






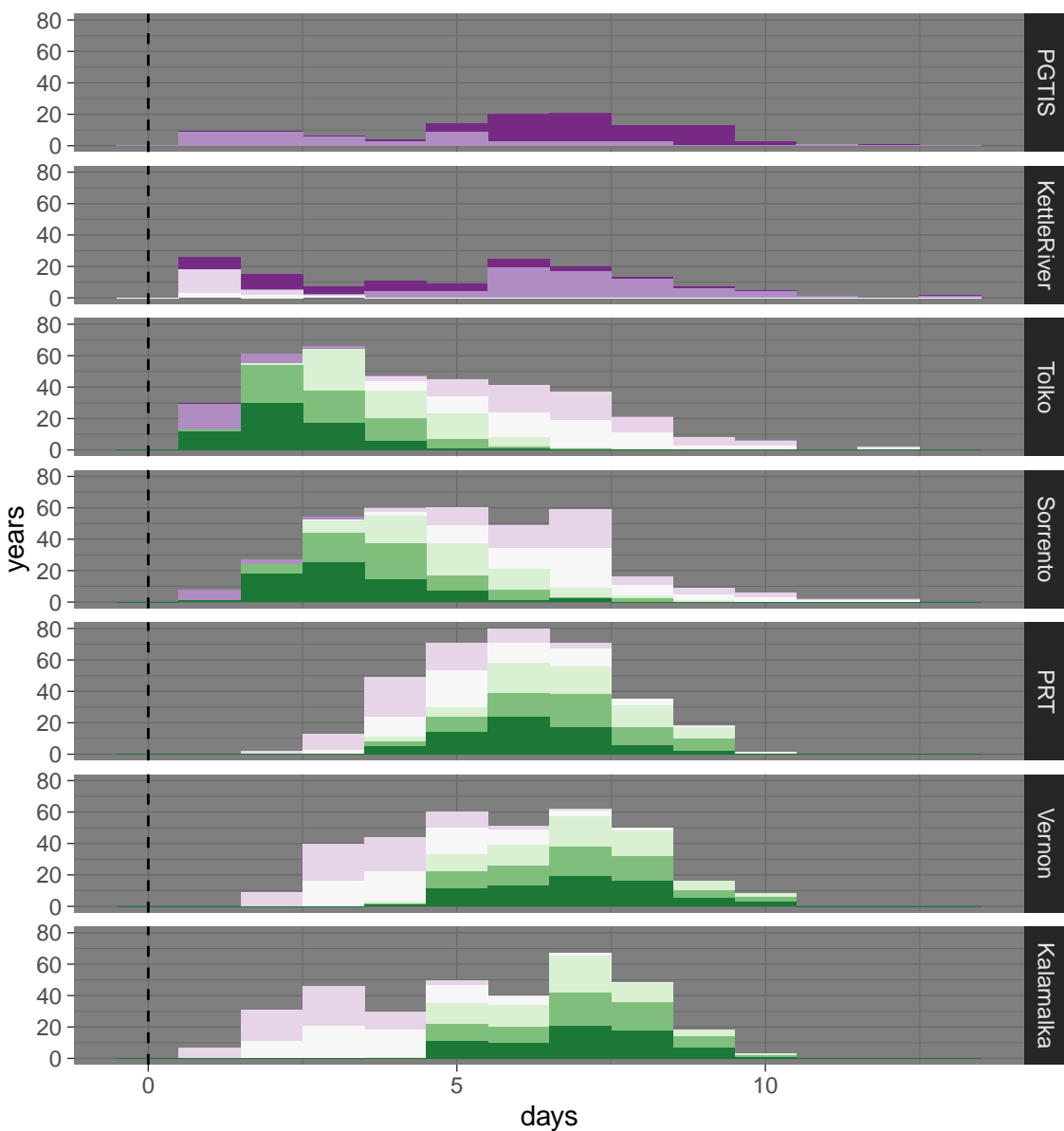


# Days receptivity overlaps with pollen shed at different sites 1945–2012

male\_Site

 PGTIS	 Tolko	 PRT	 Kalamalka
 KettleRiver	 Sorrento	 Vernon	



30 forcing samples from the model translated into DoY of flowering event for 7 Sites 1945–2012.

Then calculated median DoY across samples and used those to construct flowering period intervals (begin to end). Then determined the intersection of those intervals for all sites and years