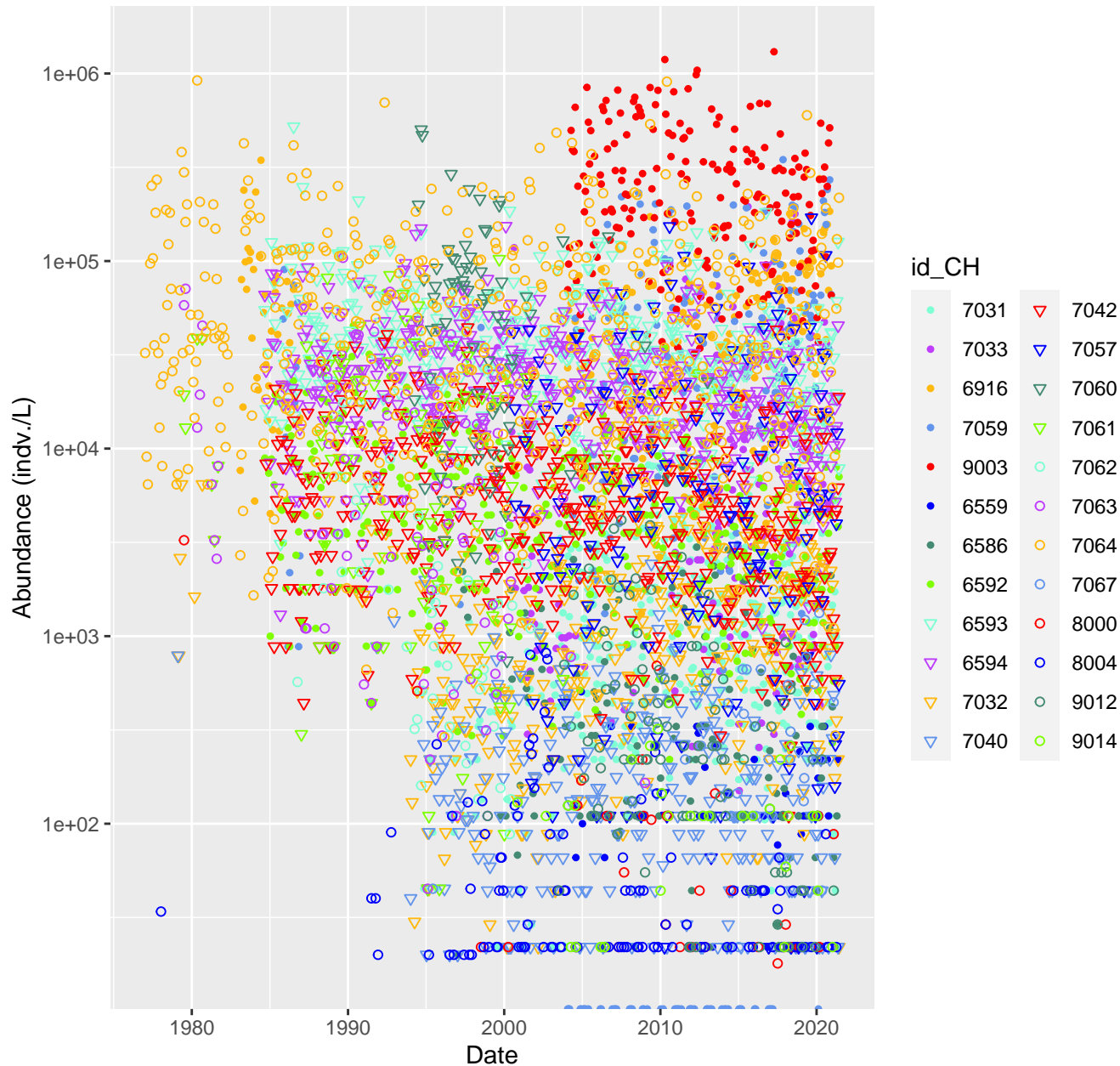
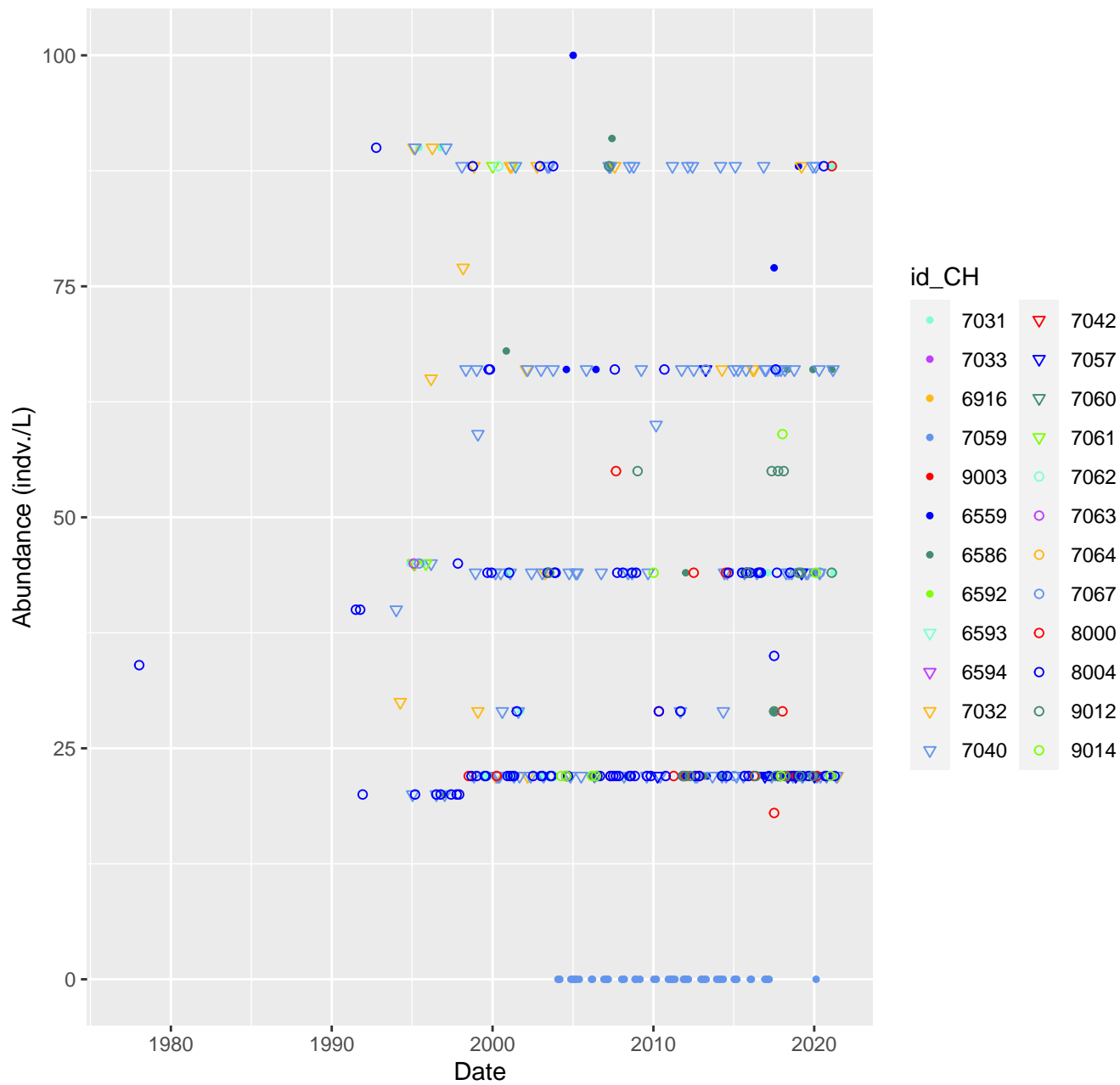


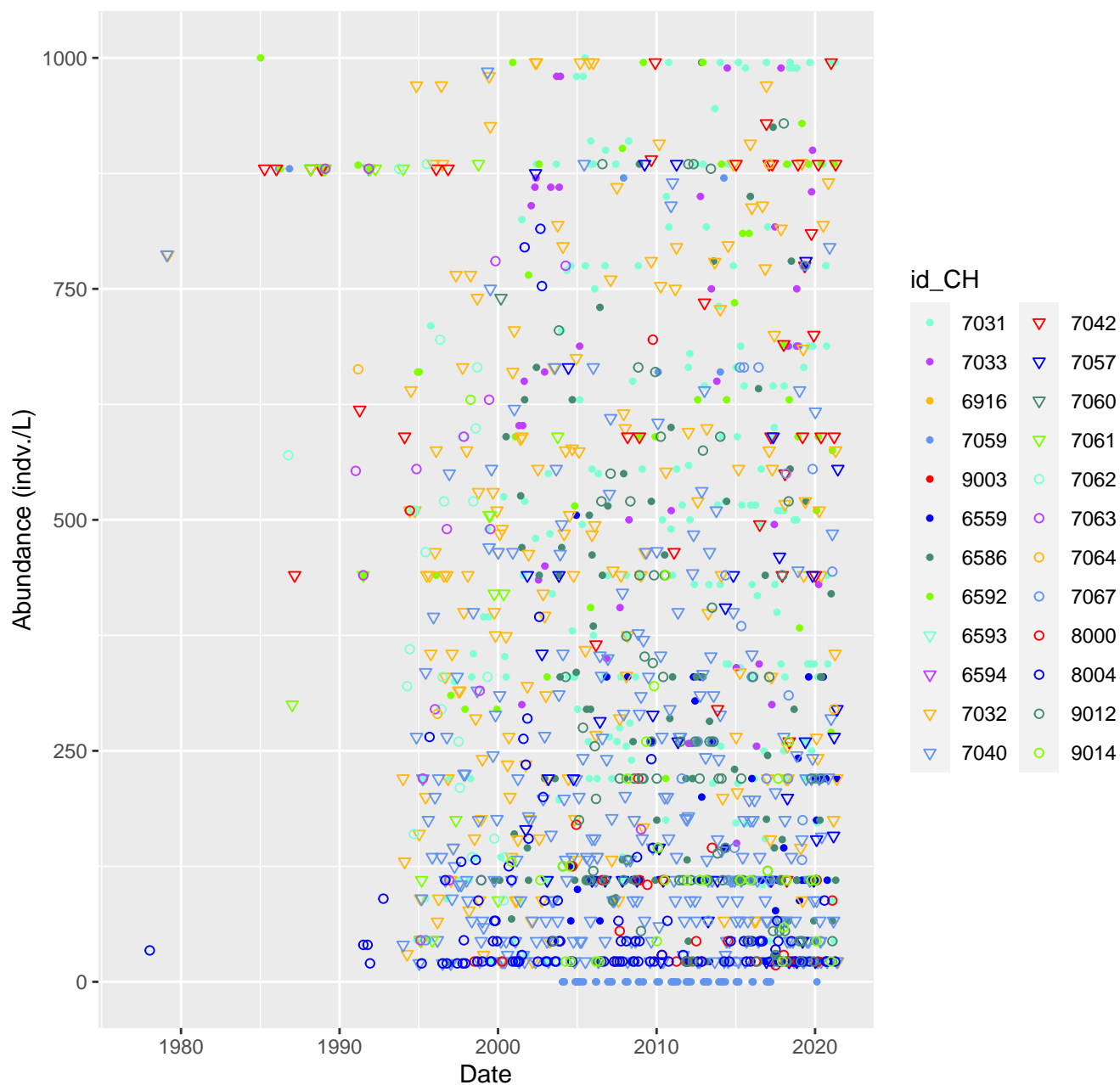
Abundance over the years, all lakes, log-scaled



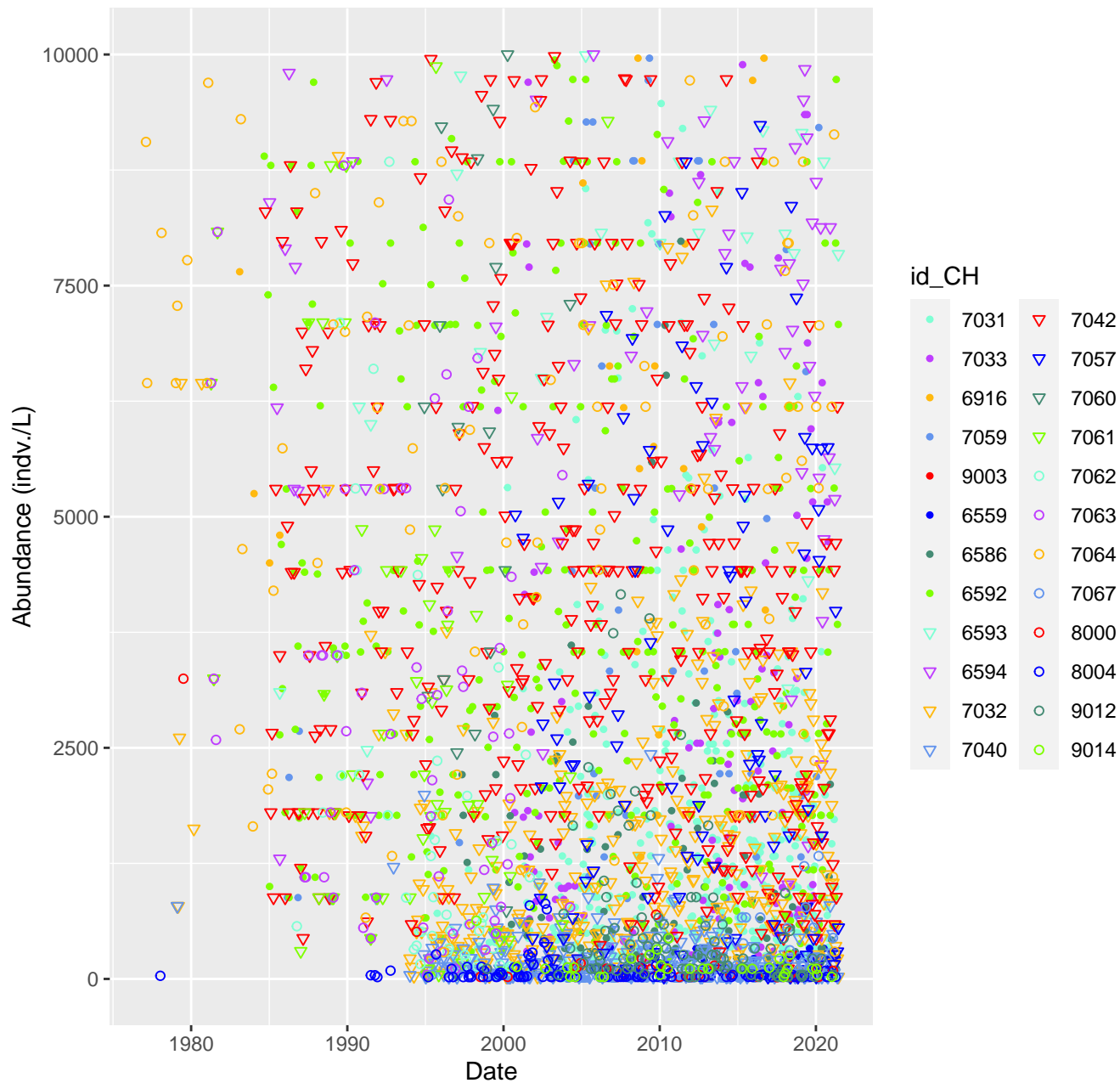
Abundance over the years, all lakes, abundance $\leq 10^2$



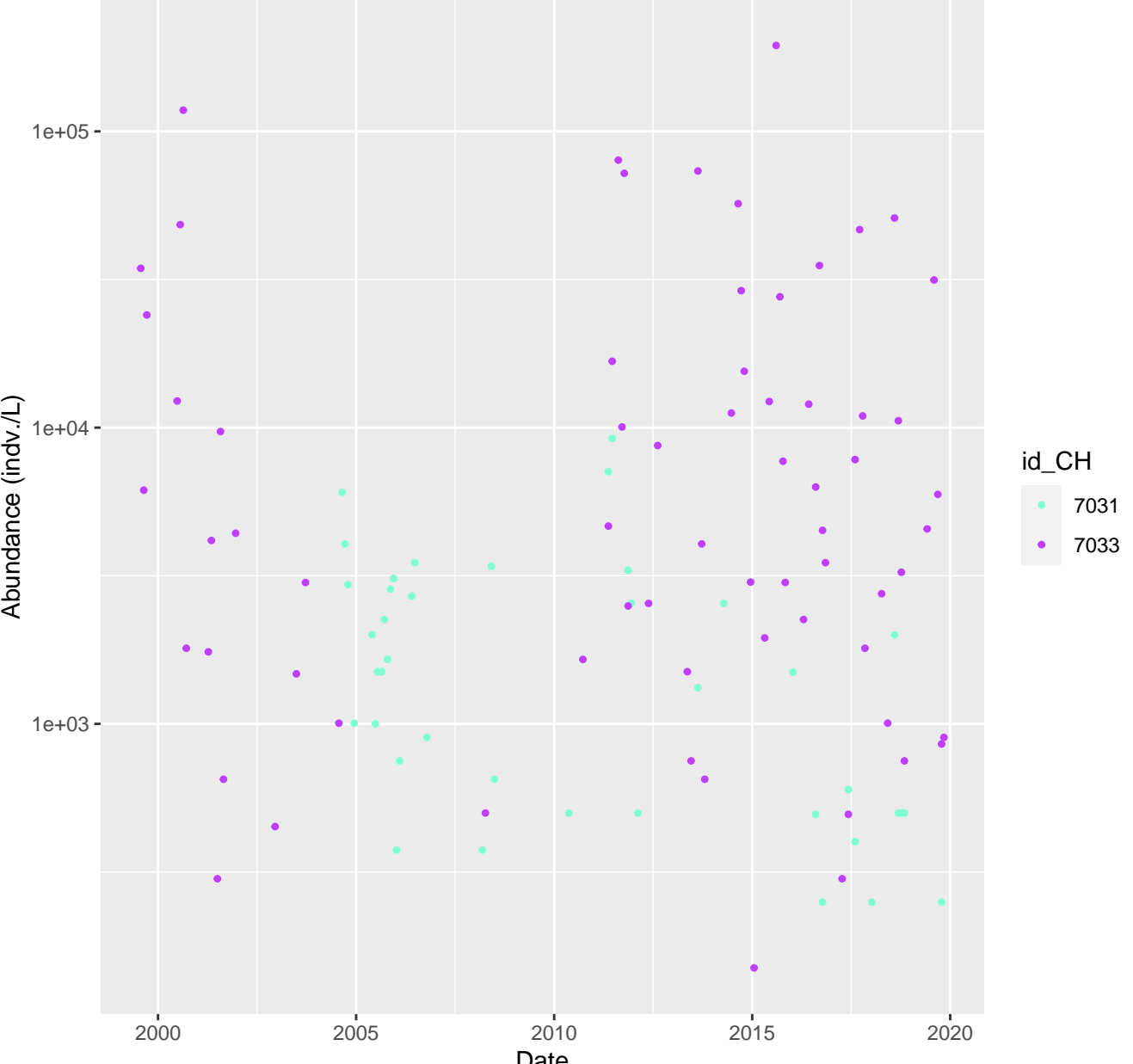
Abundance over the years, all lakes, abundance $\leq 10^3$



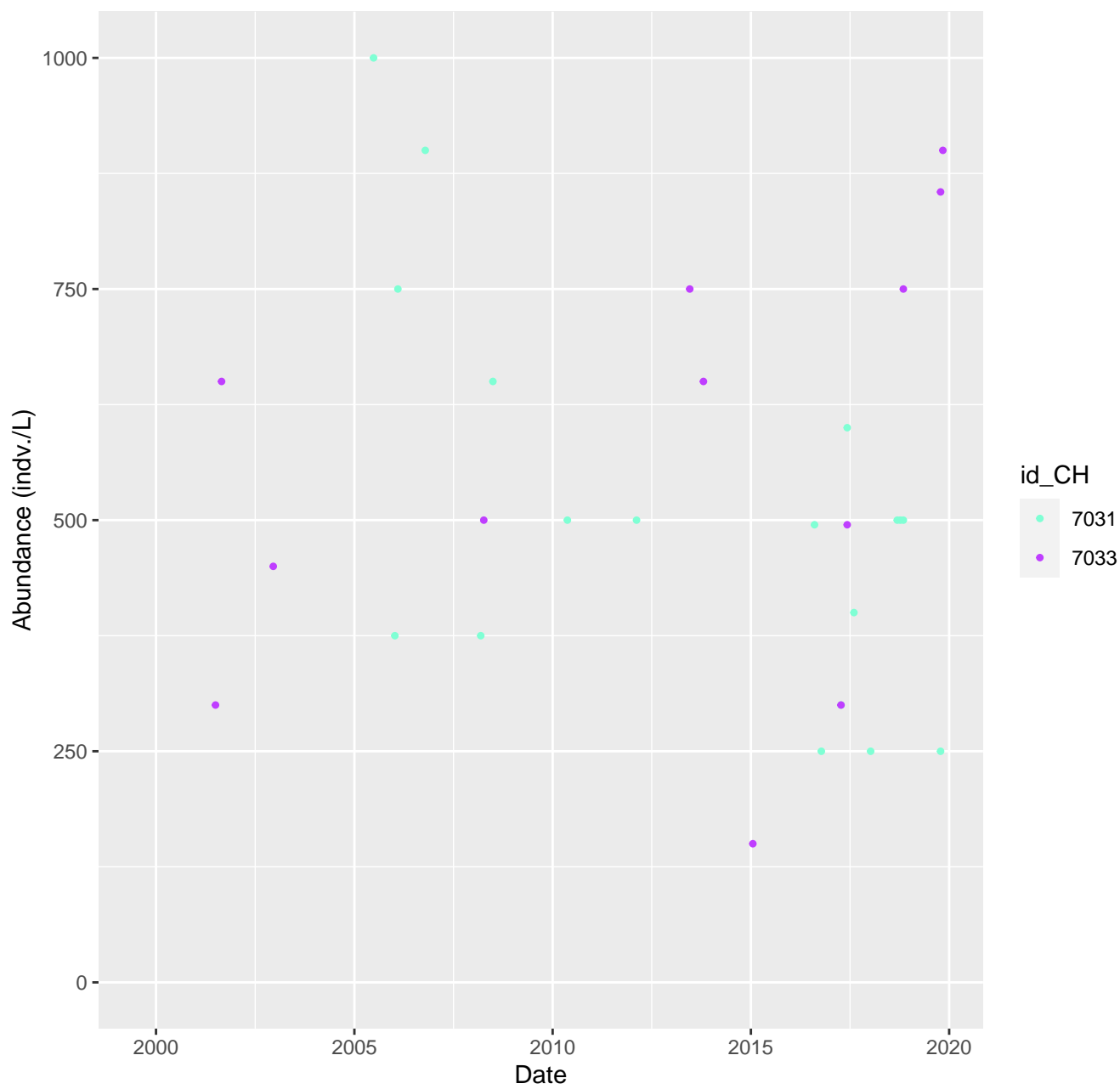
Abundance over the years, all lakes, abundance $\leq 10^4$



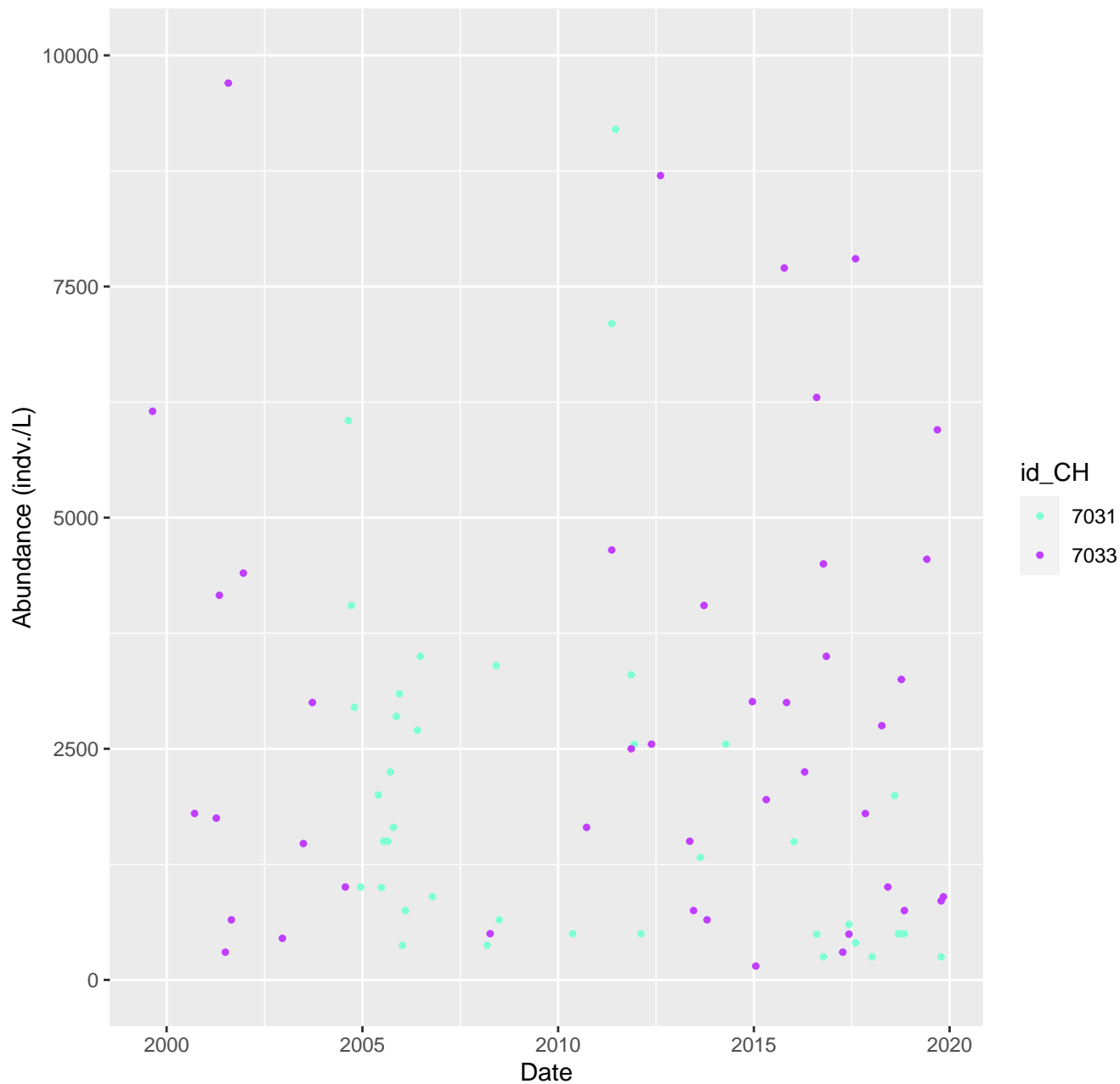
Abundance over the years, BAL, log-scaled



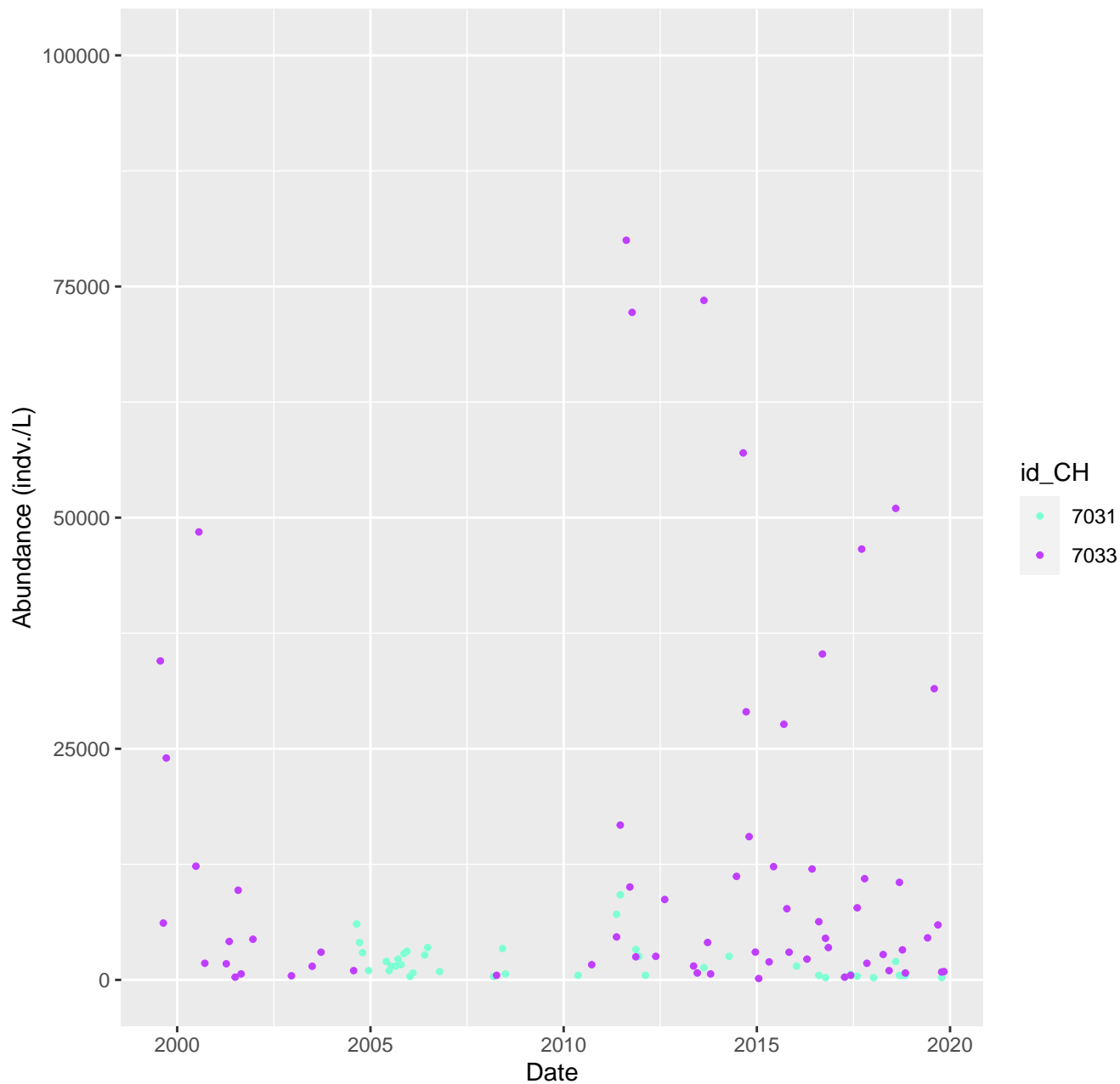
Abundance over the years, BAL, abundance $\leq 10^3$



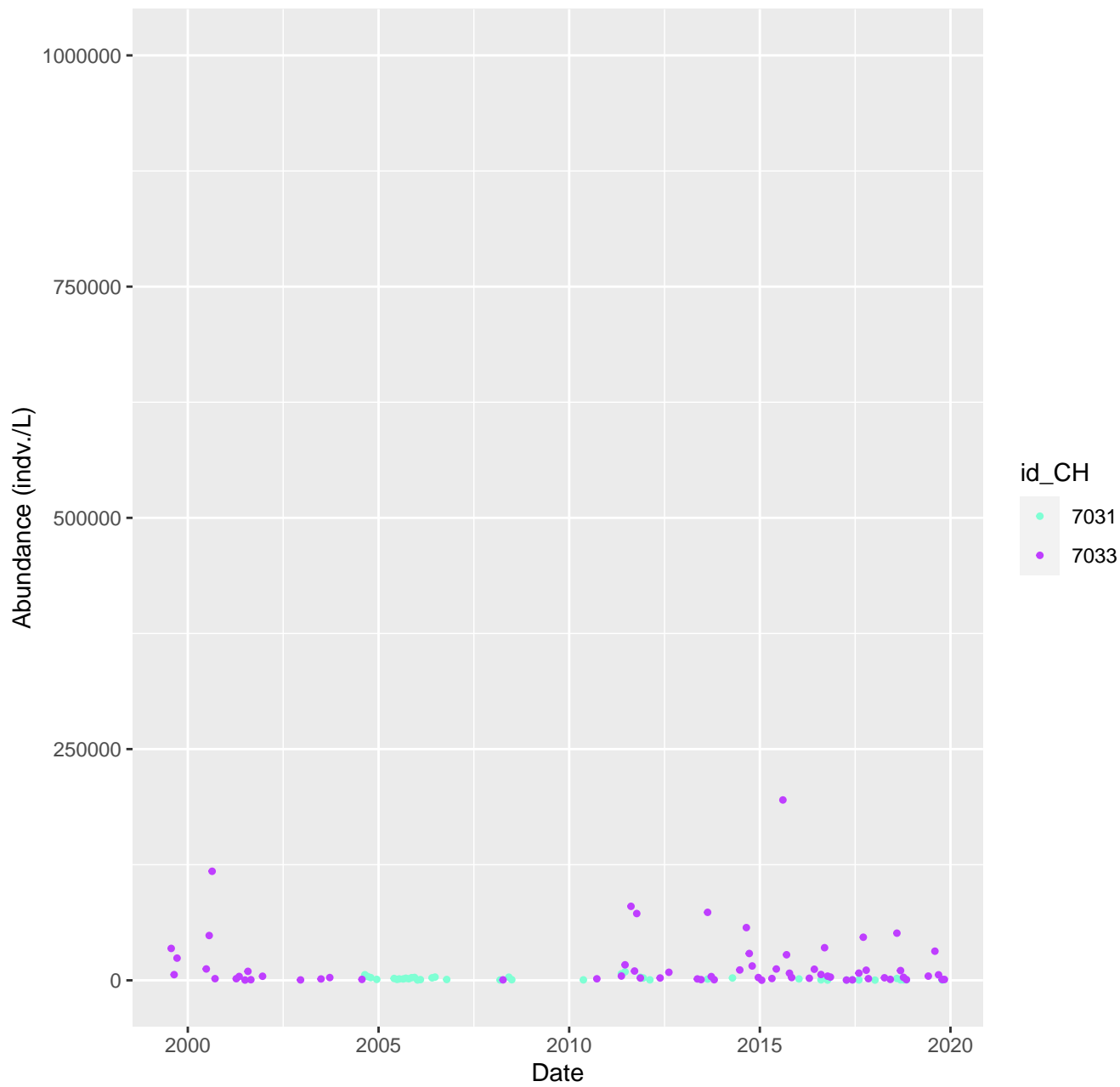
Abundance over the years, BAL, abundance $\leq 10^4$



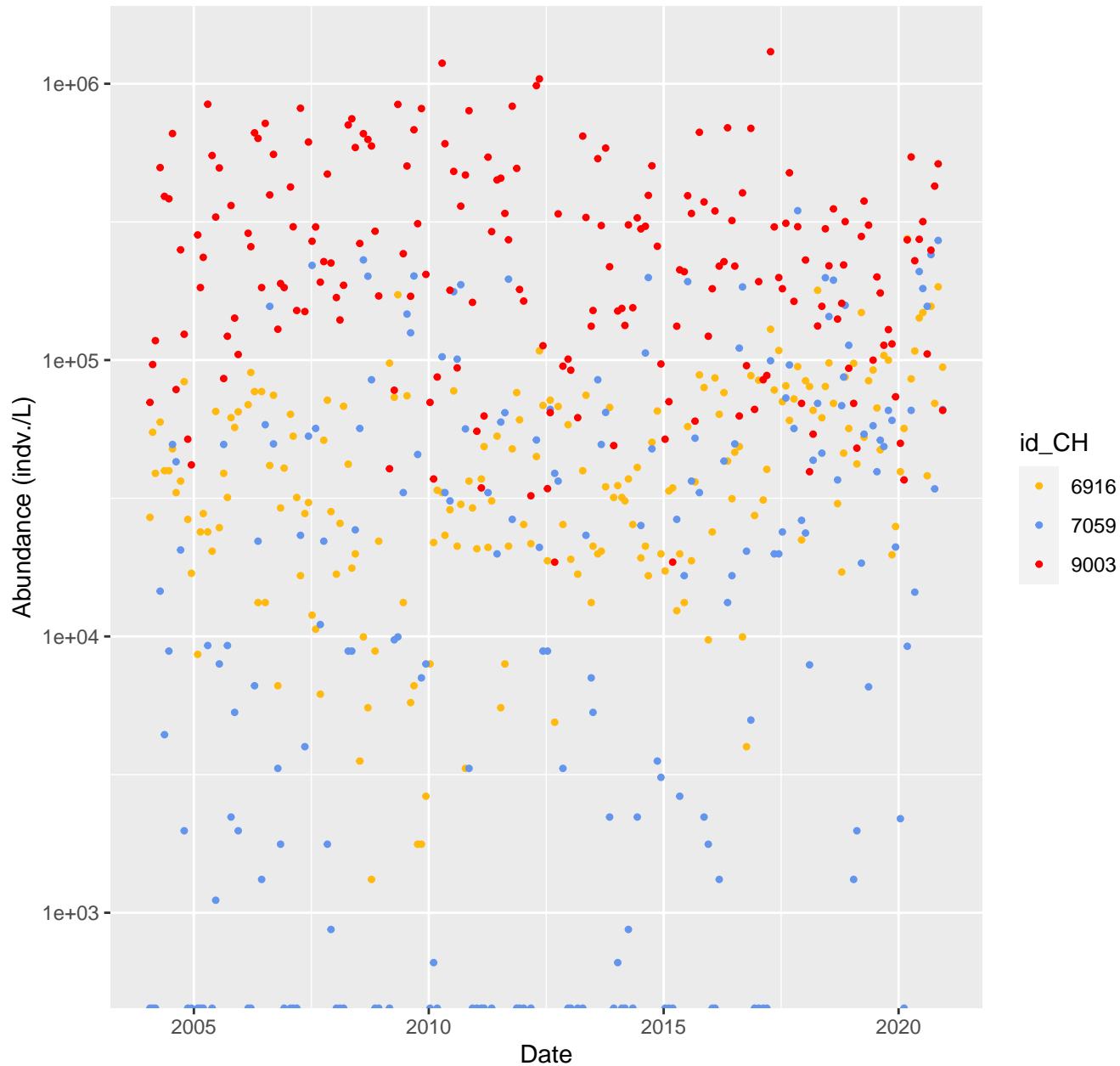
Abundance over the years, BAL, abundance $\leq 10^5$



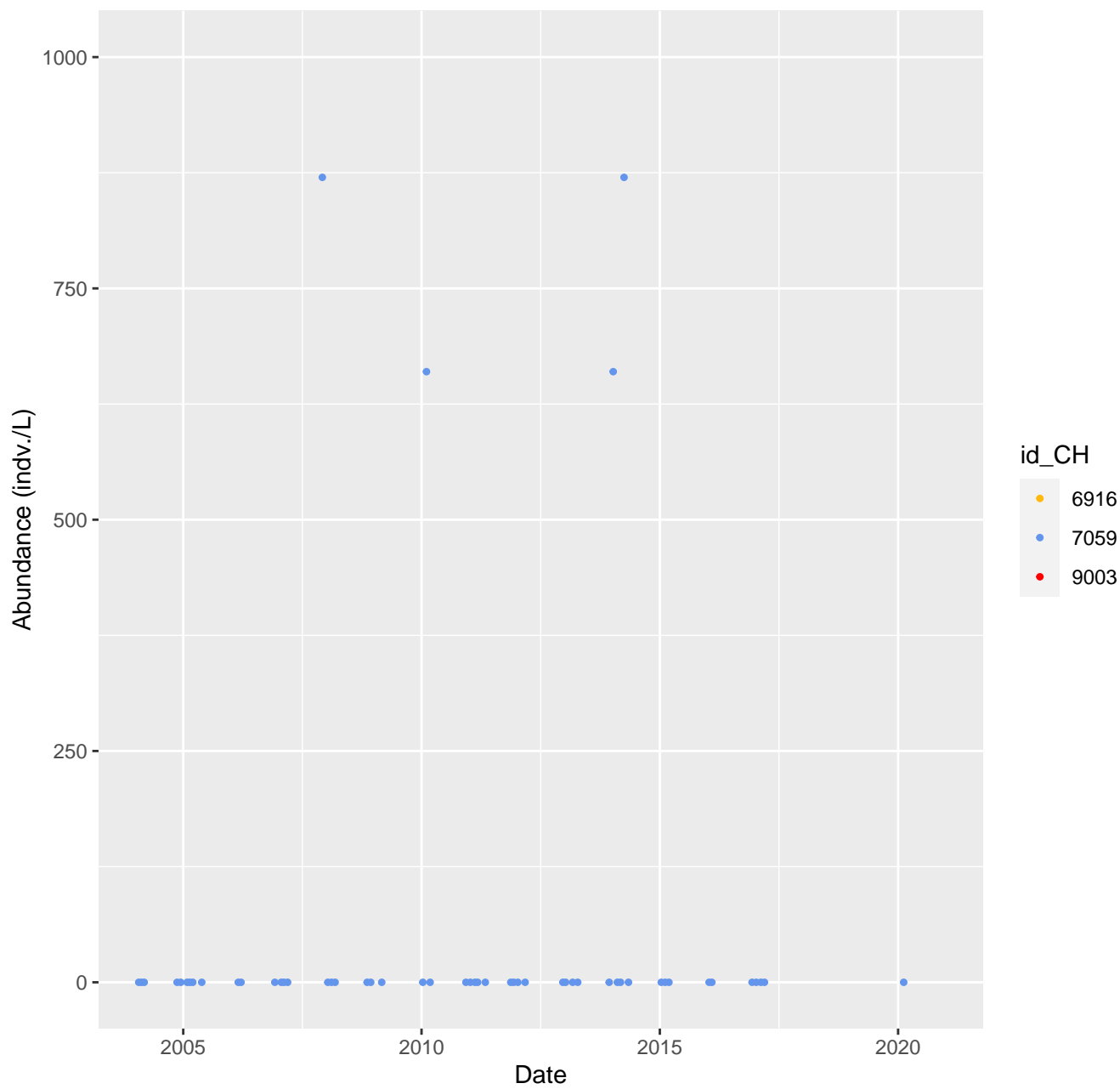
Abundance over the years, BAL, abundance $\leq 10^6$



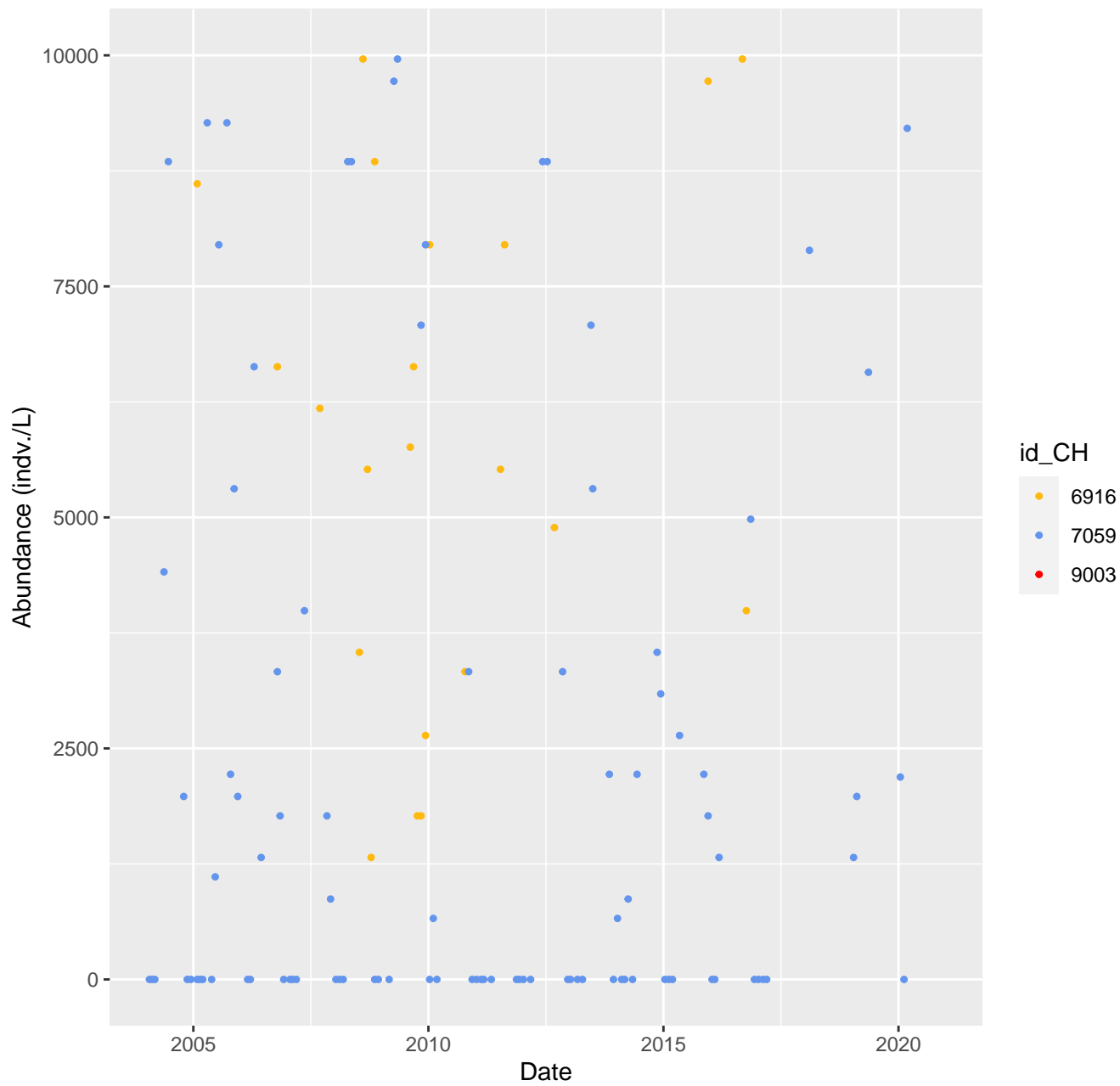
Abundance over the years, GRE, log-scaled



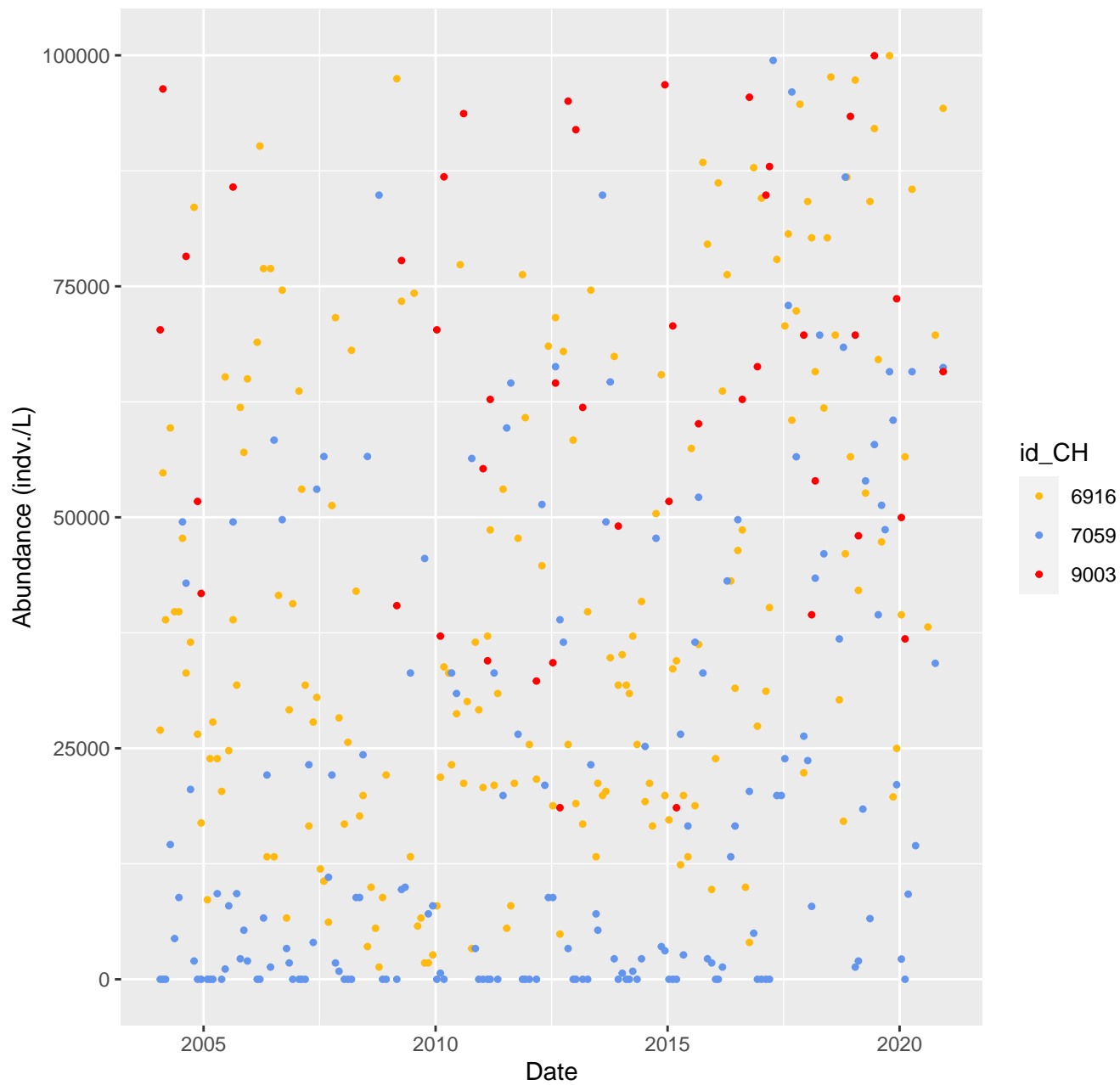
Abundance over the years, GRE, abundance $\leq 10^3$



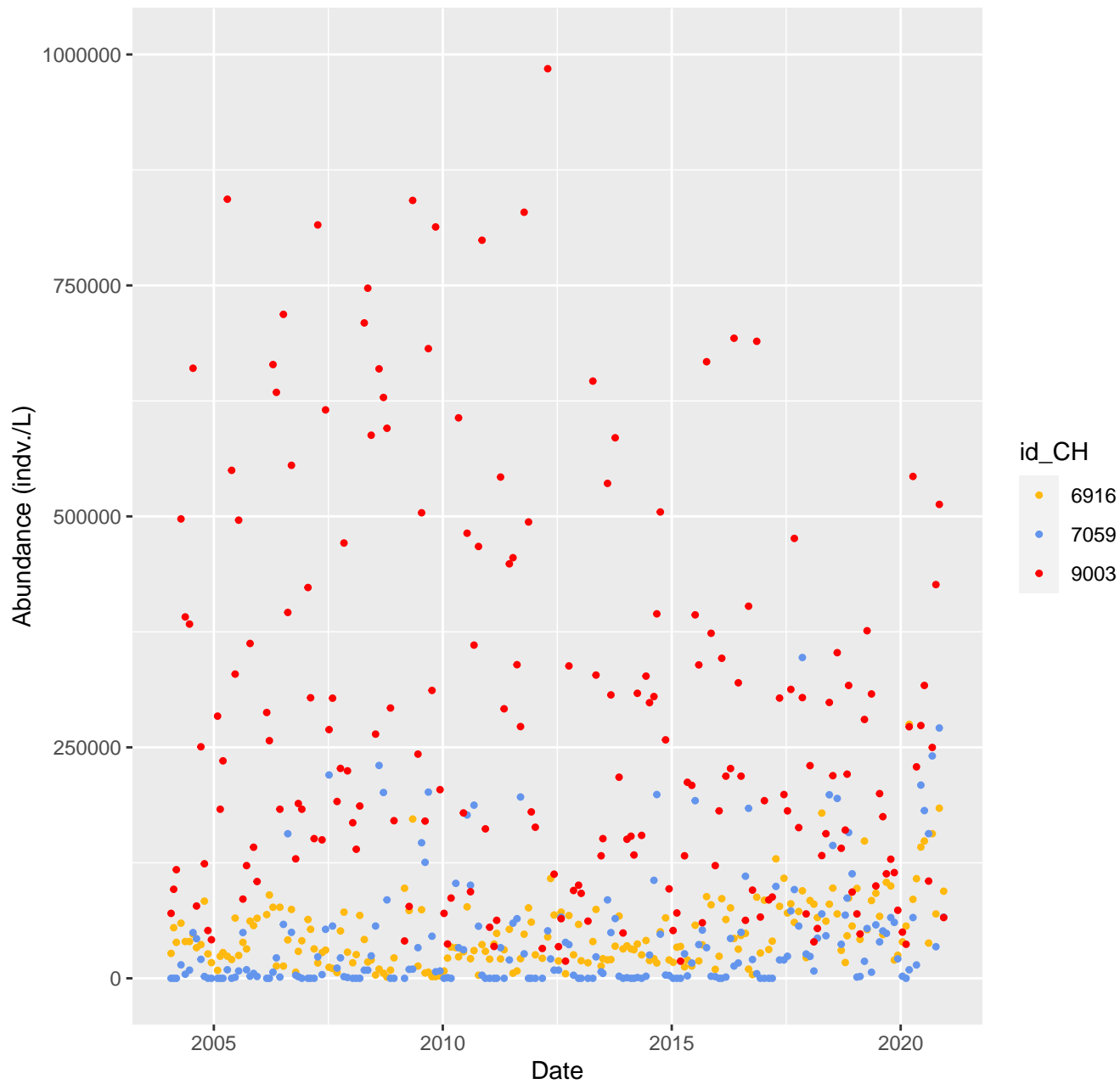
Abundance over the years, GRE, abundance $\leq 10^4$



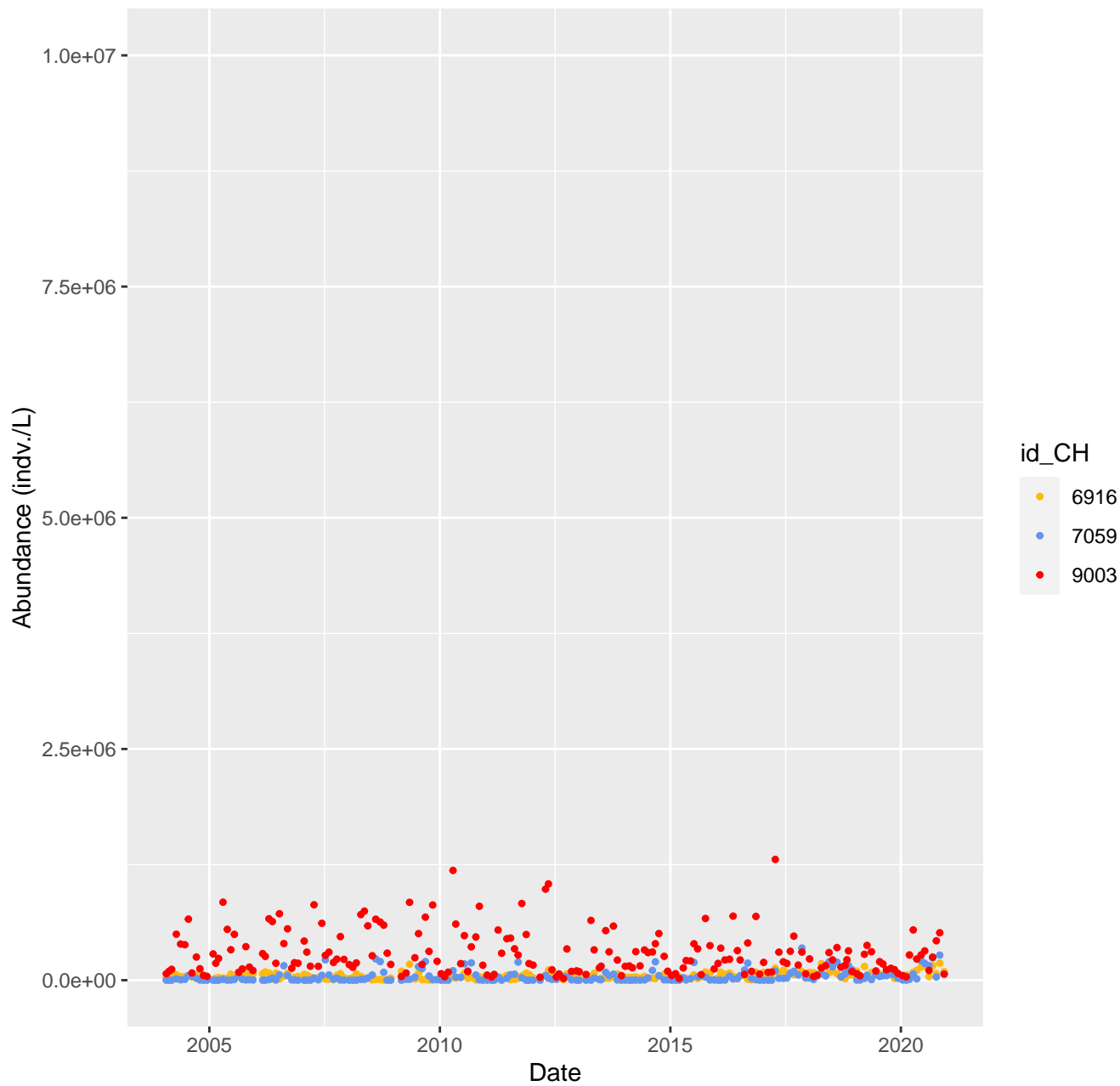
Abundance over the years, GRE, abundance $\leq 10^5$



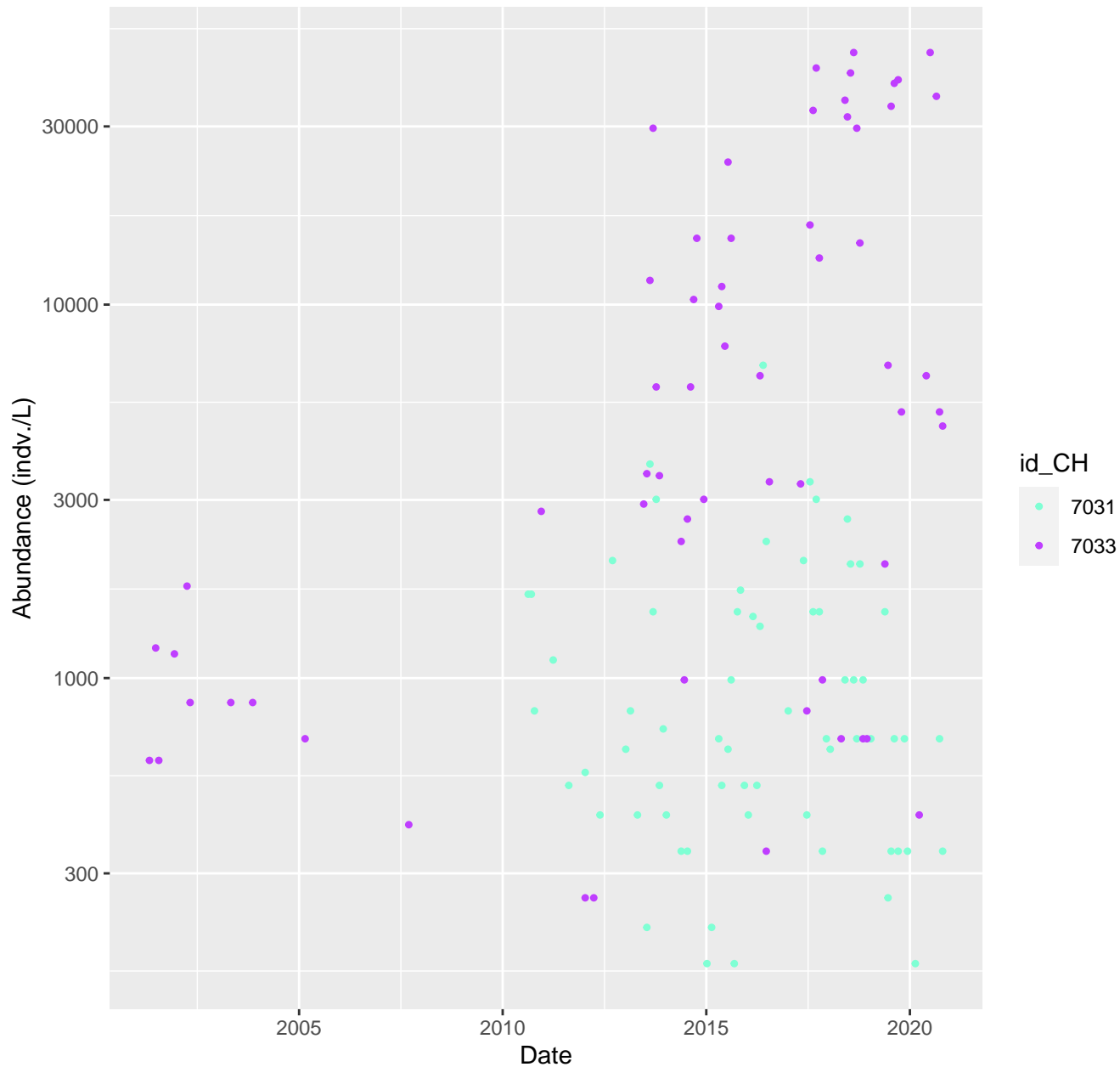
Abundance over the years, GRE, abundance $\leq 10^6$



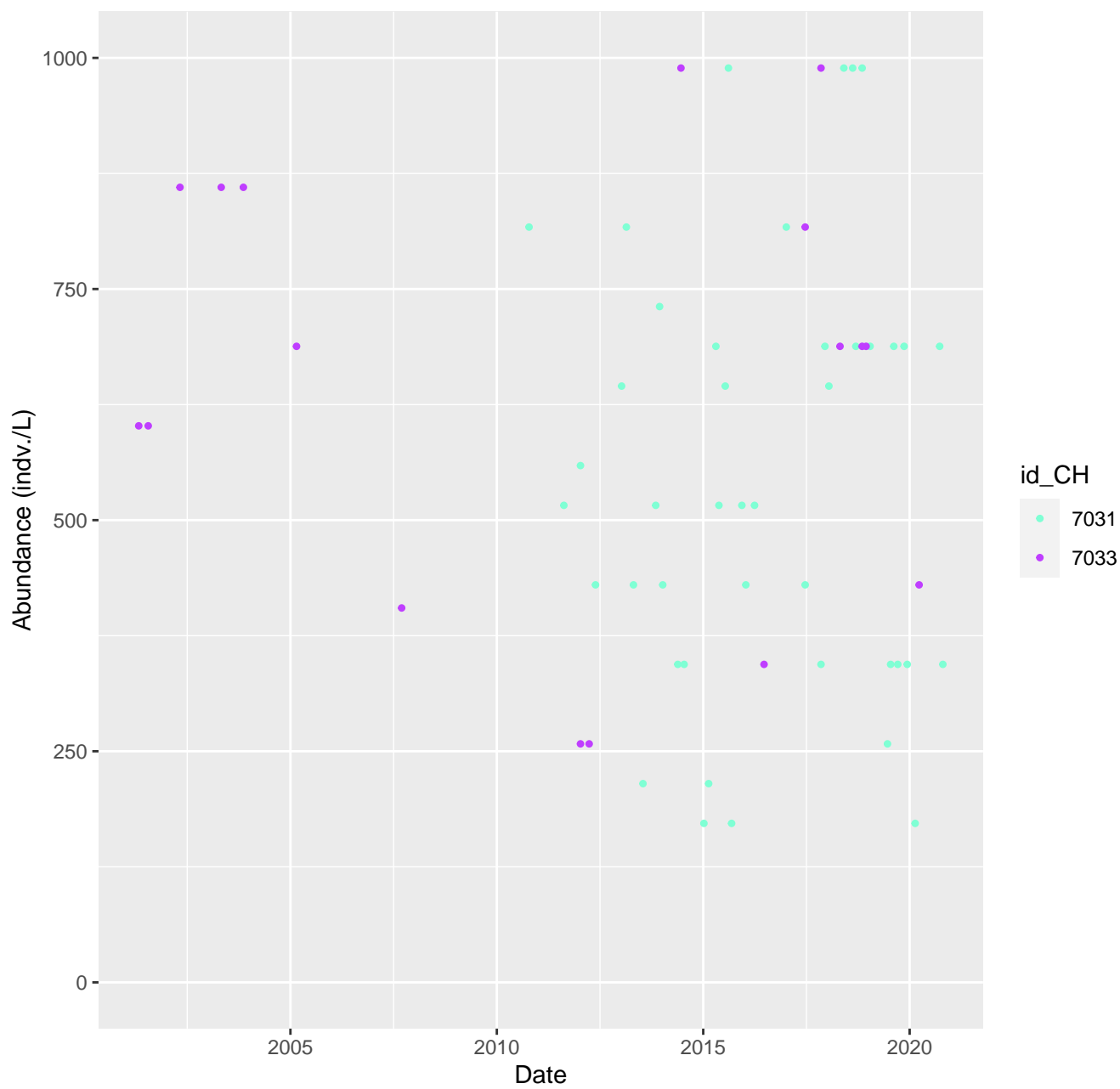
Abundance over the years, GRE, abundance $\leq 10^7$



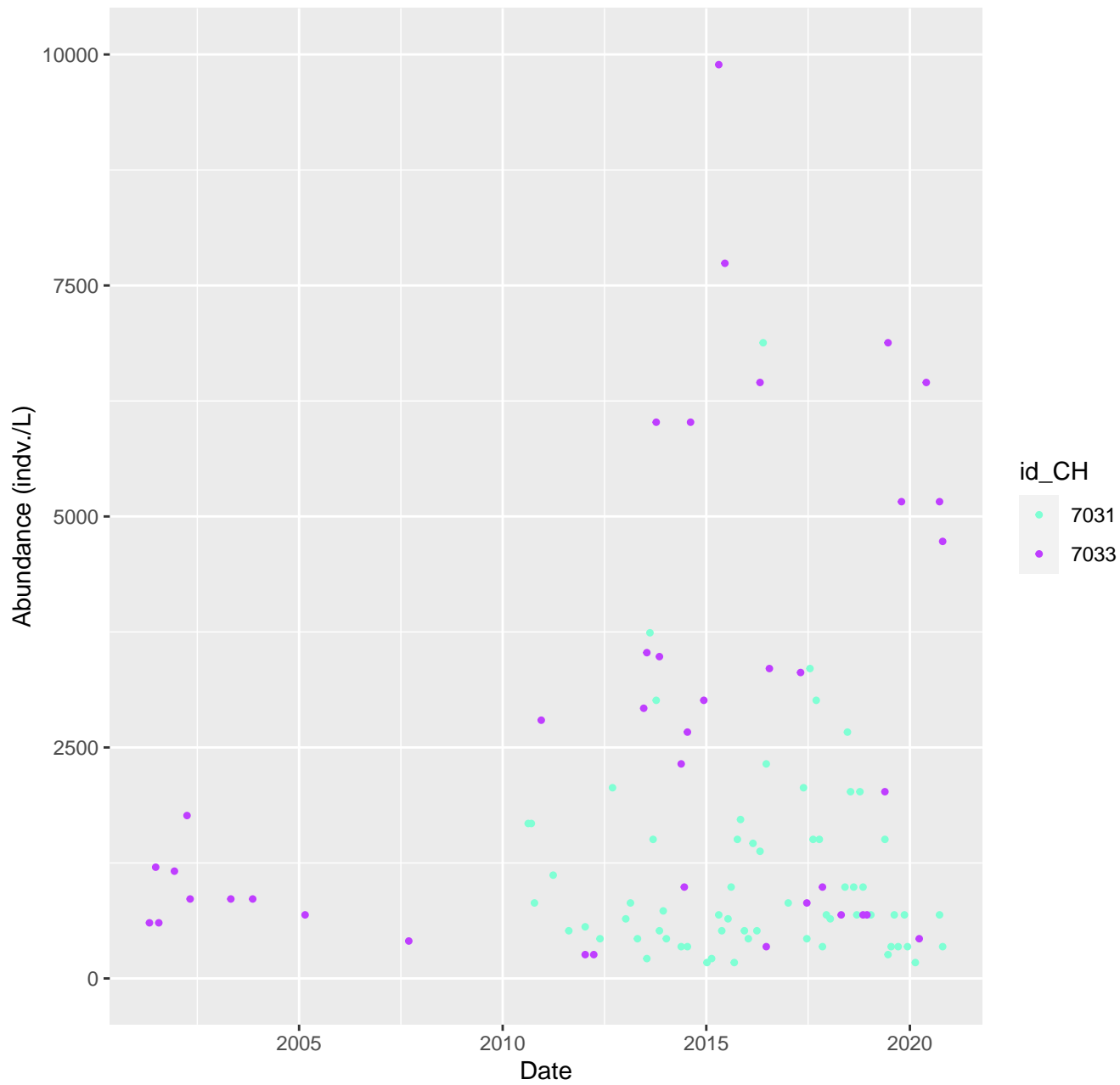
Abundance over the years, HAL, log-scaled



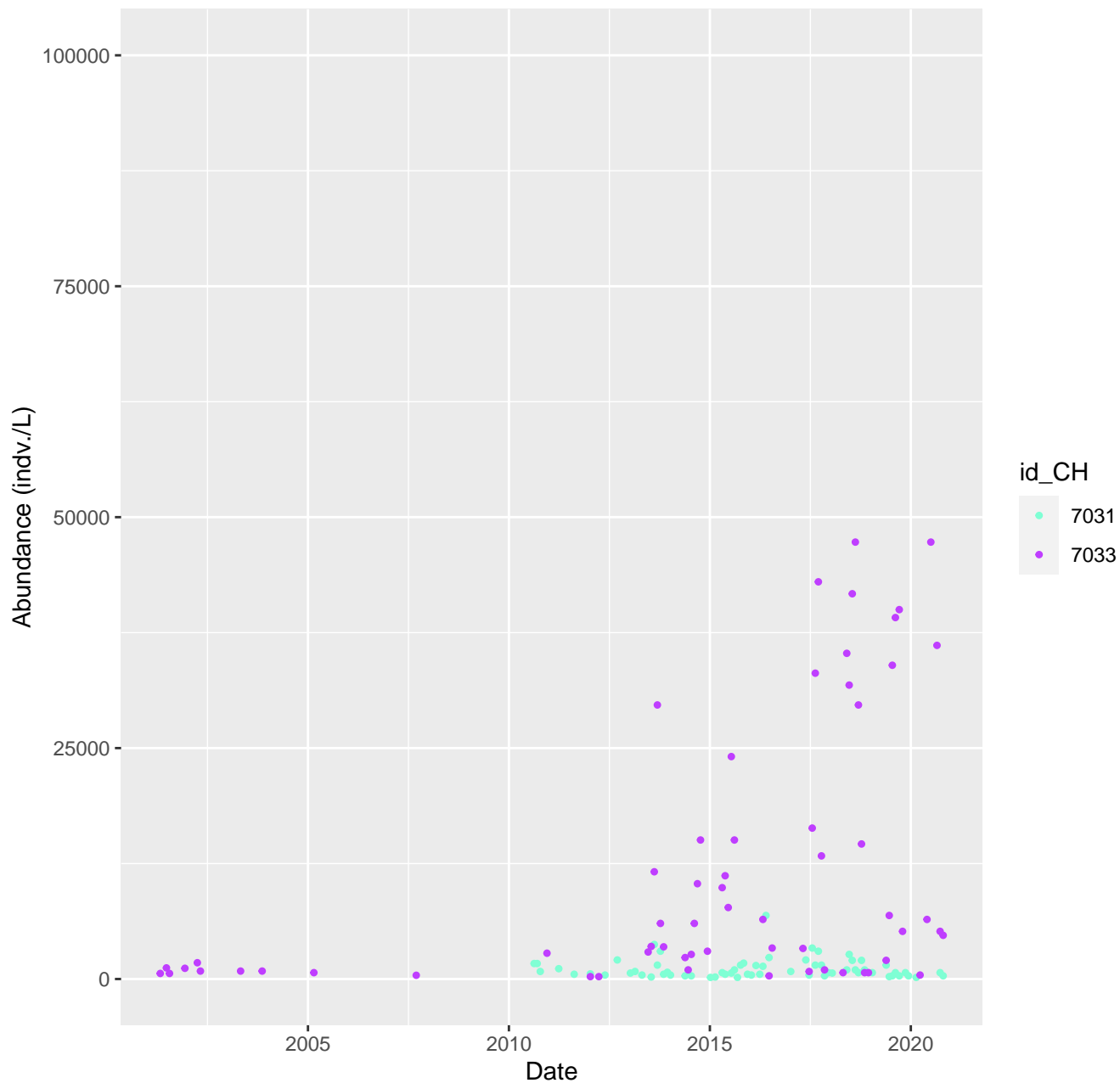
Abundance over the years, HAL, abundance $\leq 10^3$



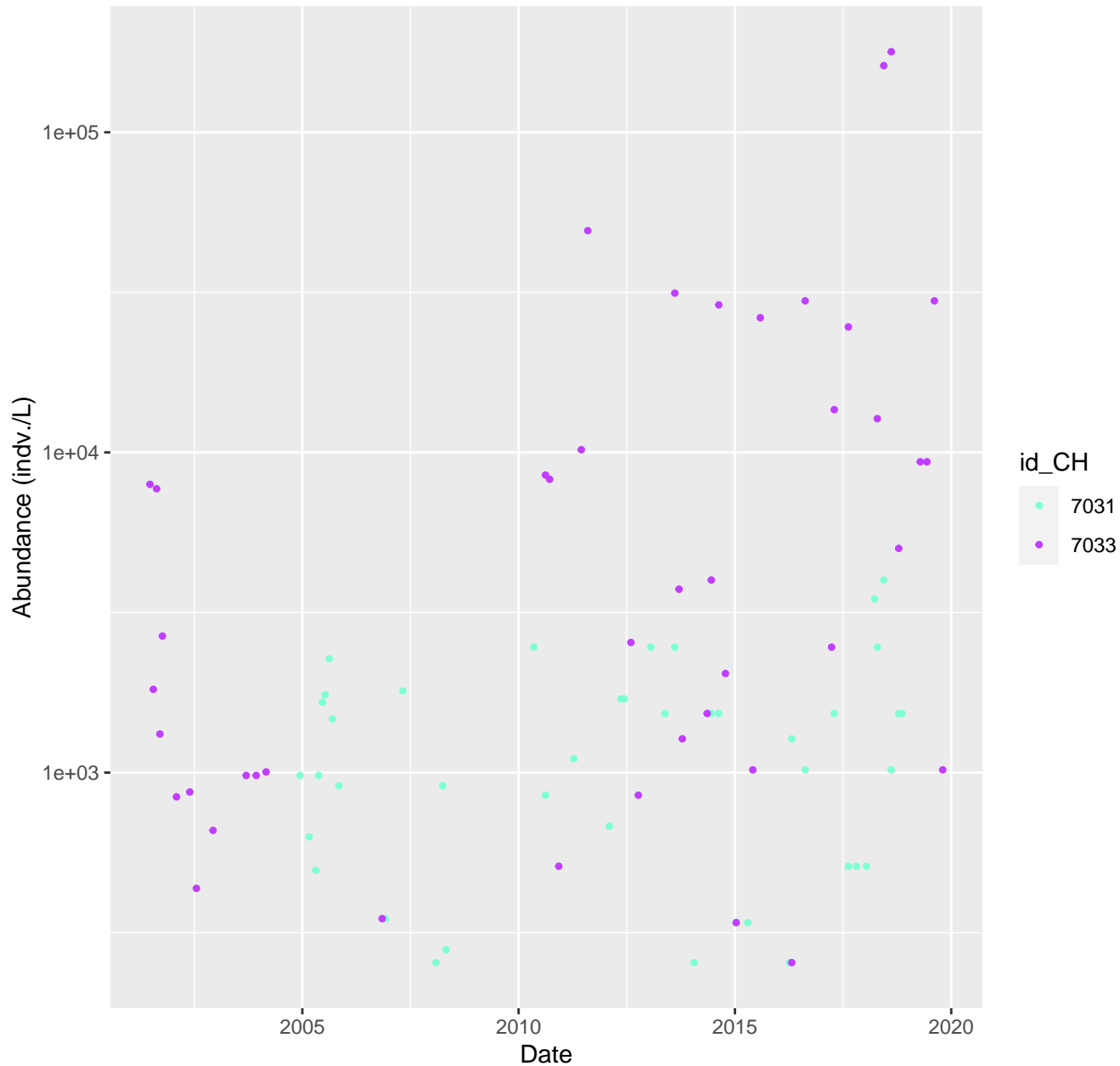
Abundance over the years, HAL, abundance $\leq 10^4$



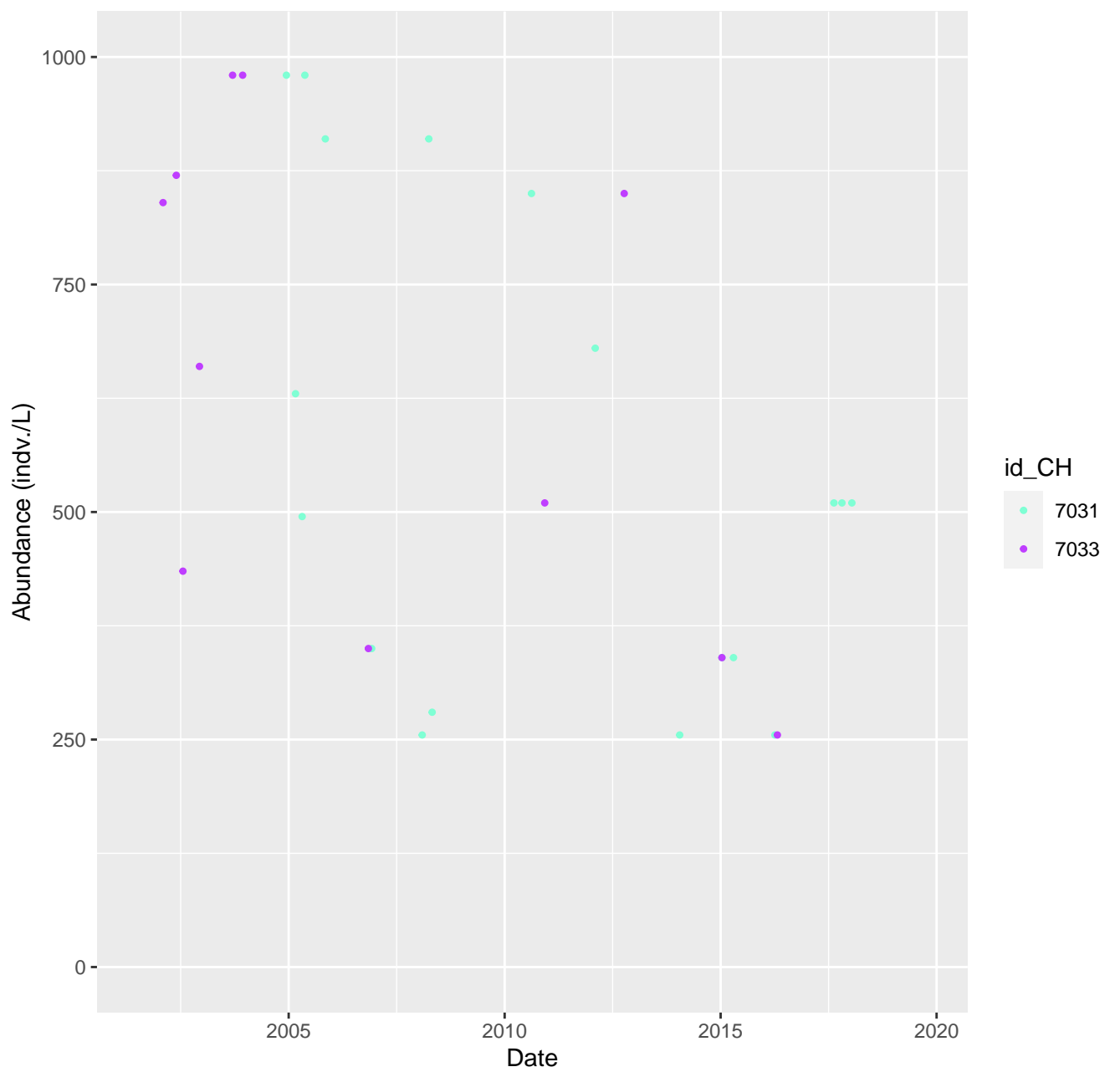
Abundance over the years, HAL, abundance $\leq 10^5$



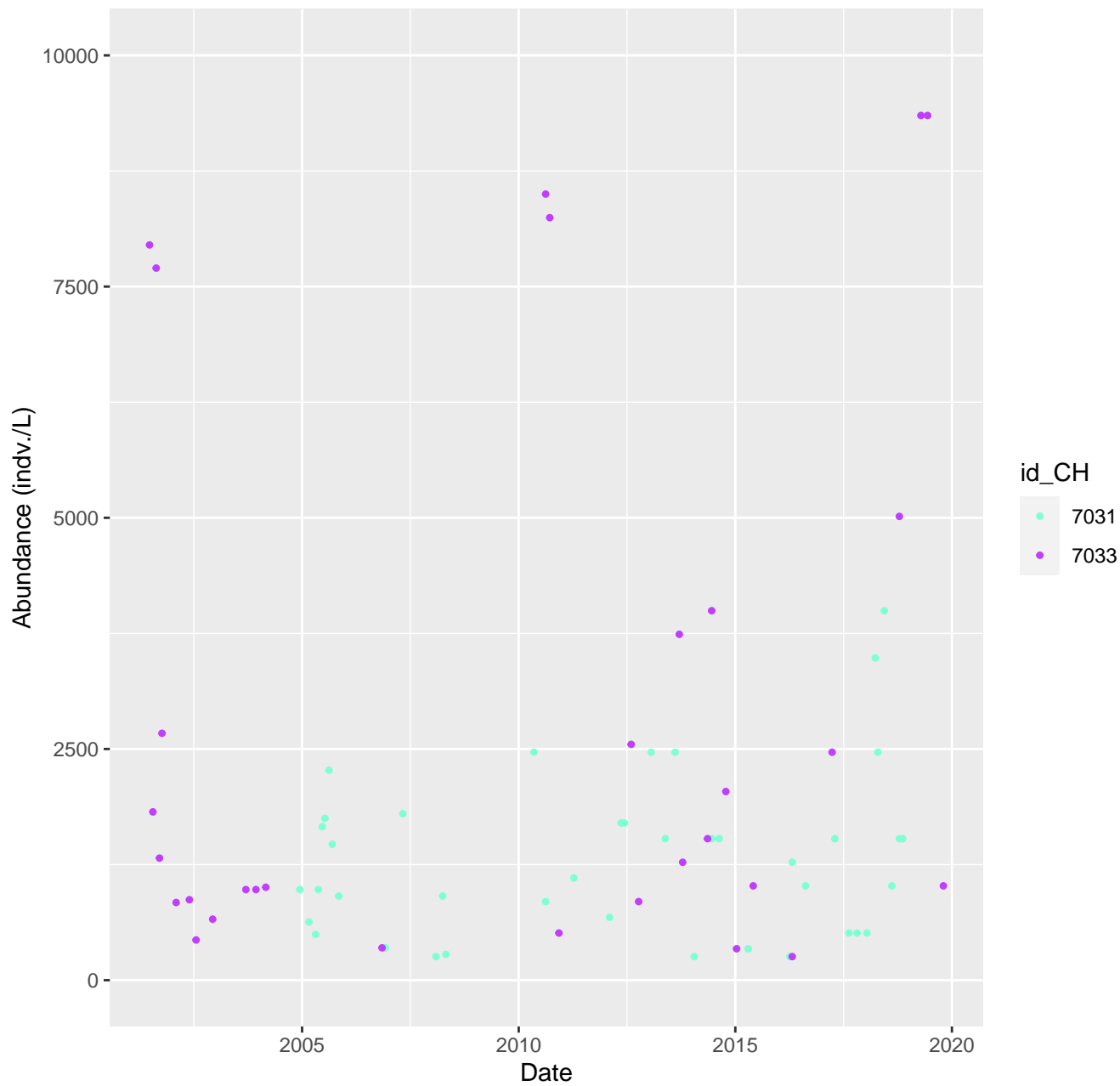
Abundance over the years, SEM, log-scaled



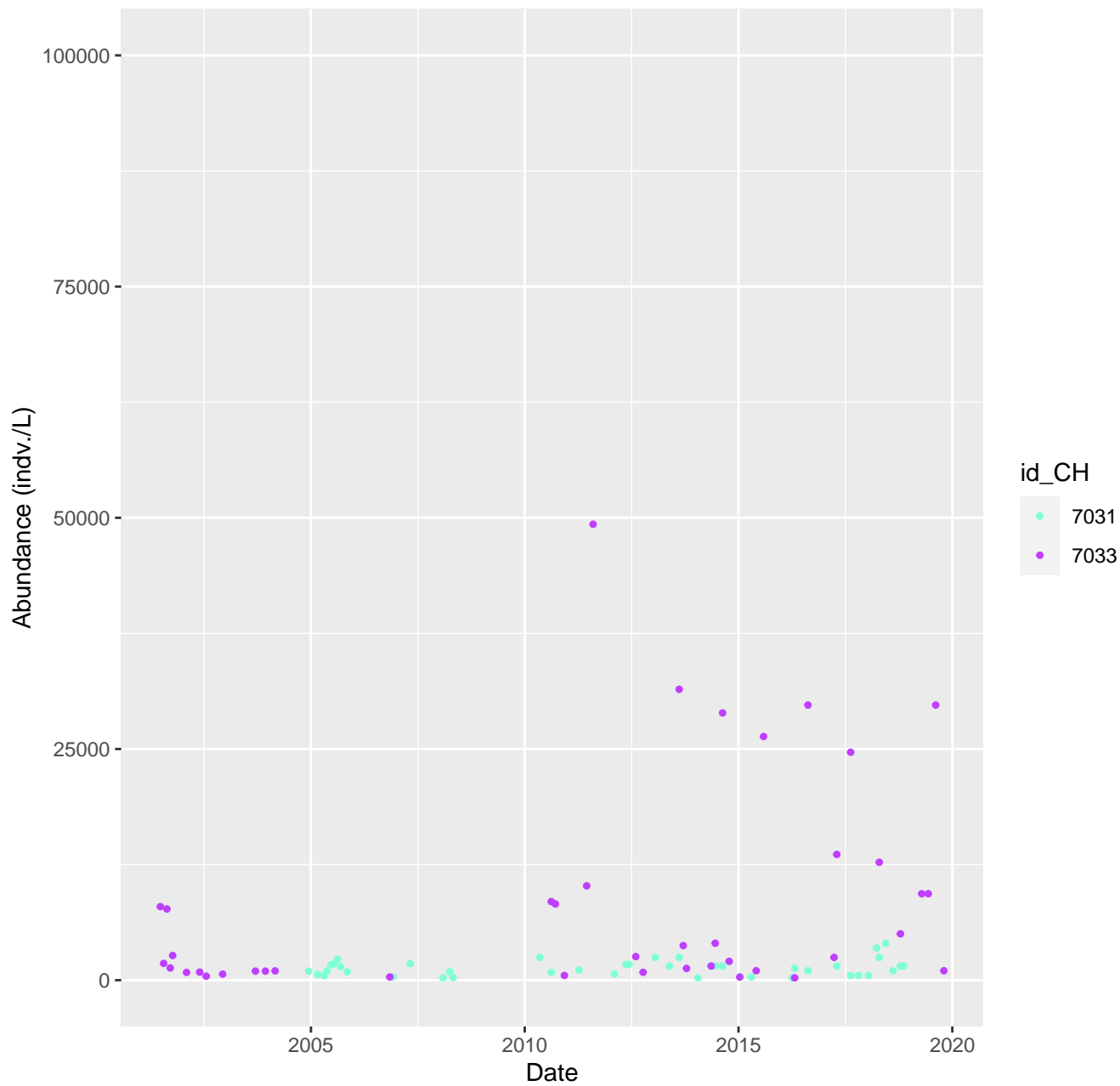
Abundance over the years, SEM, abundance $\leq 10^3$



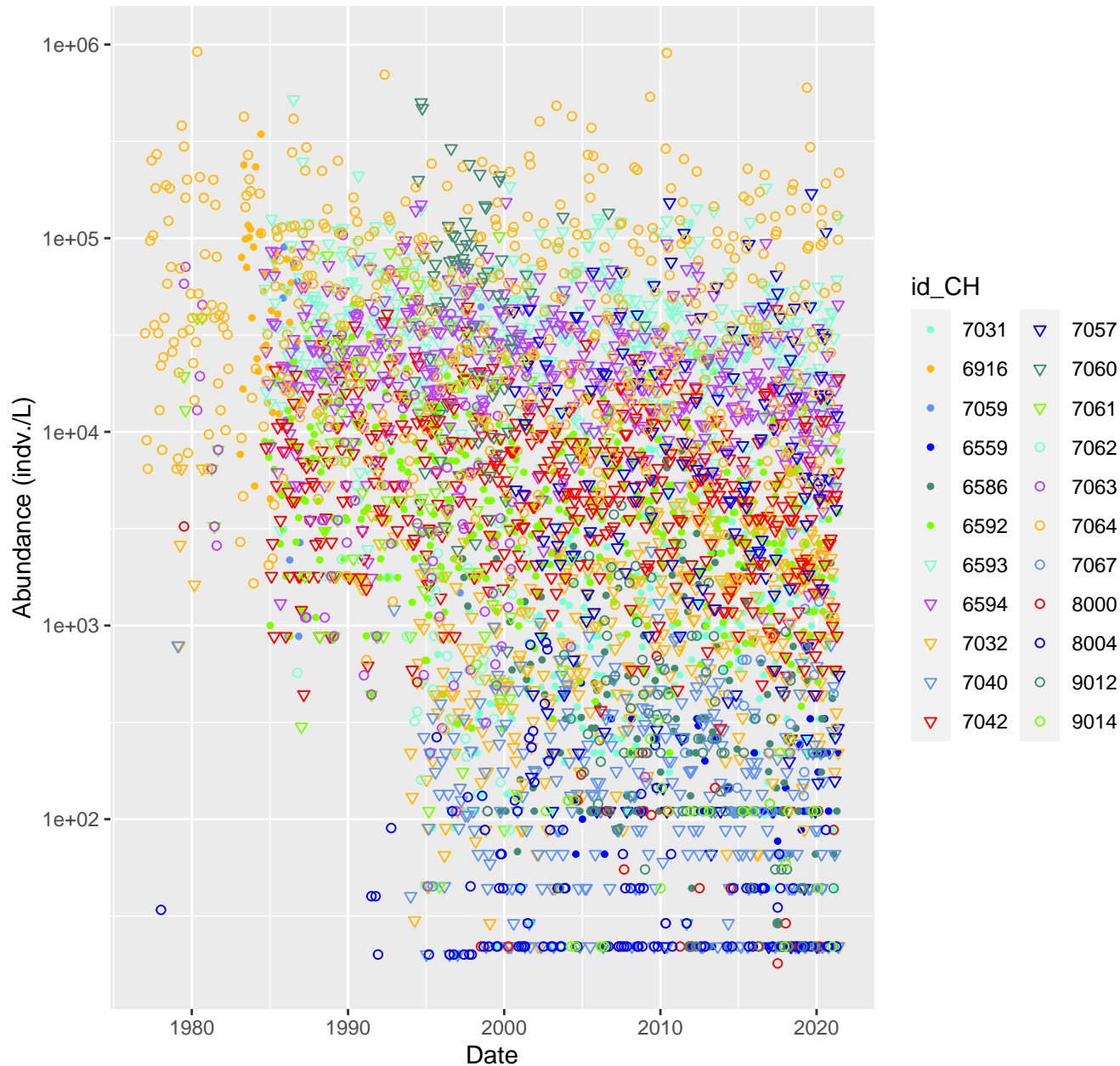
Abundance over the years, SEM, abundance $\leq 10^4$



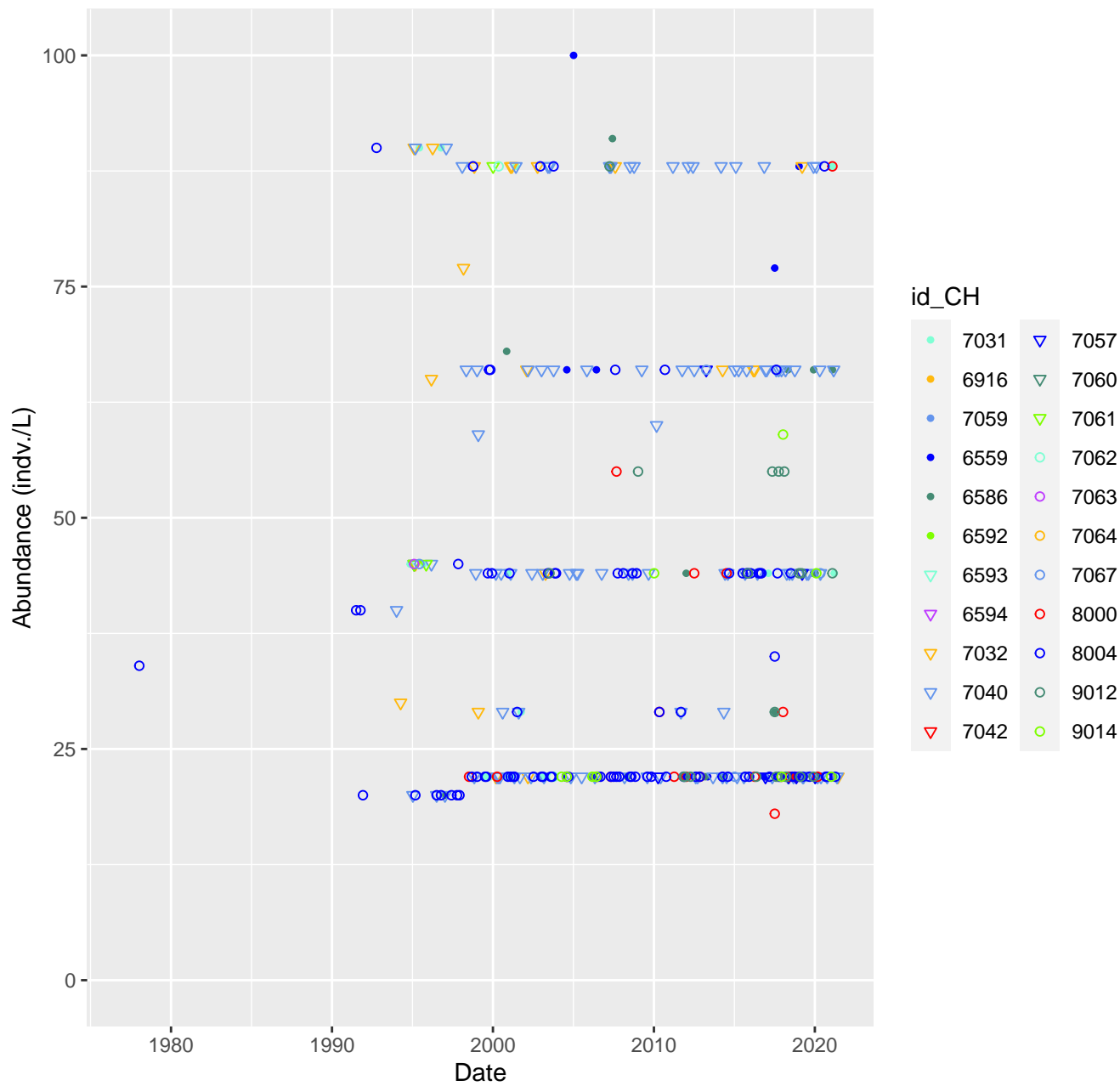
Abundance over the years, SEM, abundance $\leq 10^5$



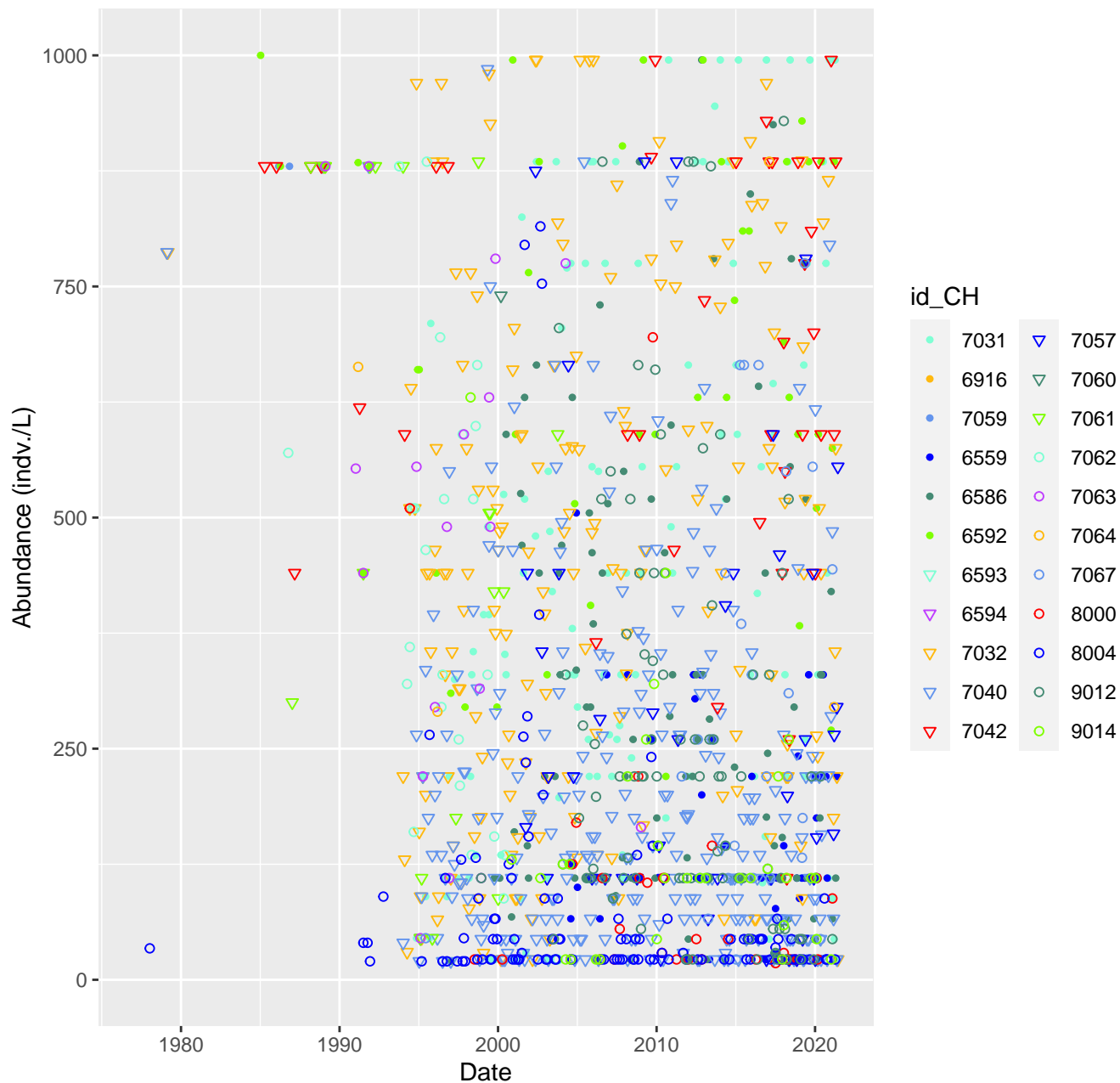
Abundance over the years, ZHR, log-scaled



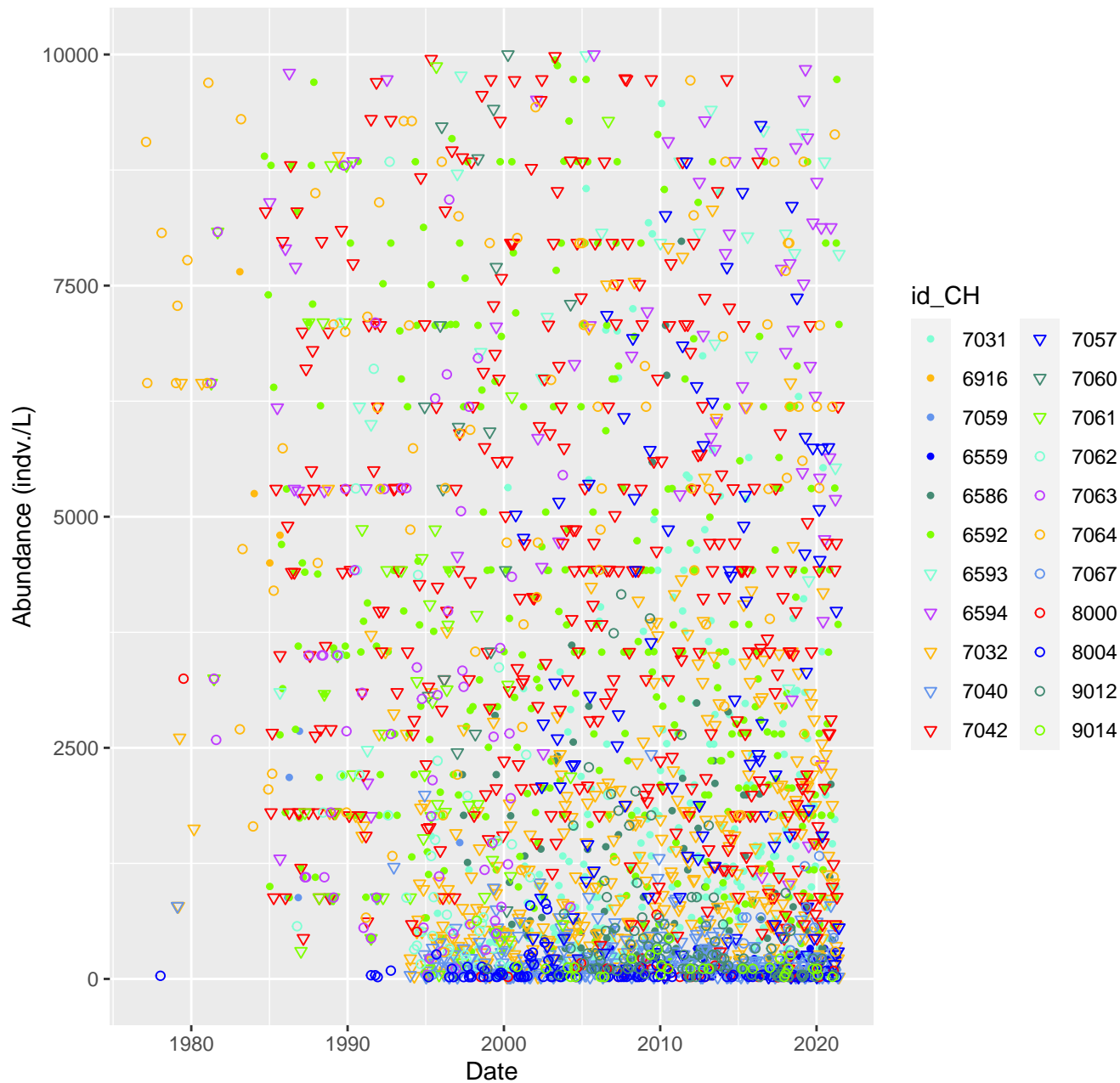
Abundance over the years, ZHR, abundance $\leq 10^2$



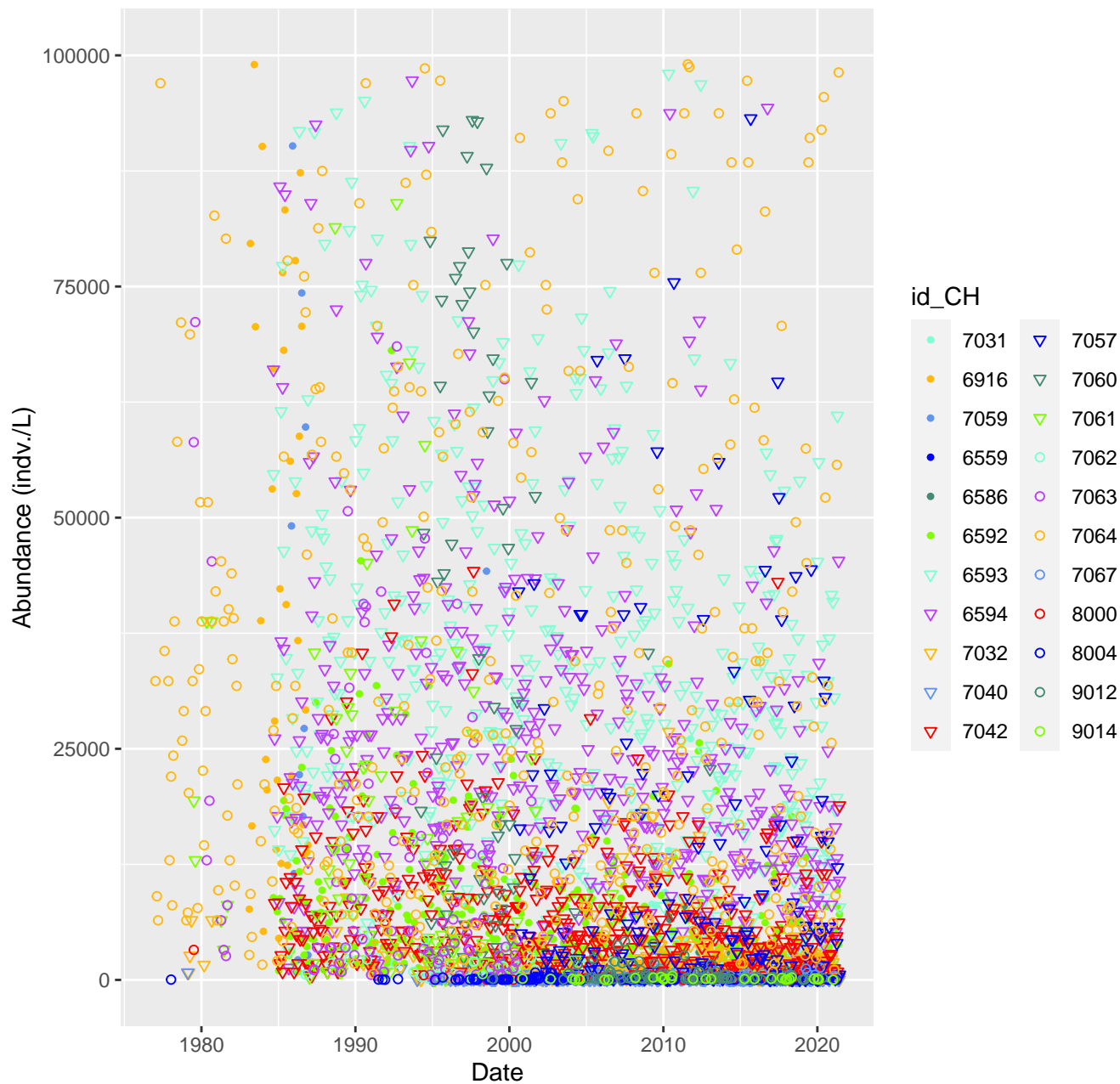
Abundance over the years, ZHR, abundance $\leq 10^3$



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



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



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

