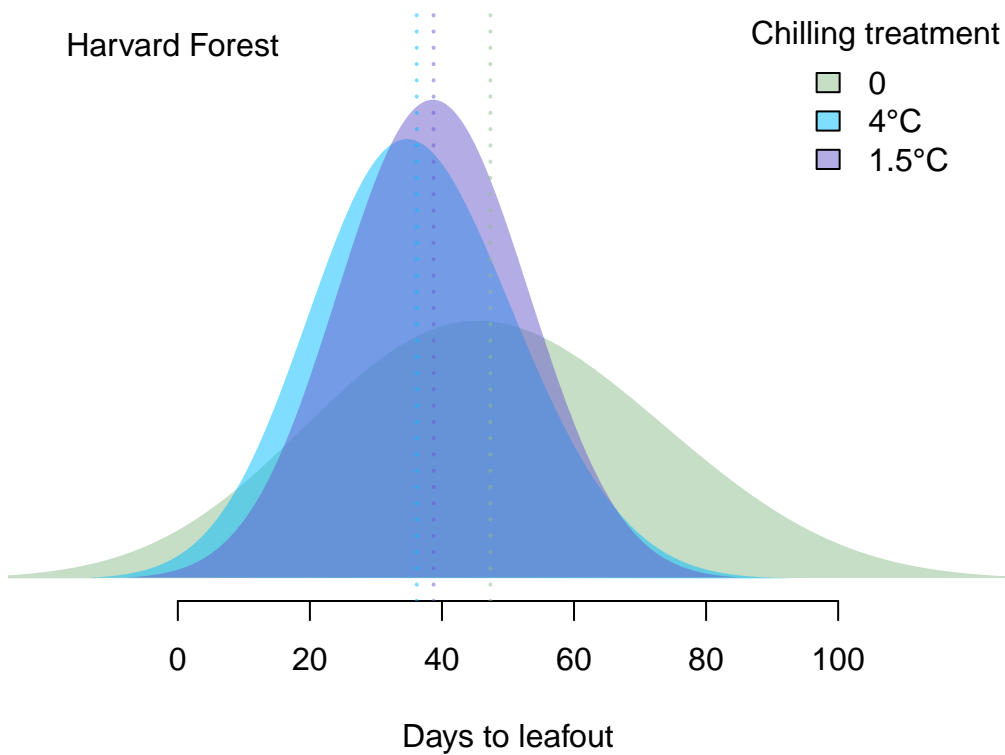


Acer pensylvanicum

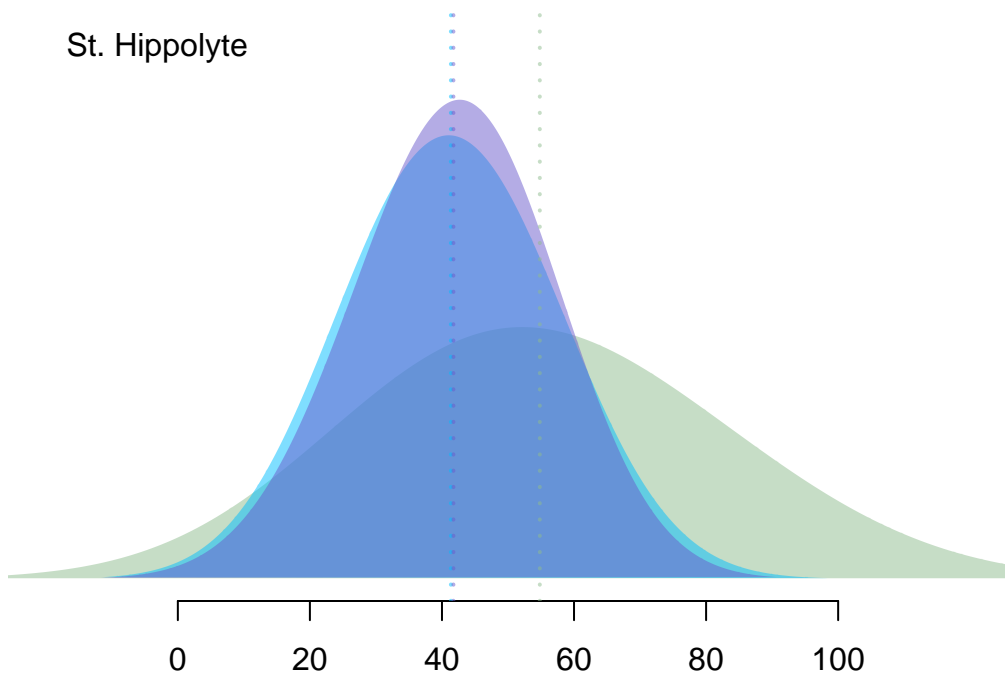
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

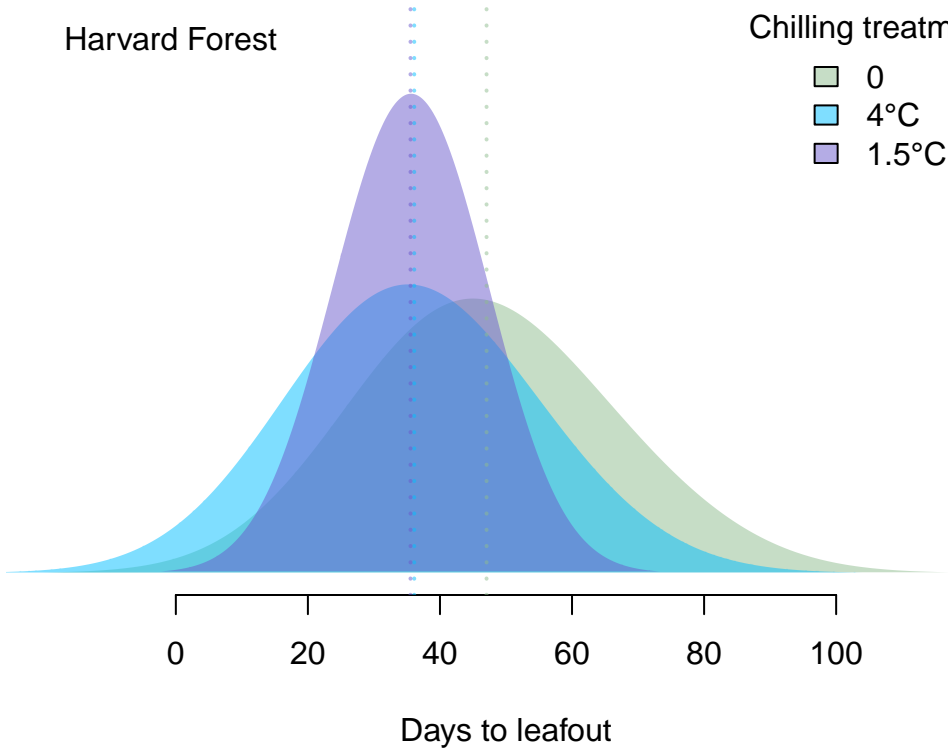


Acer rubrum

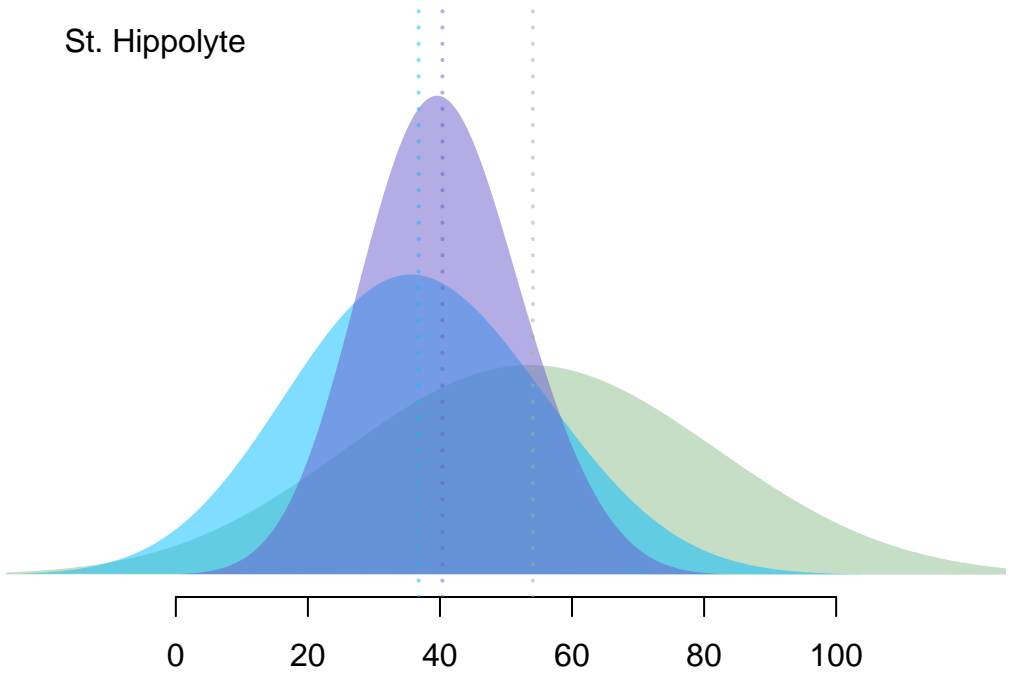
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

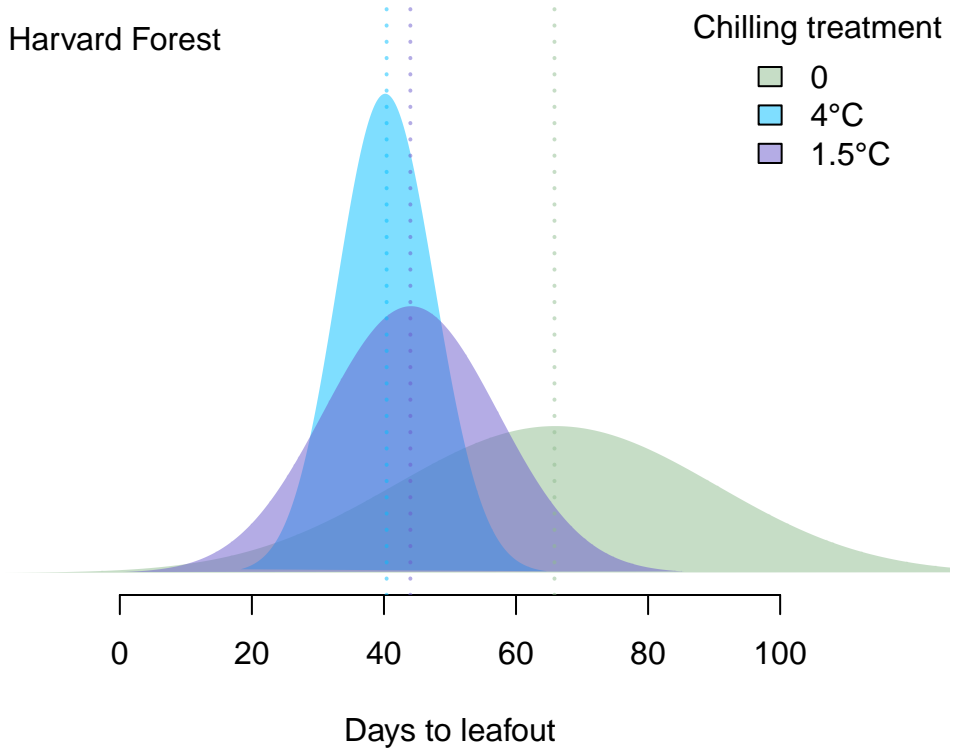


Acer saccharum

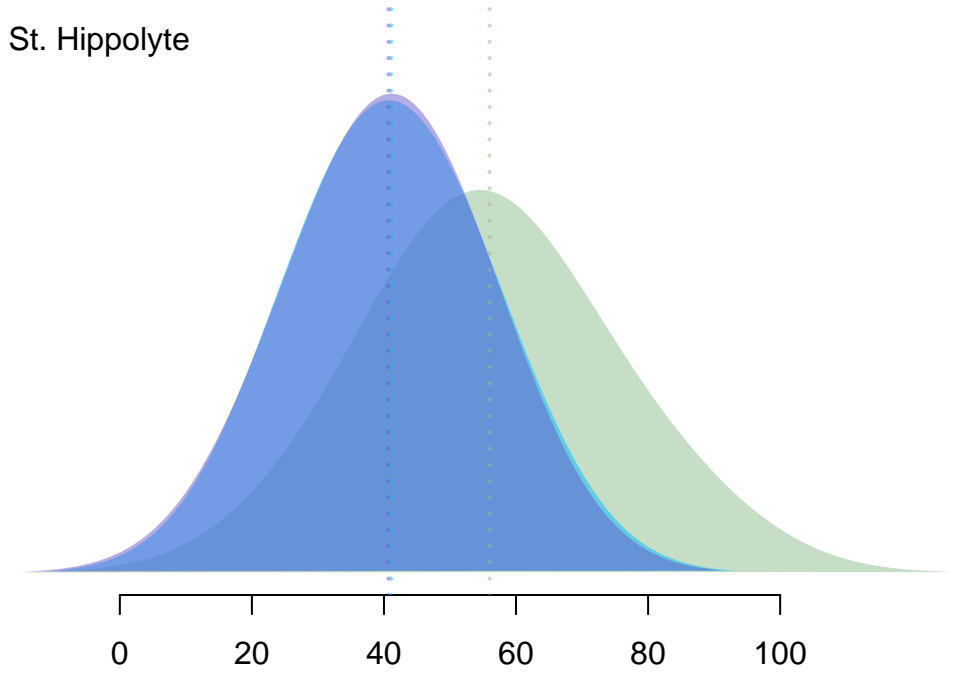
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

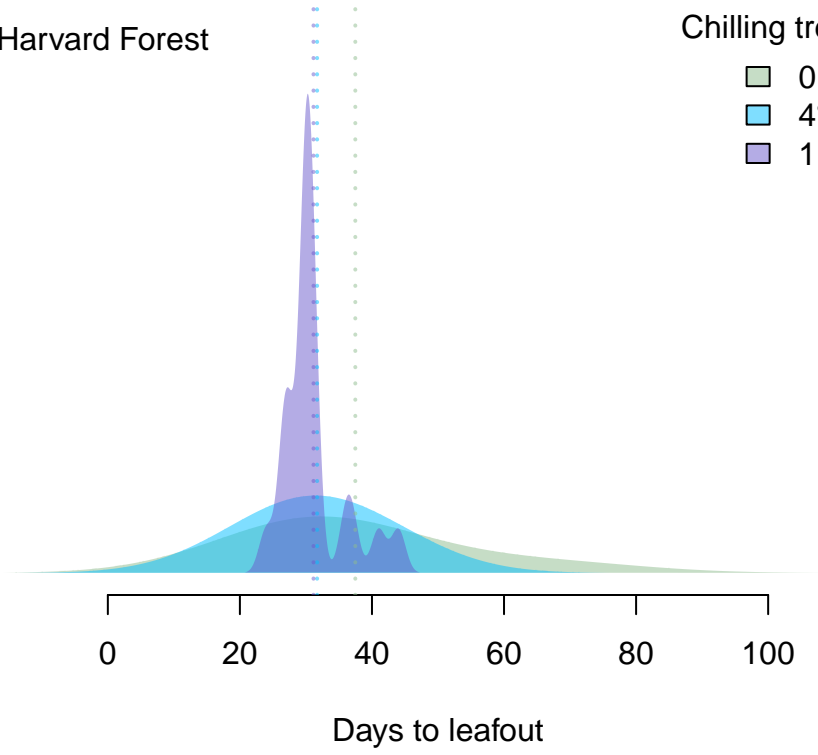


Betula alleghaniensis

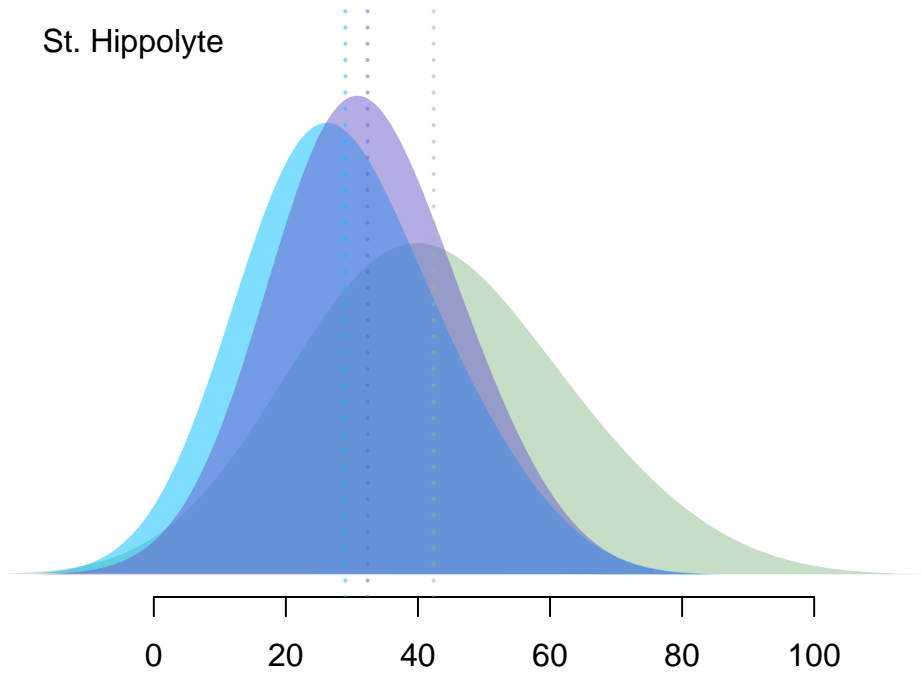
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

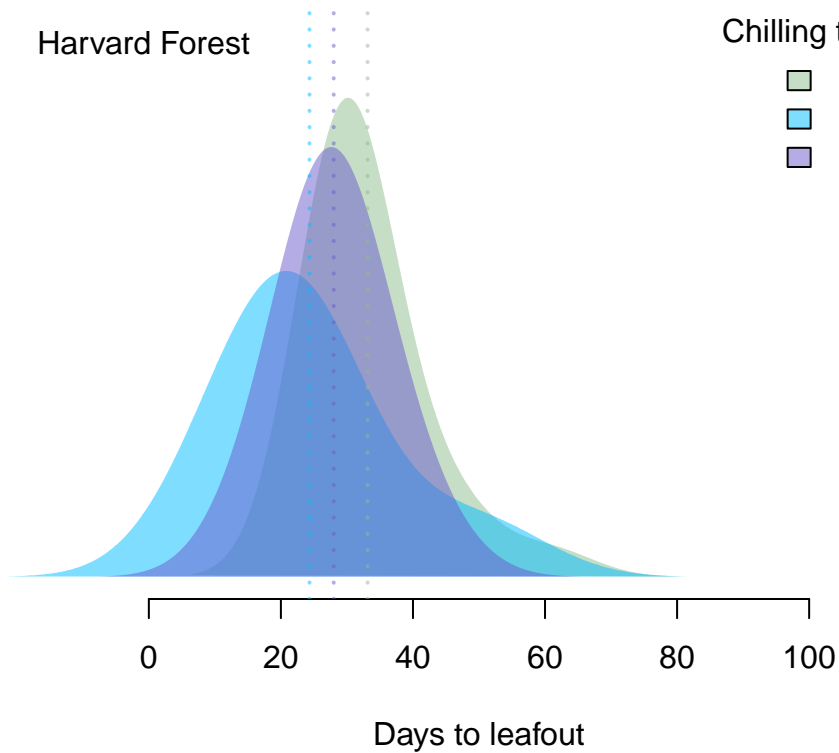


Betula papyrifera

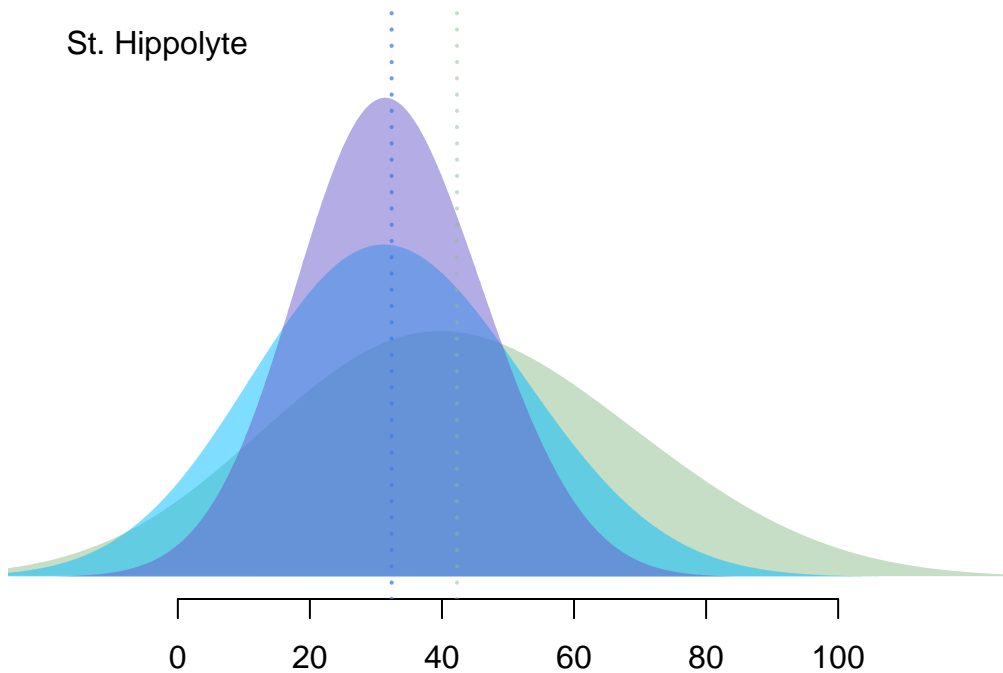
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

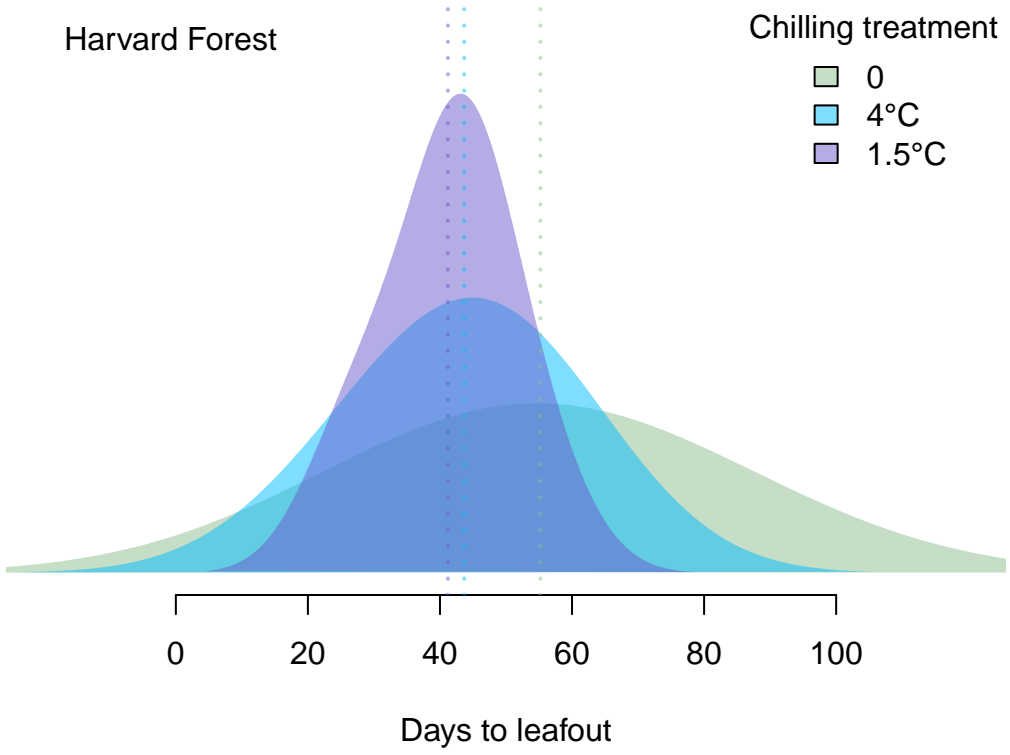


Fagus grandifolia

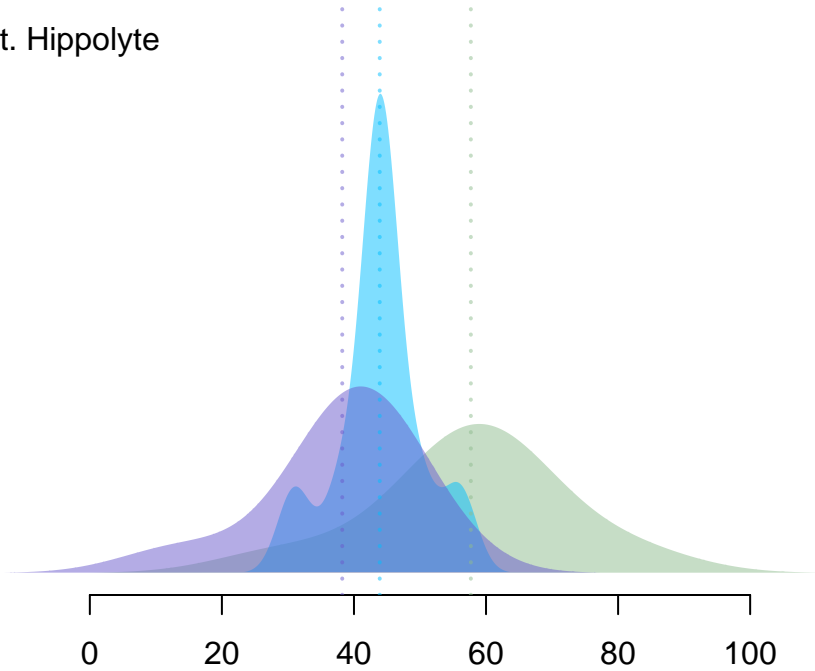
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

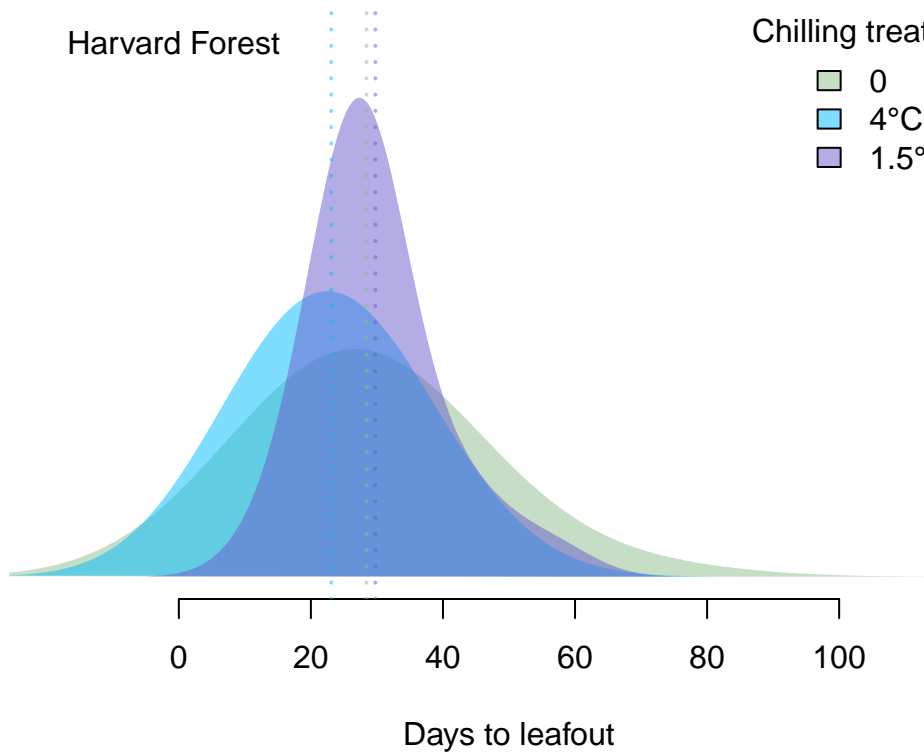


Ilex mucronatus

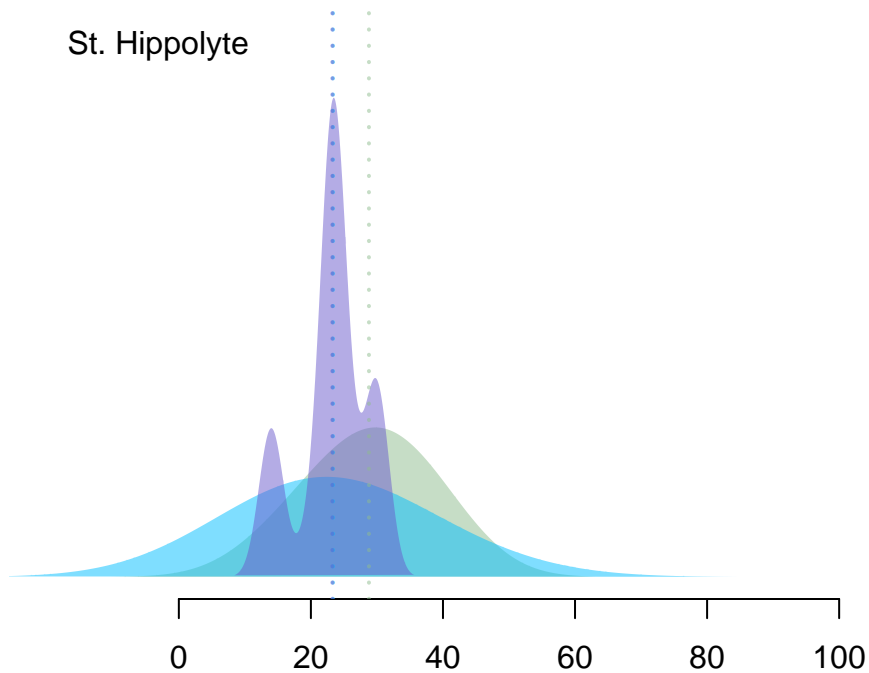
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

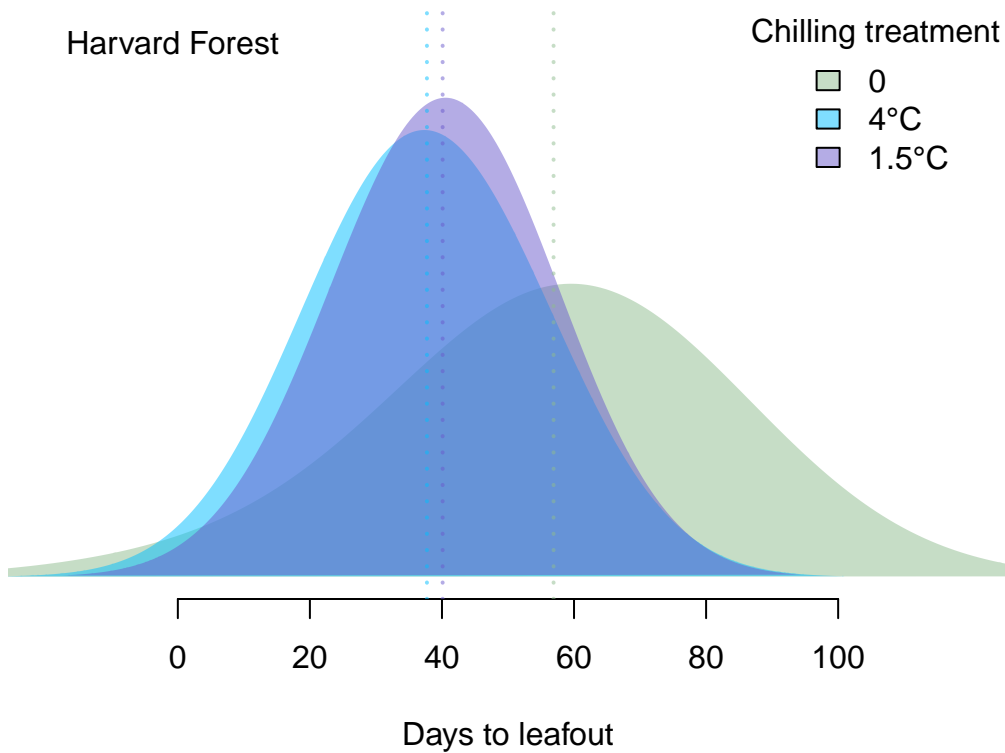


Populus grandidentata

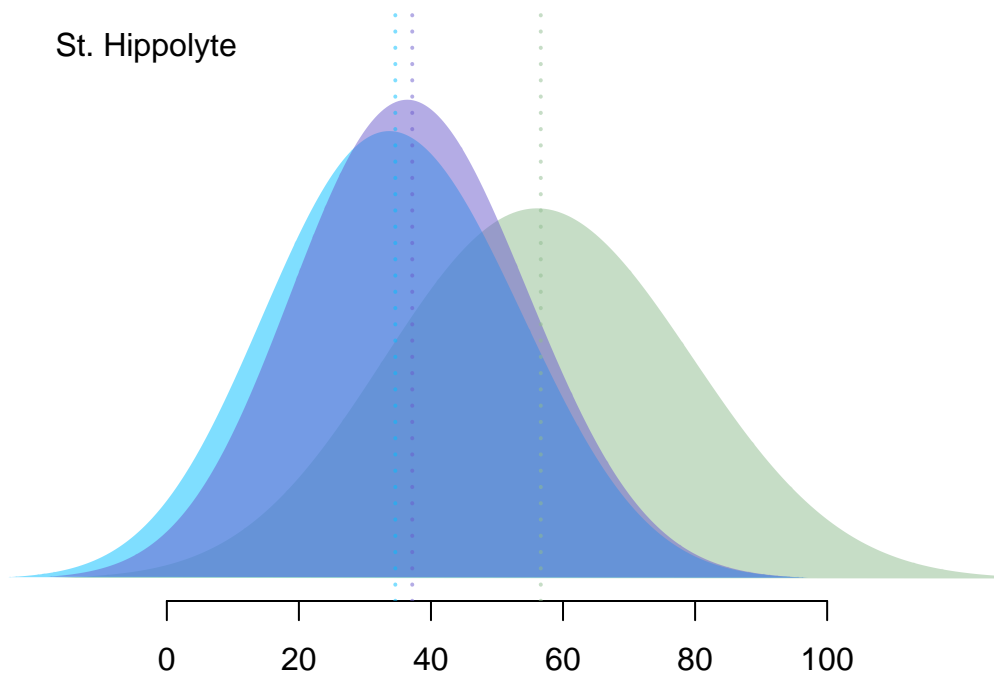
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

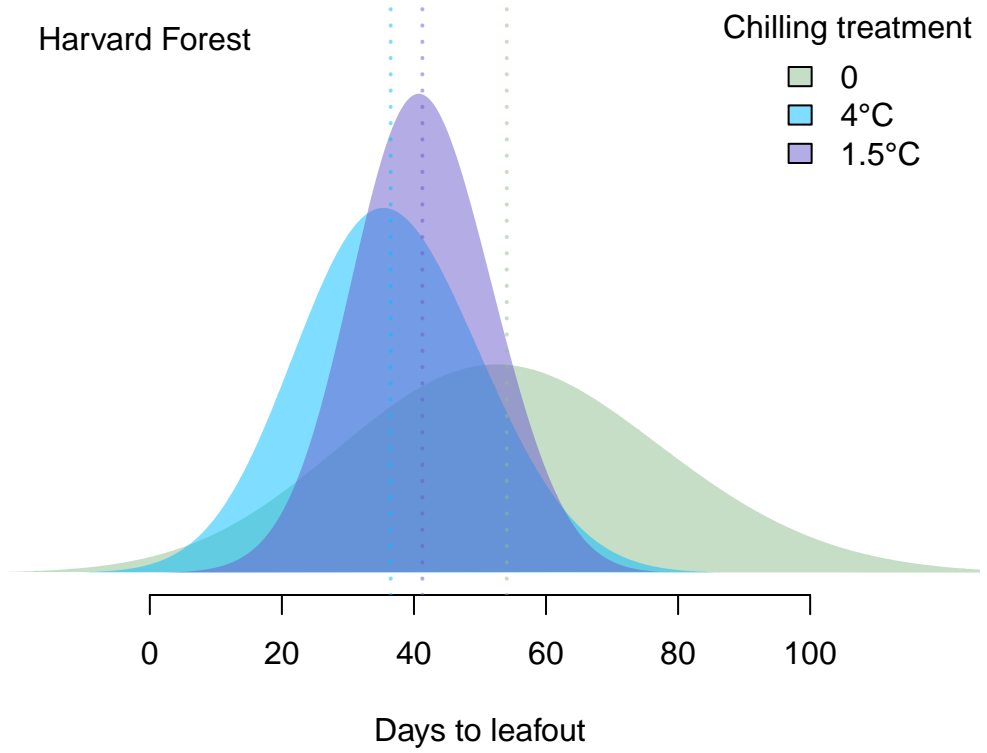


Quercus rubra

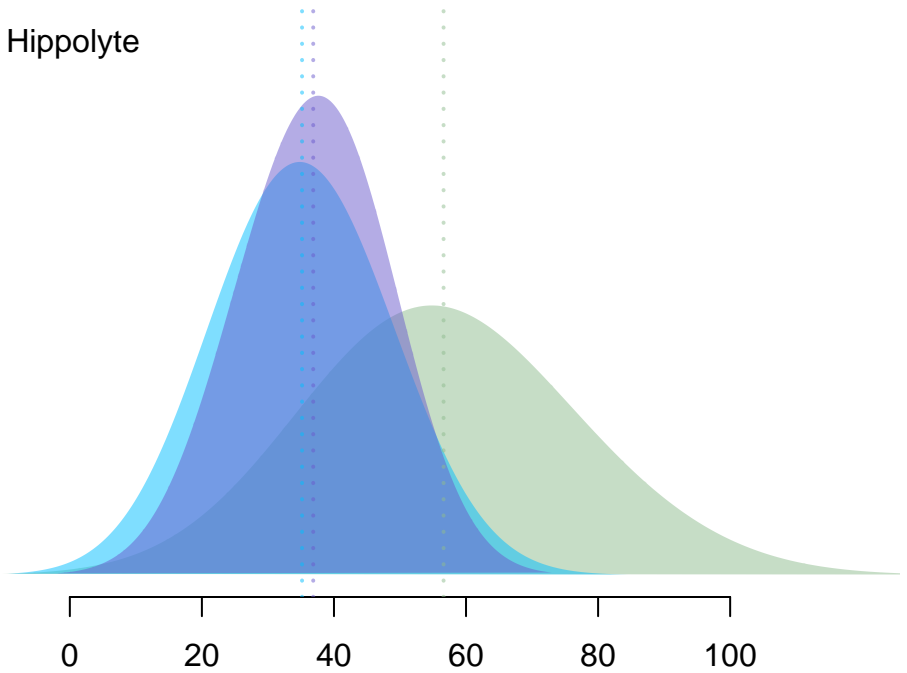
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

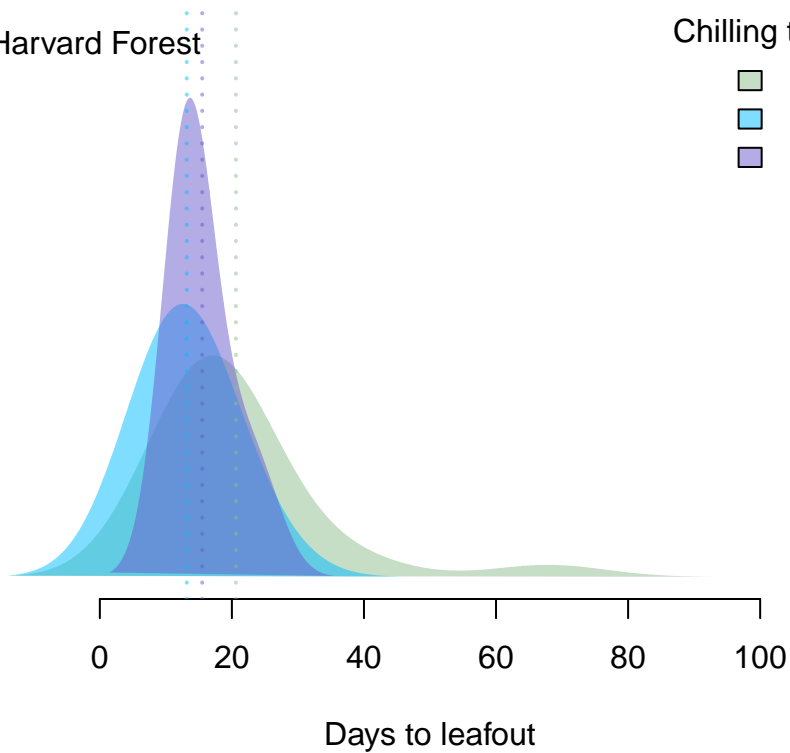


Viburnum cassinoides

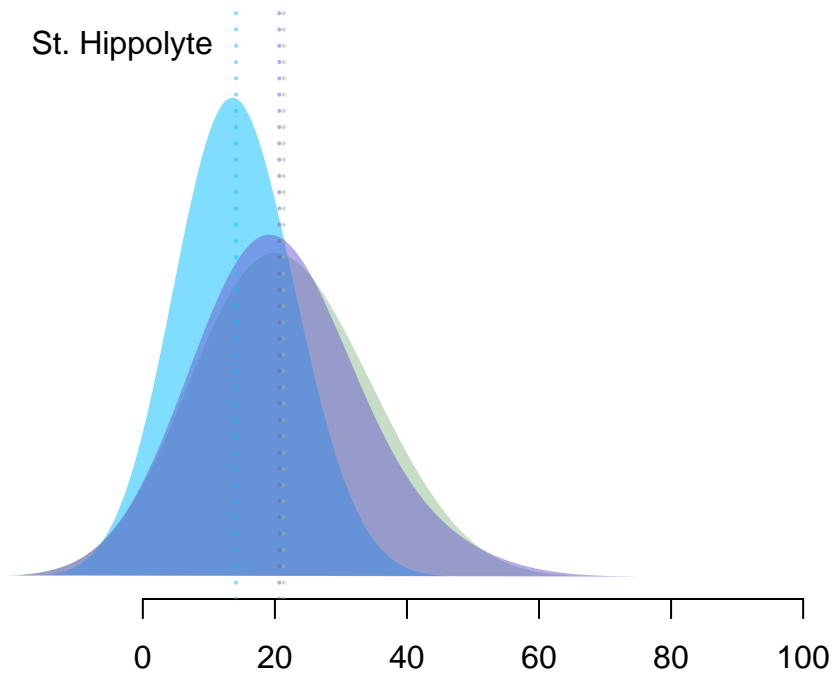
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

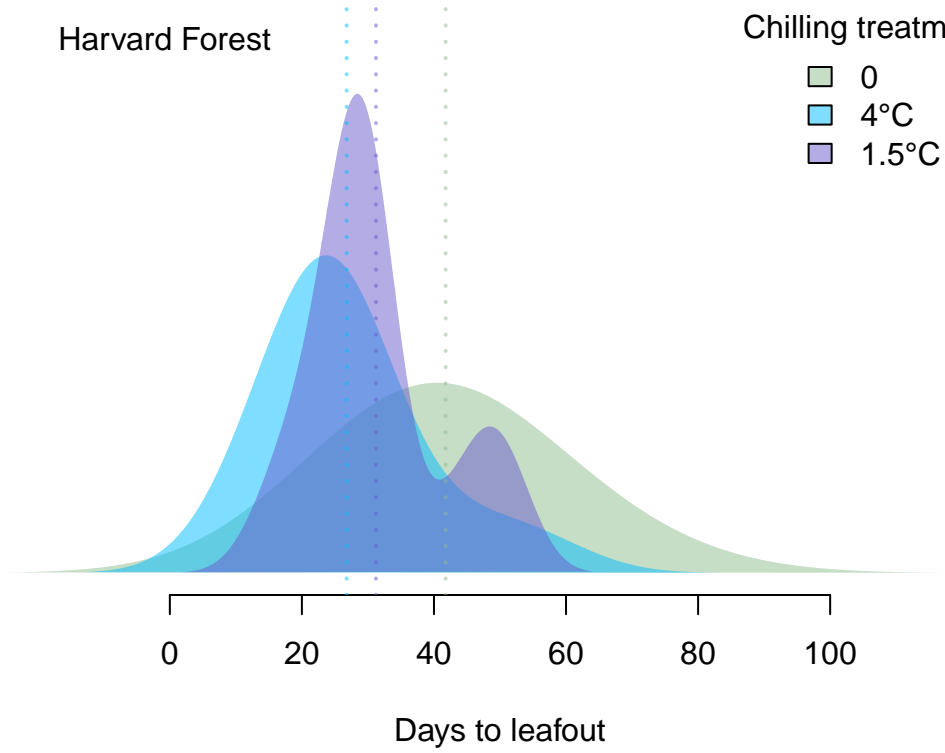


Viburnum lantanoides

Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

