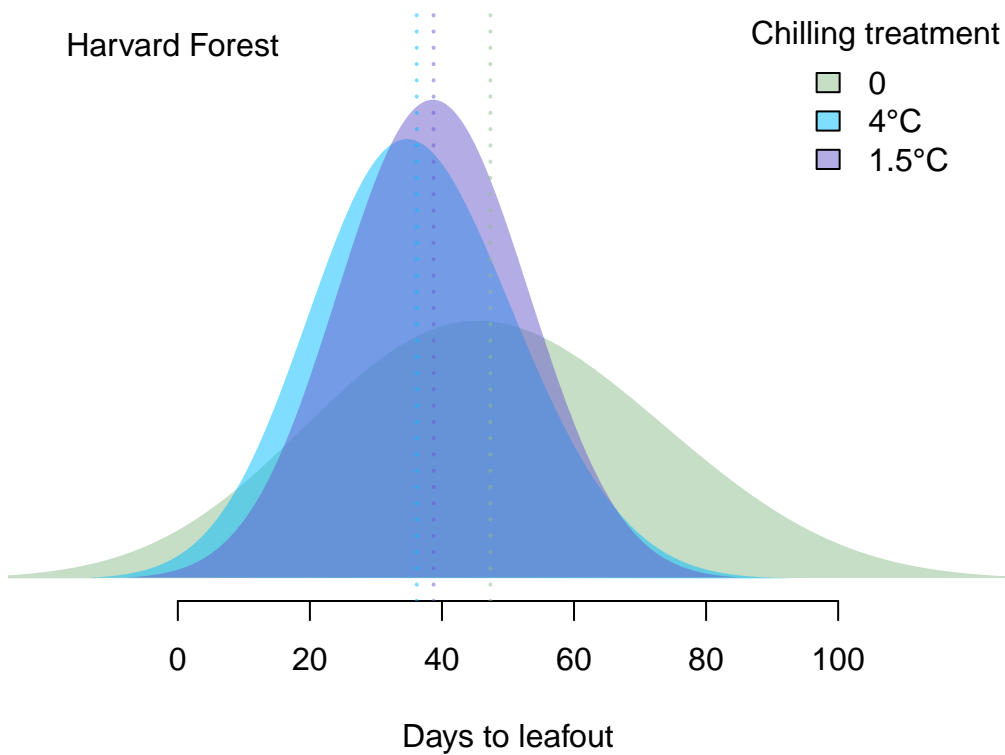


# *Acer pensylvanicum*

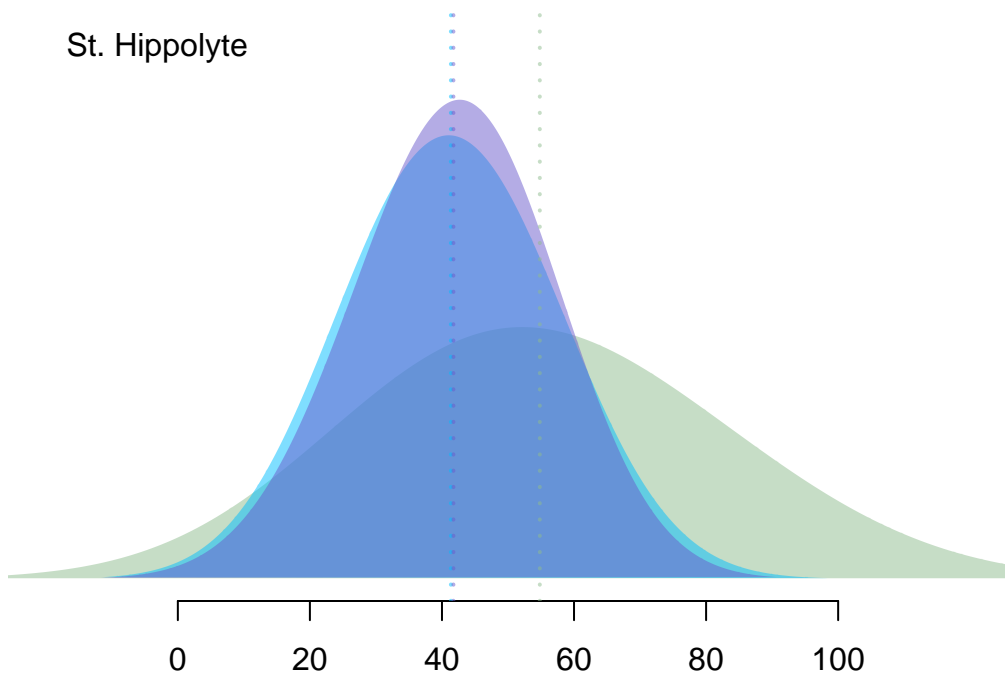
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

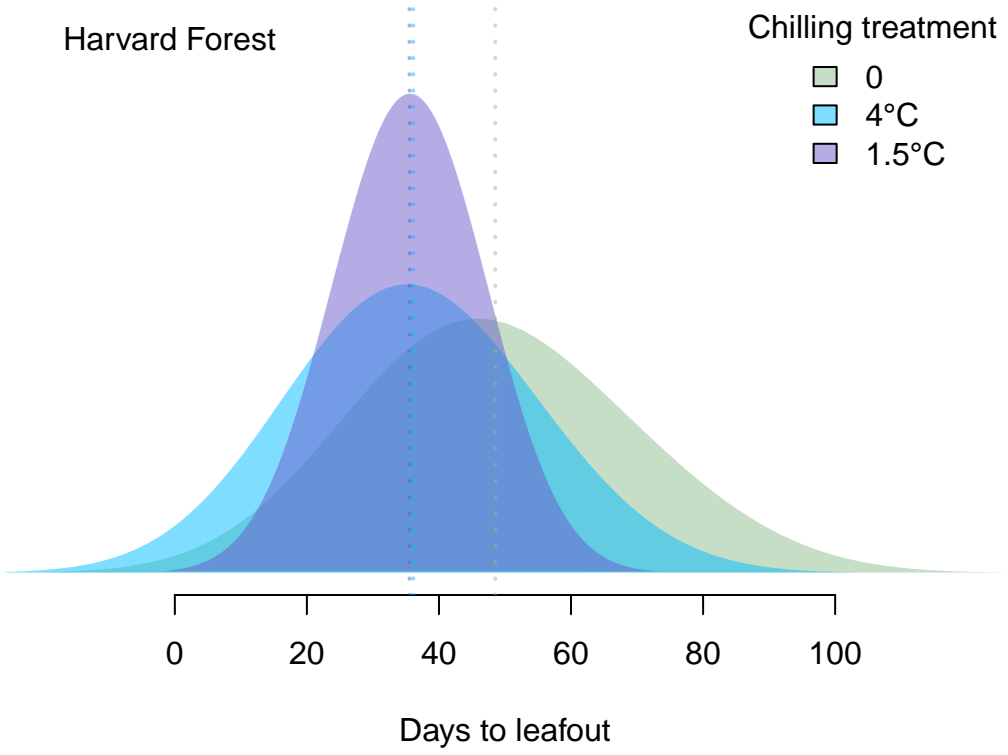


# *Acer rubrum*

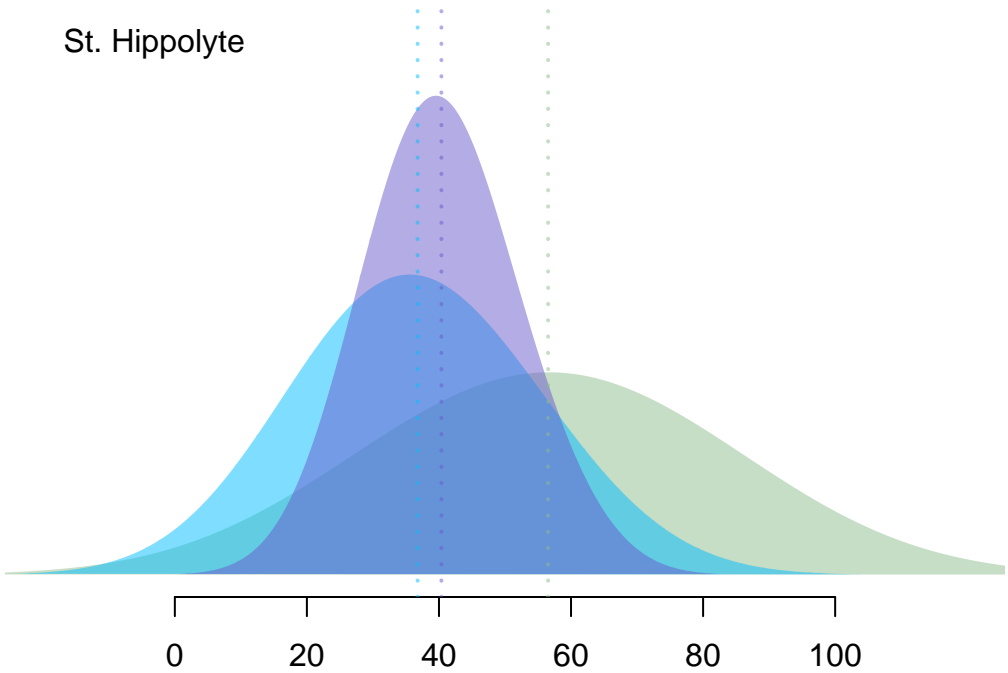
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

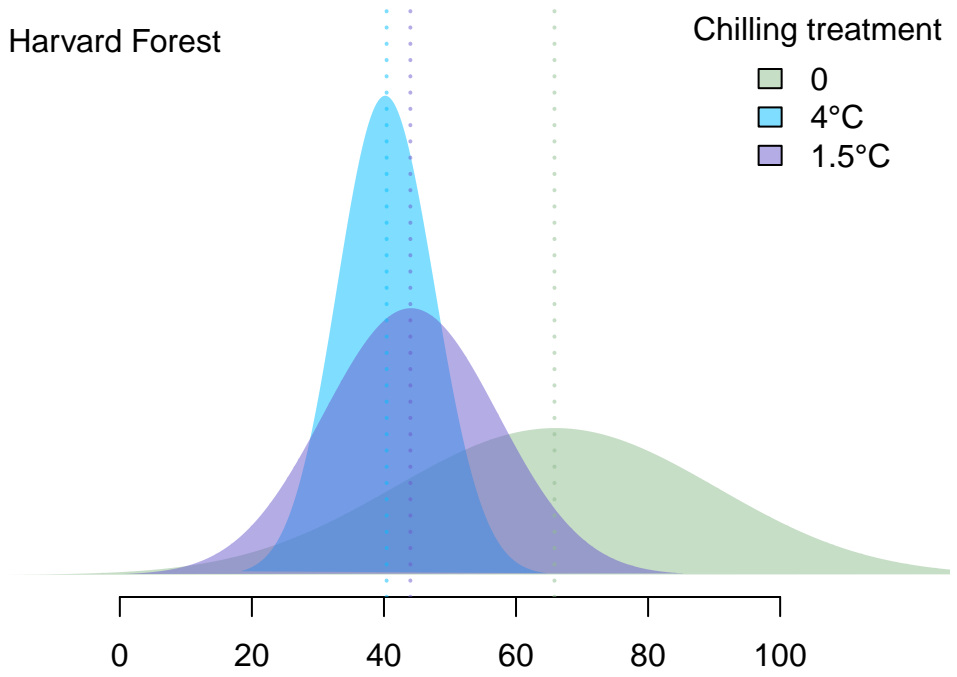


# *Acer saccharum*

Harvard Forest

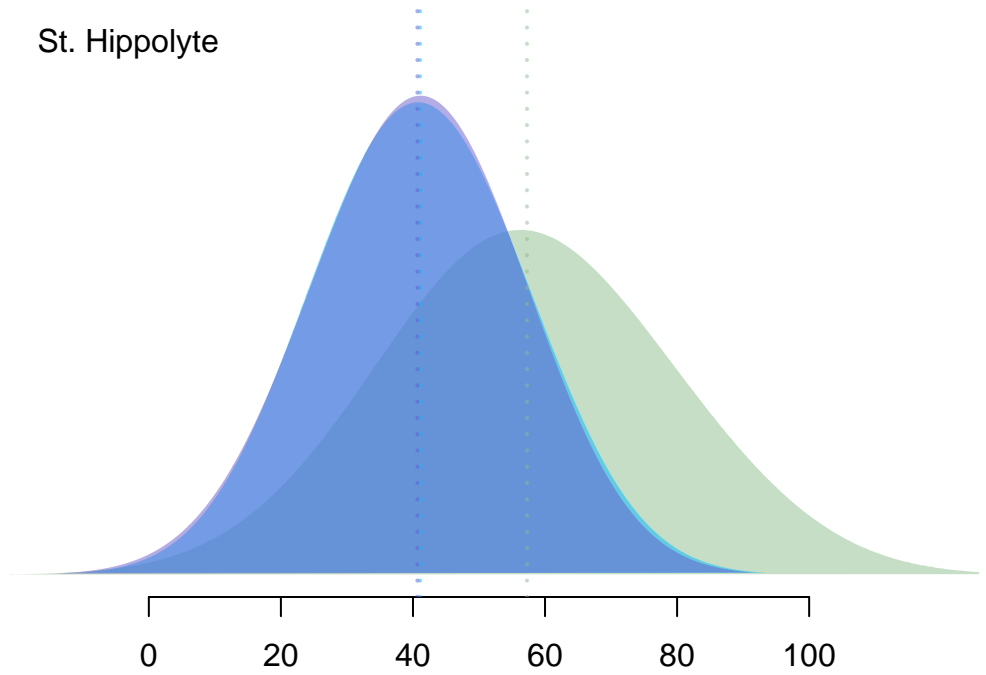
Chilling treatment

- 0
- 4°C
- 1.5°C



Days to leafout

St. Hippolyte

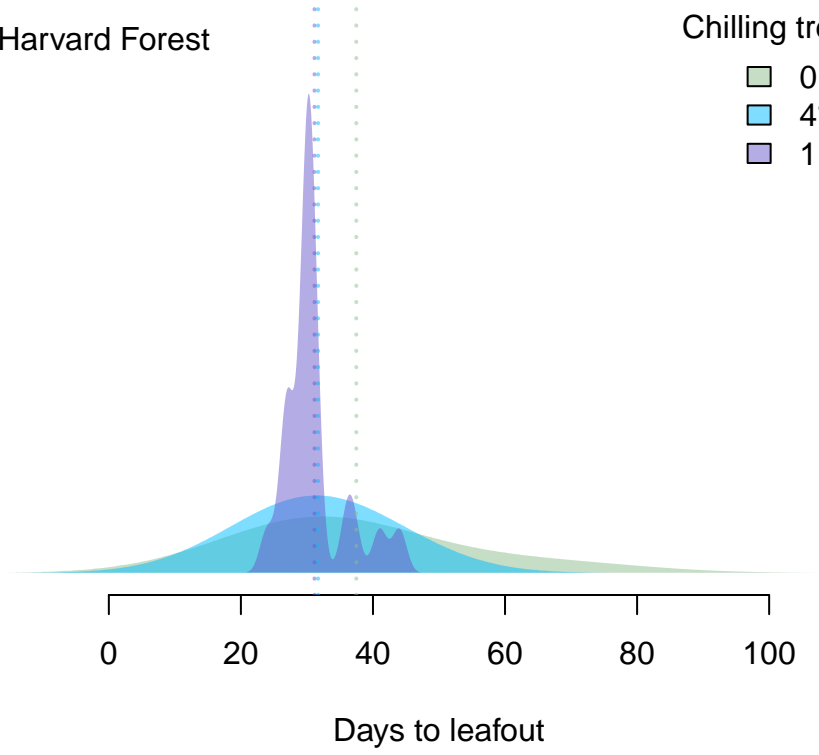


# *Betula alleghaniensis*

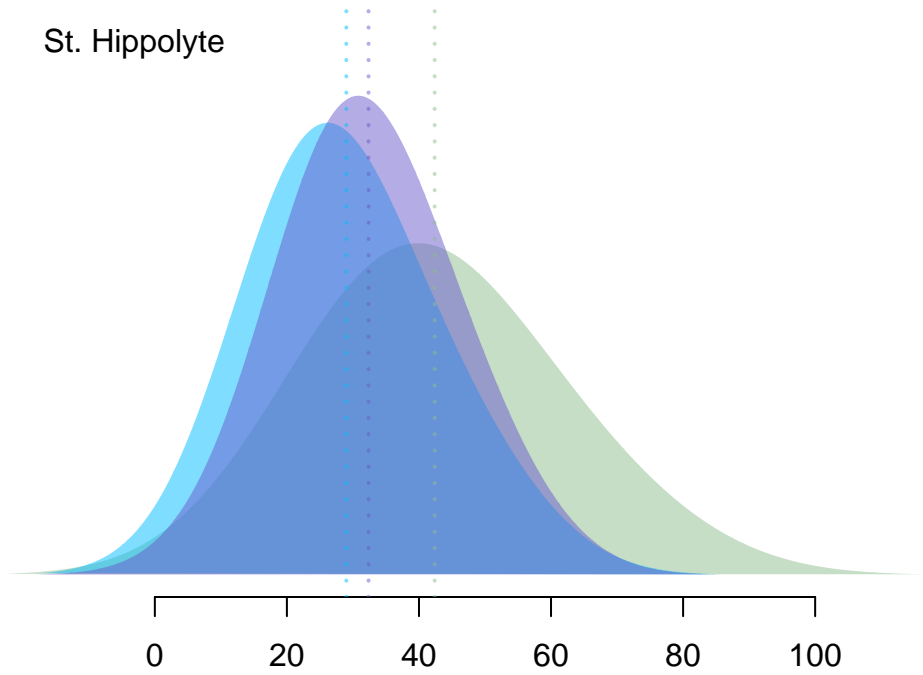
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

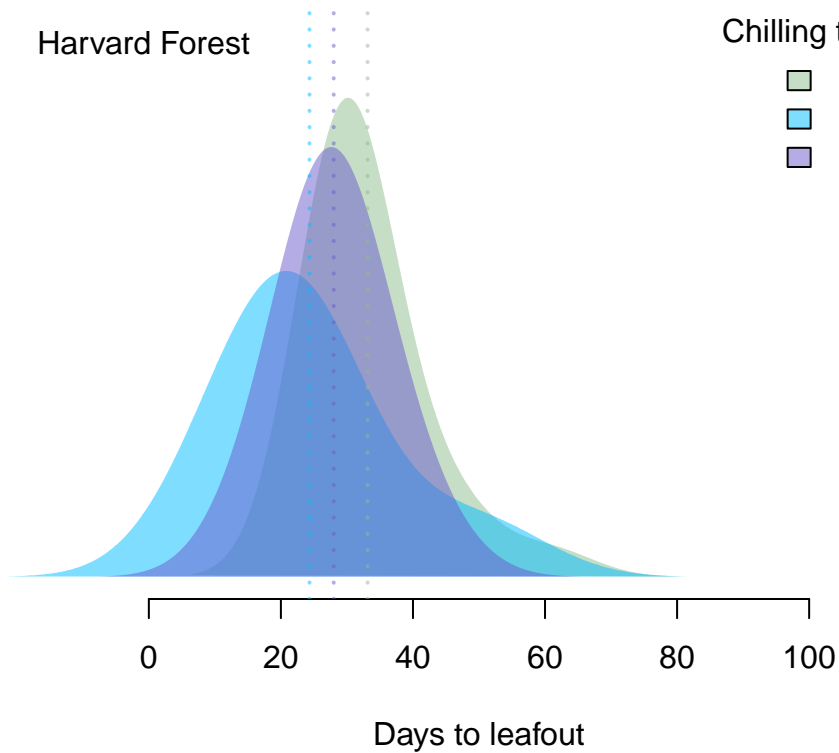


# *Betula papyrifera*

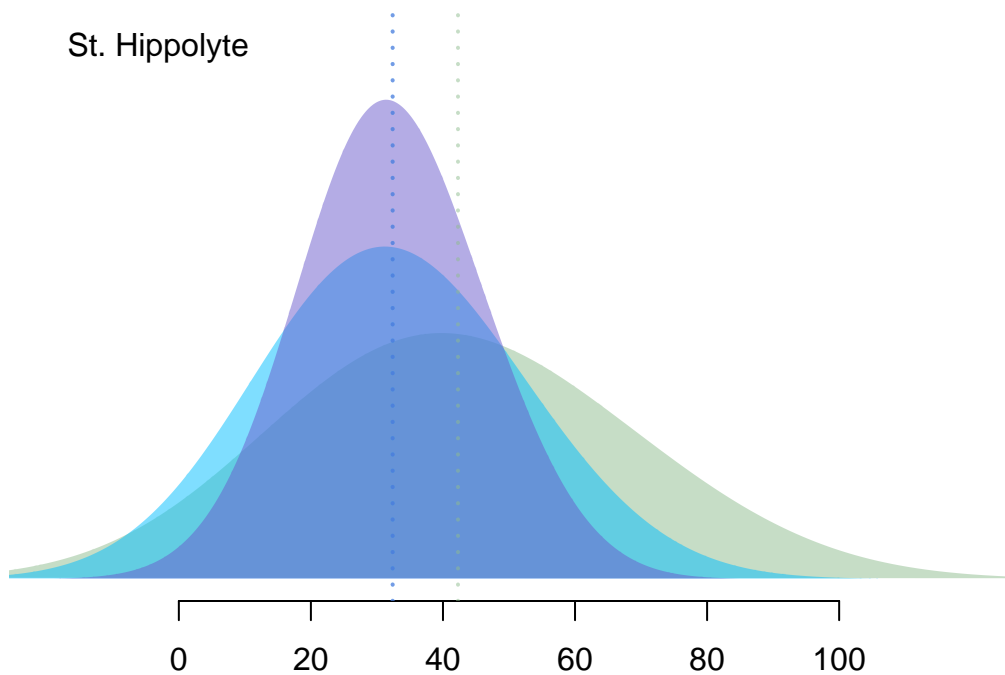
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

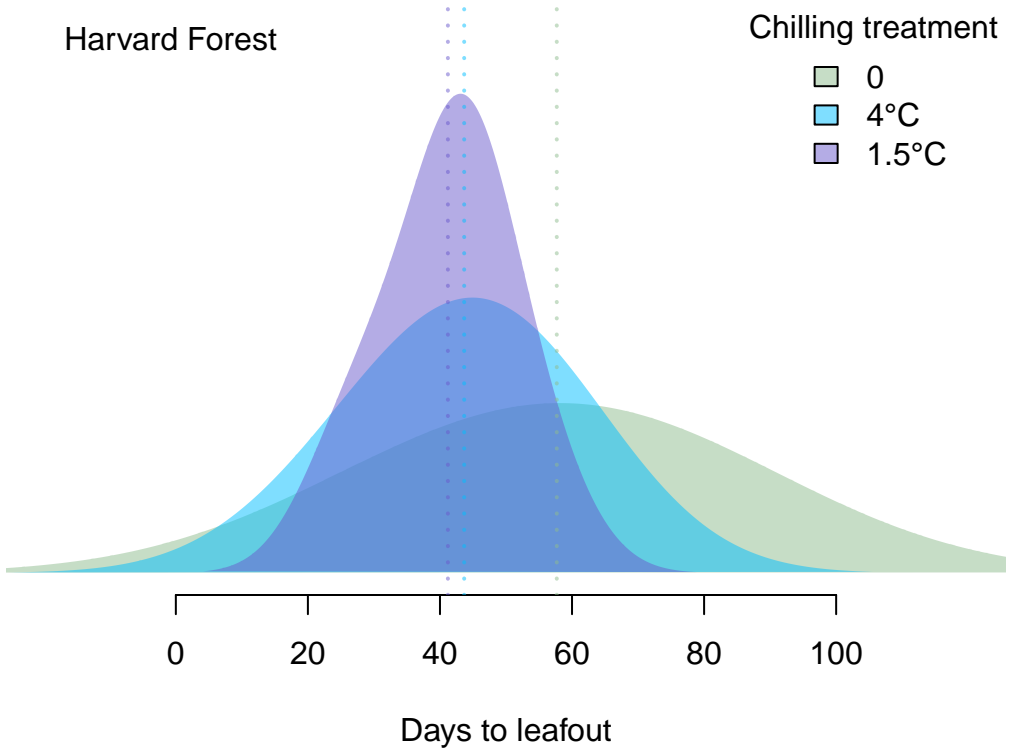


# *Fagus grandifolia*

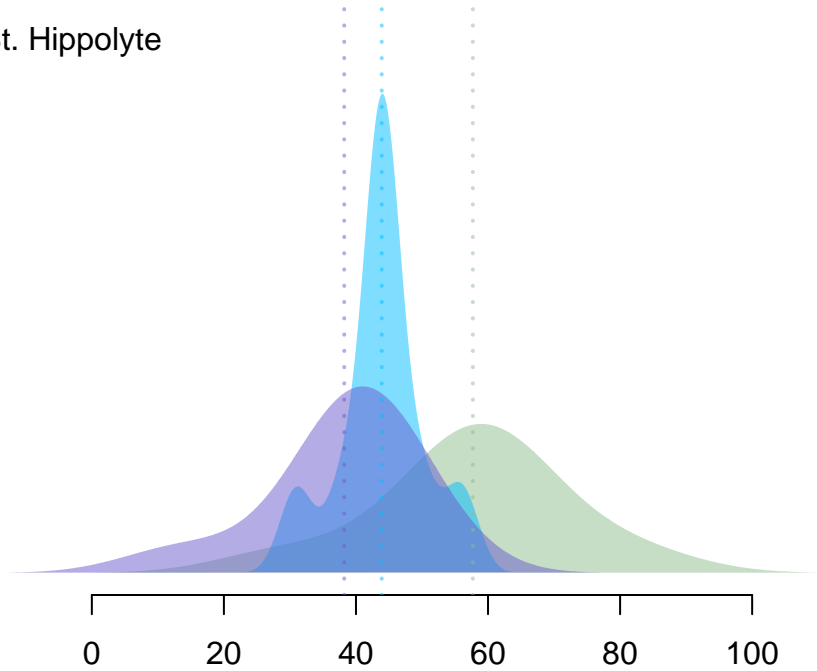
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

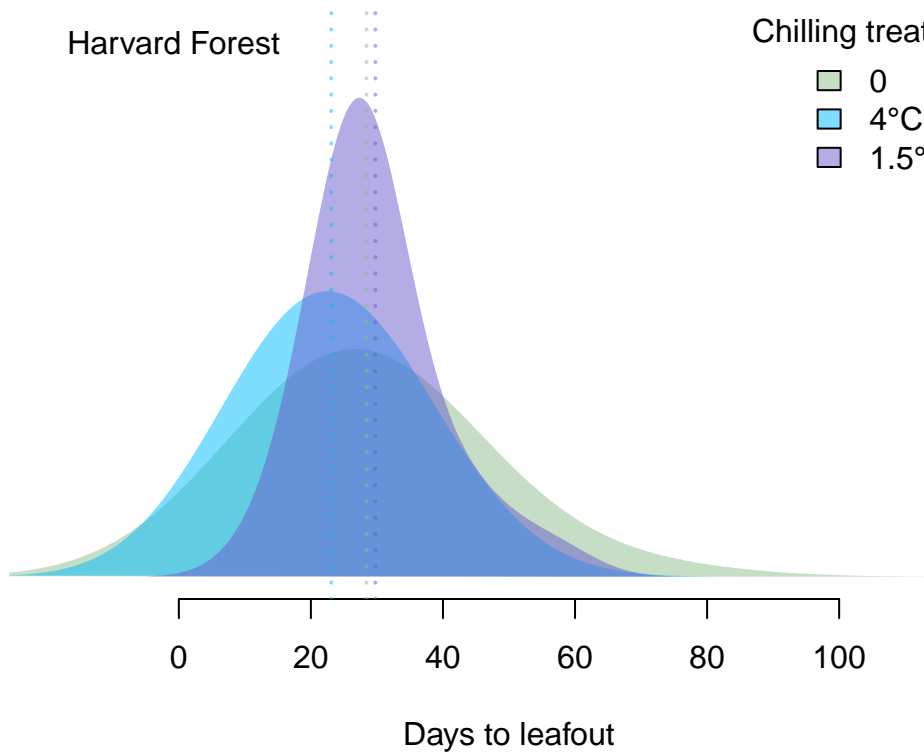


*Ilex mucronatus*

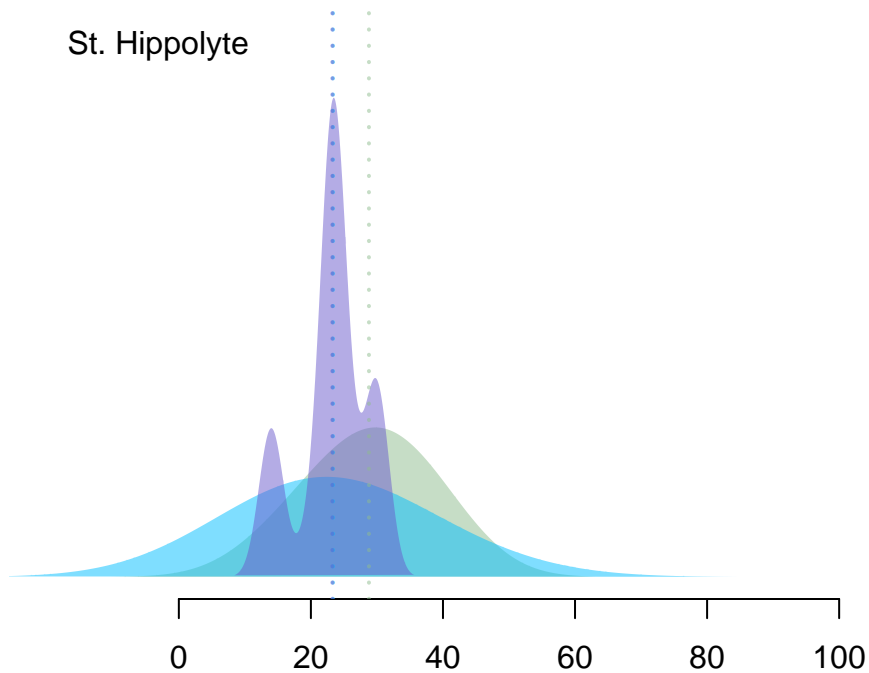
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

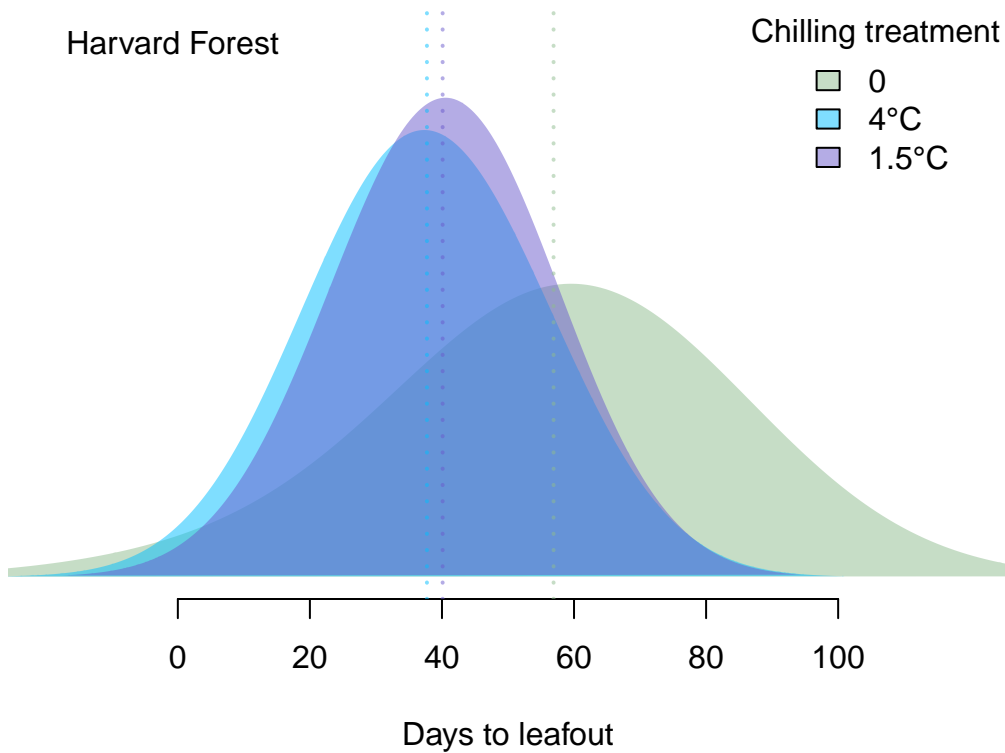


# *Populus grandidentata*

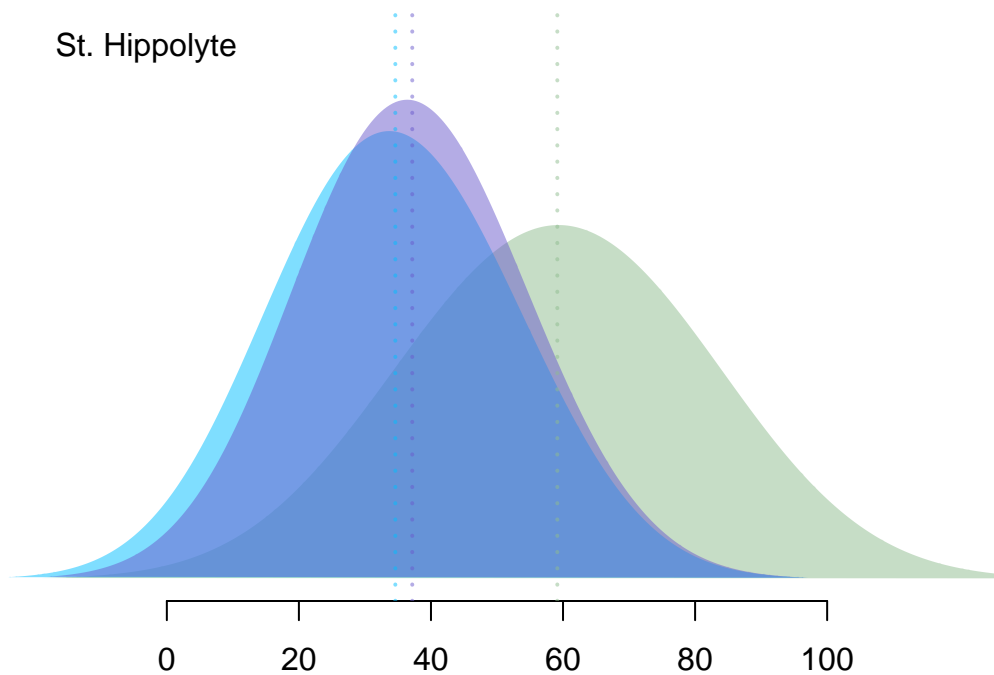
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte



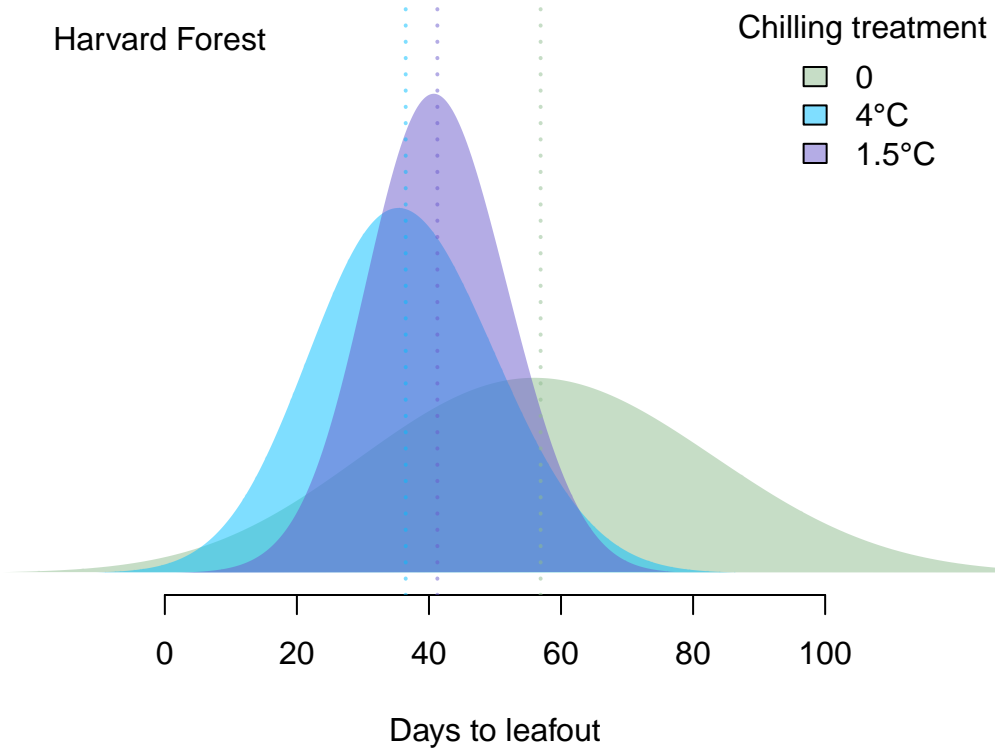


# *Quercus rubra*

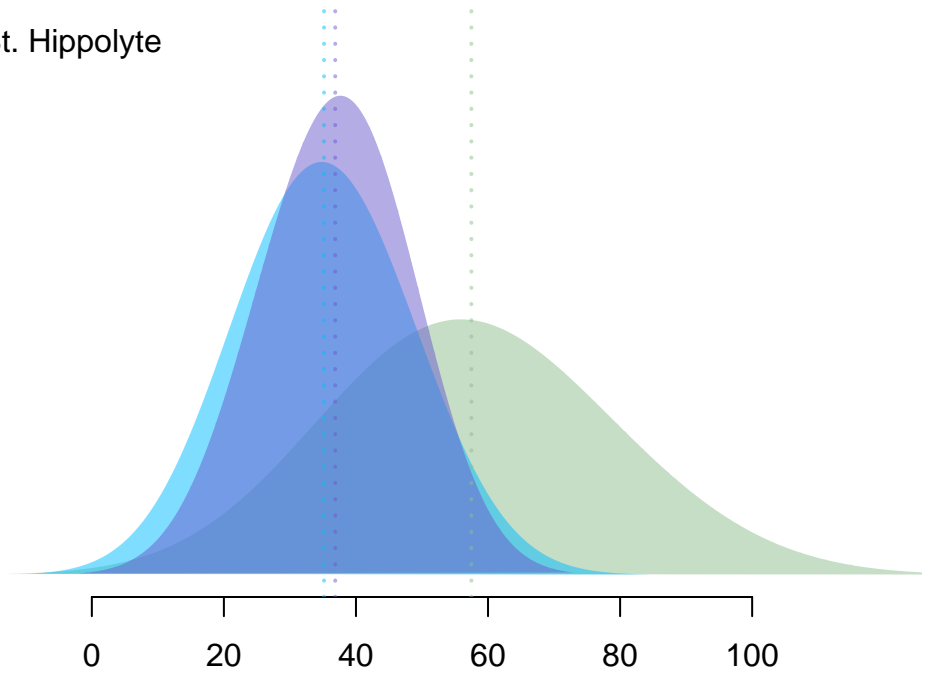
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

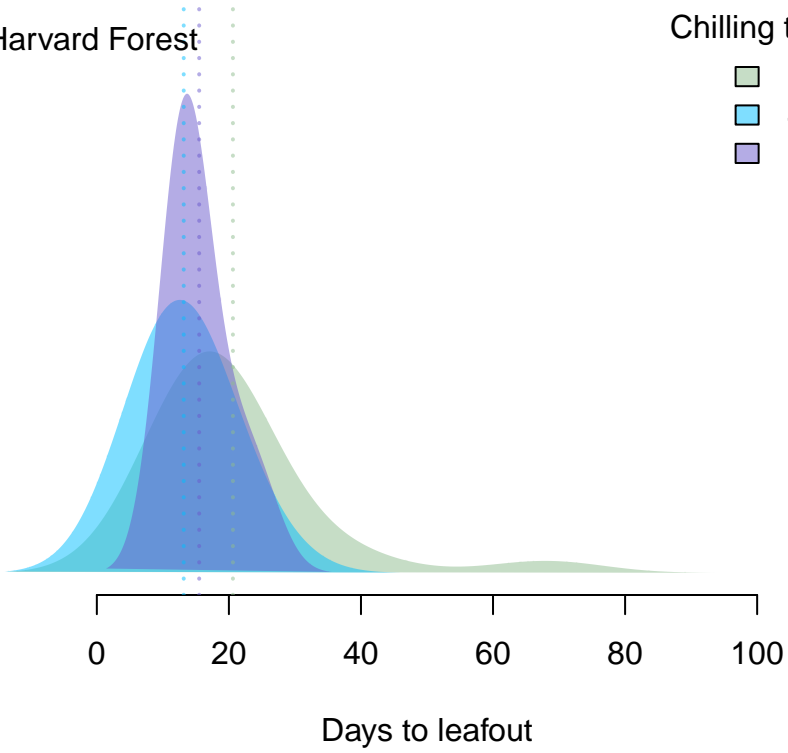


# *Viburnum cassinoides*

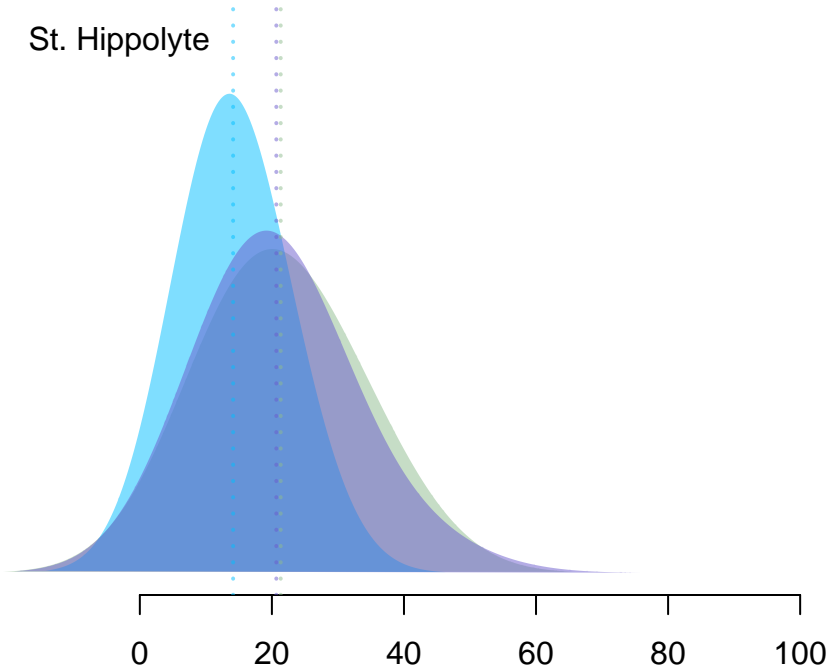
Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

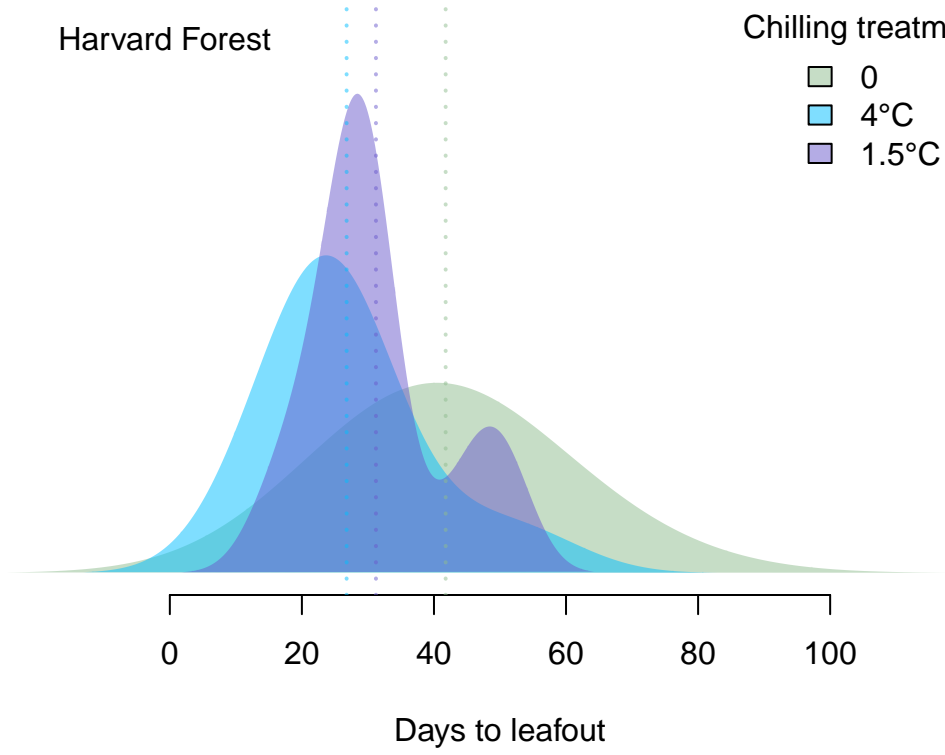


*Viburnum lantanoides*

Harvard Forest

Chilling treatment

- 0
- 4°C
- 1.5°C



St. Hippolyte

