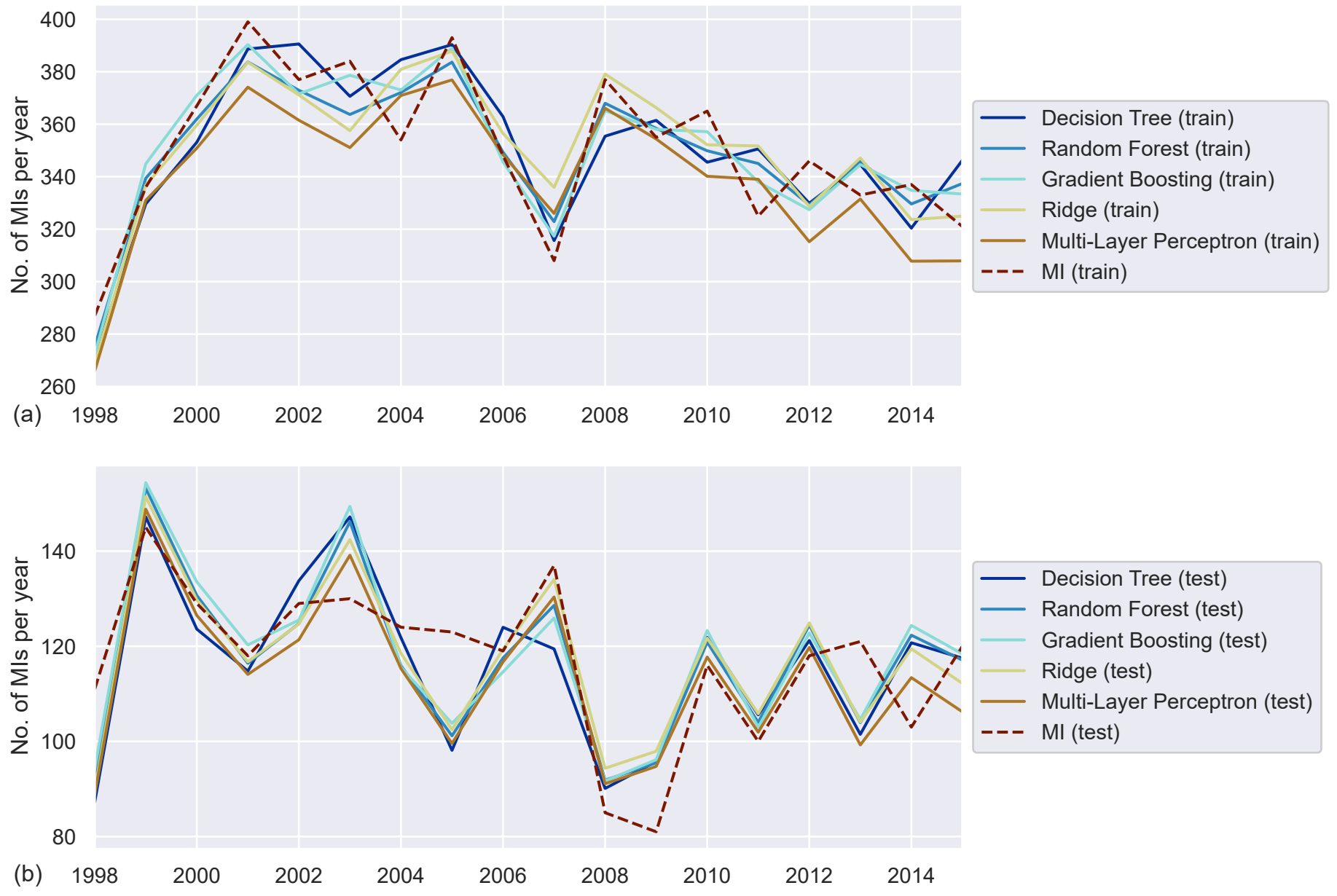
No. of MIs per year
400
380
360
340
320
300
280
260
(a)
1998
2000
2002
2004
2006
2008
2010
2012
2014
Decision Tree (train)
Random Forest (train)
Gradient Boosting (train)
Ridge (train)
Multi-Layer Perceptron (train)
MI (train)
No. of MIs per year
140
120
100
80
(b)
1998
2000
2002
2004
2006
2008
2010
2012
2014
Decision Tree (test)
Random Forest (test)
Gradient Boosting (test)
Ridge (test)
Multi-Layer Perceptron (test)
MI (test)