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Figure 1S. Change in start of the growing season (1930 – 2024) for Fairbanks, Alaska, USA. Data are based on the weather station at the Fairbanks International Airport and were downloaded from the NOAA National Centers for Environmental Information (<https://www.ncdc.noaa.gov/>, station USW00026411). Start of the growing season was defined as five consecutive days above freezing to prevent inclusion of short above-freezing events in mid-winter. Green dots highlight the two years included in this study (2020 and 2021) while orange dots highlight the three years used in Mulder et al. 2021a,b to estimate the range in flowering dates for *Viburnum edule* and co-flowering species. Regression: Start date = $289.4 - 0.081 \cdot \text{year}$, $R^2 = 0.09$, $F(1,94) = 9.32$, $P = 0.003$.

