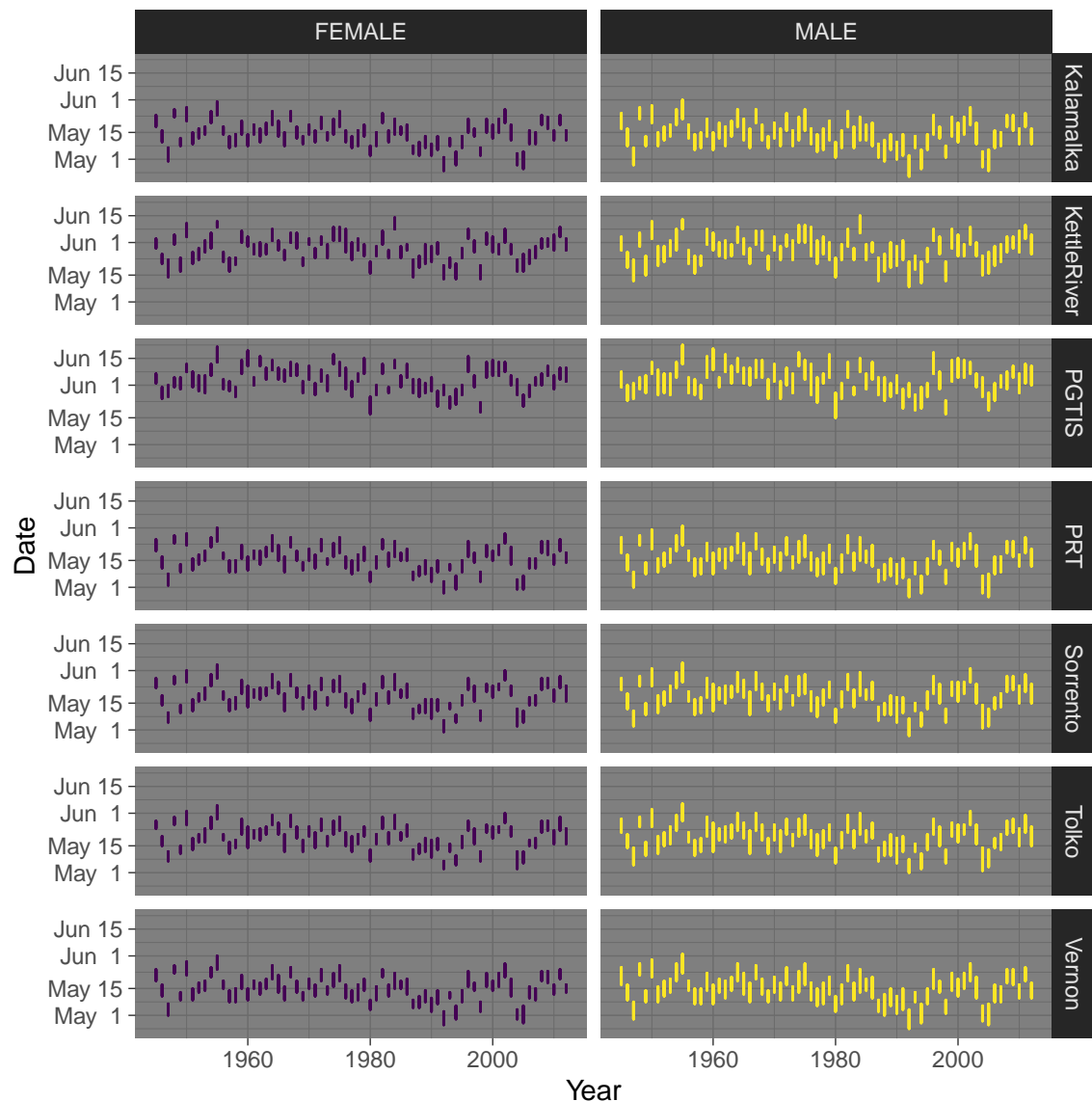# Flowering period from 1945–2012 at 7 sites
median start day of year to median end day of year

1500 forcing observations simulated from 200 draws of the posterior with new factor levels
and matched to forcing data for plotted sites and years. Daily temperature data from PCIC
and adjusted using monthly climateNA