

# ALL – GALICIA

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

Artificialization degree (0=least, 1=maximum)

1.00  
0.75  
0.50  
0.25  
0.00

1956

2002

2007

2009

2011

2014

2016

Land cover

Agriculture

Bare soil

Dense forest

Sparse forest

Urban

1.00  
0.75  
0.50  
0.25  
0.00

1956

2002

2007

2009

2011

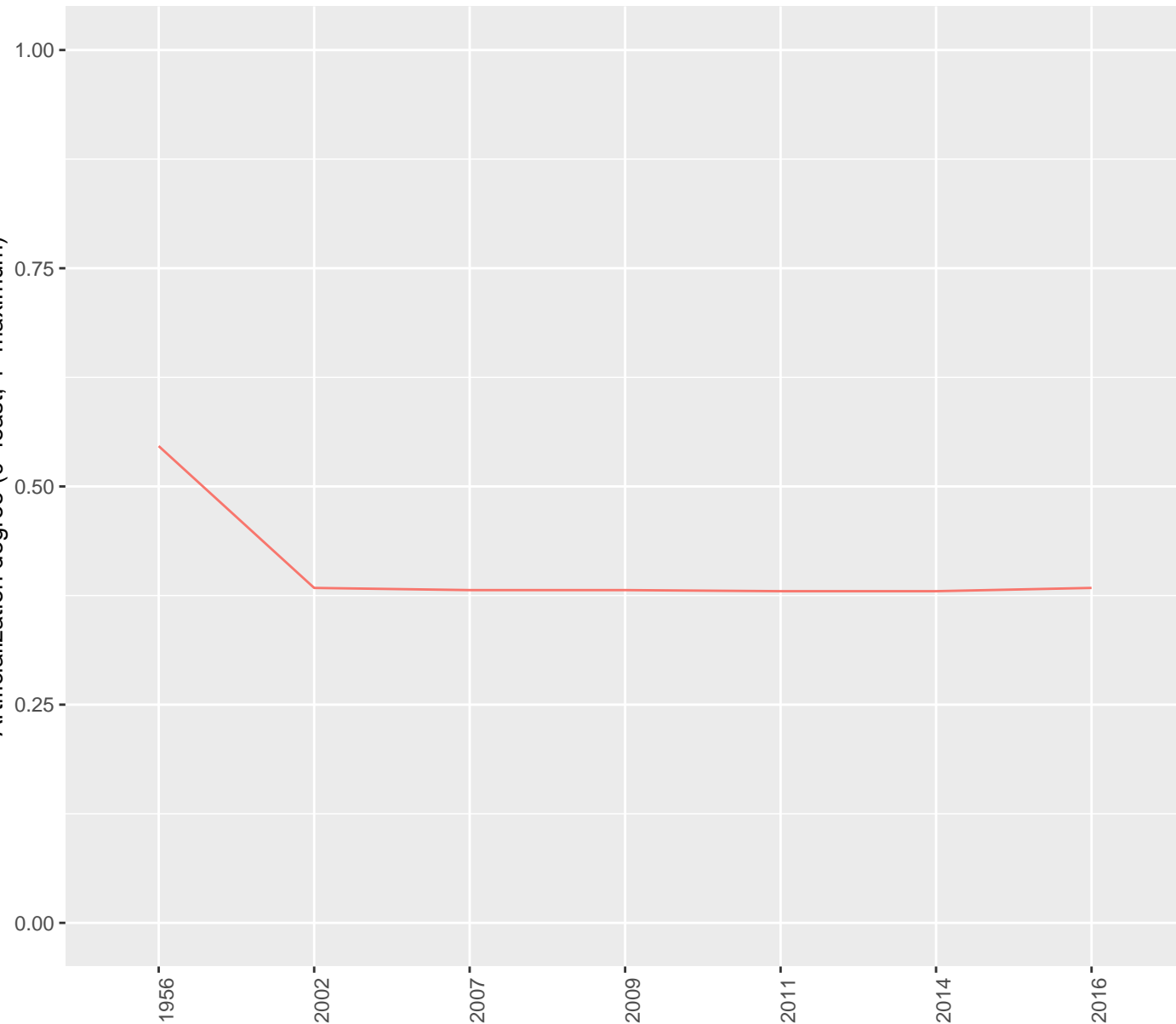
2014

2016

# CAV – GALICIA

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

Artificialization degree (0=least, 1=maximum)



Land cover



Agriculture



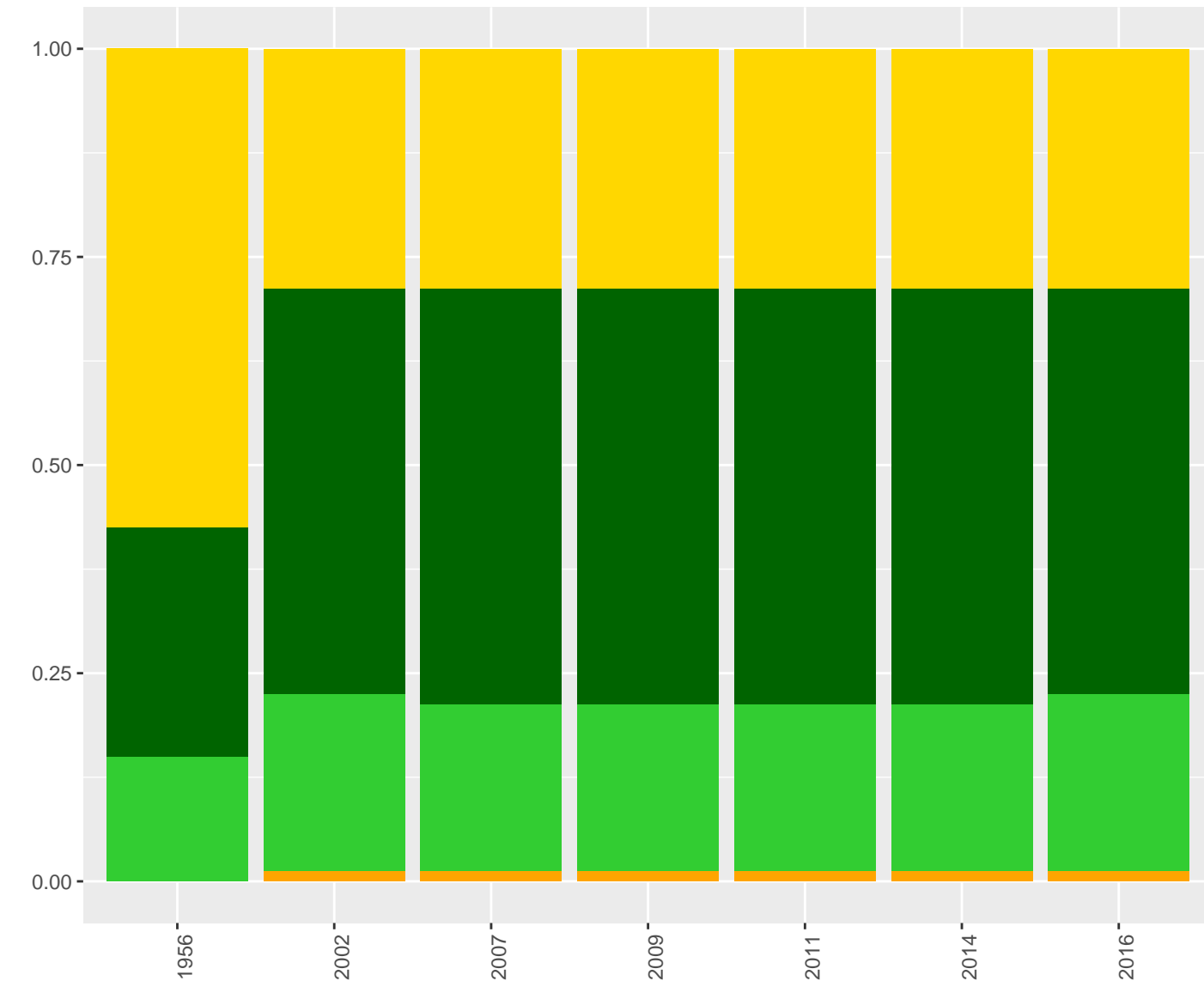
Dense forest



Sparse forest



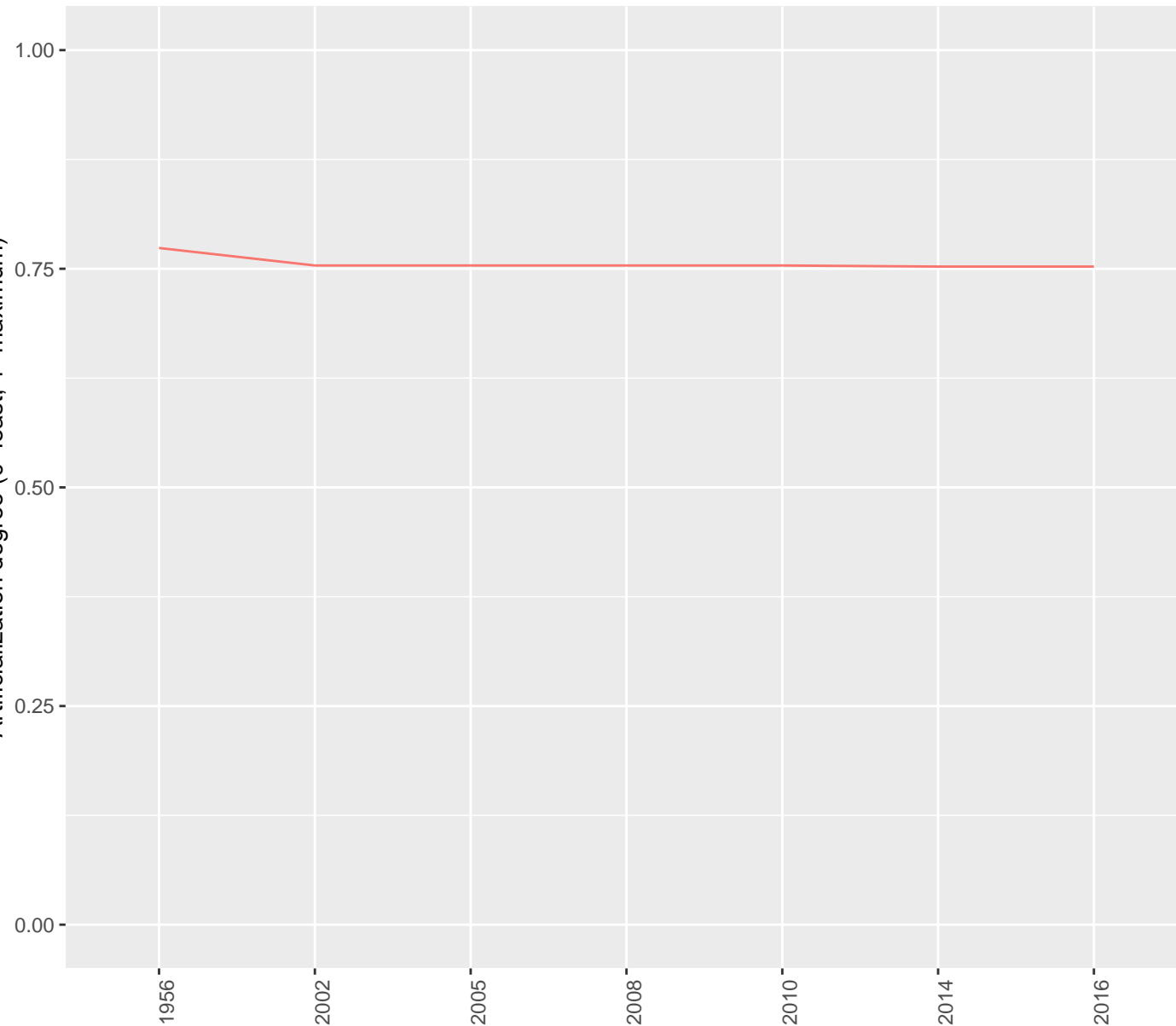
Shrubs, herbs



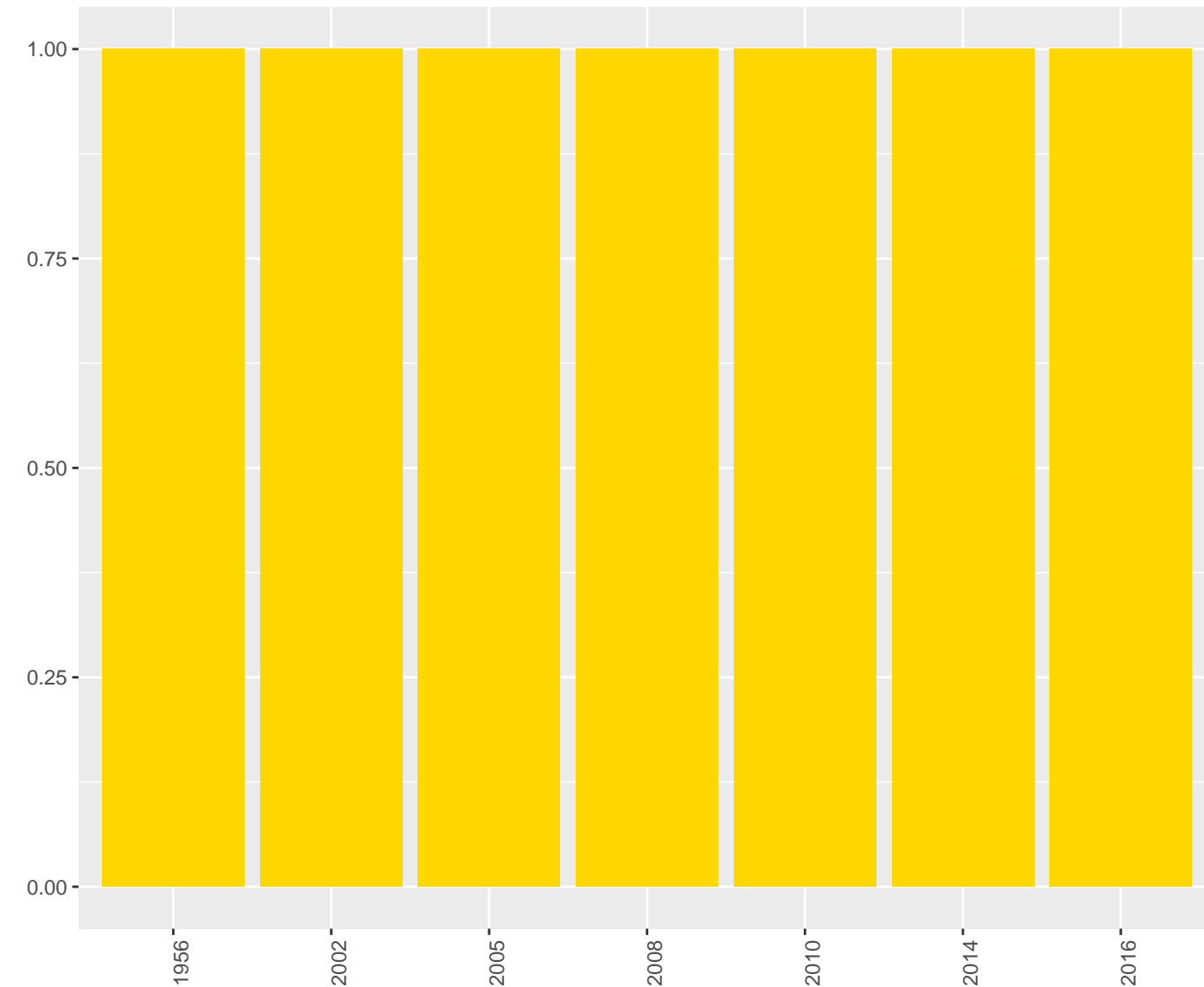
# CUR – GALICIA

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

Artificialization degree (0=least, 1=maximum)



Land cover Agriculture



# FRE – GALICIA

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

Artificialization degree (0=least, 1=maximum)

1.00  
0.75  
0.50  
0.25  
0.00

1956

2002

2007

2009

2011

2014

2016

Land cover

Agriculture

Sparse forest

Shrubs, herbs

Urban

1.00  
0.75  
0.50  
0.25  
0.00

1956

2002

2007

2009

2011

2014

2016

# SVI – GALICIA

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

Artificialization degree (0=least, 1=maximum)

1.00  
0.75  
0.50  
0.25  
0.00

1956

2002

2007

2009

2011

2014

2016

Land cover



Agriculture



Dense forest



Sparse forest



Urban

1.00  
0.75  
0.50  
0.25  
0.00

1956

2002

2007

2009

2011

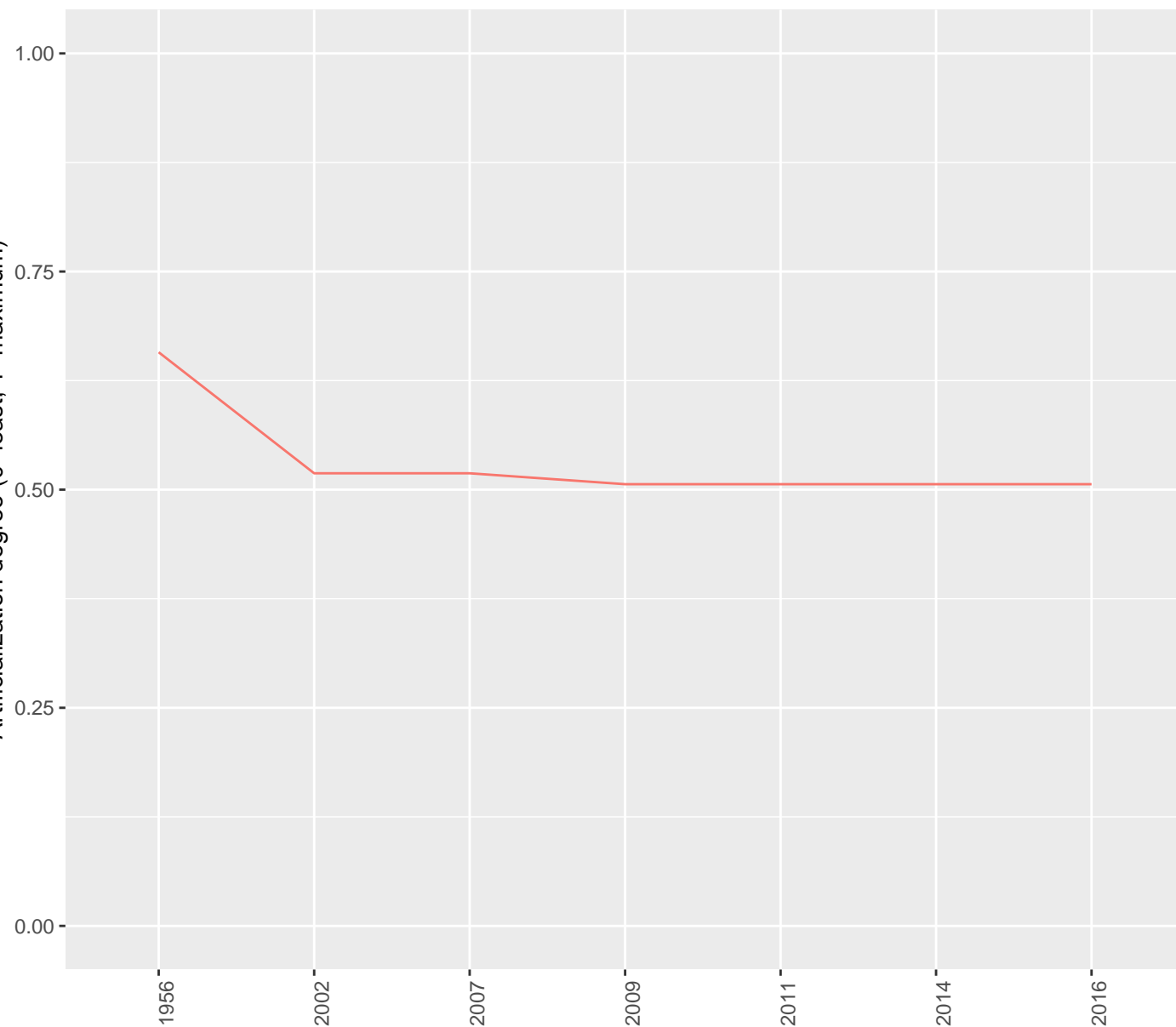
2014

2016

# VER – GALICIA

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

Artificialization degree (0=least, 1=maximum)



Land cover



Agriculture



Dense forest



Sparse forest



Shrubs, herbs



Urban

