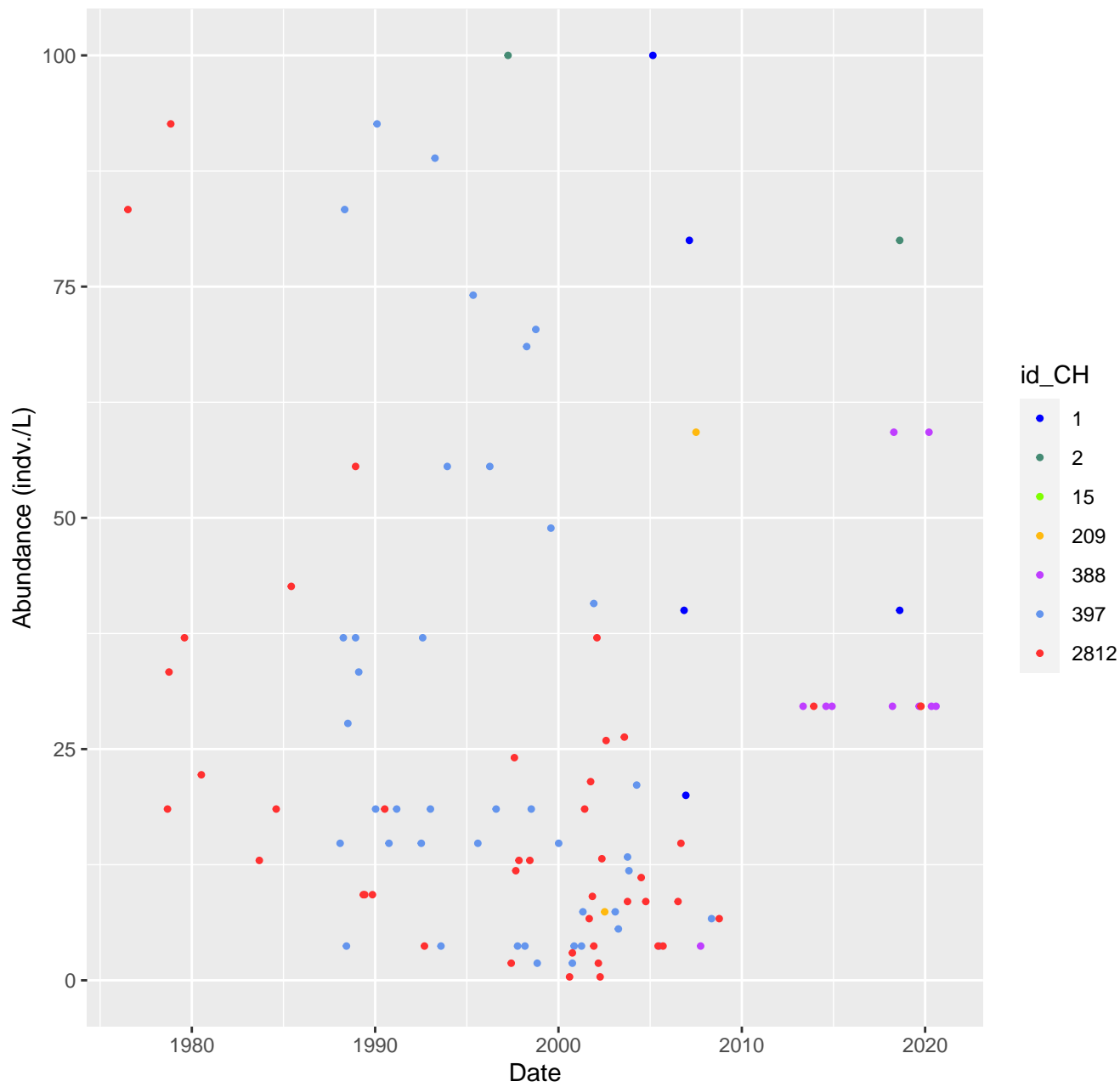


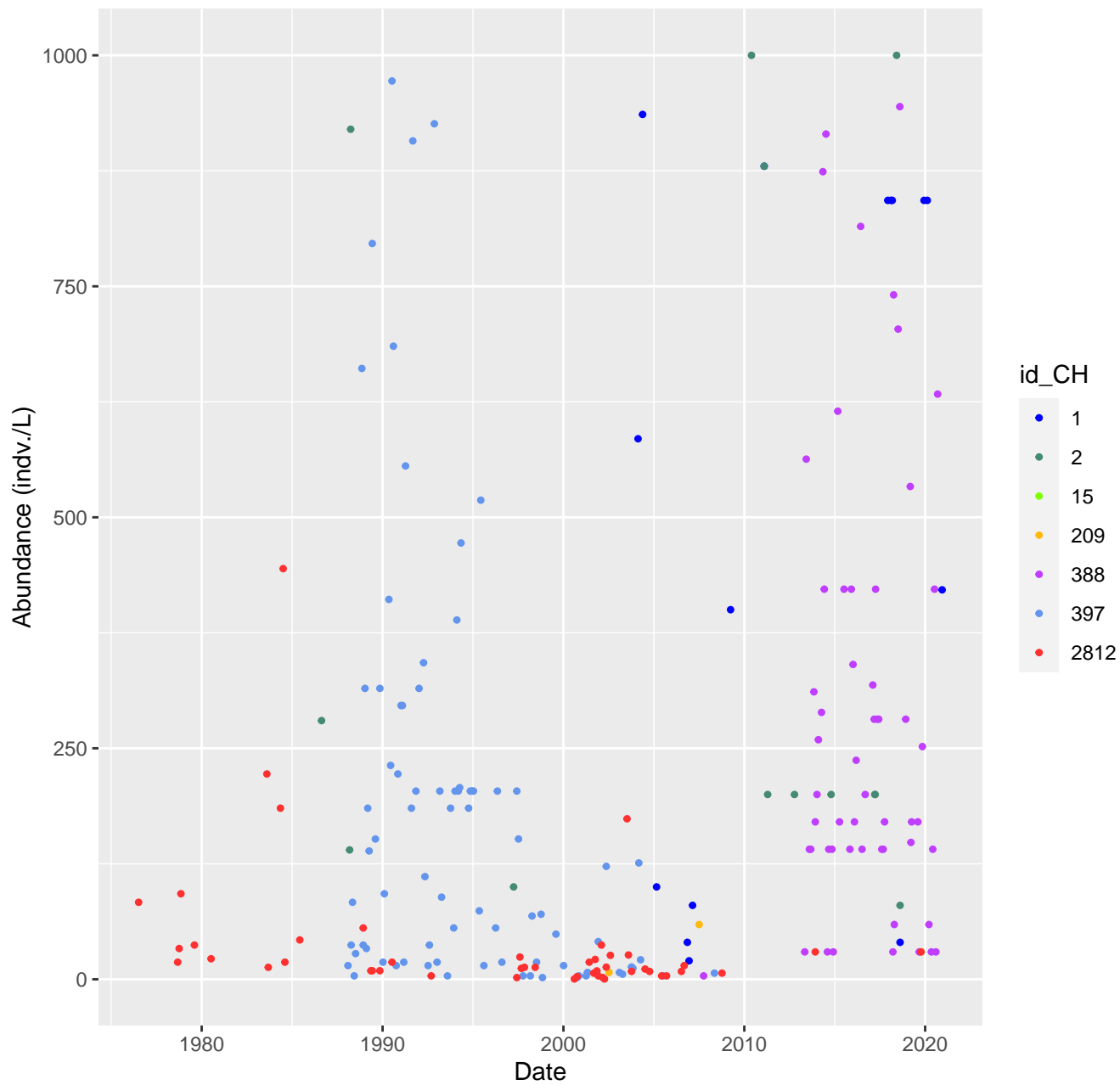
Abundance over the years, all lakes, log-scaled



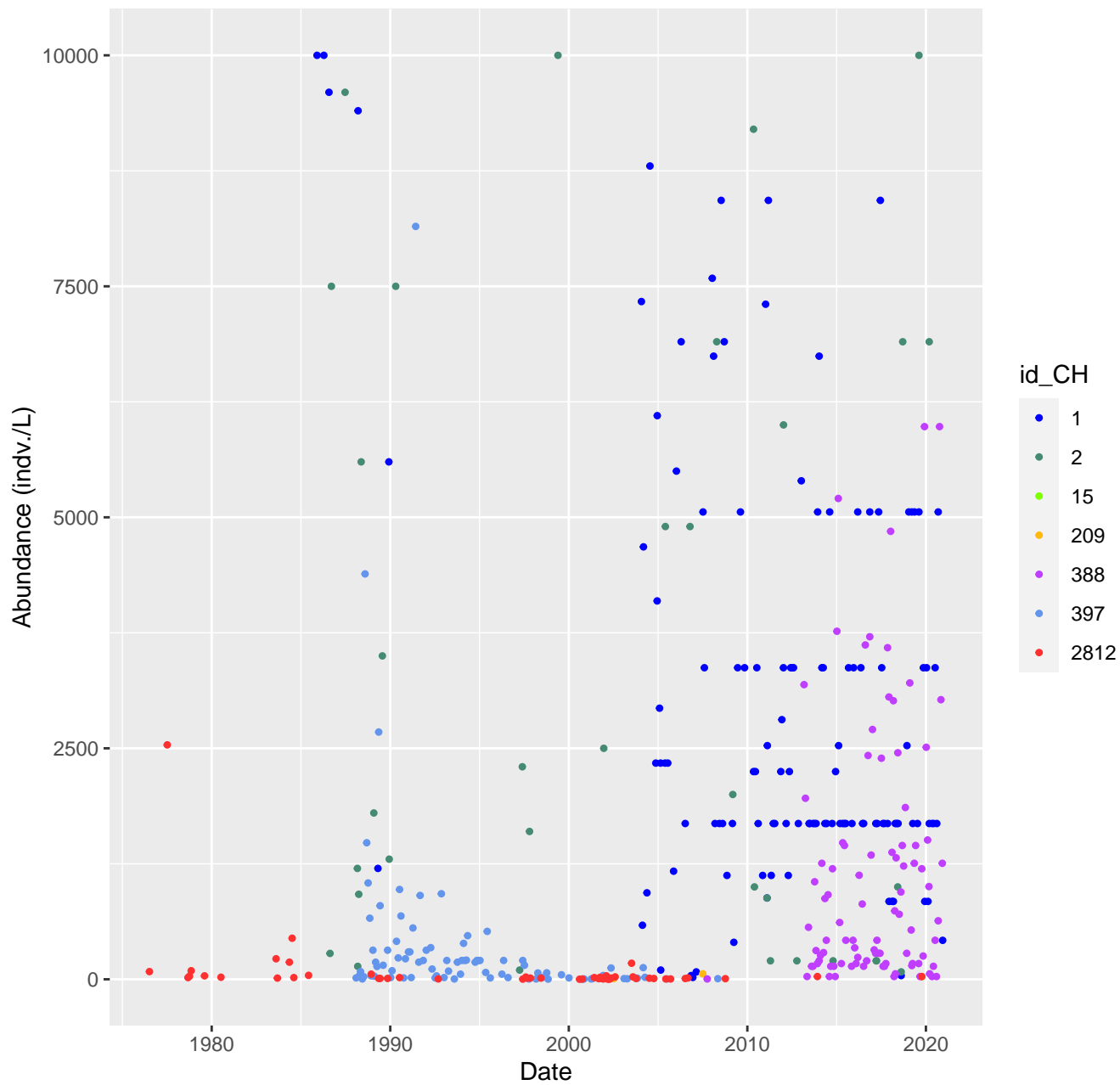
Abundance over the years, all lakes, abundance $\leq 10^2$



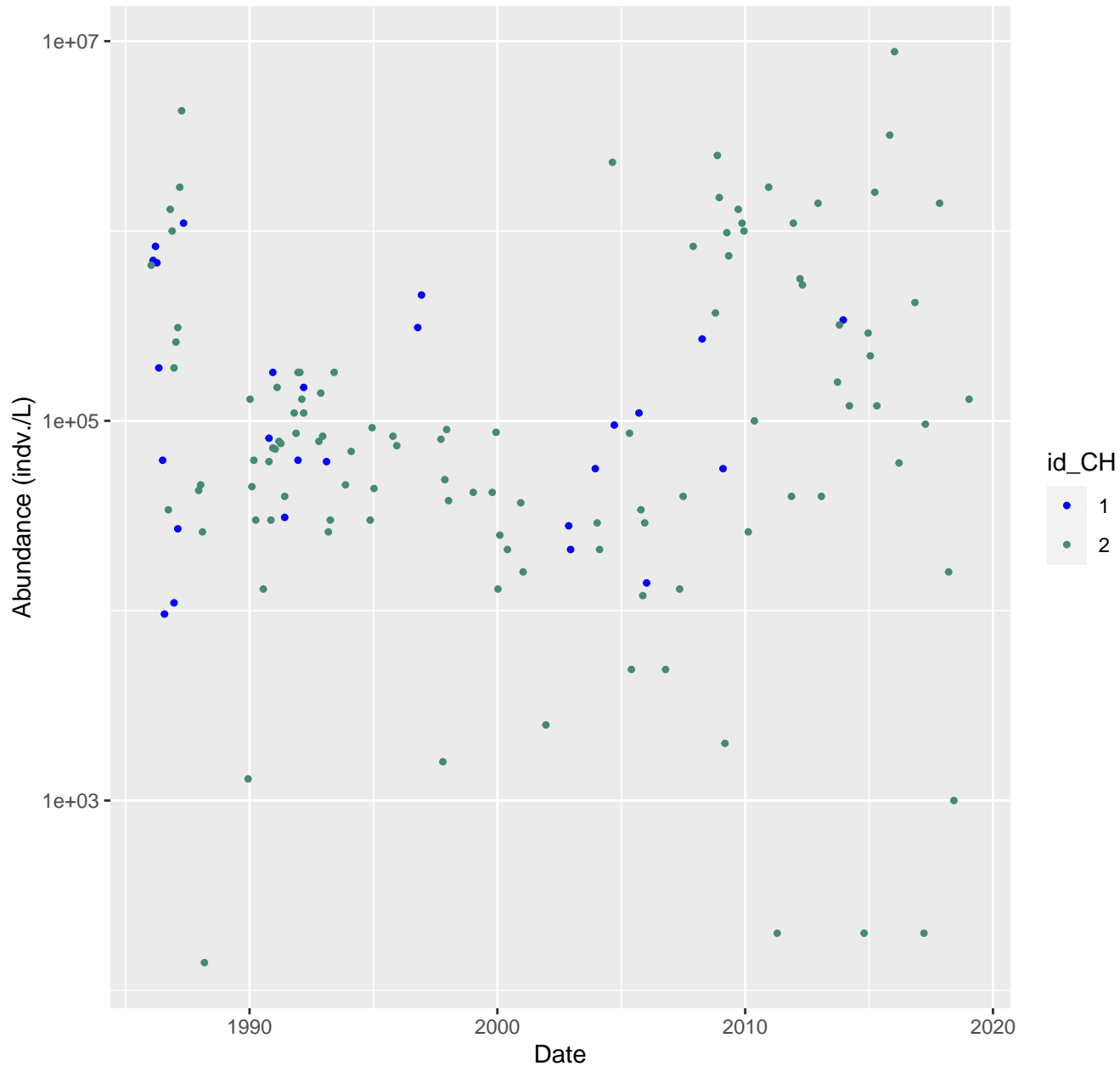
Abundance over the years, all lakes, abundance $\leq 10^3$



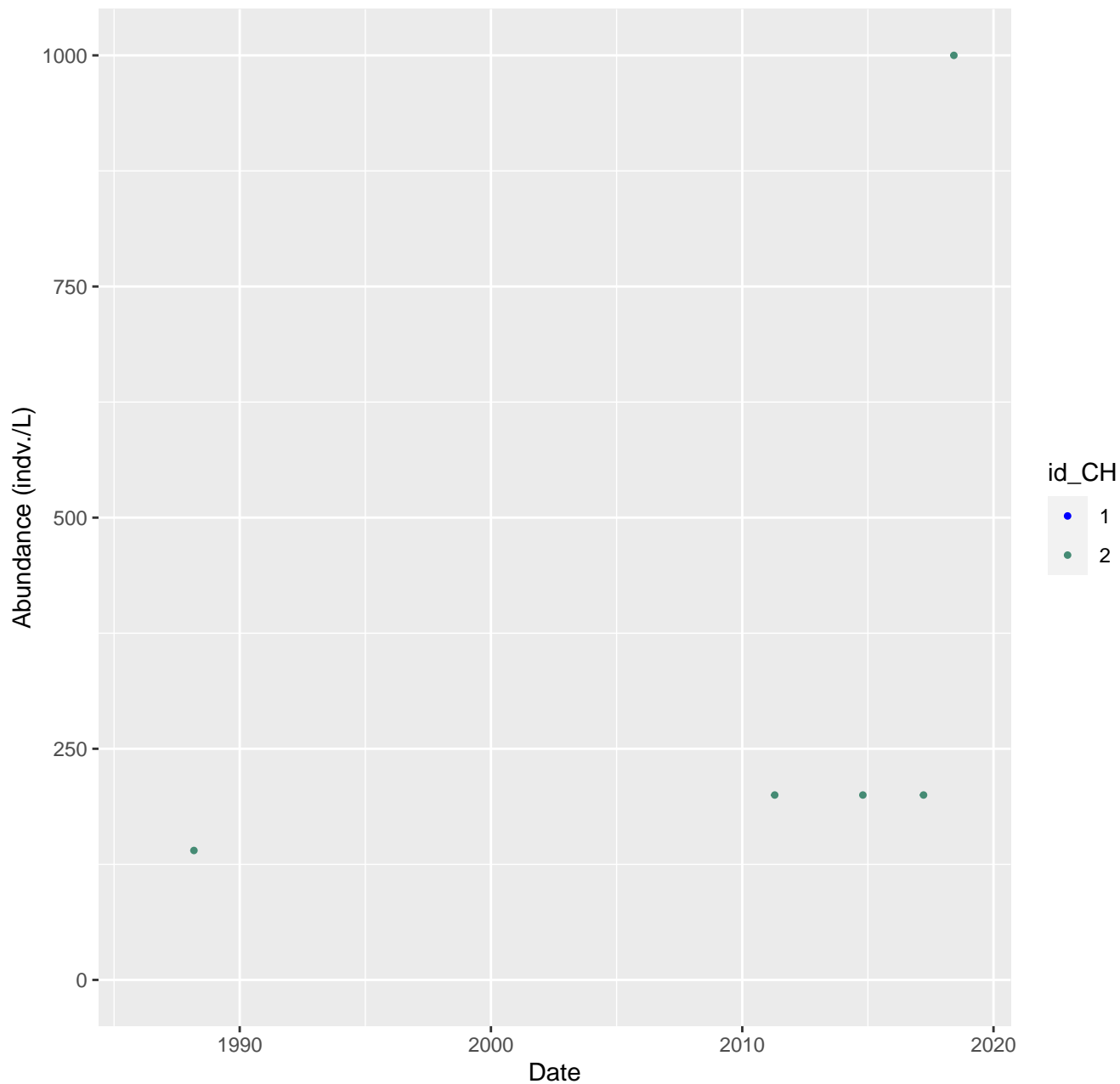
Abundance over the years, all lakes, abundance $\leq 10^4$



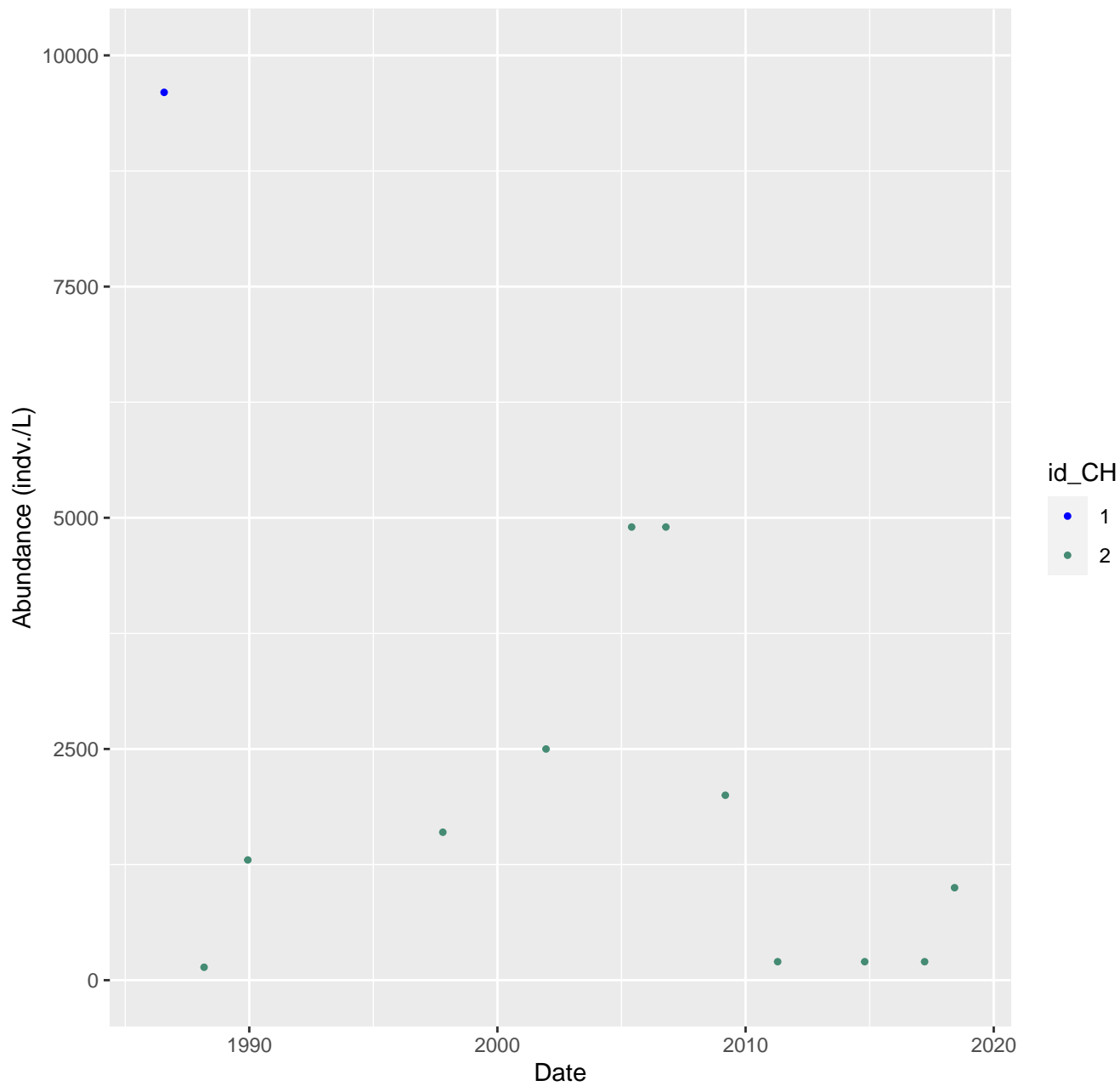
Abundance over the years, BAL, log-scaled



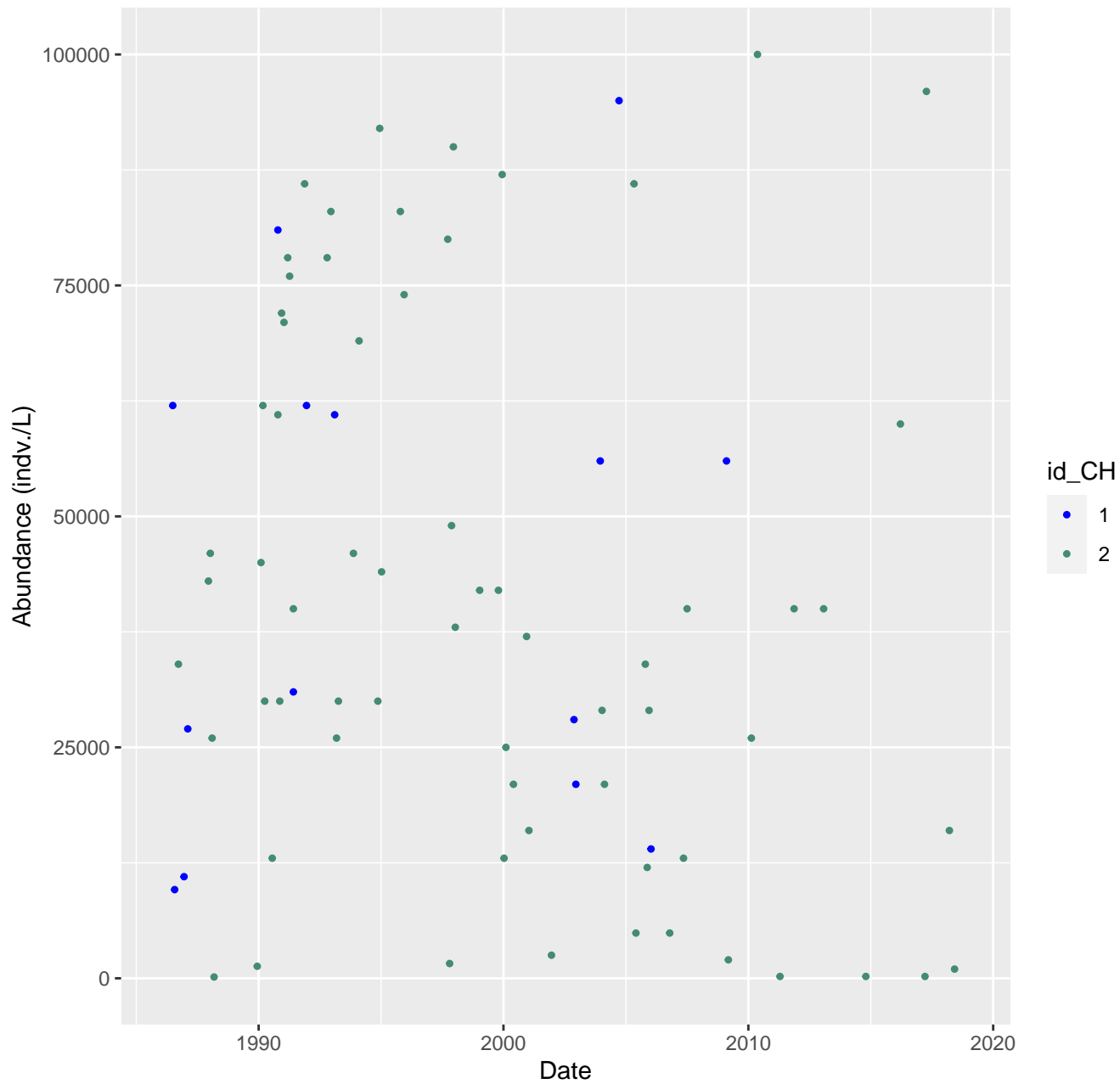
Abundance over the years, BAL, abundance $\leq 10^3$



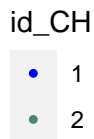
Abundance over the years, BAL, abundance $\leq 10^4$



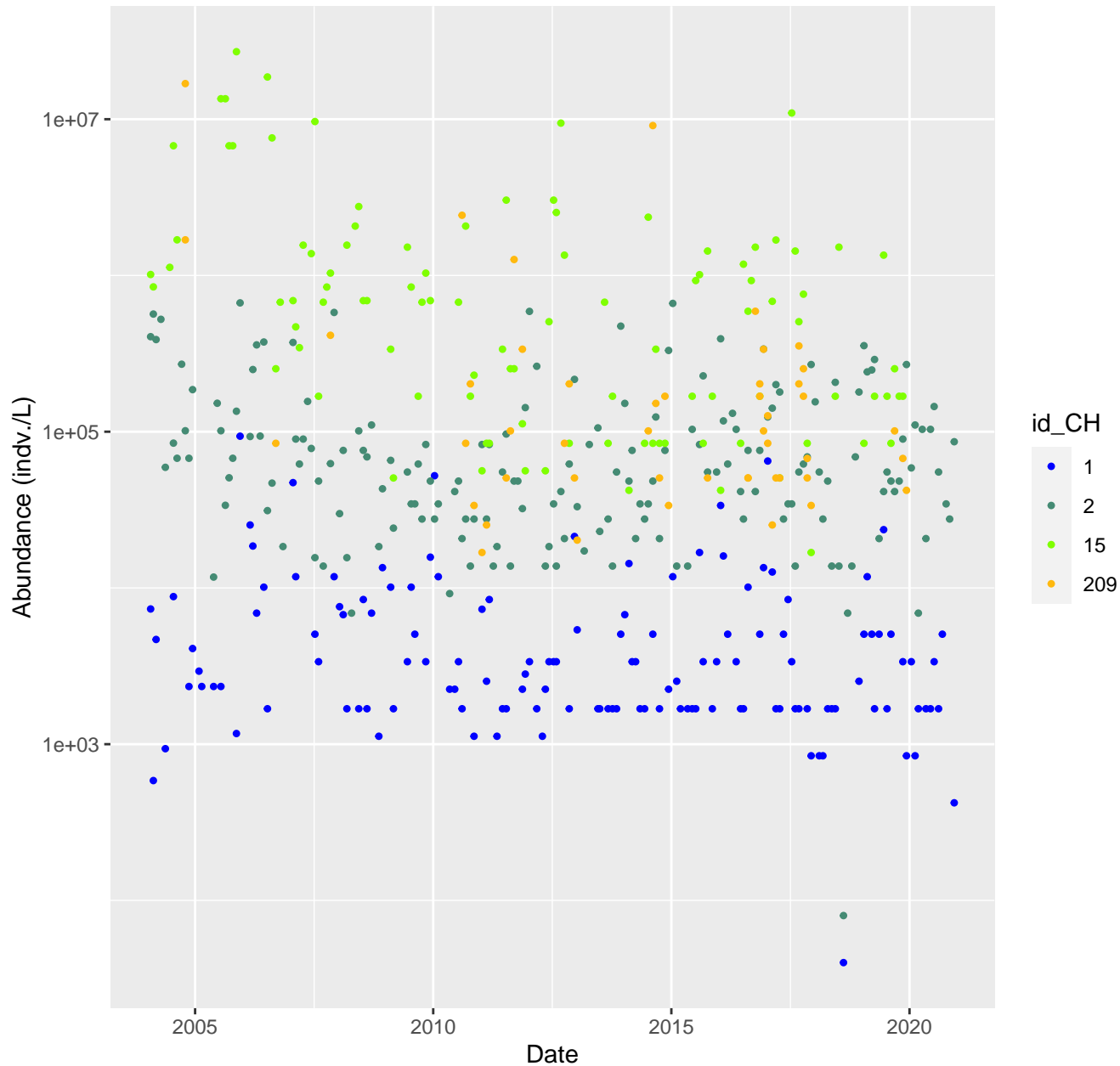
Abundance over the years, BAL, abundance $\leq 10^5$



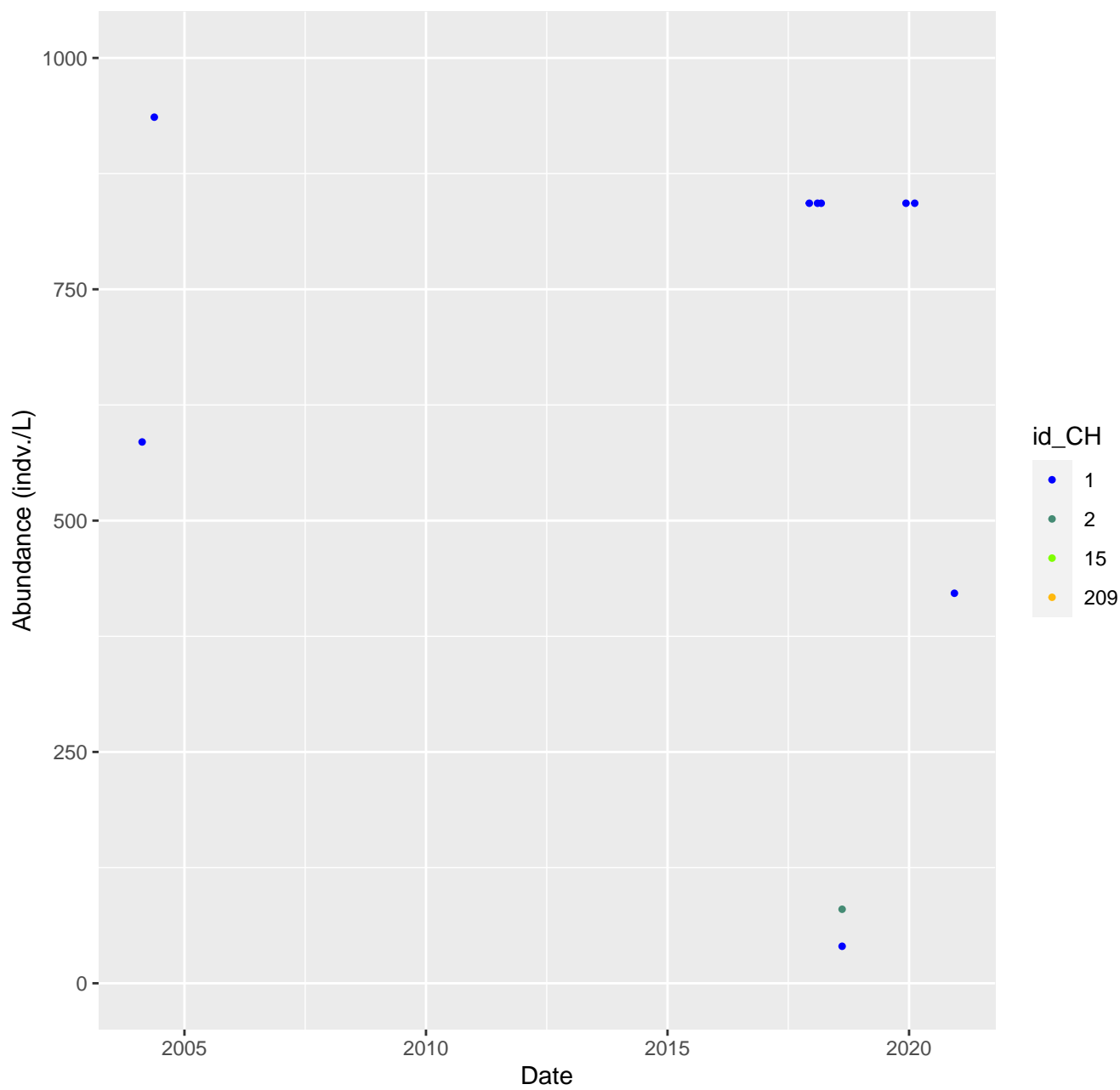
The scatter plot displays the annual number of papers published from 1985 to 2020. The x-axis is labeled 'Year' and ranges from 1985 to 2020. The y-axis is labeled 'Number of papers' and ranges from 0 to 100. Data points are categorized by research type: 'Other' (blue dots) and 'AI' (green dots). The plot shows a general upward trend in publications over time, with a significant increase in AI-related publications starting around 2010. The 'Other' category shows a more stable, slower growth pattern compared to the rapid increase in the 'AI' category.



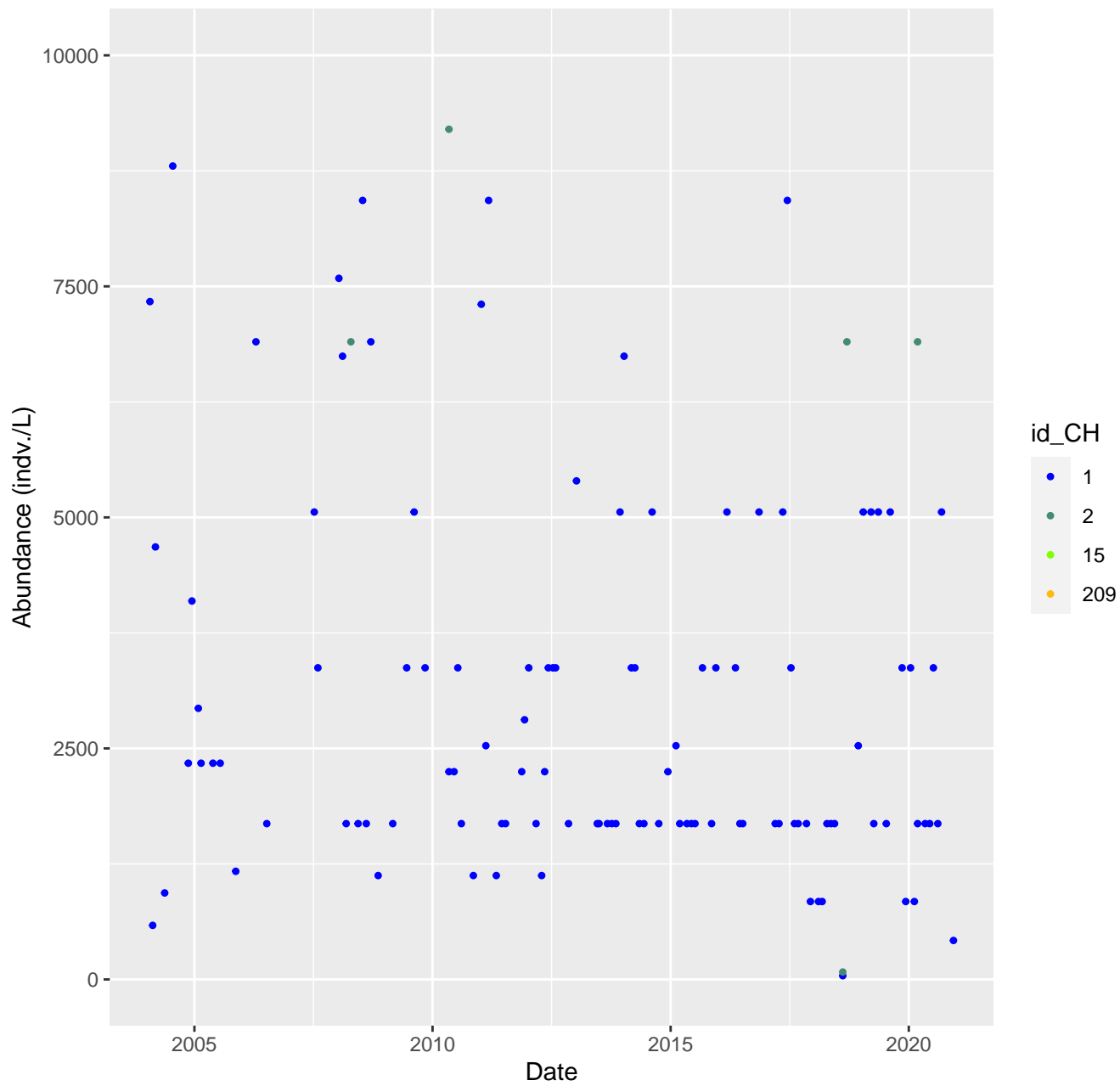
Abundance over the years, GRE, log-scaled



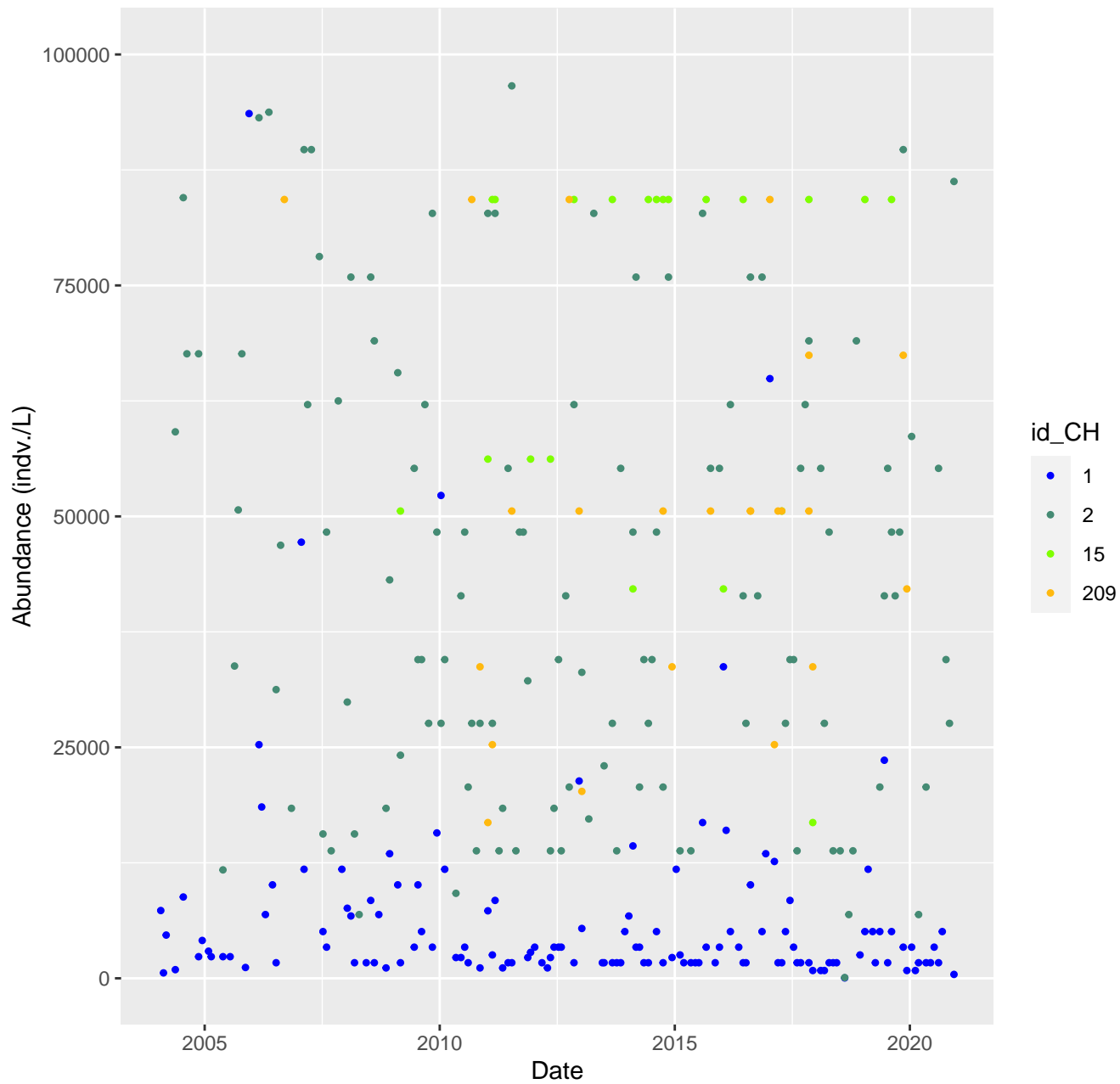
Abundance over the years, GRE, abundance $\leq 10^3$



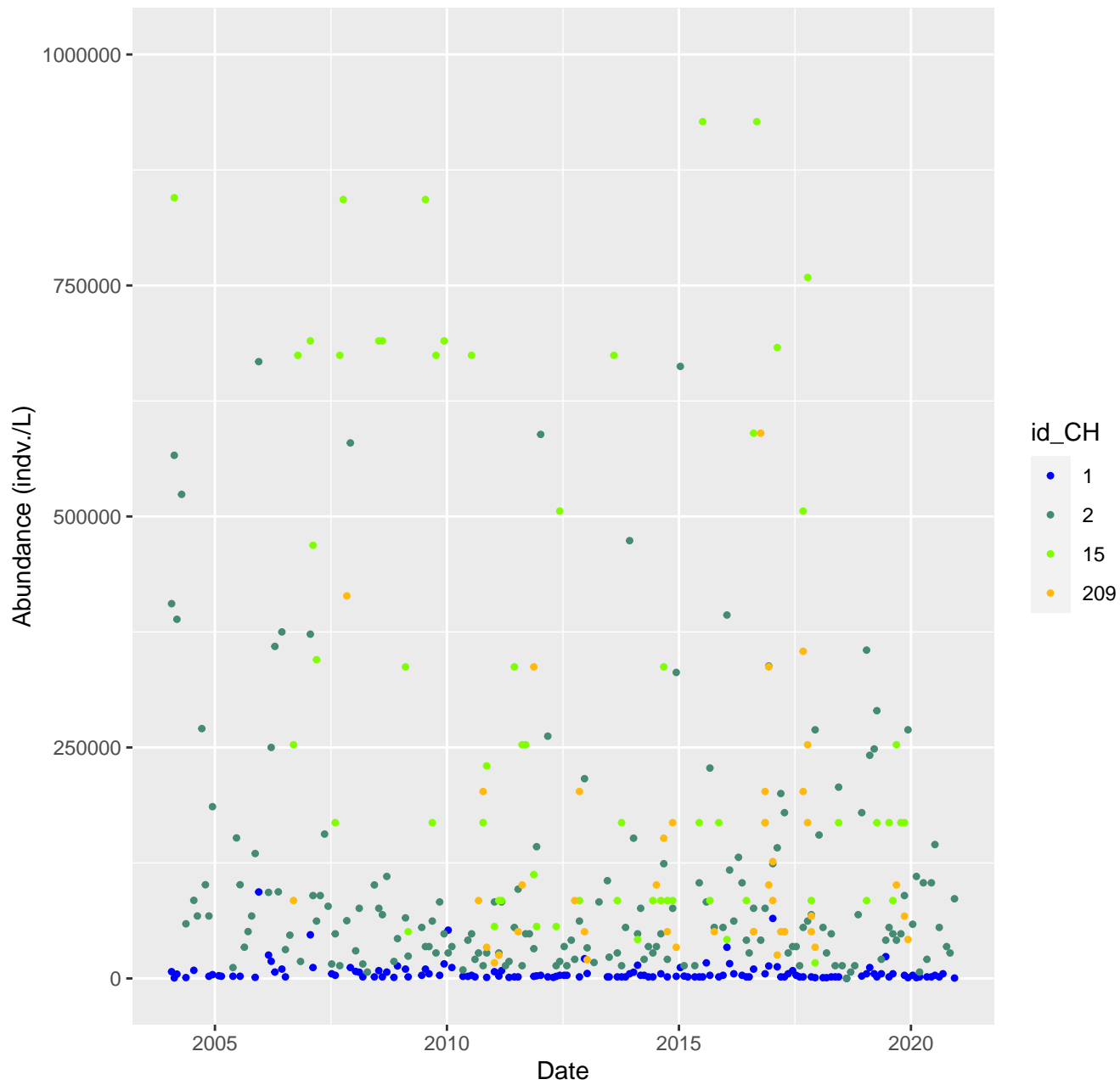
Abundance over the years, GRE, abundance $\leq 10^4$



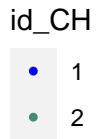
Abundance over the years, GRE, abundance $\leq 10^5$



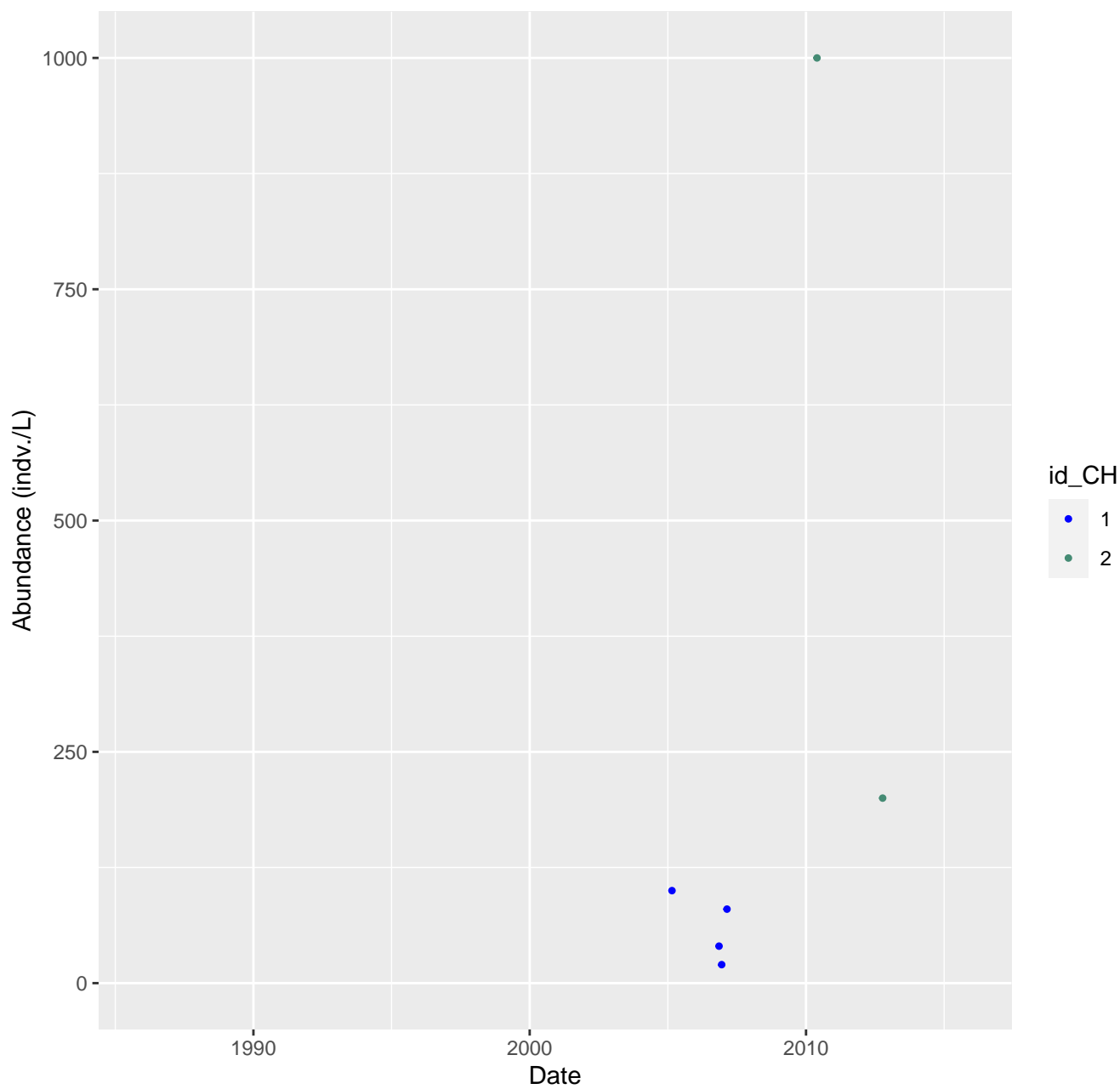
Abundance over the years, GRE, abundance $\leq 10^6$



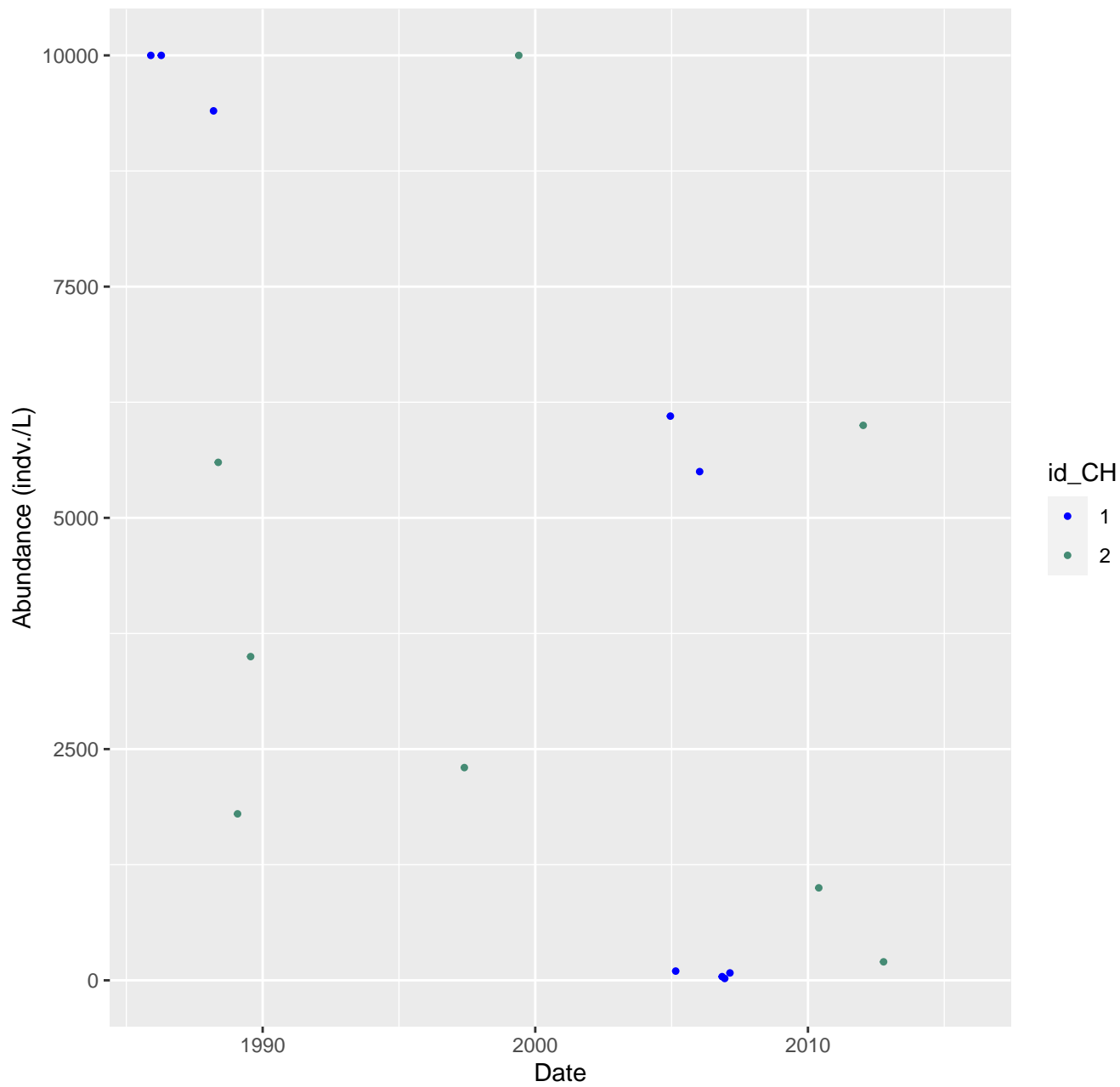
A scatter plot showing the relationship between the date (x-axis) and the log10(1 + 1000 * I) (y-axis) for two groups: 'Control' (blue dots) and 'Infected' (green dots). The x-axis ranges from approximately 1985 to 2015, with major ticks at 1990, 2000, and 2010. The y-axis ranges from 0 to 10, with major ticks at 0, 2, 4, 6, 8, and 10. The 'Control' group shows a general downward trend from 1985 to 1990, followed by a period of relative stability around 2-4 until 2005, and then a sharp increase to 6-8 by 2015. The 'Infected' group shows a general upward trend from 1985 to 1990, followed by a period of relative stability around 2-4 until 2005, and then a sharp increase to 6-8 by 2015. Both groups show a significant increase in the log10(1 + 1000 * I) value after 2005, with the 'Infected' group reaching higher values (up to 10) than the 'Control' group (up to 8).



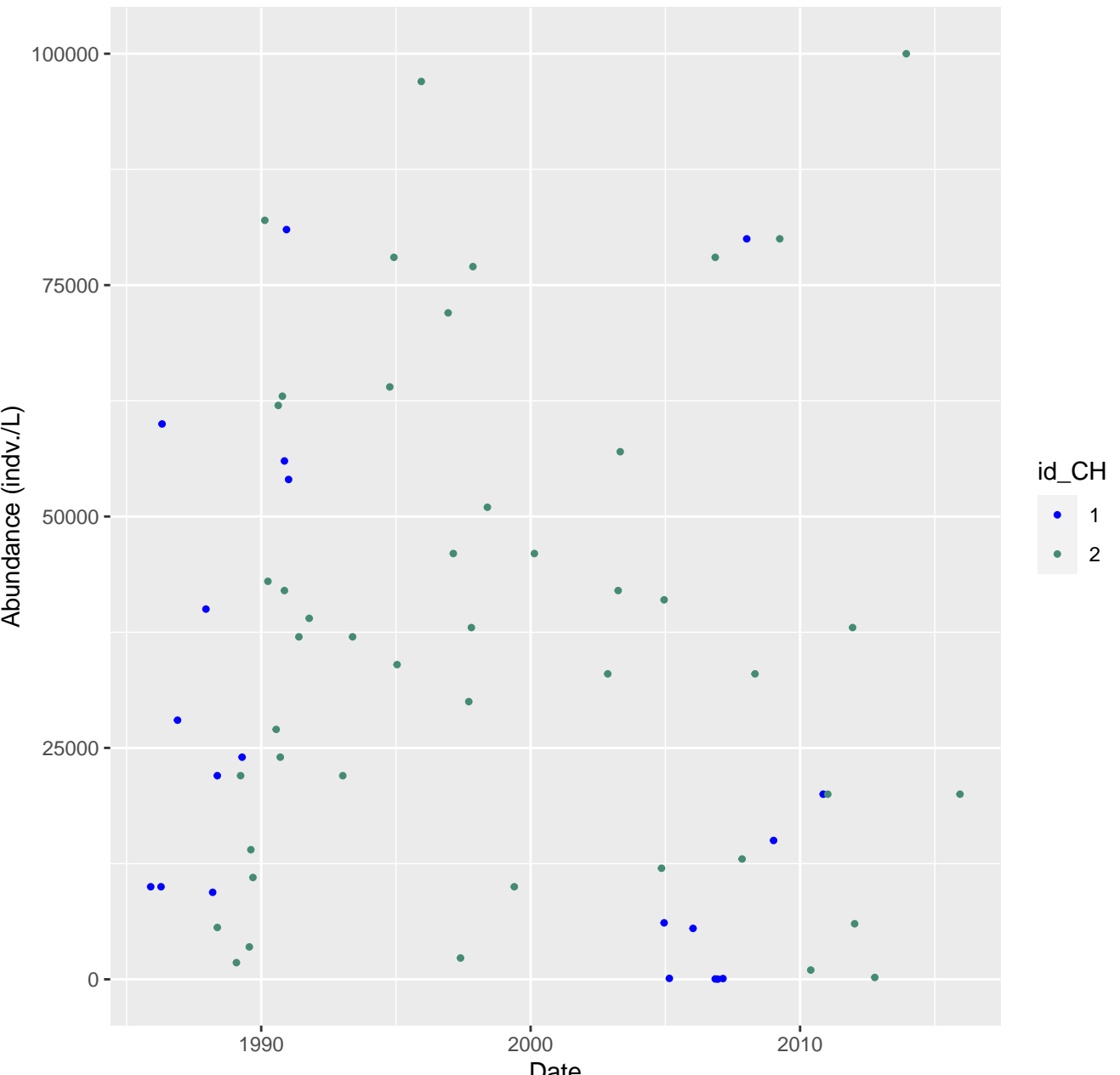
Abundance over the years, HAL, abundance $\leq 10^3$



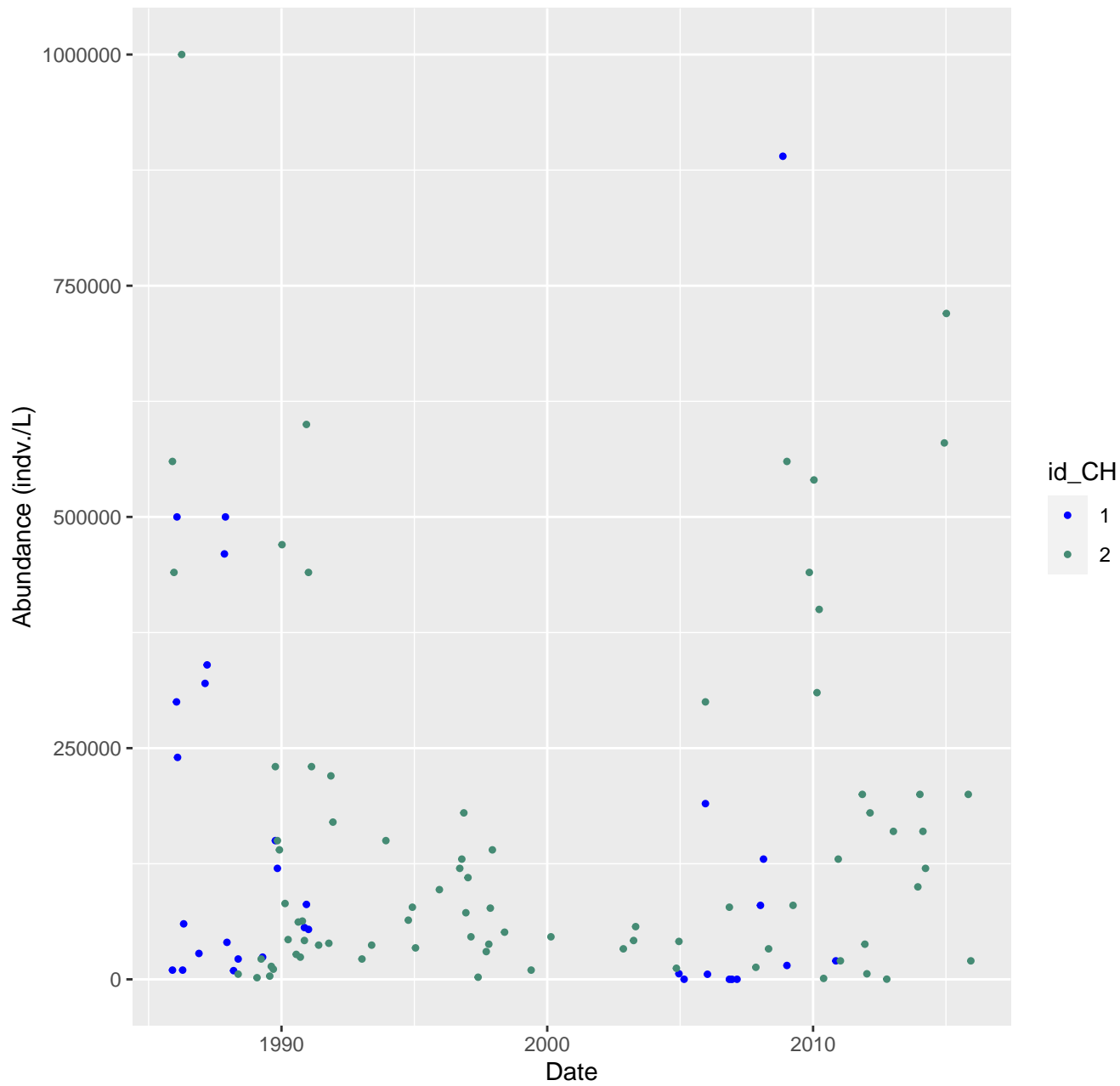
Abundance over the years, HAL, abundance $\leq 10^4$



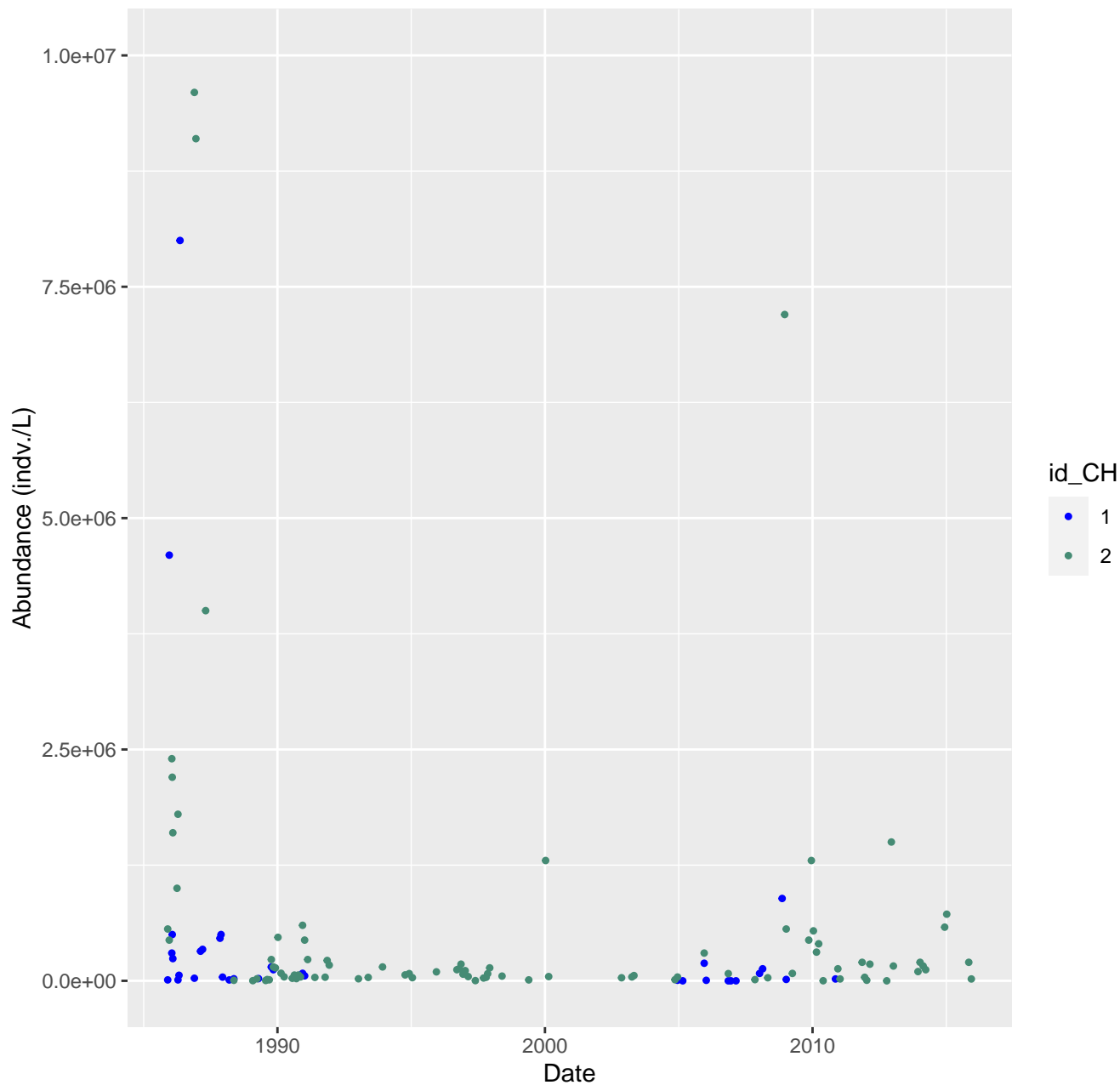
Abundance over the years, HAL, abundance $\leq 10^5$



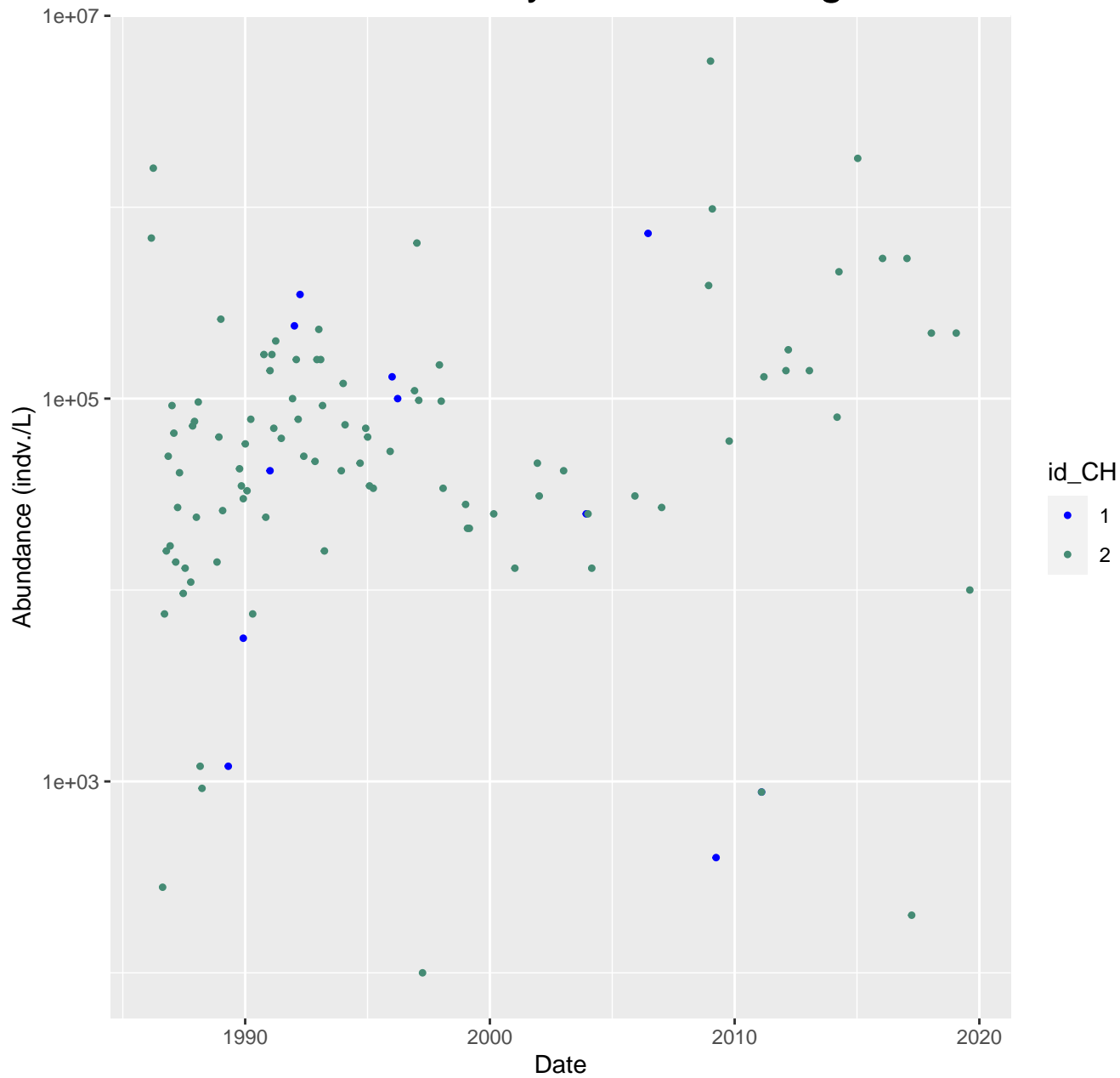
Abundance over the years, HAL, abundance $\leq 10^6$



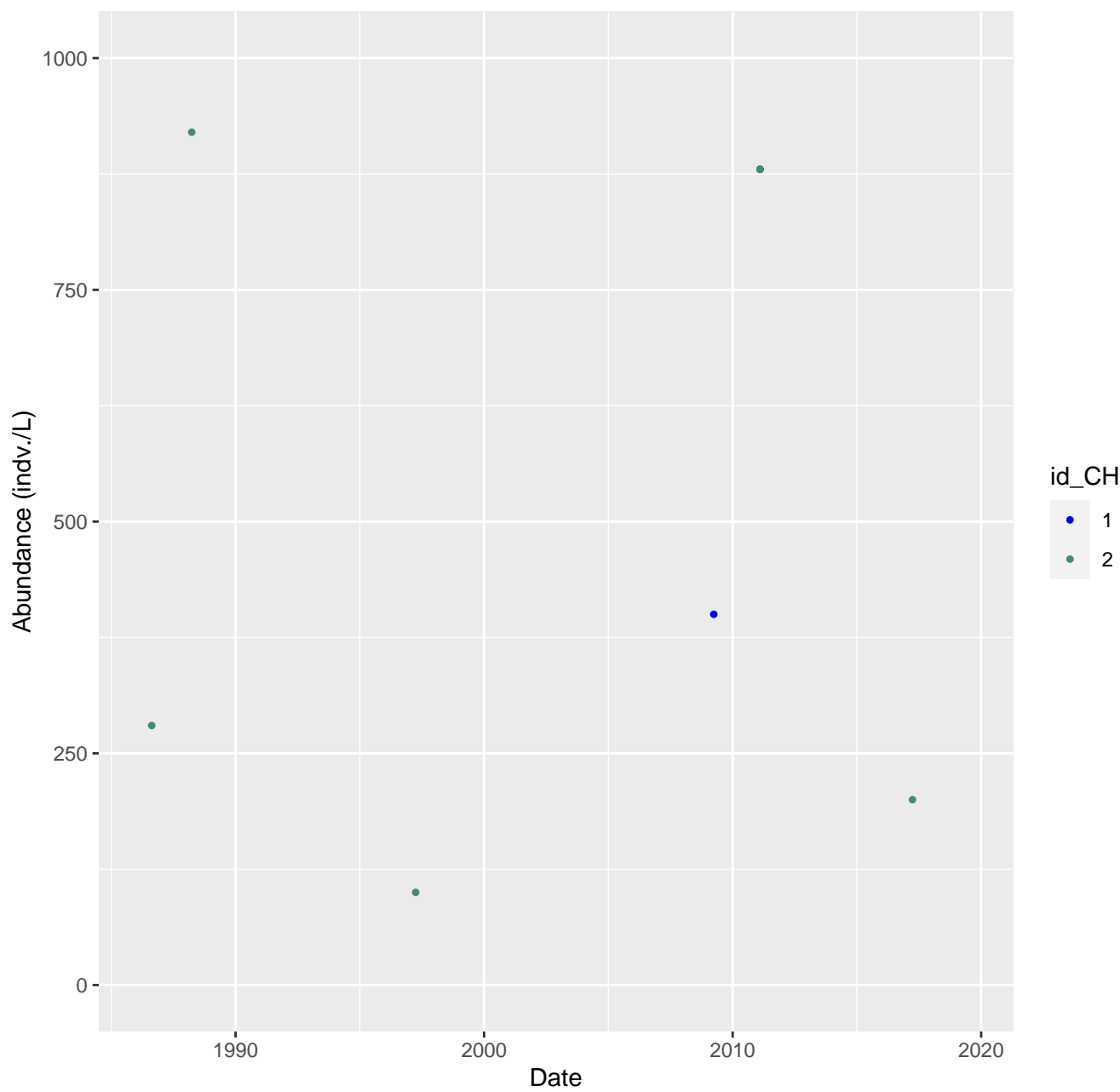
Abundance over the years, HAL, abundance $\leq 10^7$



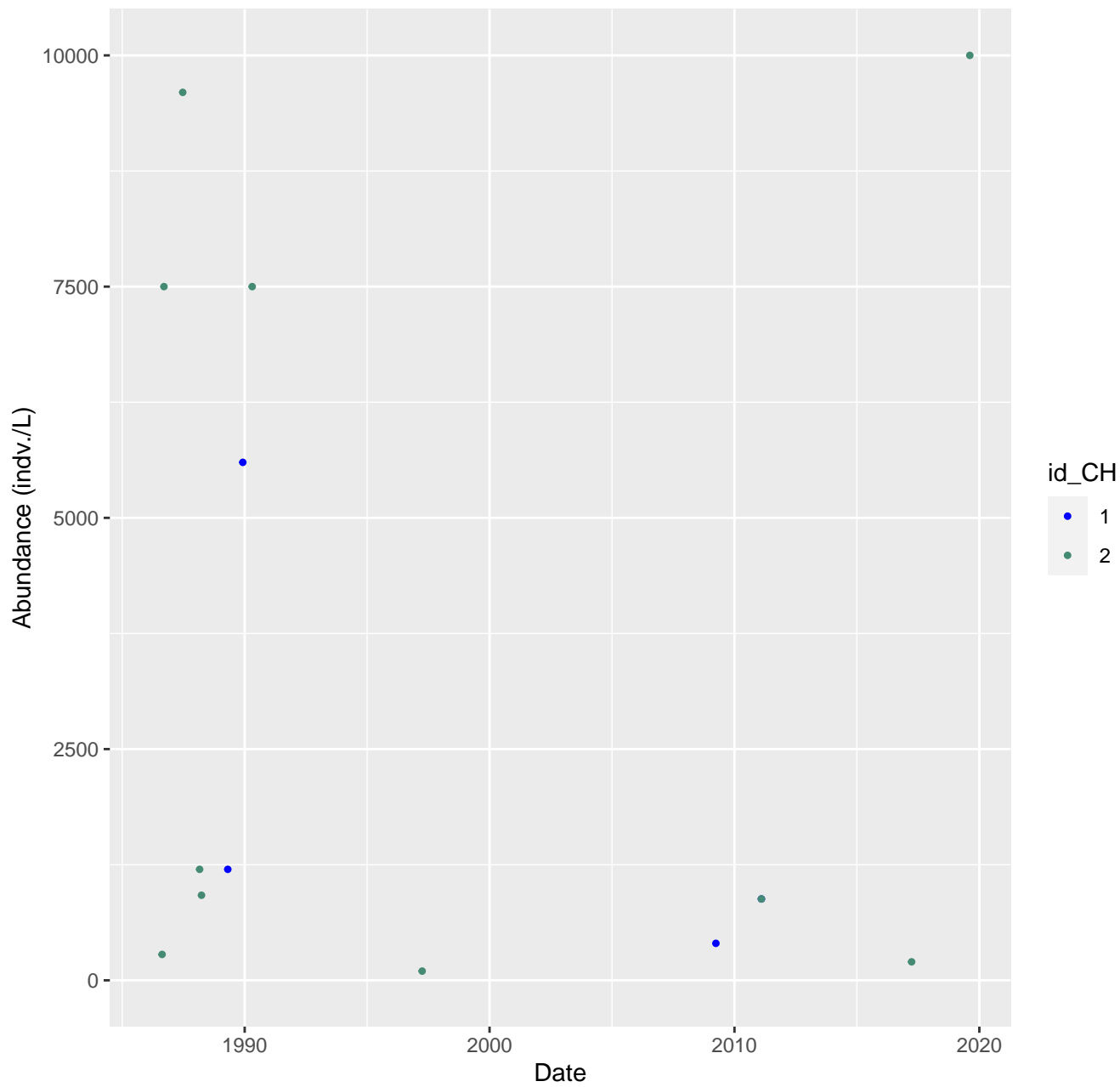
Abundance over the years, SEM, log-scaled



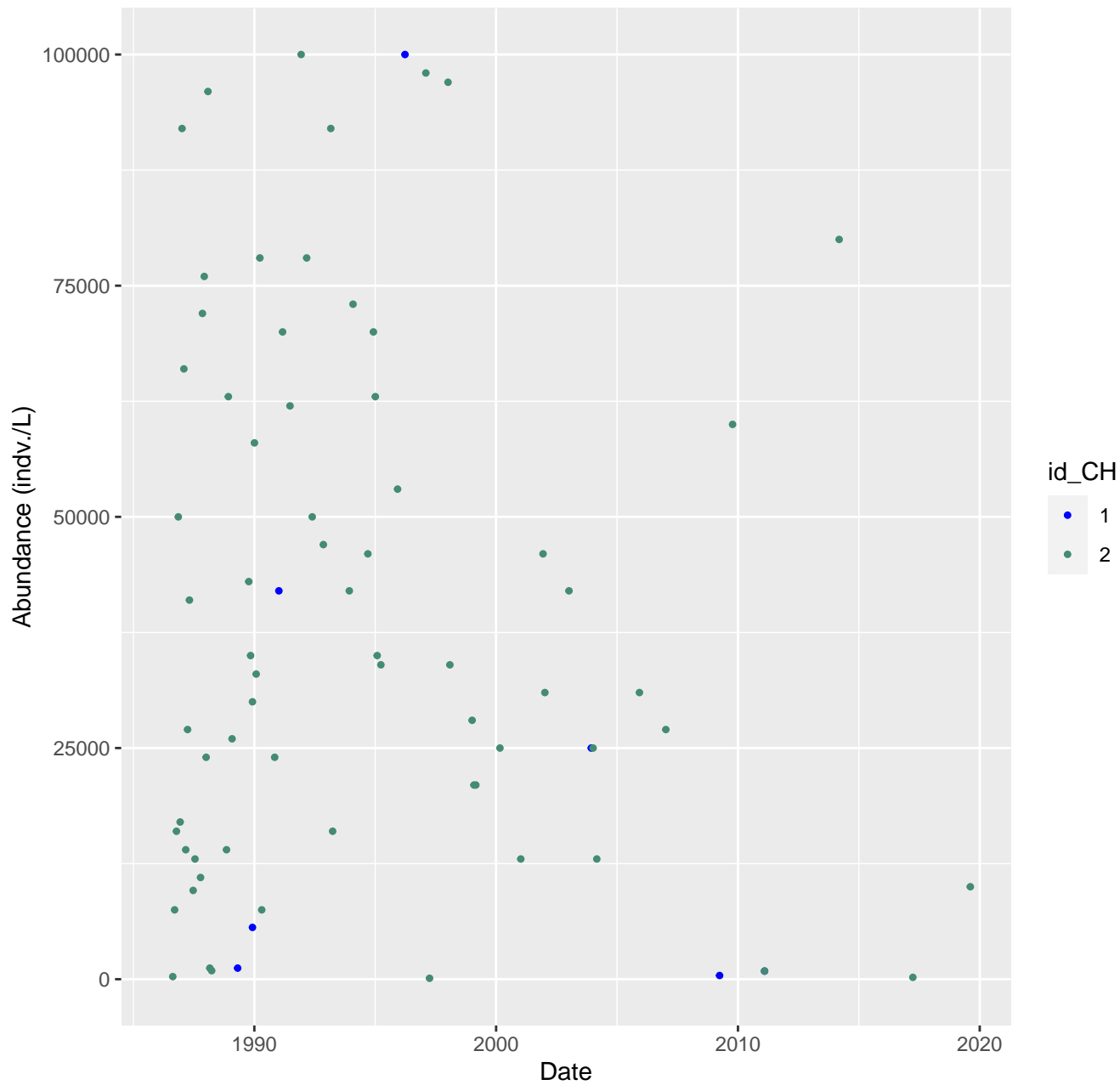
Abundance over the years, SEM, abundance $\leq 10^3$



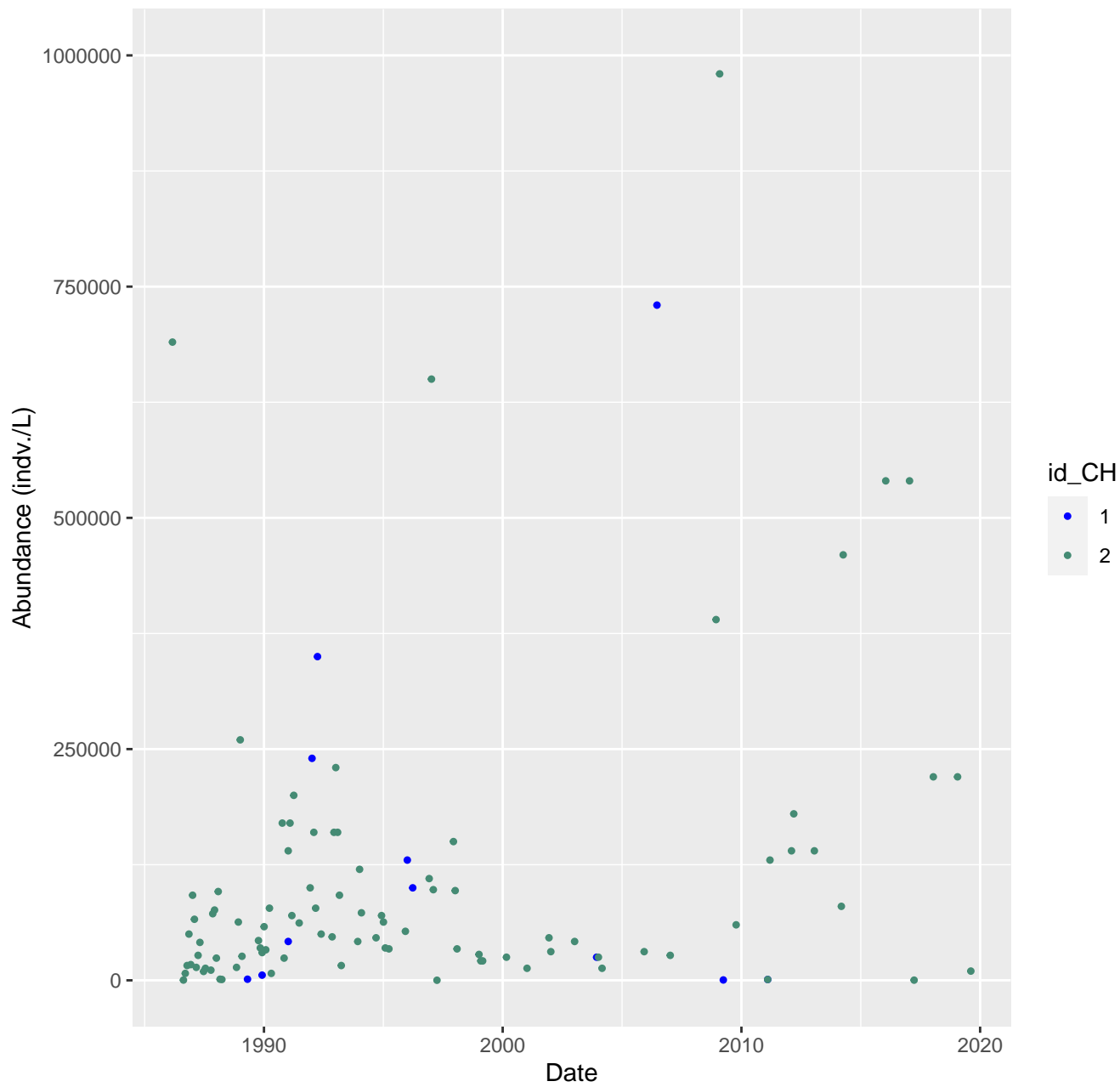
Abundance over the years, SEM, abundance $\leq 10^4$



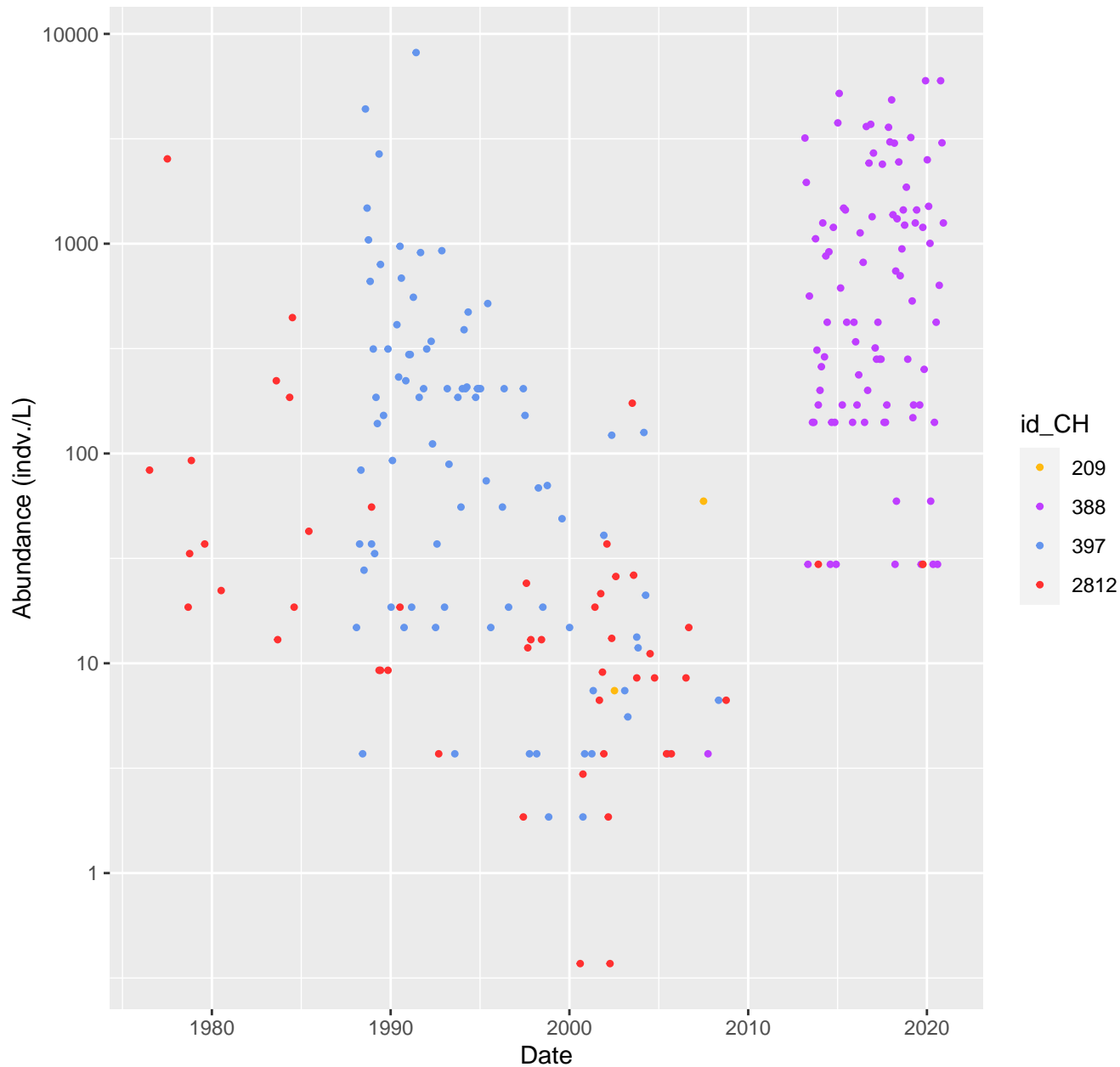
Abundance over the years, SEM, abundance $\leq 10^5$



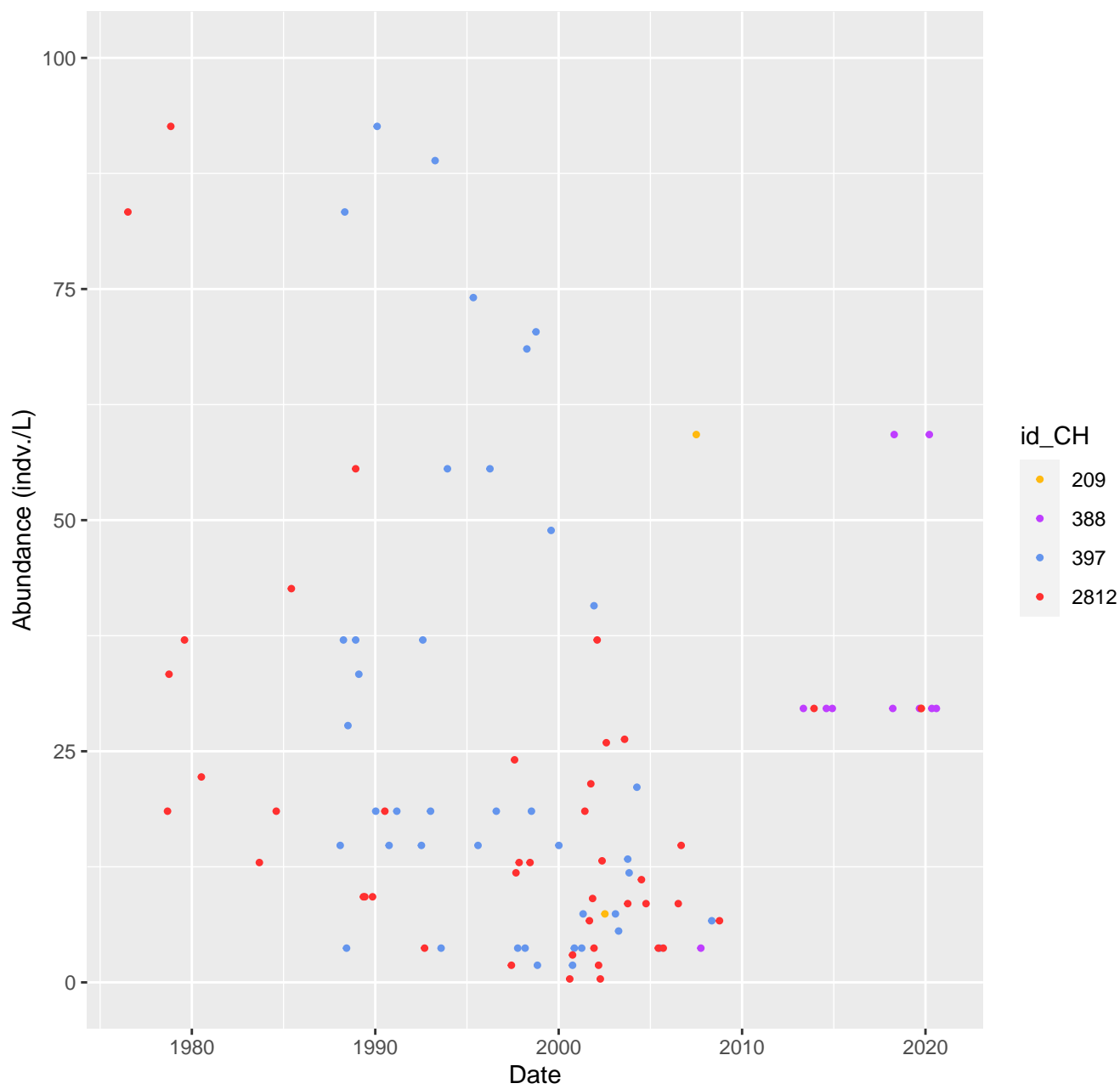
Abundance over the years, SEM, abundance $\leq 10^6$



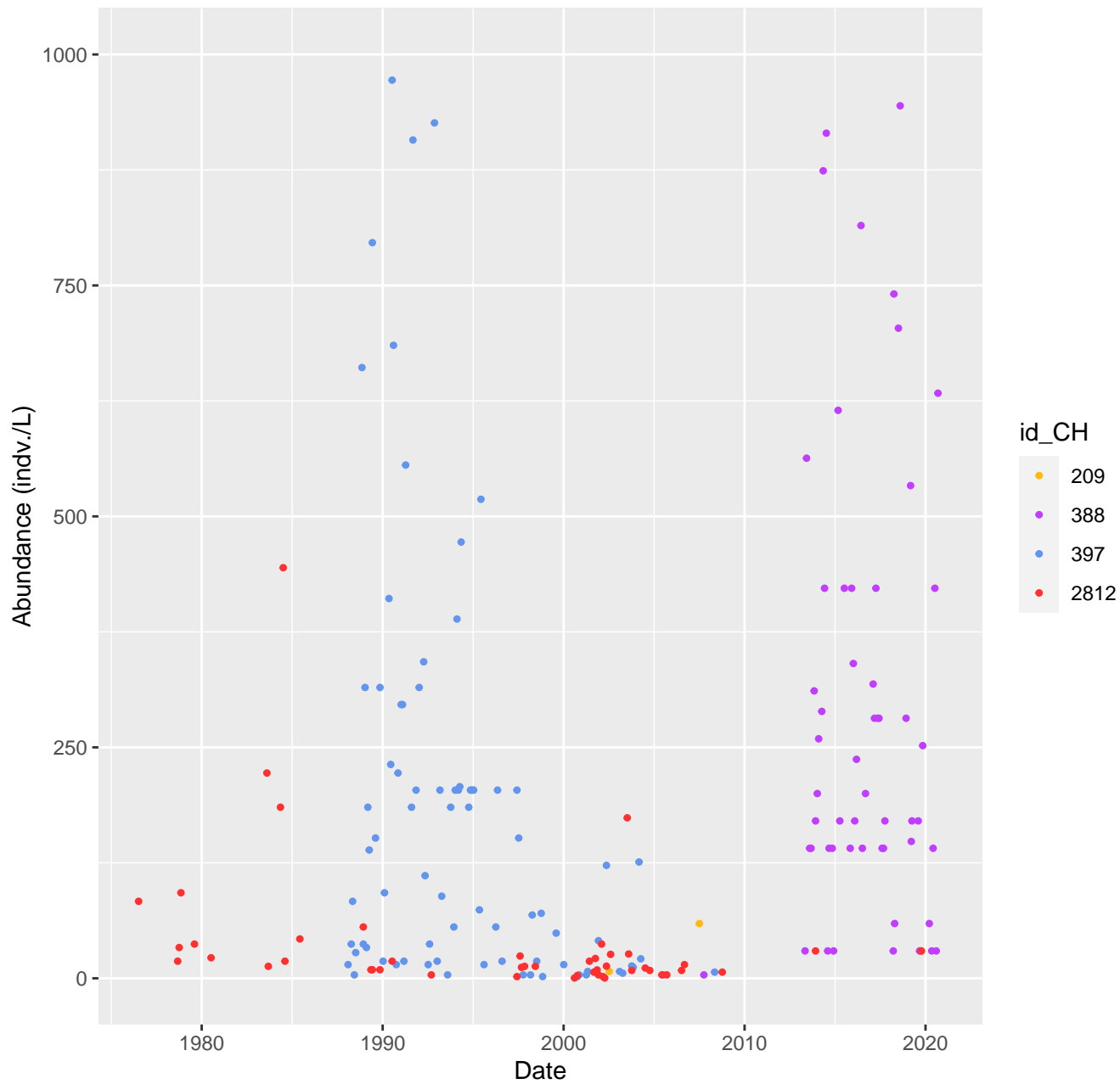
Abundance over the years, ZHR, log-scaled



Abundance over the years, ZHR, abundance $\leq 10^2$



Abundance over the years, ZHR, abundance $\leq 10^3$



Abundance over the years, ZHR, abundance $\leq 10^4$

