

ADS – VALENCIA

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

2000 2005 2006 2007 2008 2009 2012 2014 2015

Land cover



Agriculture



Sparse forest



Shrubs, herbs

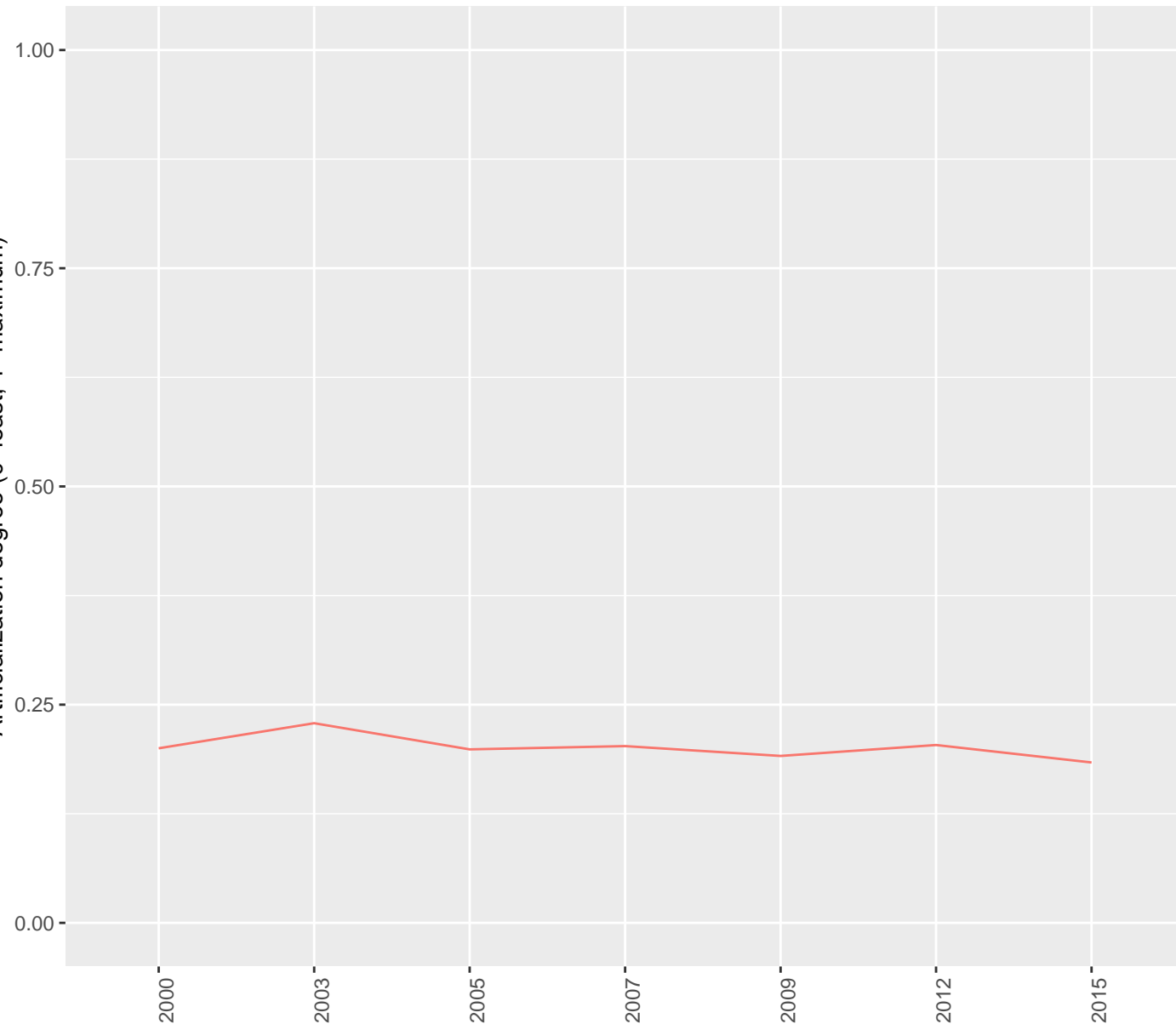
1.00
0.75
0.50
0.25
0.00

2000 2005 2006 2007 2008 2009 2012 2014 2015

ADV – VALENCIA

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

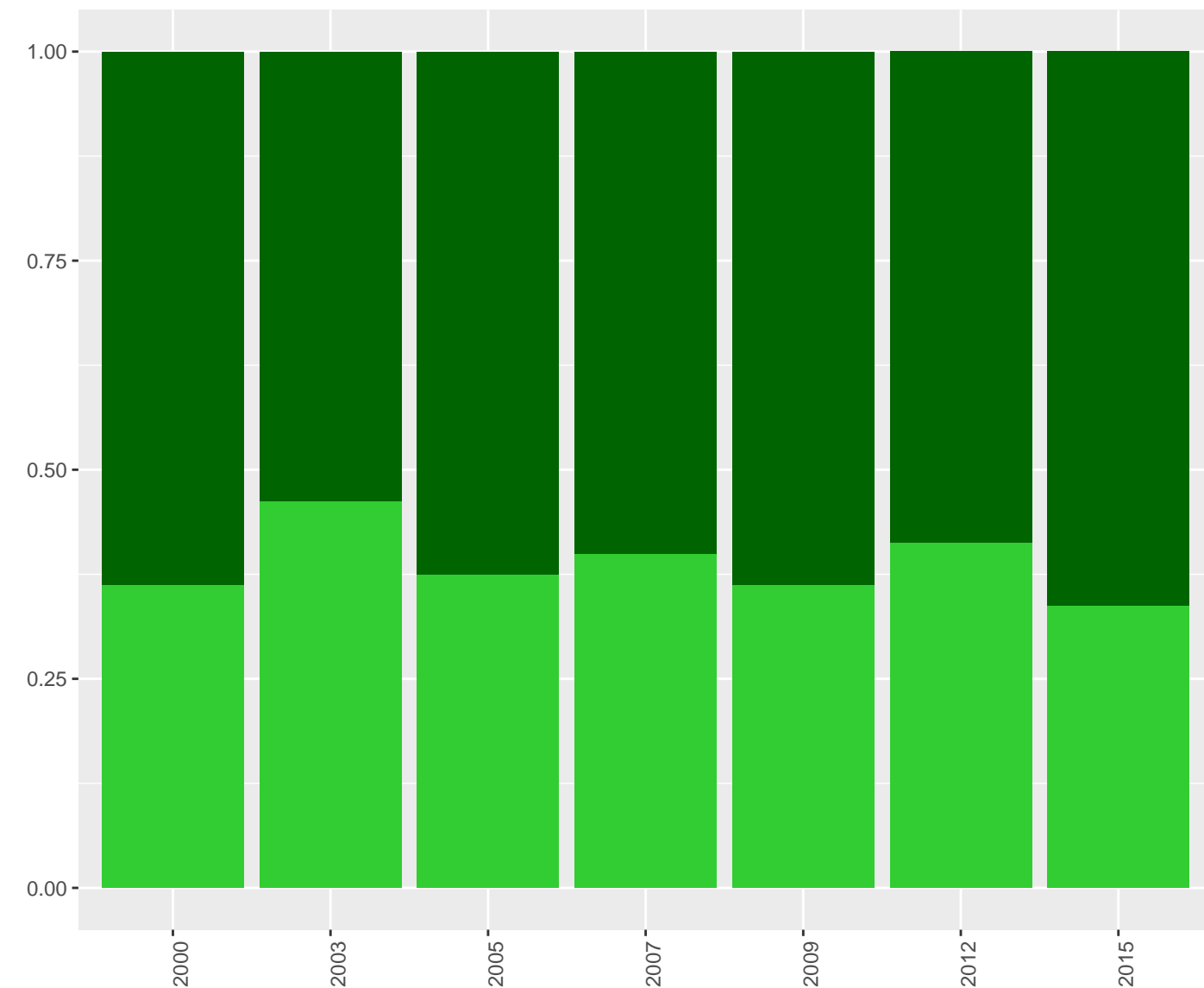
Artificialization degree (0=least, 1=maximum)



Land cover

Dense forest

Sparse forest



ALM – VALENCIA

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

2000

2003

2005

2007

2009

2012

2015

Land cover



Dense forest



Sparse forest



Shrubs, herbs

1.00
0.75
0.50
0.25
0.00

2000

2003

2005

2007

2009

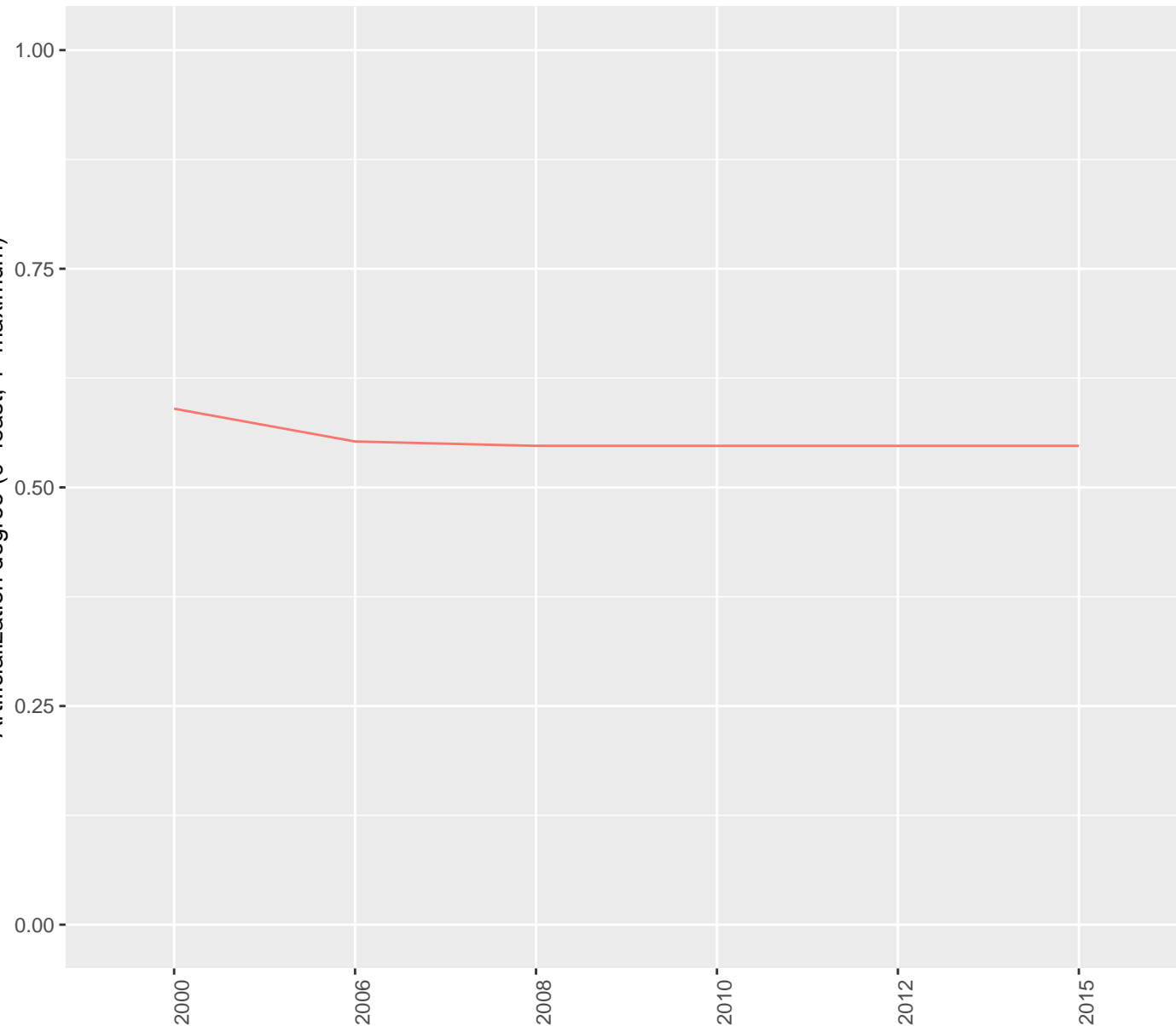
2012

2015

ALR – VALENCIA

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



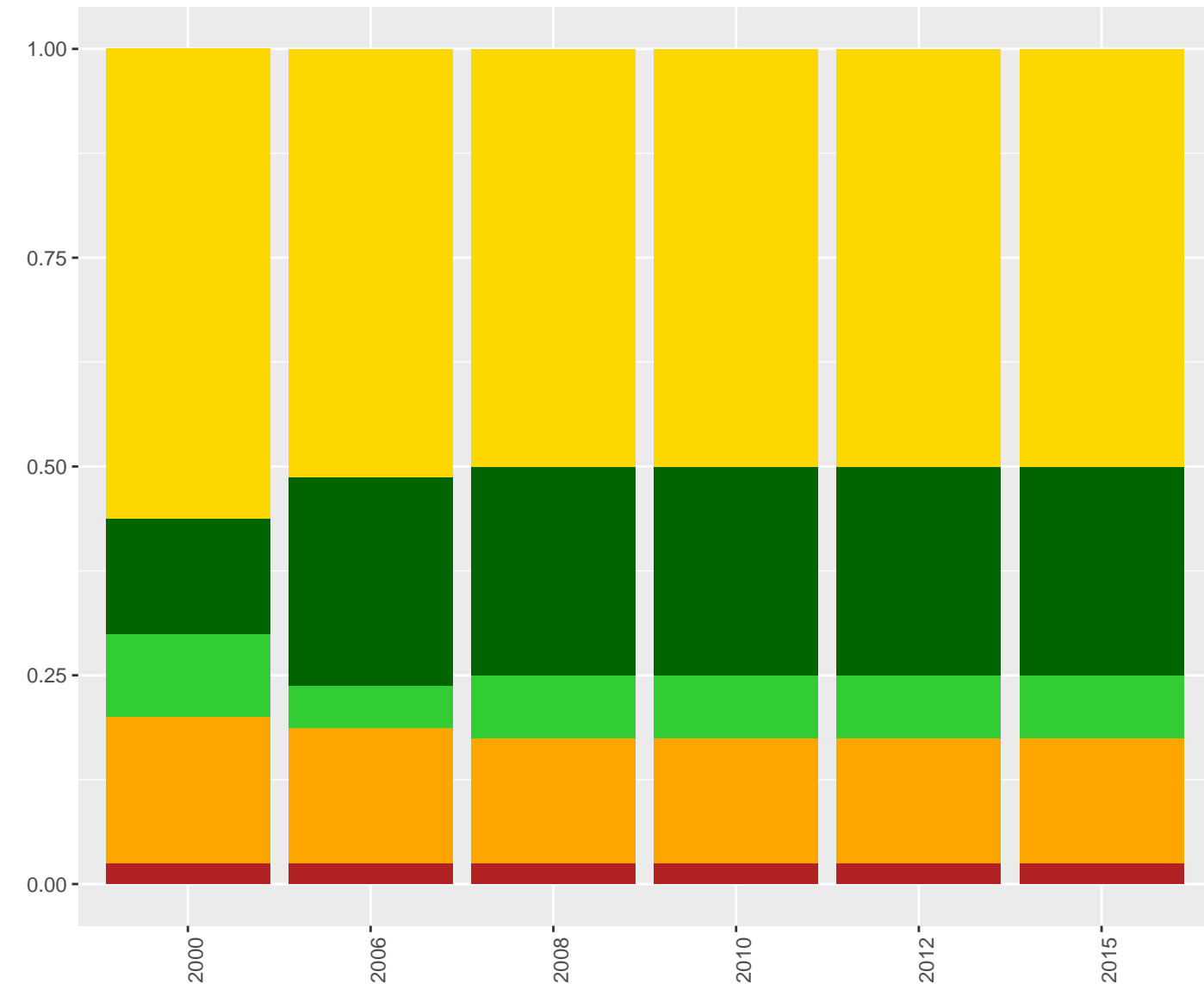
Sparse forest



Shrubs, herbs



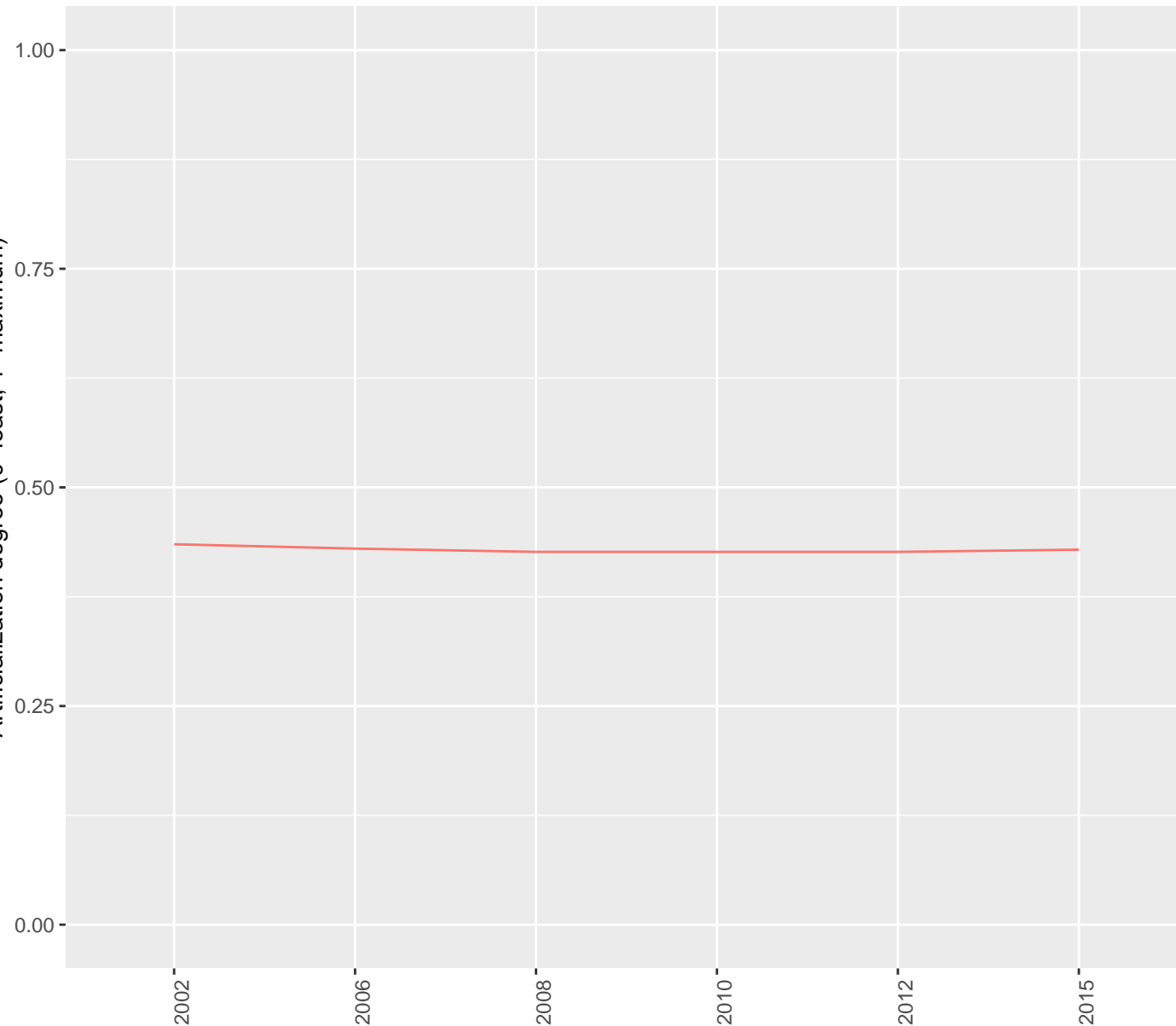
Urban



JAL – VALENCIA

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



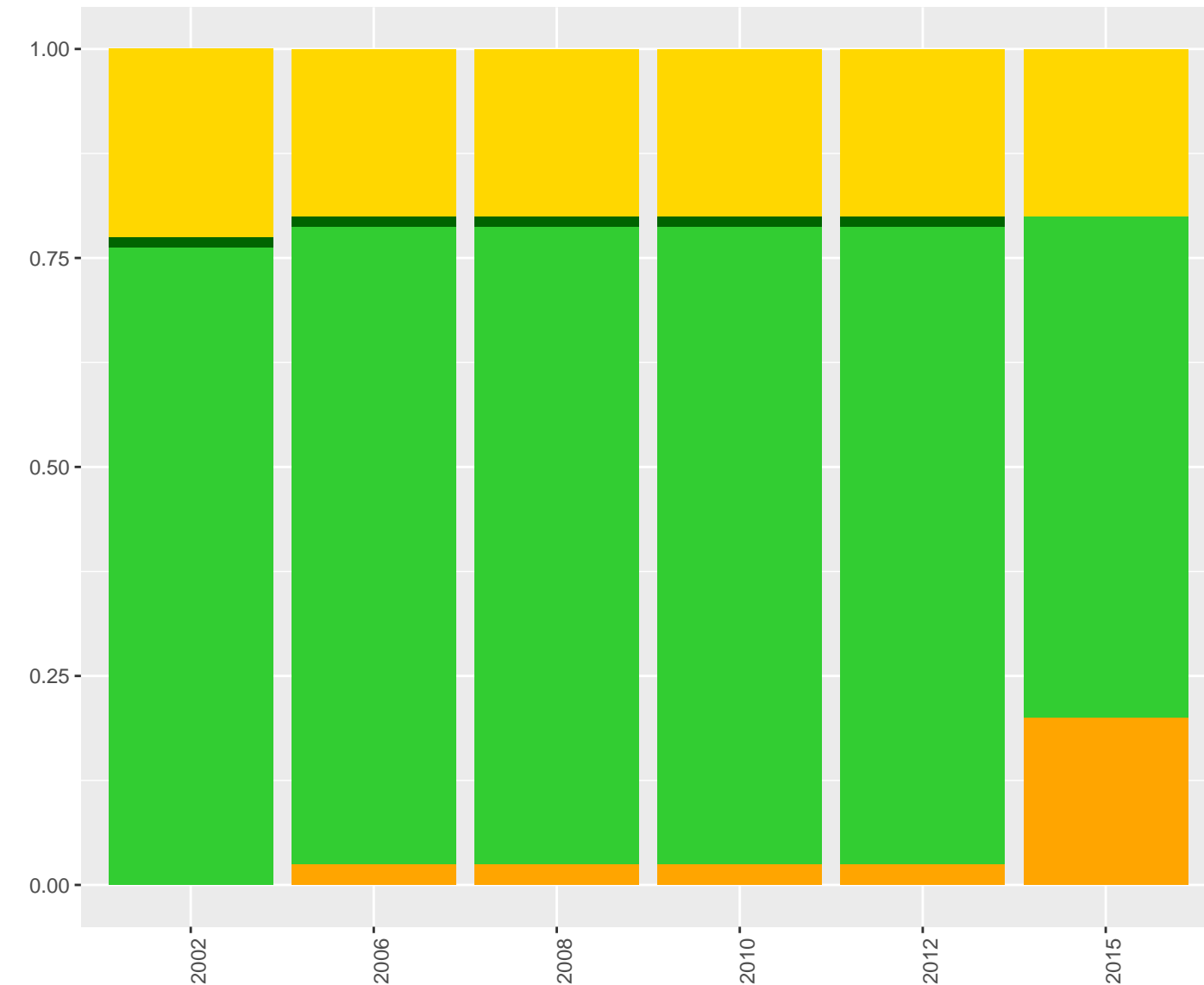
Dense forest



Sparse forest



Shrubs, herbs



LOR – VALENCIA

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

2000 2005 2006 2007 2008 2009 2012 2014 2015

Land cover



Dense forest



Sparse forest



Shrubs, herbs

1.00
0.75
0.50
0.25
0.00

2000 2005 2006 2007 2008 2009 2012 2014 2015