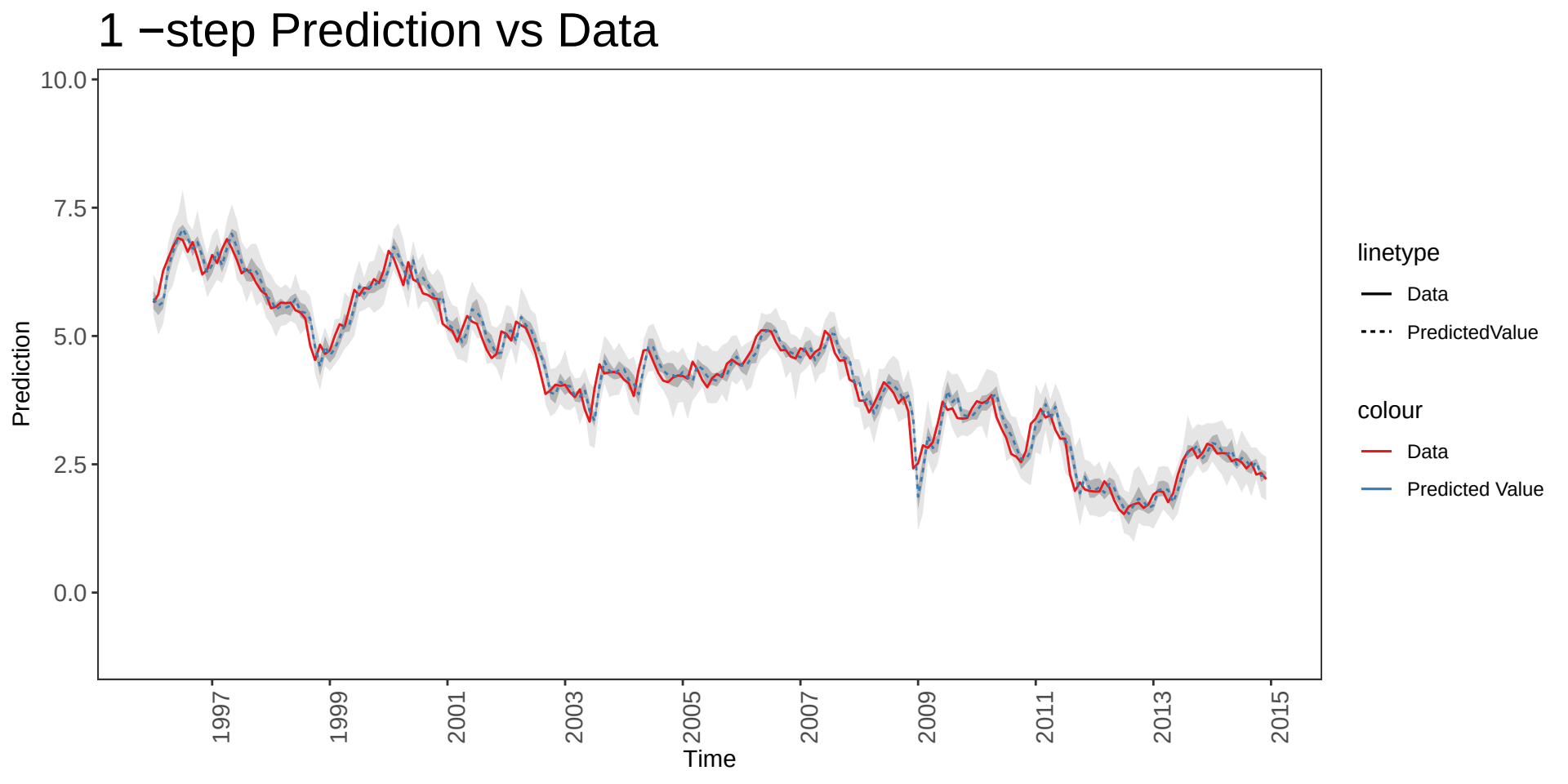
1 −step Prediction vs Data
10.0
7.5
5.0
2.5
0.0
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1997
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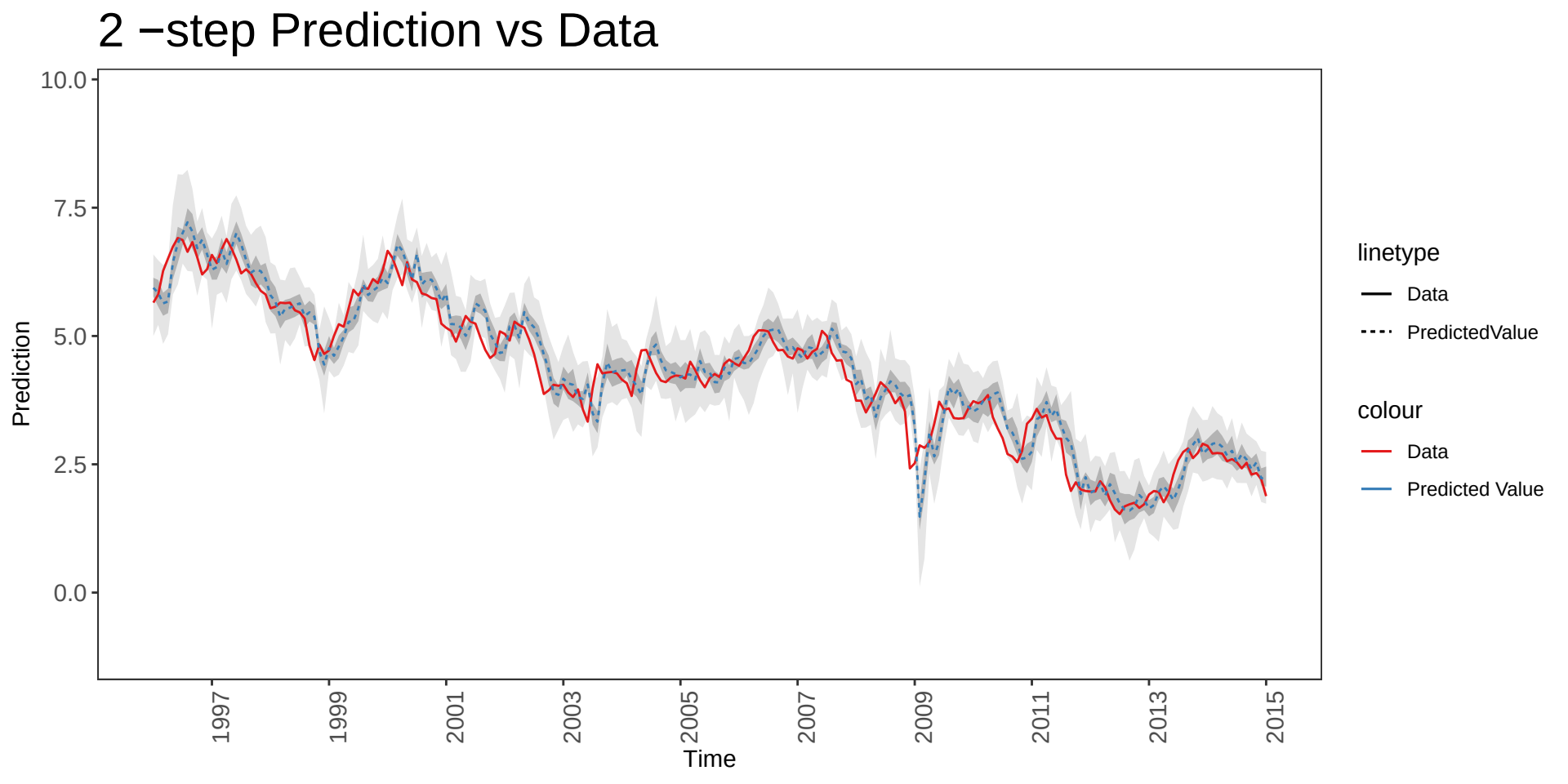
2003
2005
2007
2009
2011
2013
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


2 −step Prediction vs Data
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7.5
5.0
2.5
0.0
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2005
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2009
2011
2013
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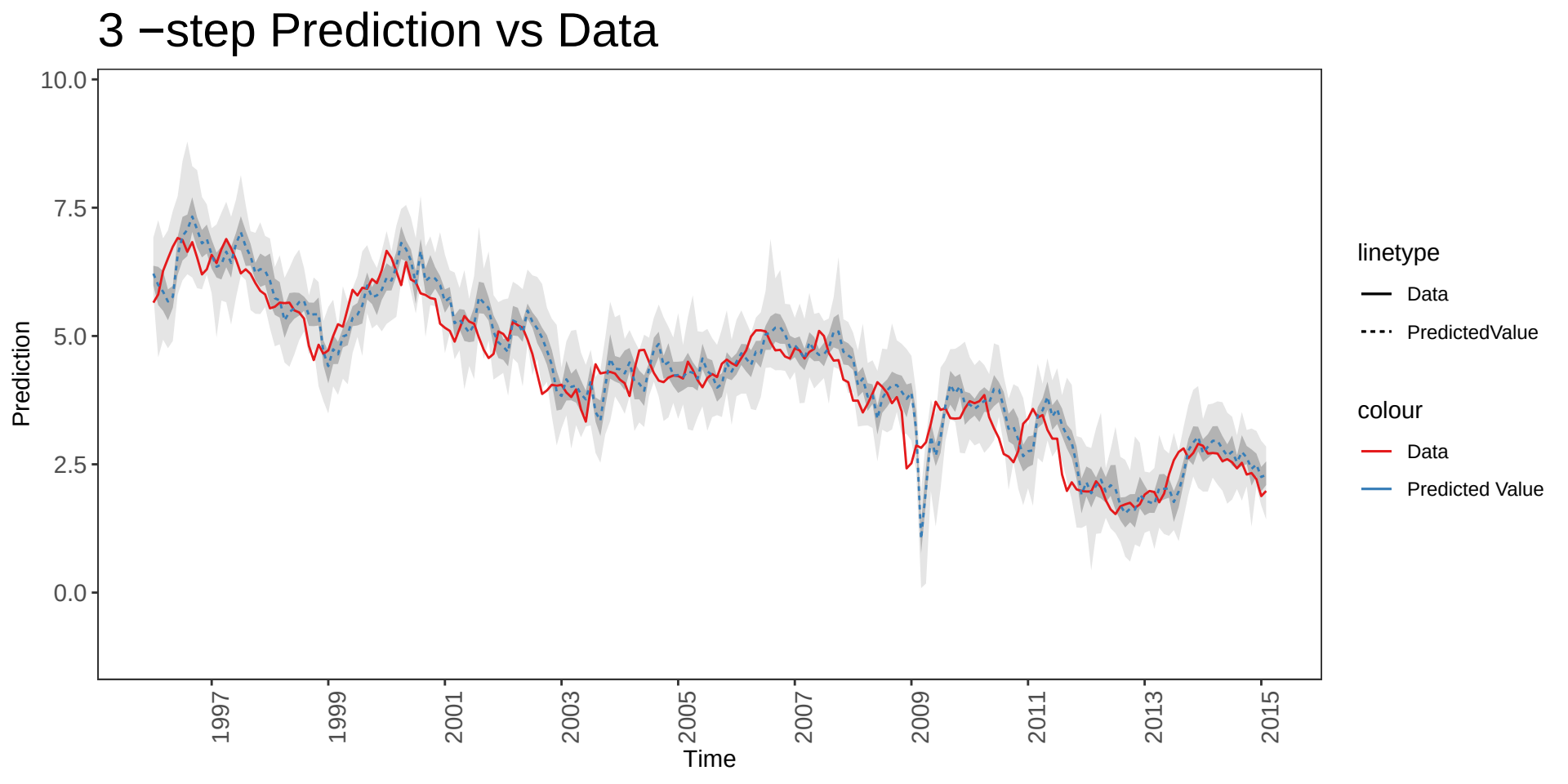
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


3 −step Prediction vs Data
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5.0
2.5
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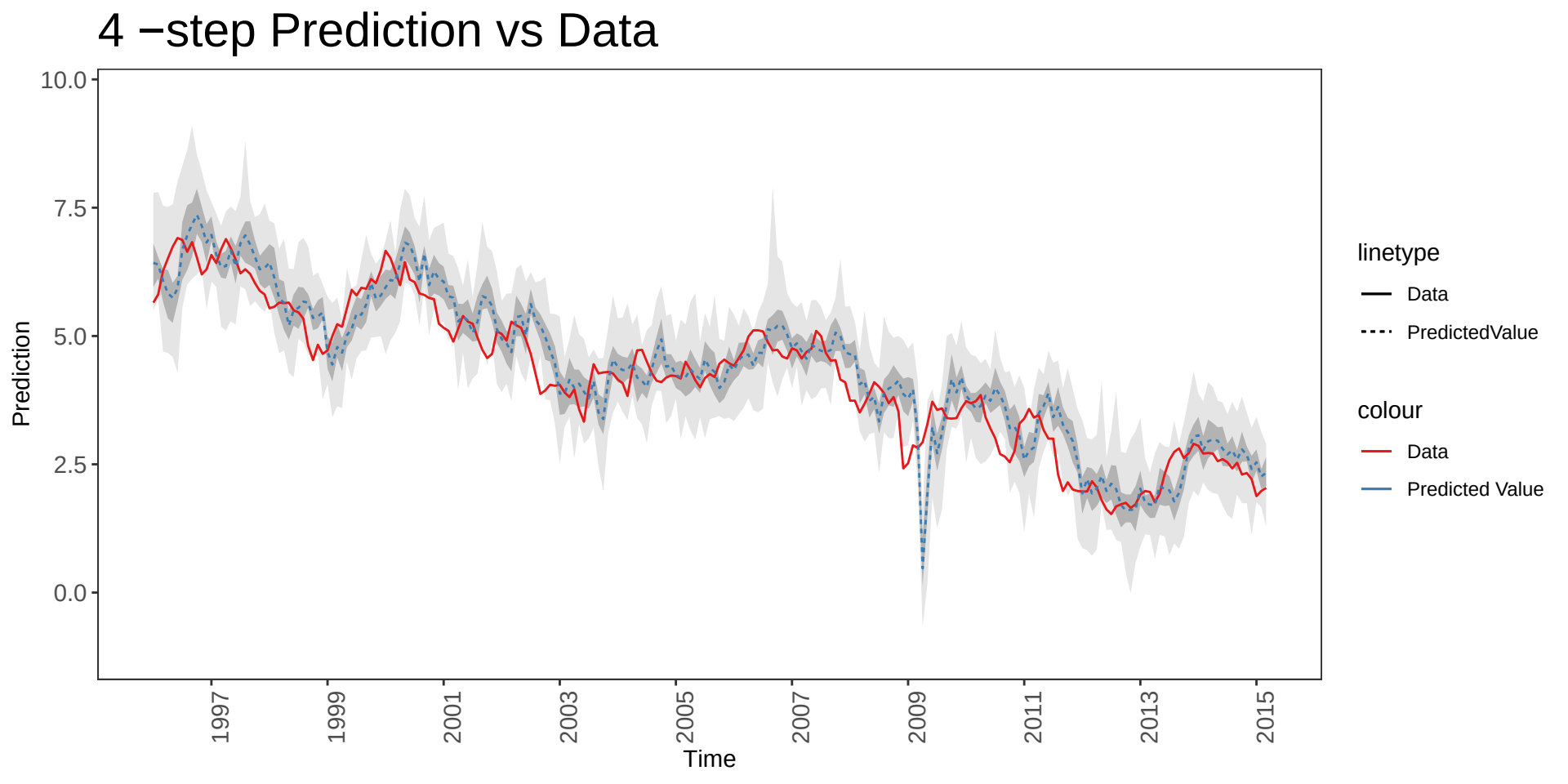
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


4 −step Prediction vs Data
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5.0
2.5
0.0
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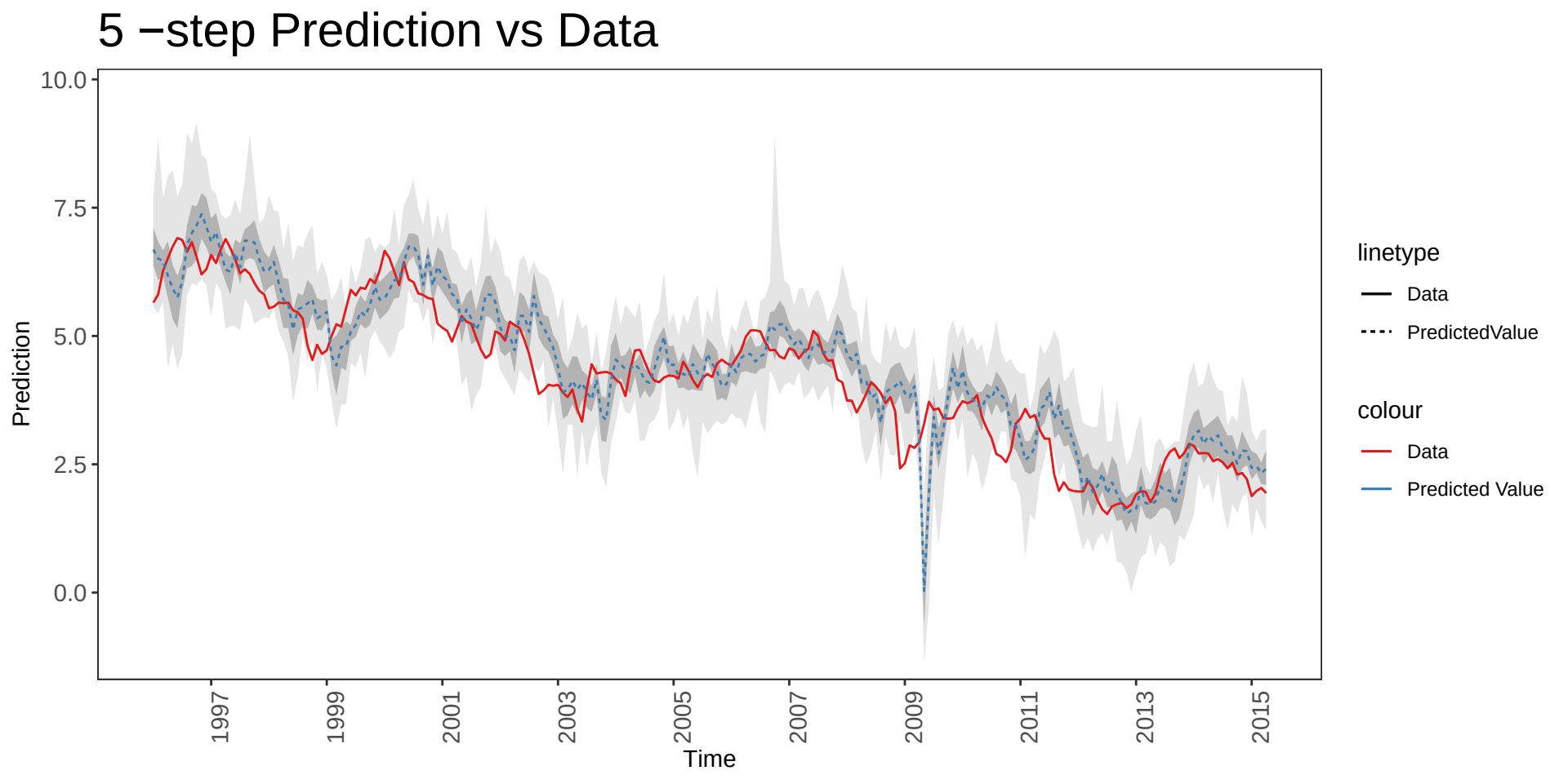
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


5 −step Prediction vs Data
10.0
7.5
5.0
2.5
0.0
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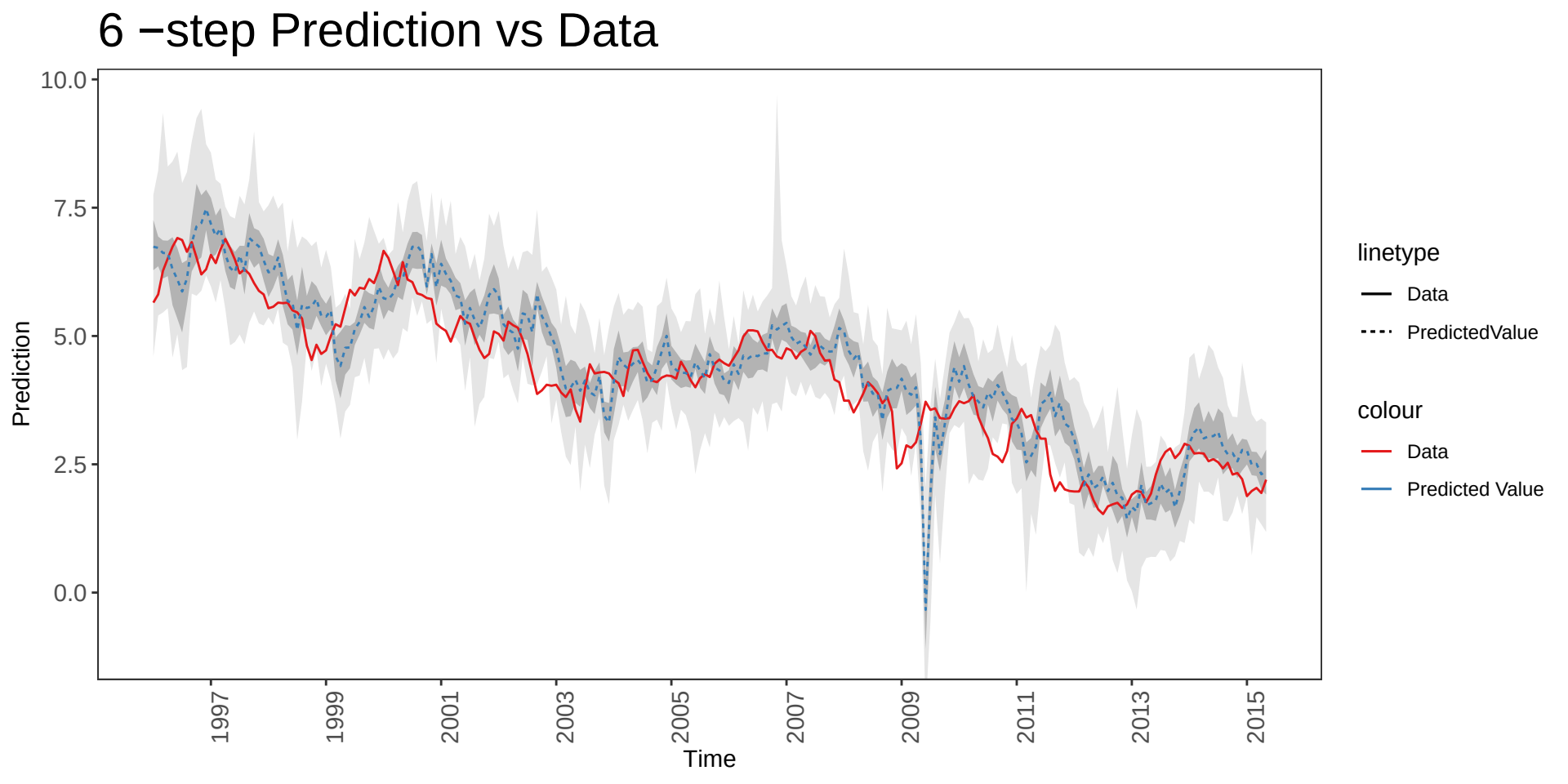
2013
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


6 −step Prediction vs Data
10.0
7.5
5.0
2.5
0.0
Prediction
1997
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2005
2007
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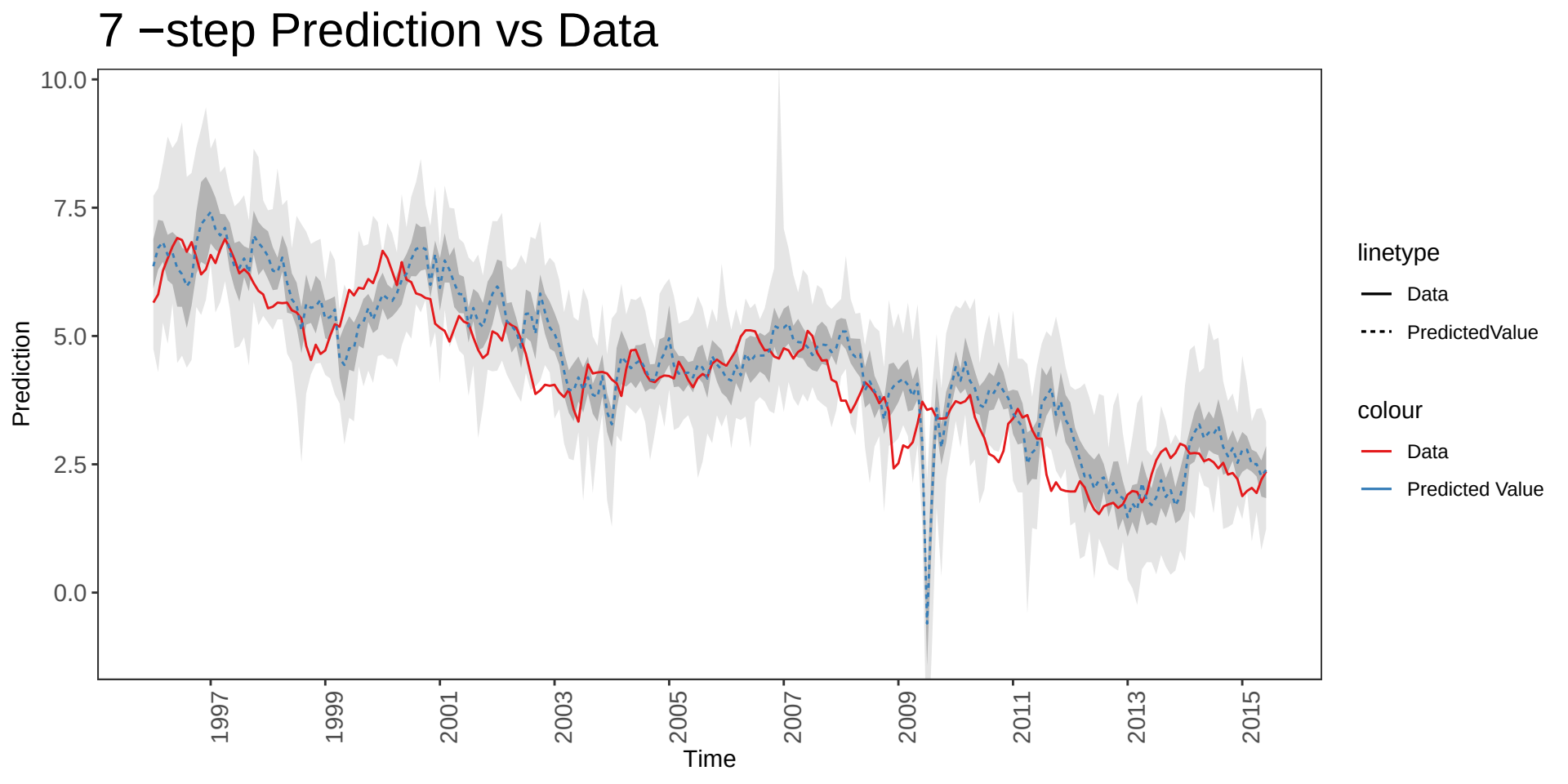
2013
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


7 −step Prediction vs Data
10.0
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5.0
2.5
0.0
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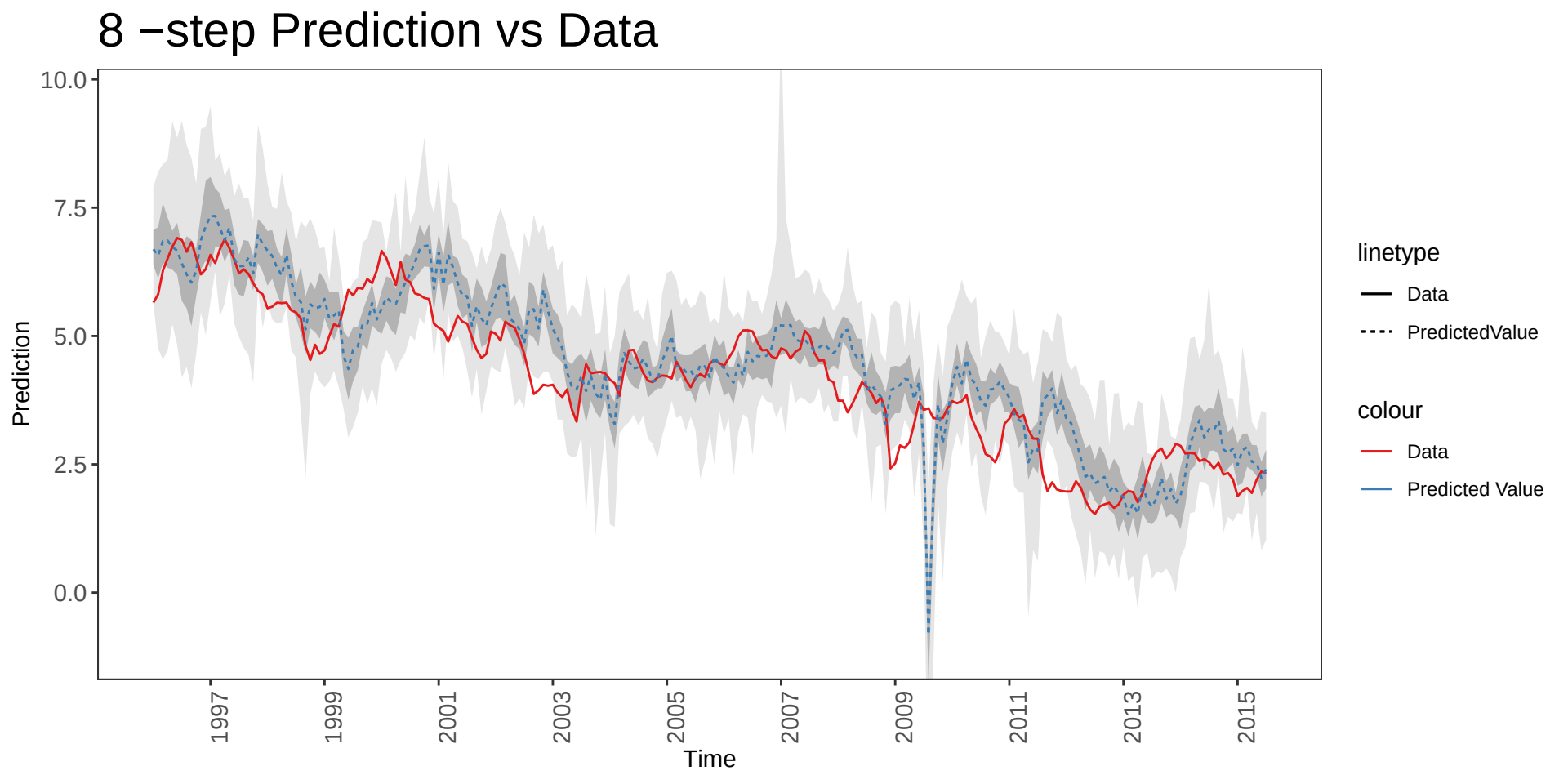
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


8 −step Prediction vs Data
10.0
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5.0
2.5
0.0
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linetype
Data
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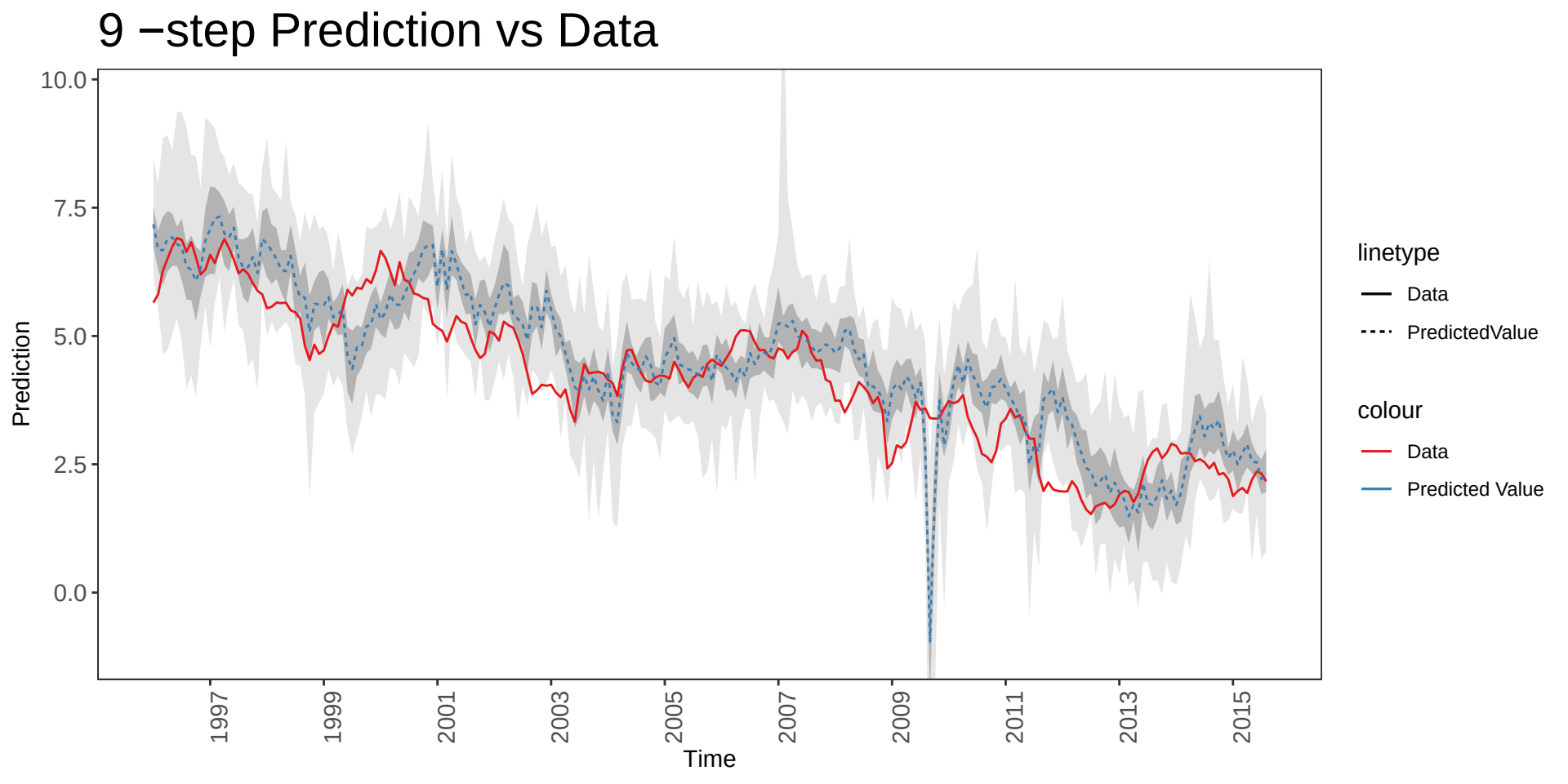
colour
Data
Predicted Value


9 −step Prediction vs Data
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5.0
2.5
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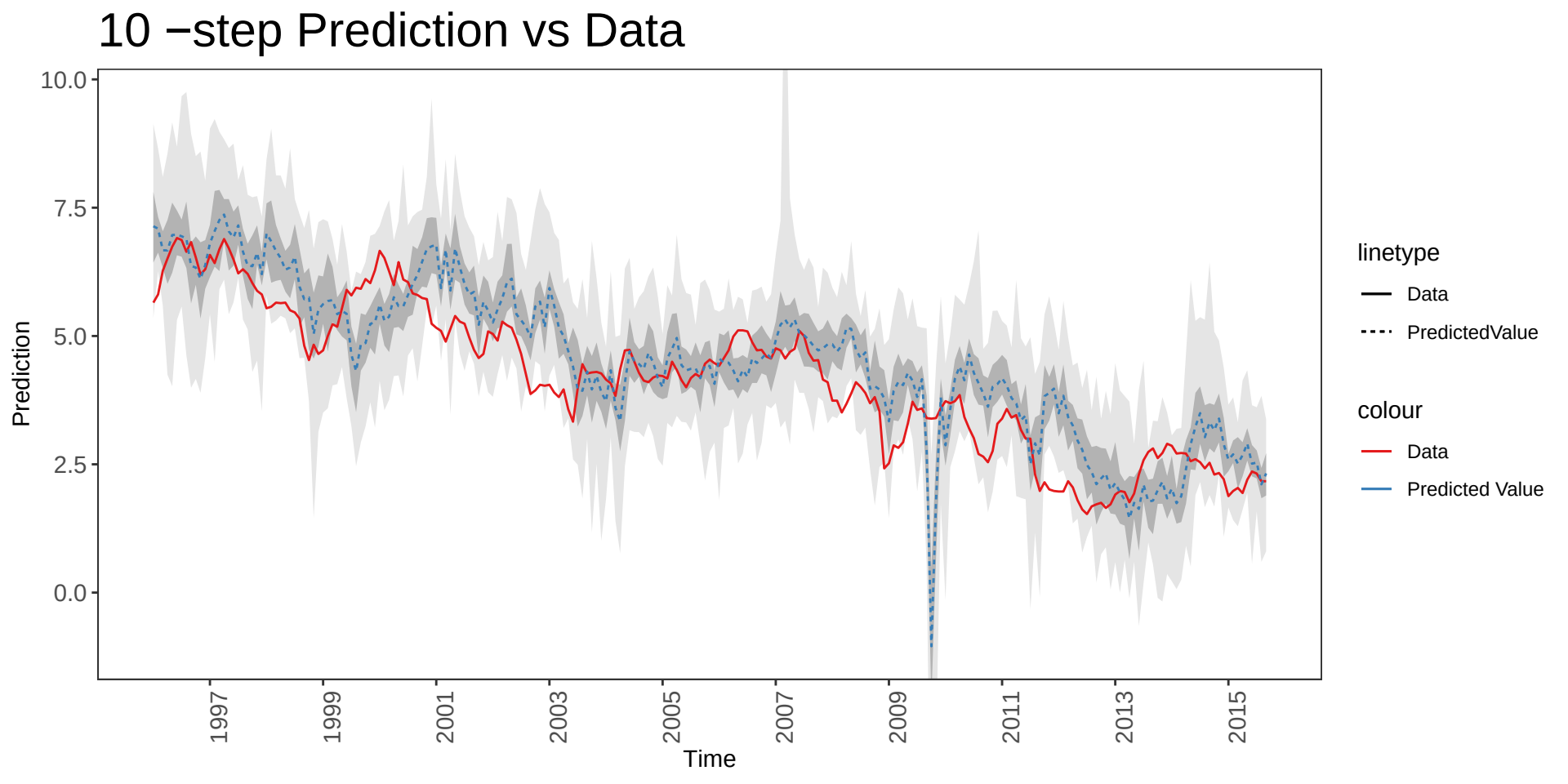
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


10 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
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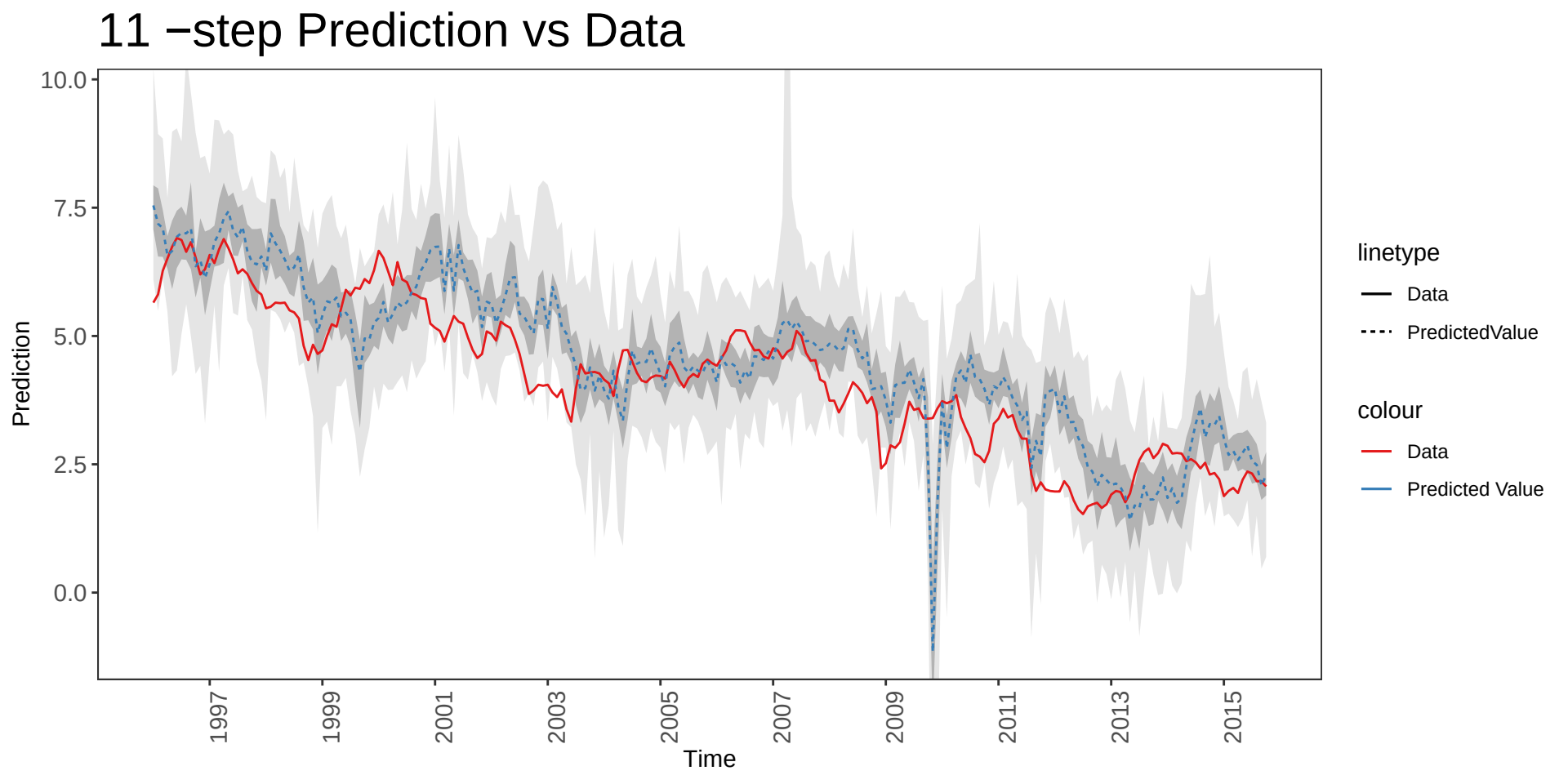
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


11 −step Prediction vs Data
10.0
7.5
5.0
2.5
0.0
Prediction
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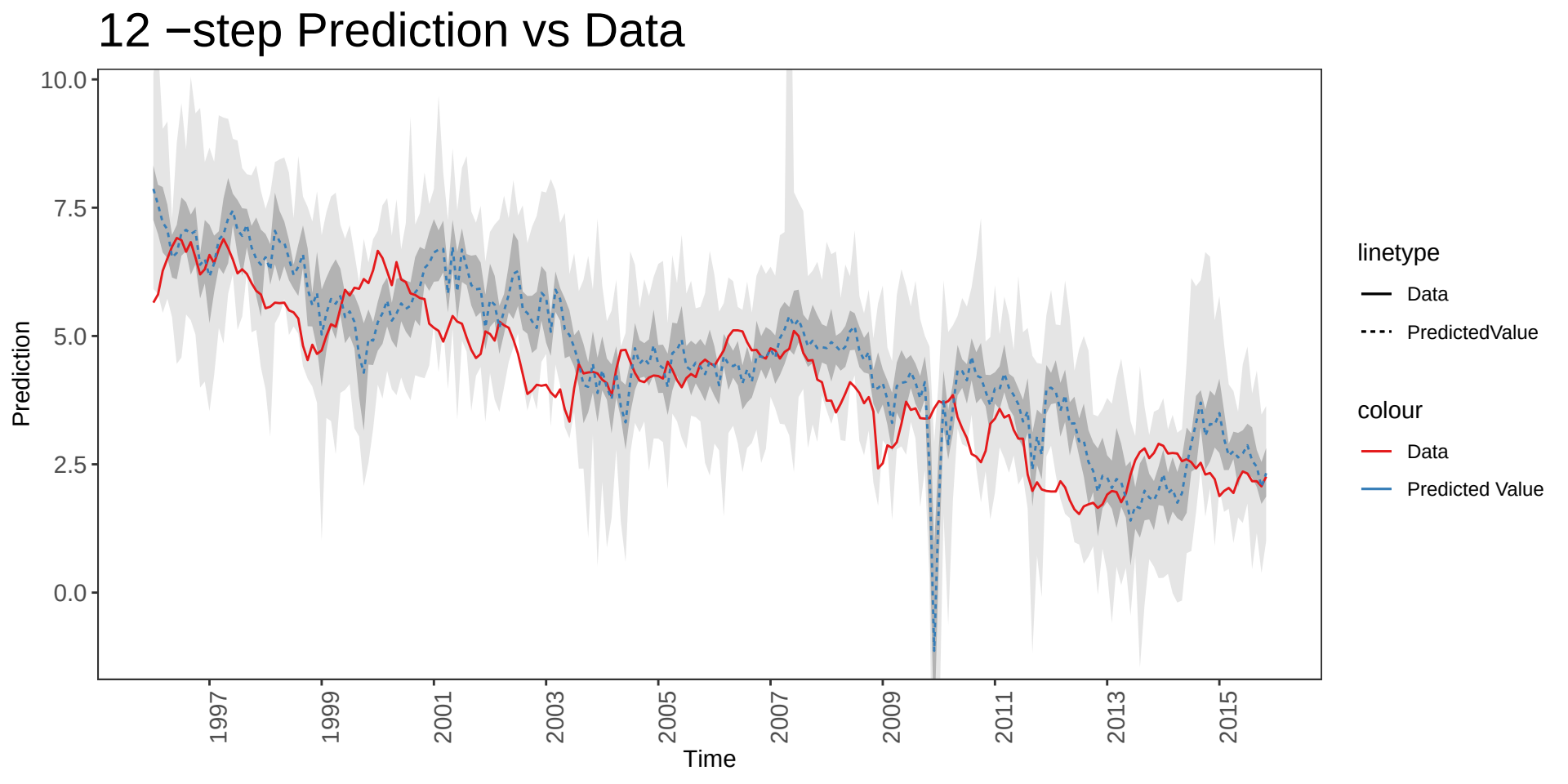
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


12 −step Prediction vs Data
10.0
7.5
5.0
2.5
0.0
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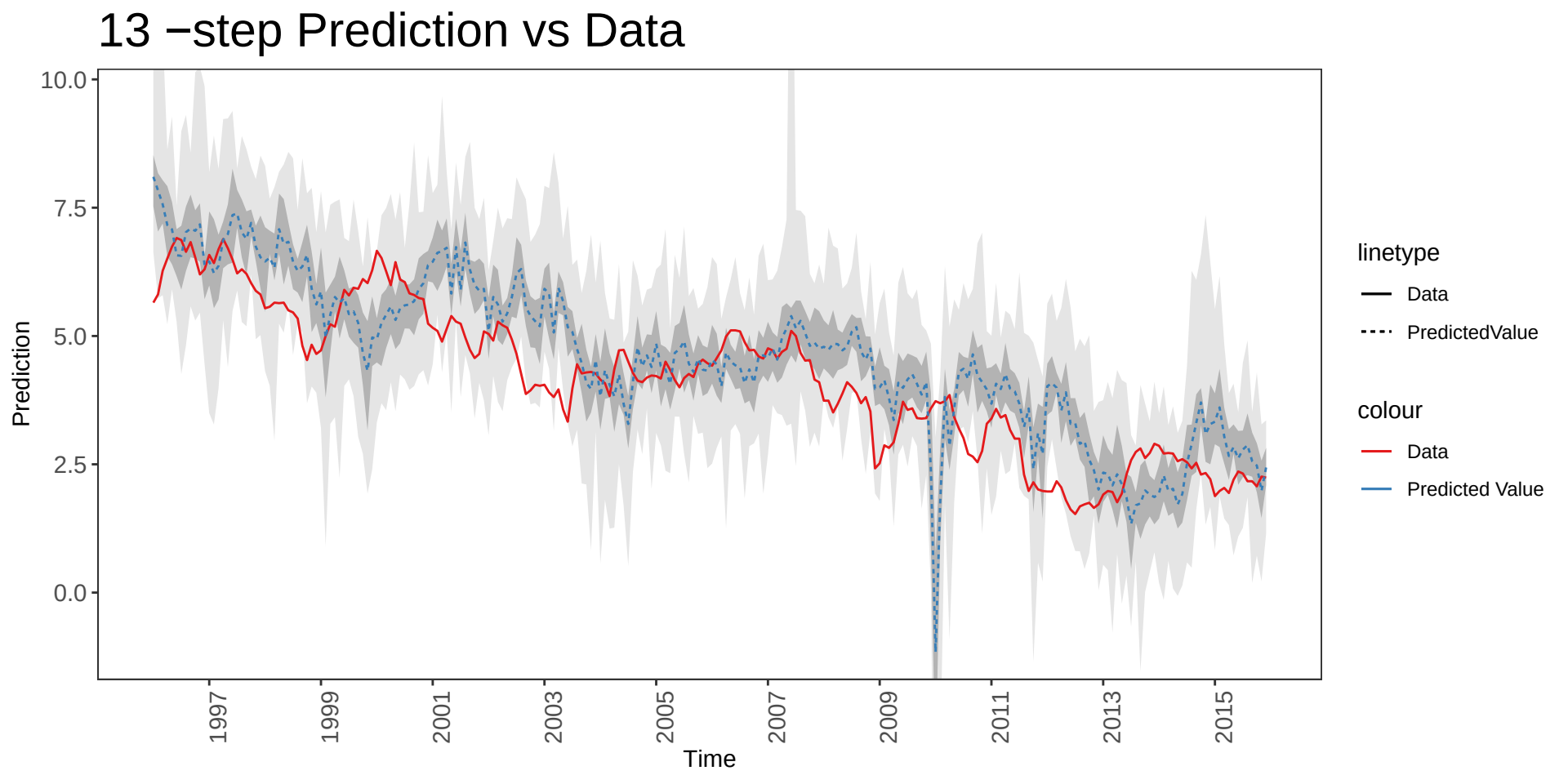
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


13 −step Prediction vs Data
10.0
7.5
5.0
2.5
0.0
Prediction
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Time
linetype
Data
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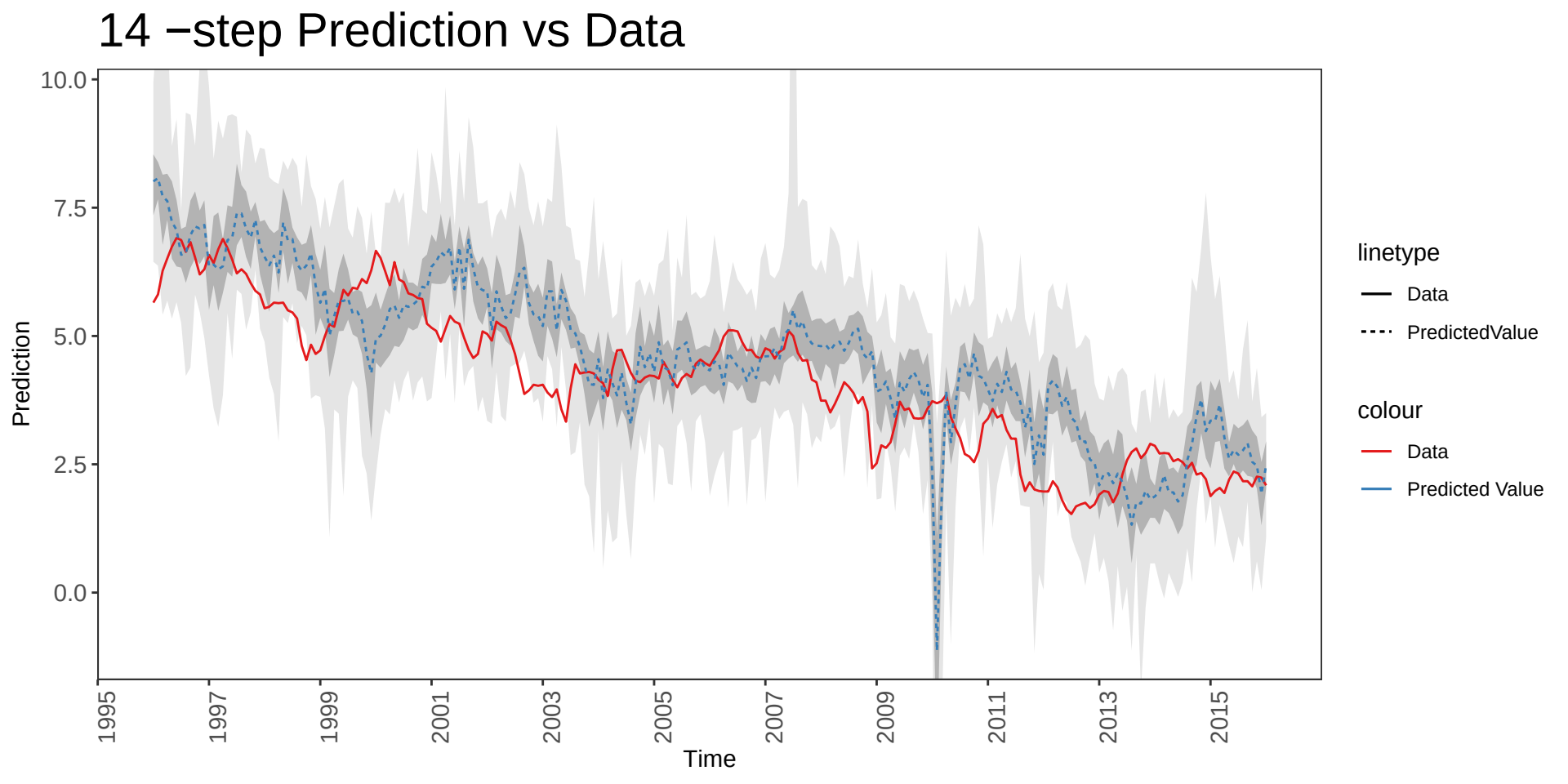
colour
Data
Predicted Value


14 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
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1997
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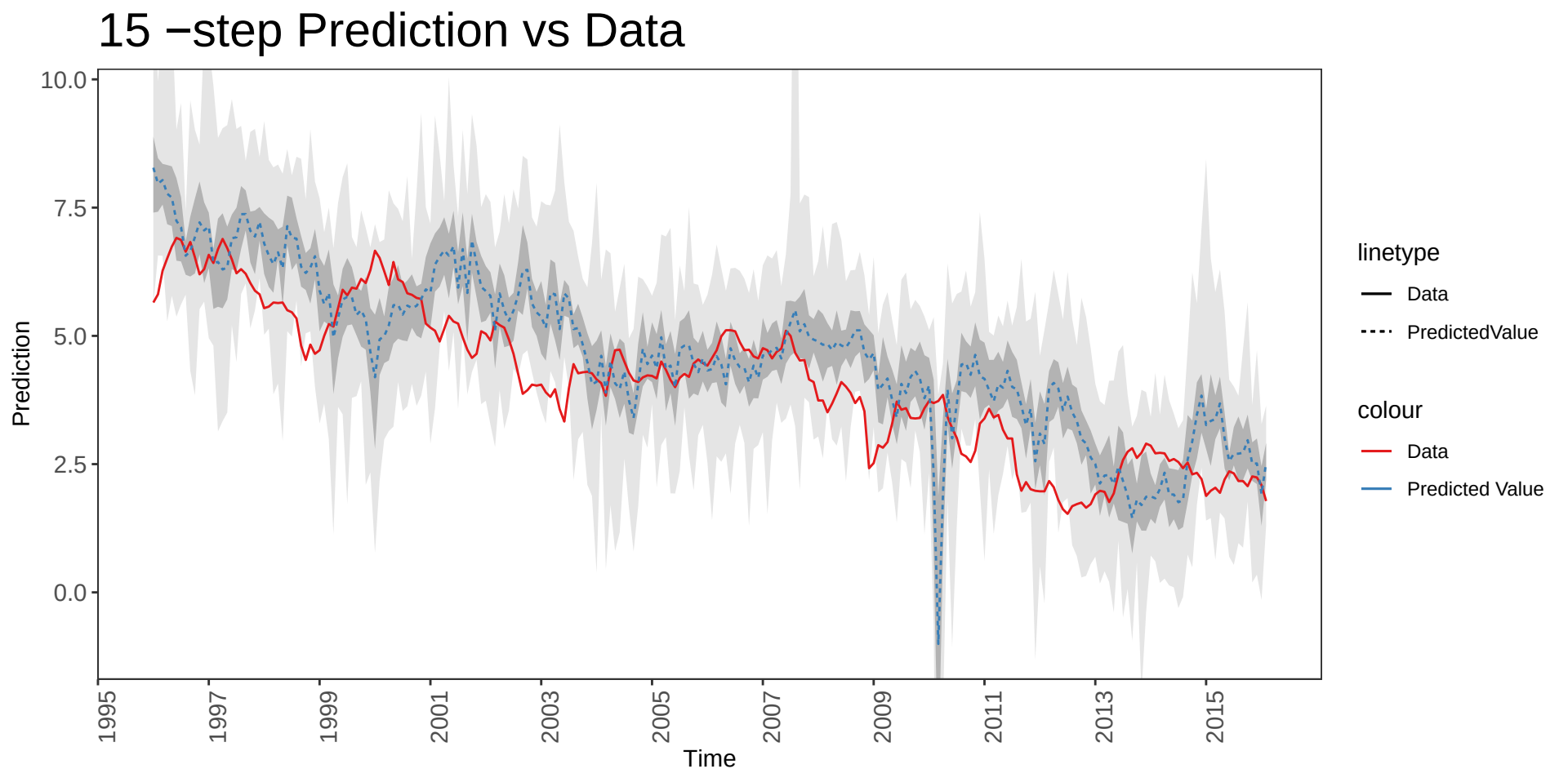
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


15 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
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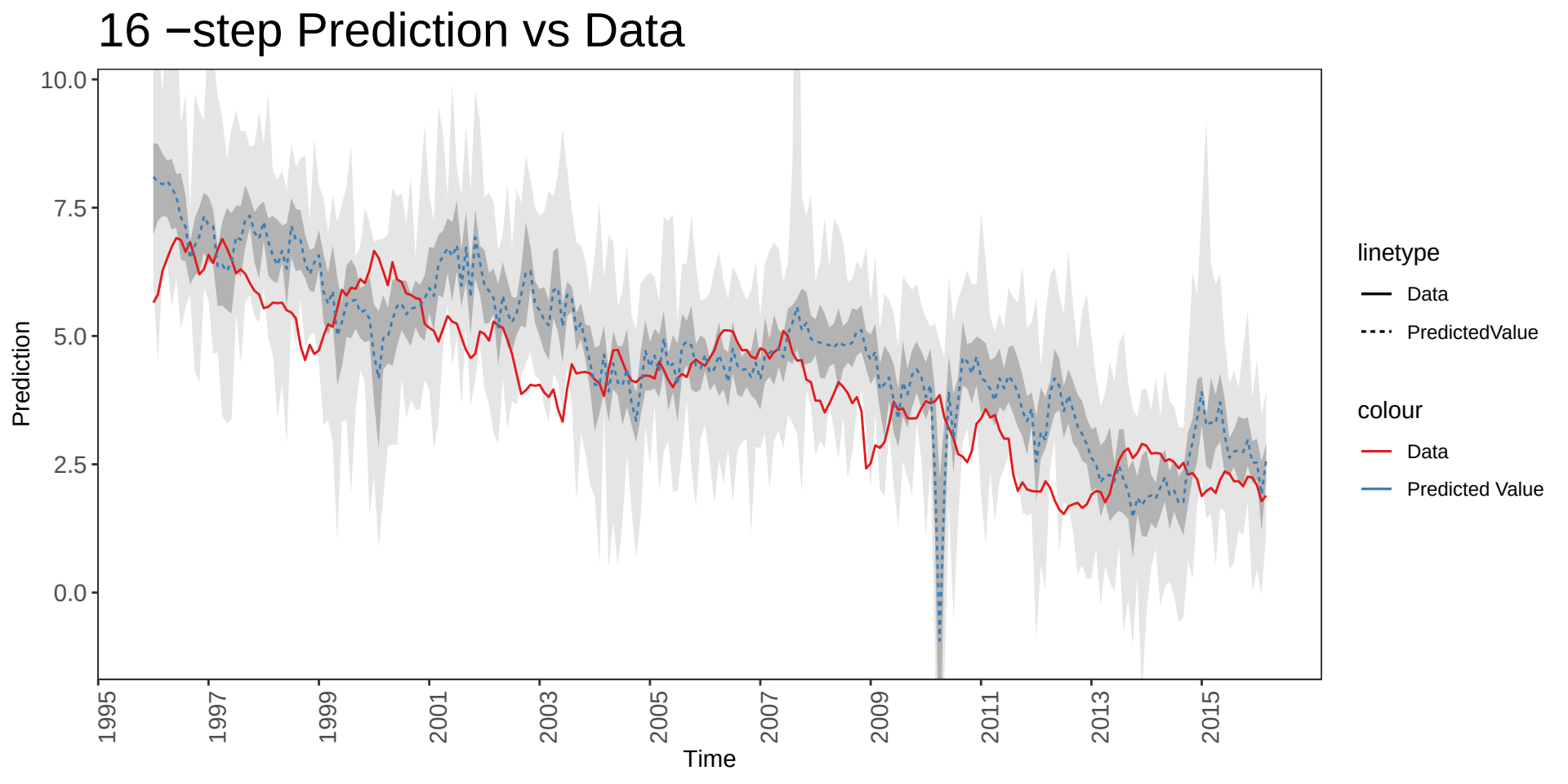
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


16 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
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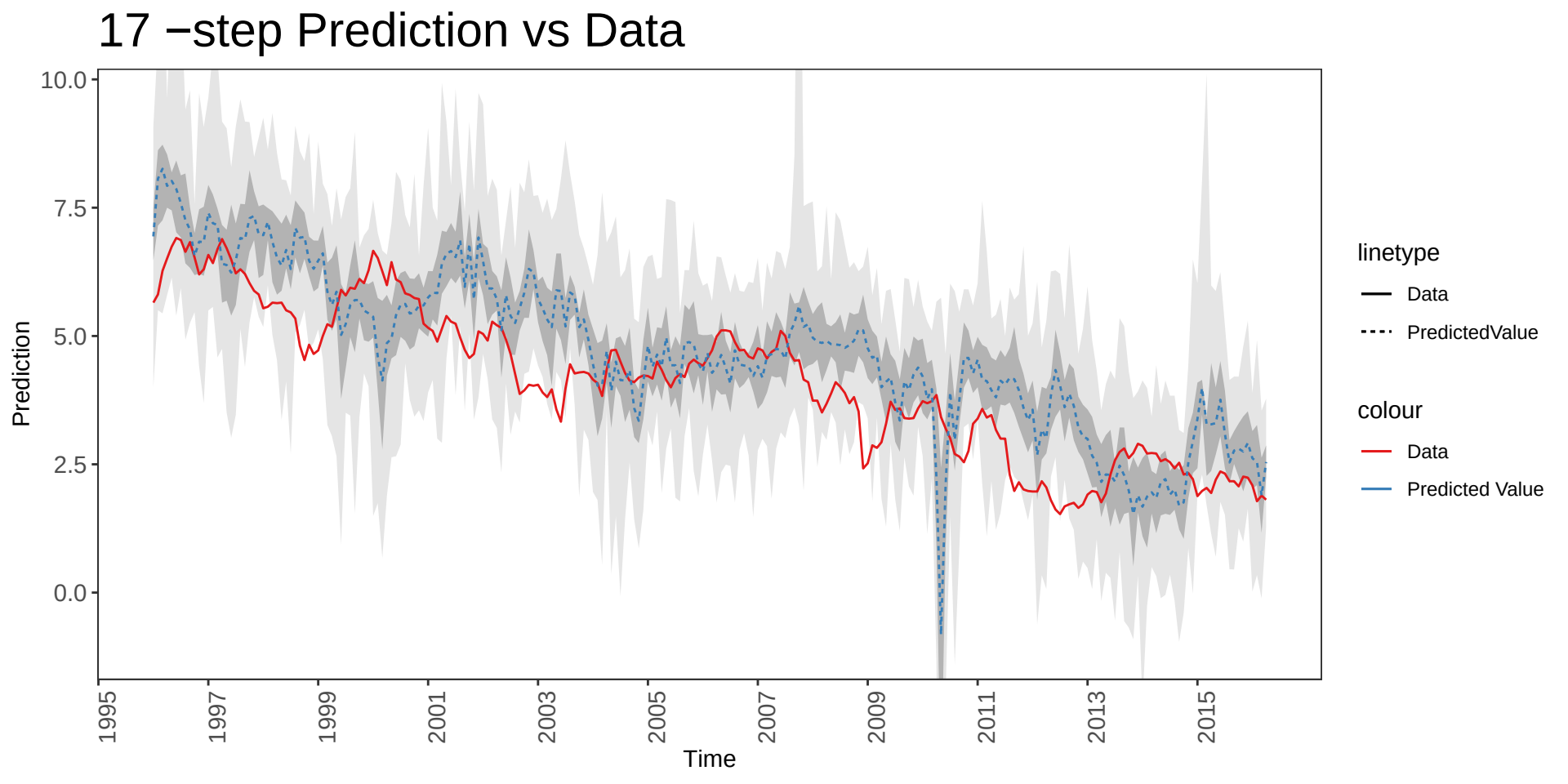
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


17 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
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1997
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2009
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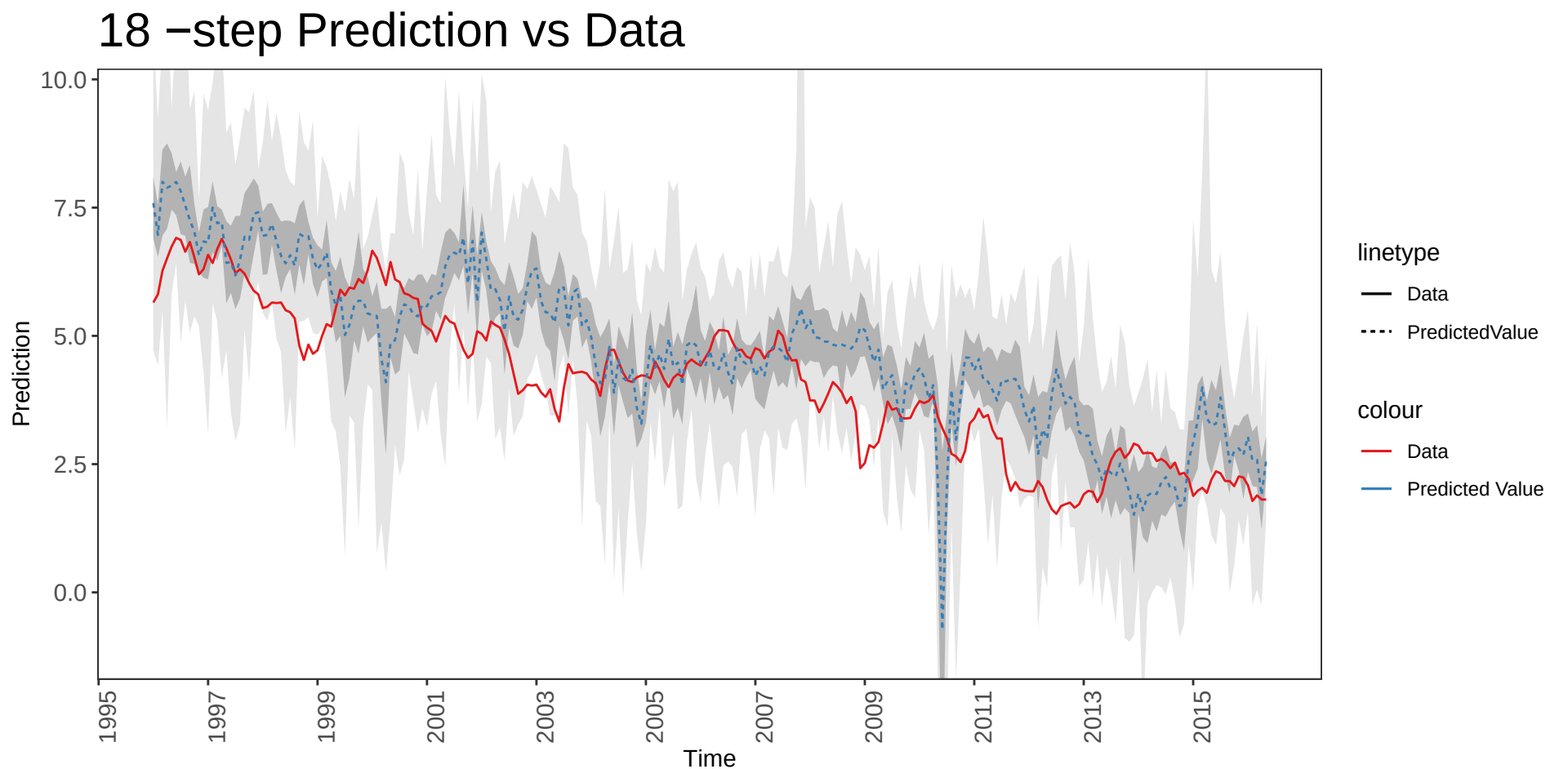
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


18 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
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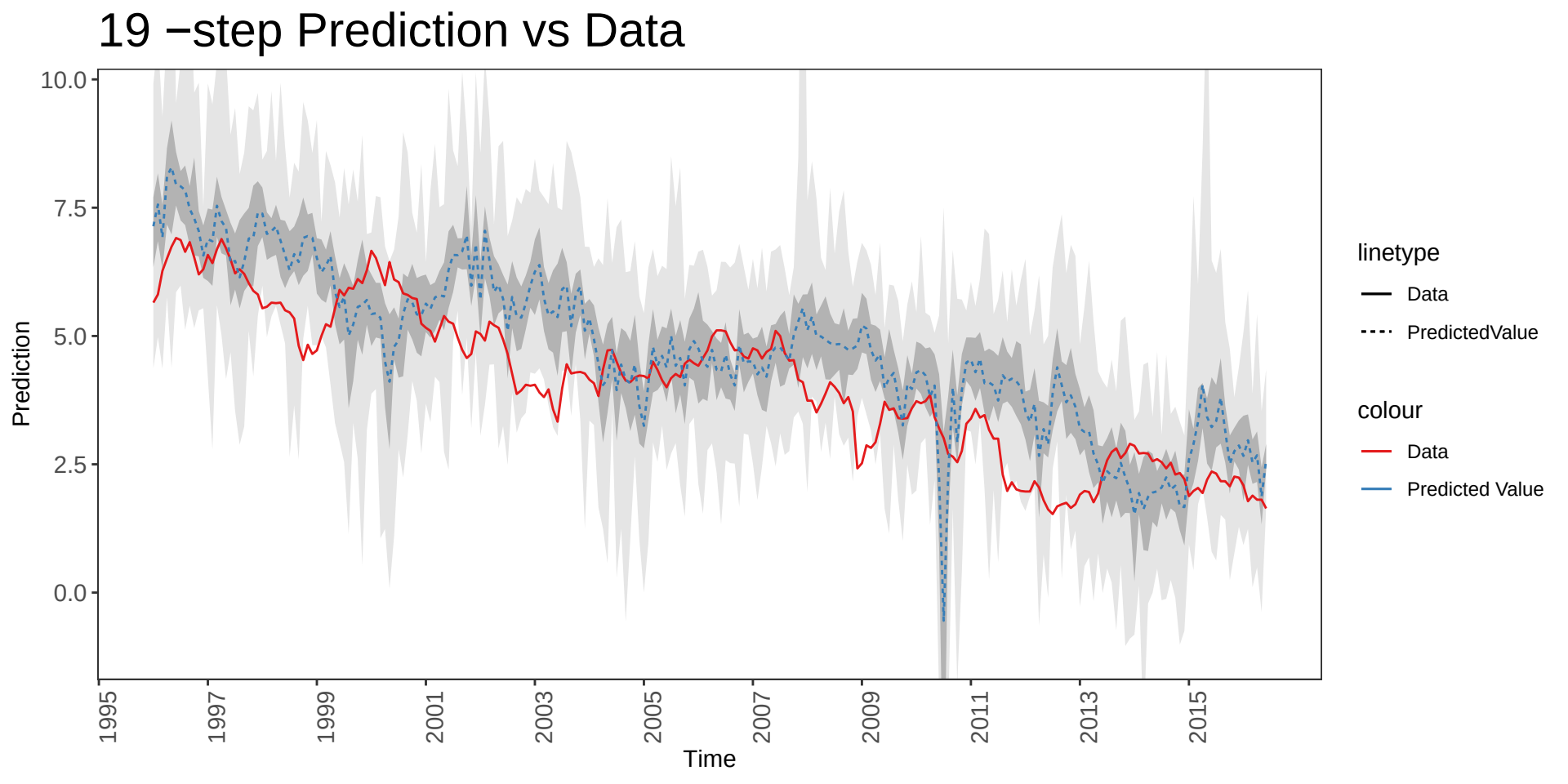
2009
2011
2013
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


19 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
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1997
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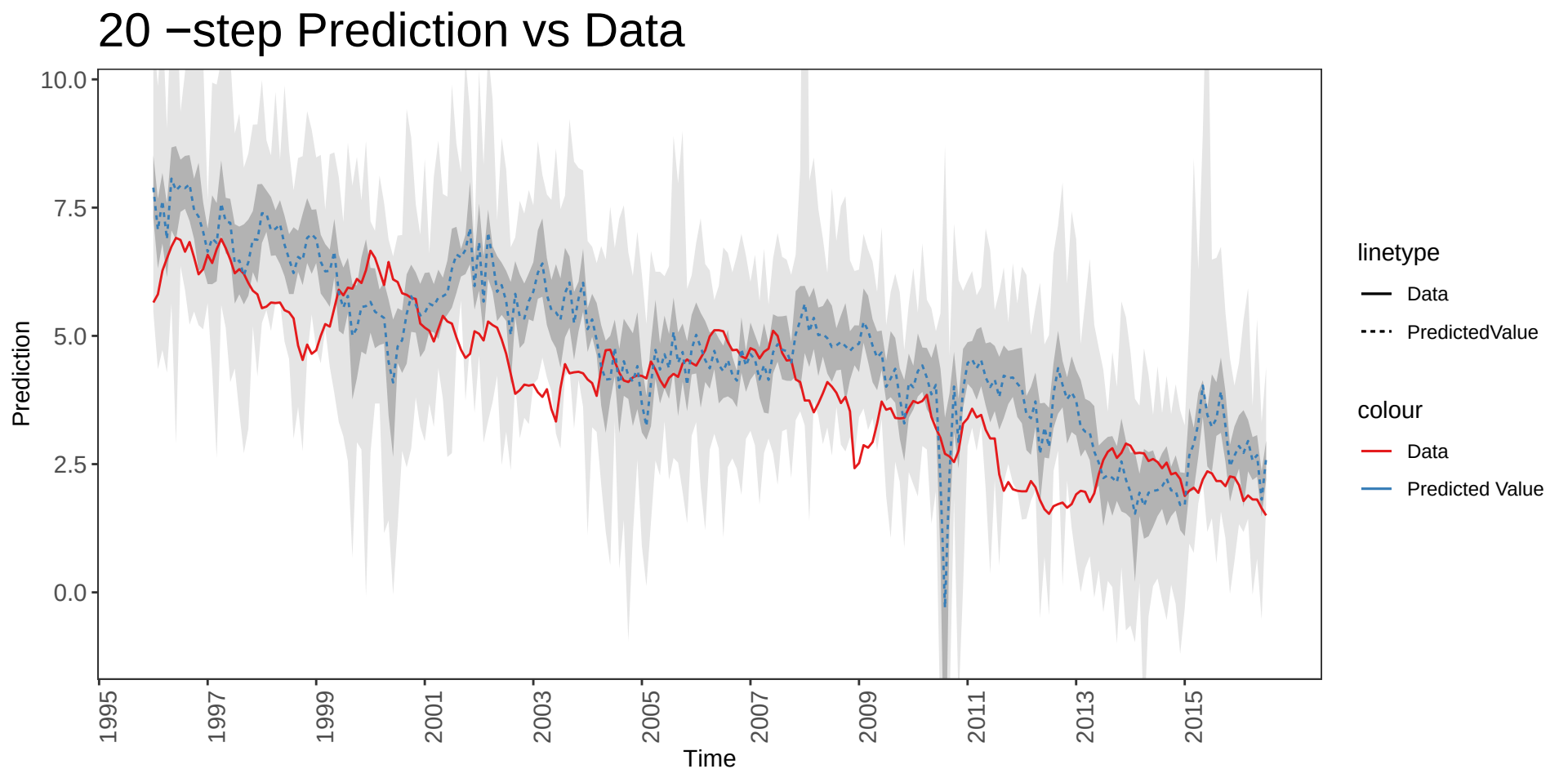
2003
2005
2007
2009
2011
2013
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


20 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
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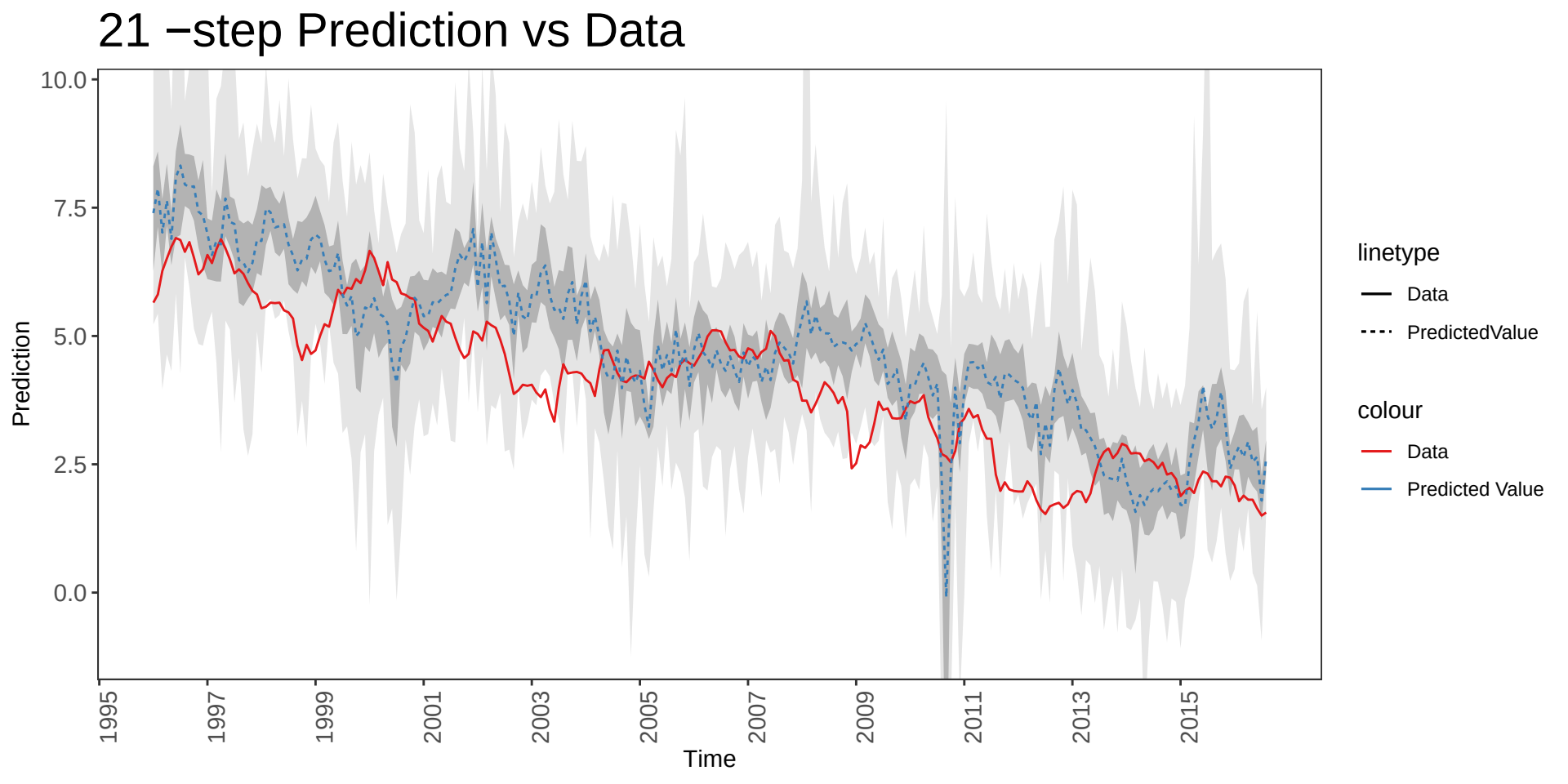
2007
2009
2011
2013
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


21 −step Prediction vs Data
Prediction
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7.5
5.0
2.5
0.0
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2009
2011
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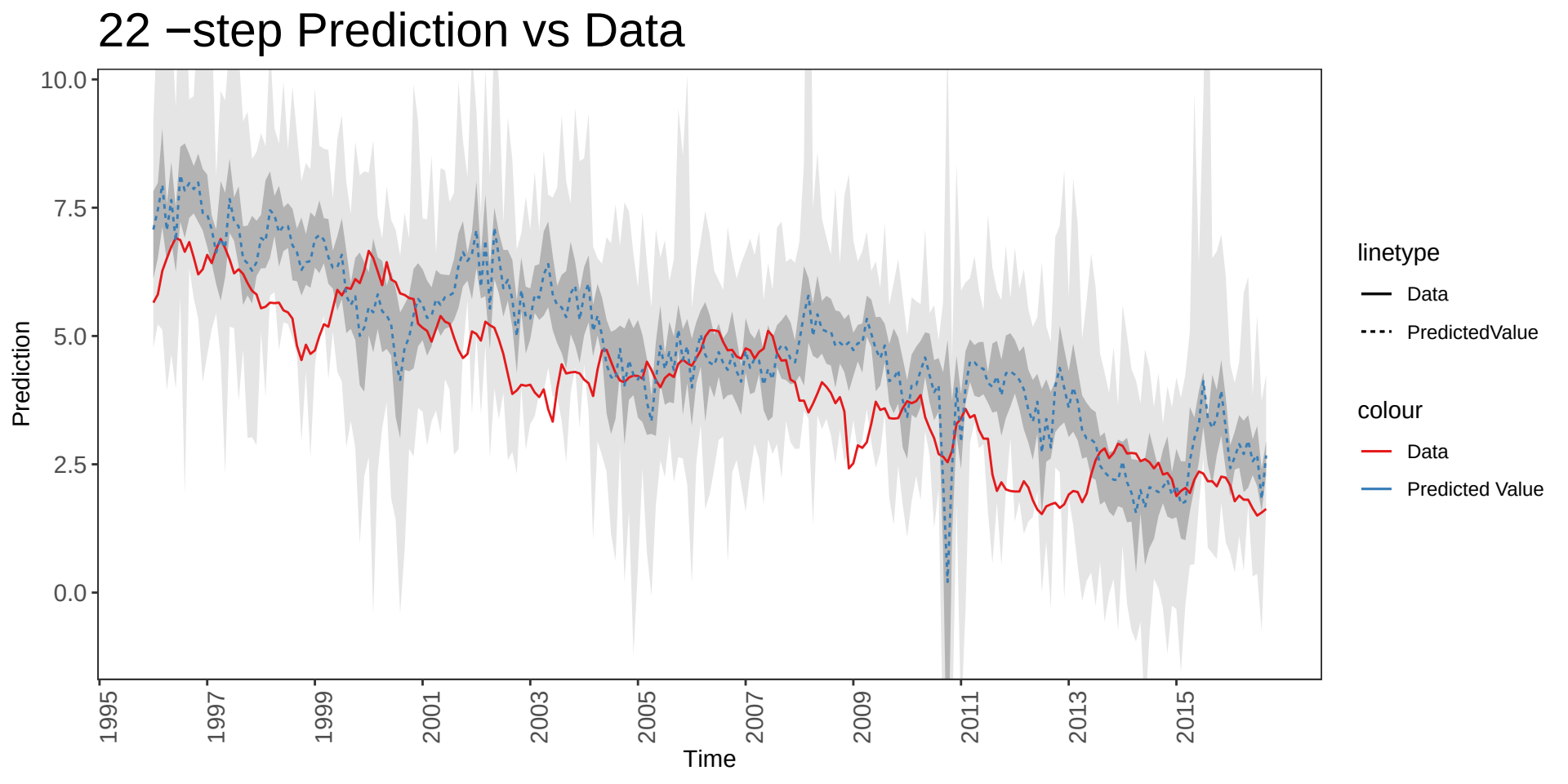
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


22 −step Prediction vs Data
Prediction
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7.5
5.0
2.5
0.0
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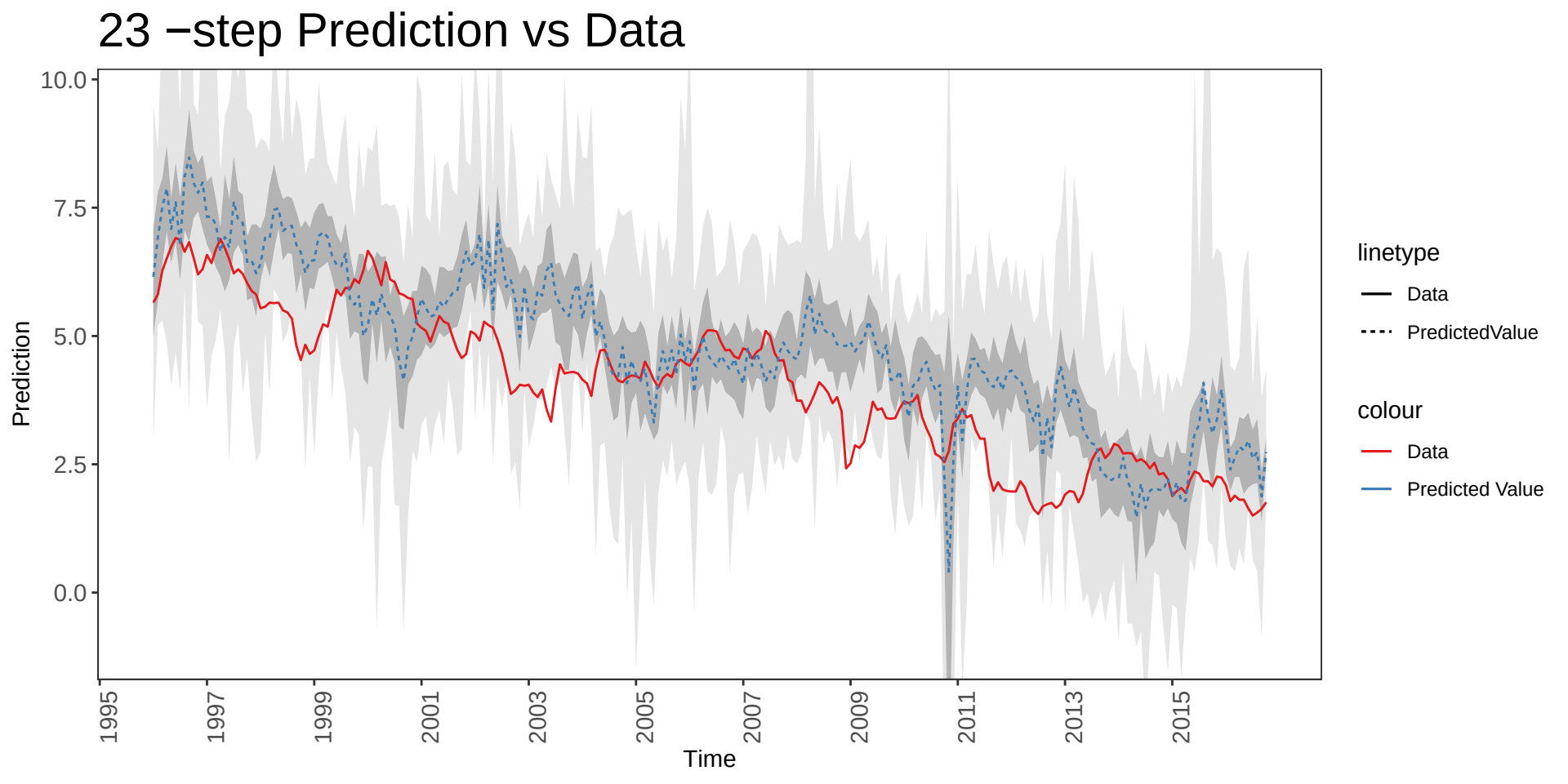
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value


23 −step Prediction vs Data
10.0
7.5
5.0
2.5
0.0
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2009
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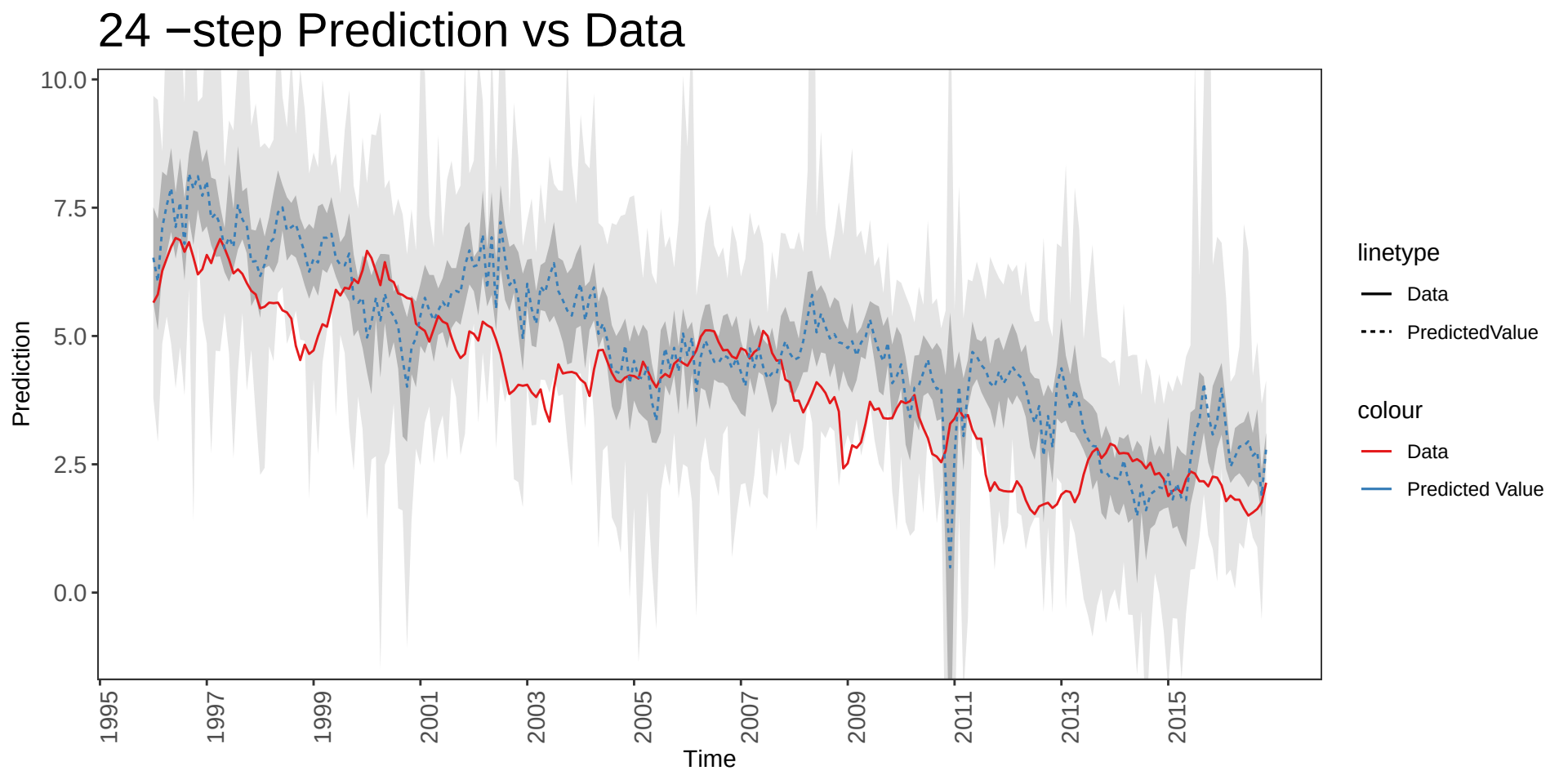
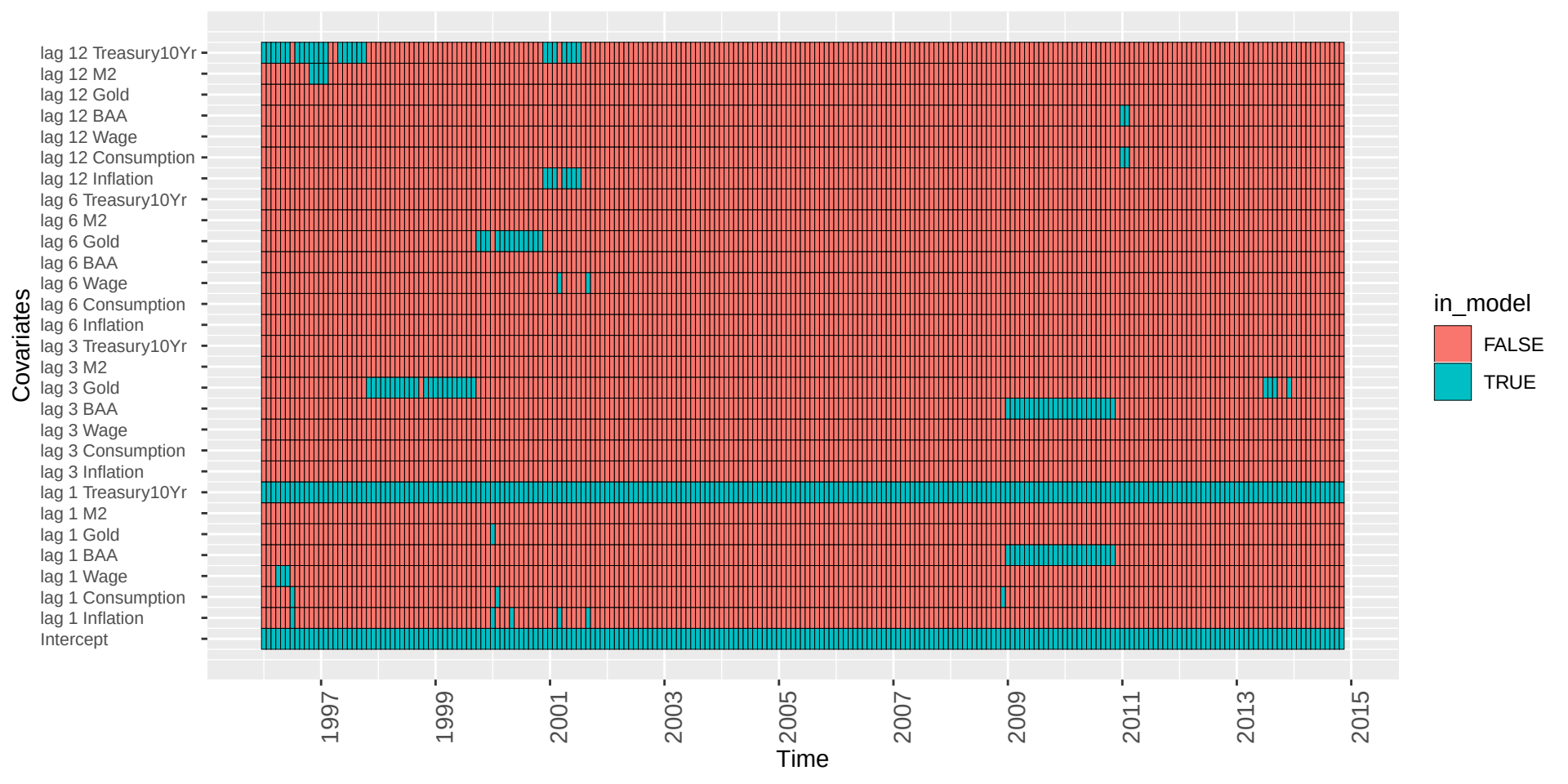
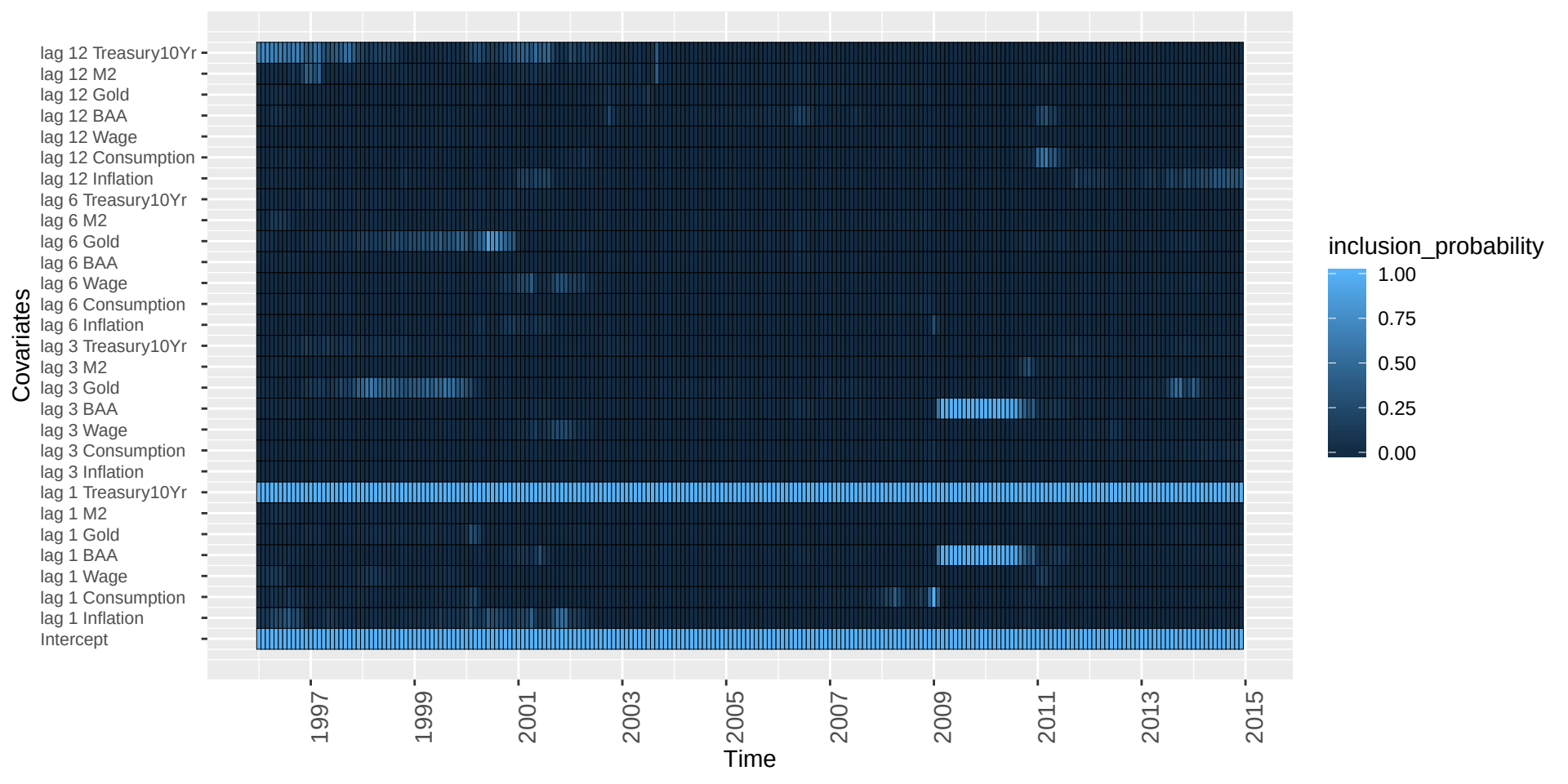
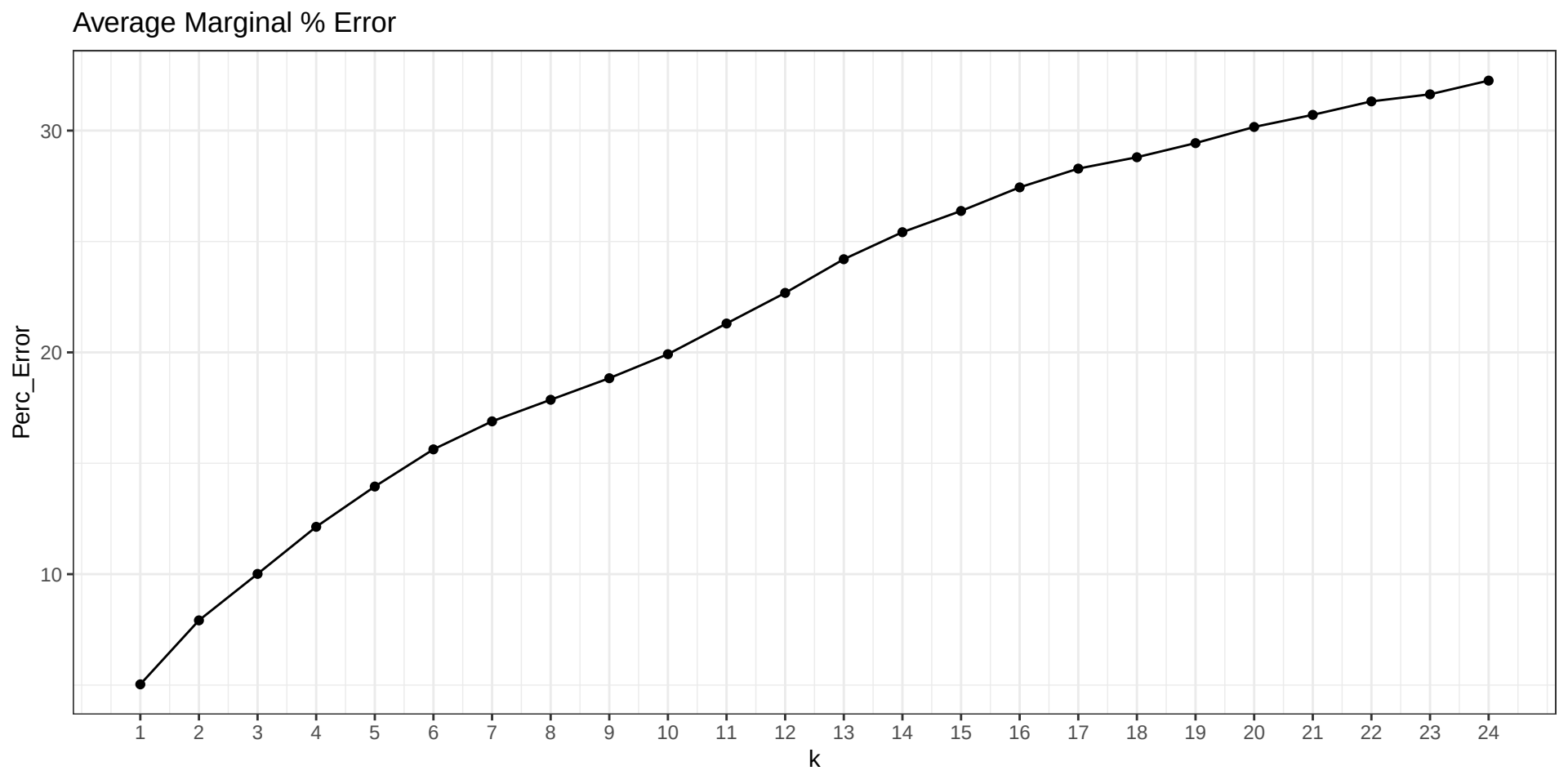
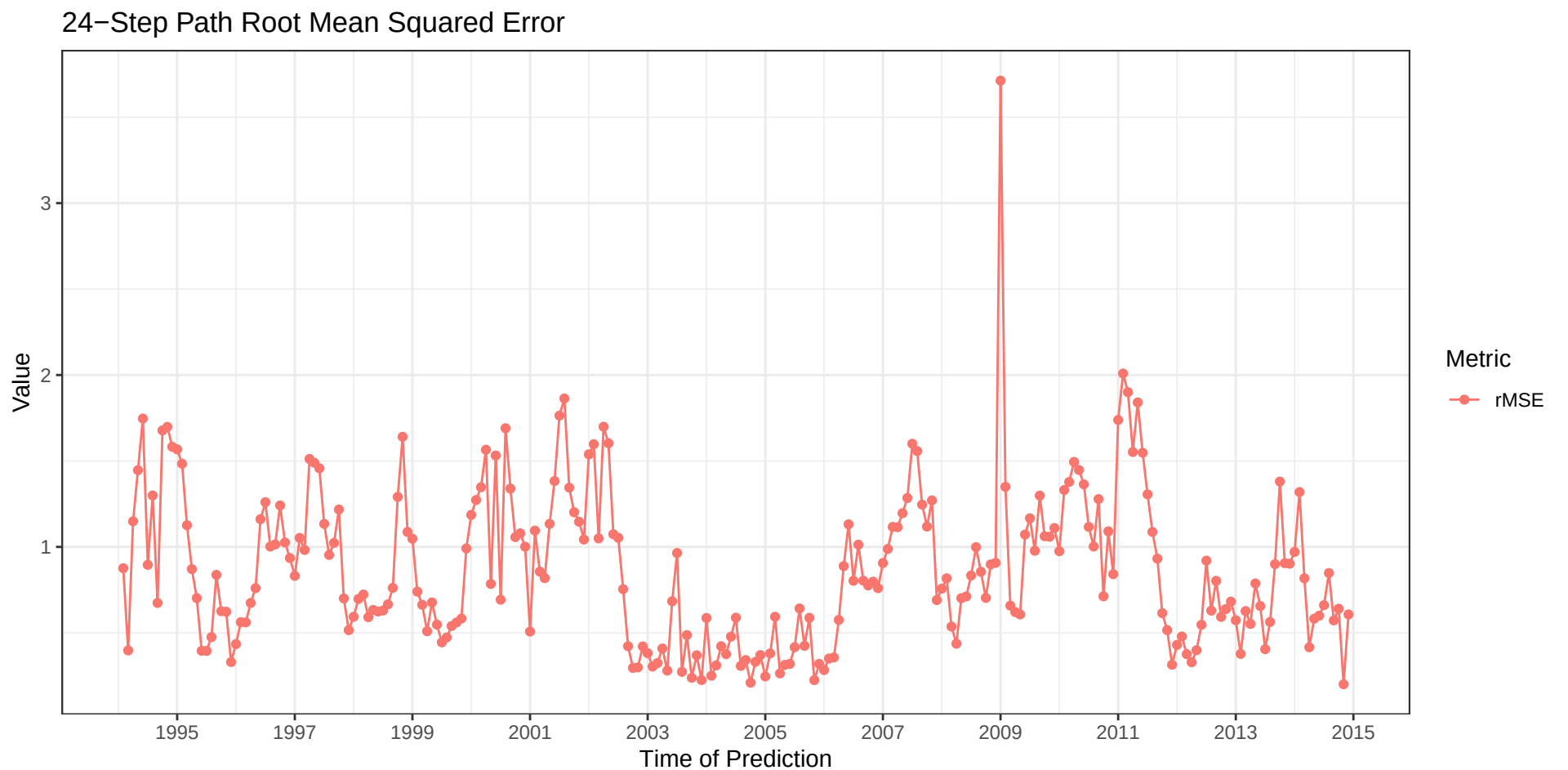
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value

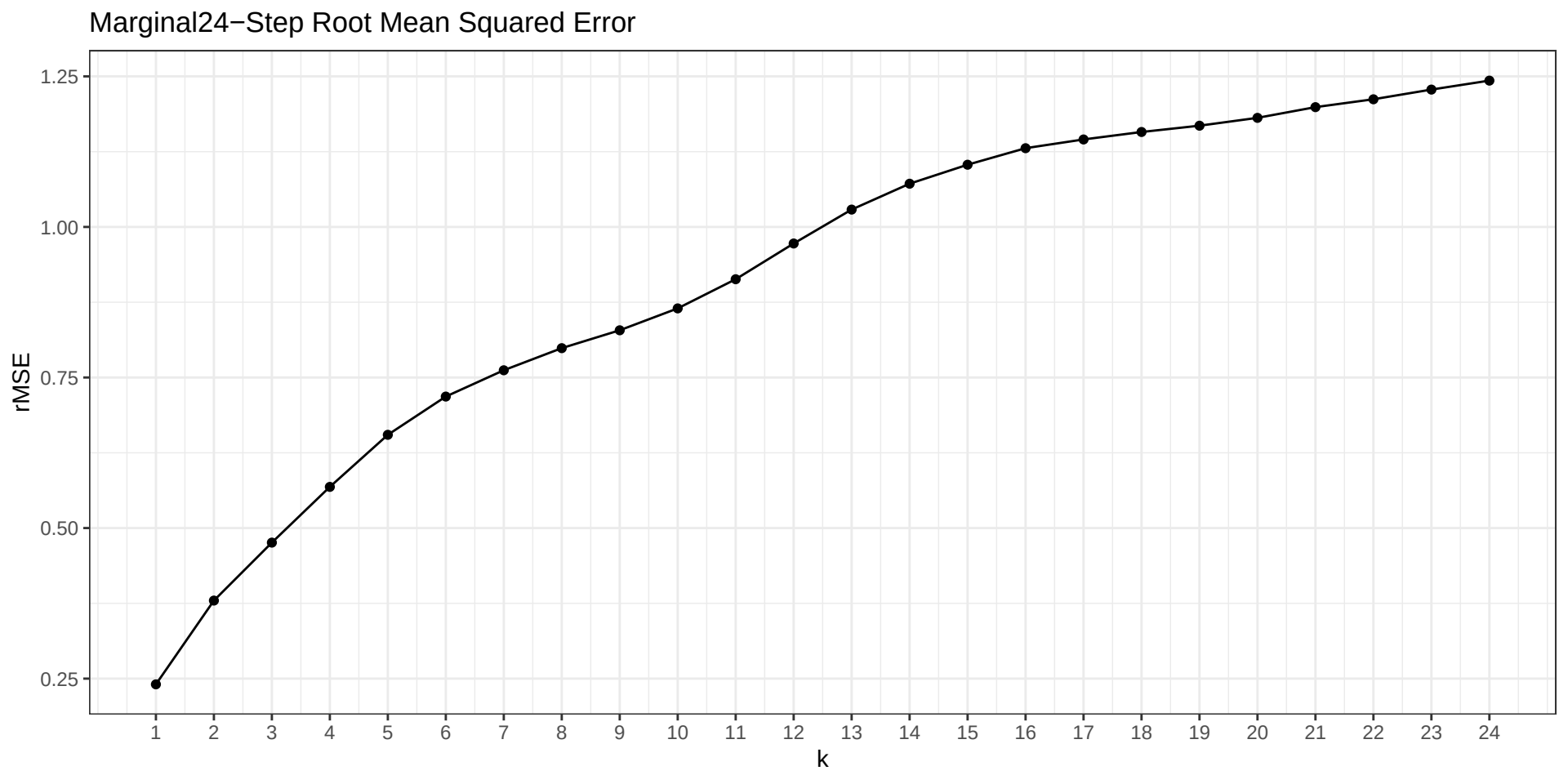

24 −step Prediction vs Data
Prediction
10.0
7.5
5.0
2.5
0.0
1995
1997
1999
2001
2003
2005
2007
2009
2011
2013
2015
Time
linetype
Data
PredictedValue
colour
Data
Predicted Value

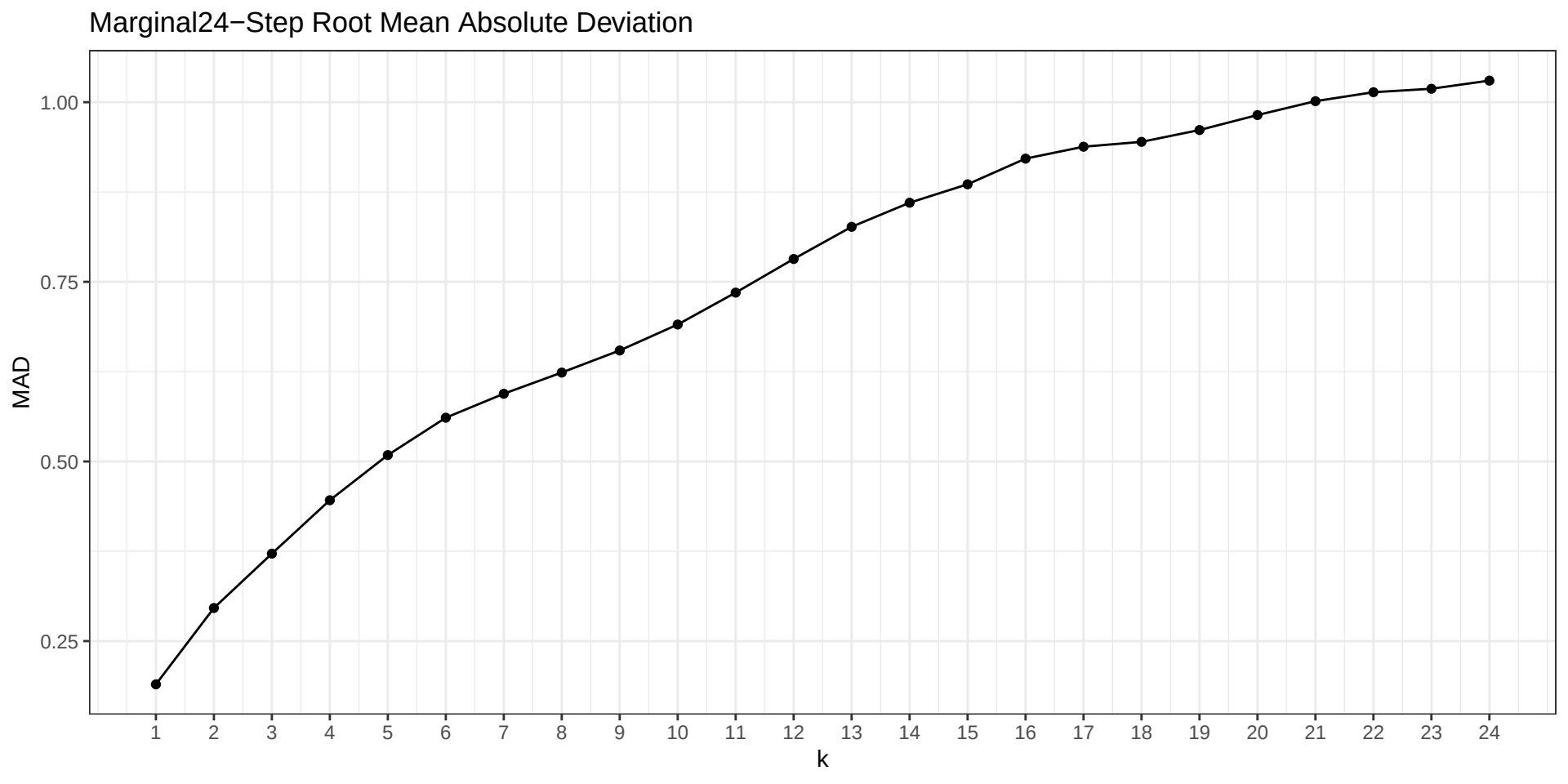

lag 12 Treasury10Yr
lag 12 M2
lag 12 Gold
lag 12 BAA
lag 12 Wage
lag 12 Consumption
lag 12 Inflation
lag 6 Treasury10Yr
lag 6 M2
lag 6 Gold
lag 6 BAA
lag 6 Wage
lag 6 Consumption
lag 6 Inflation
lag 3 Treasury10Yr
lag 3 M2
lag 3 Gold
lag 3 BAA
lag 3 Wage
lag 3 Consumption
lag 3 Inflation
lag 1 Treasury10Yr
lag 1 M2
lag 1 Gold
lag 1 BAA
lag 1 Wage
lag 1 Consumption
lag 1 Inflation
Intercept
Covariates
1997
1999
2001
2003
2005
2007
2009
2011
2013
2015
Time
in_model
FALSE
TRUE


Covariates
lag 12 Treasury10Yr
lag 12 M2
lag 12 Gold
lag 12 BAA
lag 12 Wage
lag 12 Consumption
lag 12 Inflation
lag 6 Treasury10Yr
lag 6 M2
lag 6 Gold
lag 6 BAA
lag 6 Wage
lag 6 Consumption
lag 6 Inflation
lag 3 Treasury10Yr
lag 3 M2
lag 3 Gold
lag 3 BAA
lag 3 Wage
lag 3 Consumption
lag 3 Inflation
lag 1 Treasury10Yr
lag 1 M2
lag 1 Gold
lag 1 BAA
lag 1 Wage
lag 1 Consumption
lag 1 Inflation
Intercept
1997
1999
2001
2003
2005
2007
2009
2011
2013
2015
Time
inclusion_probability
1.00
0.75
0.50
0.25
0.00


Average Marginal % Error
Perc_Error
30
20
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
k


24−Step Path Root Mean Squared Error
Value
3
2
1
1995
1997
1999
2001
2003
2005
2007
2009
2011
2013
2015
Time of Prediction
Metric
rMSE


Marginal24−Step Root Mean Squared Error
rMSE
1.25
1.00
0.75
0.50
0.25
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
k


Marginal24−Step Root Mean Absolute Deviation
MAD
1.00
0.75
0.50
0.25
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
k