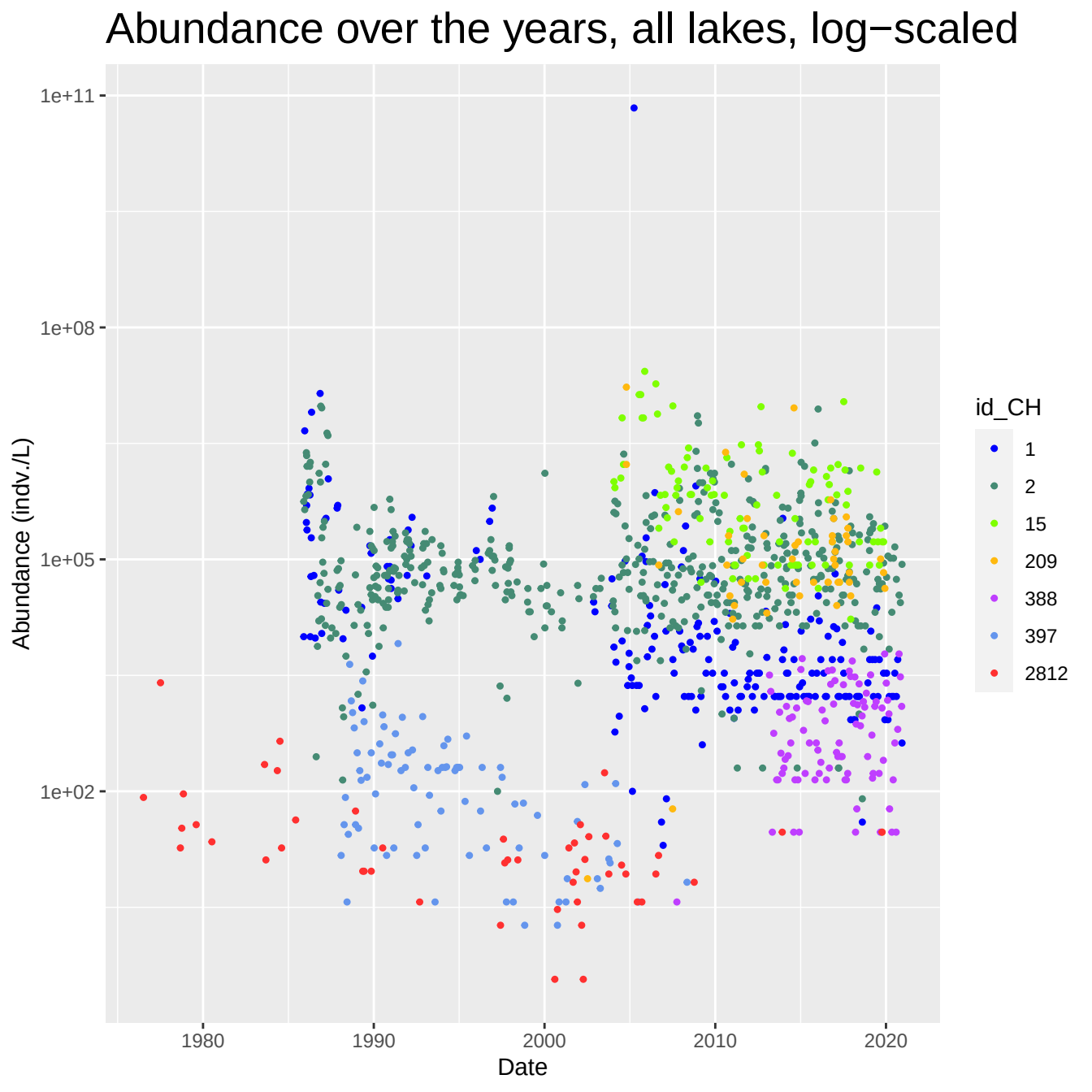
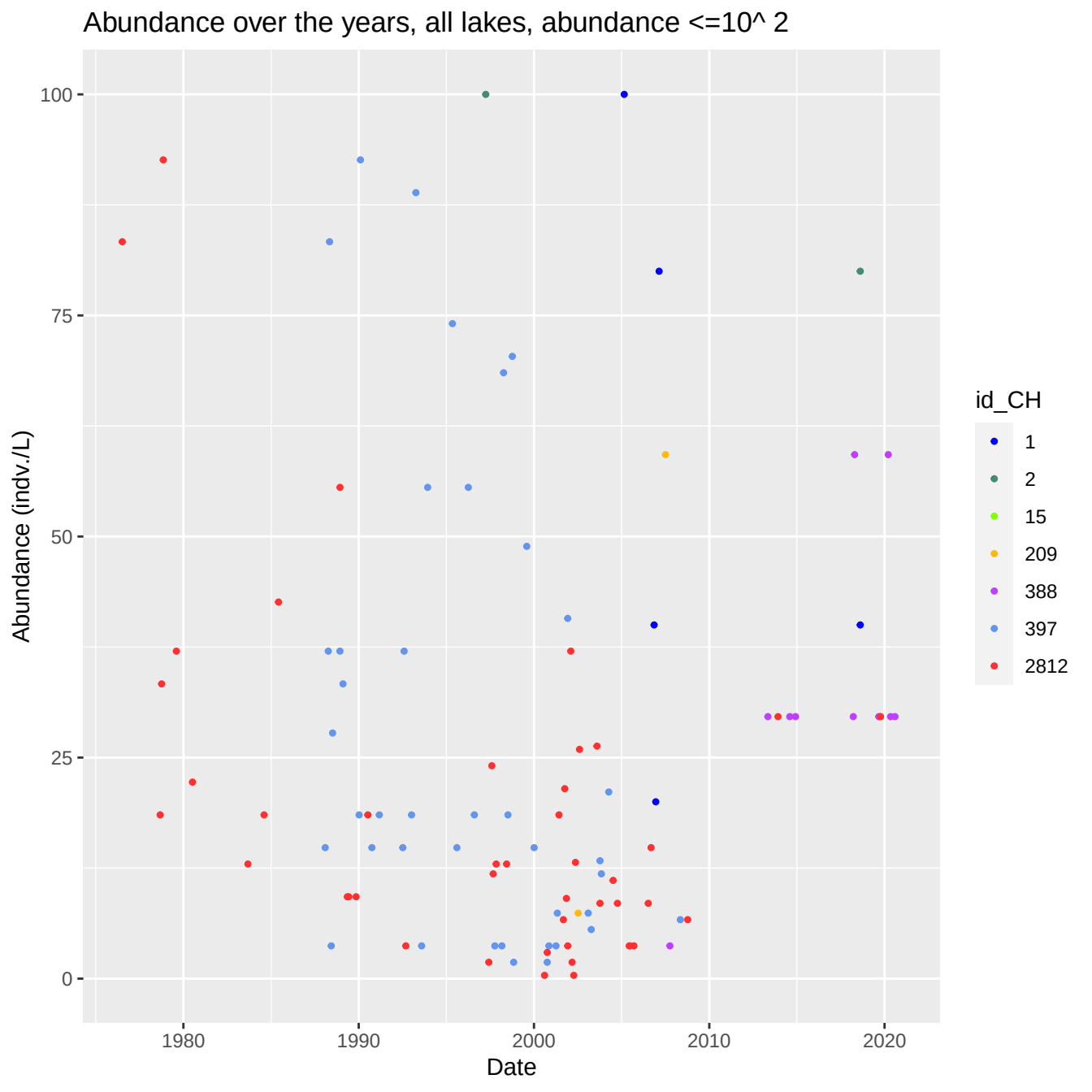
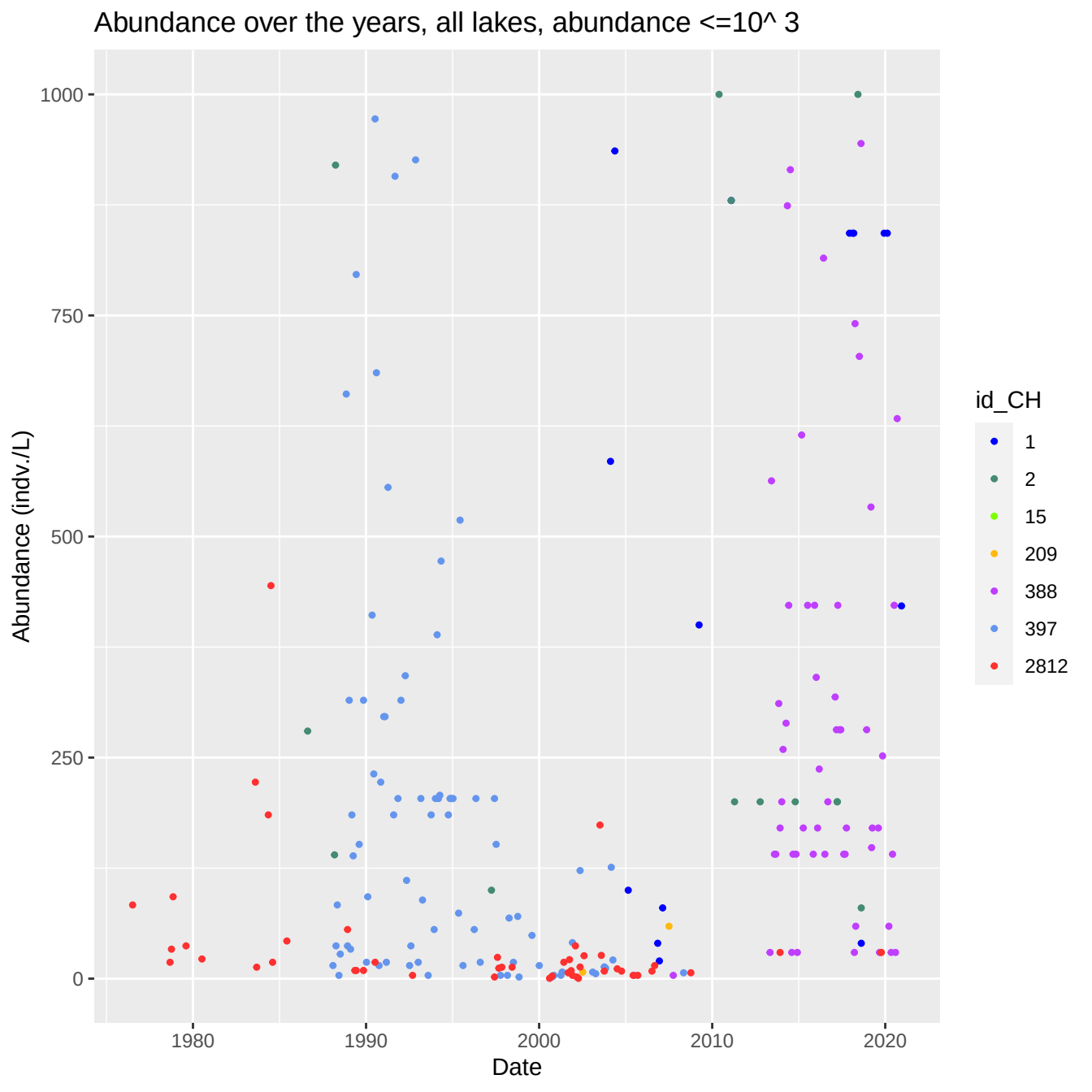
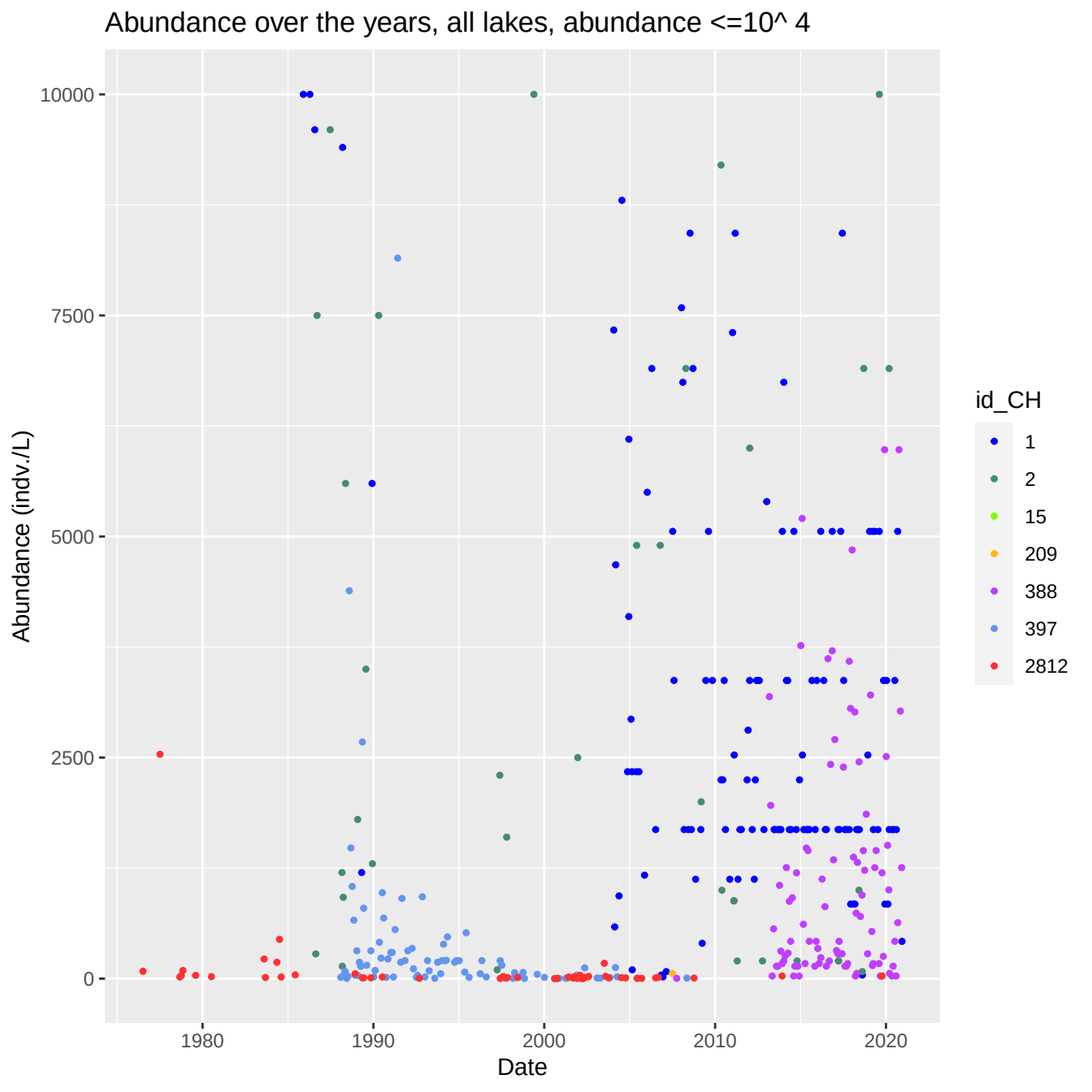
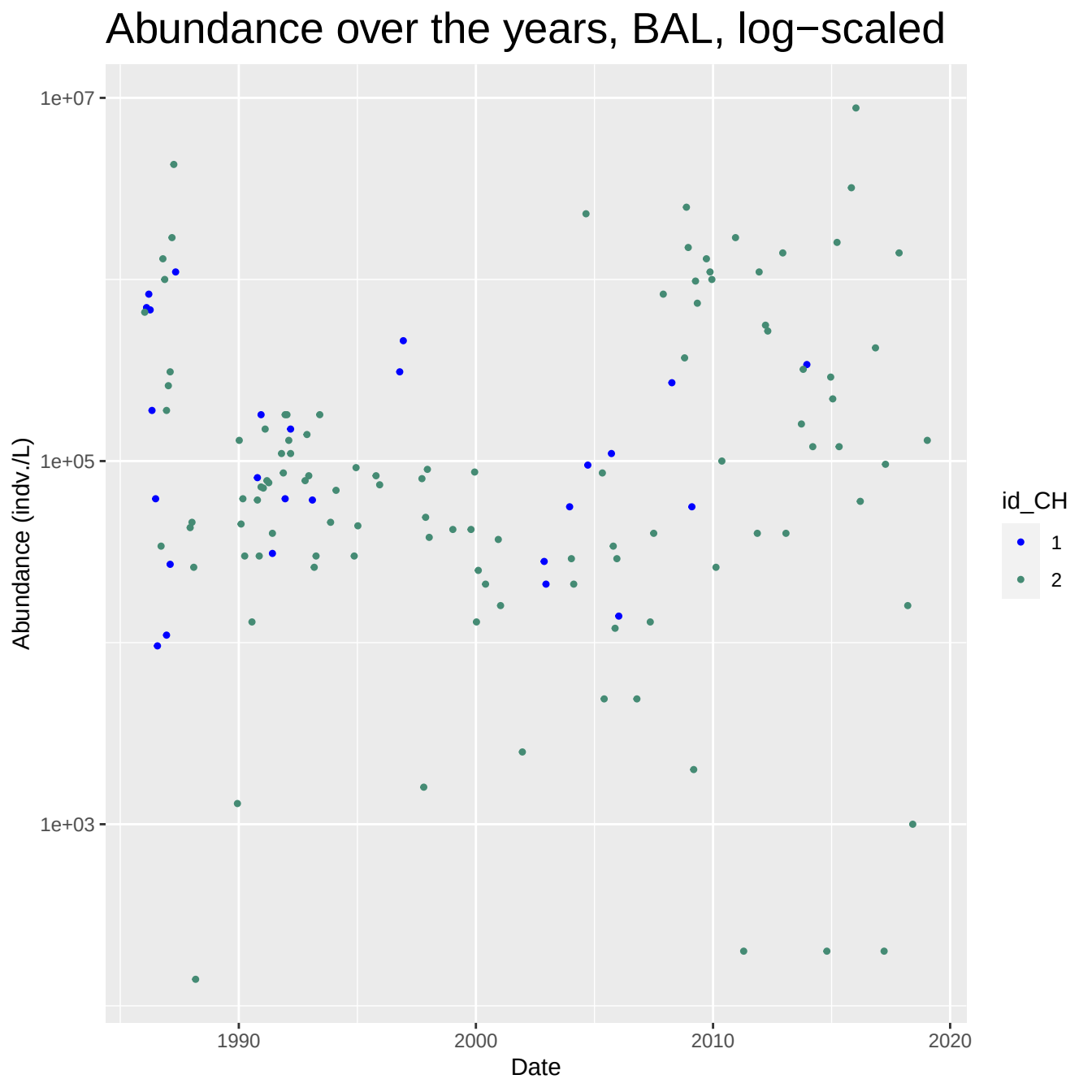
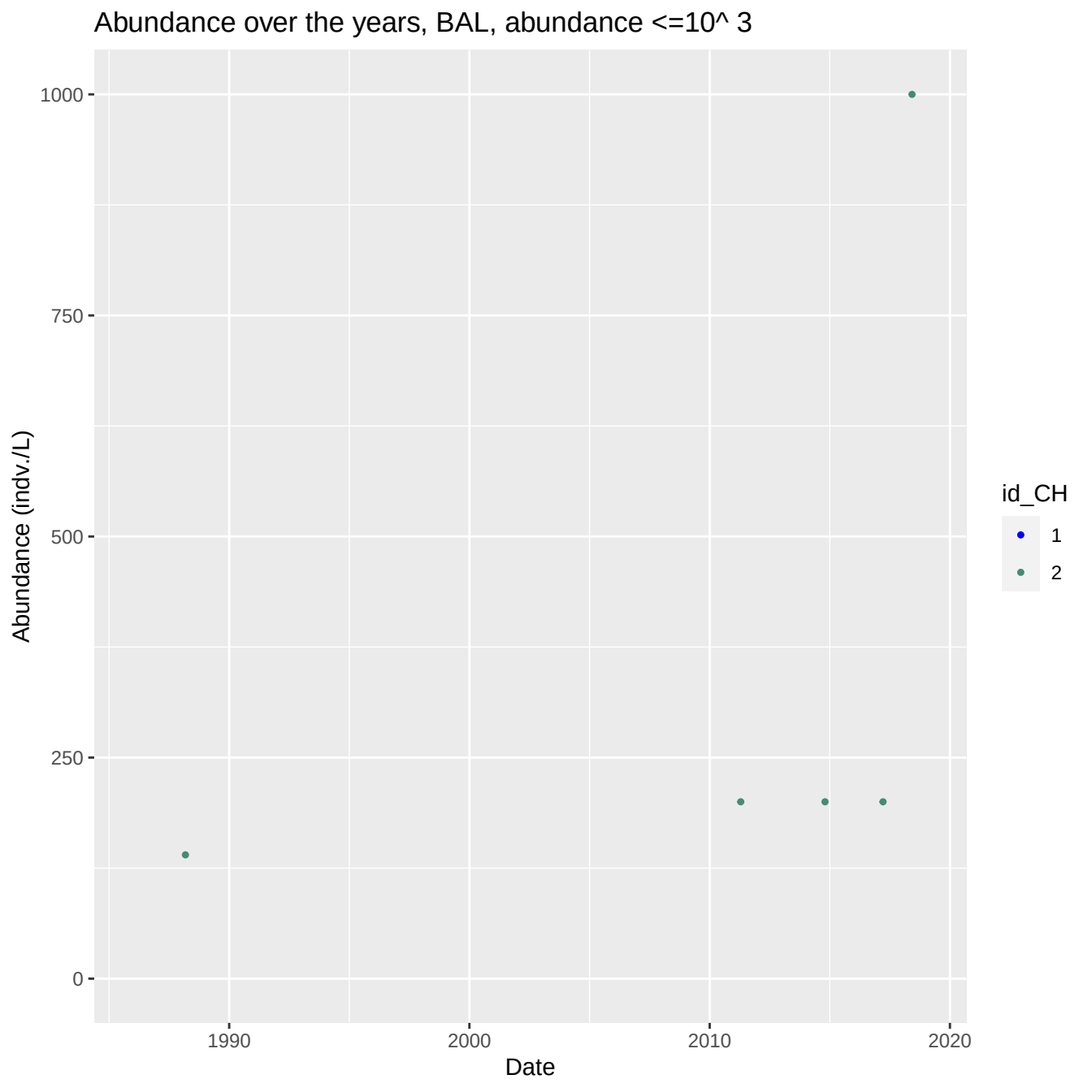

Abundance over the years, all lakes, log−scaled
Abundance (indv./L)
1e+11
1e+08
1e+05
1e+02
1980
1990
2000
2010
2020
Date
id_CH
1
2
15
209
388
397
2812

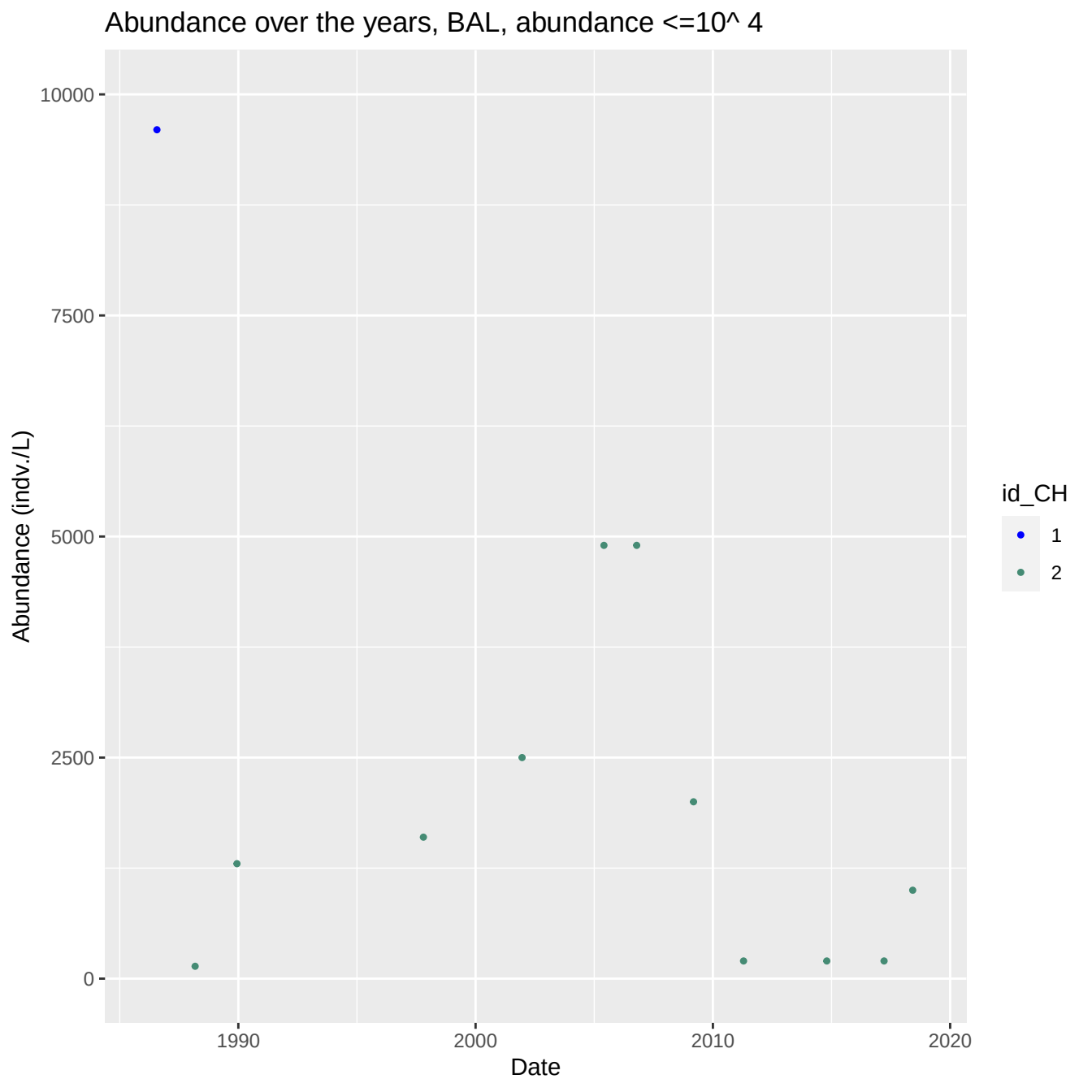

Abundance over the years, all lakes, abundance <=10^ 2
Abundance (indv./L)
100
75
50
25
0
1980
1990
2000
2010
2020
Date
id_CH
1
2
15
209
388
397
2812

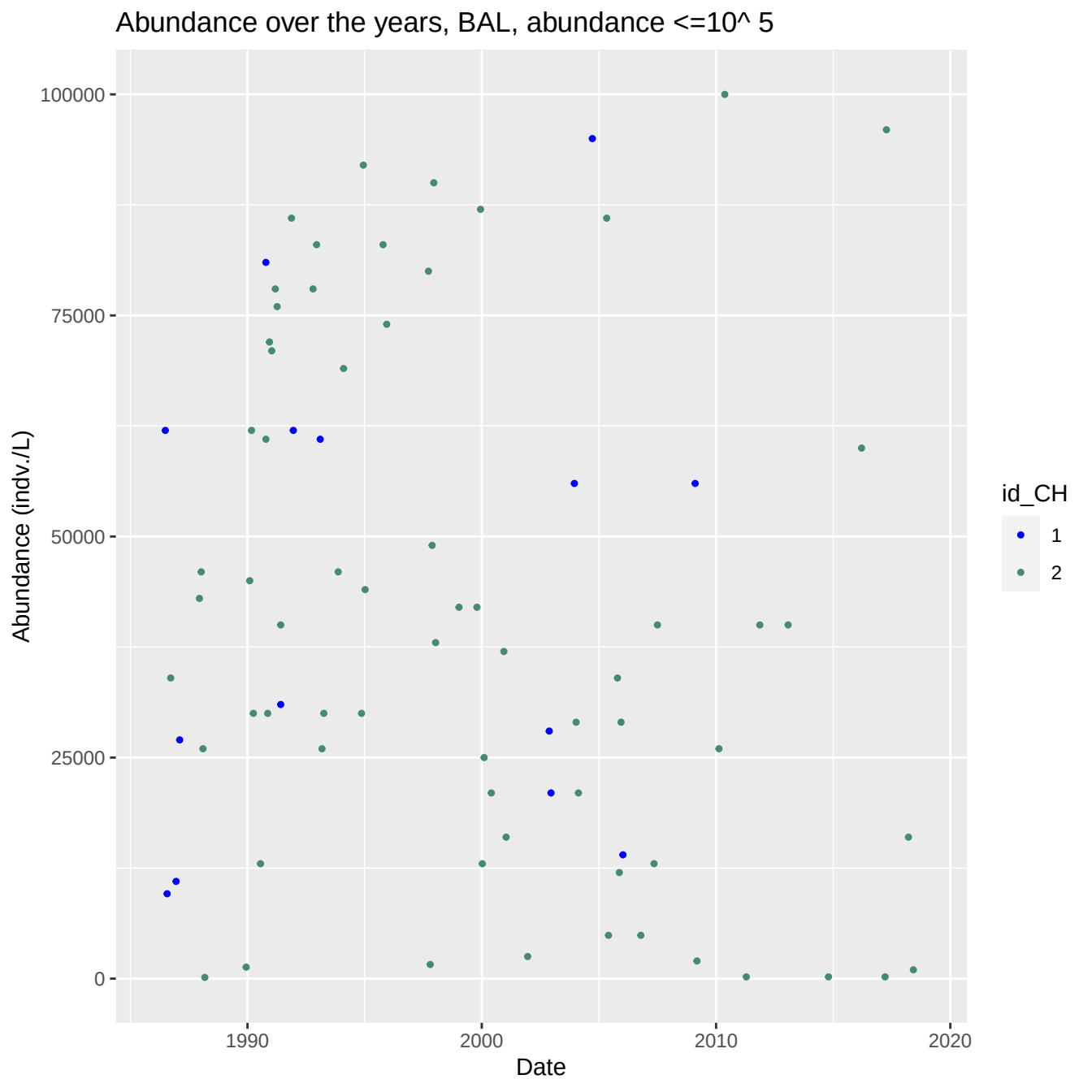

Abundance over the years, all lakes, abundance <=10^ 3
Abundance (indv./L)
1000
750
500
250
0
1980
1990
2000
2010
2020
Date
id_CH
1
2
15
209
388
397
2812

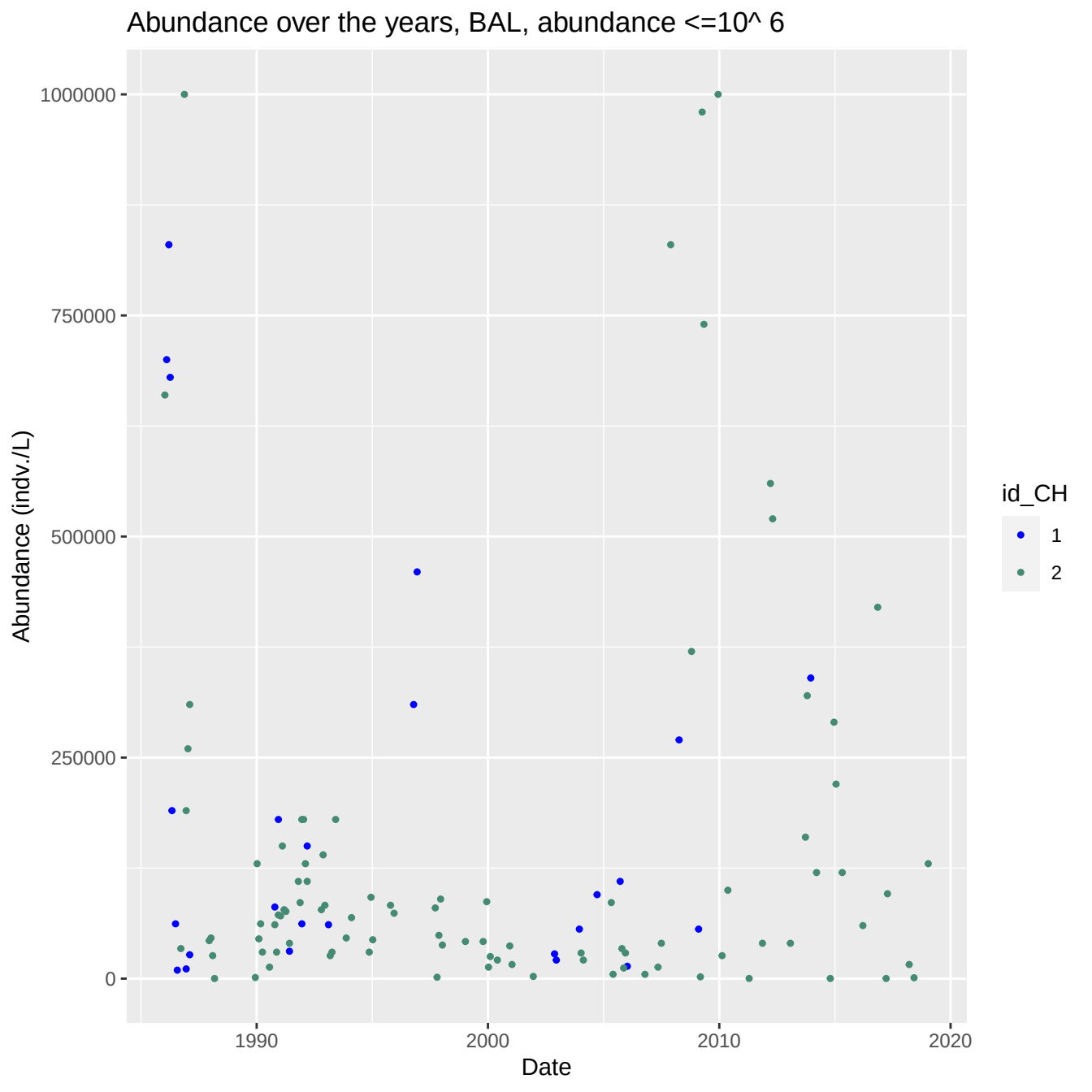

Abundance over the years, all lakes, abundance <=10^ 4
Abundance (indv./L)
10000
7500
5000
2500
0
1980
1990
2000
2010
2020
Date
id_CH
1
2
15
209
388
397
2812

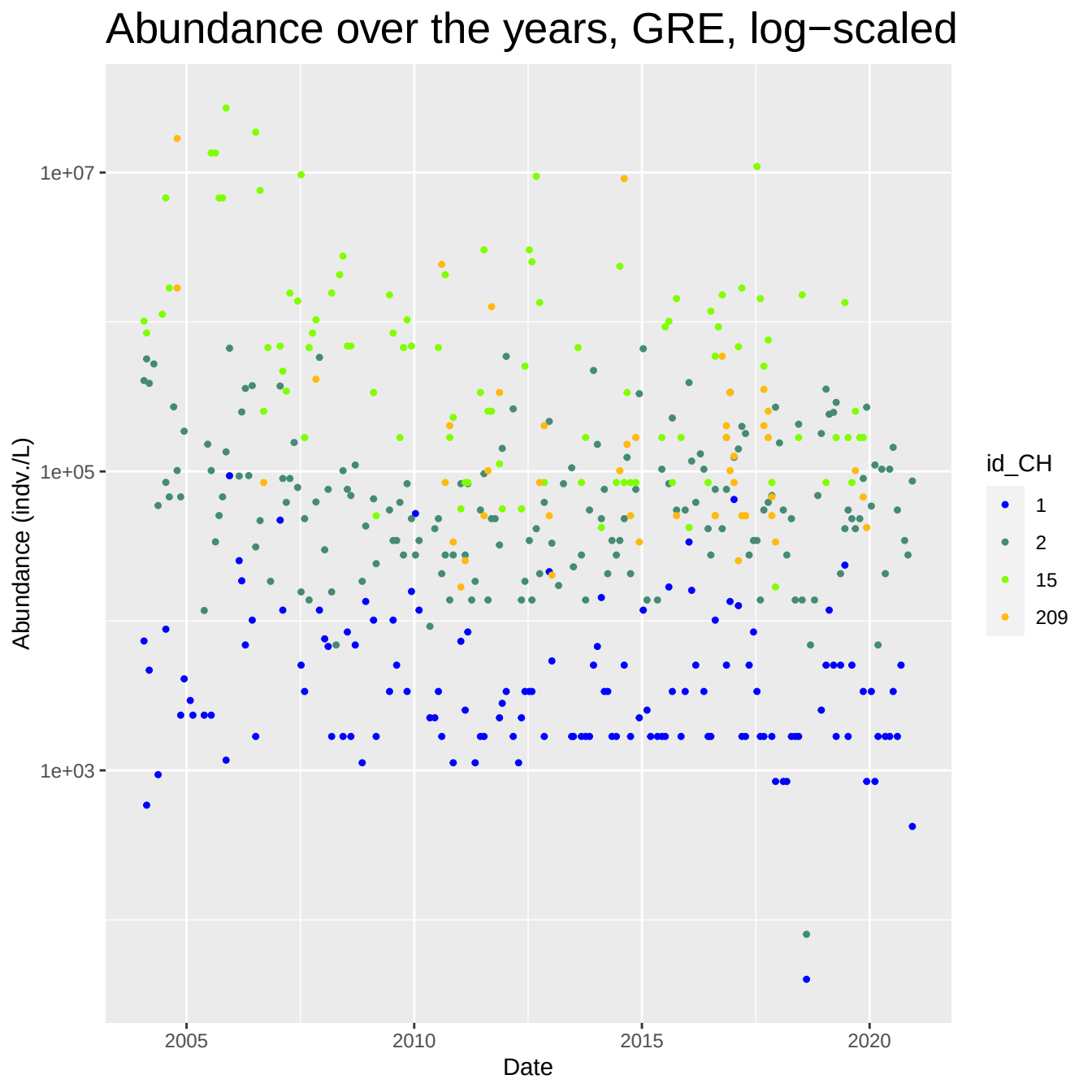

Abundance over the years, BAL, log−scaled
1e+07
1e+05
1e+03
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2

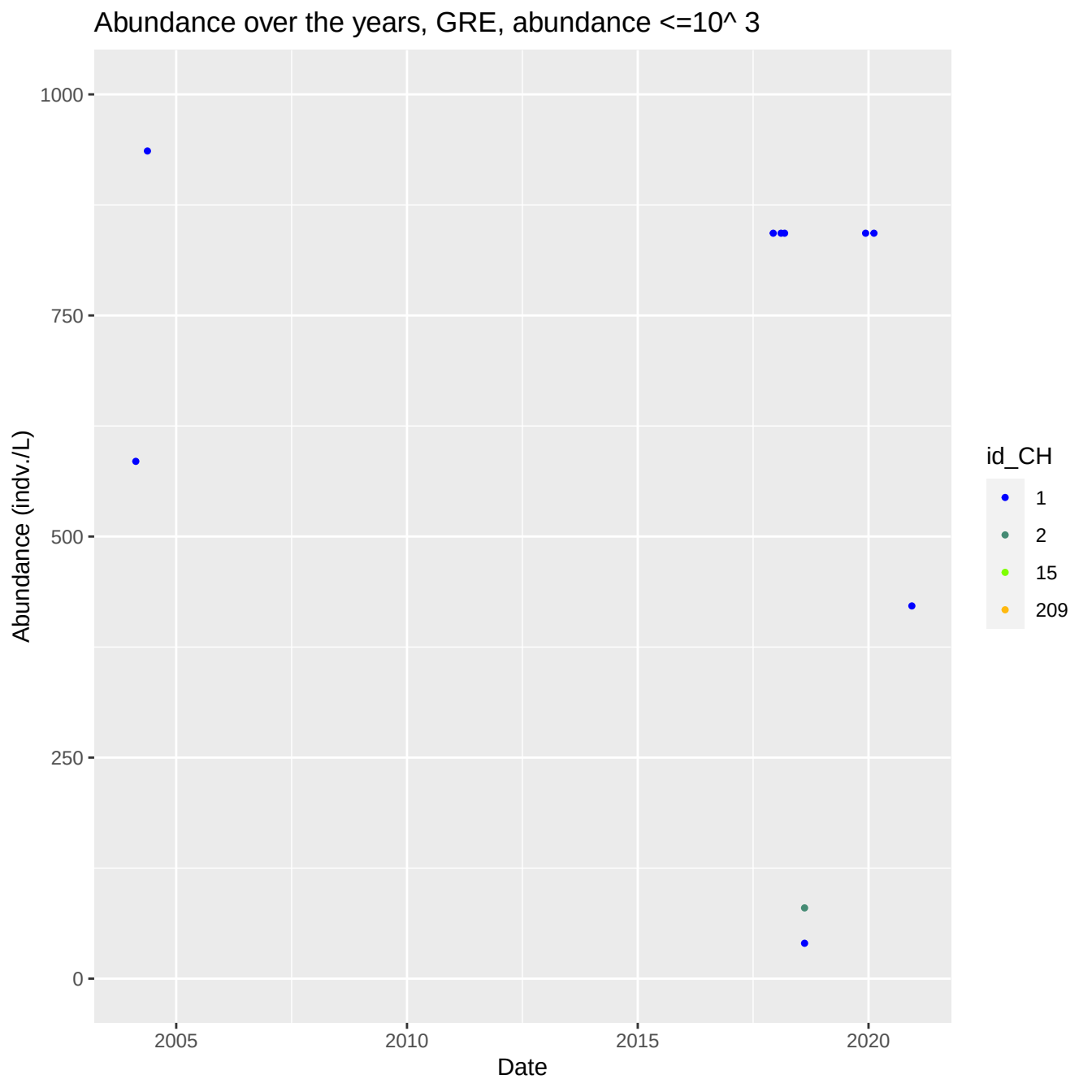

Abundance over the years, BAL, abundance <=10^ 3
1000
750
500
250
0
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2

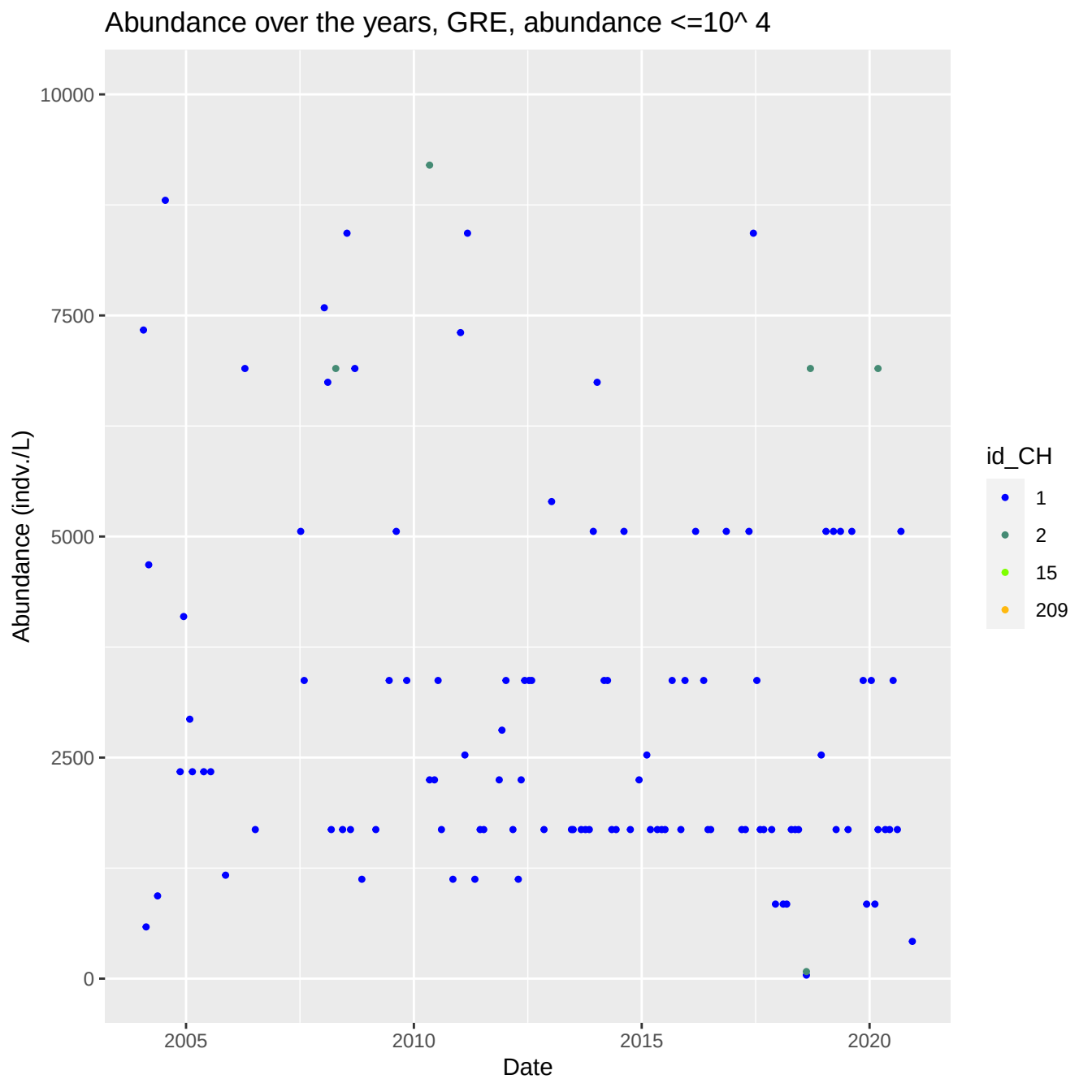

Abundance over the years, BAL, abundance <=10^ 4
10000
7500
5000
2500
0
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2

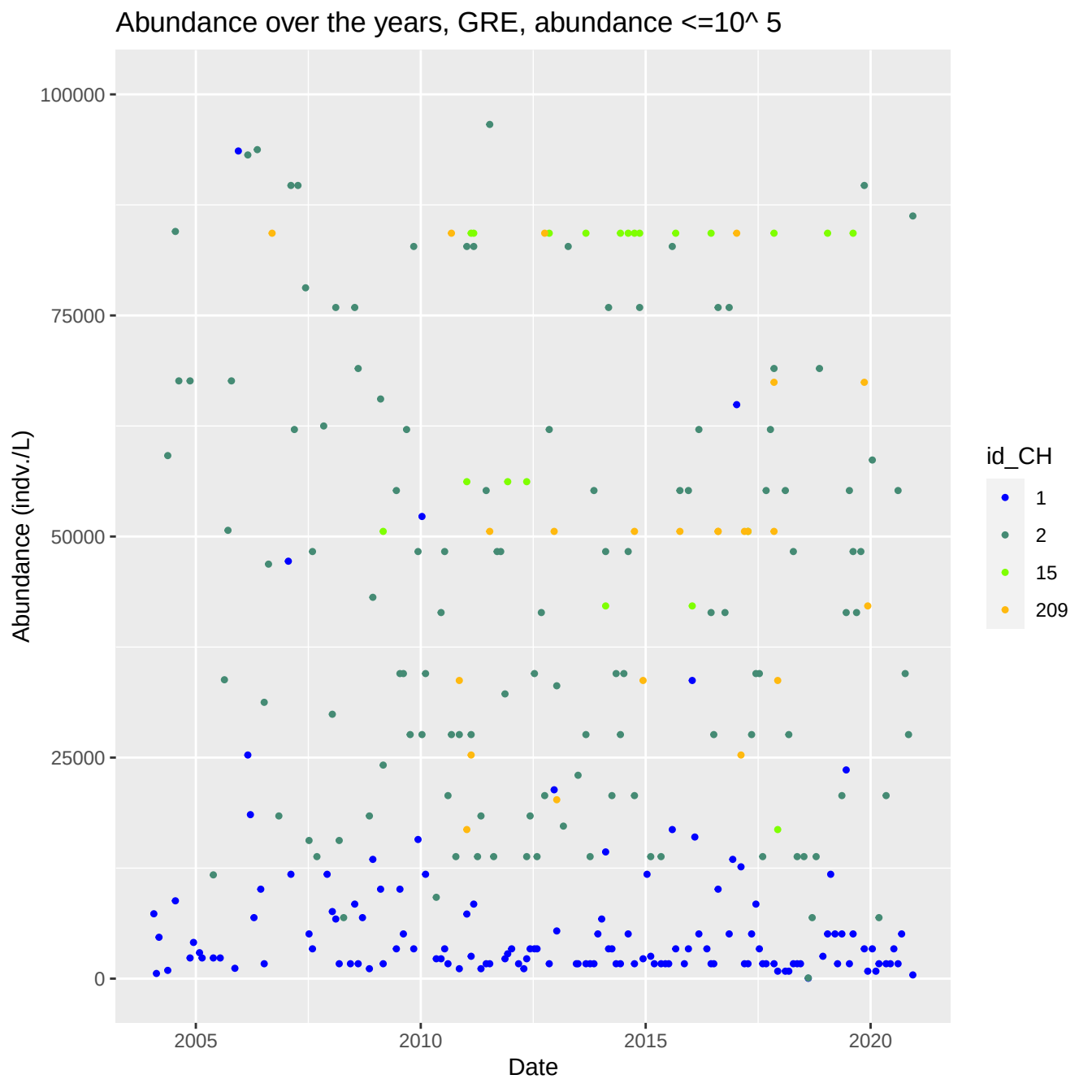

Abundance over the years, BAL, abundance <=10^ 5
Abundance (indv./L)
100000
75000
50000
25000
0
1990
2000
2010
2020
Date
id_CH
1
2

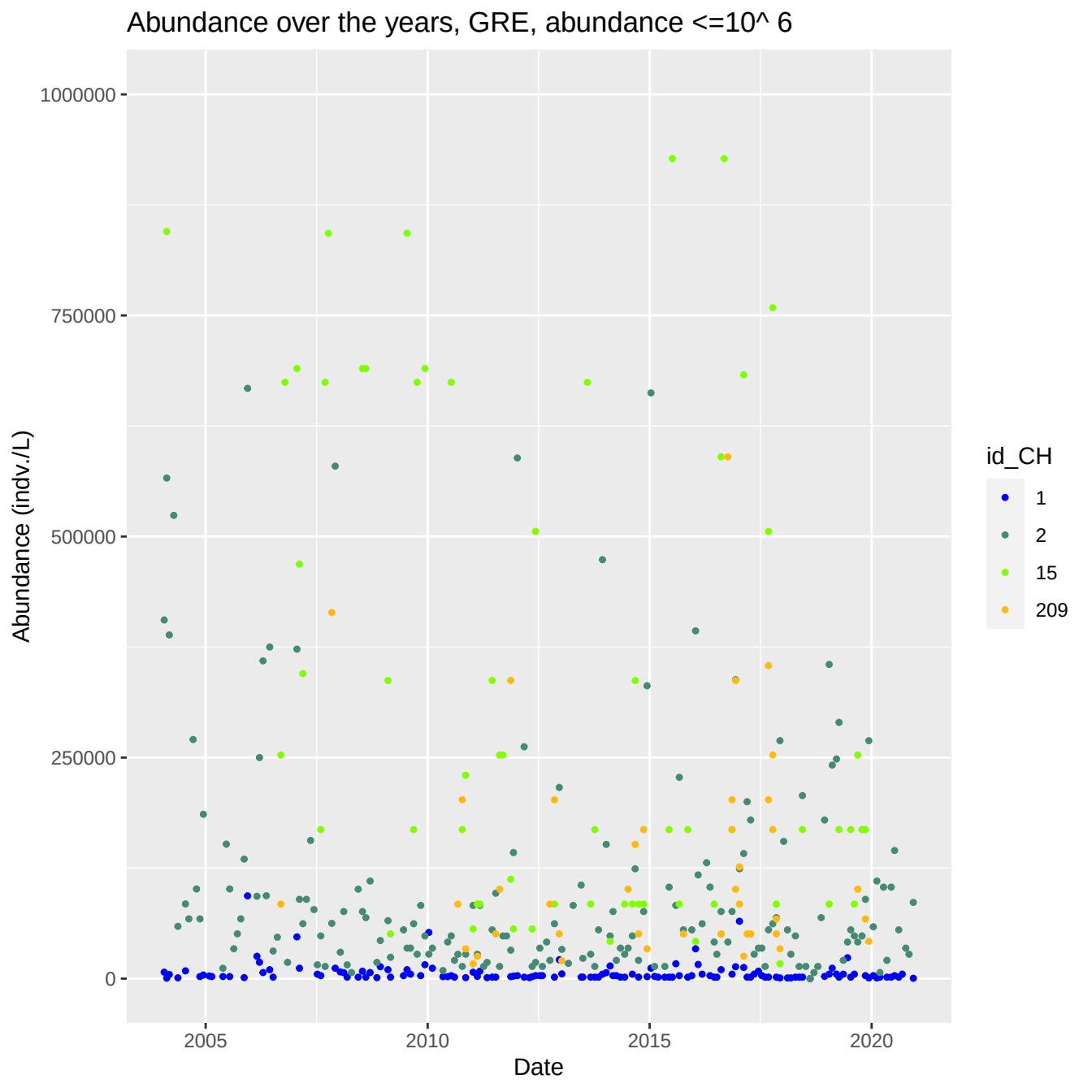

Abundance over the years, BAL, abundance <=10^ 6
1000000
750000
500000
250000
0
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2

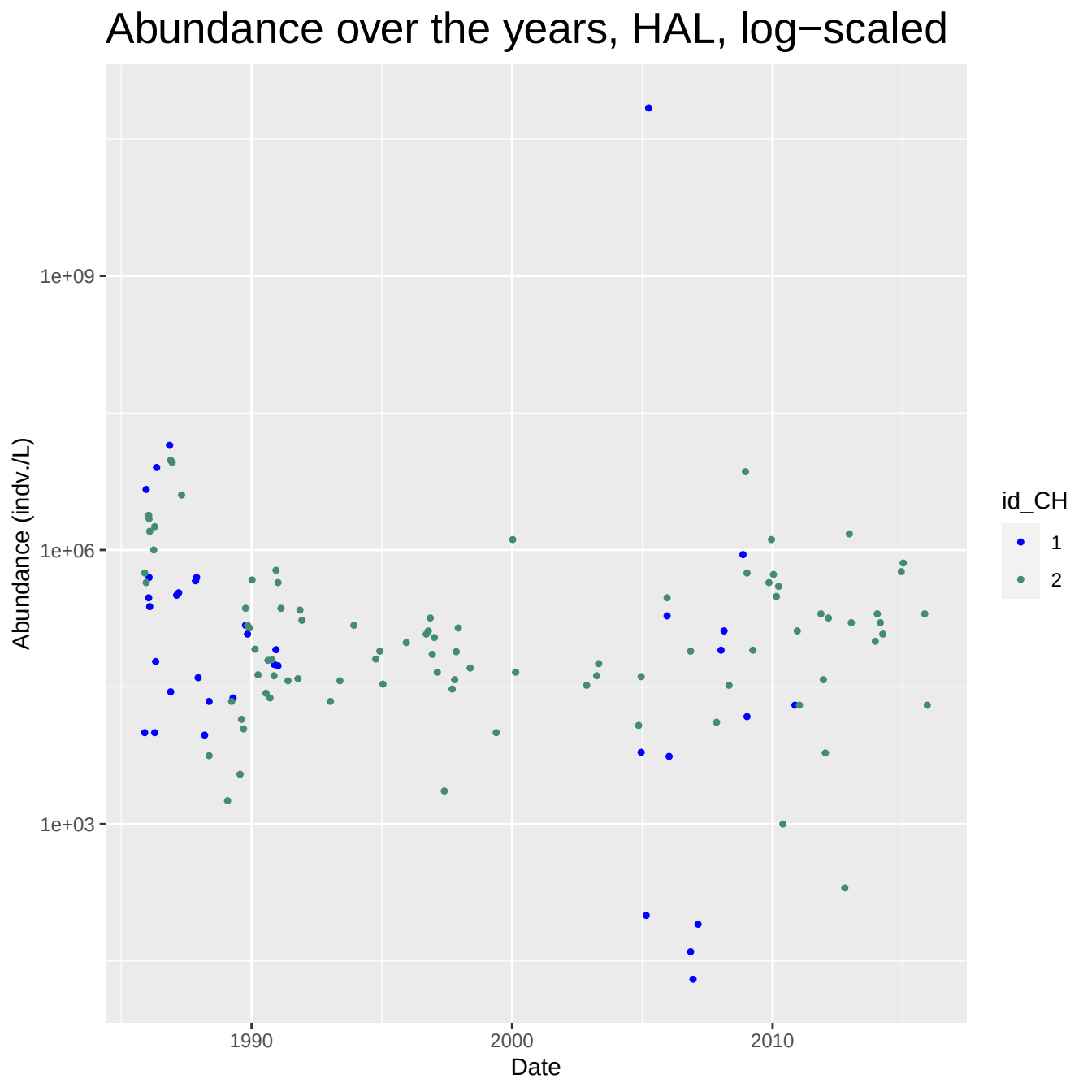

Abundance over the years, GRE, log−scaled
1e+07
1e+05
1e+03
Abundance (indv./L)
2005
2010
2015
2020
Date
id_CH
1
2
15
209

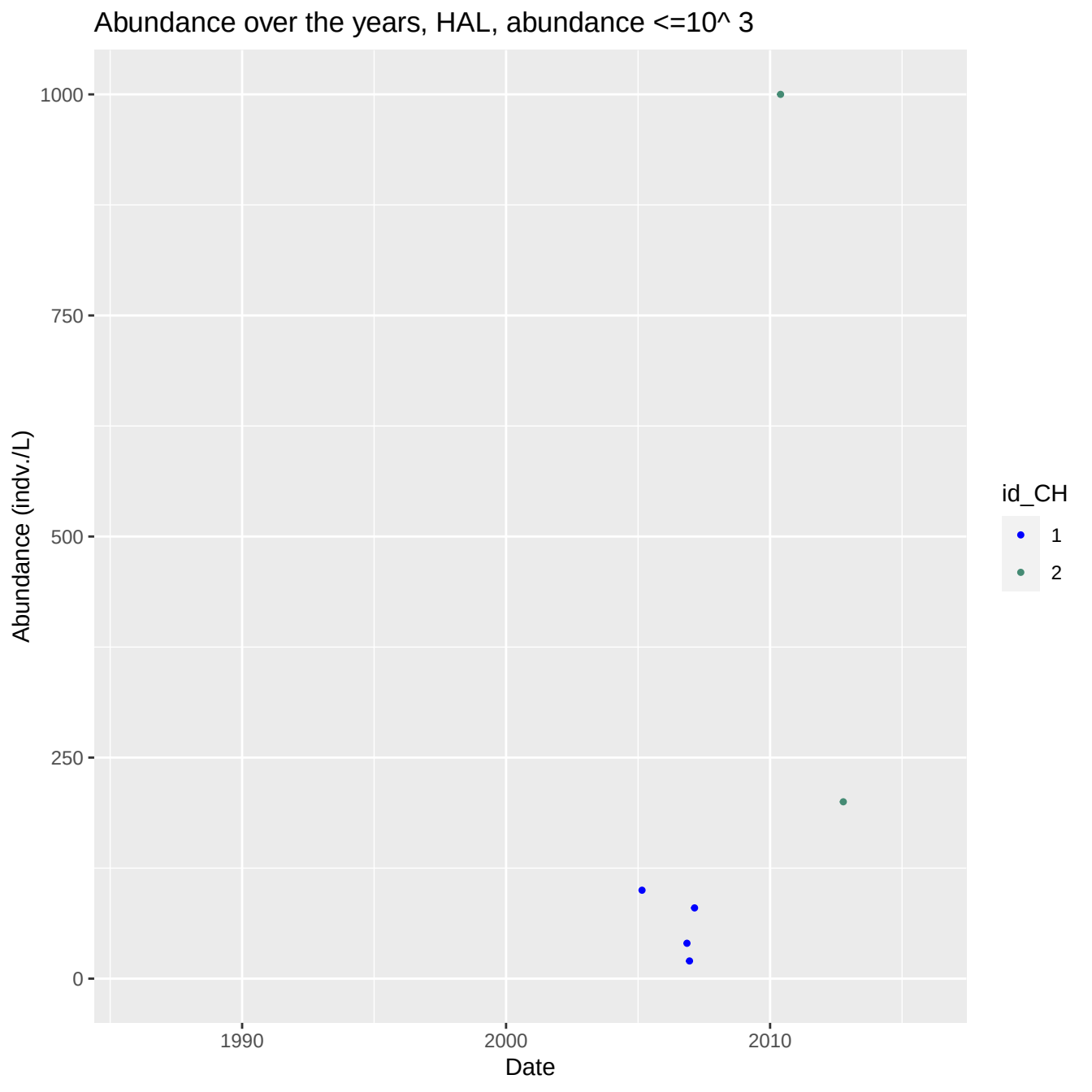

Abundance over the years, GRE, abundance <=10^ 3
Abundance (indv./L)
1000
750
500
250
0
2005
2010
2015
2020
Date
id_CH
1
2
15
209

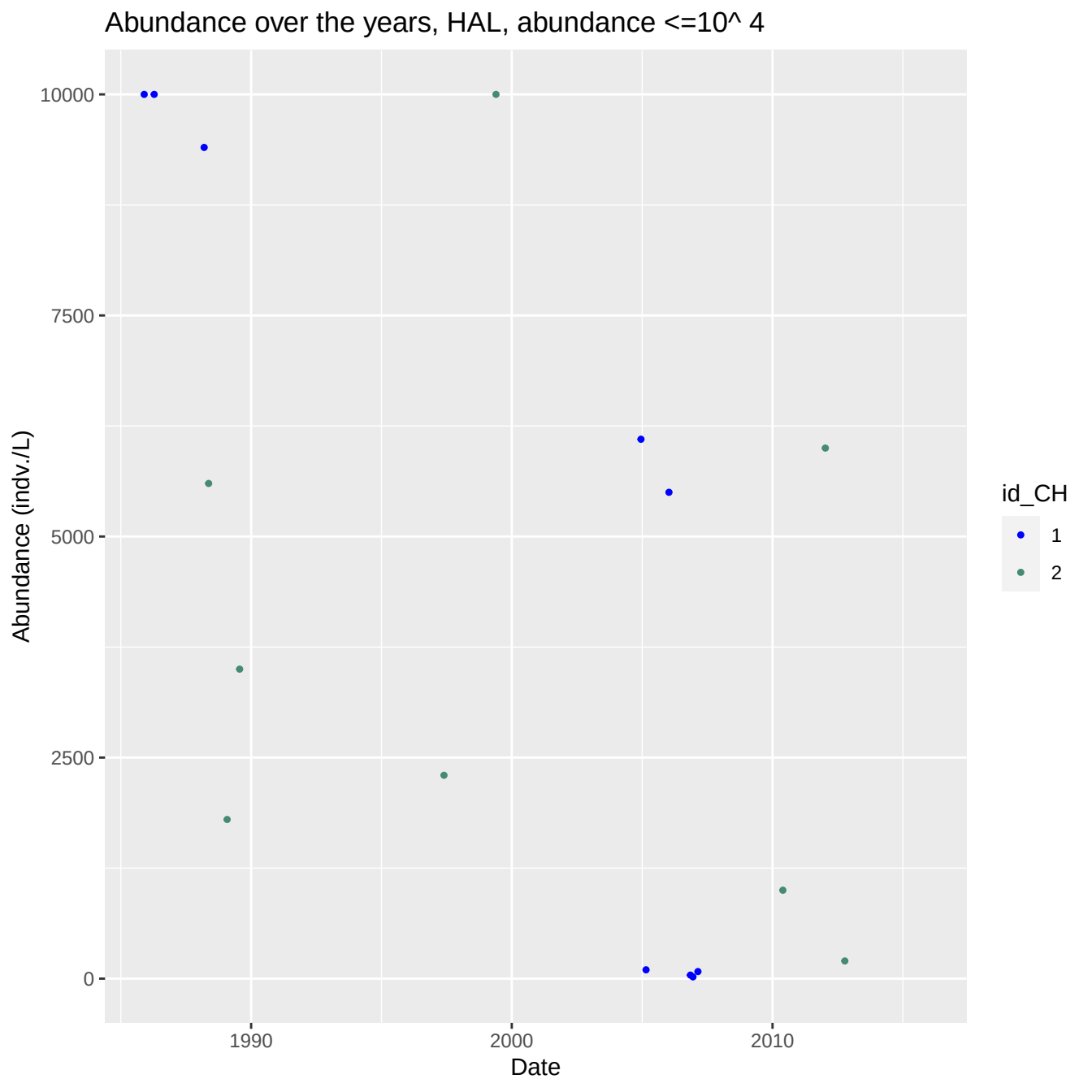

Abundance over the years, GRE, abundance <=10^ 4
Abundance (indv./L)
10000
7500
5000
2500
0
2005
2010
2015
2020
Date
id_CH
1
2
15
209

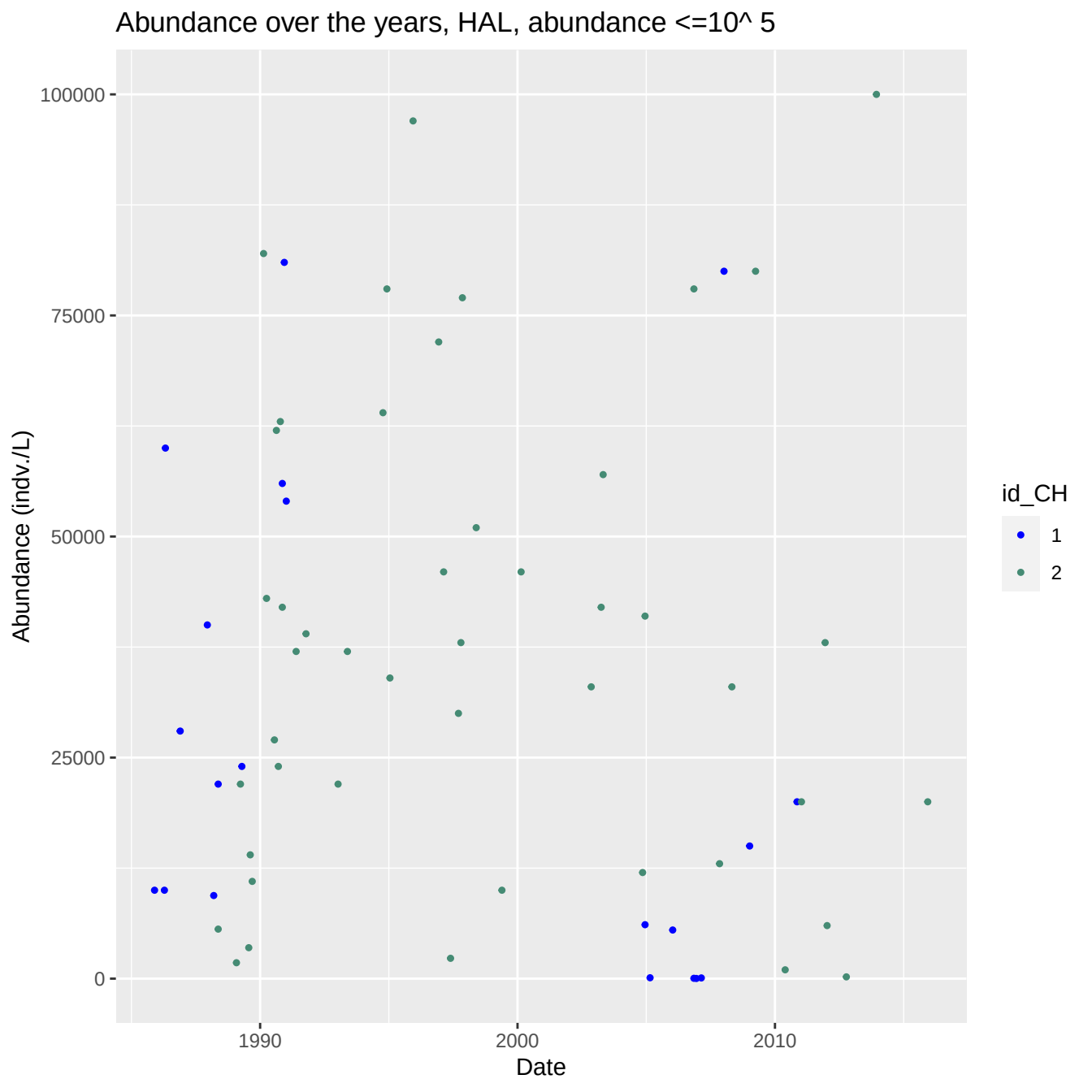

Abundance over the years, GRE, abundance <=10^ 5
Abundance (indv./L)
100000
75000
50000
25000
0
2005
2010
2015
2020
Date
id_CH
1
2
15
209

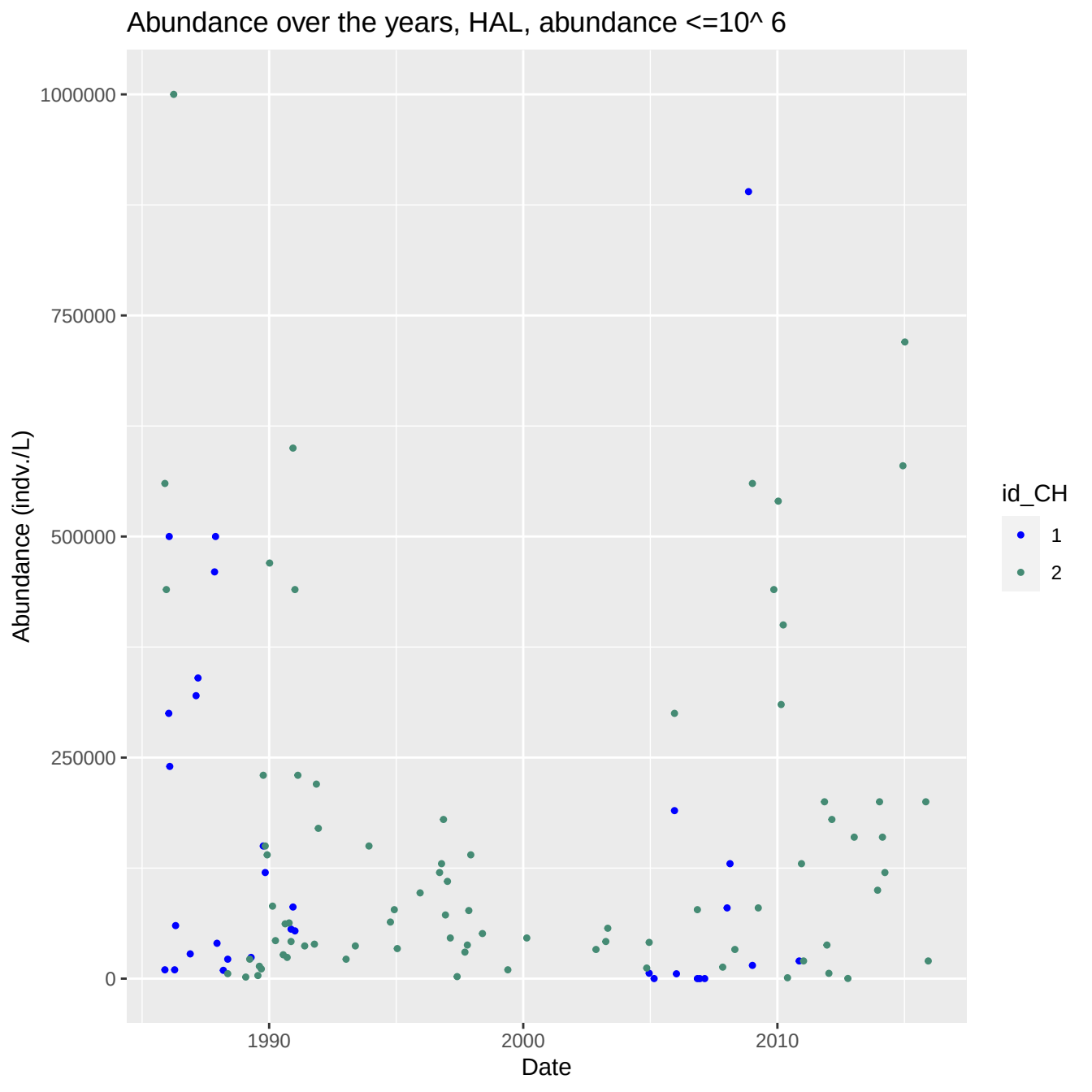

Abundance over the years, GRE, abundance <=10^ 6
1000000
750000
500000
250000
0
Abundance (indv./L)
2005
2010
2015
2020
Date
id_CH
1
2
15
209

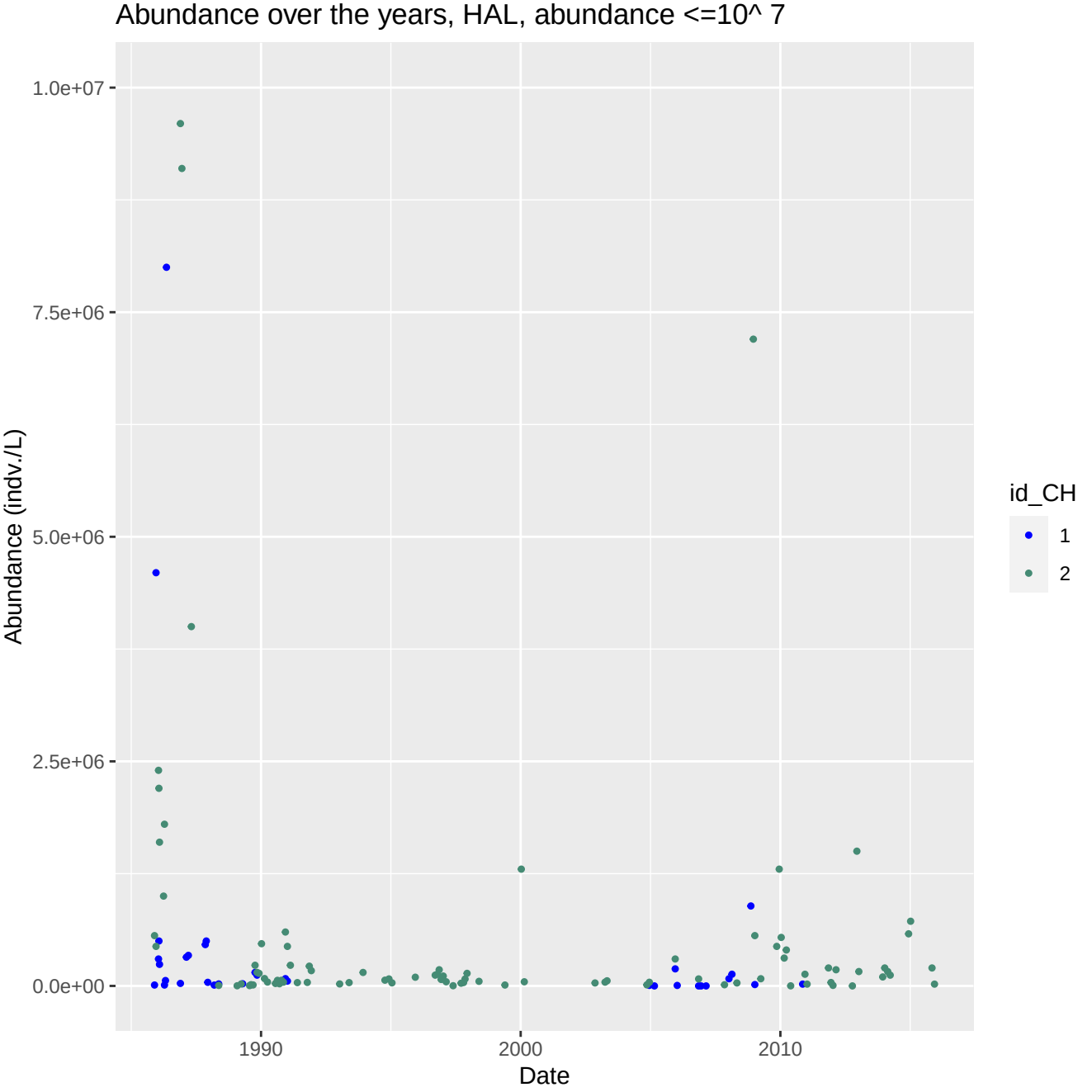

Abundance over the years, HAL, log−scaled
Abundance (indv./L)
1e+09
1e+06
1e+03
1990
2000
2010
Date
id_CH
1
2

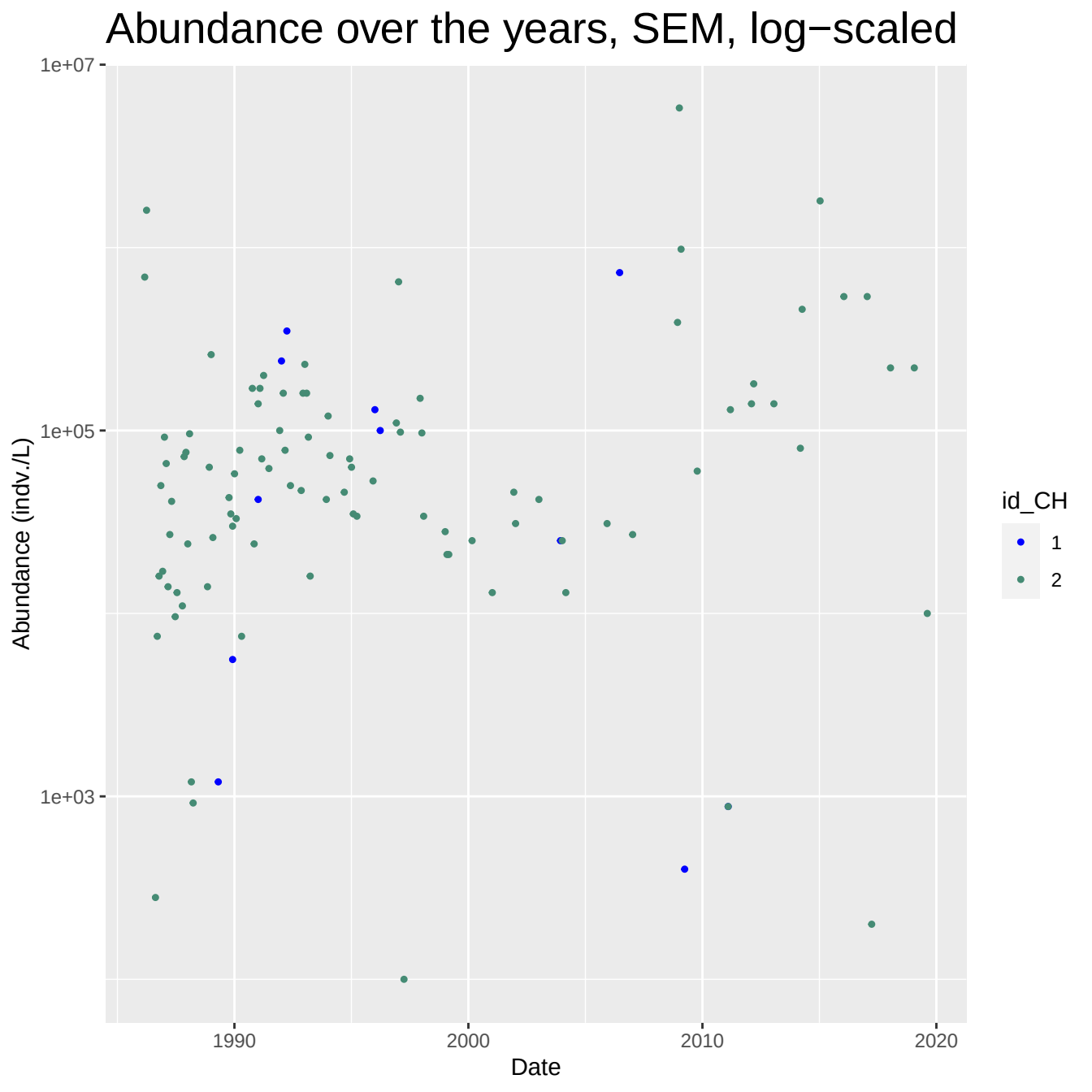

Abundance over the years, HAL, abundance <=10^ 3
1000
750
500
250
0
Abundance (indv./L)
1990
2000
2010
Date
id_CH
1
2

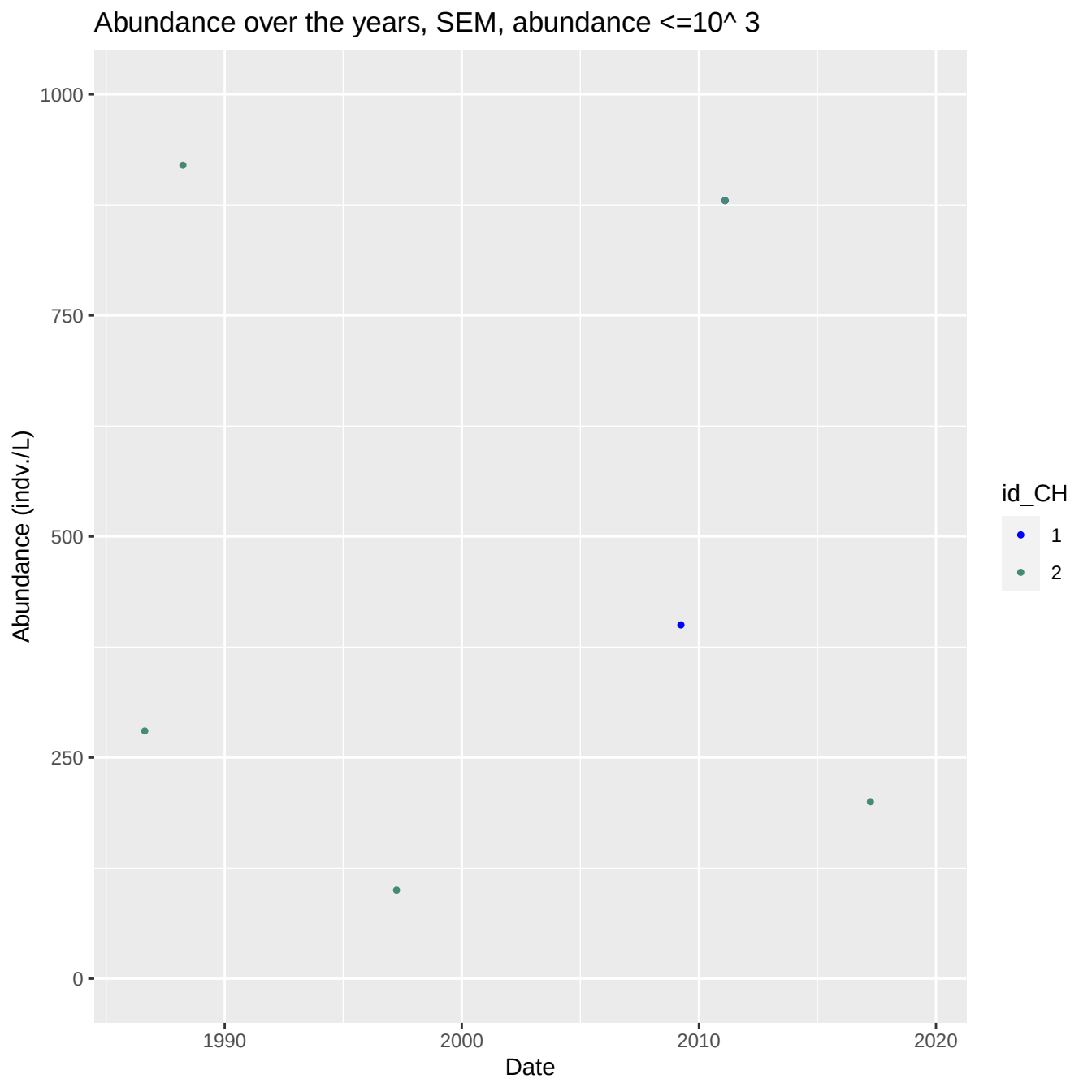

Abundance over the years, HAL, abundance <=10^ 4
Abundance (indv./L)
10000
7500
5000
2500
0
1990
2000
2010
Date
id_CH
1
2

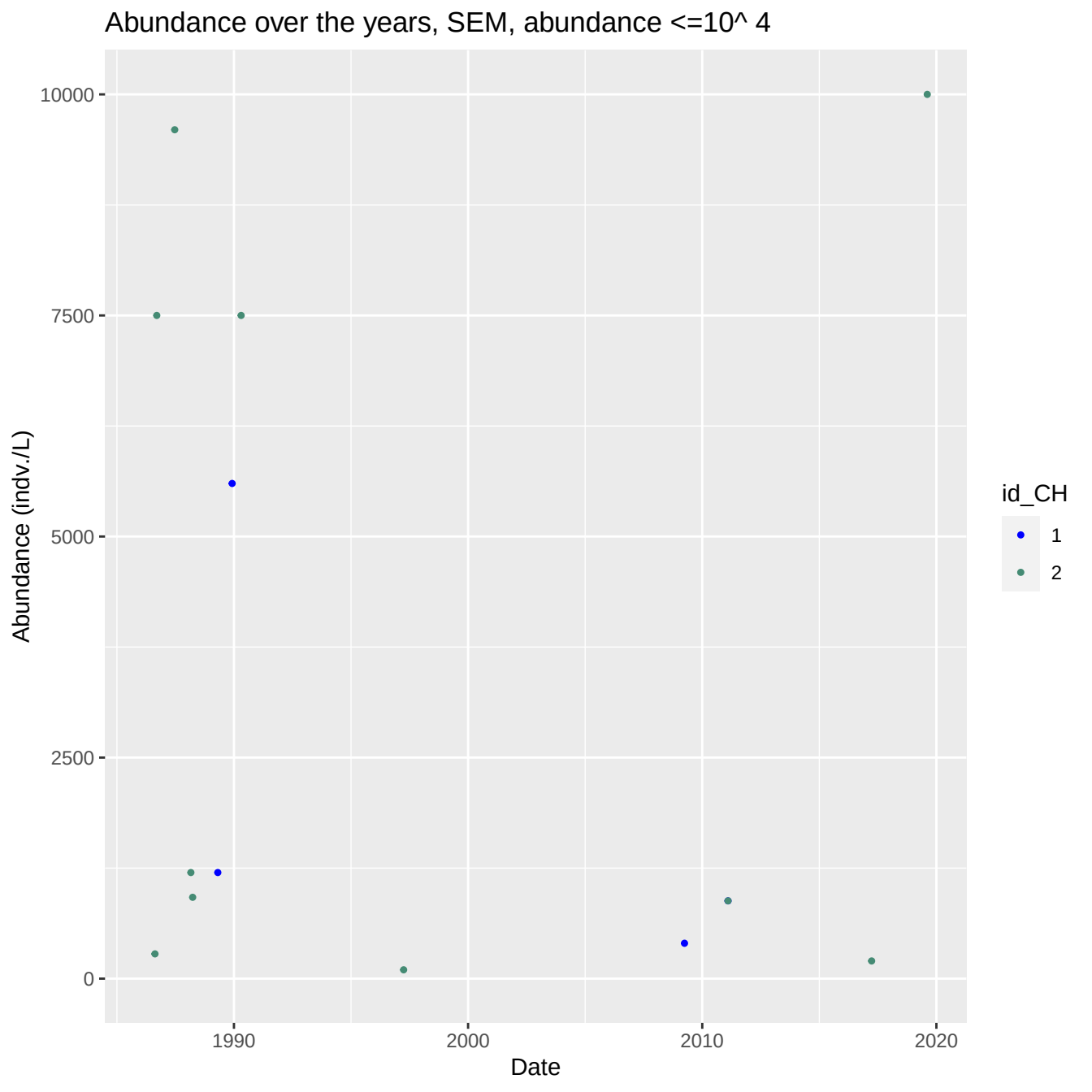

Abundance over the years, HAL, abundance <=10^ 5
100000
75000
50000
25000
0
Abundance (indv./L)
1990
2000
2010
Date
id_CH
1
2

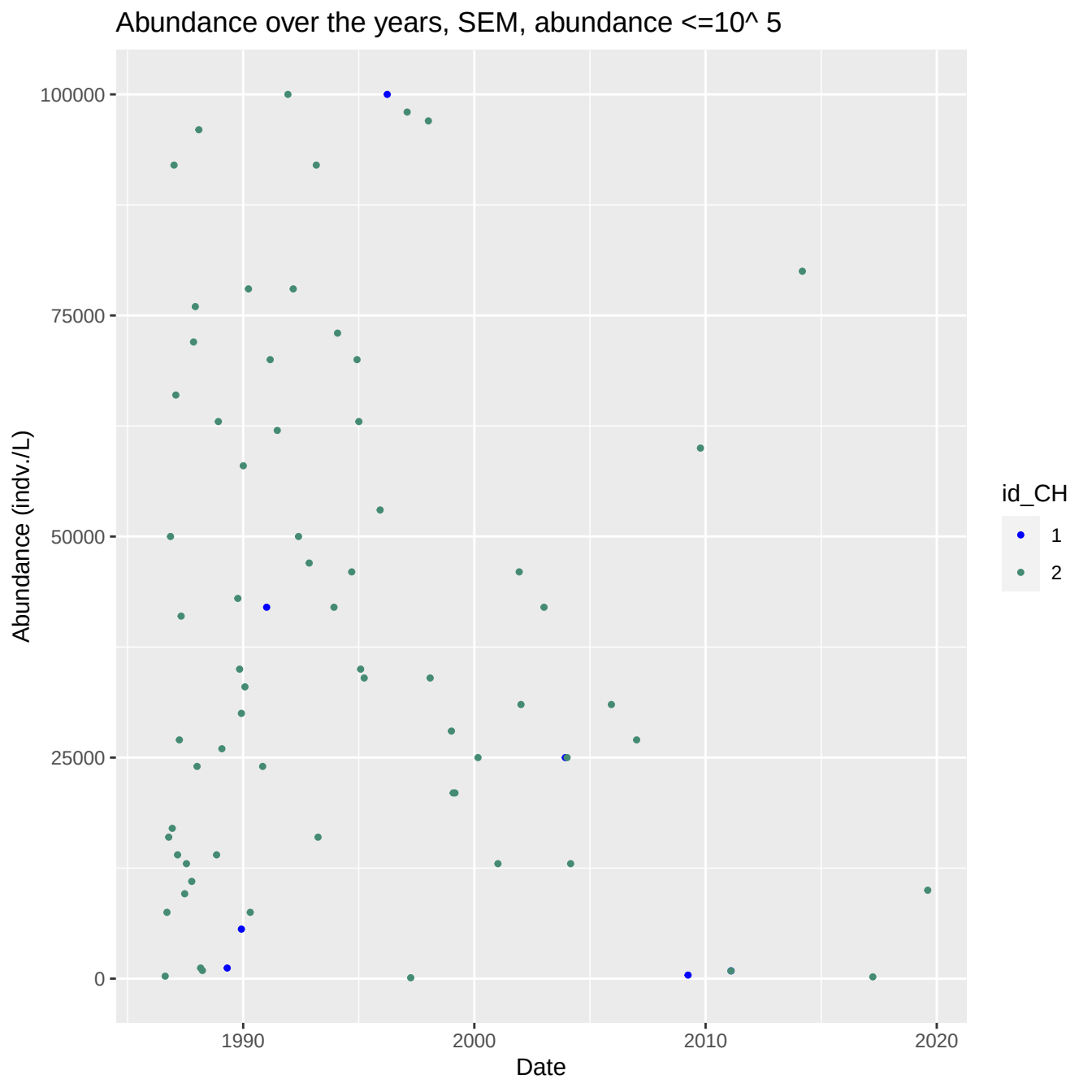

Abundance over the years, HAL, abundance <=10^ 6
1000000
750000
500000
250000
0
Abundance (indv./L)
1990
2000
2010
Date
id_CH
1
2

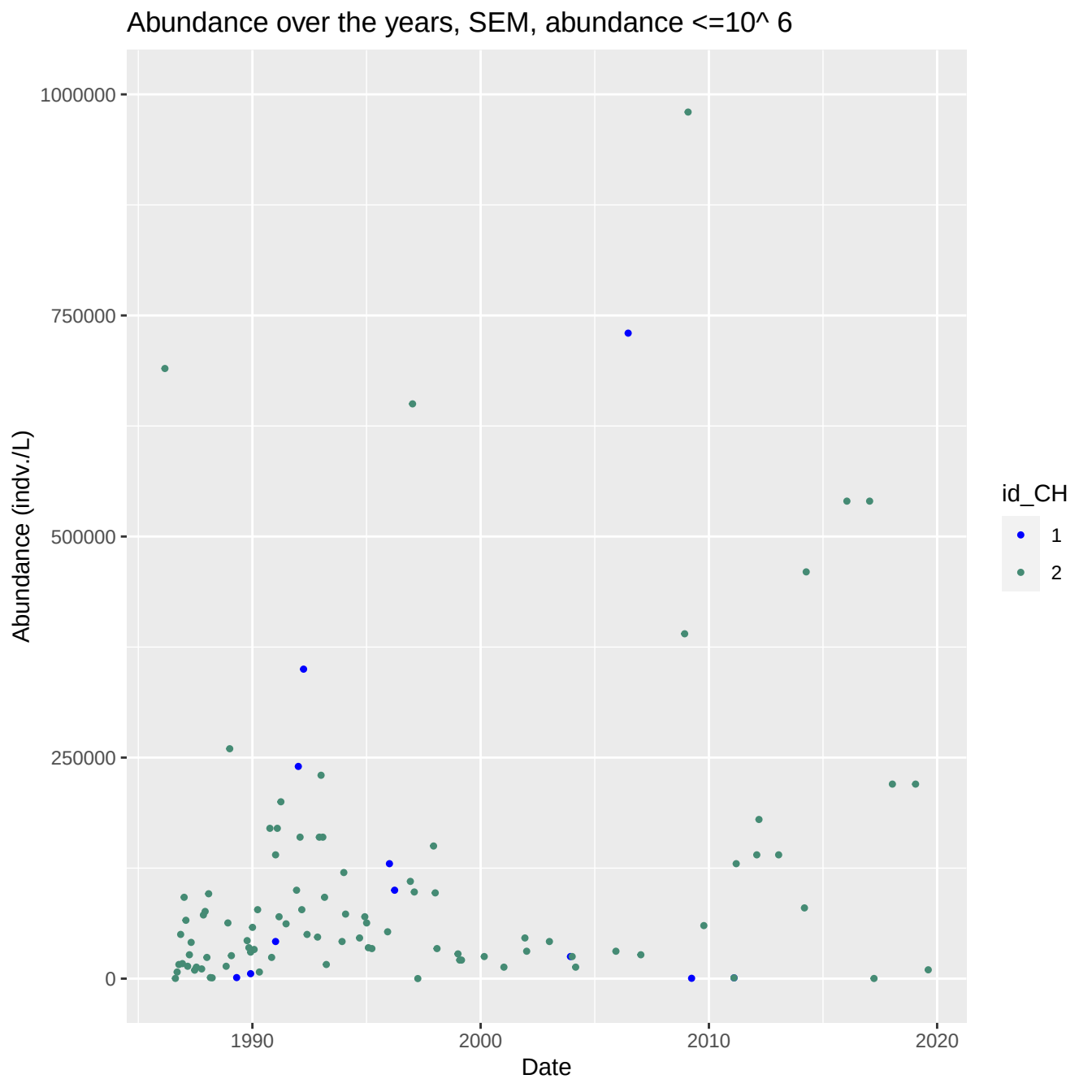

Abundance over the years, HAL, abundance <=10^ 7
1.0e+07
7.5e+06
5.0e+06
2.5e+06
0.0e+00
Abundance (indv./L)
1990
2000
2010
Date
id_CH
1
2

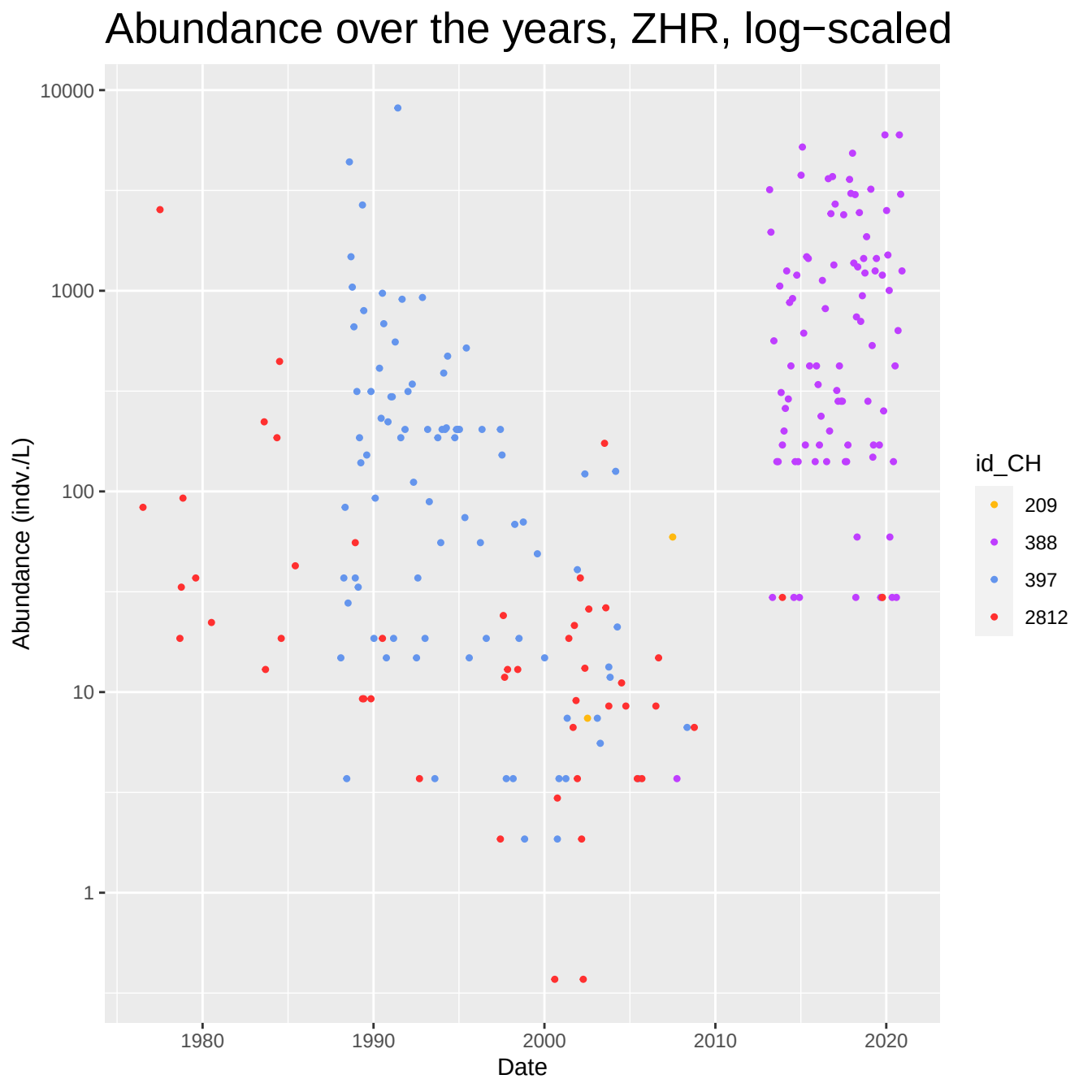

Abundance over the years, SEM, log−scaled
1e+07
1e+05
1e+03
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2

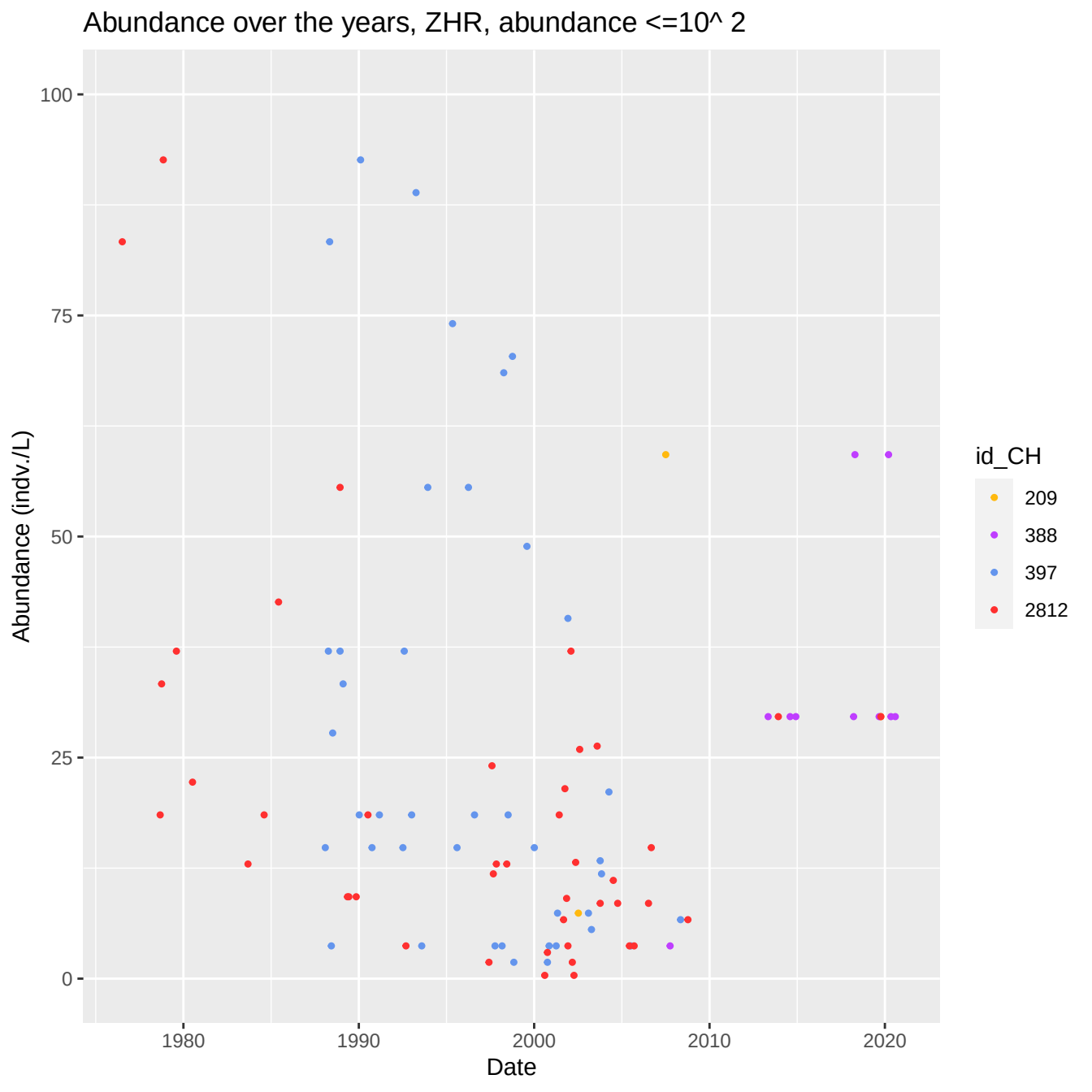

Abundance over the years, SEM, abundance <=10^ 3
1000
750
500
250
0
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2

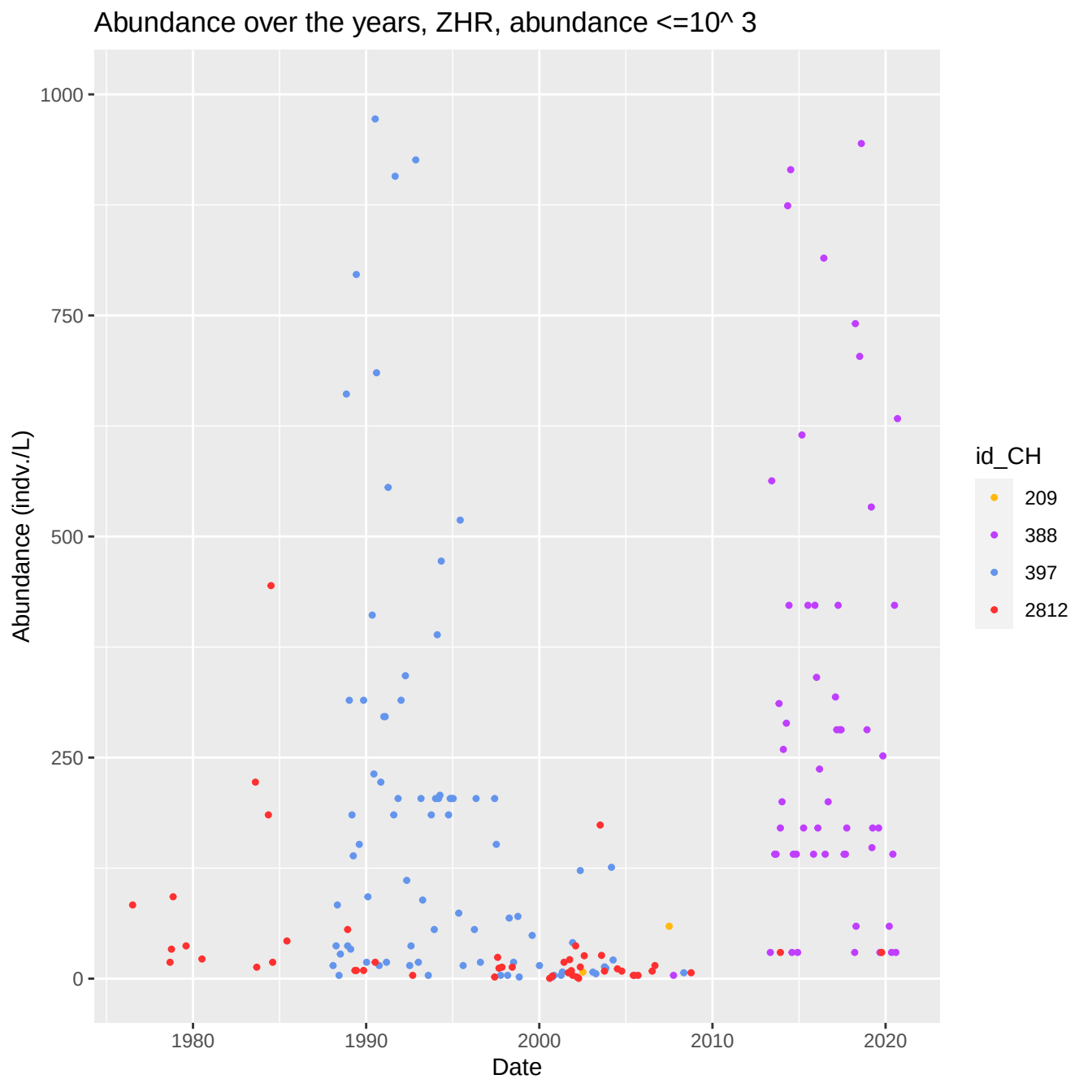

Abundance over the years, SEM, abundance <=10^ 4
10000
7500
5000
2500
0
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2

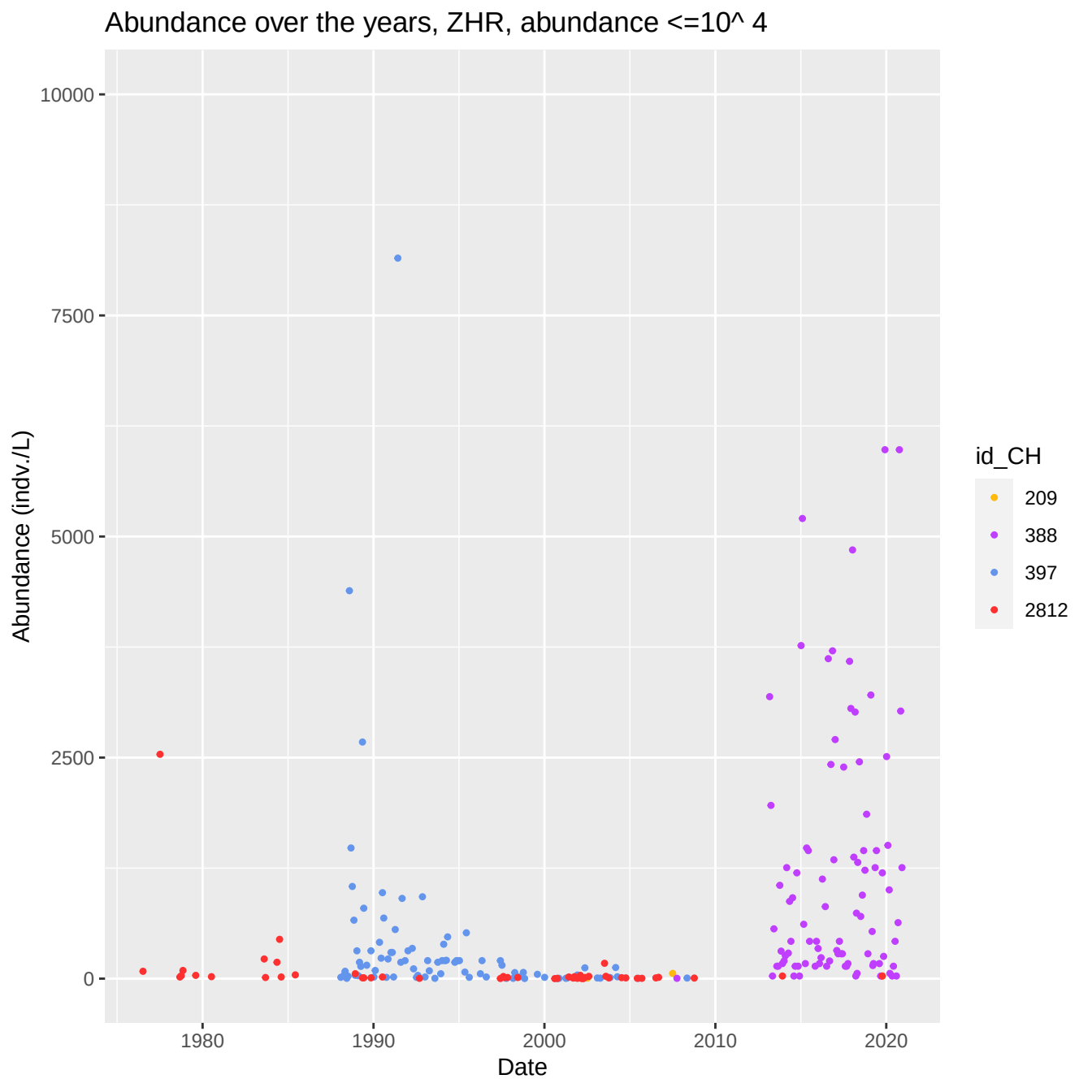

Abundance over the years, SEM, abundance <=10^ 5
100000
75000
50000
25000
0
Abundance (indv./L)
1990
2000
2010
2020
Date
id_CH
1
2


Abundance over the years, SEM, abundance <=10^ 6
Abundance (indv./L)
1000000
750000
500000
250000
0
1990
2000
2010
2020
Date
id_CH
1
2


Abundance over the years, ZHR, log−scaled
10000
1000
100
10
1
Abundance (indv./L)
1980
1990
2000
2010
2020
Date
id_CH
209
388
397
2812


Abundance over the years, ZHR, abundance <=10^ 2
Abundance (indv./L)
100
75
50
25
0
1980
1990
2000
2010
2020
Date
id_CH
209
388
397
2812


Abundance over the years, ZHR, abundance <=10^ 3
Abundance (indv./L)
1000
750
500
250
0
1980
1990
2000
2010
2020
Date
id_CH
209
388
397
2812


Abundance over the years, ZHR, abundance <=10^ 4
10000
7500
5000
2500
0
Abundance (indv./L)
1980
1990
2000
2010
2020
Date
id_CH
209
388
397
2812