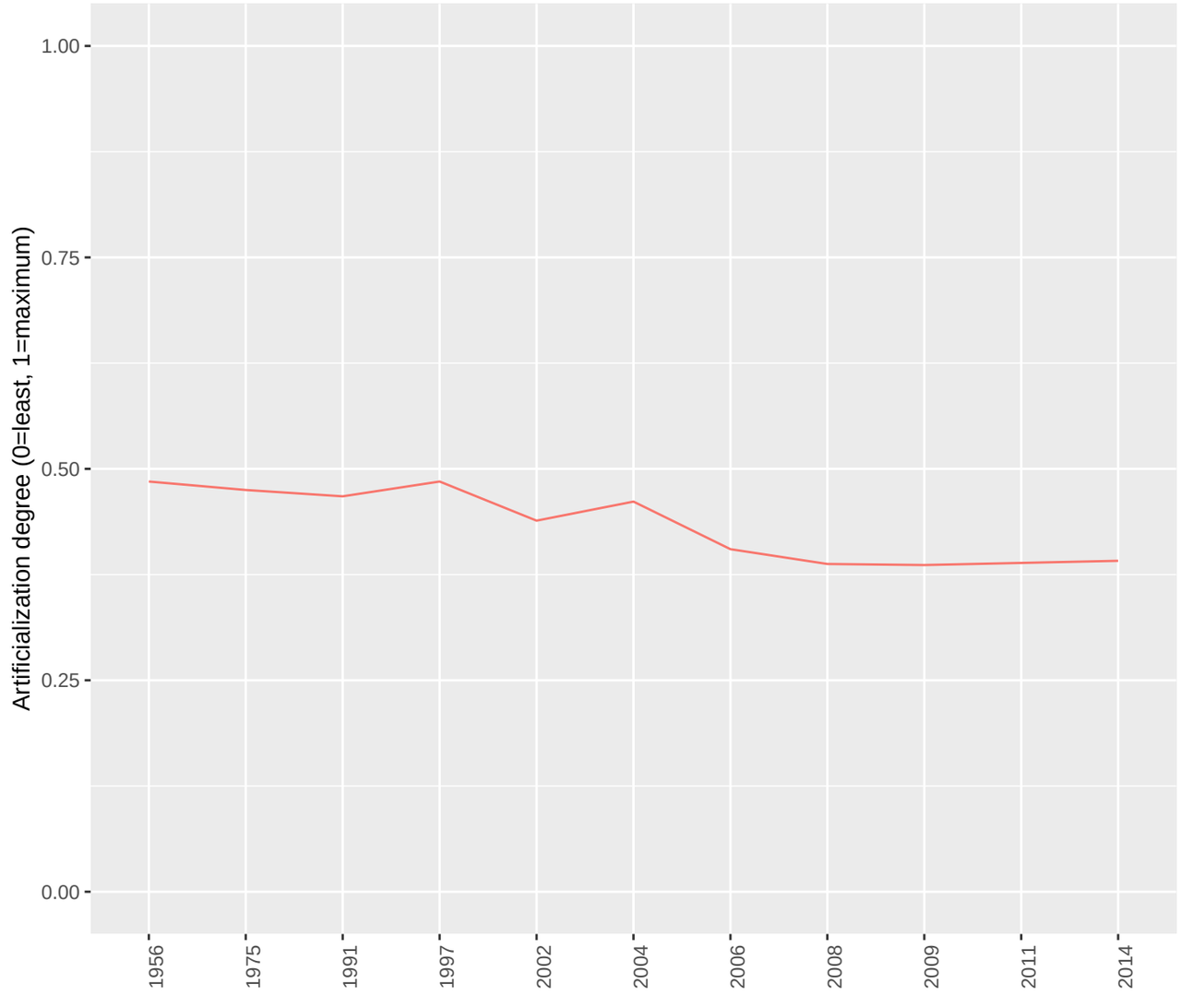
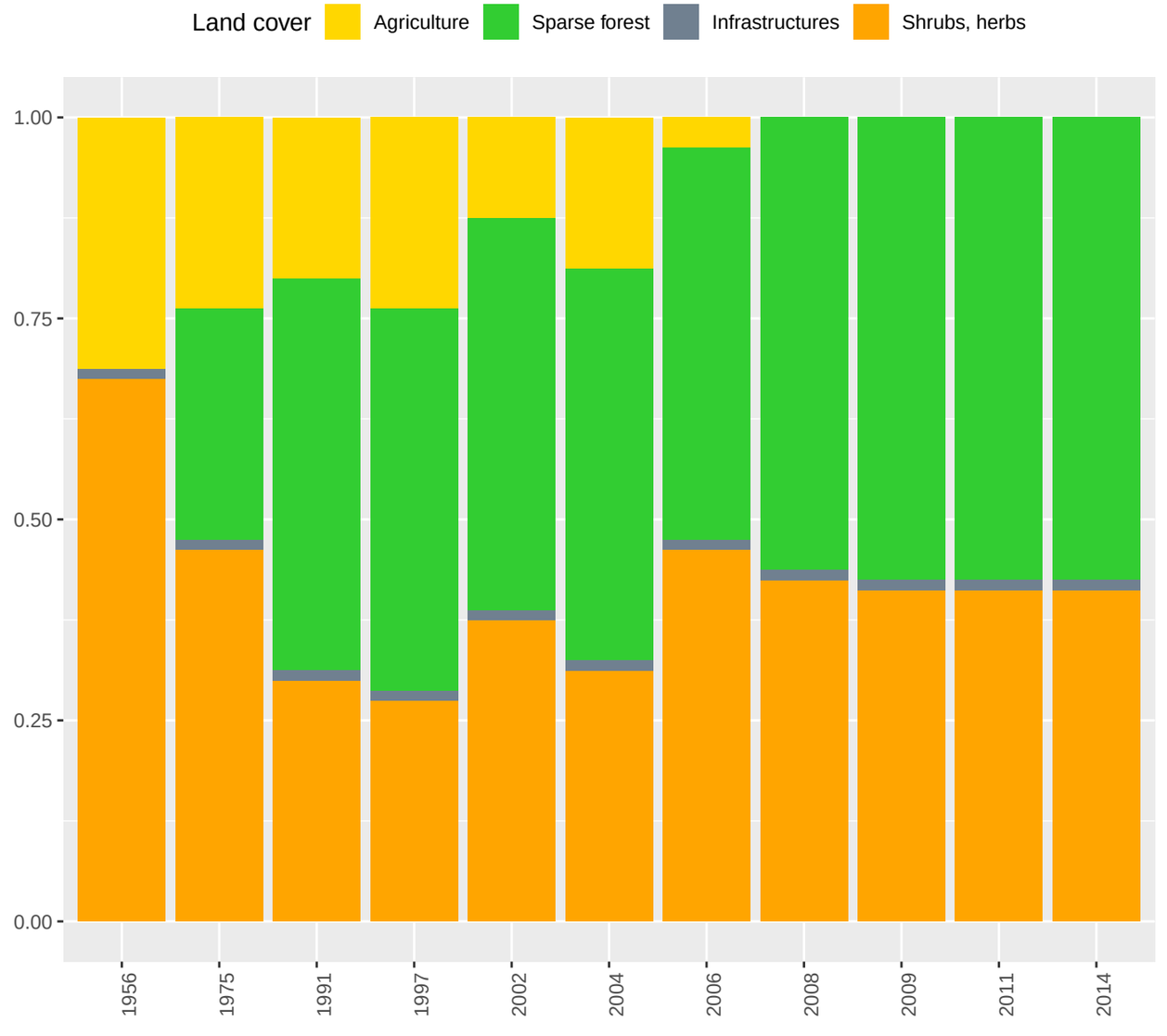
ADH − MADRID

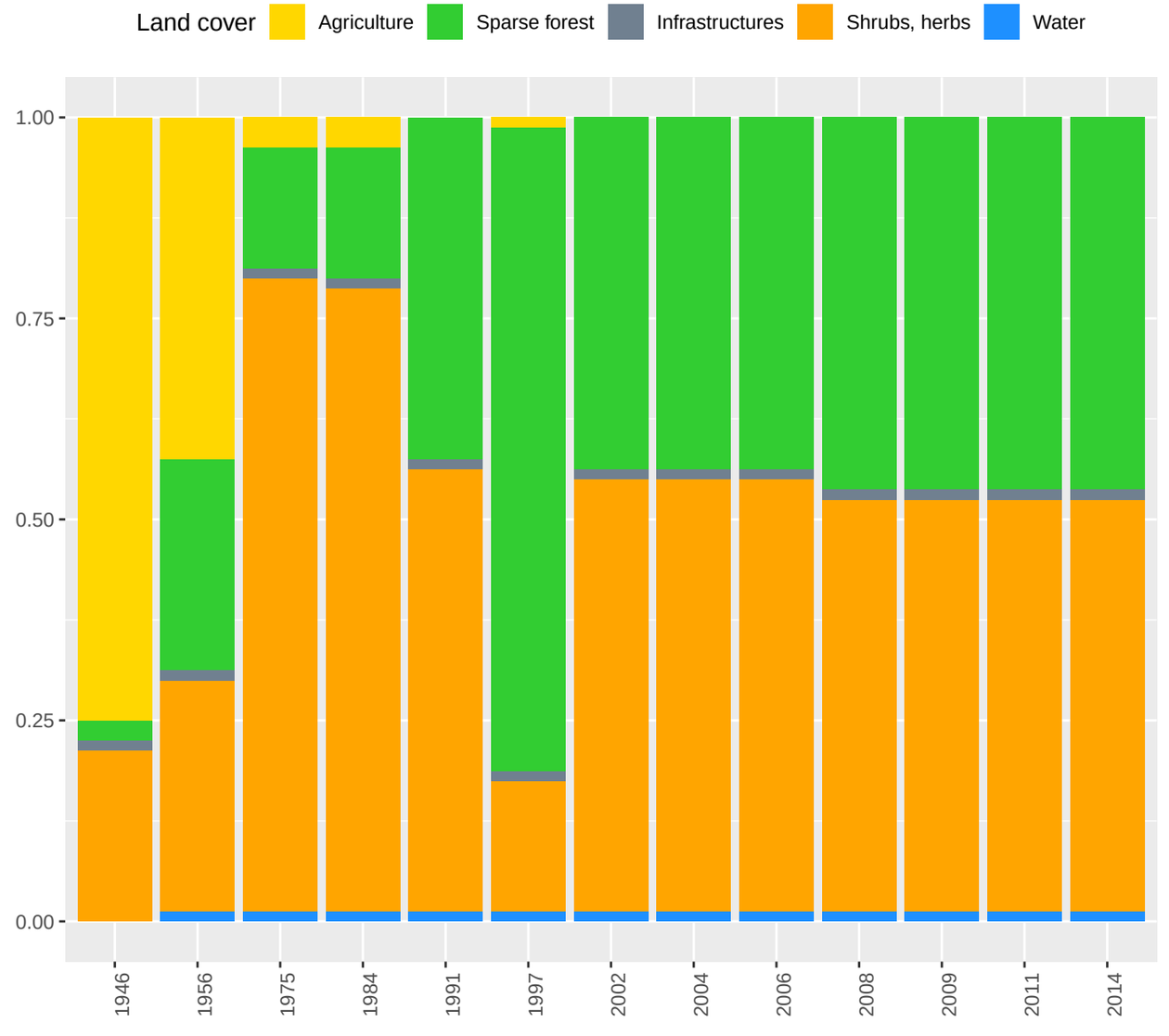
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10





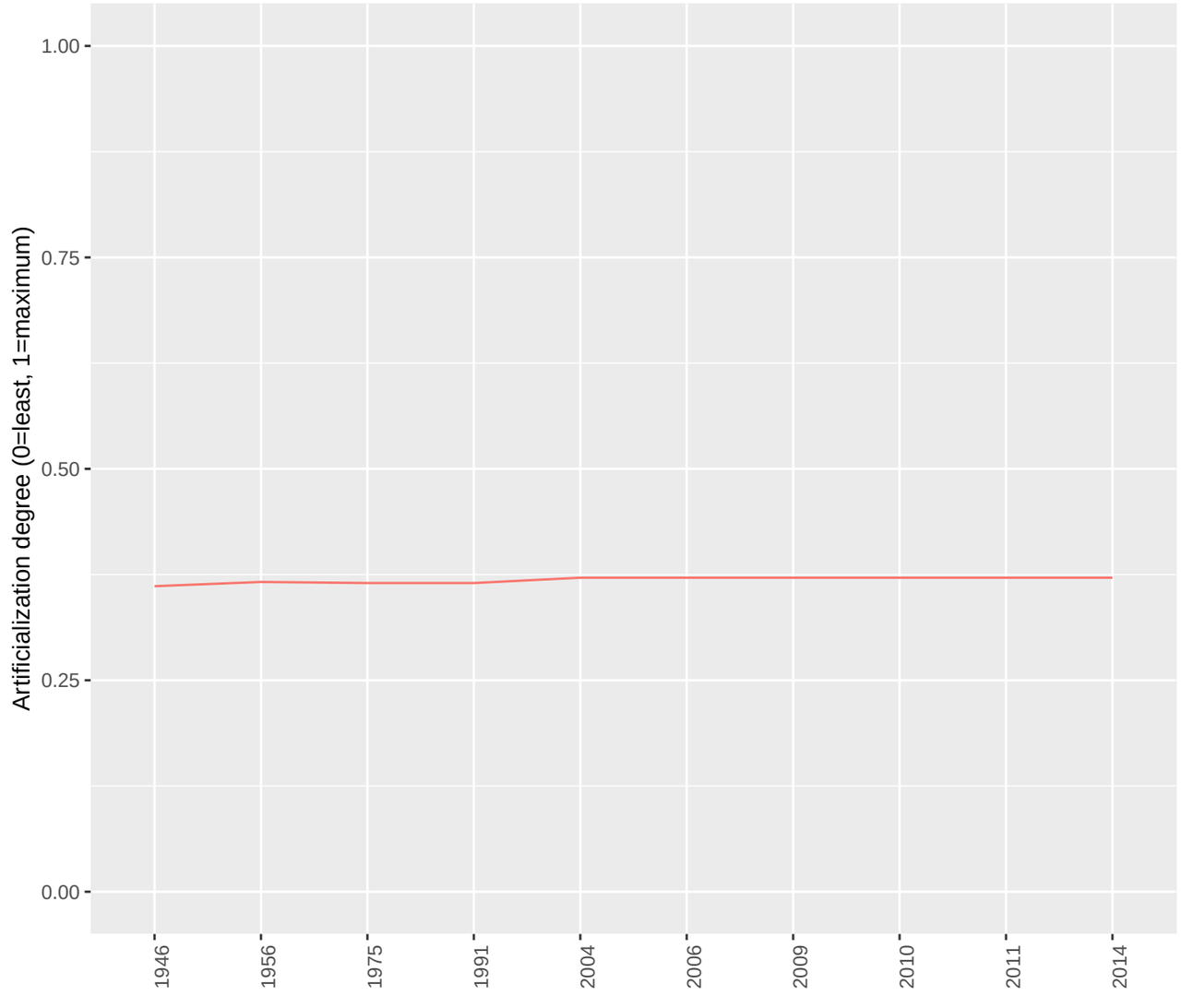
AUL − MADRID

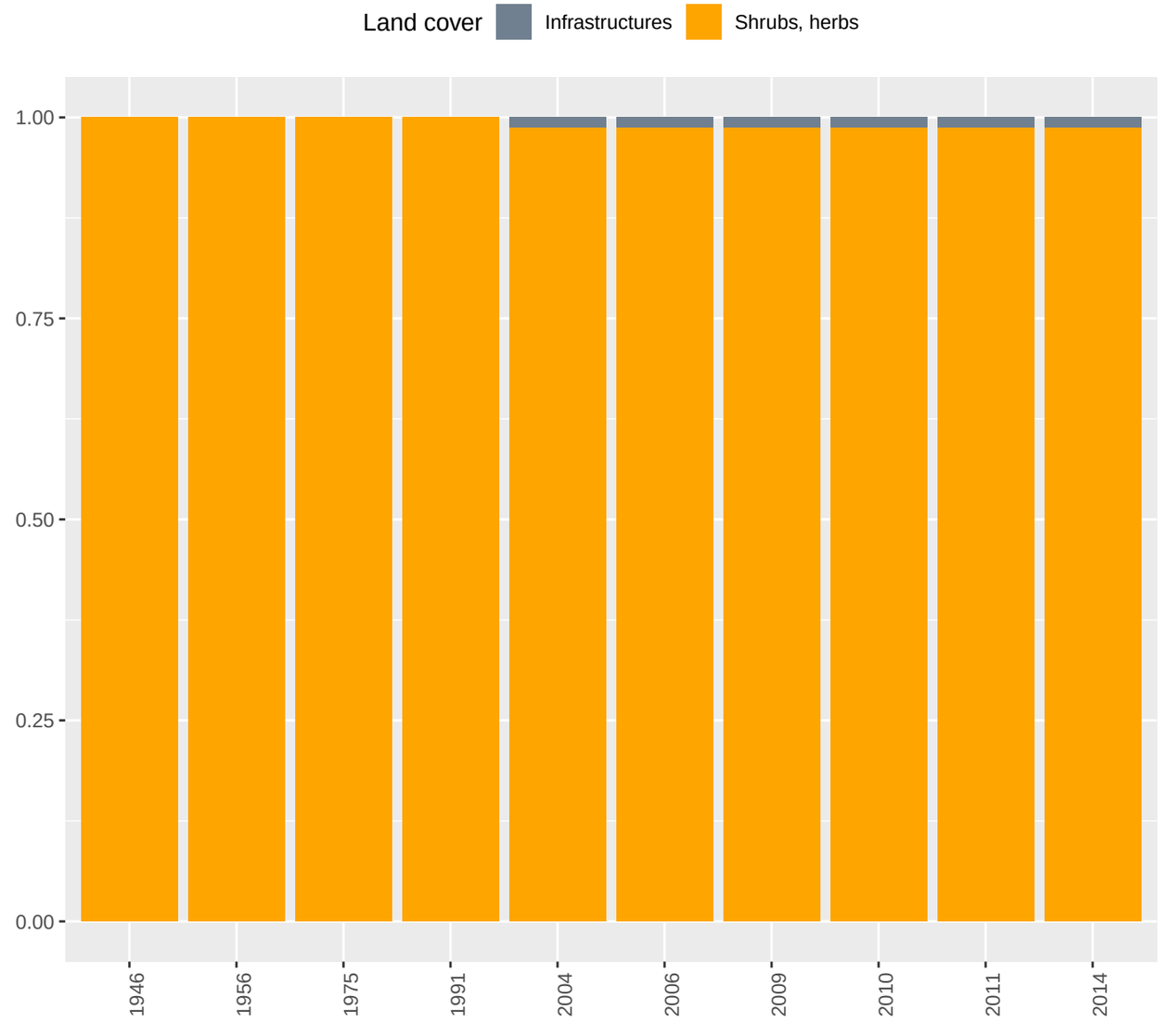
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10
Artificialization degree (0=least, 1=maximum)
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014


Land cover
Agriculture
Sparse forest
Infrastructures
Shrubs, herbs
Water
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014

BDM − MADRID

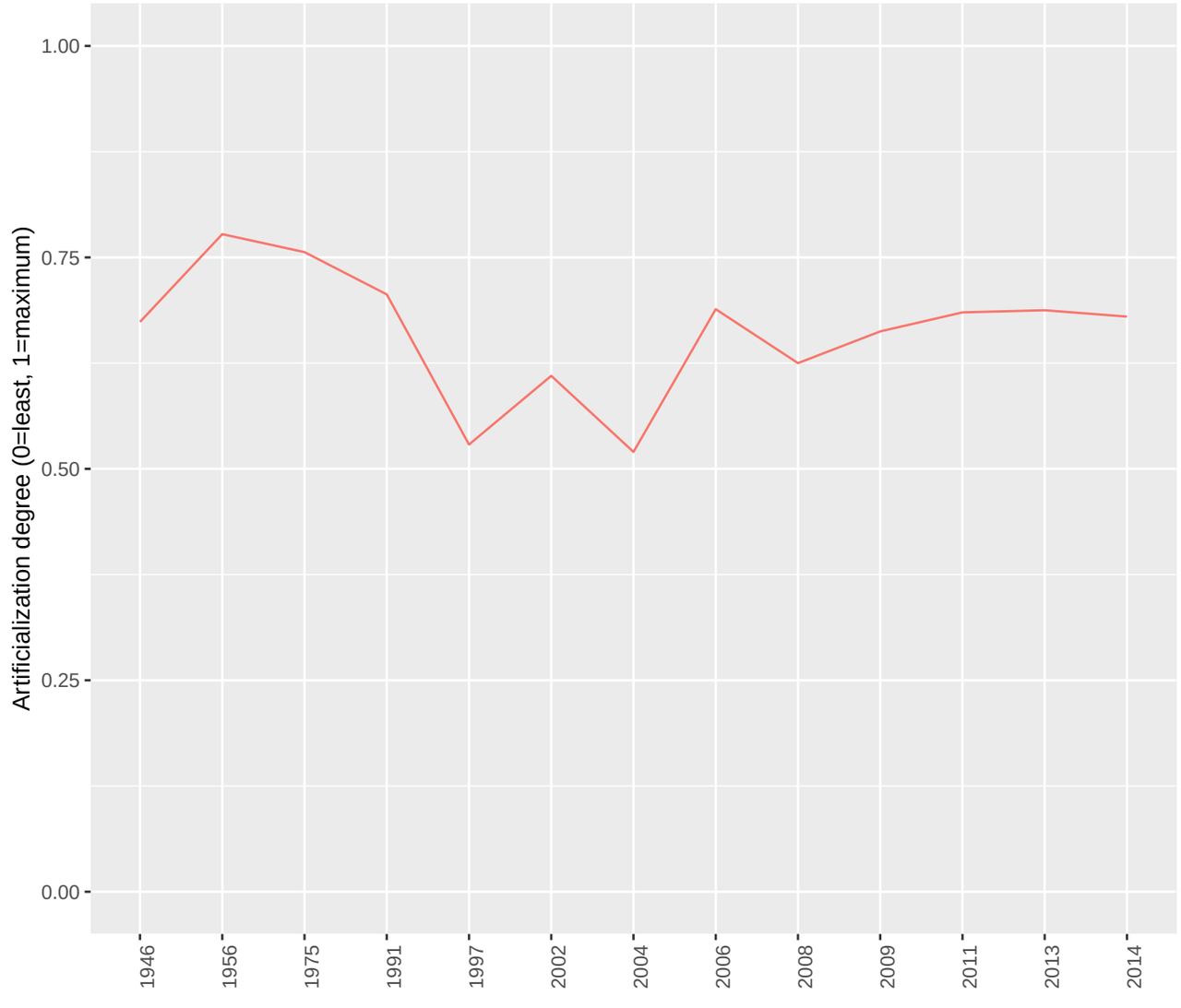
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

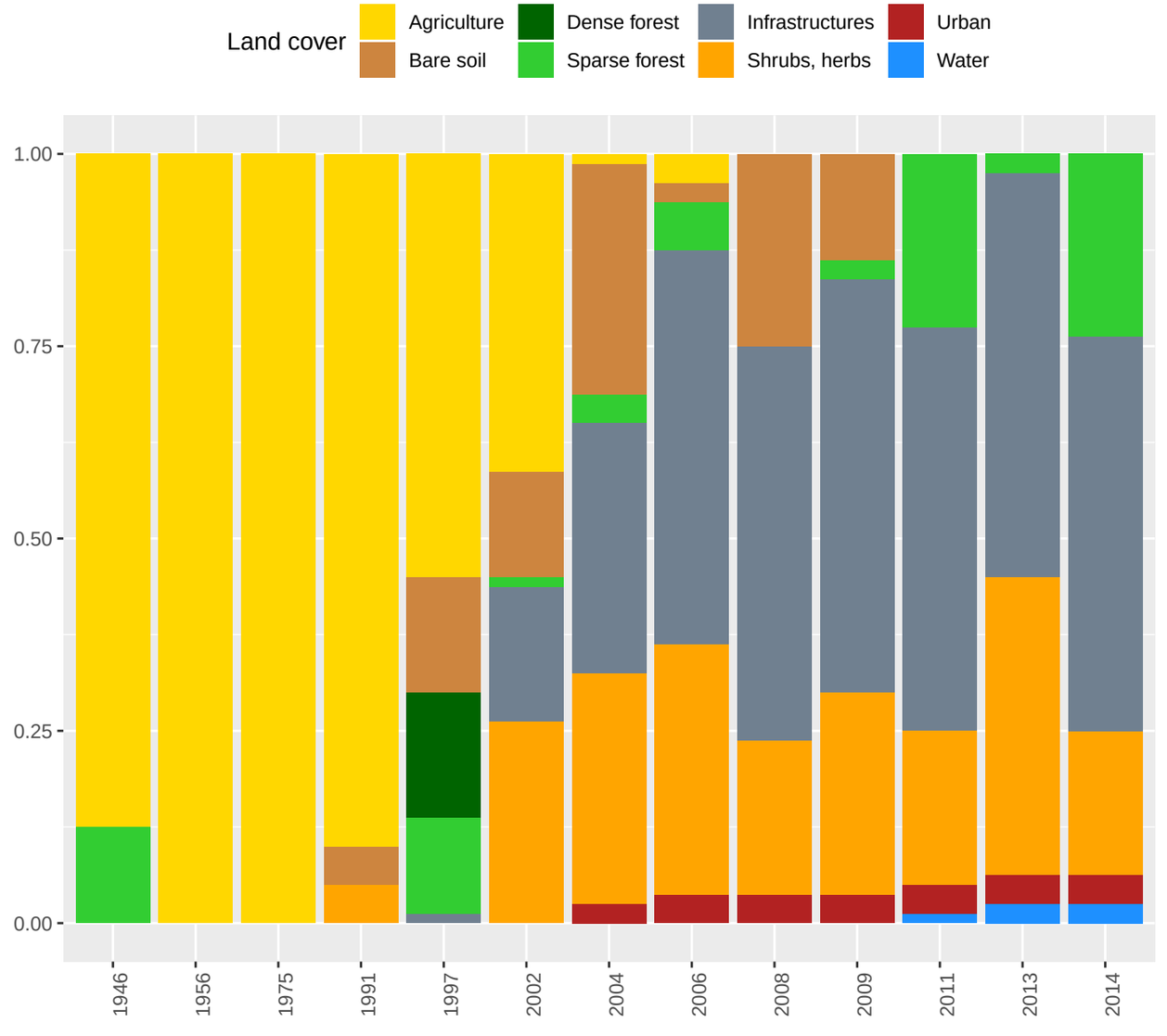




BOA − MADRID

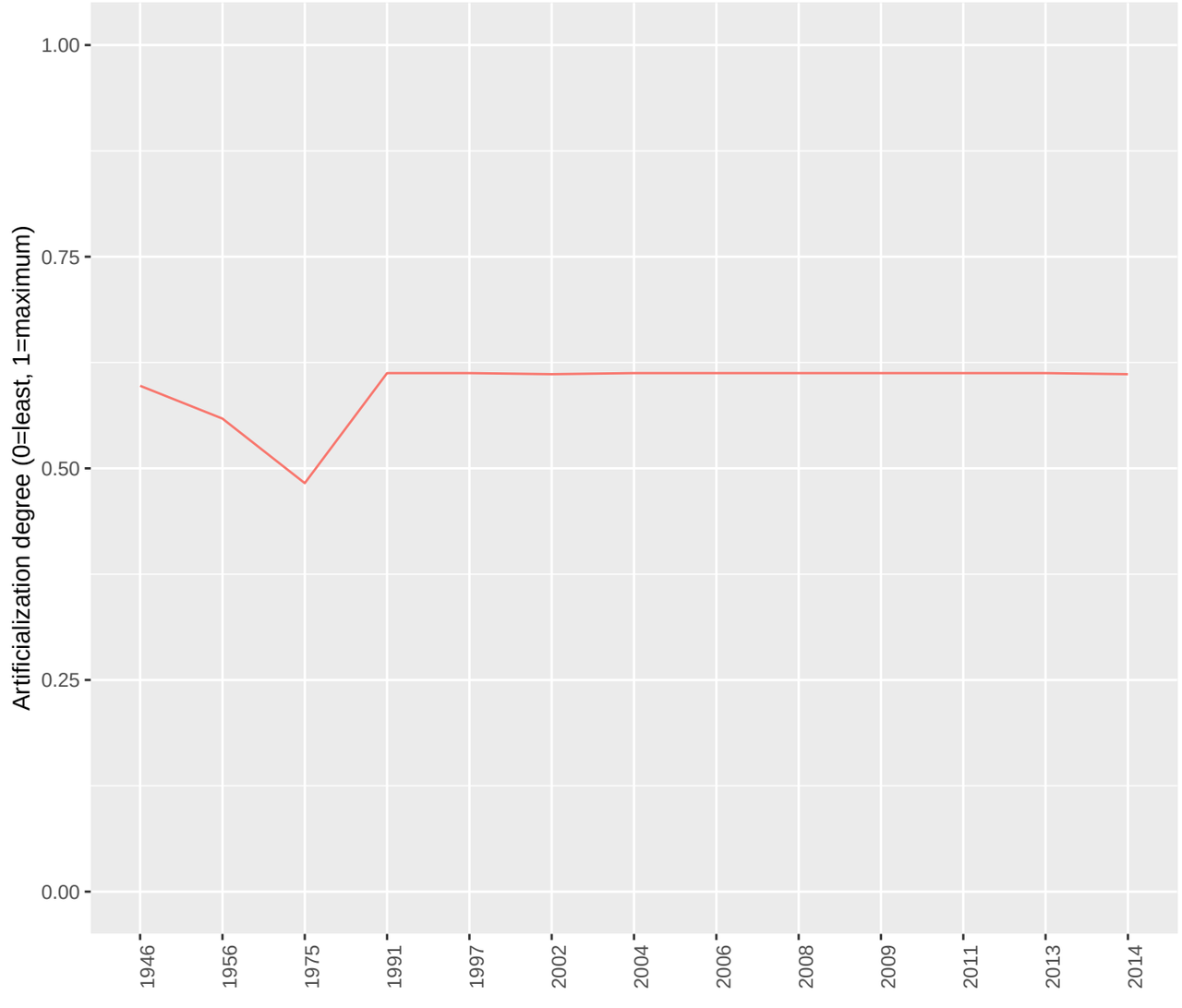
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

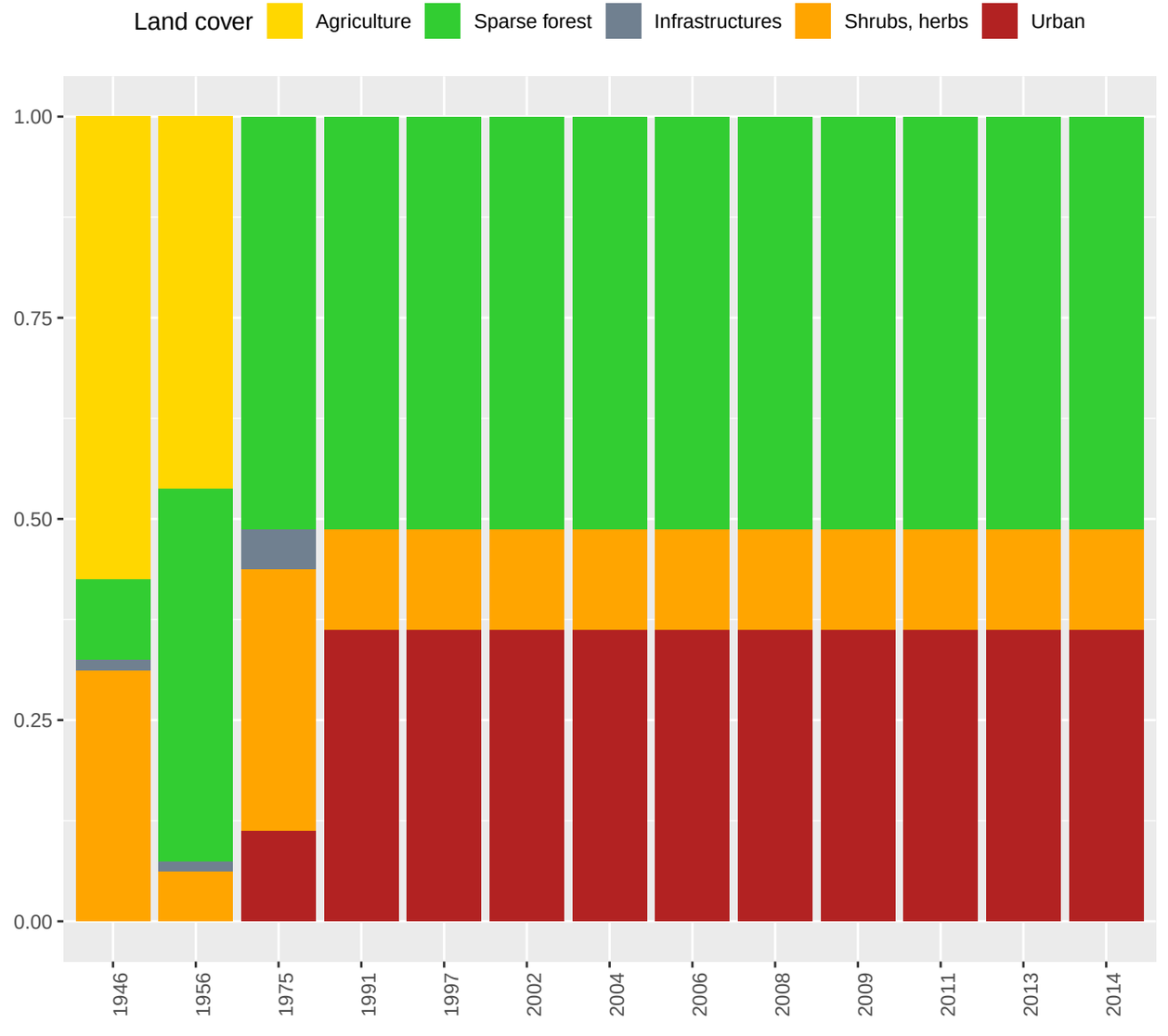




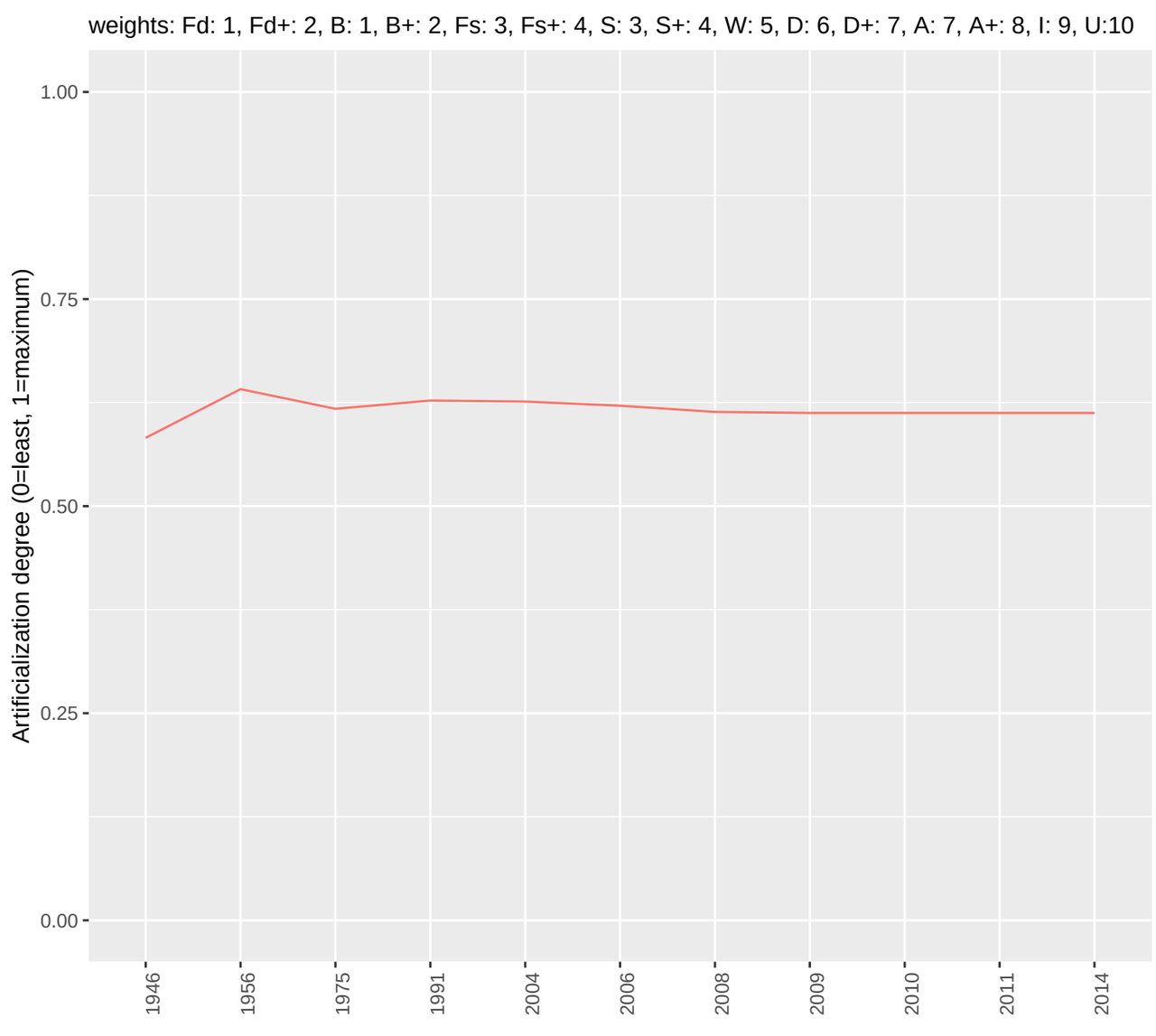
CAT − MADRID

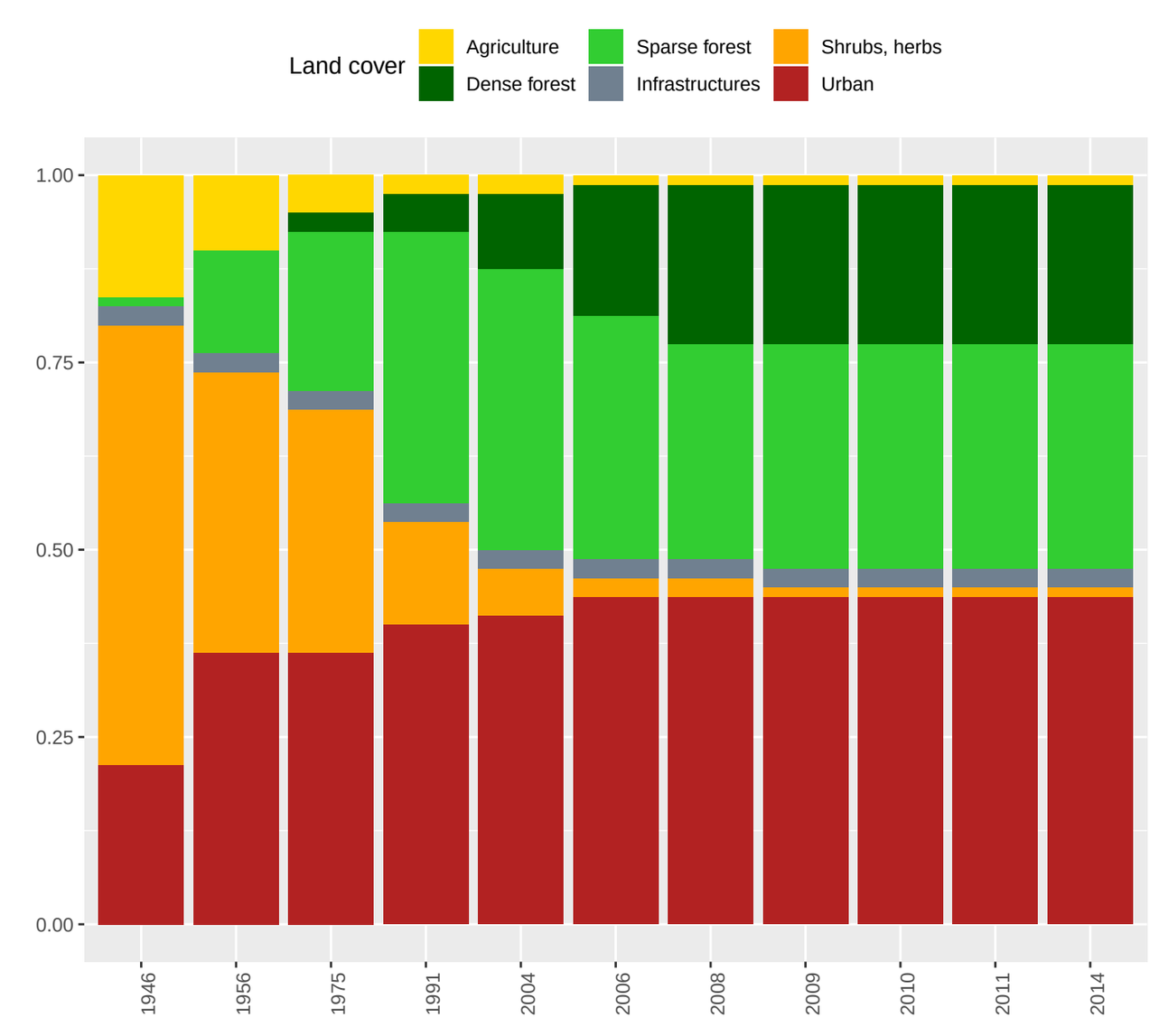
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10



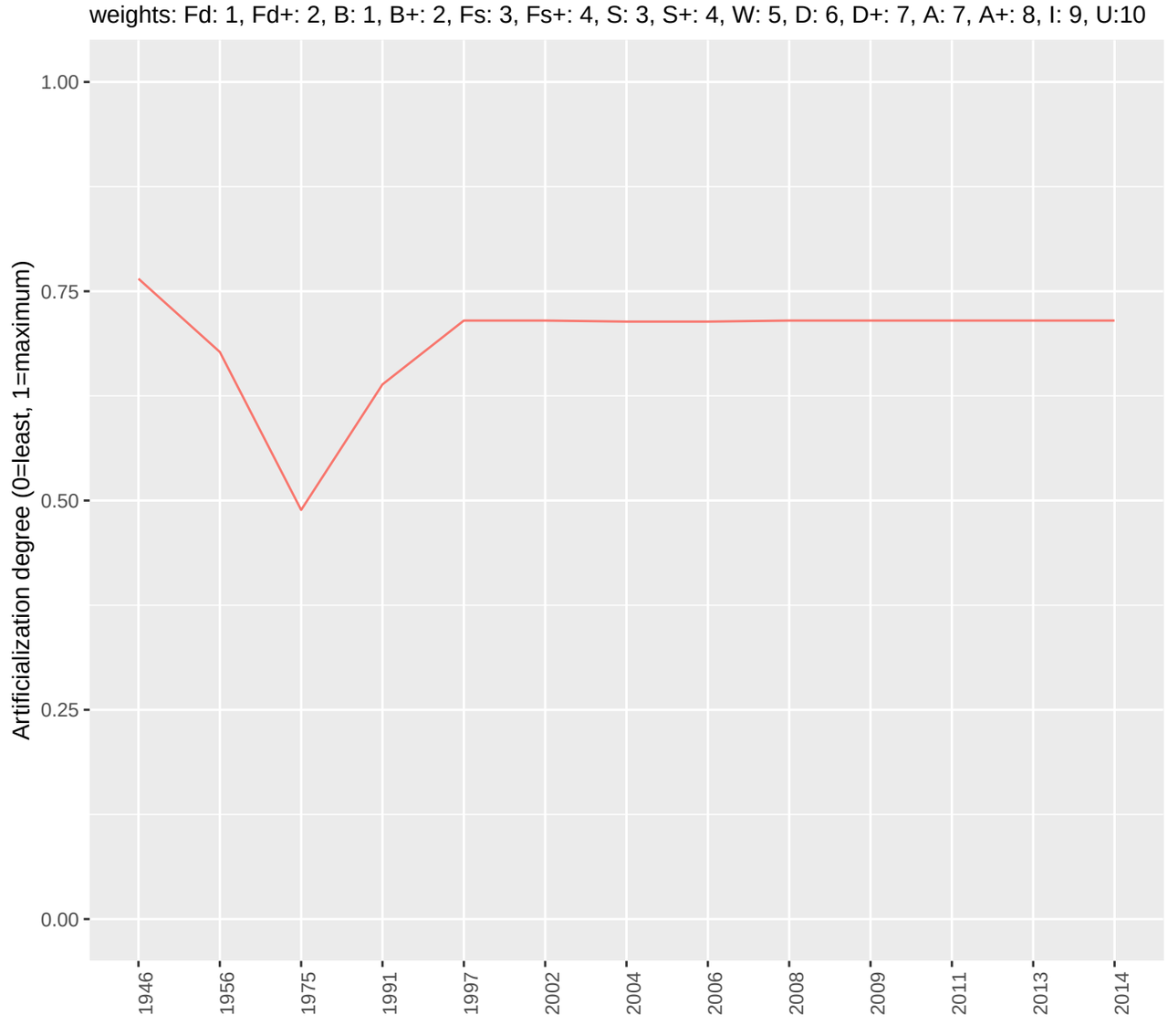


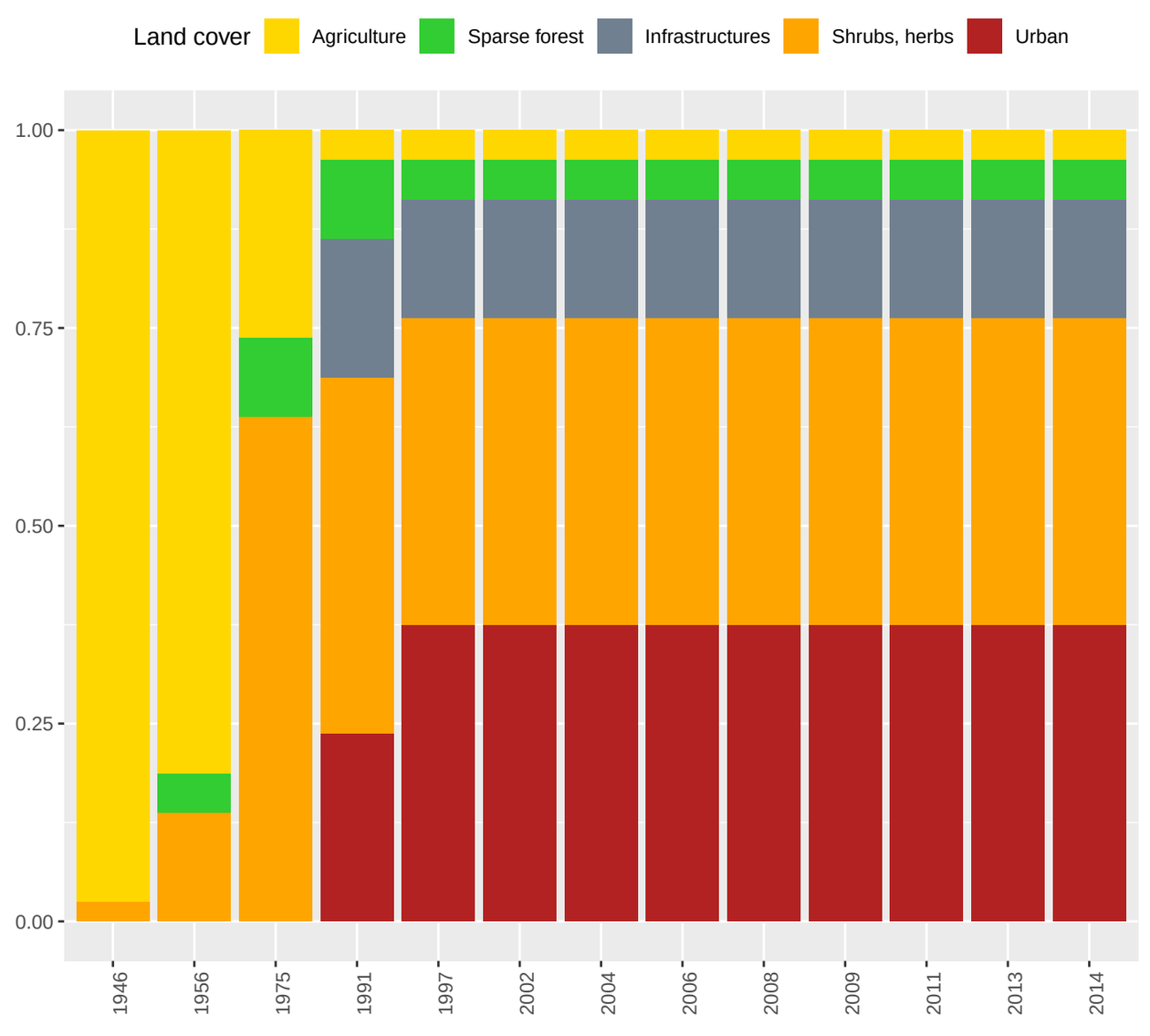
CER − MADRID


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
1946
1956
1975
1991
2004
2006
2008
2009
2010
2011
2014

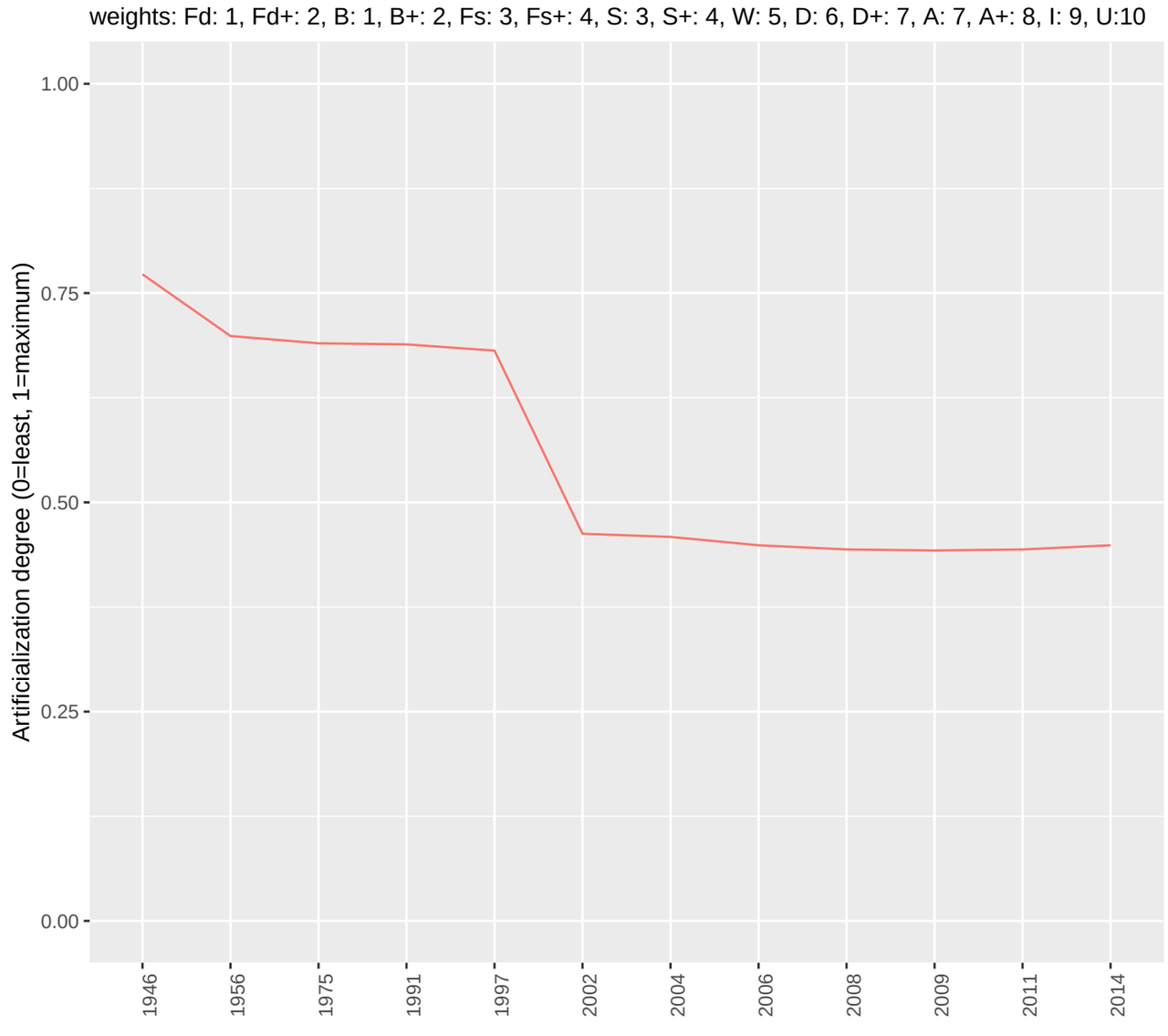

Land cover
Agriculture
Sparse forest
Shrubs, herbs
Dense forest
Infrastructures
Urban
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1991
2004
2006
2008
2009
2010
2011
2014

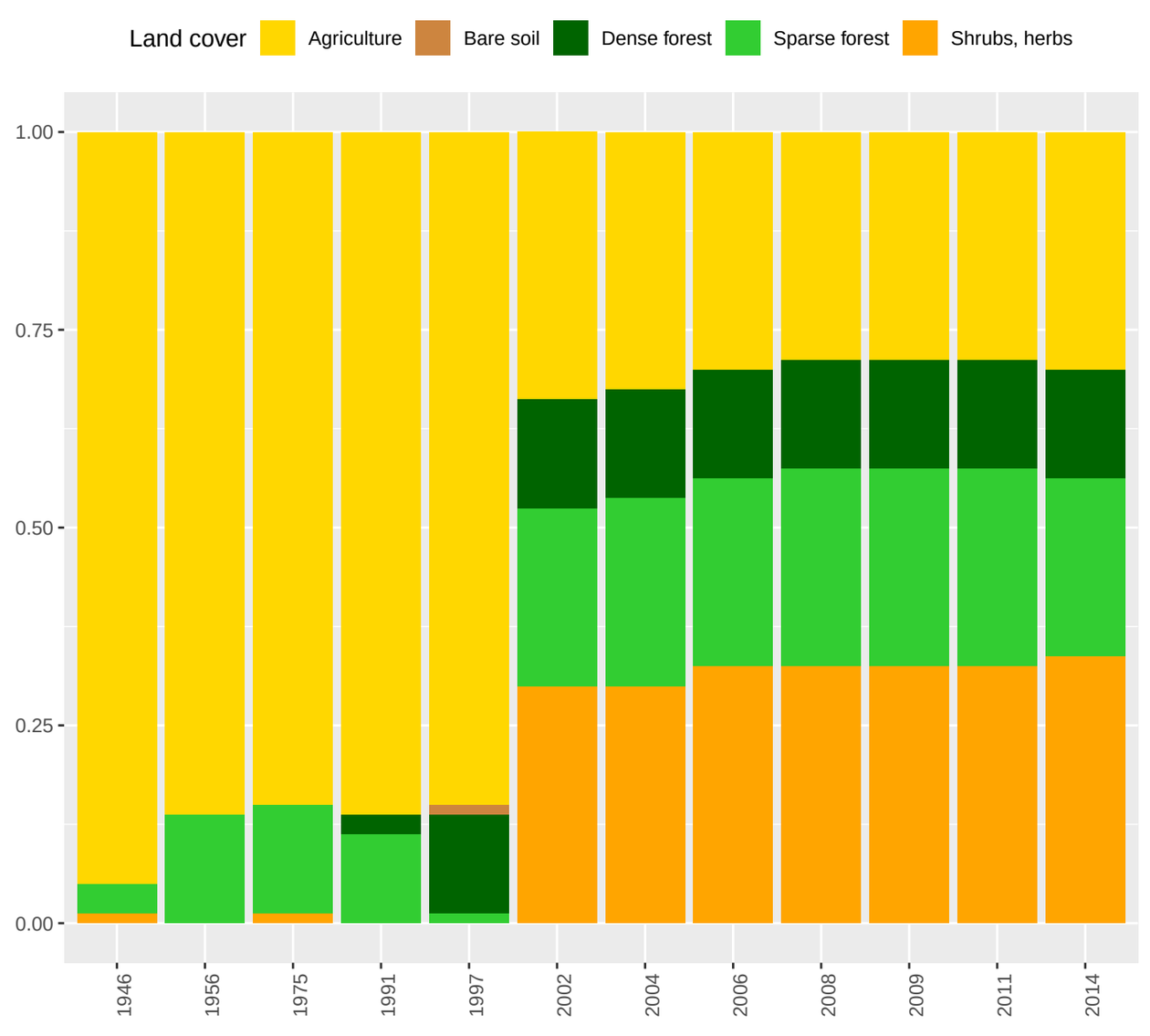
CHO − MADRID


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
1946
1956
1975
1991
1997
2002
2004
2006
2008
2009
2011
2013
2014


Land cover
Agriculture
Sparse forest
Infrastructures
Shrubs, herbs
Urban
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1991
1997
2002
2004
2006
2008
2009
2011
2013
2014

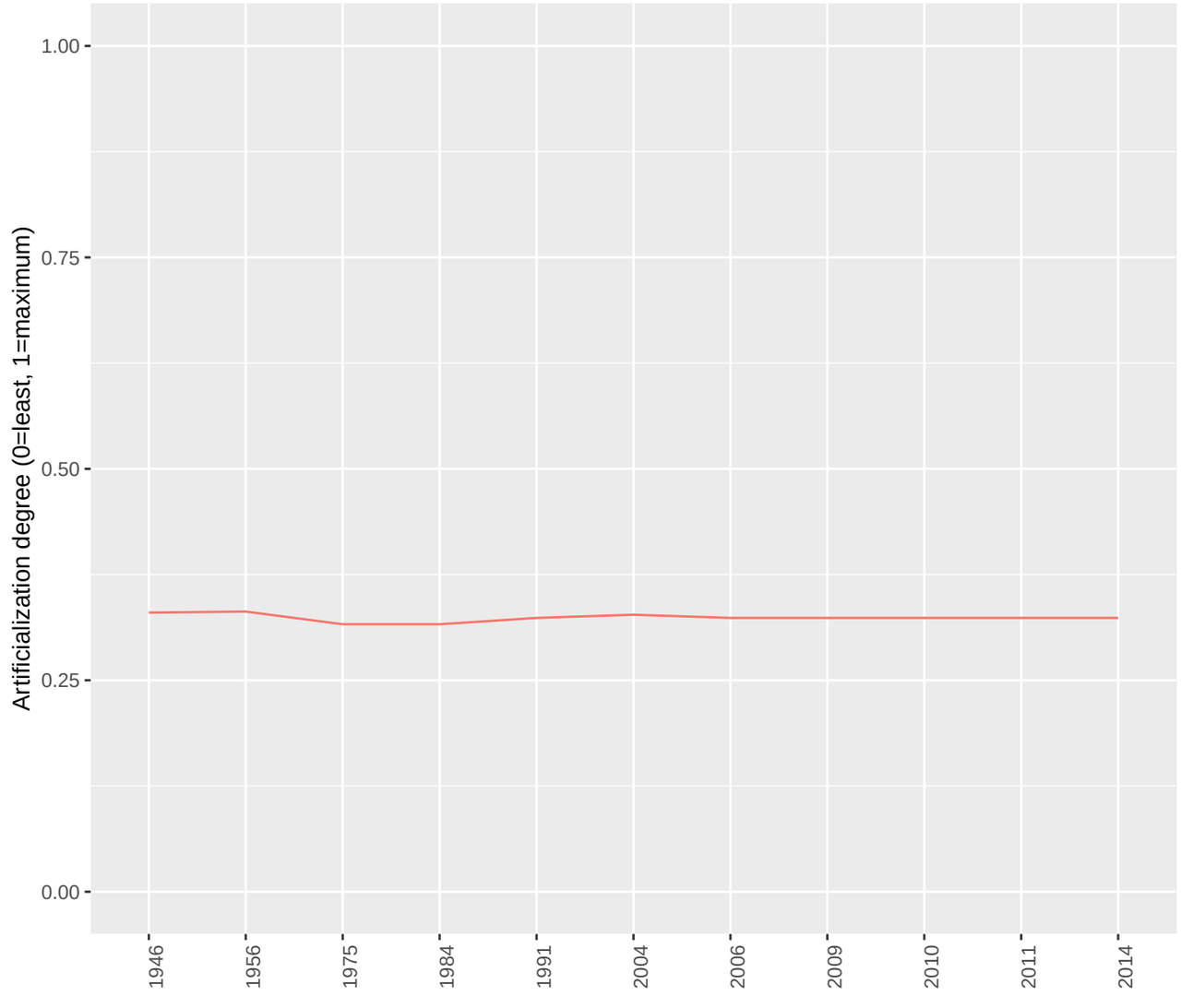
EVS − MADRID

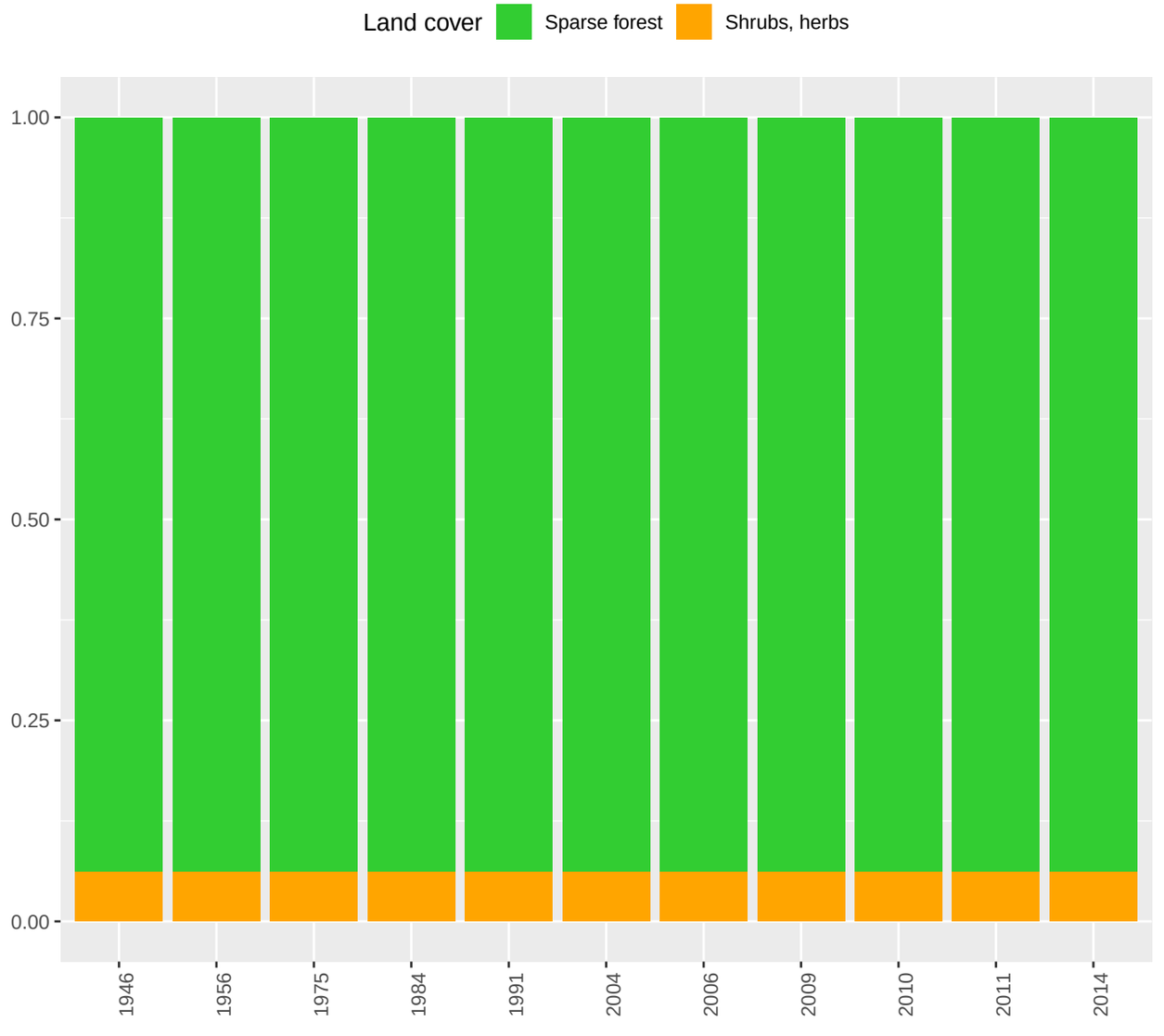

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10
Artificialization degree (0=least, 1=maximum)
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1991
1997
2002
2004
2006
2008
2009
2011
2014


Land cover
Agriculture
Bare soil
Dense forest
Sparse forest
Shrubs, herbs
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1991
1997
2002
2004
2006
2008
2009
2011
2014

FUN − MADRID

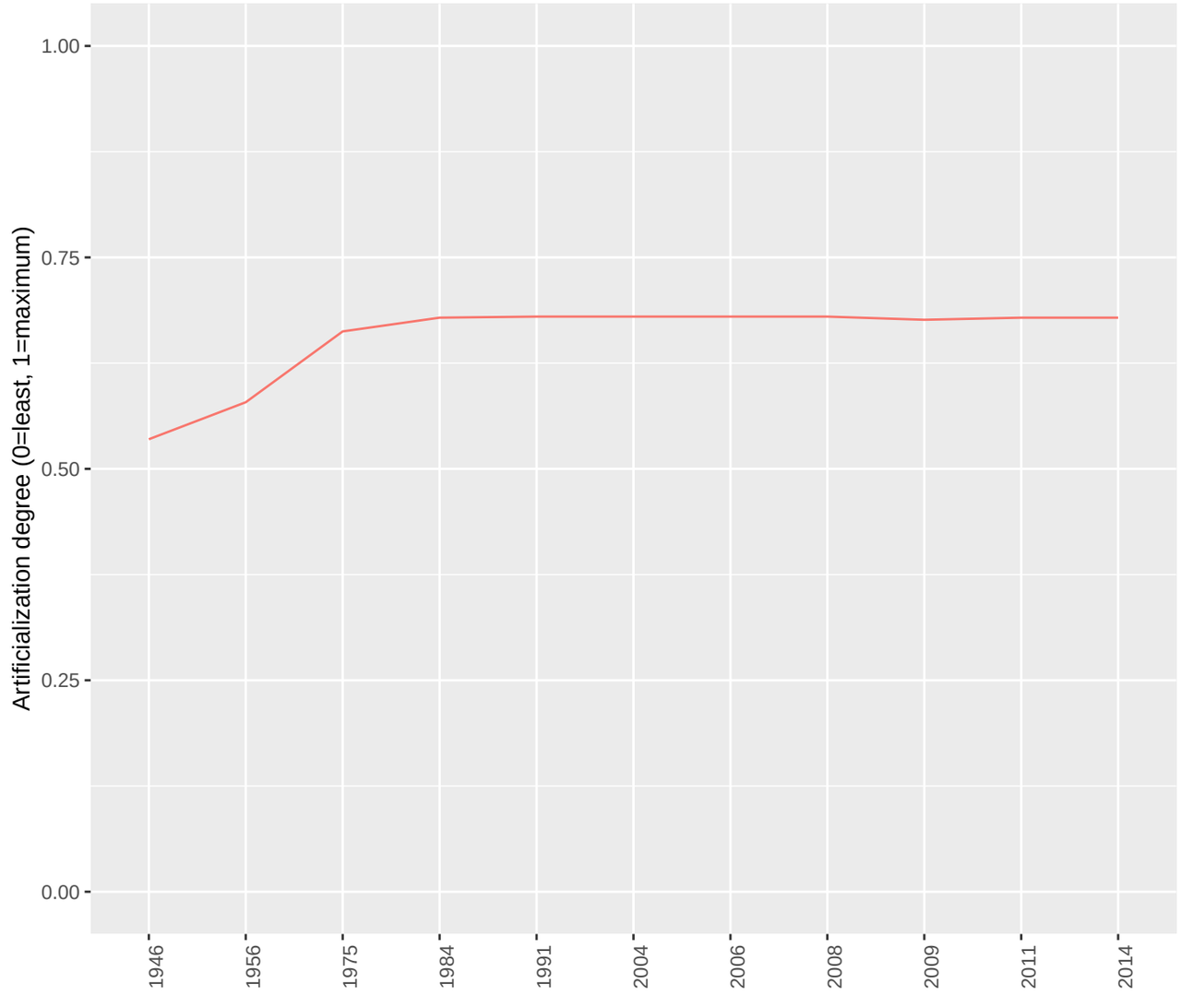
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

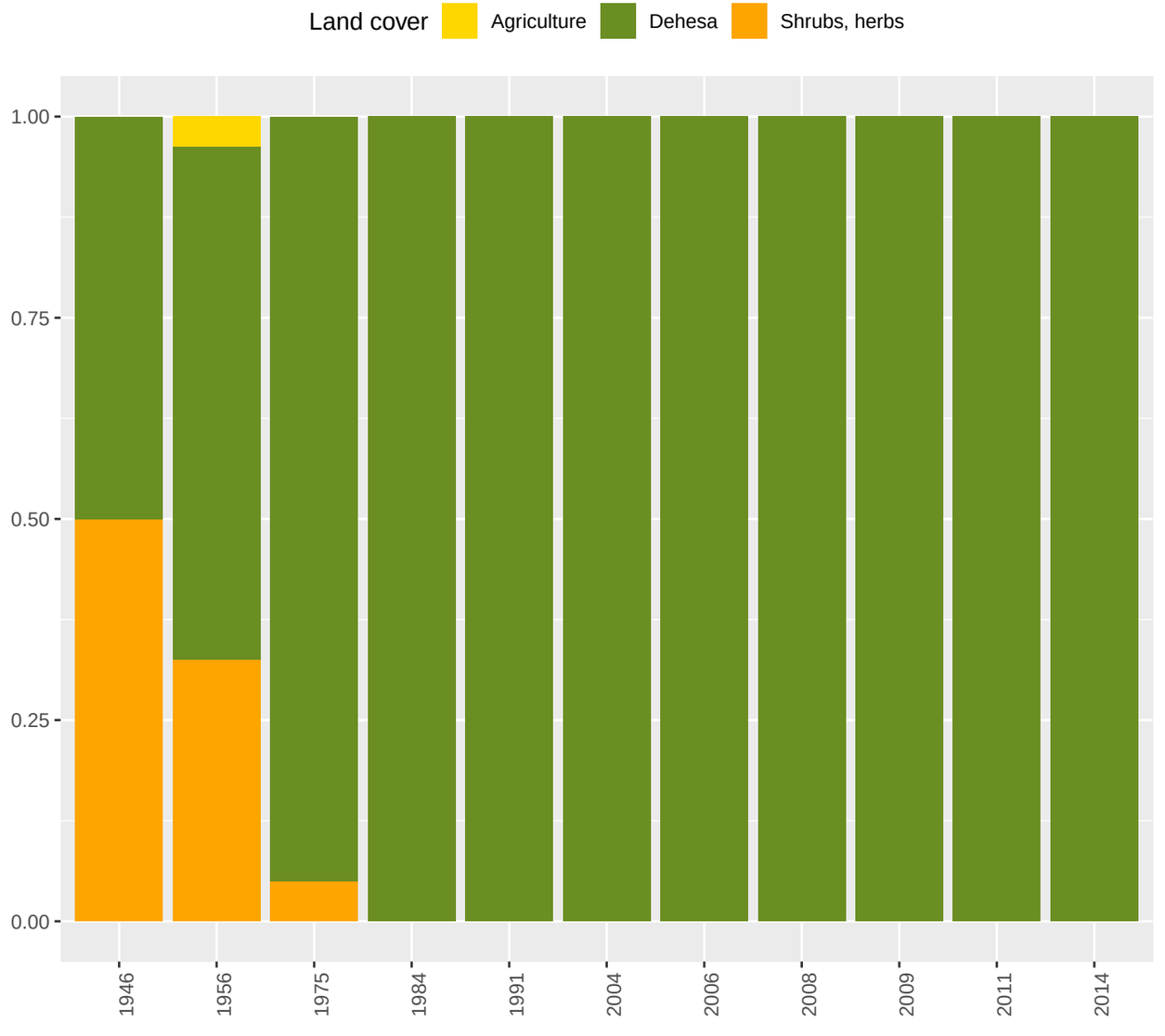




GUD − MADRID

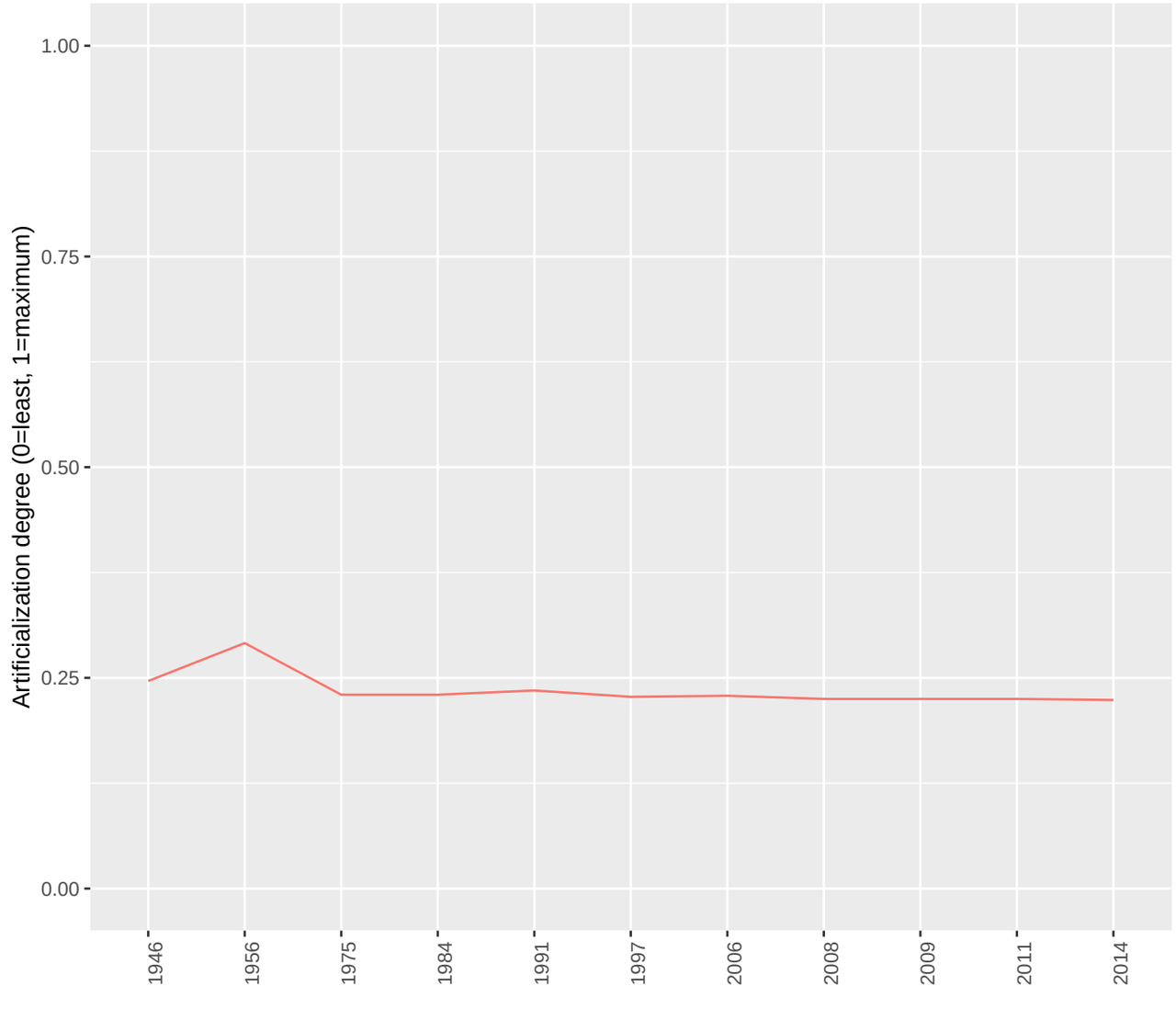
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

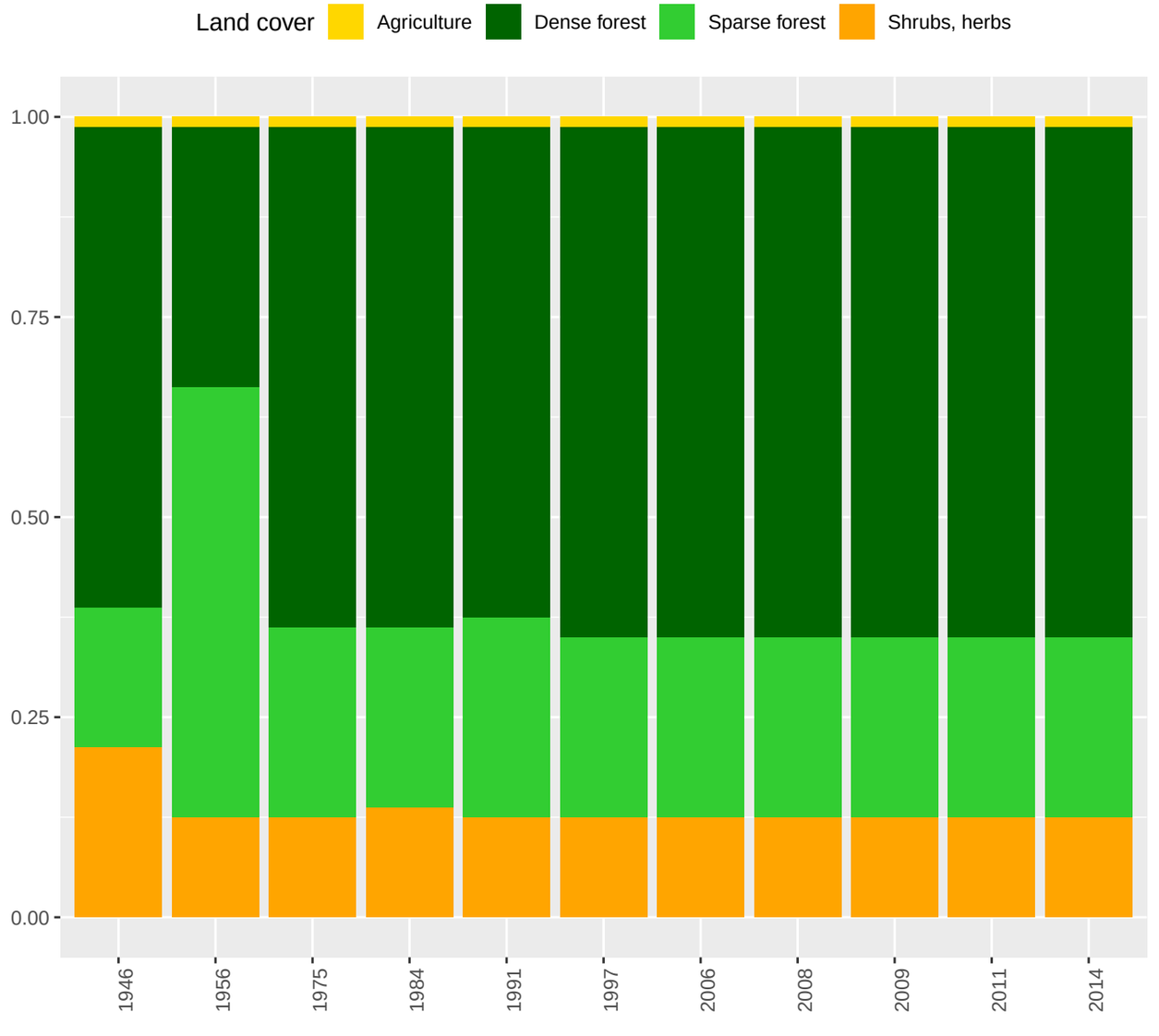


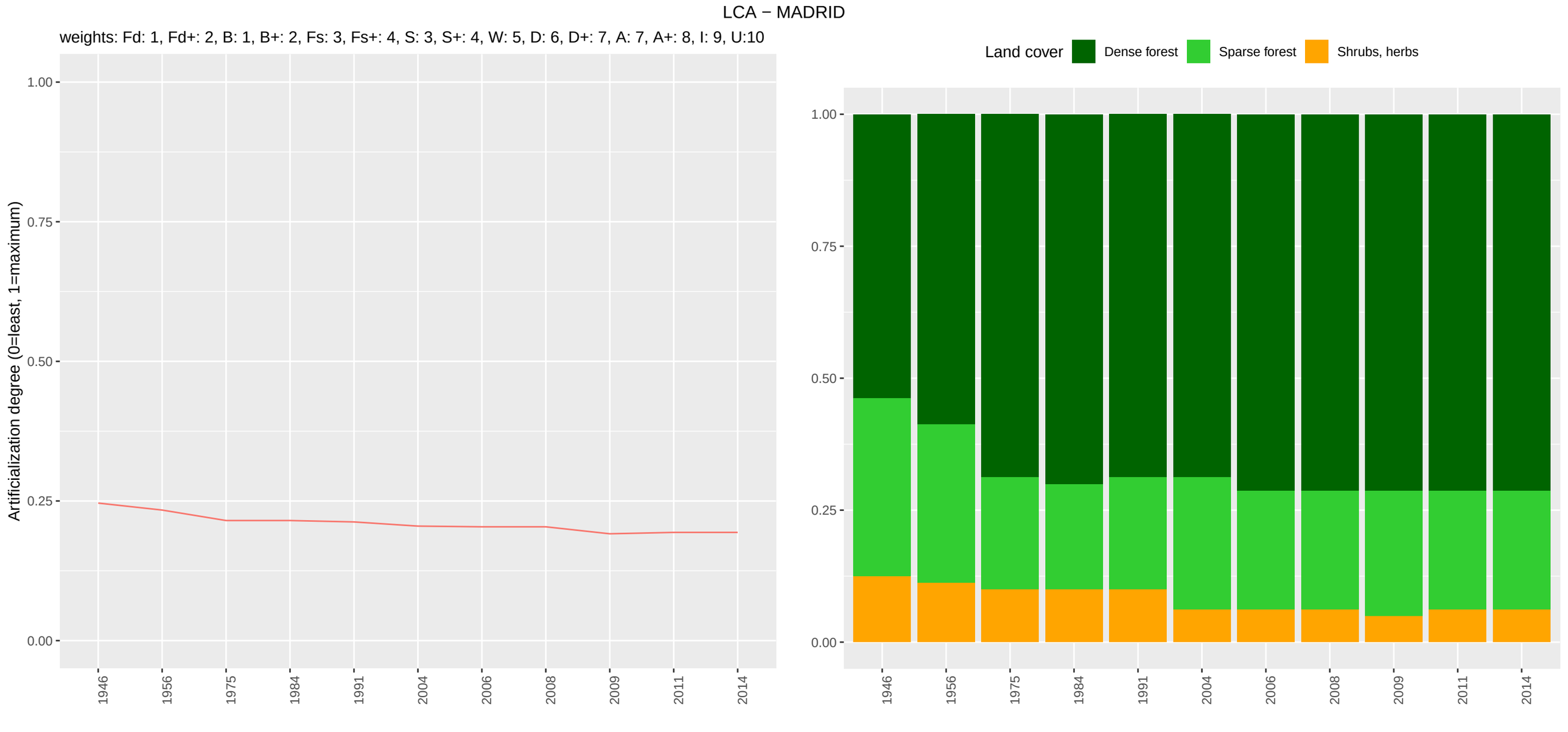


LAS − MADRID

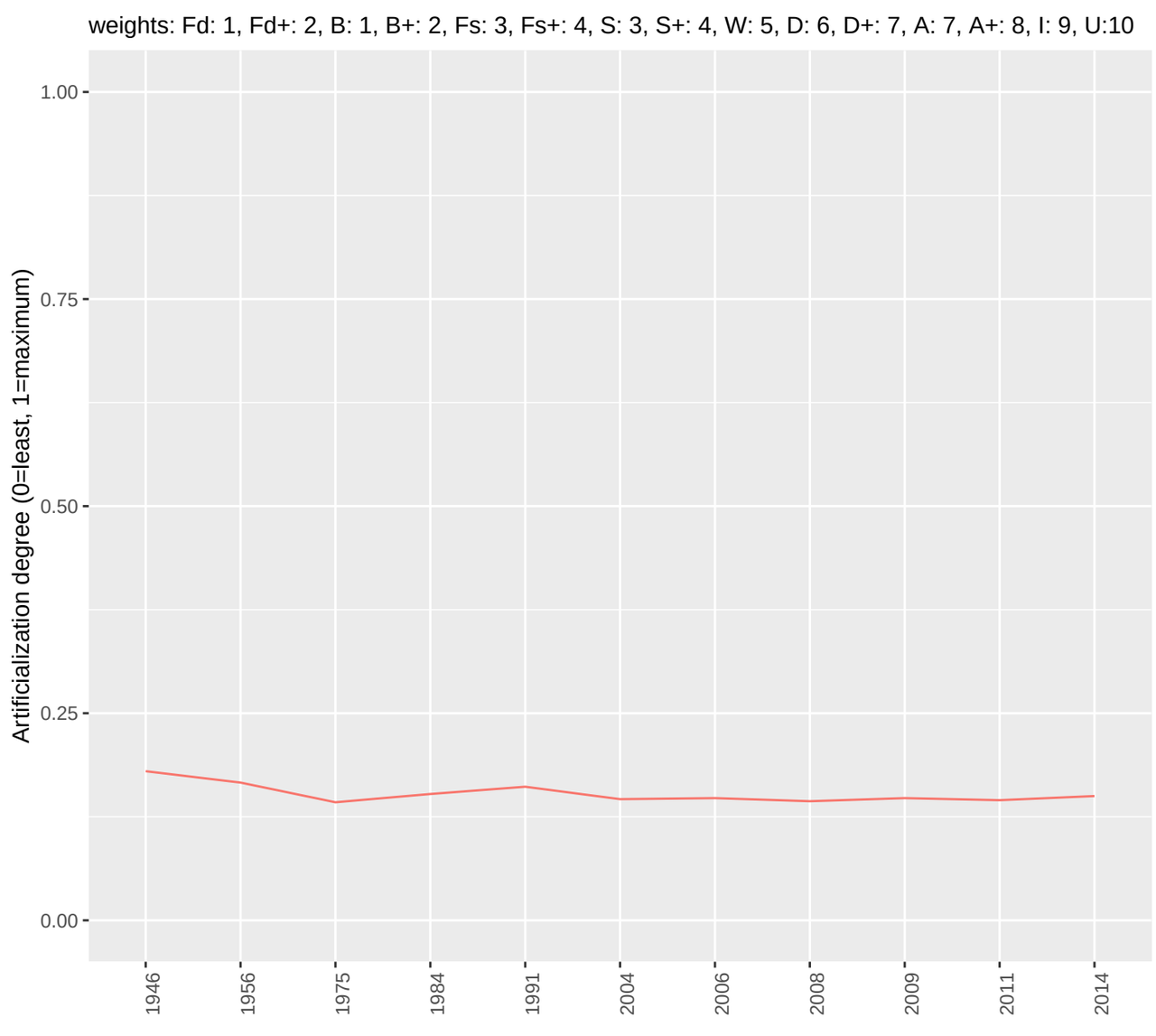
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

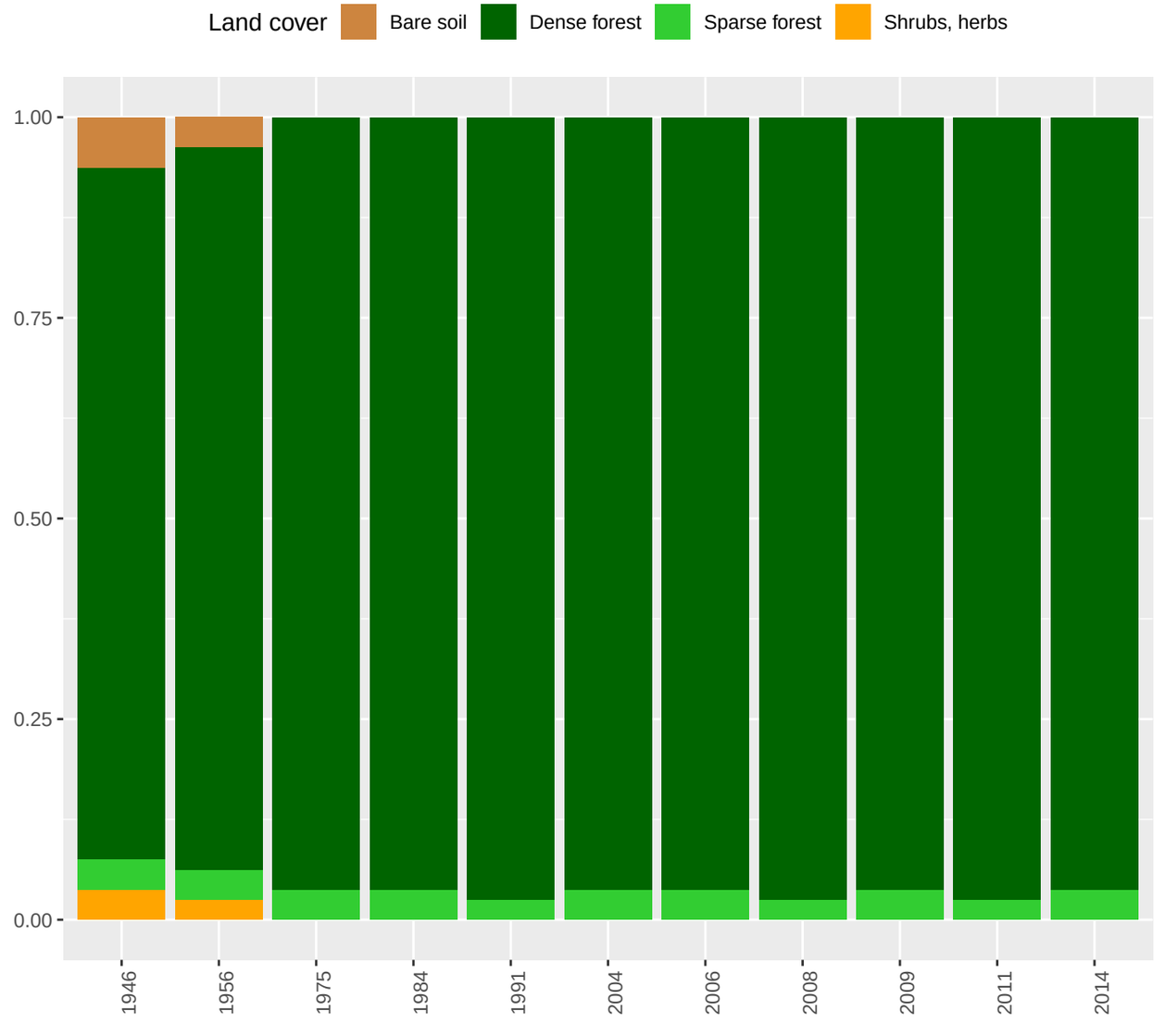





LCA − MADRID
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10
Artificialization degree (0=least, 1=maximum)
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
2004
2006
2008
2009
2011
2014
Land cover
Dense forest
Sparse forest
Shrubs, herbs

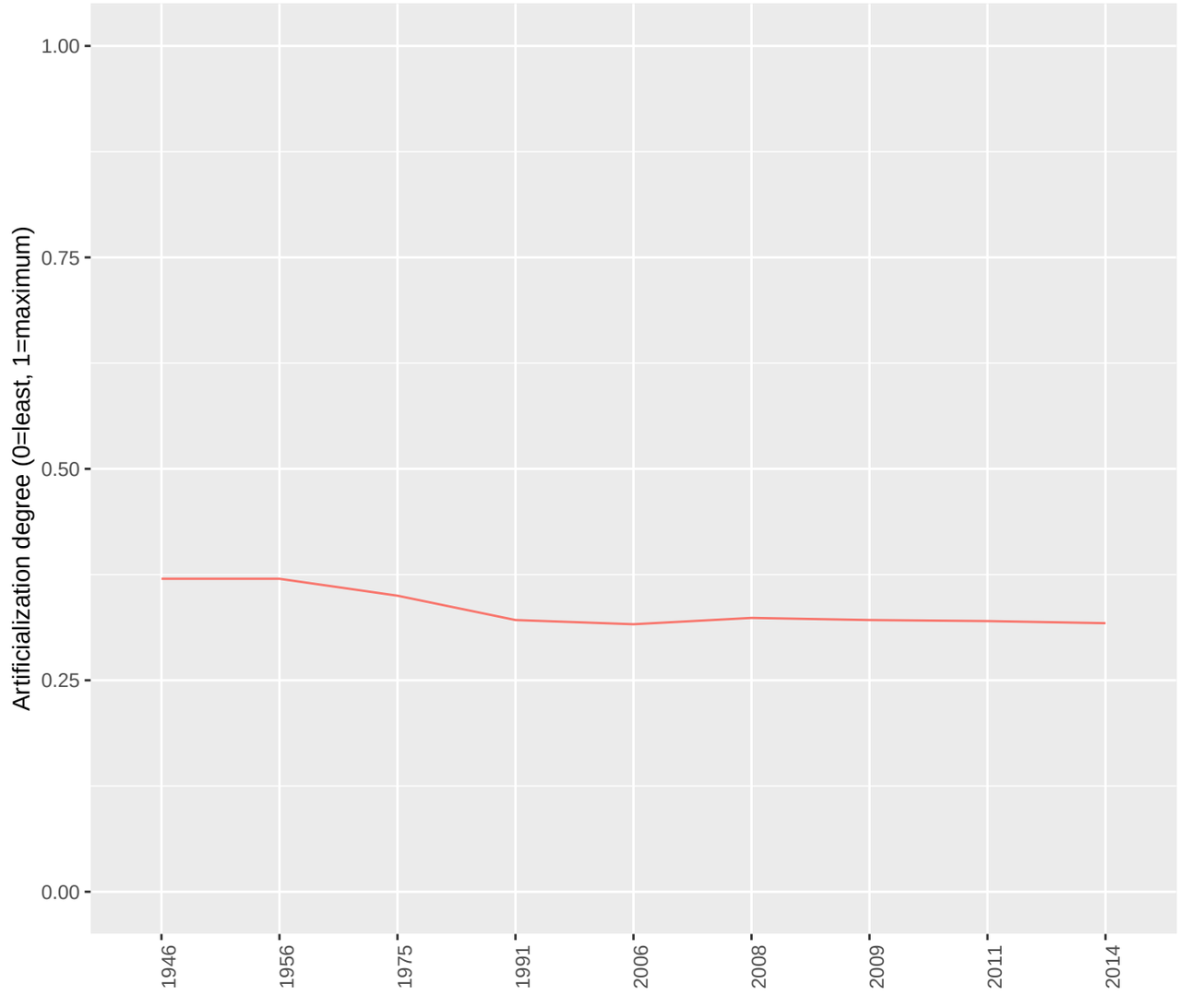
LOZ − MADRID

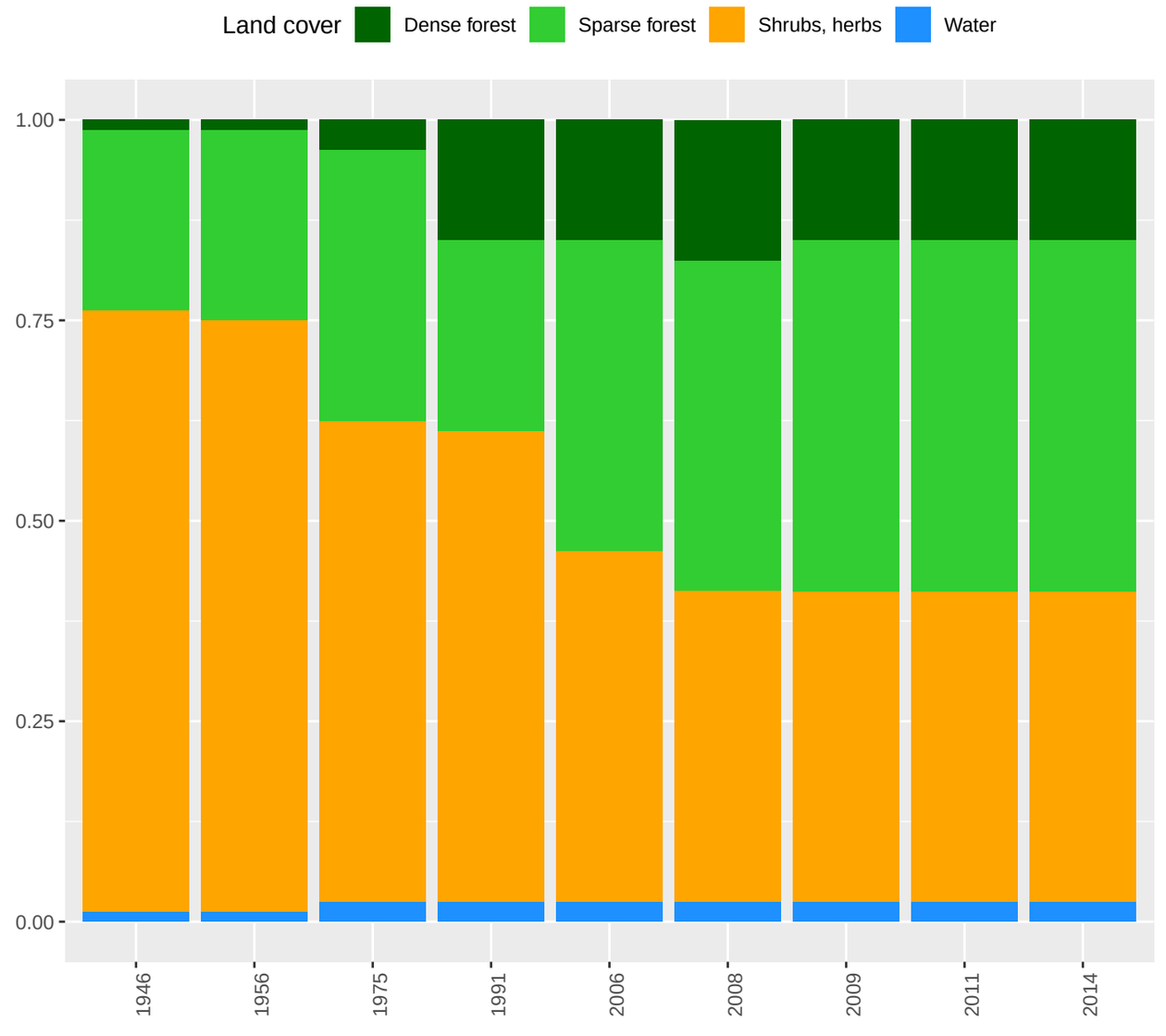

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10
Artificialization degree (0=least, 1=maximum)
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
2004
2006
2008
2009
2011
2014


Land cover
Bare soil
Dense forest
Sparse forest
Shrubs, herbs
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
2004
2006
2008
2009
2011
2014

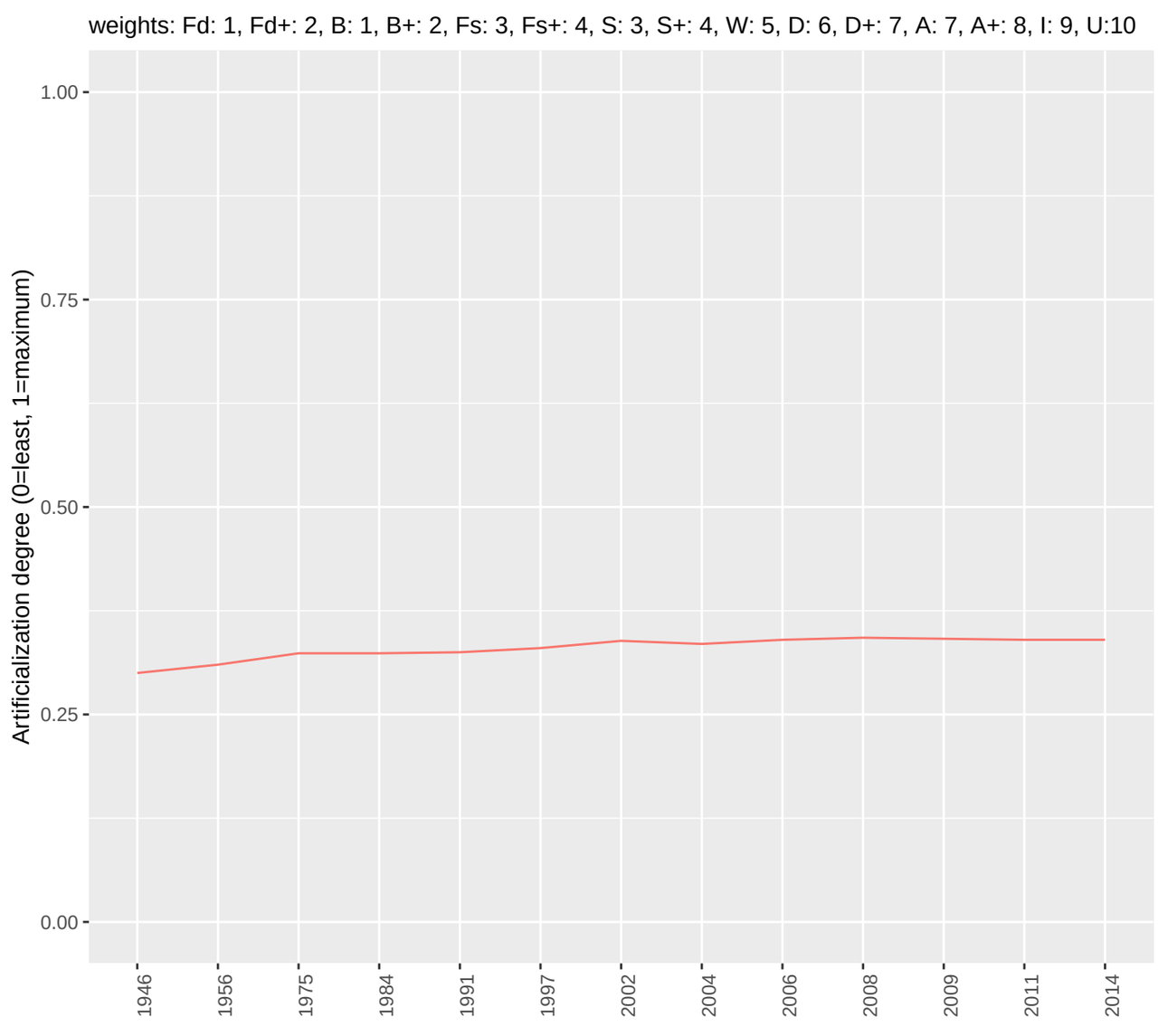
NAC − MADRID

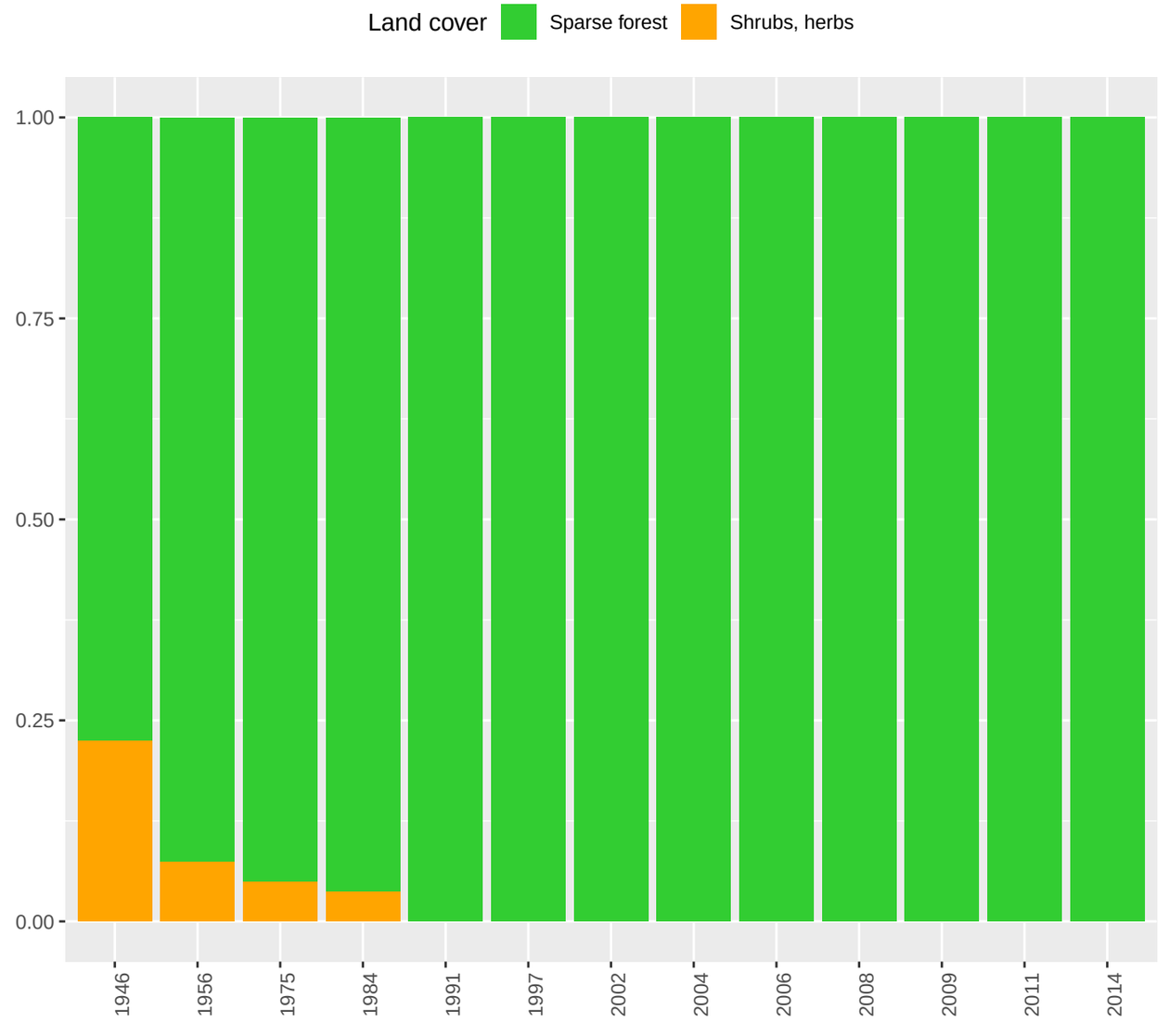
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10



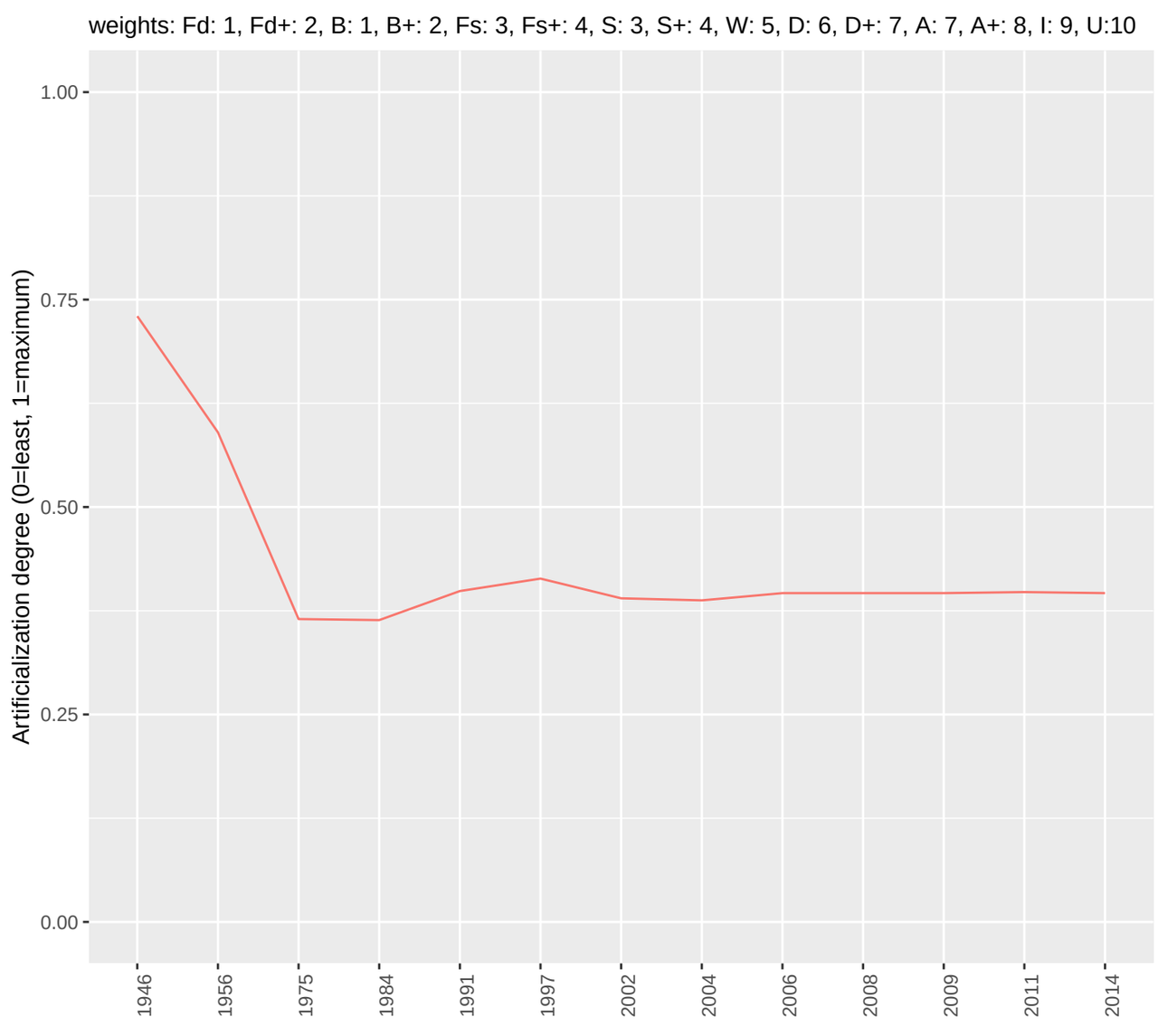


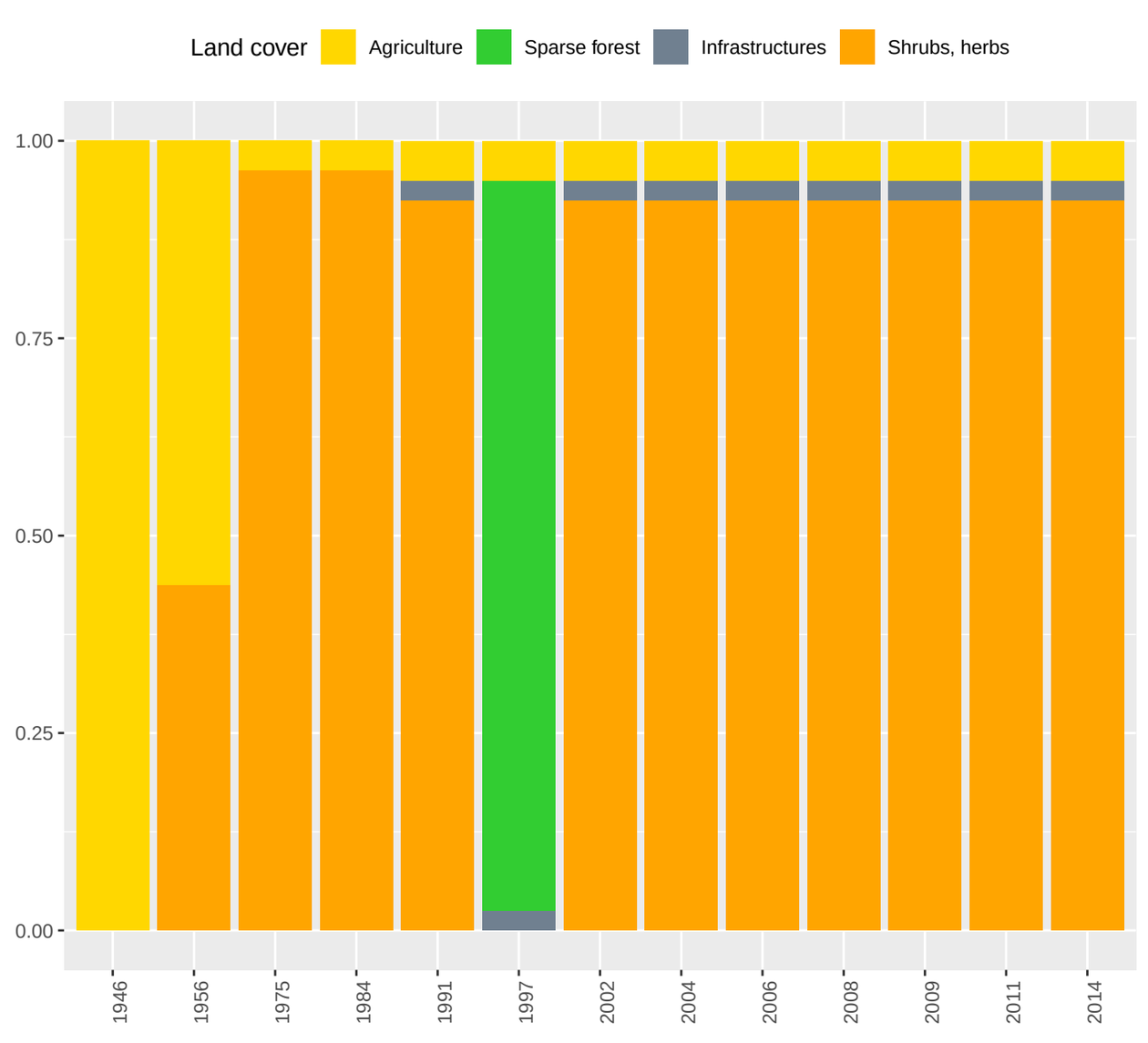
NAG − MADRID


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
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014


Land cover
Sparse forest
Shrubs, herbs
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014

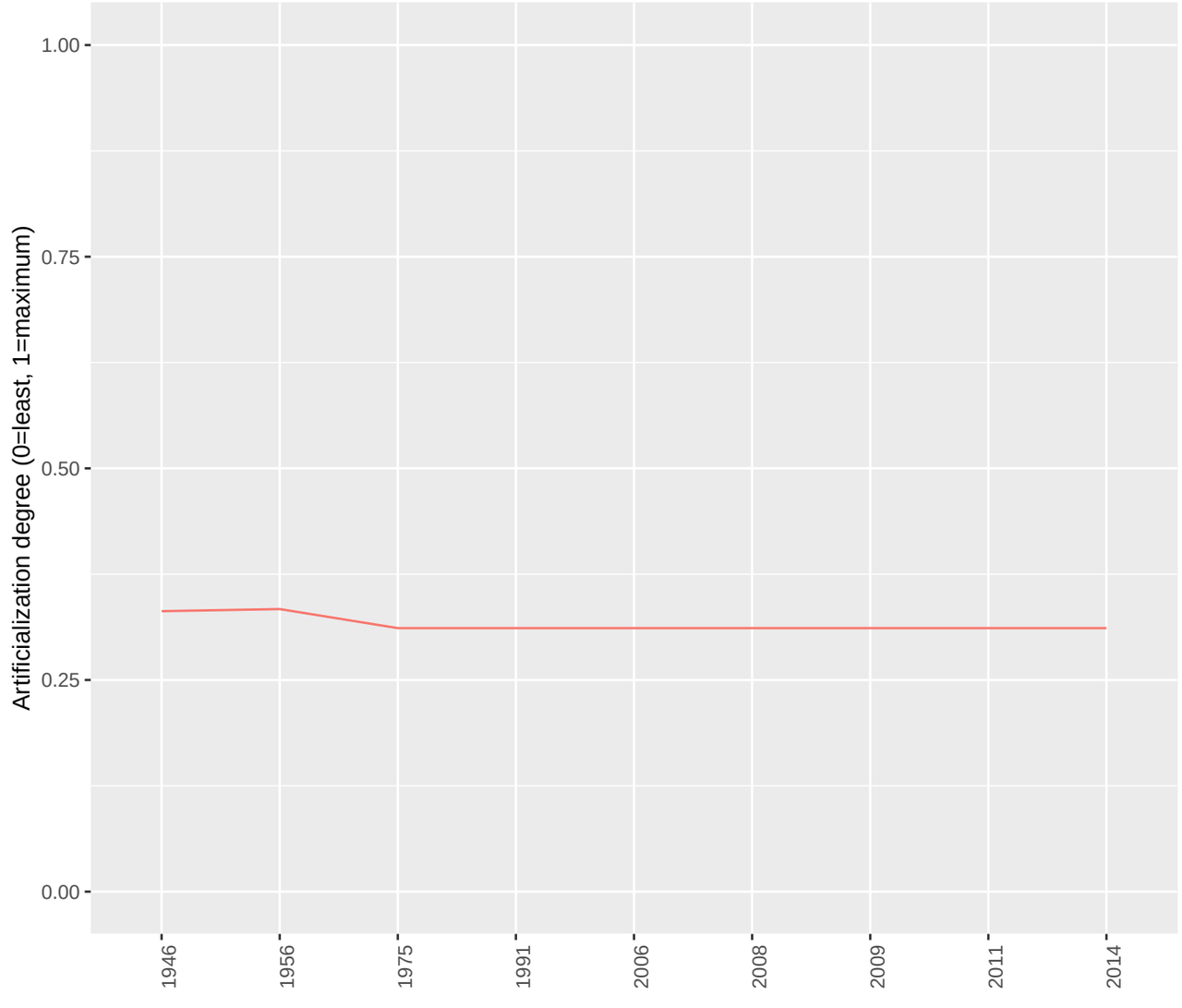
PAR − MADRID

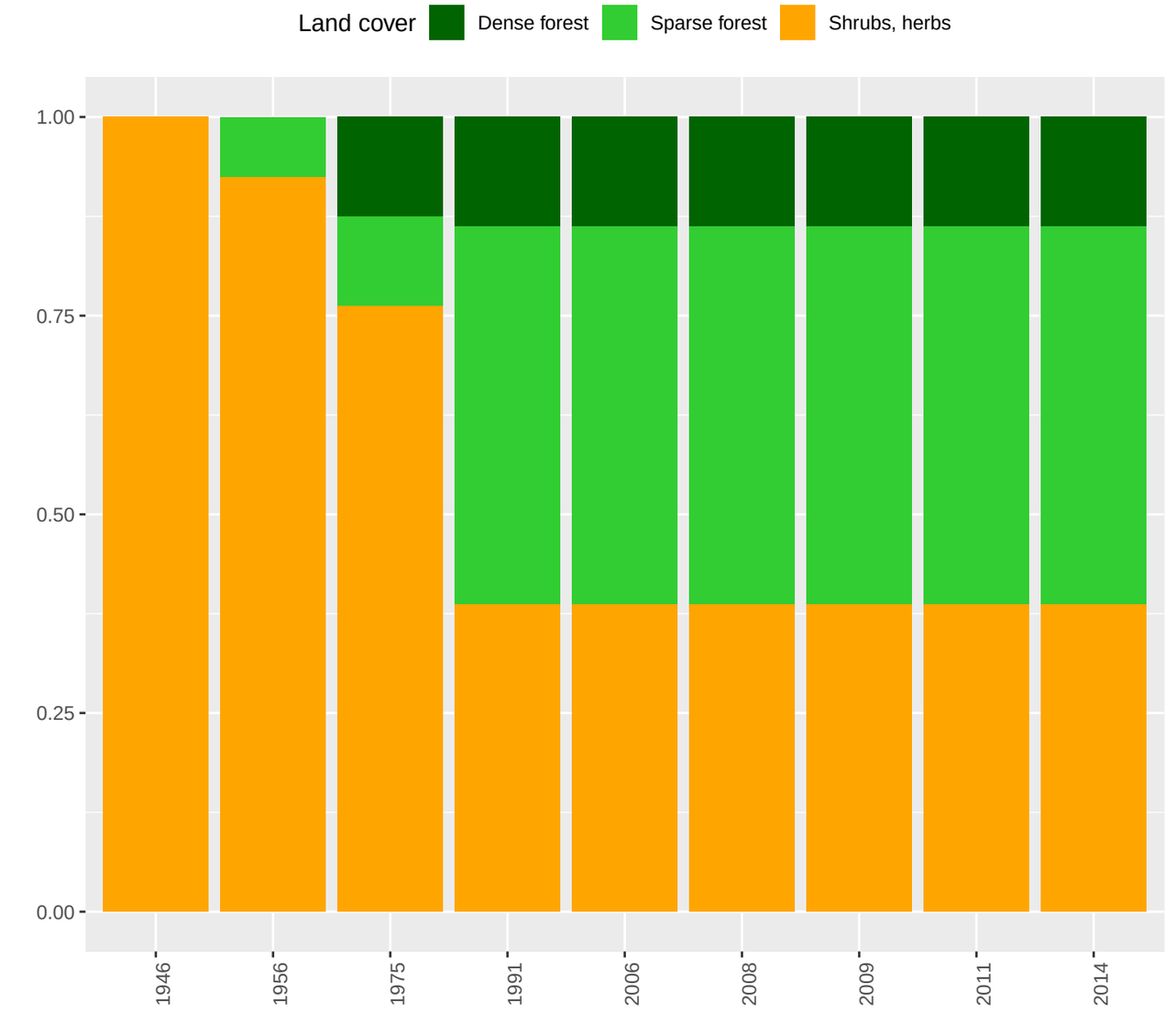

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10
Artificialization degree (0=least, 1=maximum)
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014


Land cover
Agriculture
Sparse forest
Infrastructures
Shrubs, herbs
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014

PED − MADRID

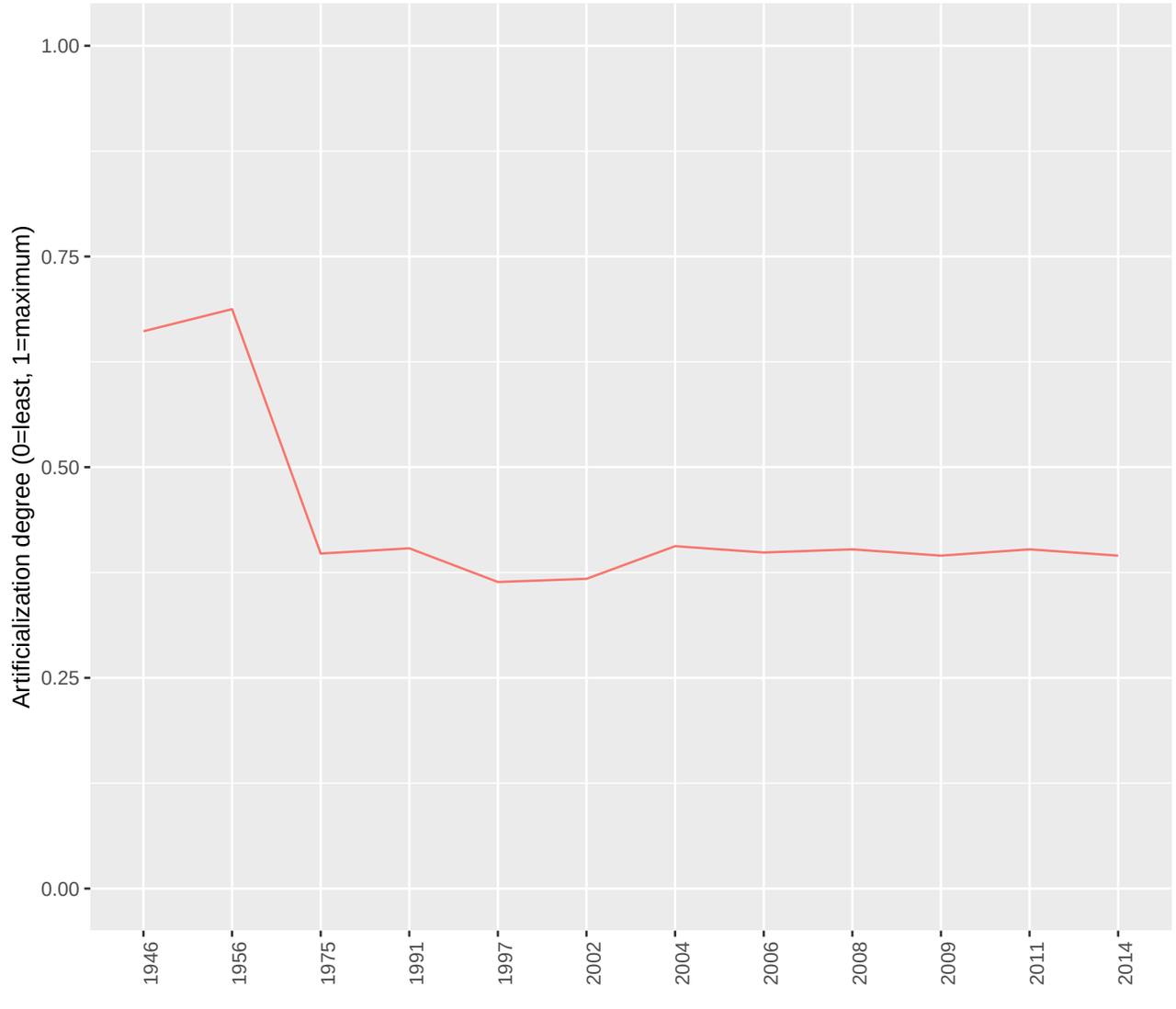
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

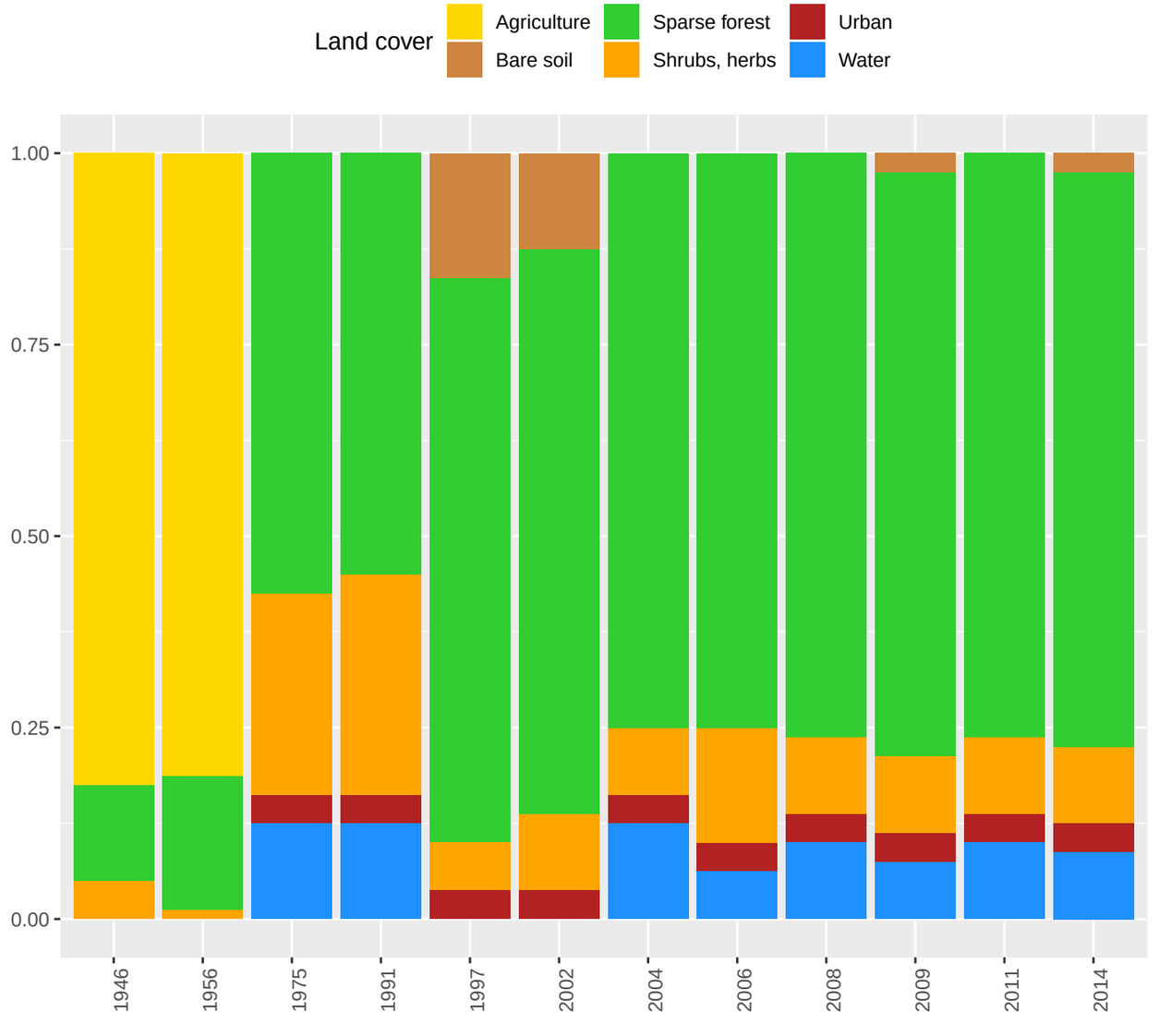




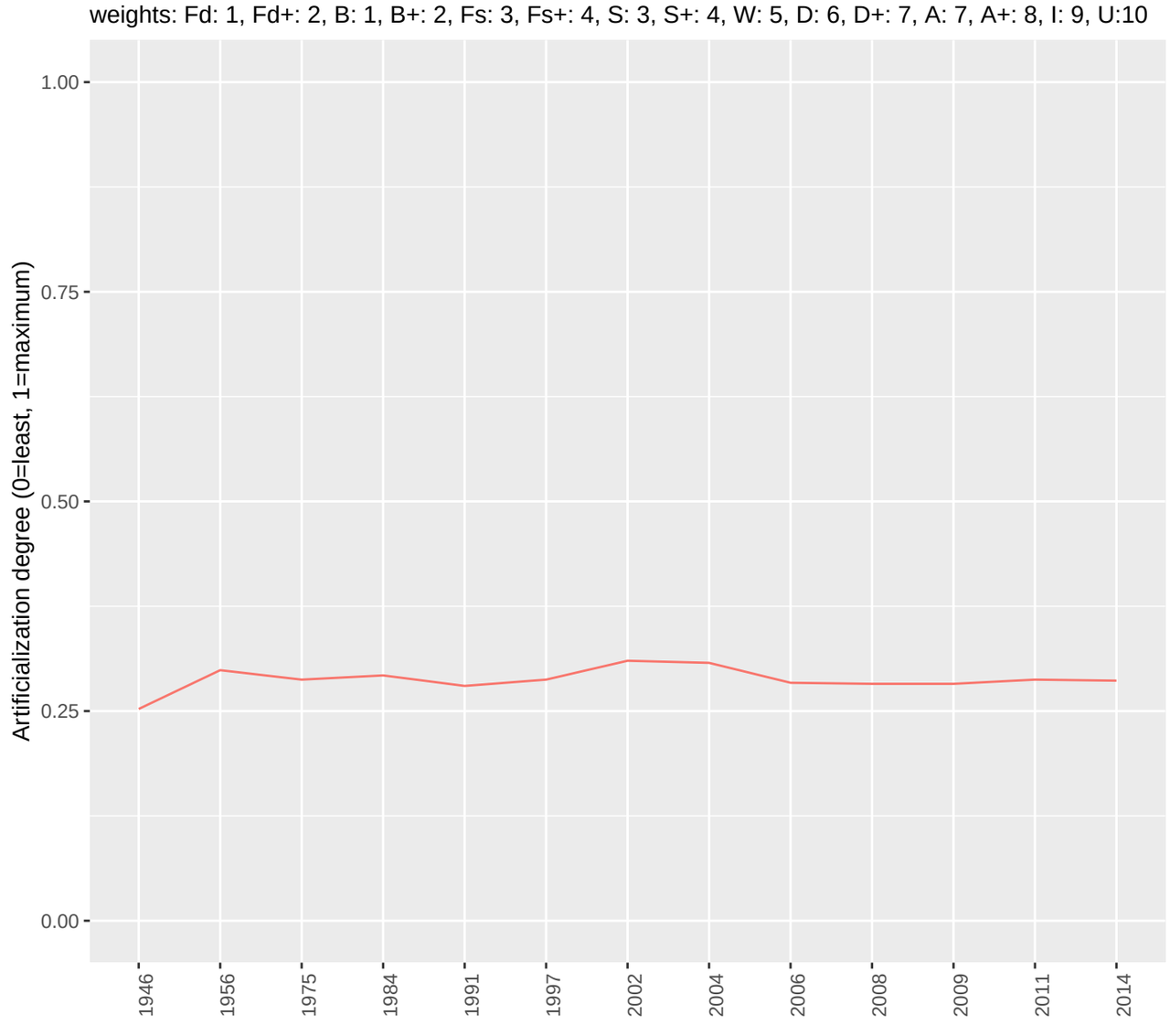
PEE − MADRID

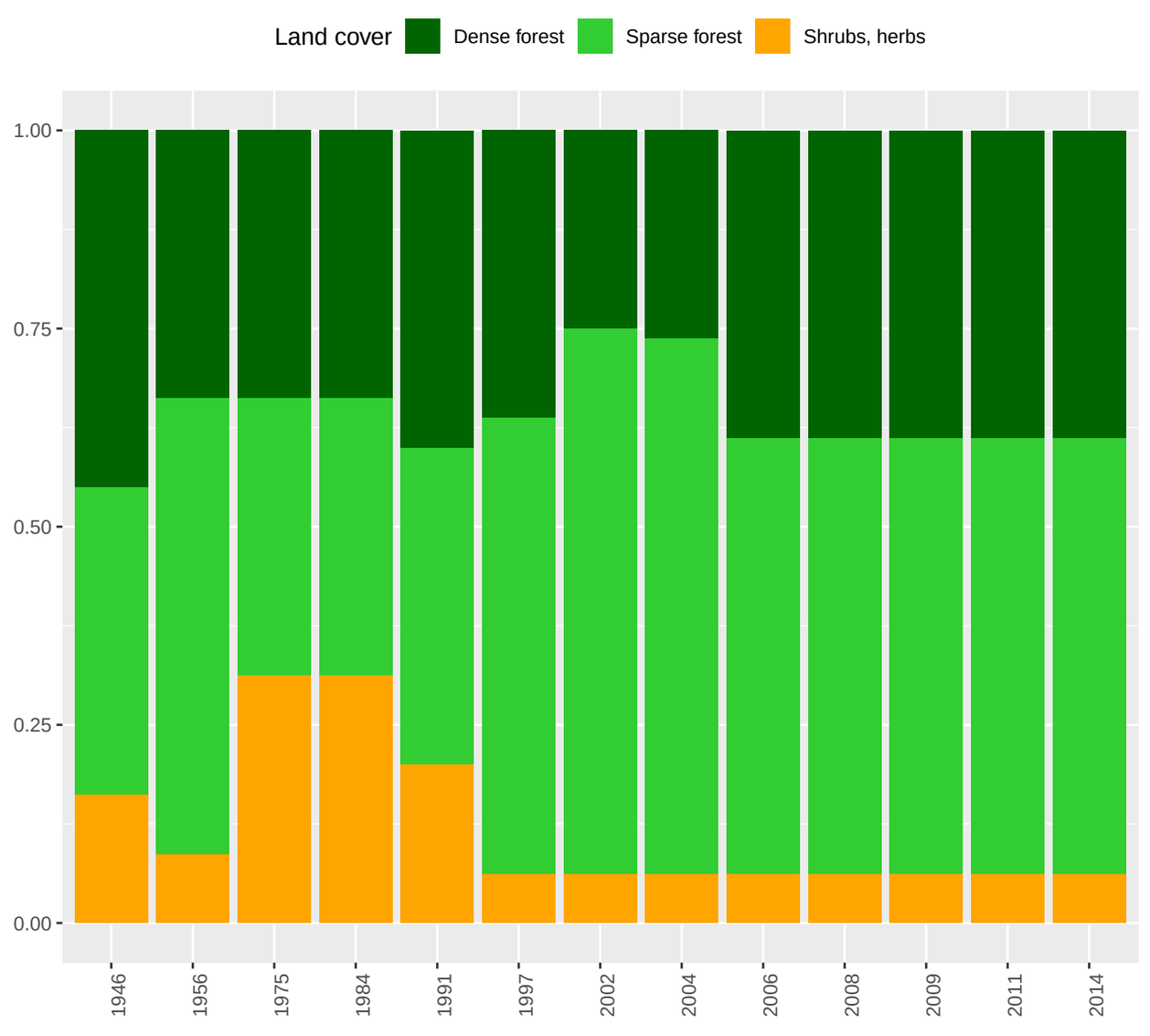
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10





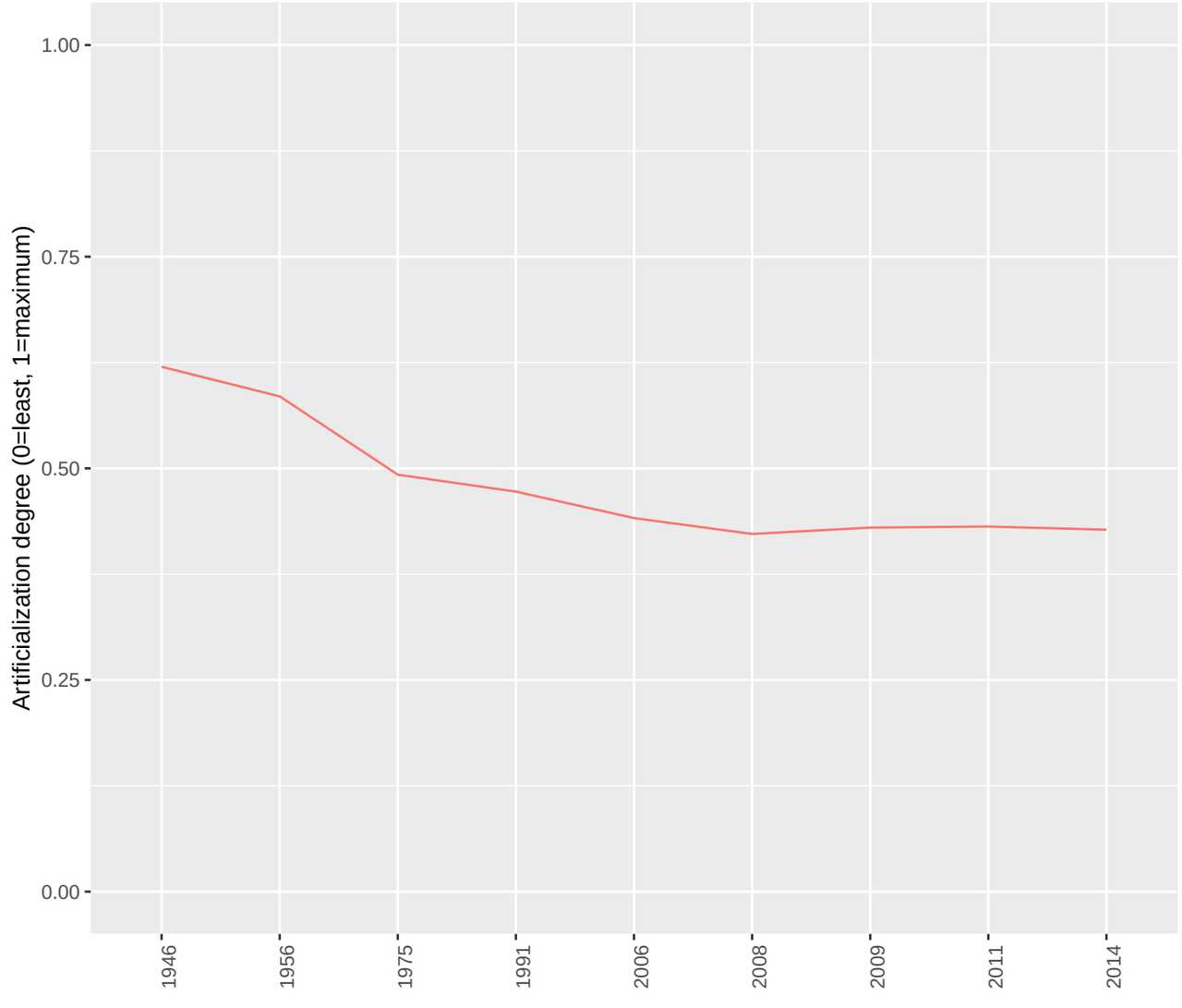
PIL − MADRID

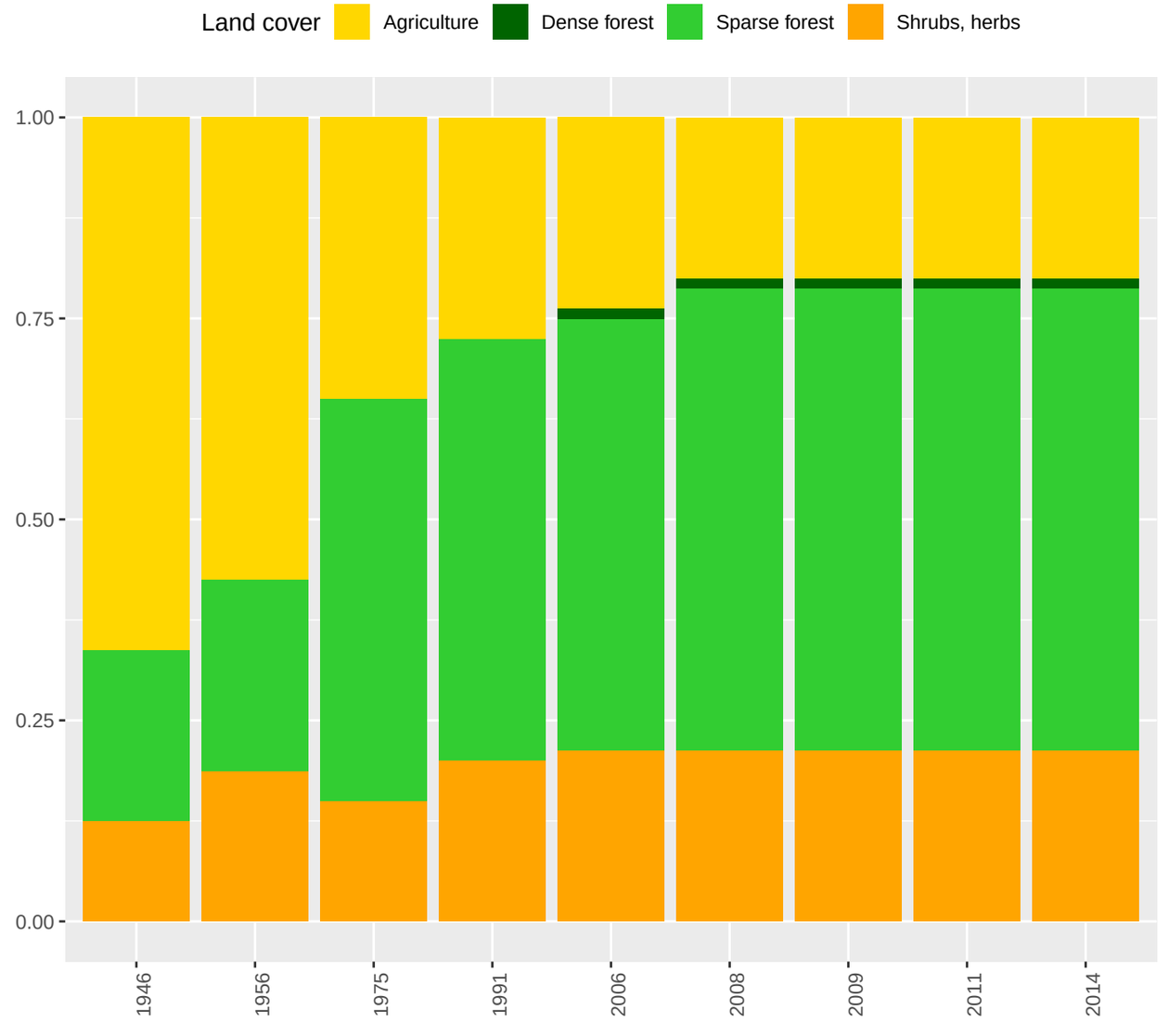

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10
Artificialization degree (0=least, 1=maximum)
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014


Land cover
Dense forest
Sparse forest
Shrubs, herbs
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1984
1991
1997
2002
2004
2006
2008
2009
2011
2014

PRA − MADRID

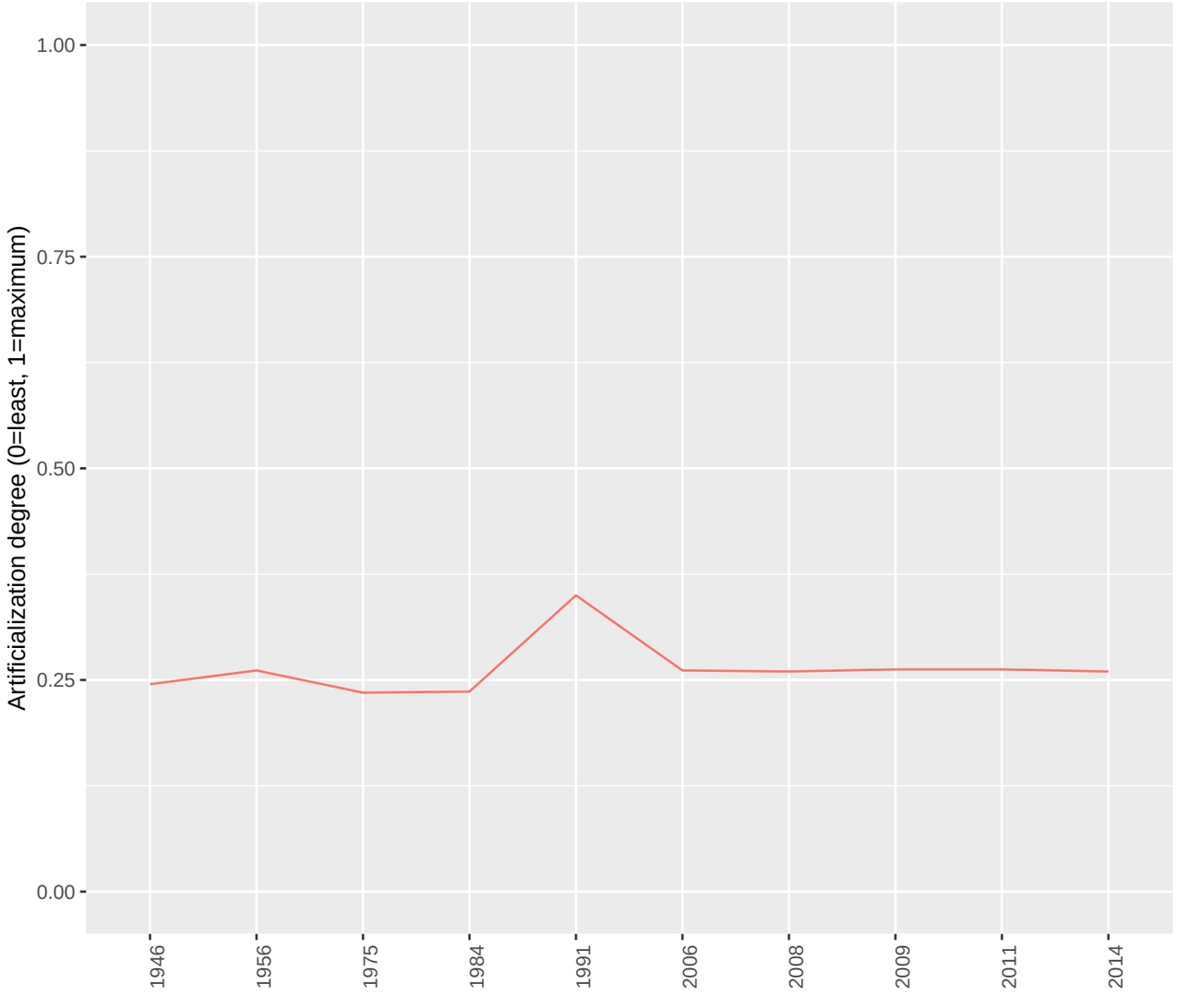
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

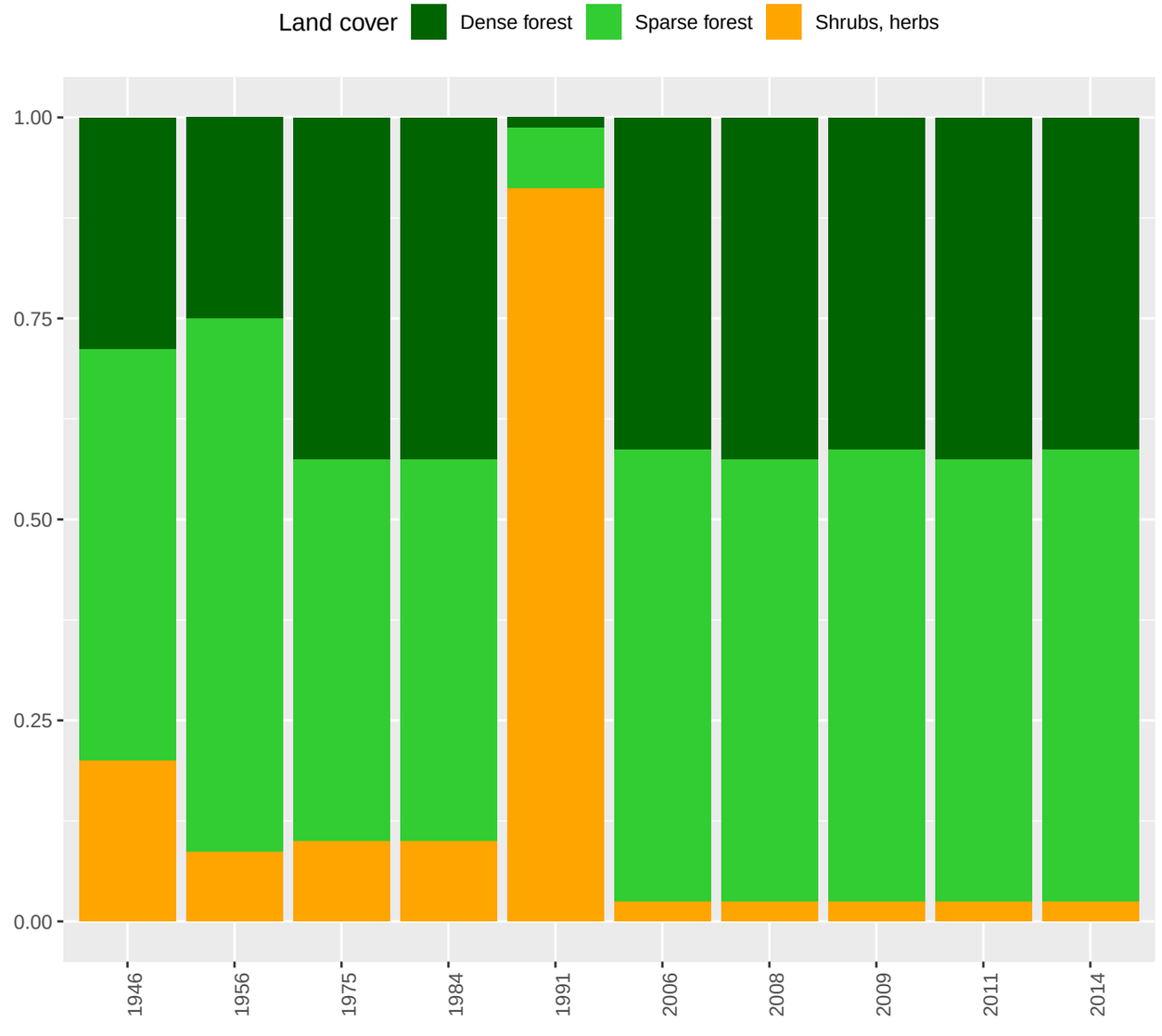




RAS − MADRID

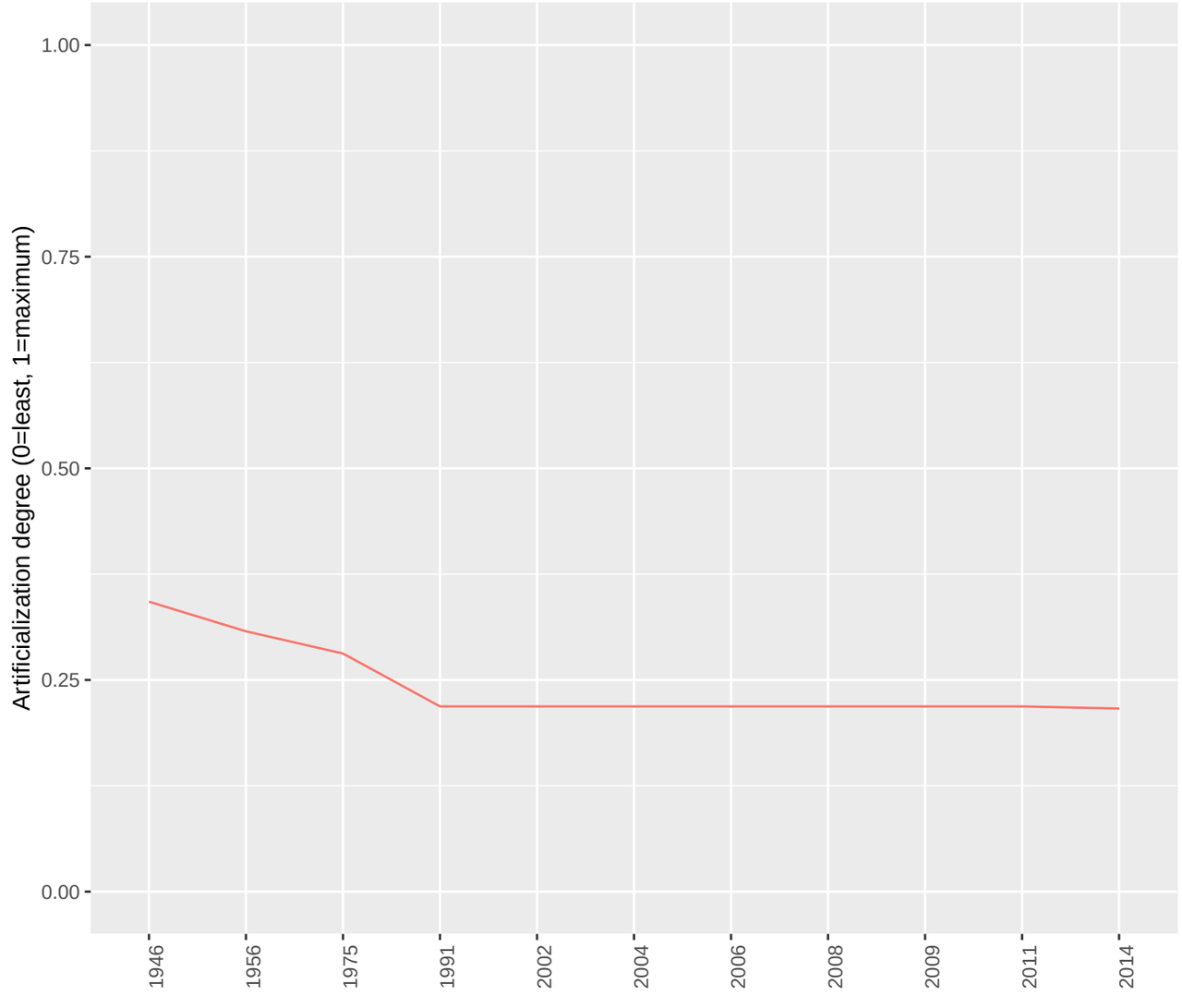
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10

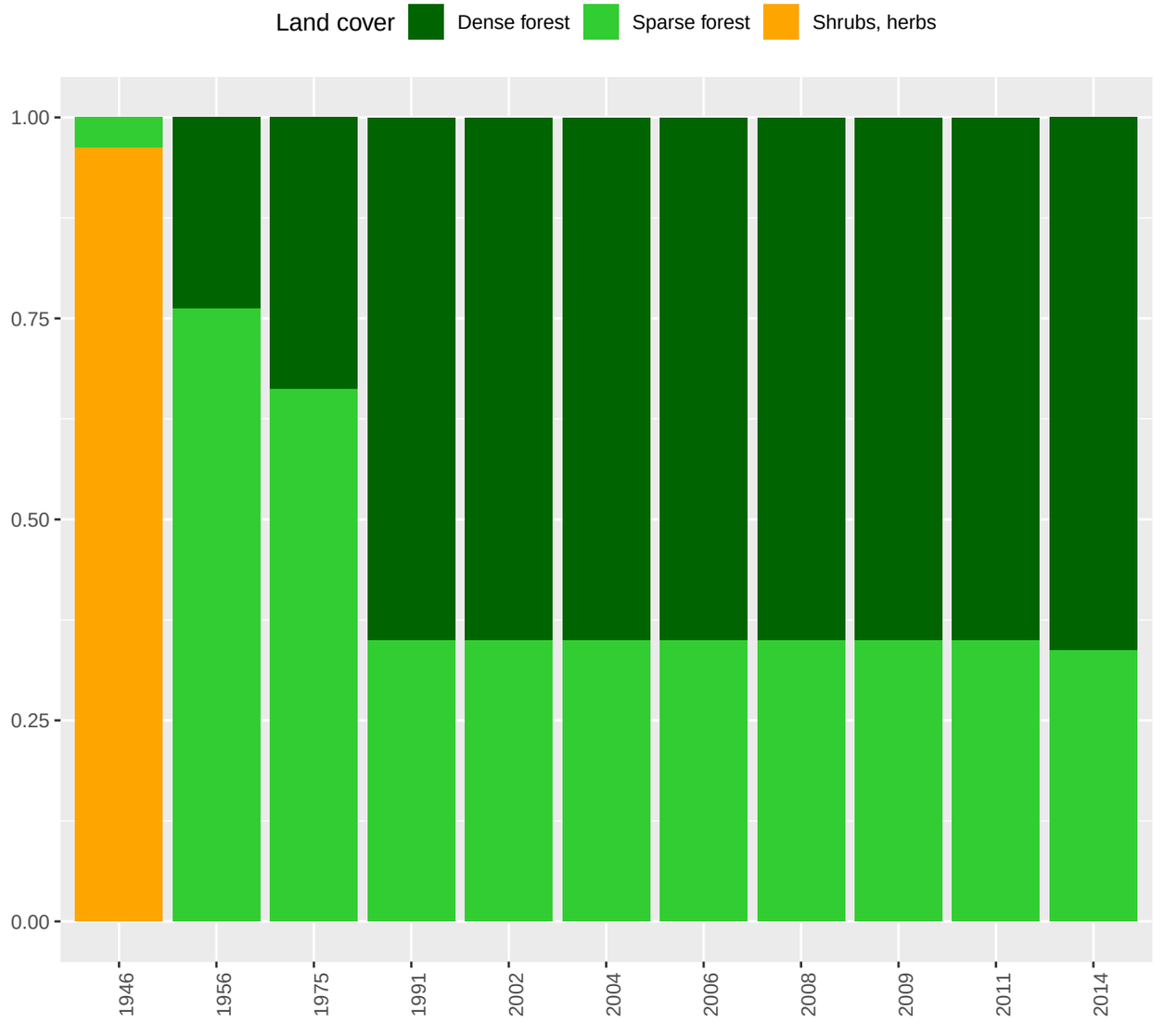




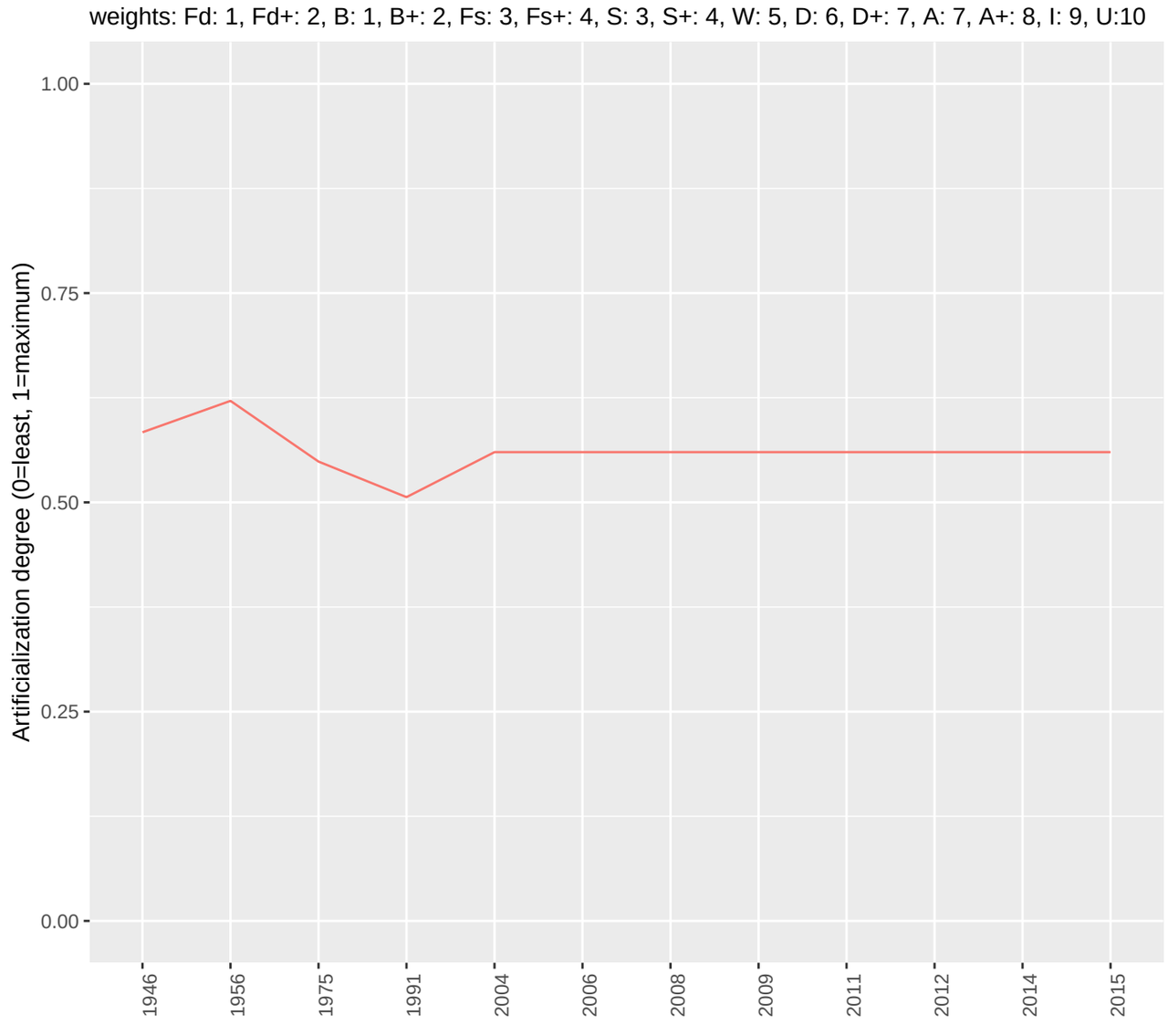
SLN − MADRID

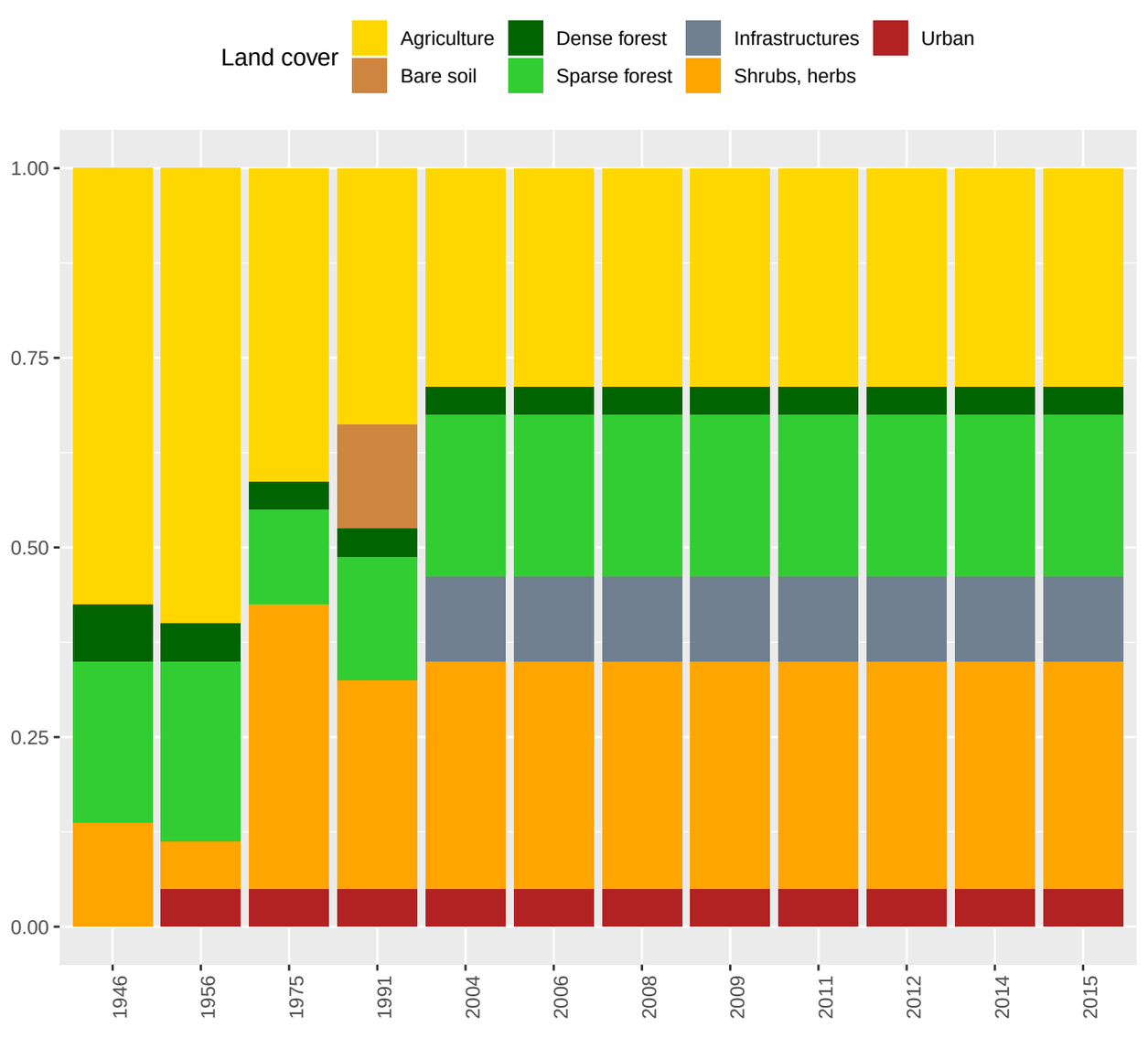
weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10



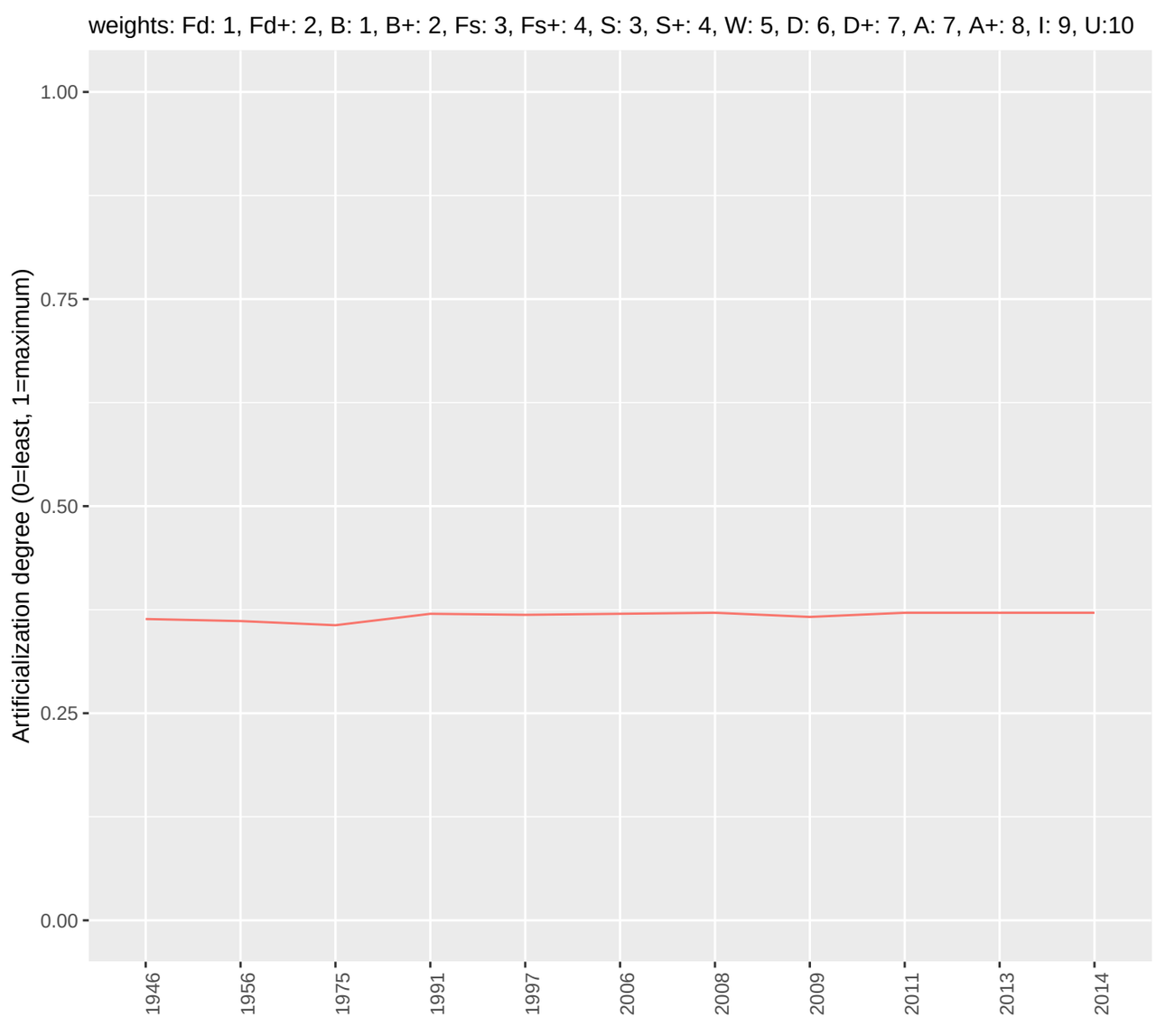


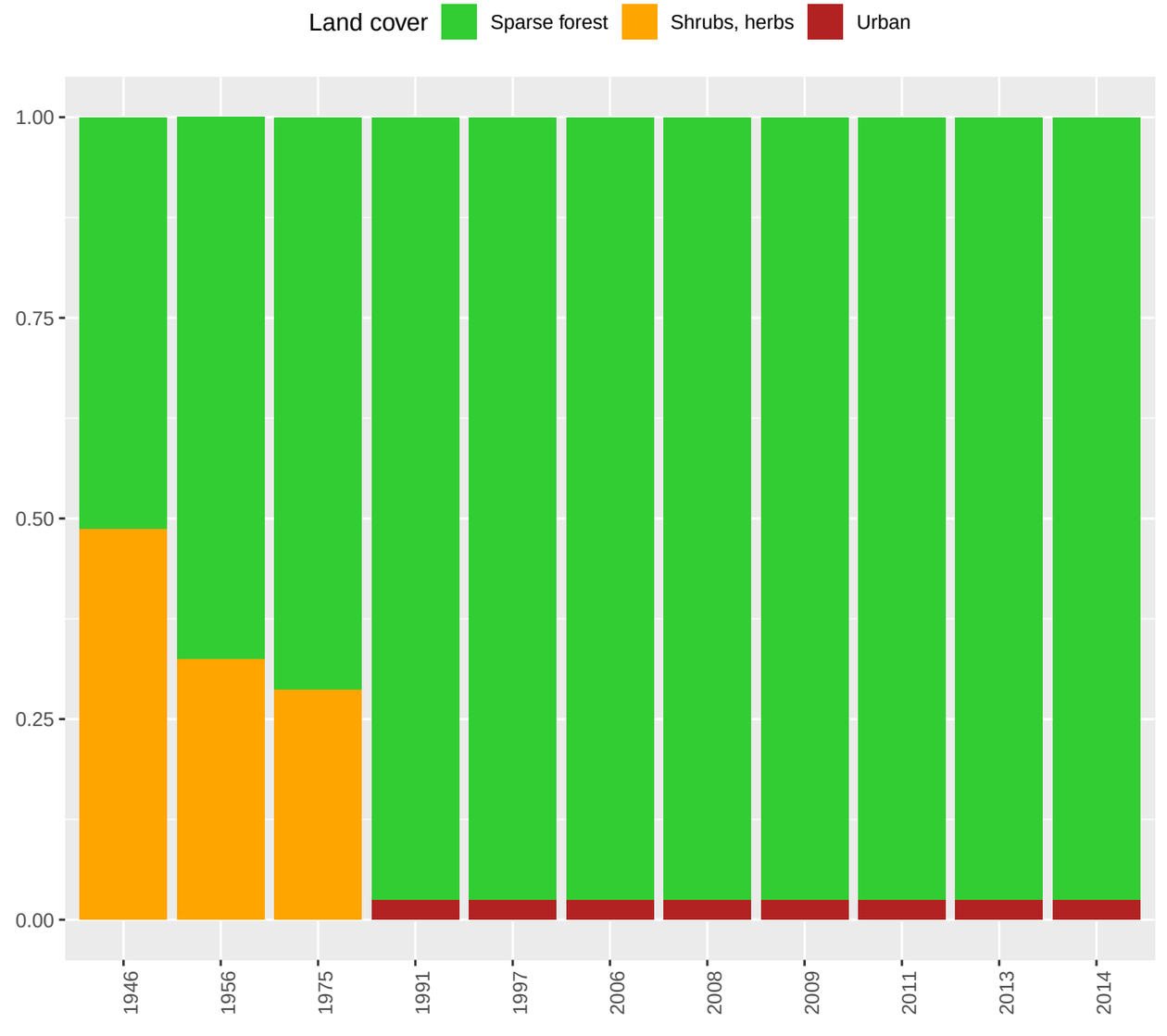
SOM − MADRID


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
1946
1956
1975
1991
2004
2006
2008
2009
2011
2012
2014
2015


Land cover
Agriculture
Bare soil
Dense forest
Sparse forest
Infrastructures
Shrubs, herbs
Urban
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1991
2004
2006
2008
2009
2011
2012
2014
2015

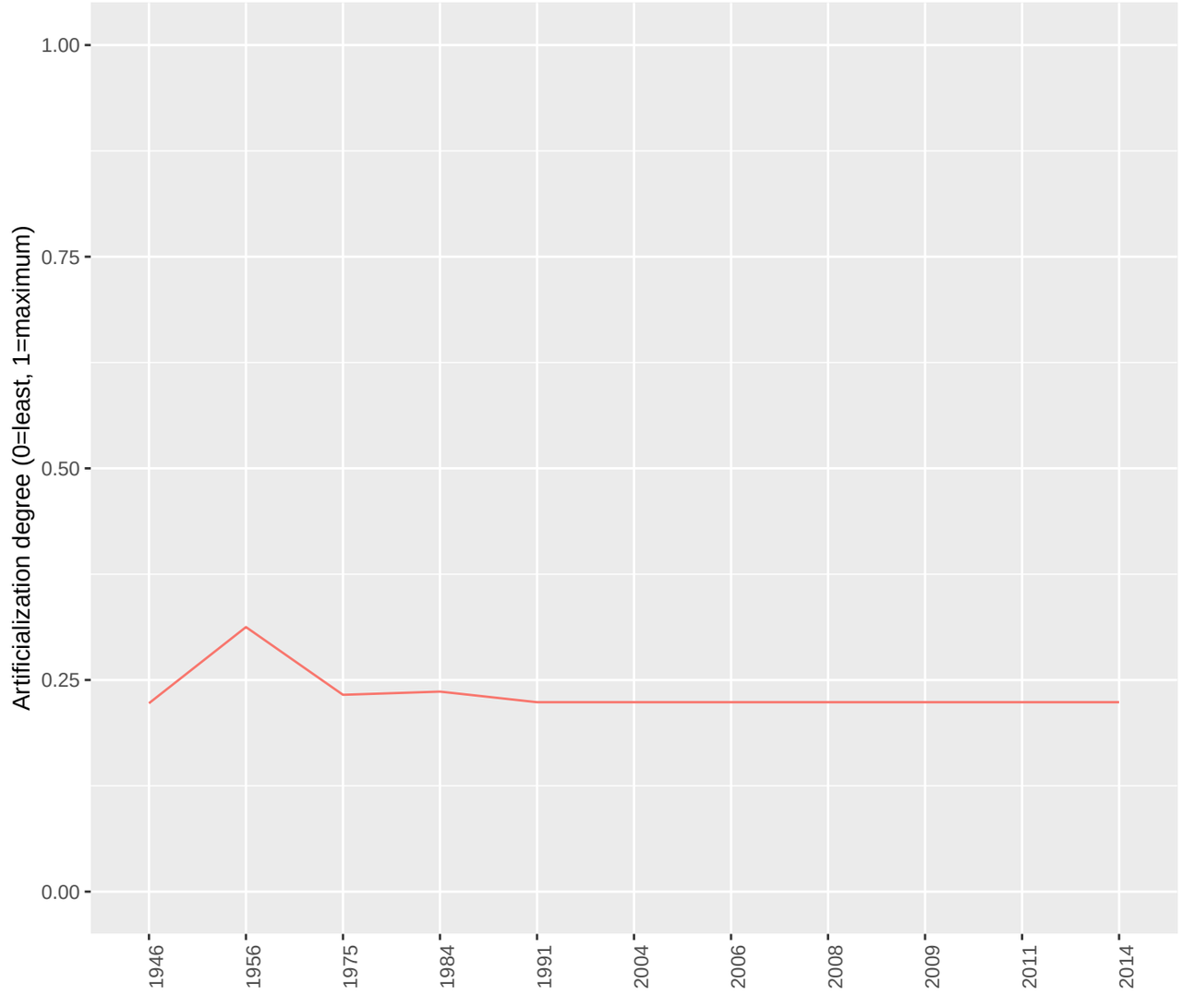
TOE − MADRID

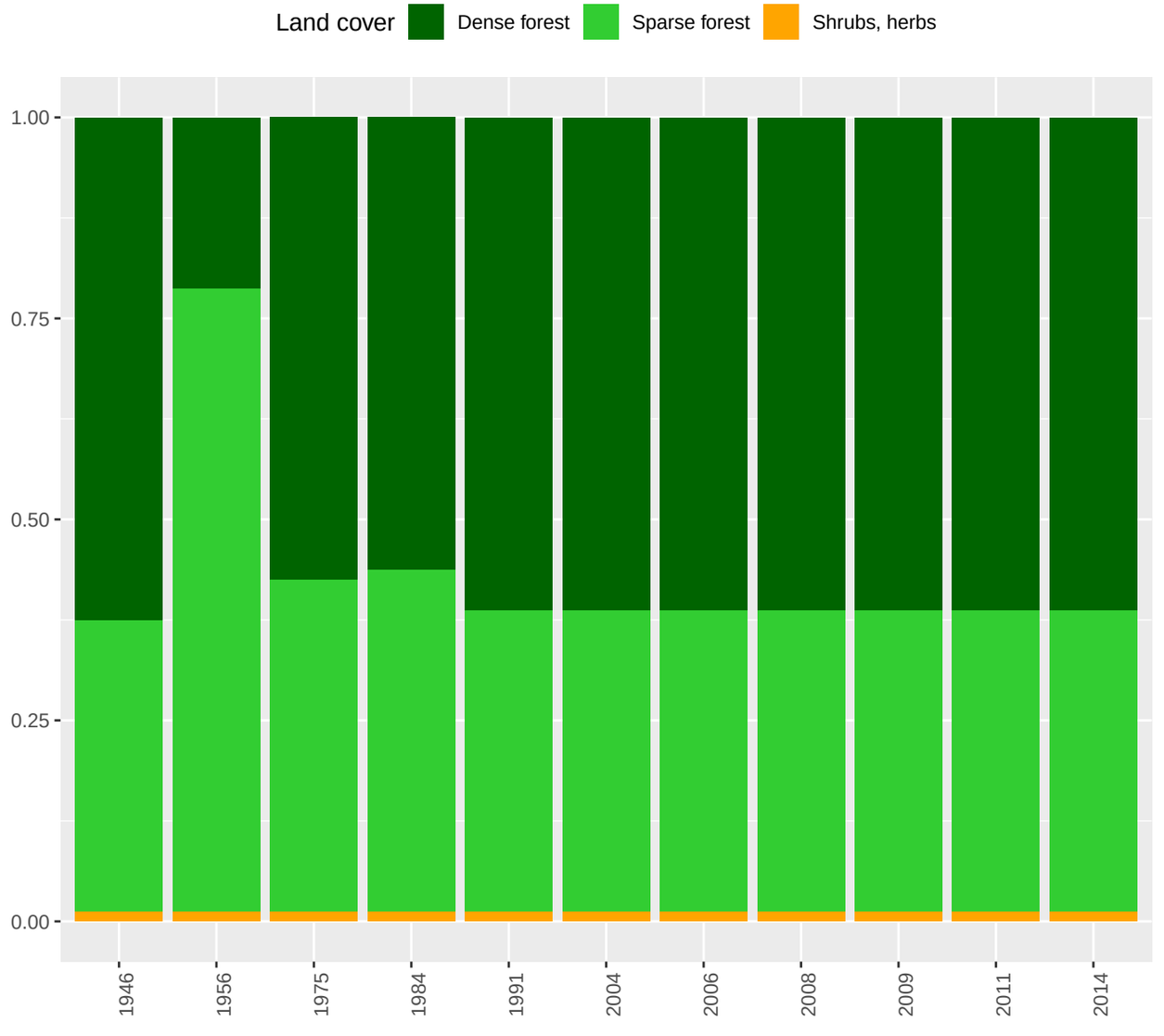

weights: Fd: 1, Fd+: 2, B: 1, B+: 2, Fs: 3, Fs+: 4, S: 3, S+: 4, W: 5, D: 6, D+: 7, A: 7, A+: 8, I: 9, U:10
Artificialization degree (0=least, 1=maximum)
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1991
1997
2006
2008
2009
2011
2013
2014

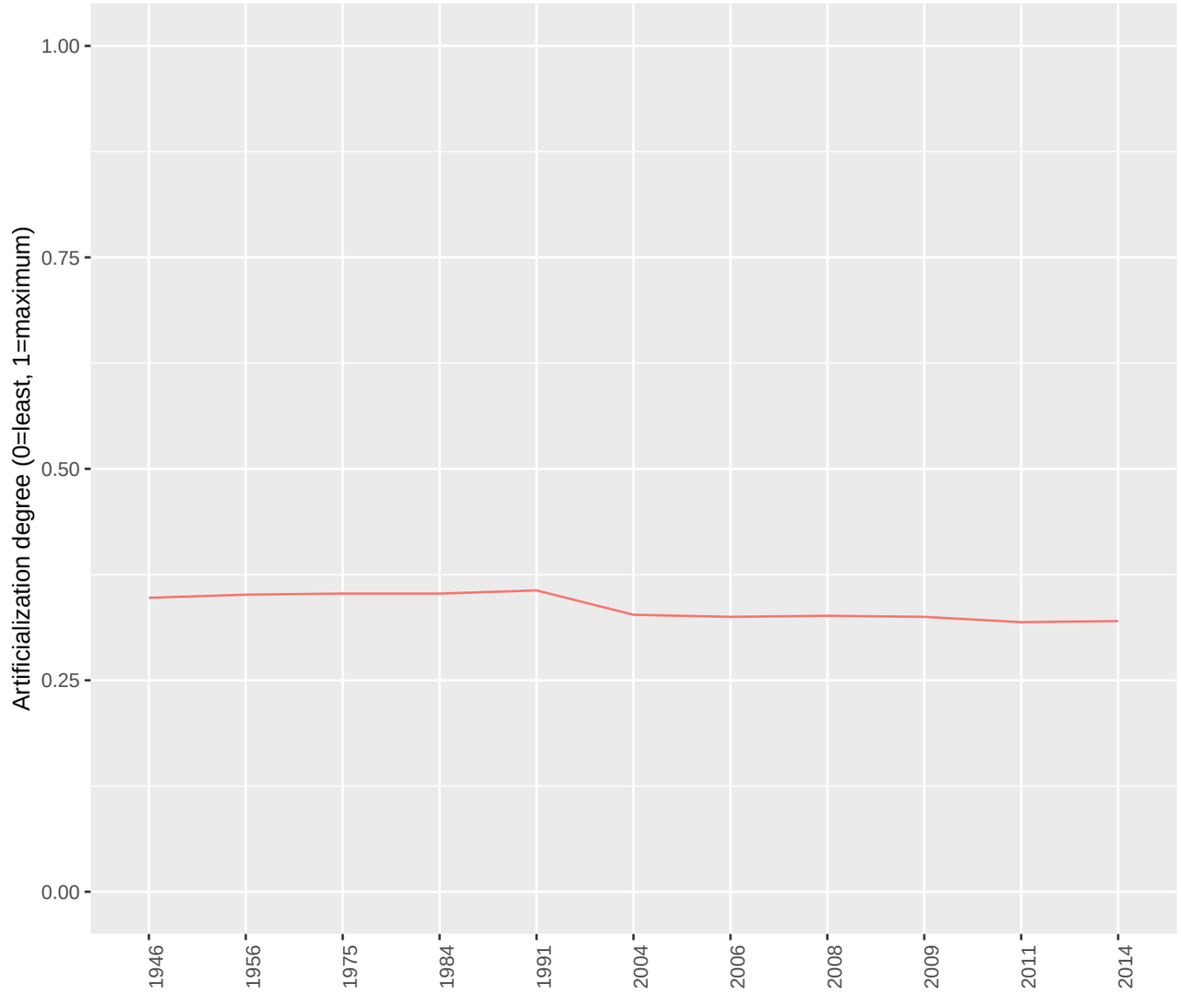
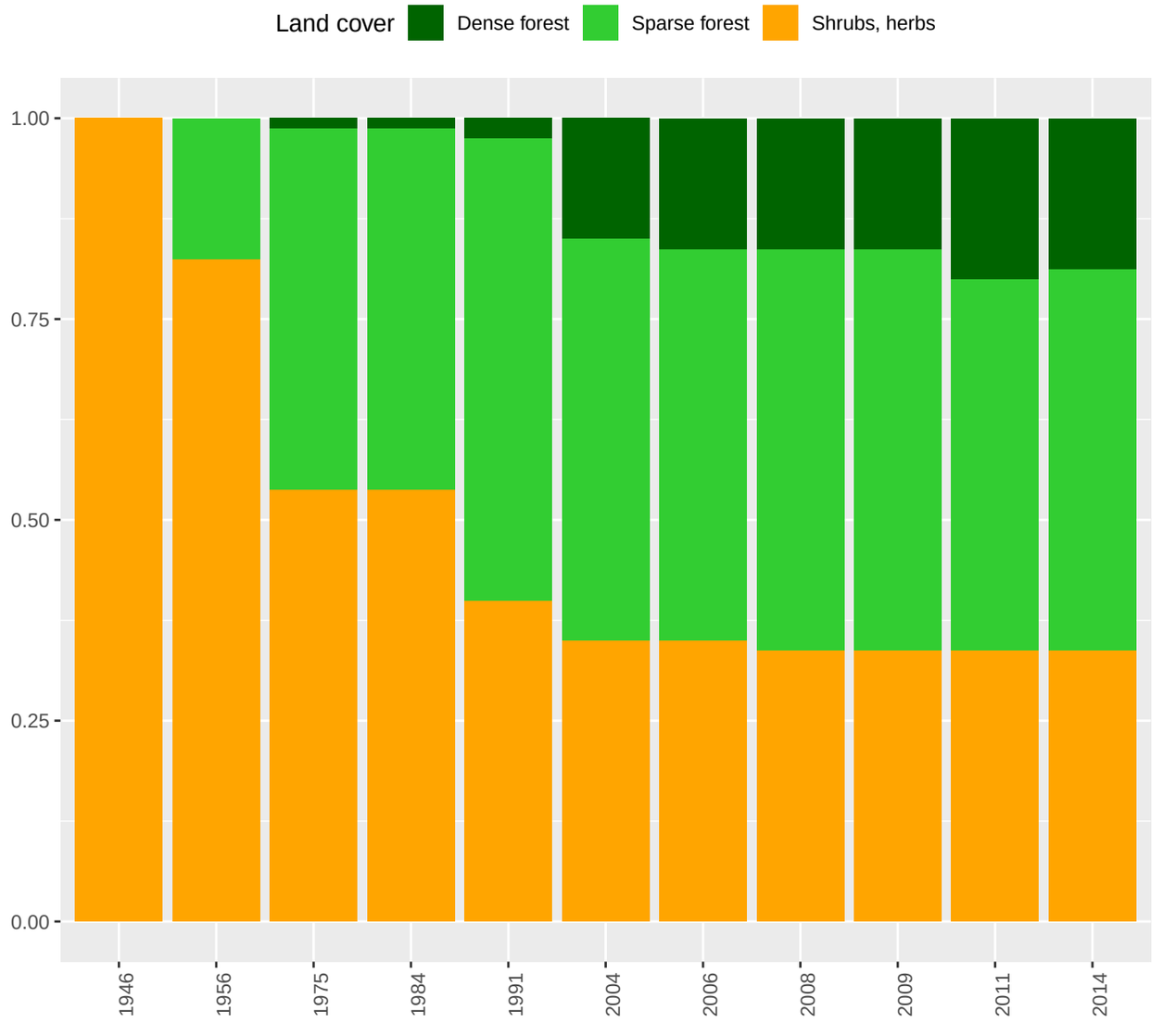

Land cover
Sparse forest
Shrubs, herbs
Urban
1.00
0.75
0.50
0.25
0.00
1946
1956
1975
1991
1997
2006
2008
2009
2011
2013
2014

VEN − MADRID

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





ZAR − MADRID

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