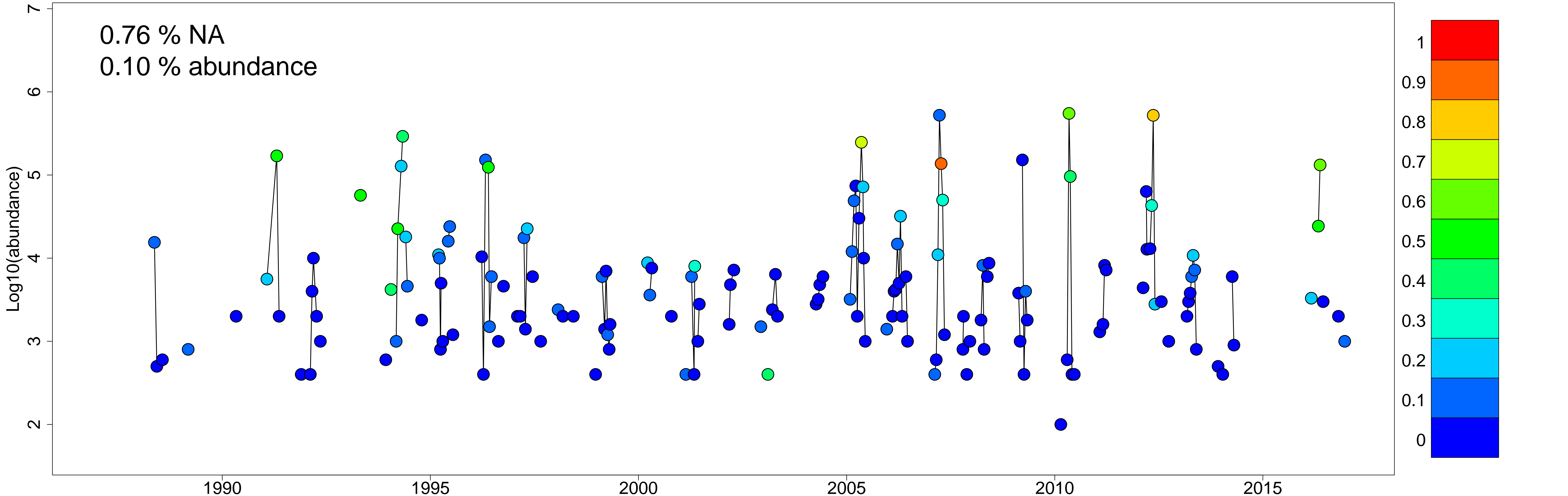
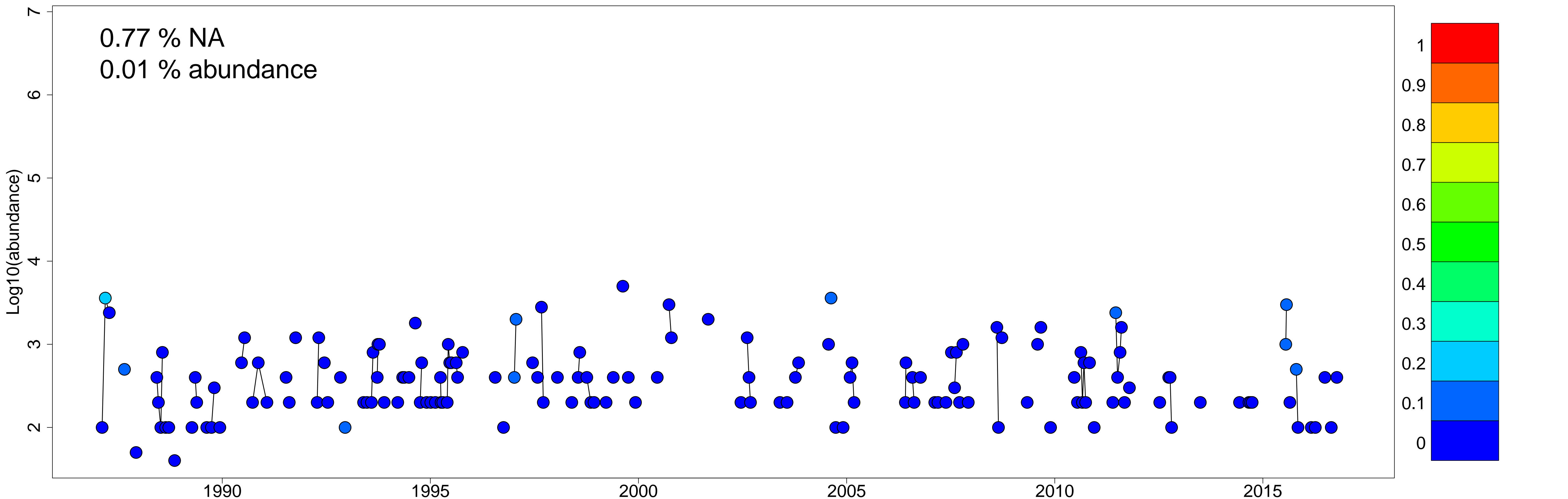


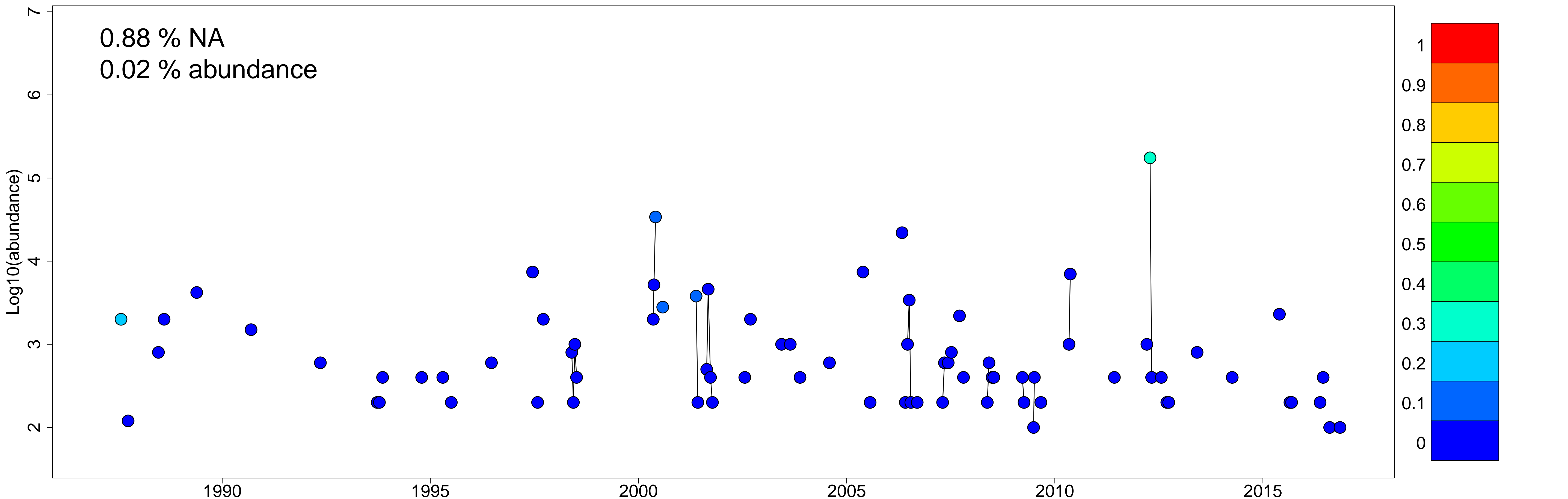
AST



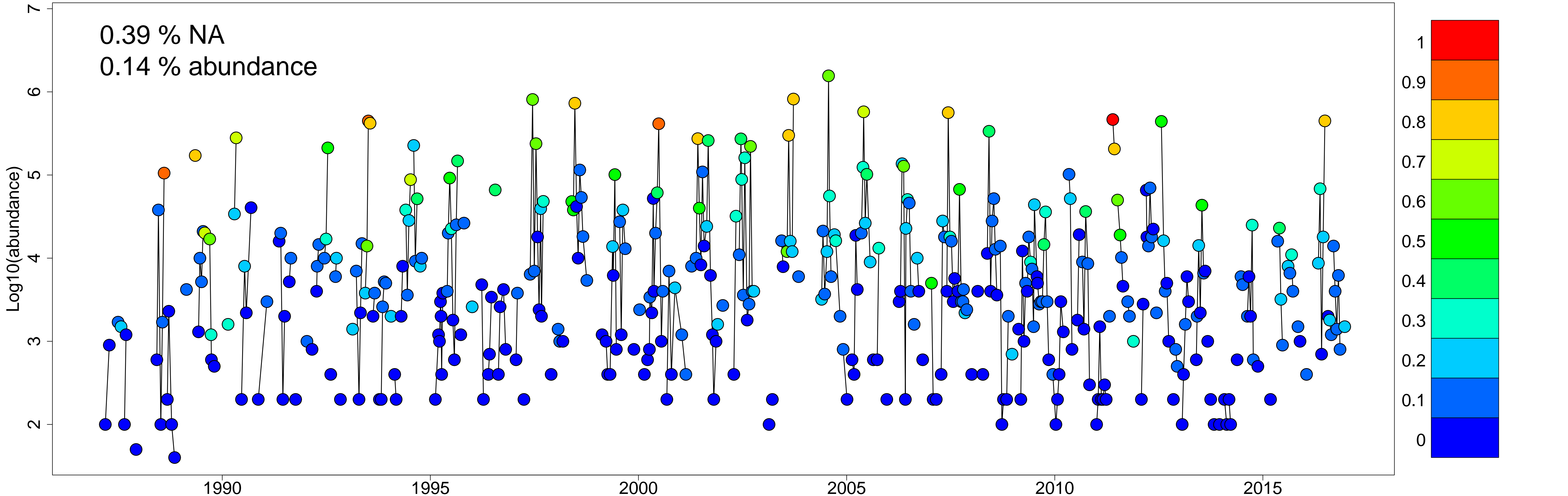
BID



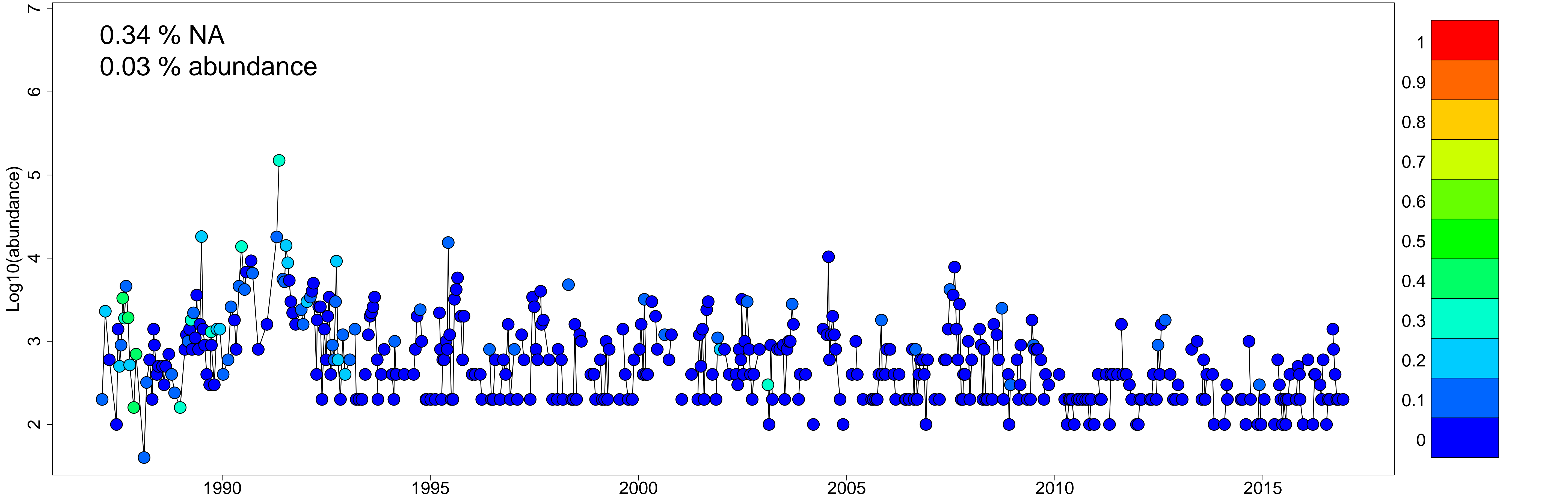
CER



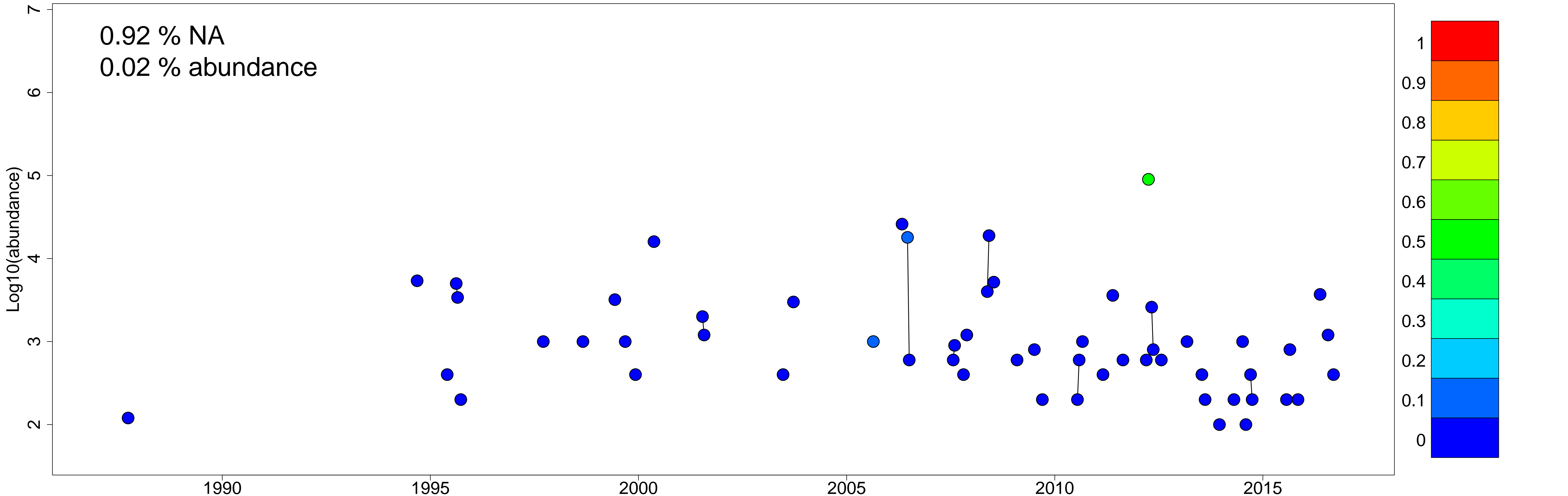
CHA



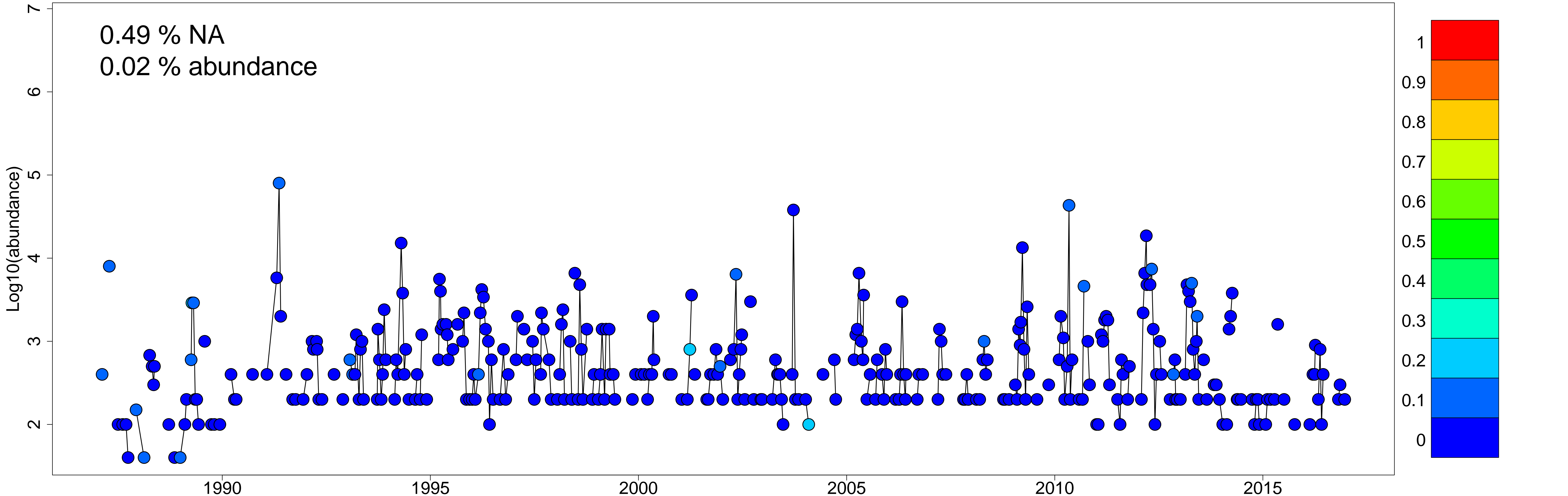
COS



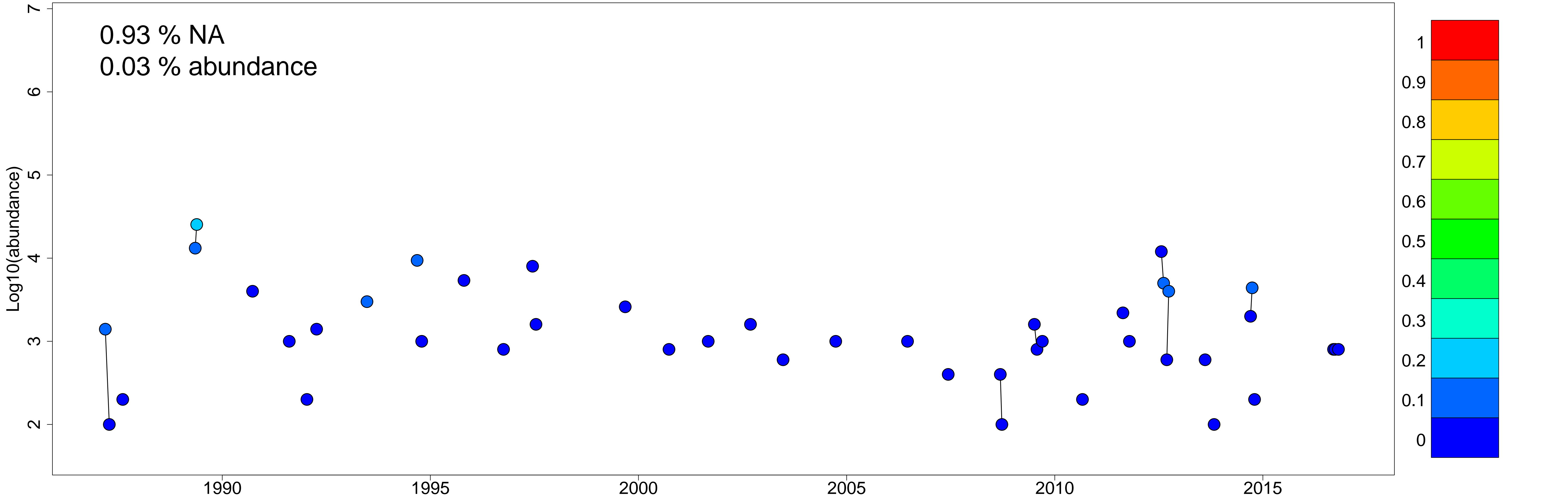
DAC



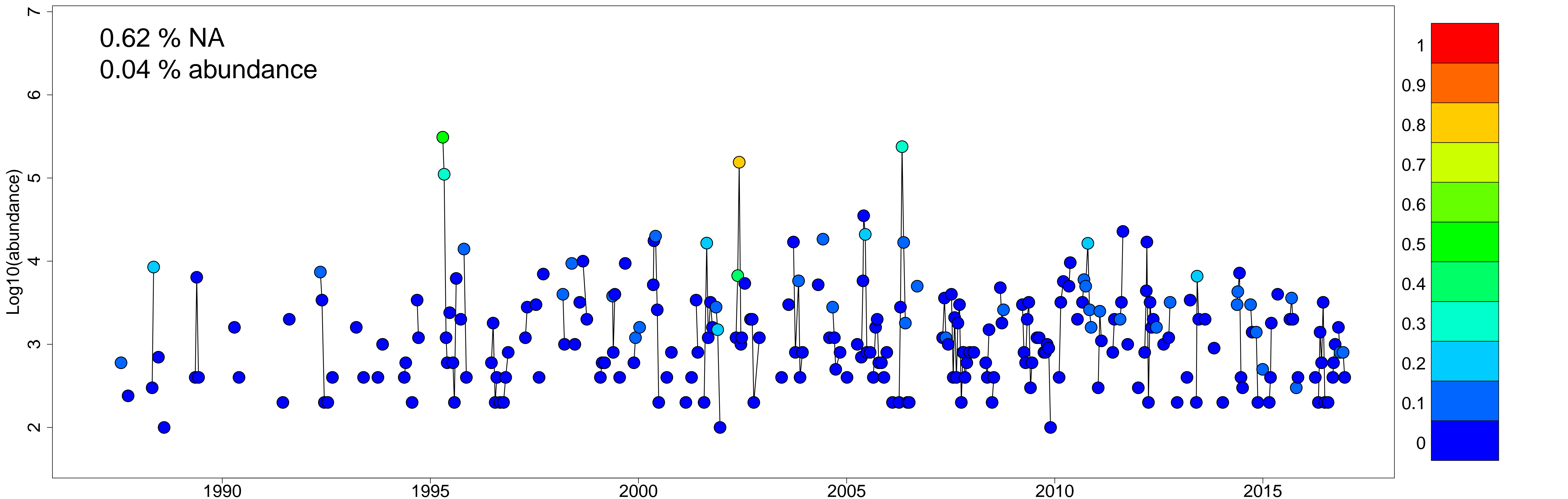
DIT

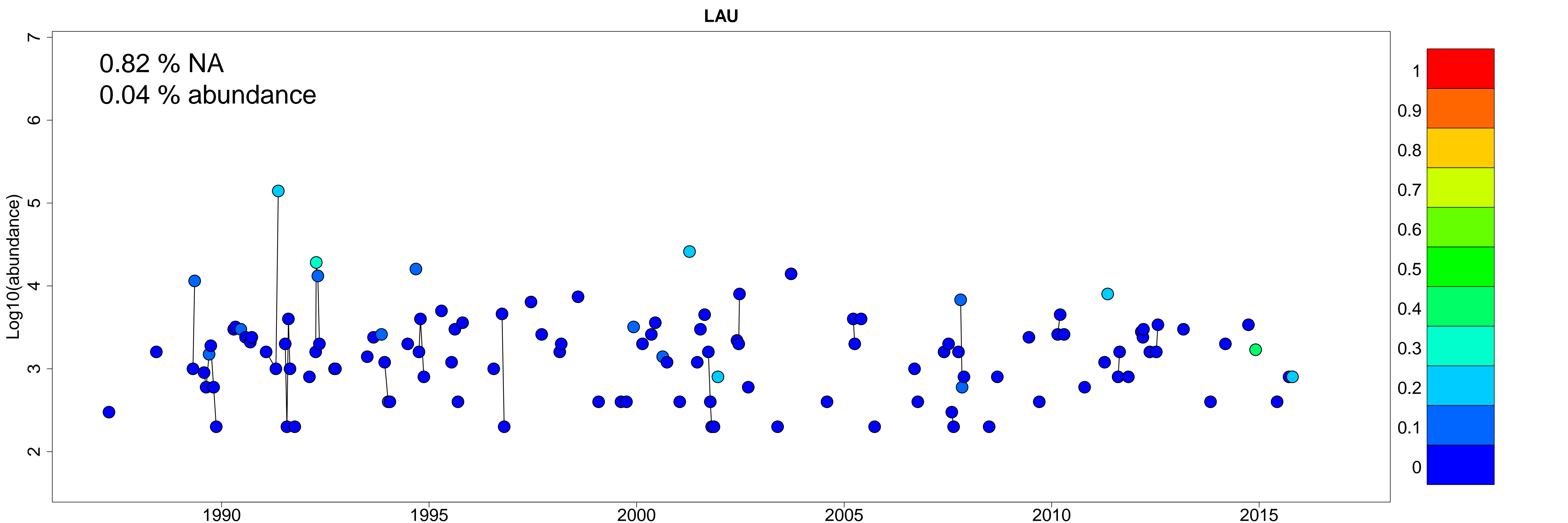


EUC

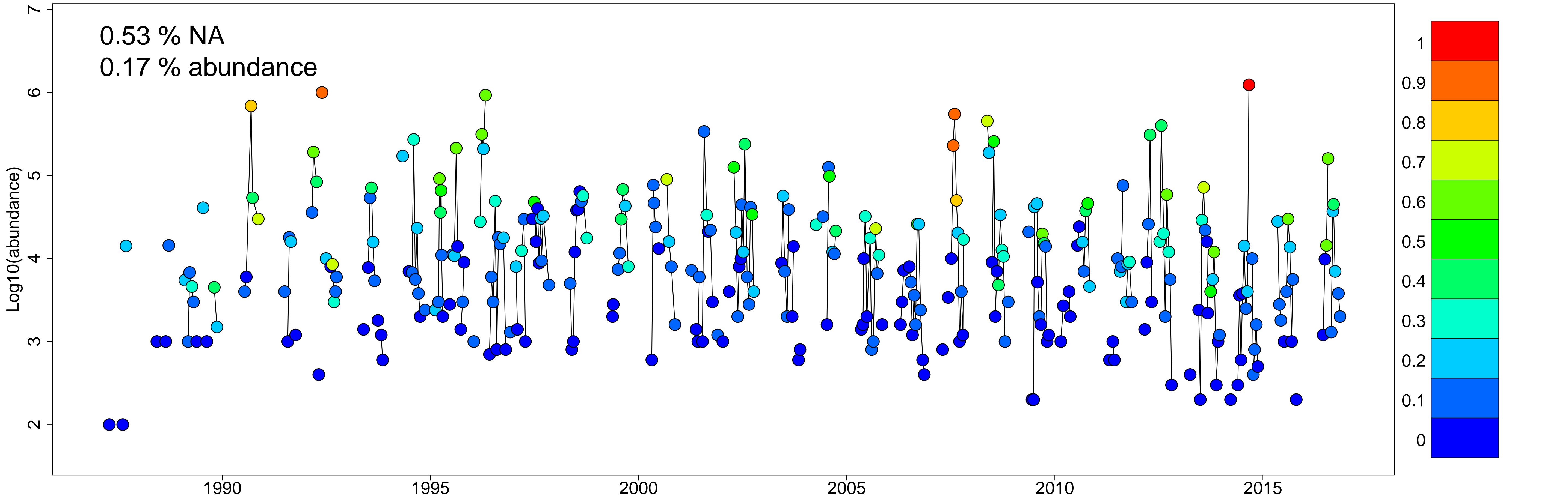


GUI

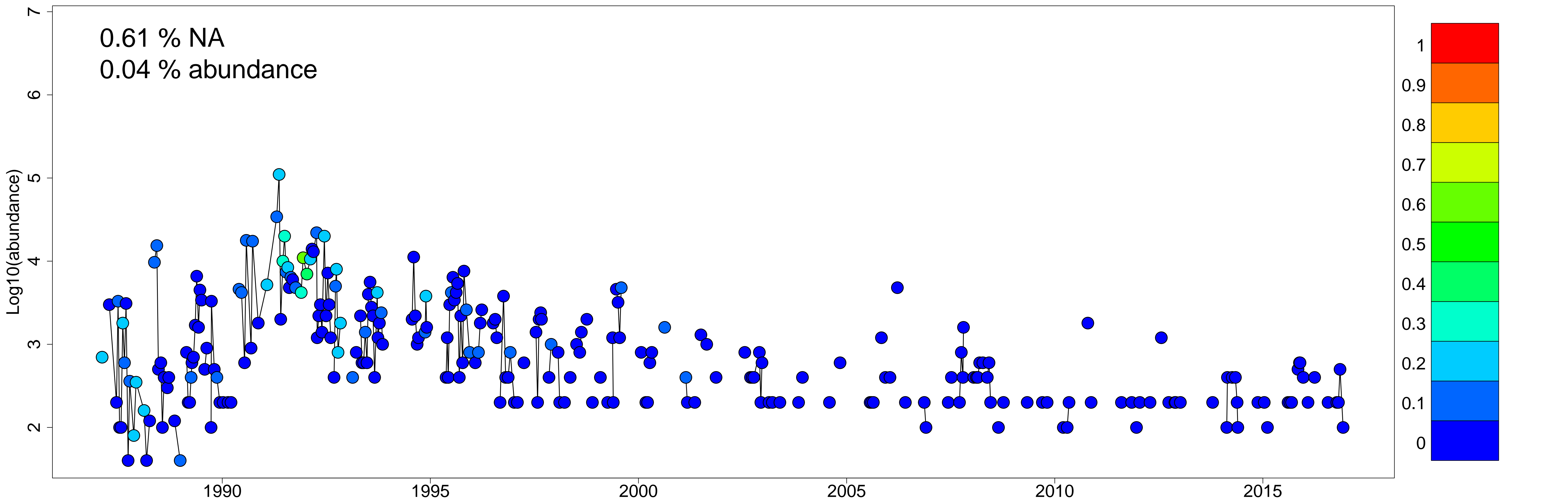




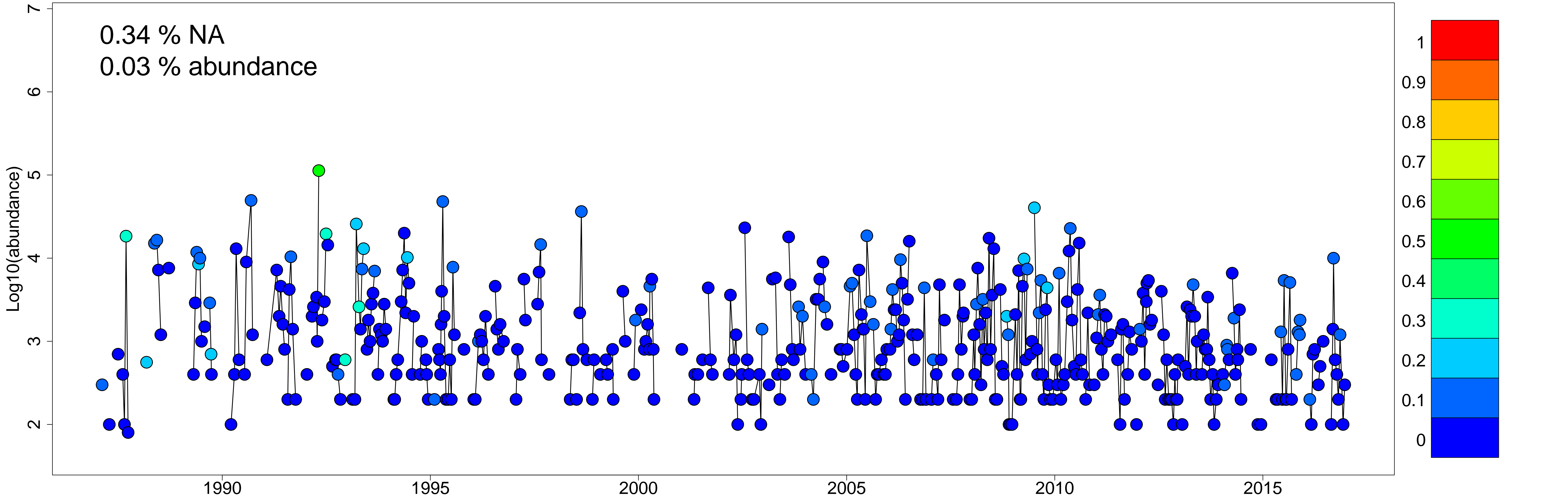
LEP



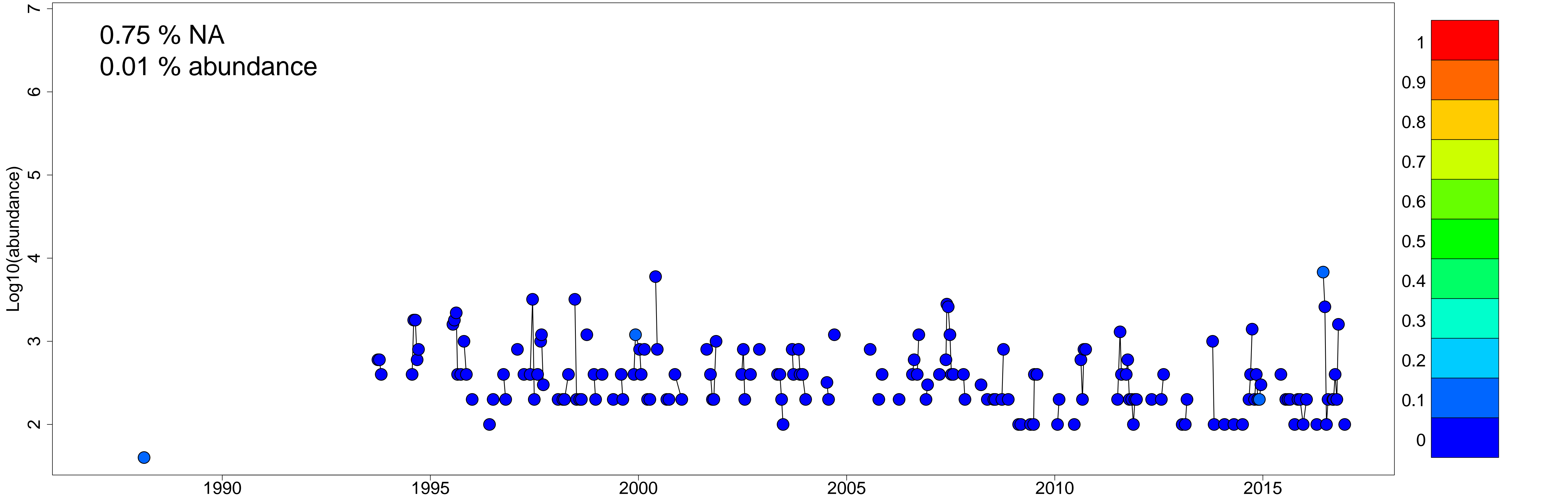
NAV



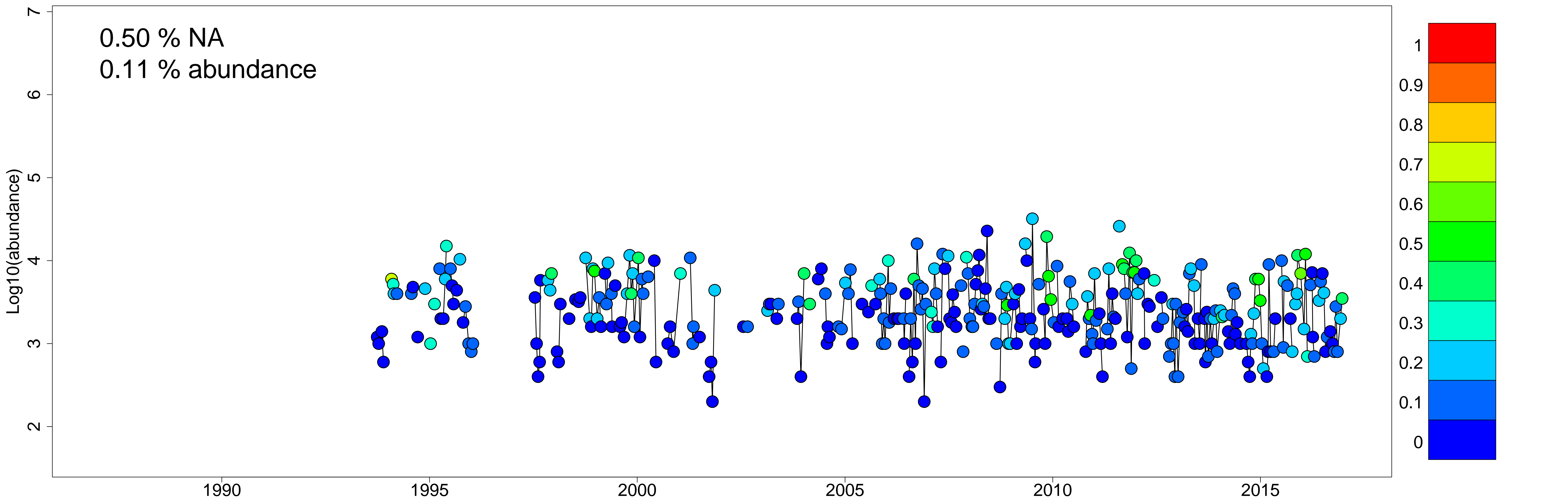
NIT



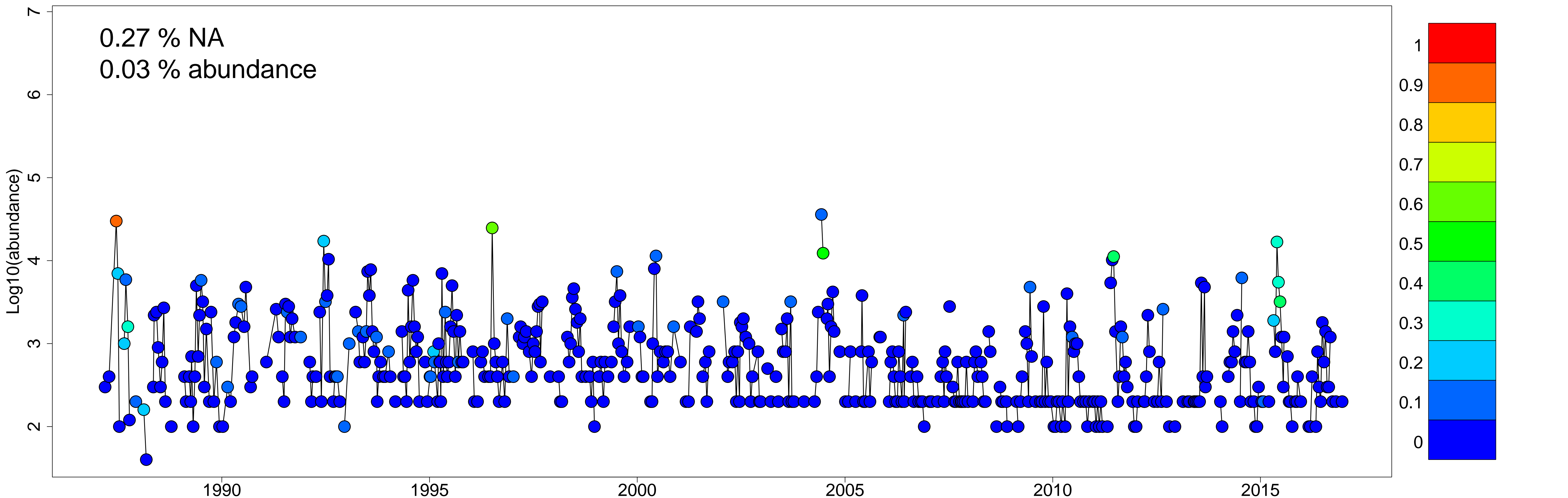
ODO



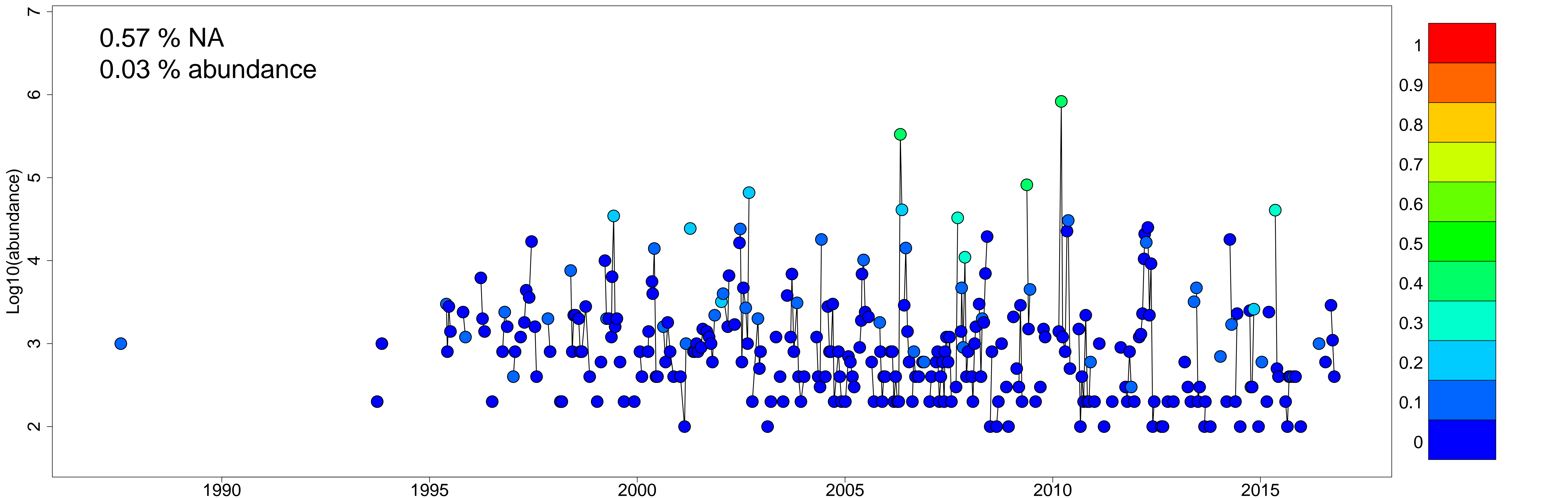
PARs



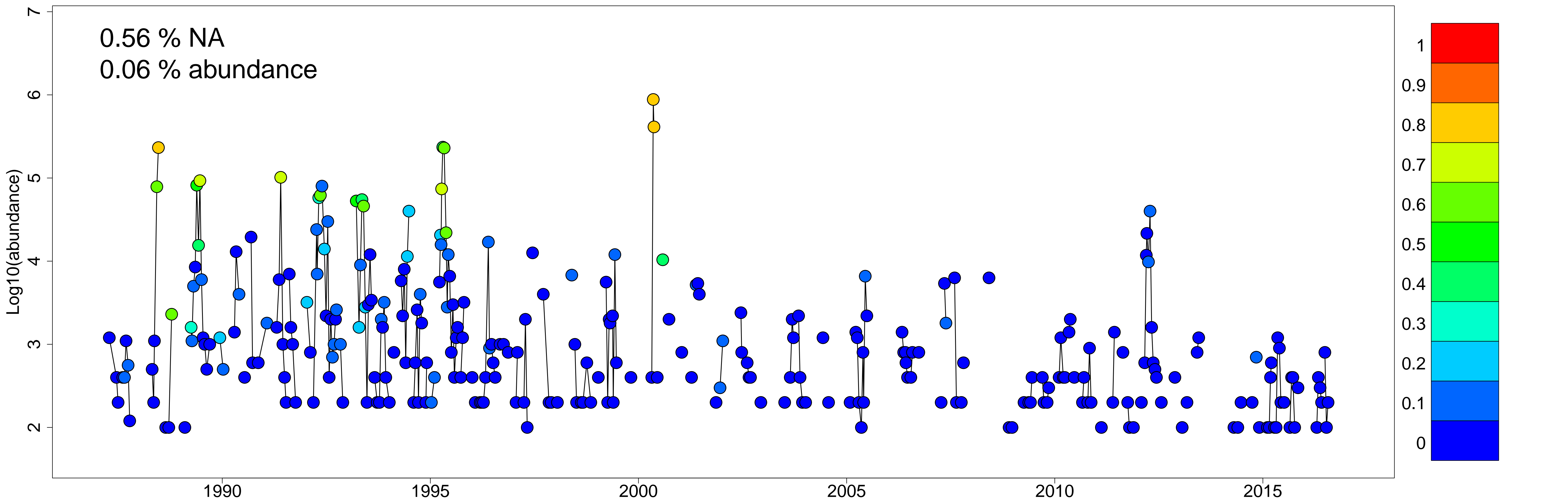
PLE



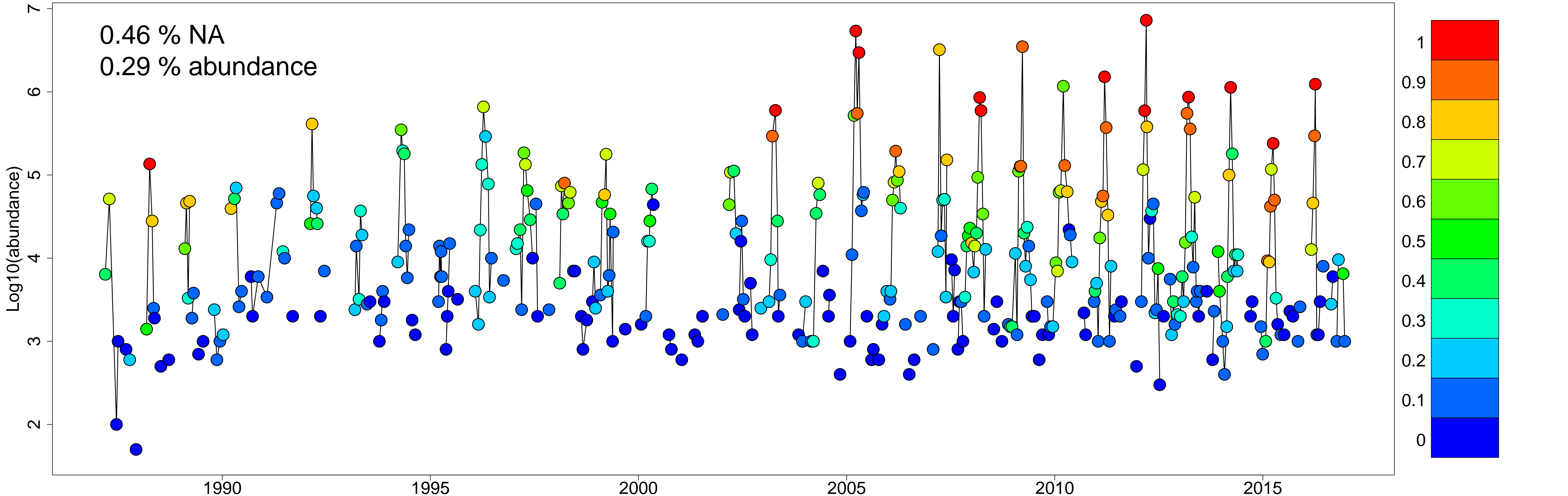
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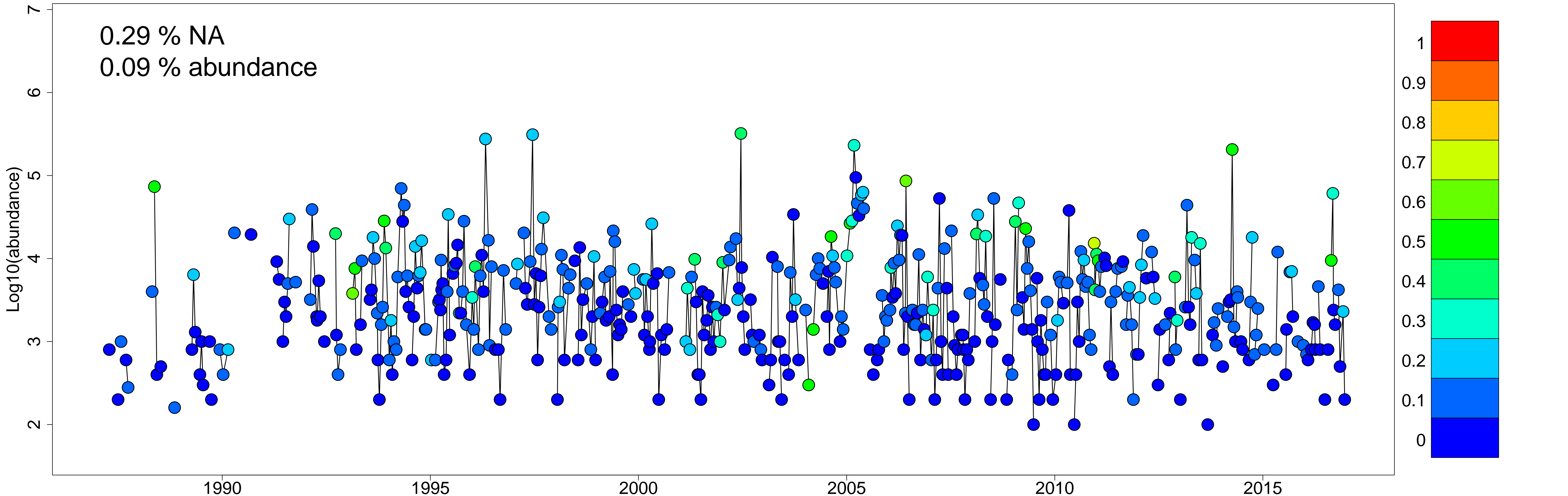
RHI



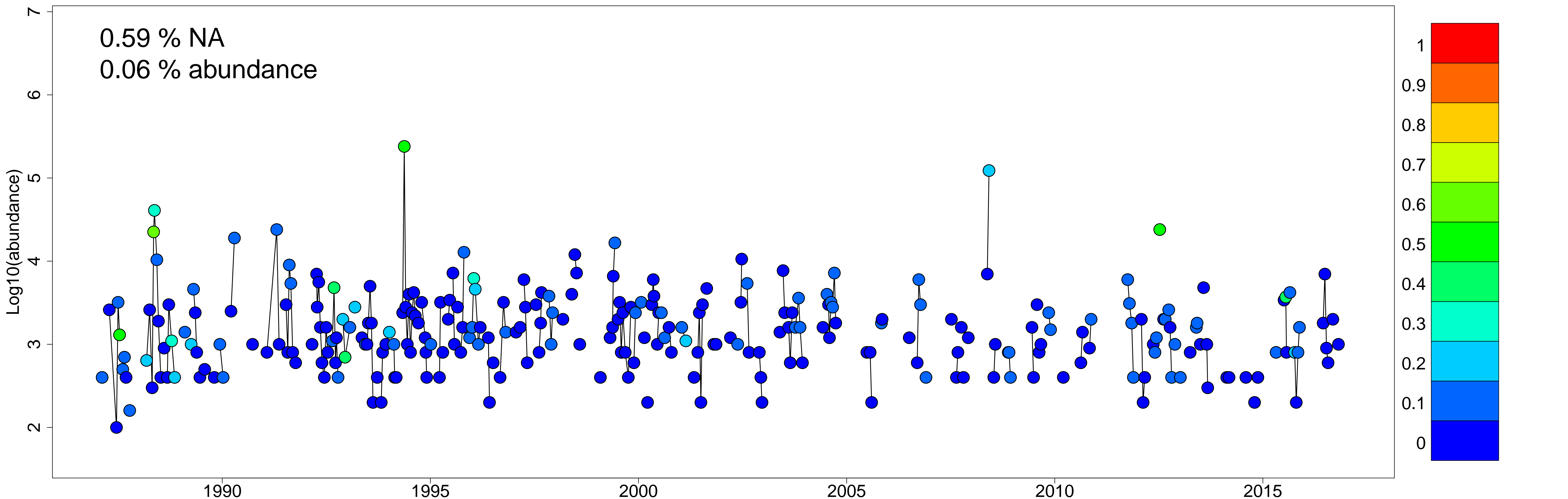
SKE



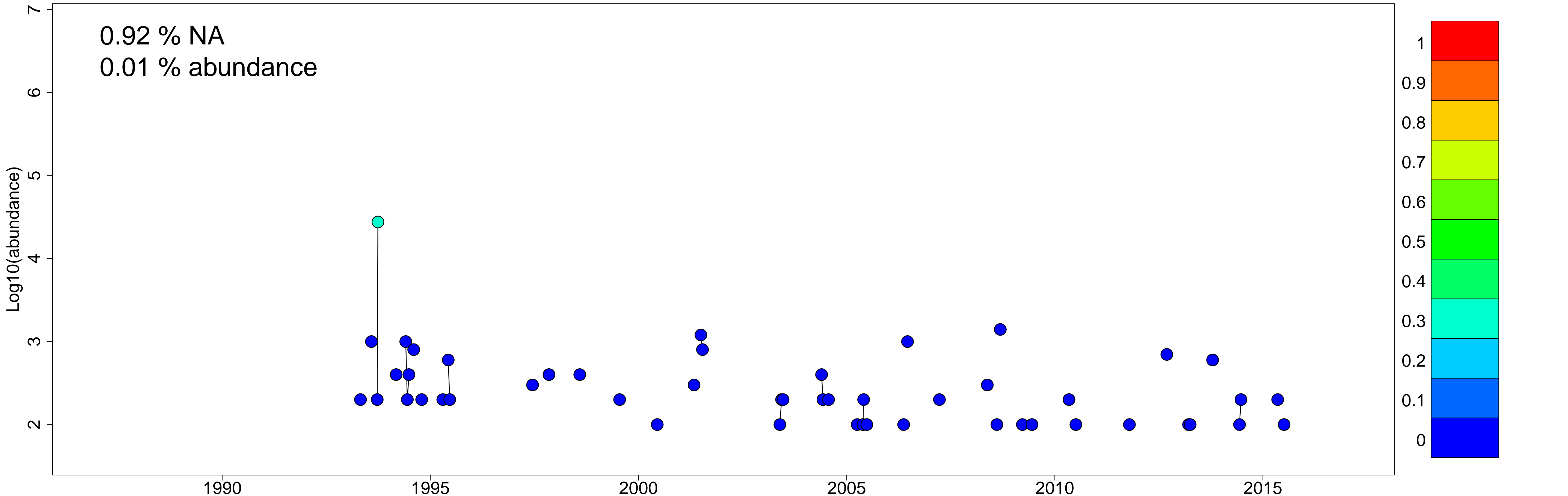
THP



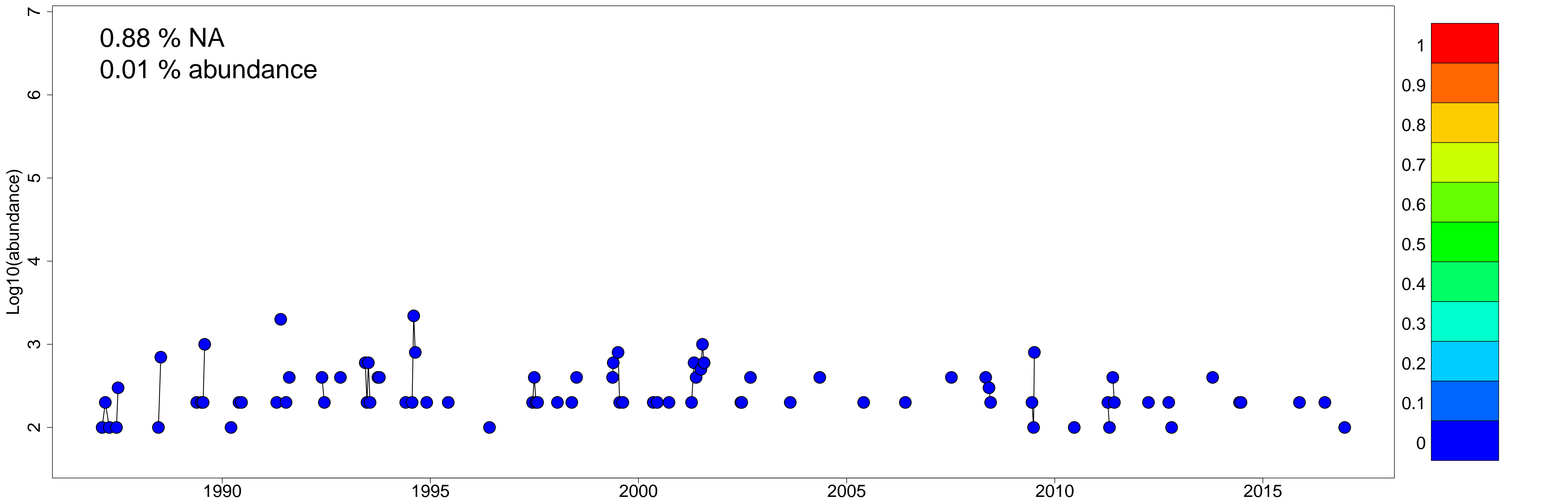
THL



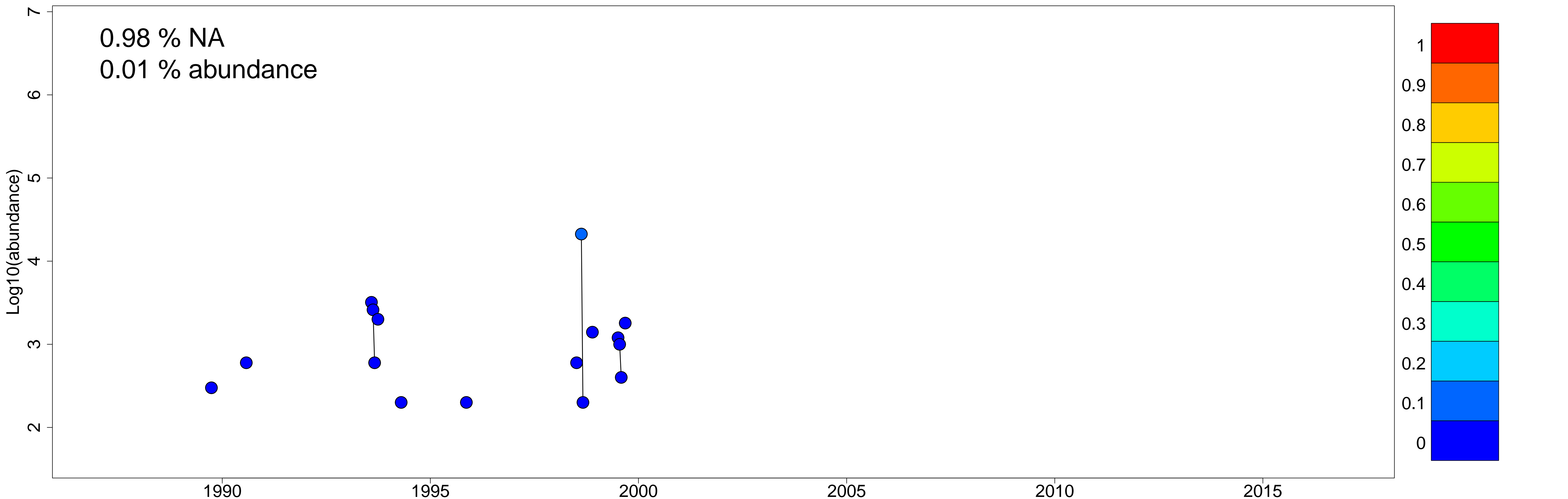
ALE



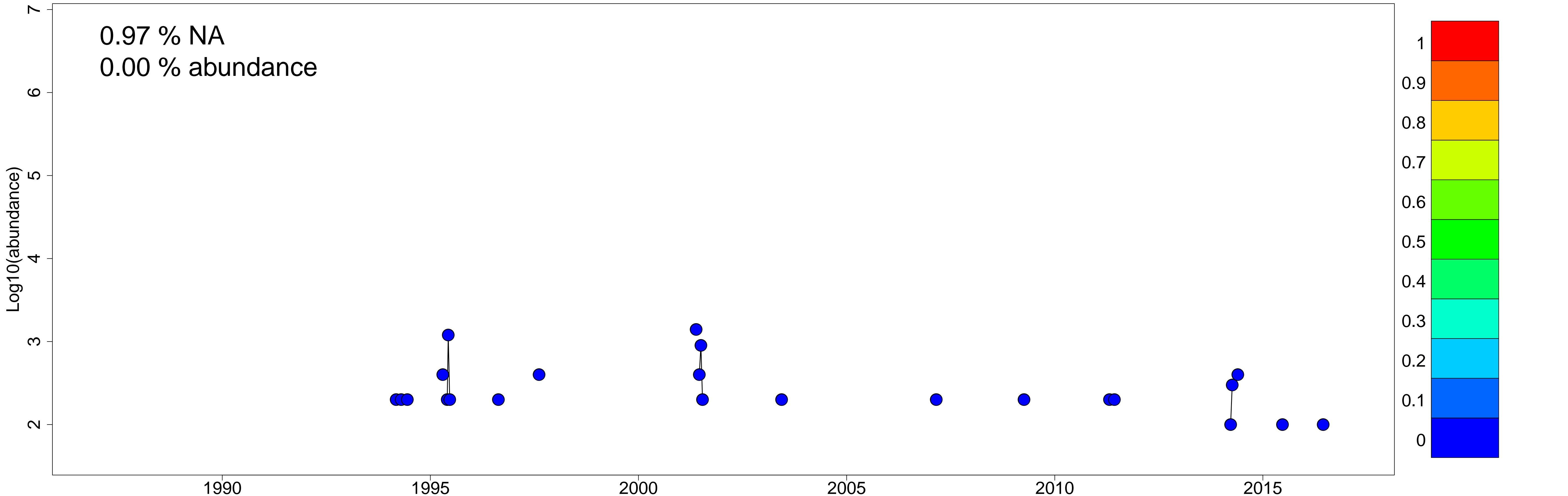
CEI



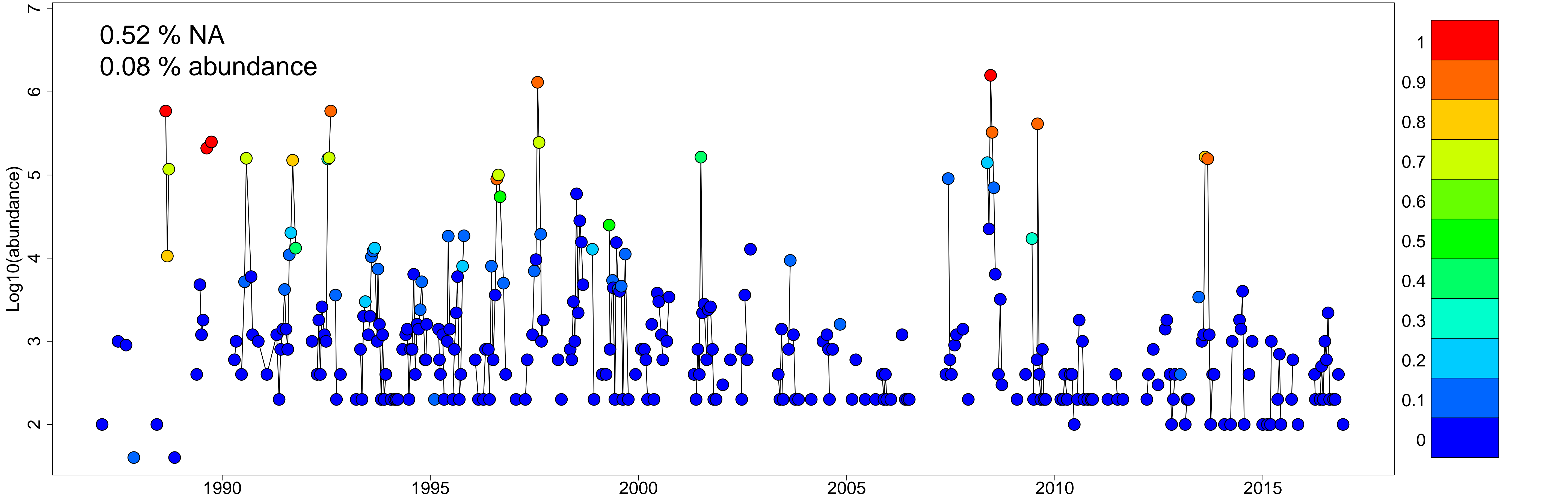
DIP



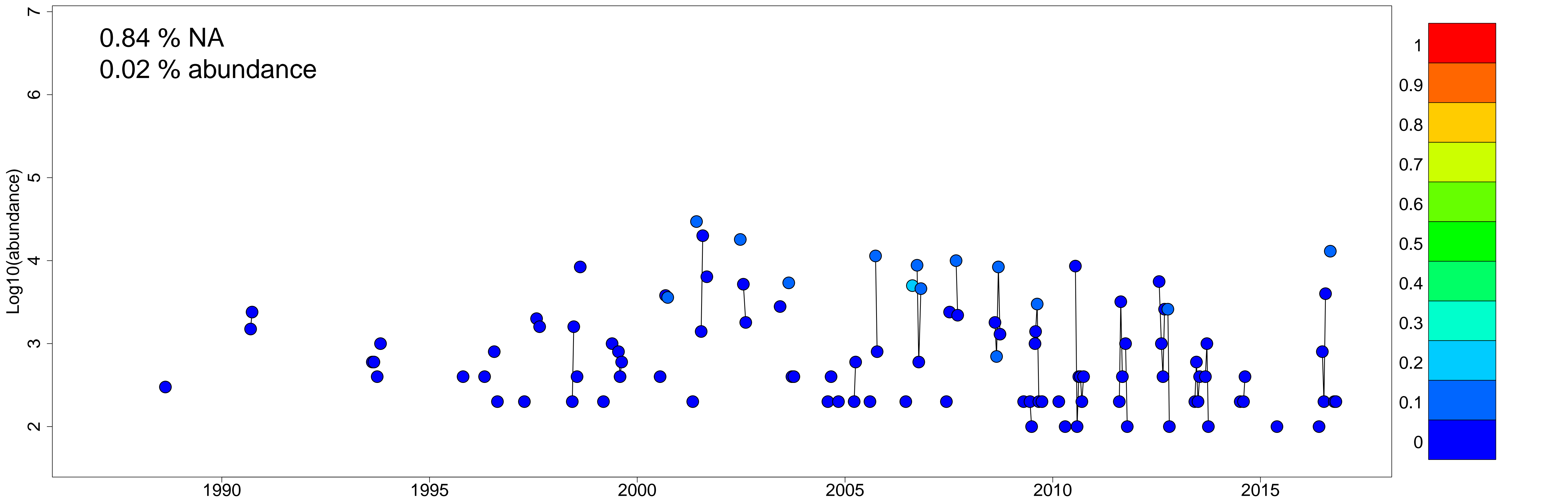
GON



GYM



HET



KAT

0.89 % NA
0.01 % abundance

Log10(abundance)

7
6
5
4
3
2

1990

1995

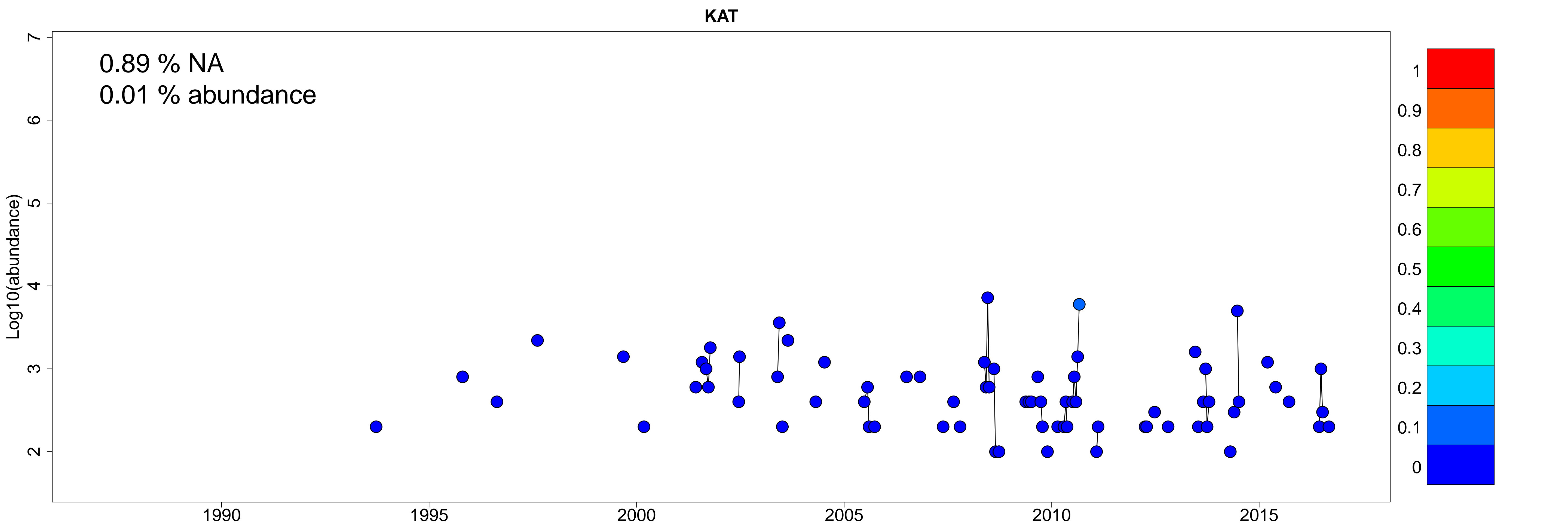
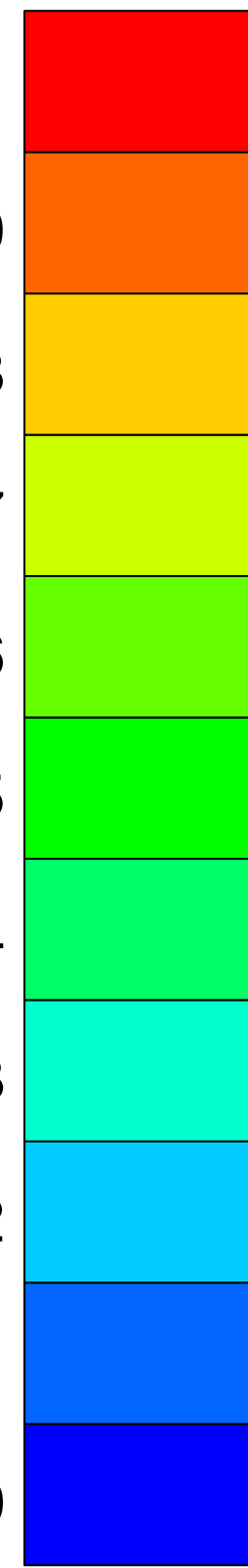
2000

2005

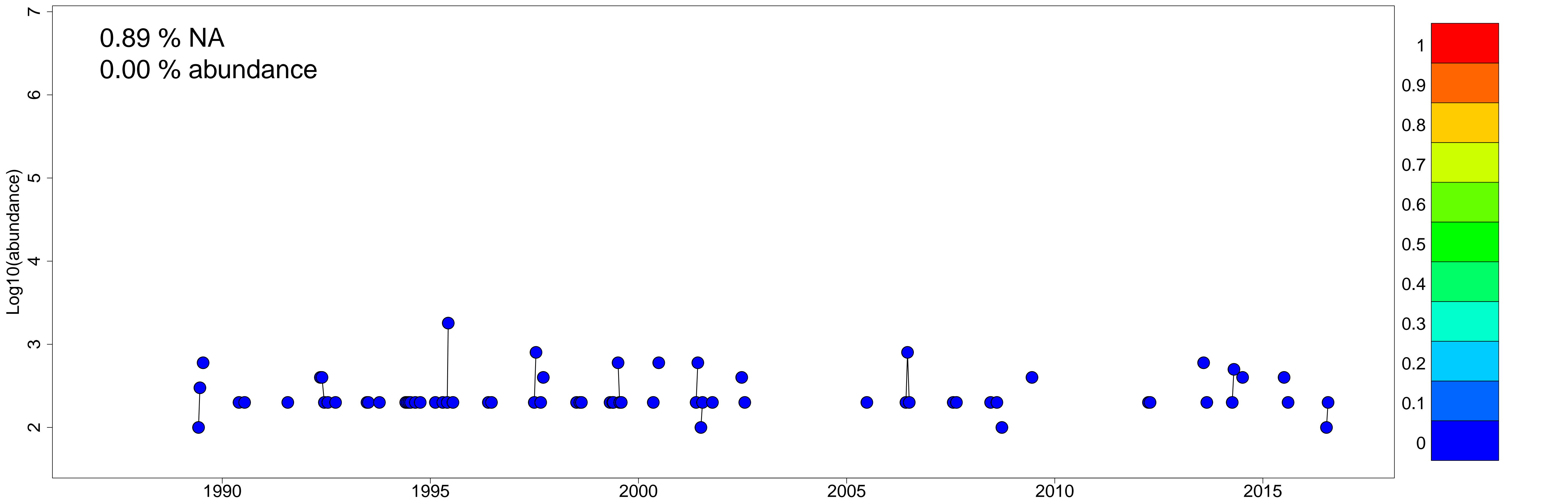
2010

2015

1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0



NOC



POL

0.85 % NA

0.02 % abundance

Log10(abundance)

7
6
5
4
3
2

1990

1995

2000

2005

2010

2015

1

0.9

0.8

0.7

0.6

0.5

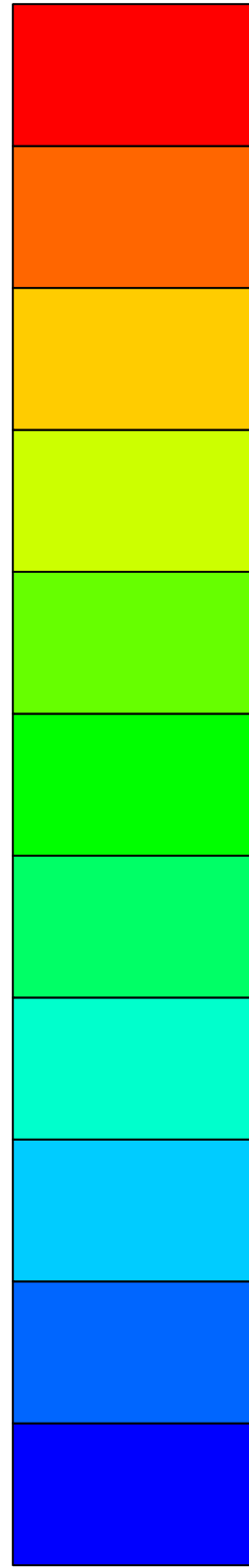
0.4

0.3

0.2

0.1

0



PRO

0.44 % NA

0.07 % abundance

Log10(abundance)

7
6
5
4
3
2

1990

1995

2000

2005

2010

2015

1

0.9

0.8

0.7

0.6

0.5

0.4

0.3

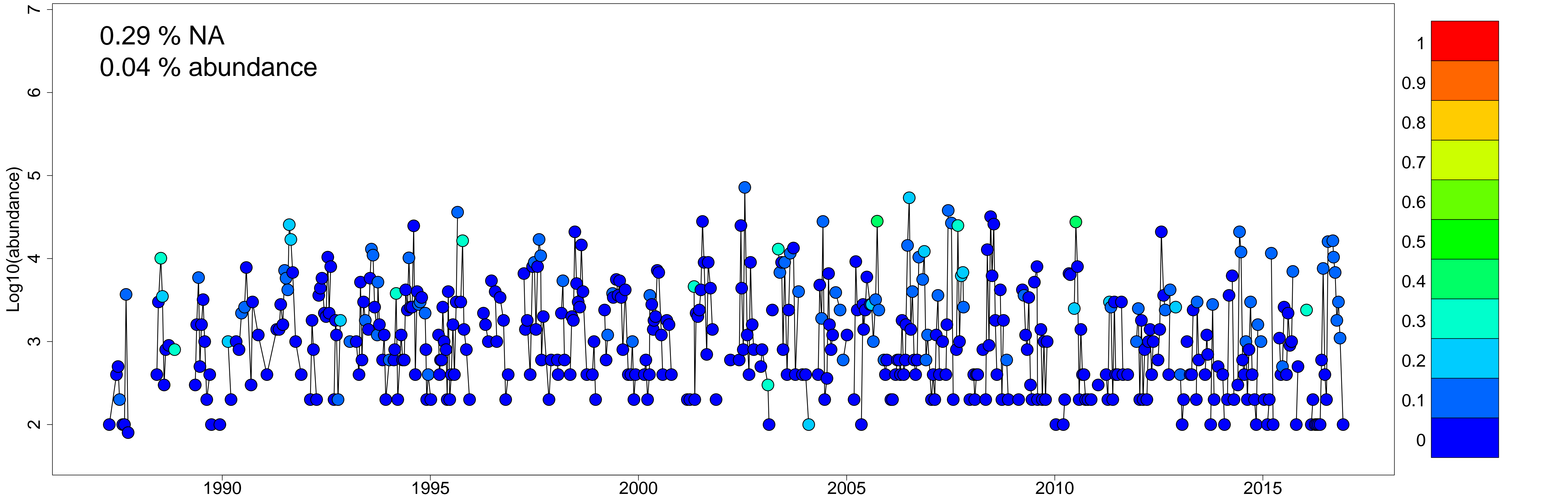
0.2

0.1

0



PRP



SCR

0.58 % NA
0.04 % abundance

Log10(abundance)

7
6
5
4
3
2

1990

1995

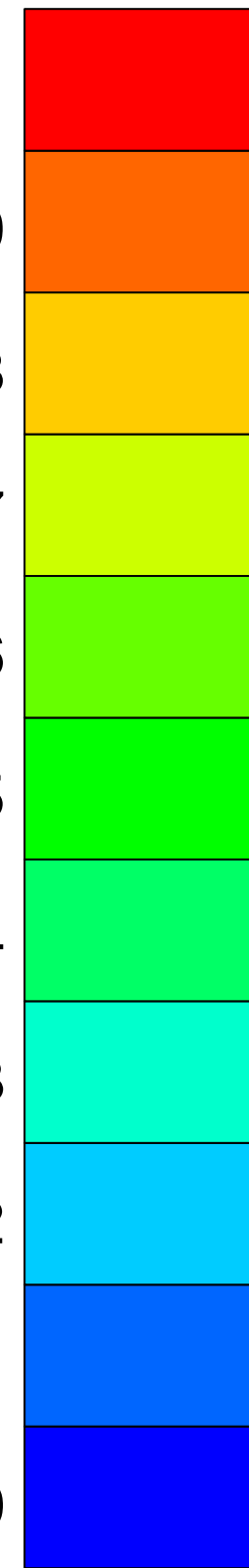
2000

2005

2010

2015

1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0



PHA

