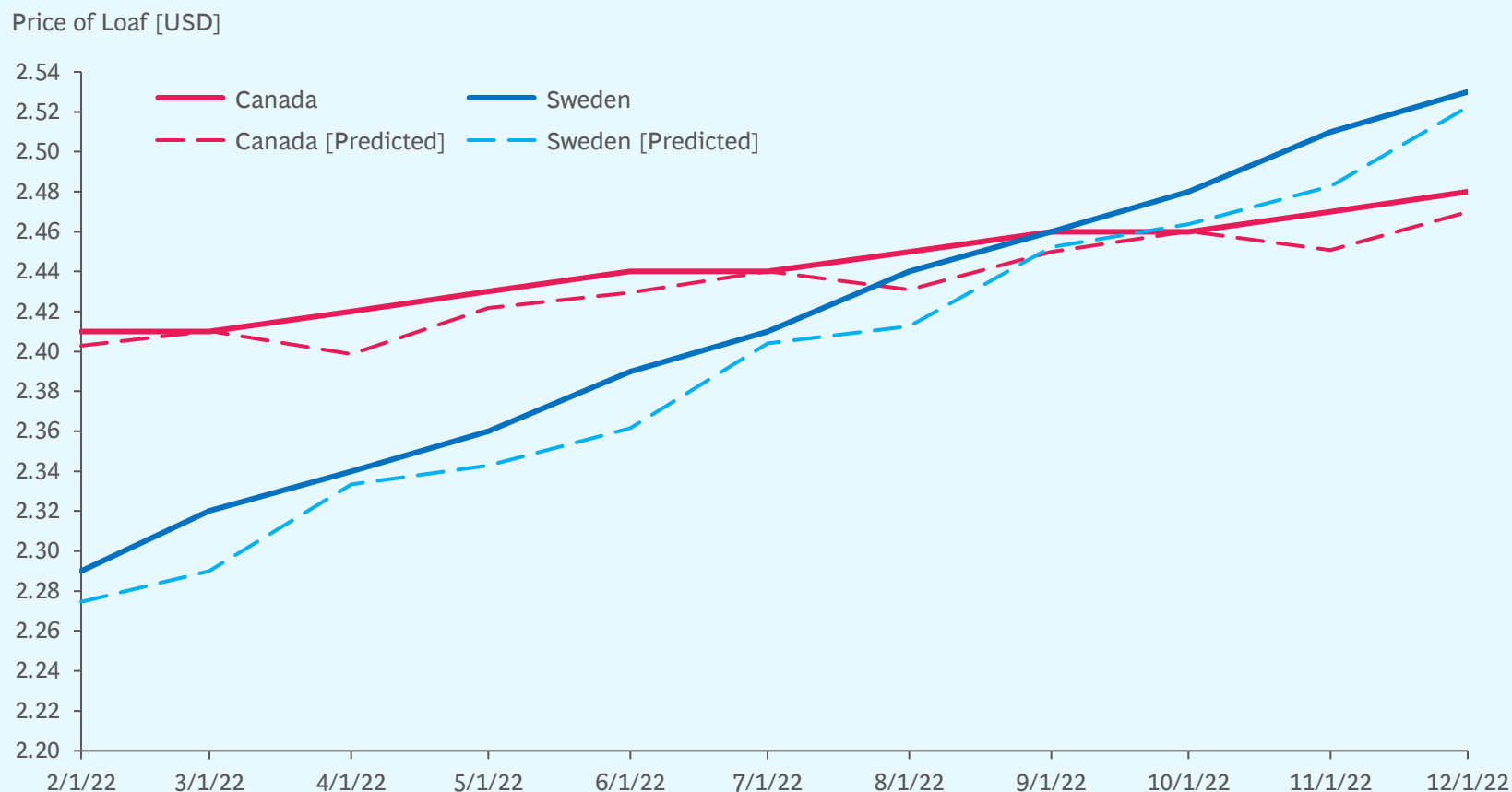


## Simple models produces reasonably good results on '22 data with a low number of observations

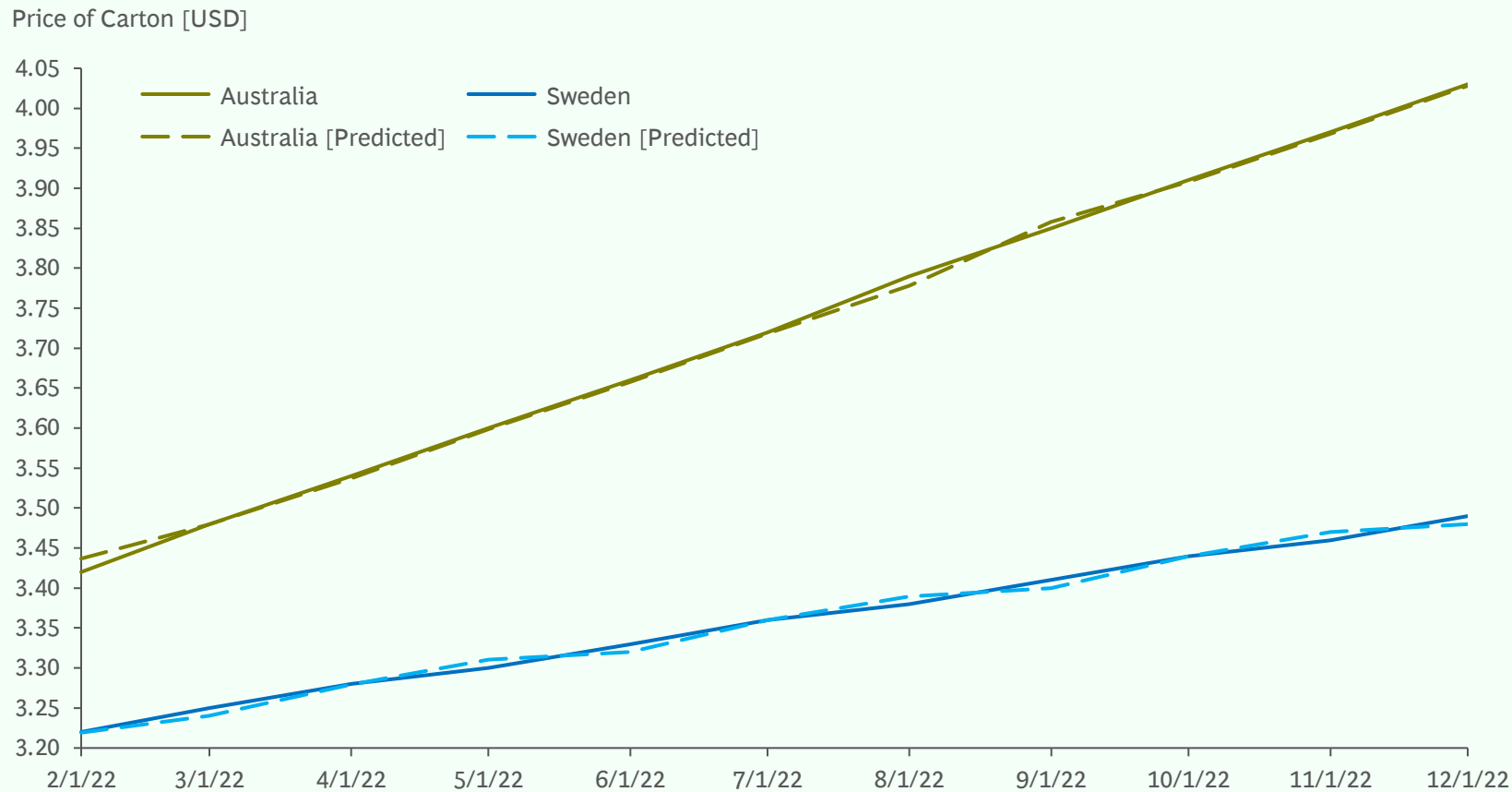
Predicted versus actual nominal prices for a loaf of bread '22 [USD]



The model's mean average error is \$0.0097 for Canadian bread and \$0.017 for Swedish bread, indicating it is generally within a cent or two of the nominal price.

# Model handles ex-post price shock prediction extremely well in countries that suffered from avian flu outbreak

Predicted versus actual nominal prices for a carton of eggs '22 [USD]



The model had an average error of less than half a cent for predicting egg carton prices in Australia during '22

Model averaged just above half a cent in error for Sweden predictions