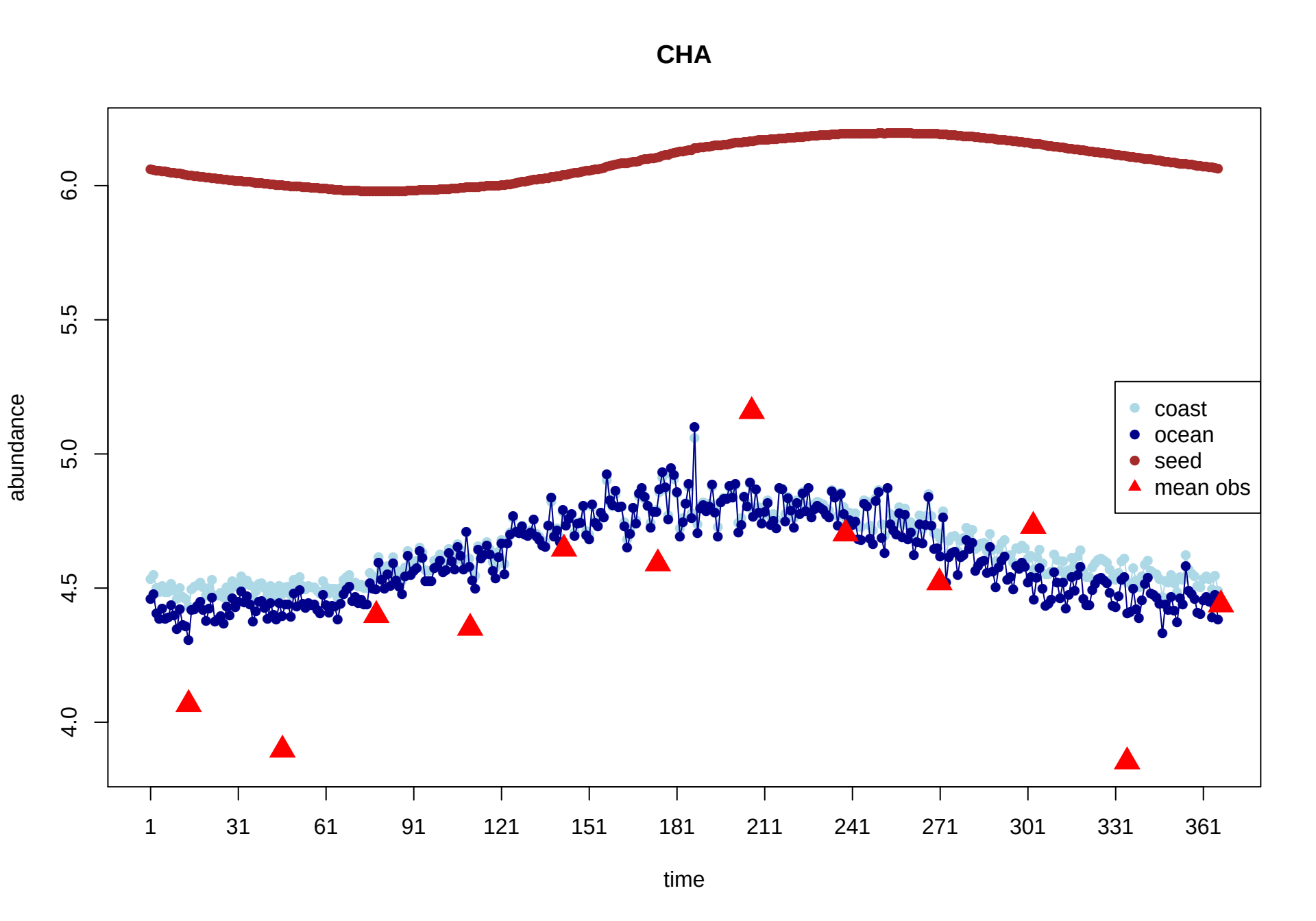
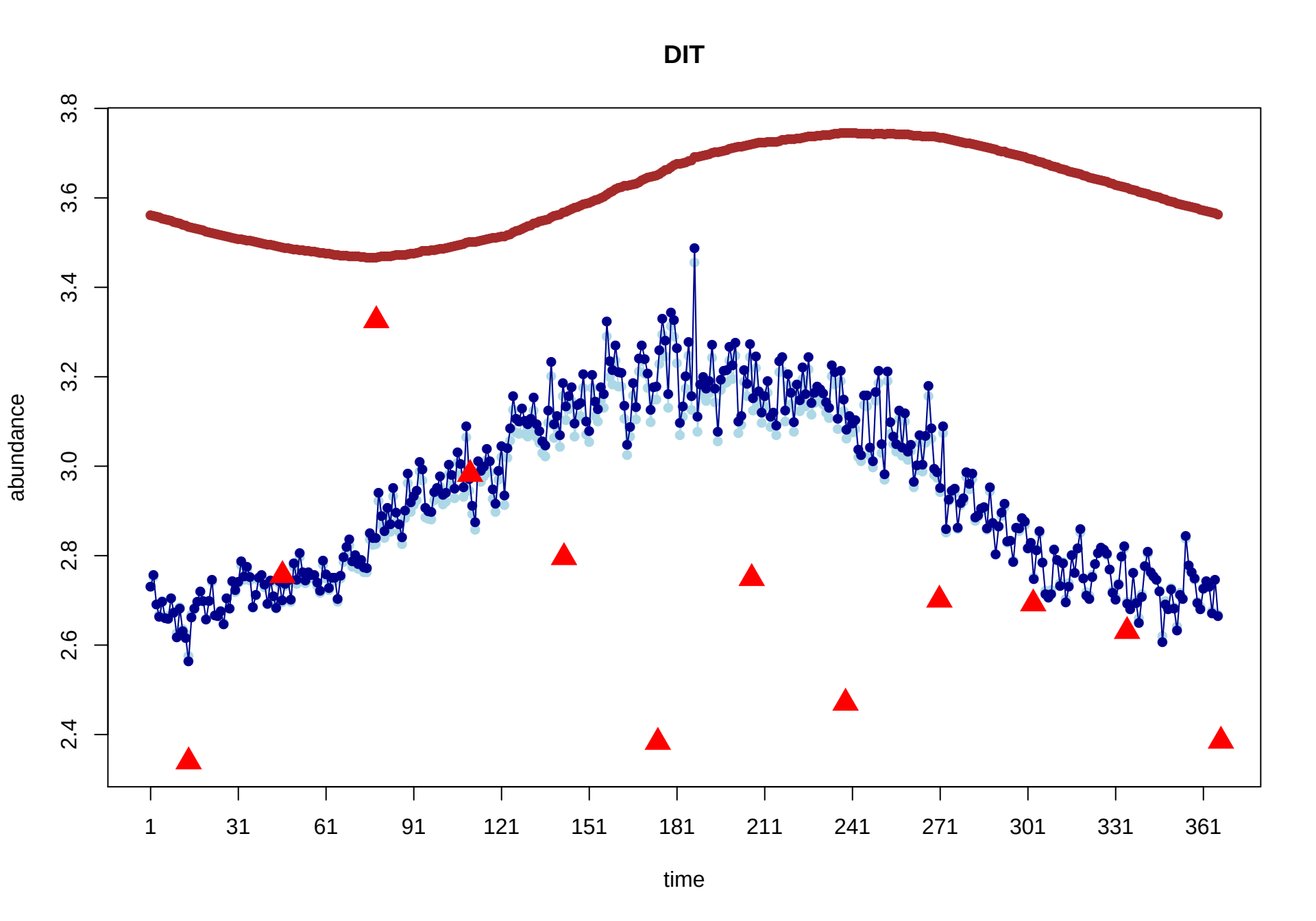
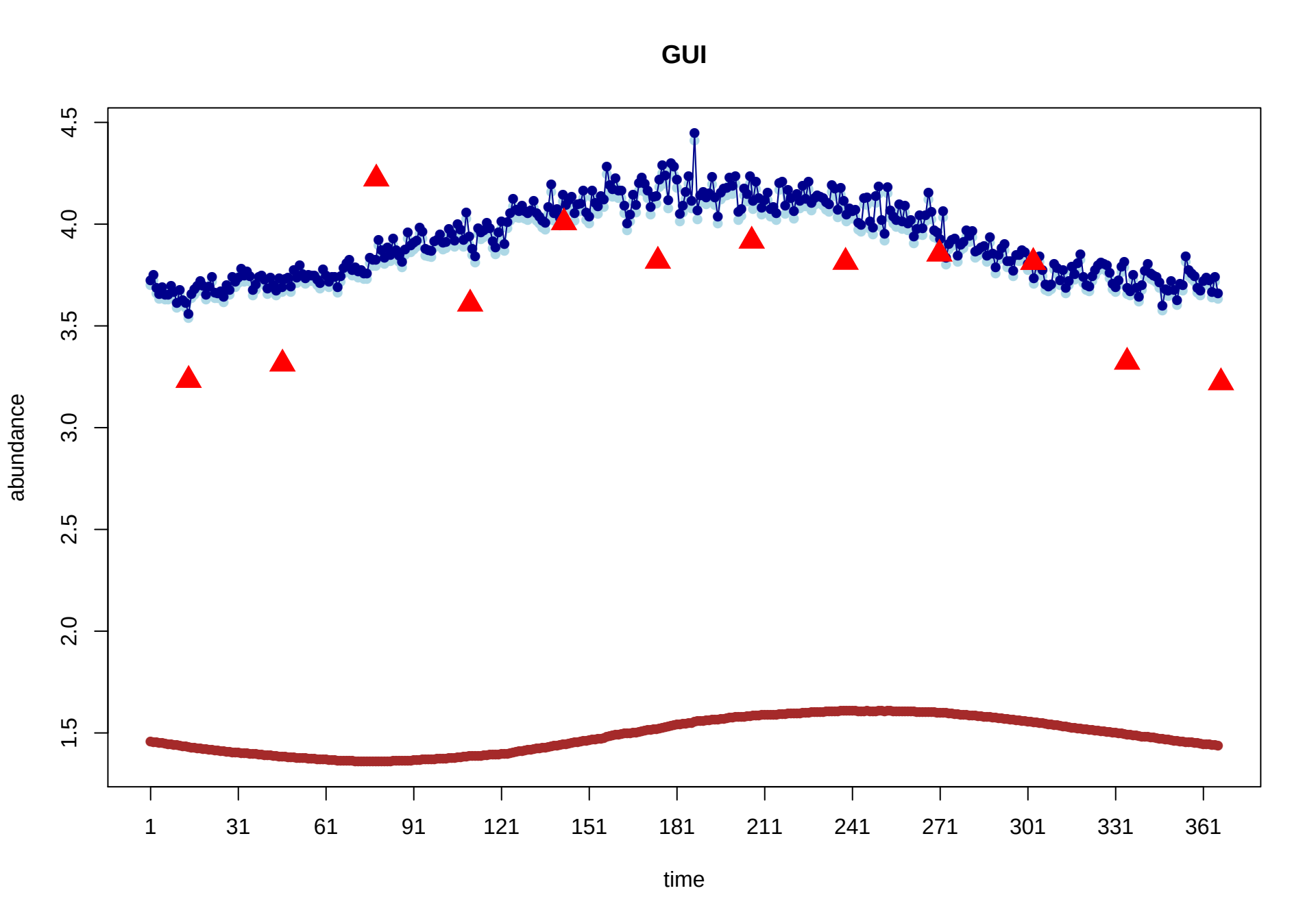
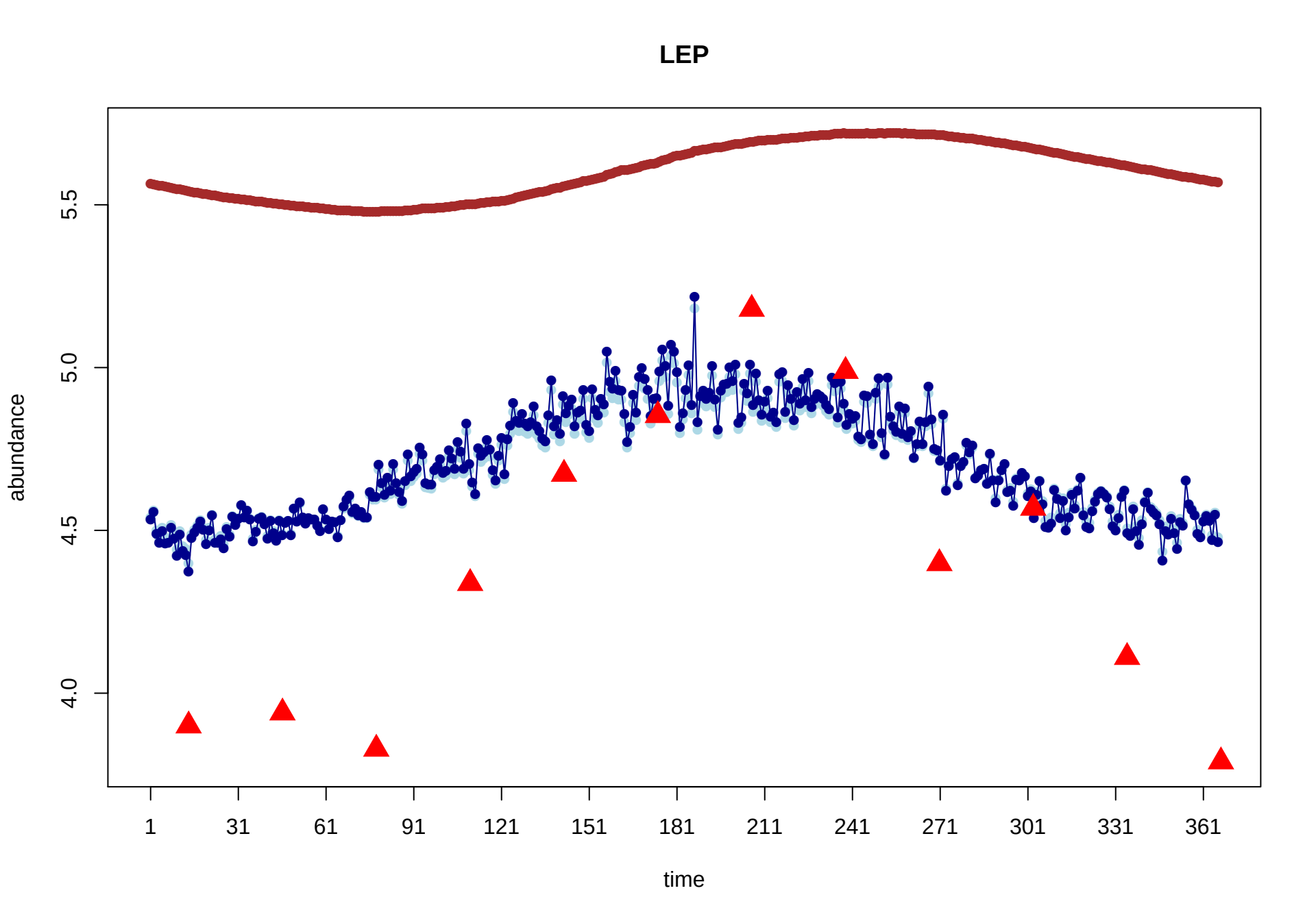
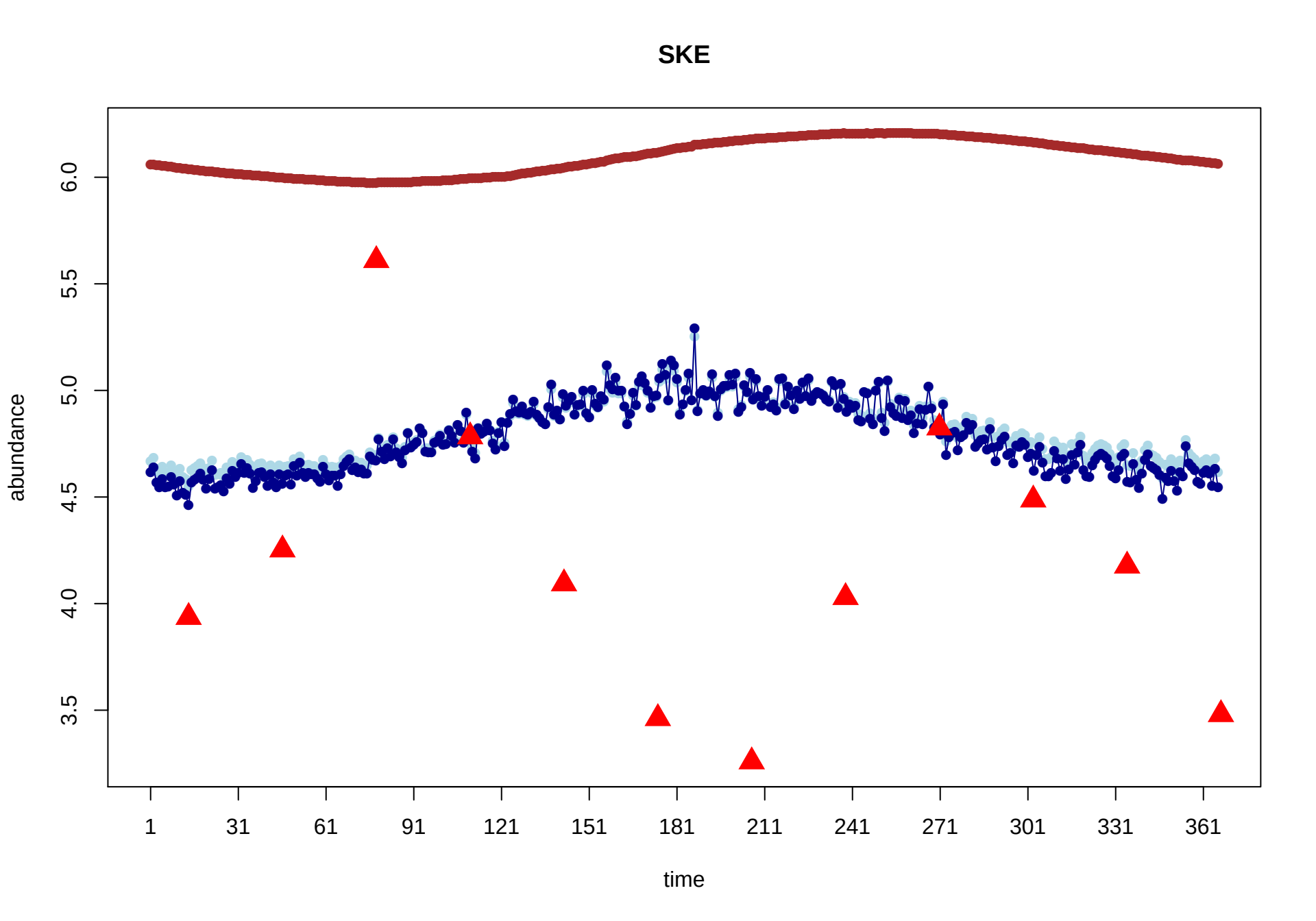
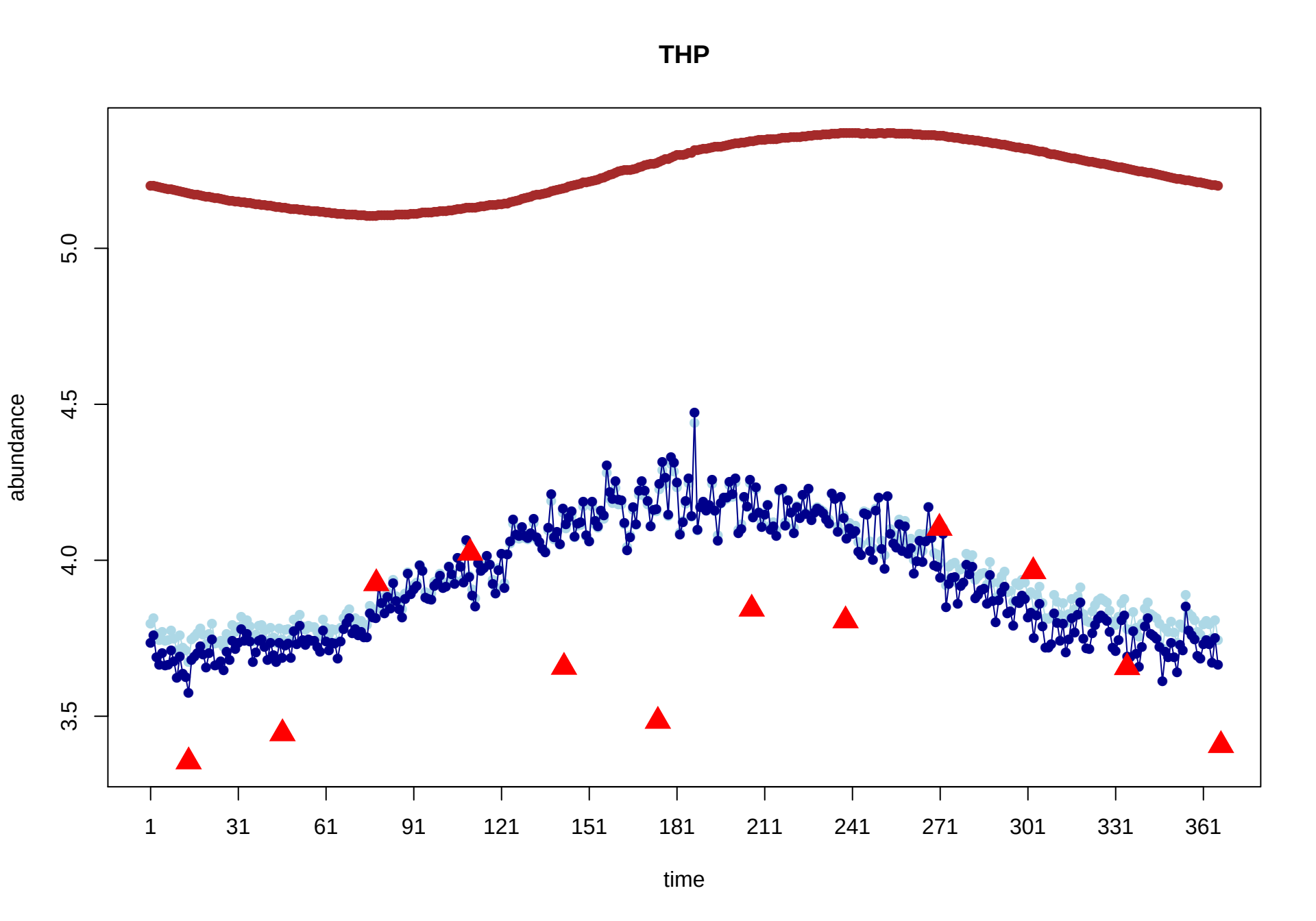

CHA
abundance
6.0
5.5
5.0
4.5
4.0
1
31
61
91
121
151
181
211
241
271
301
331
361
time
coast
ocean
seed
mean obs

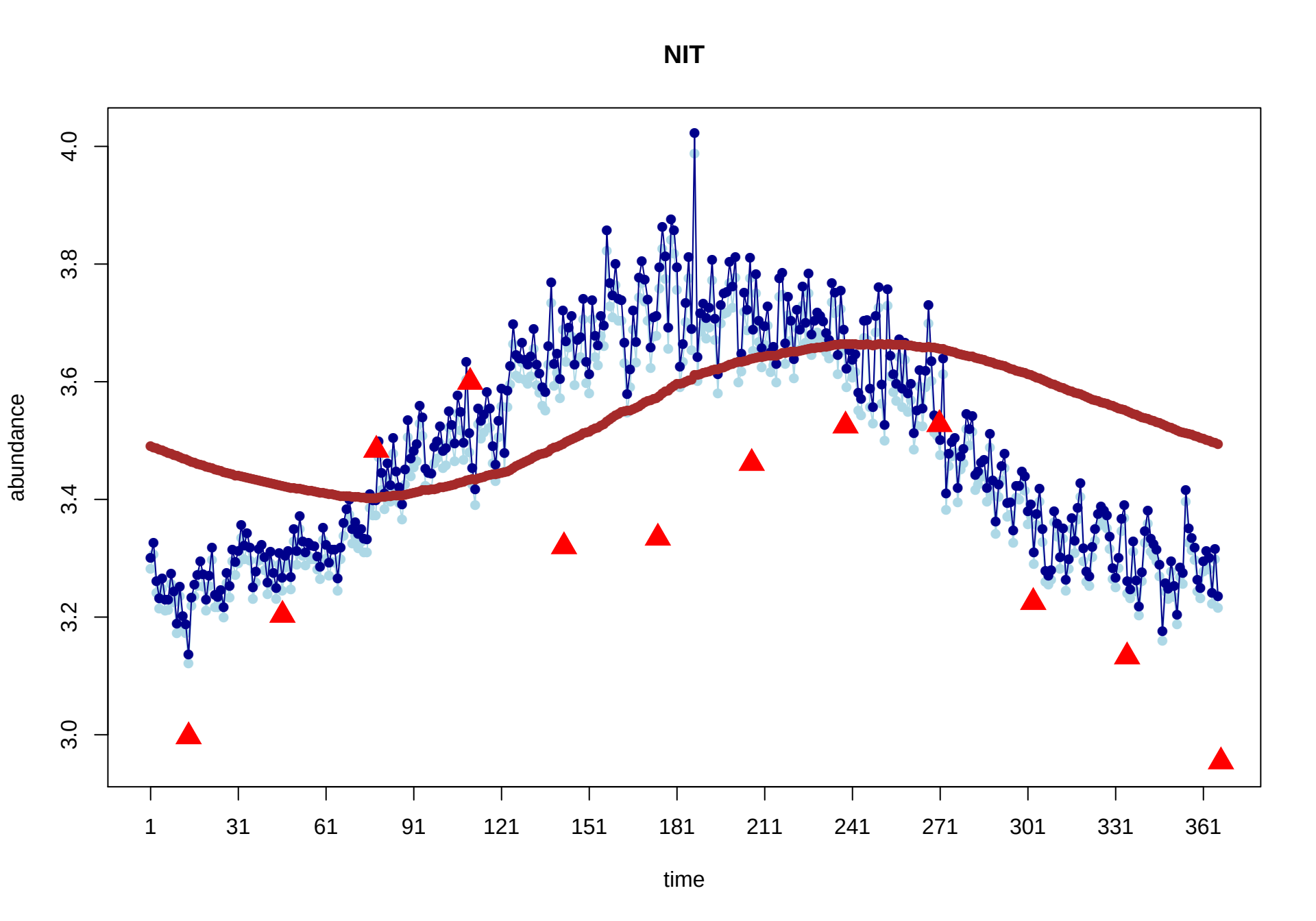

DIT
abundance
time
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
1
31
61
91
121
151
181
211
241
271
301
331
361

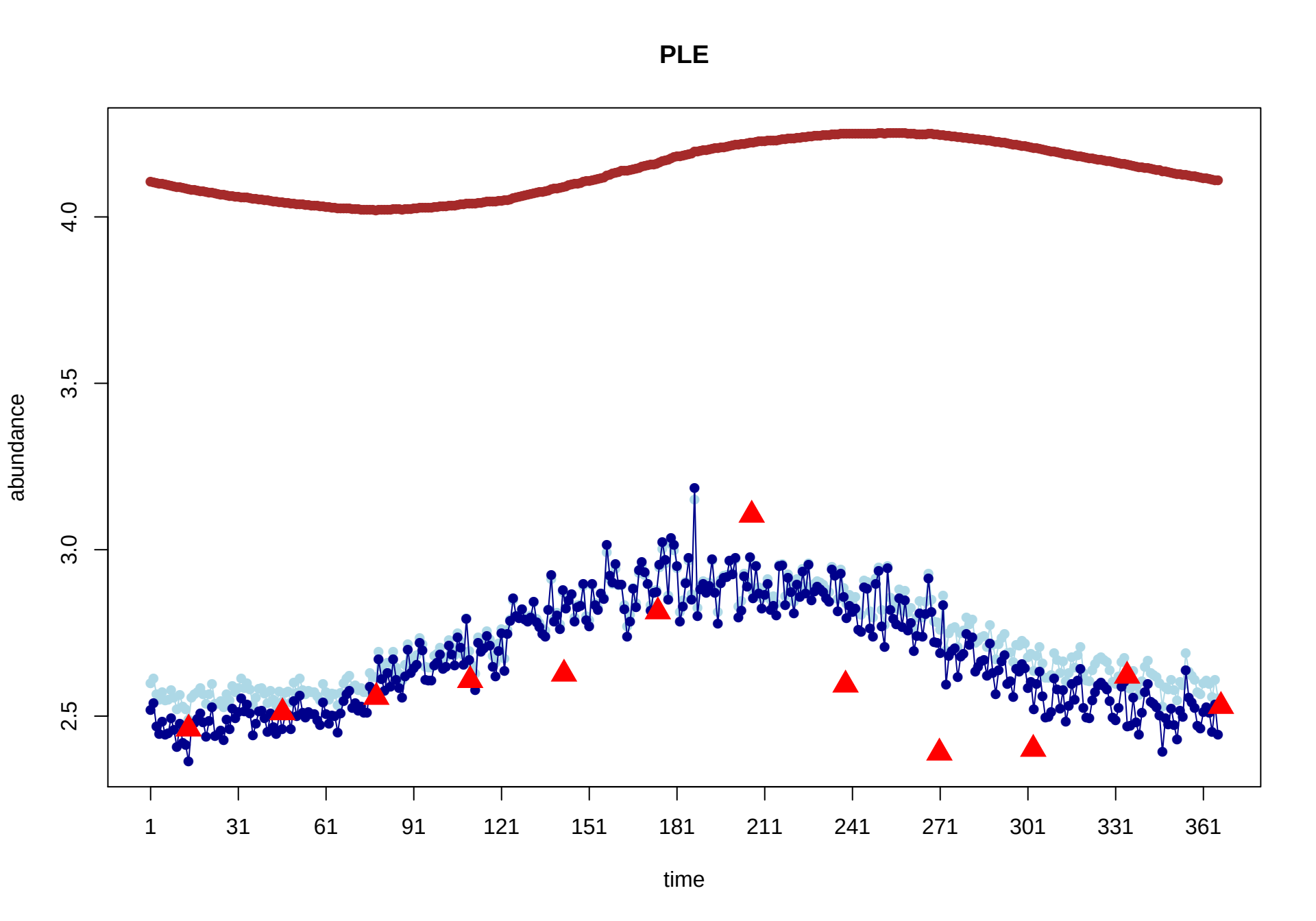

GUI
abundance
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1
31
61
91
121
151
181
211
241
271
301
331
361
time

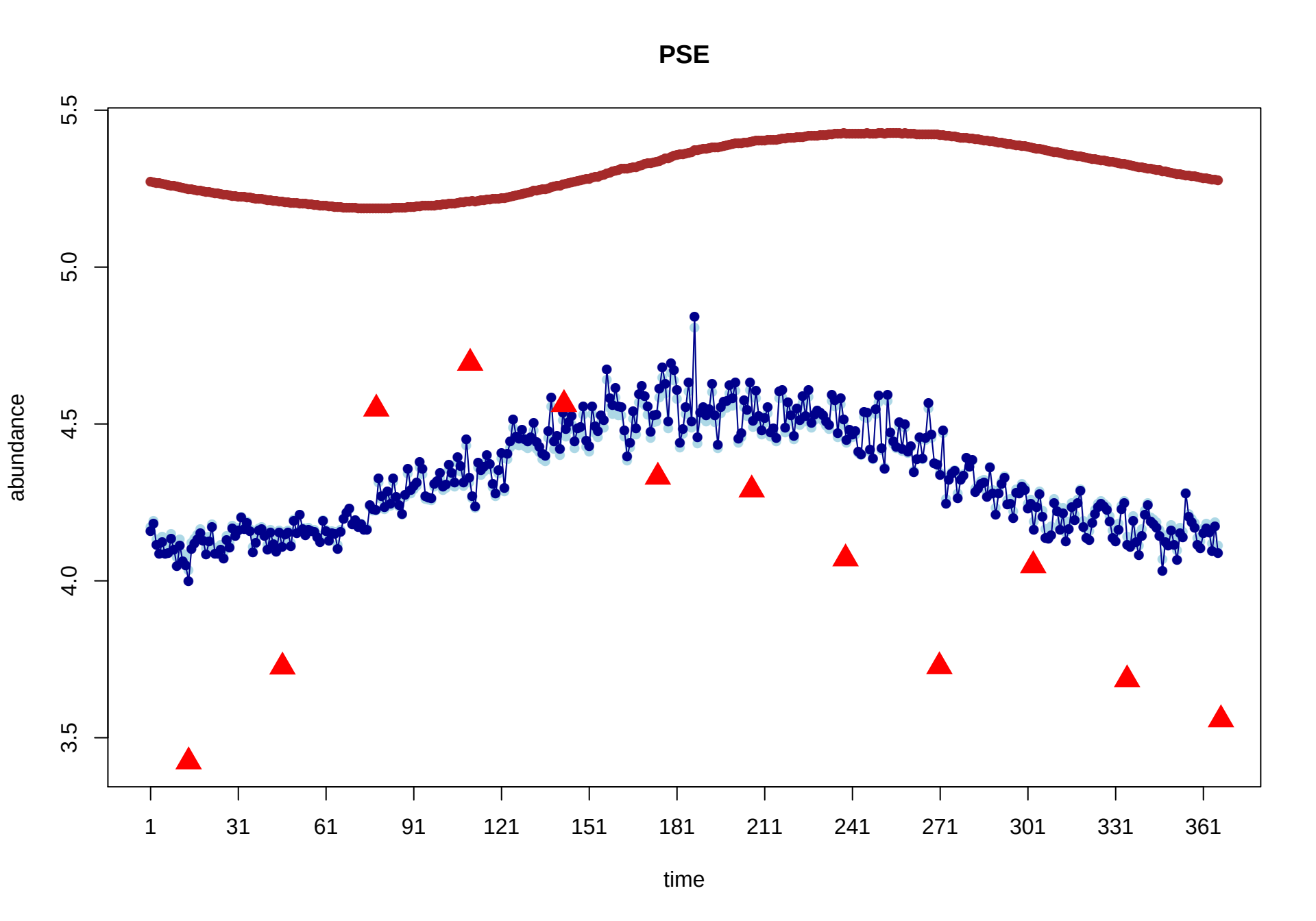

LEP
abundance
5.5
5.0
4.5
4.0
1
31
61
91
121
151
181
211
241
271
301
331
361
time

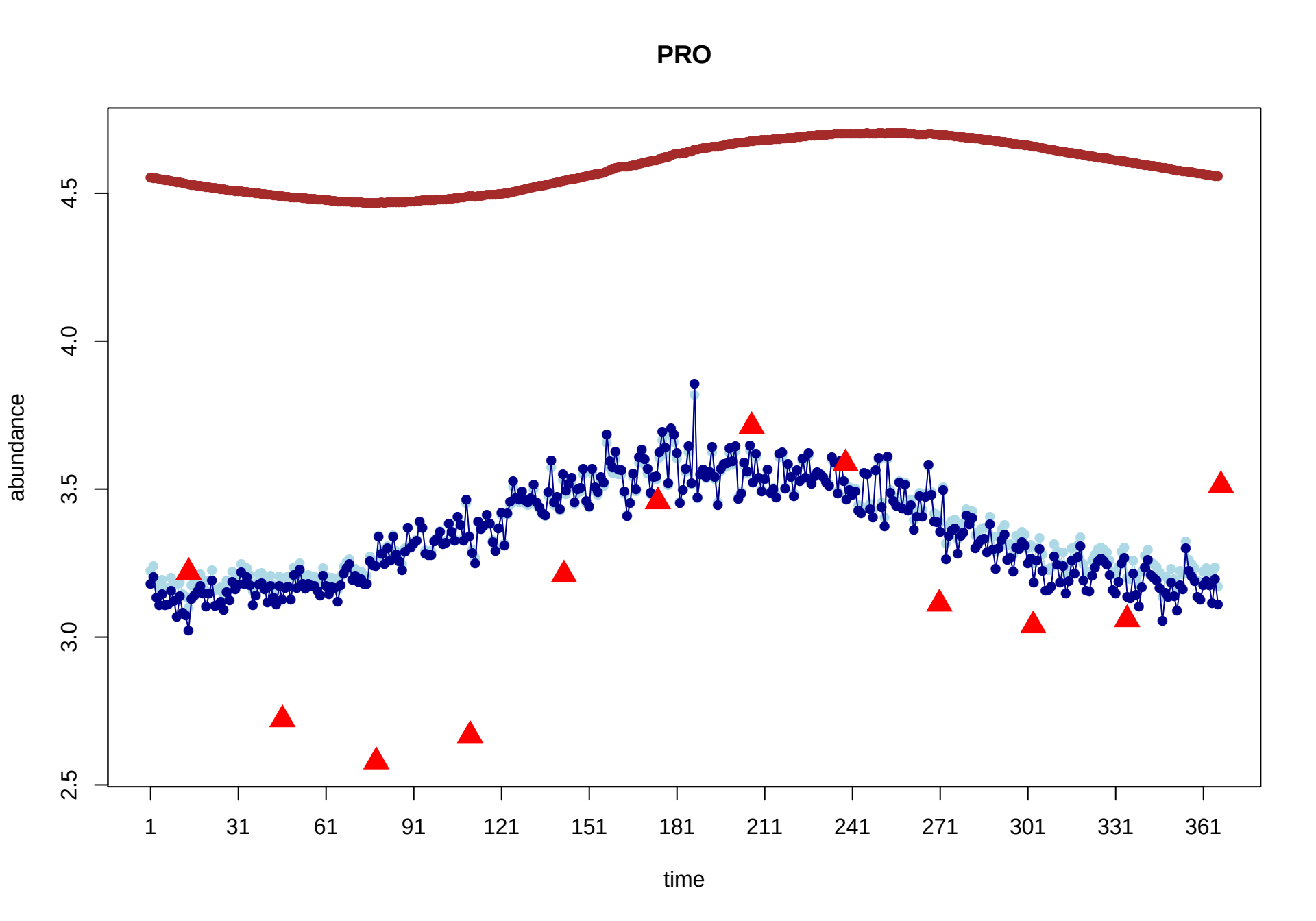

SKE
abundance
6.0
5.5
5.0
4.5
4.0
3.5
1
31
61
91
121
151
181
211
241
271
301
331
361
time

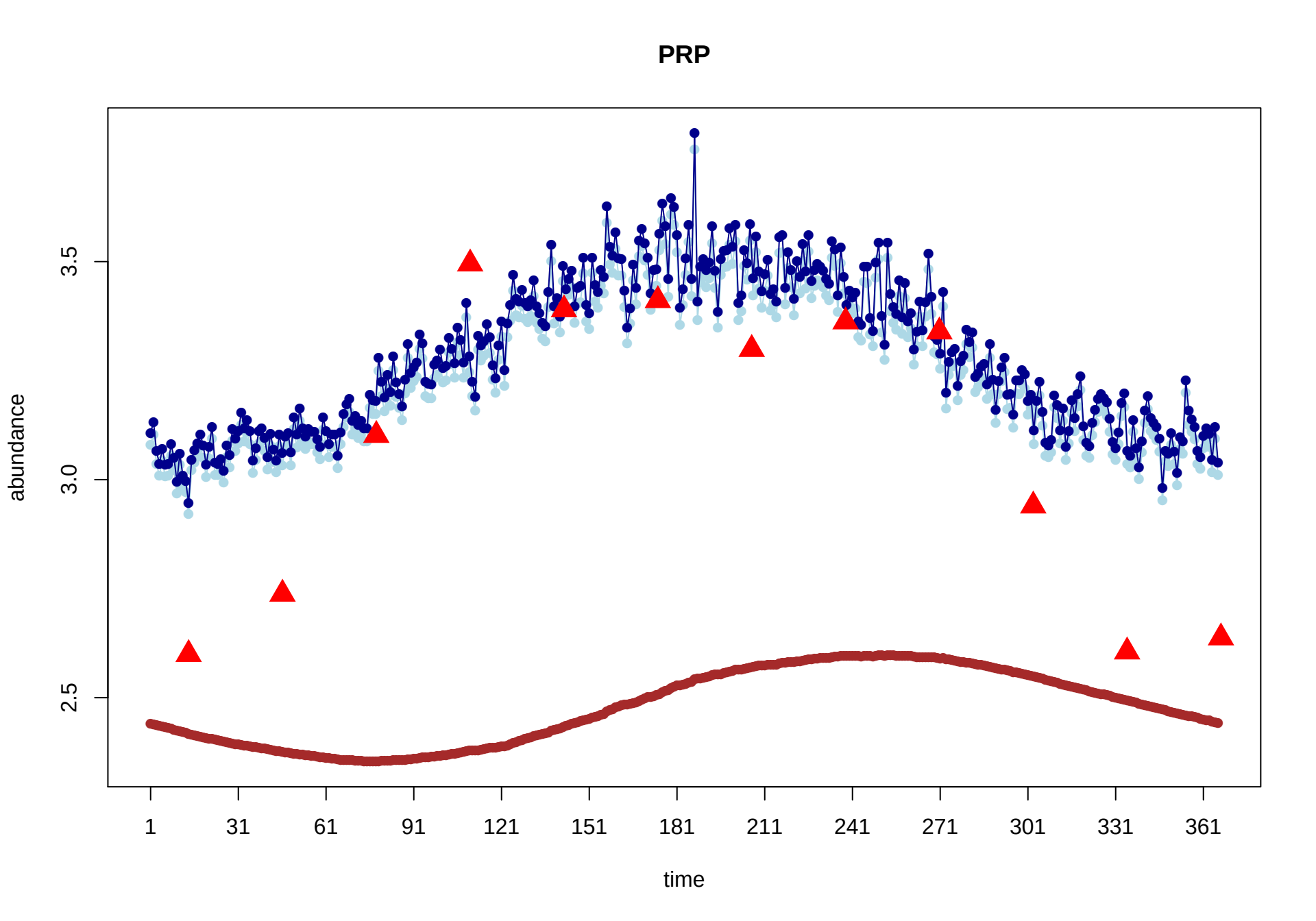

THP
abundance
5.0
4.5
4.0
3.5
1
31
61
91
121
151
181
211
241
271
301
331
361
time


NIT
abundance
4.0
3.8
3.6
3.4
3.2
3.0
1
31
61
91
121
151
181
211
241
271
301
331
361
time


PLE
abundance
2.5
3.0
3.5
4.0
1
31
61
91
121
151
181
211
241
271
301
331
361
time


PSE
abundance
5.5
5.0
4.5
4.0
3.5
1
31
61
91
121
151
181
211
241
271
301
331
361
time


PRO
abundance
2.5
3.0
3.5
4.0
4.5
1
31
61
91
121
151
181
211
241
271
301
331
361
time


PRP
abundance
2.5
3.0
3.5
1
31
61
91
121
151
181
211
241
271
301
331
361
time