Bad River
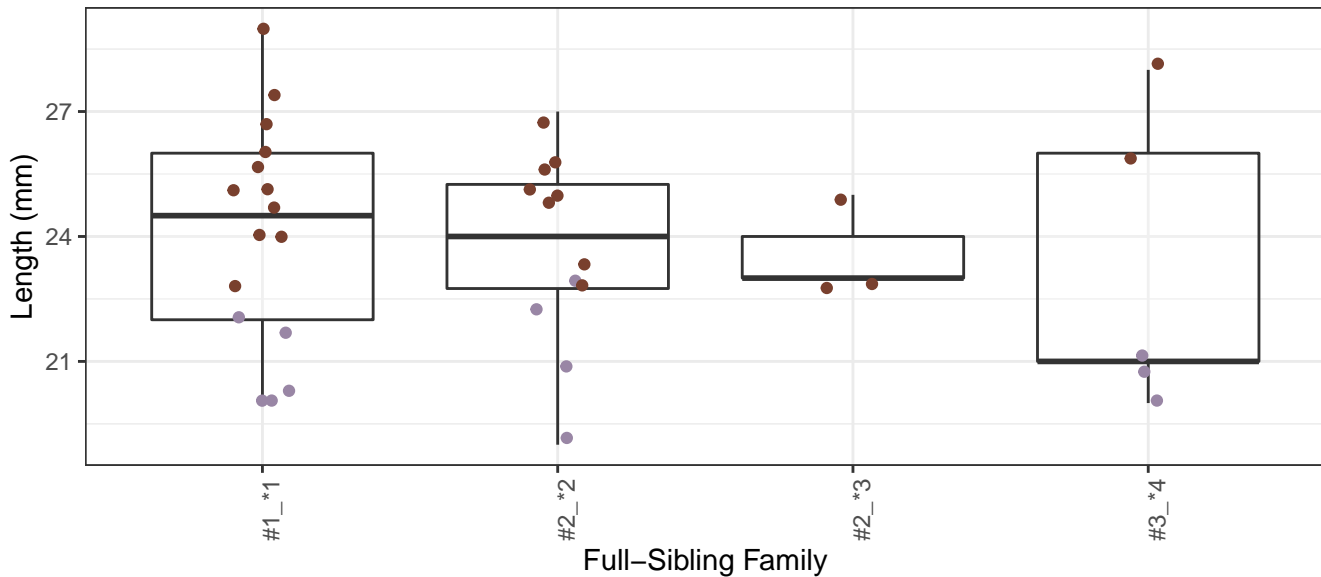
A Full−sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts
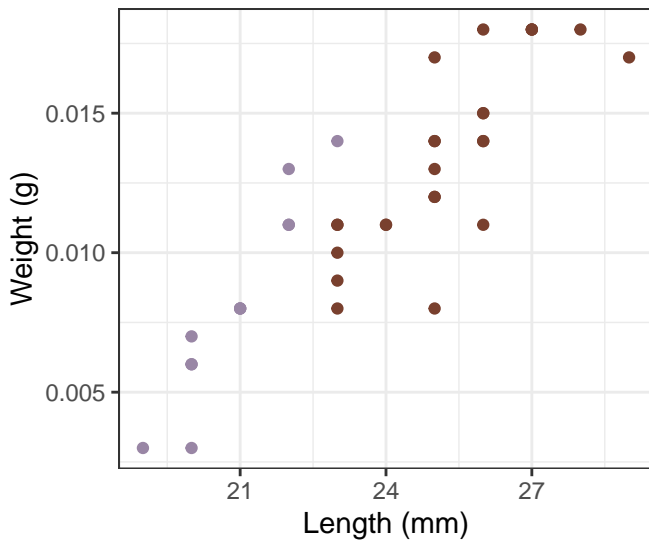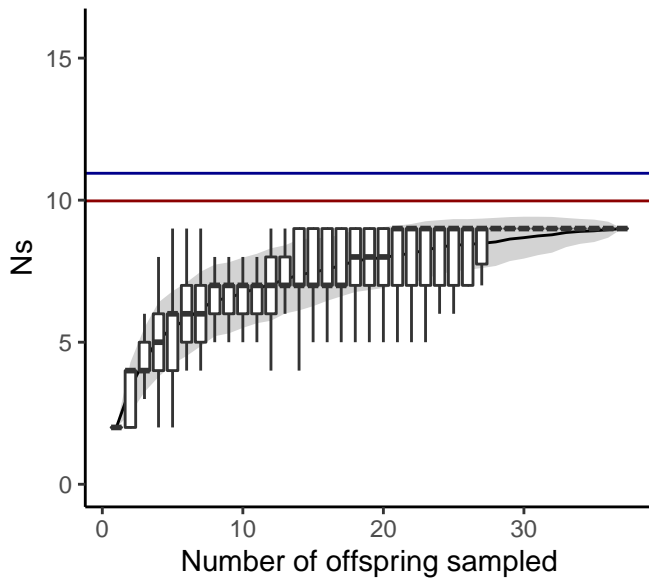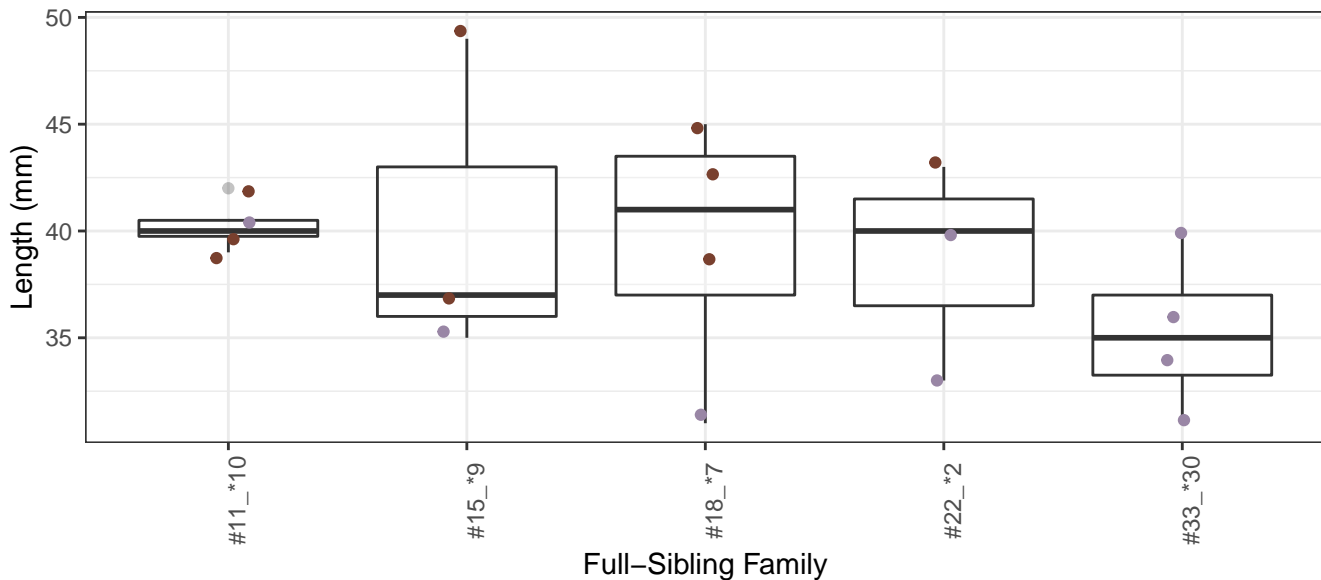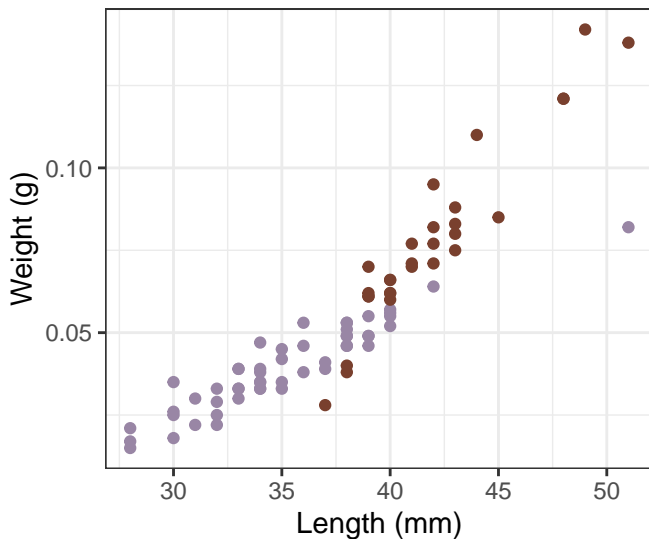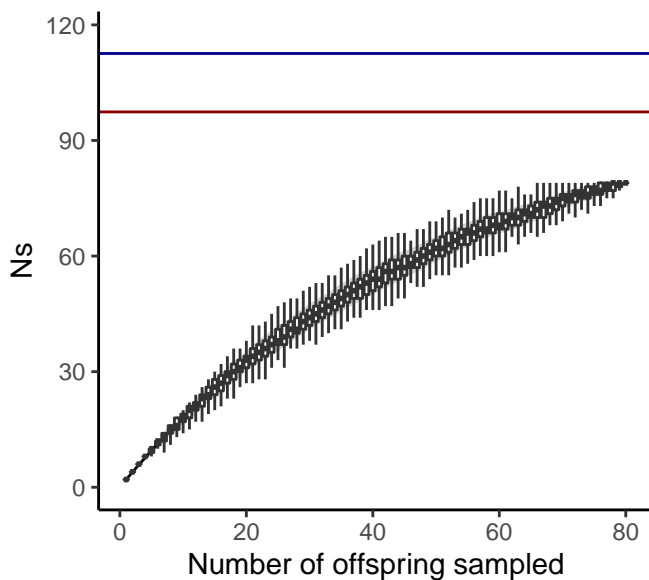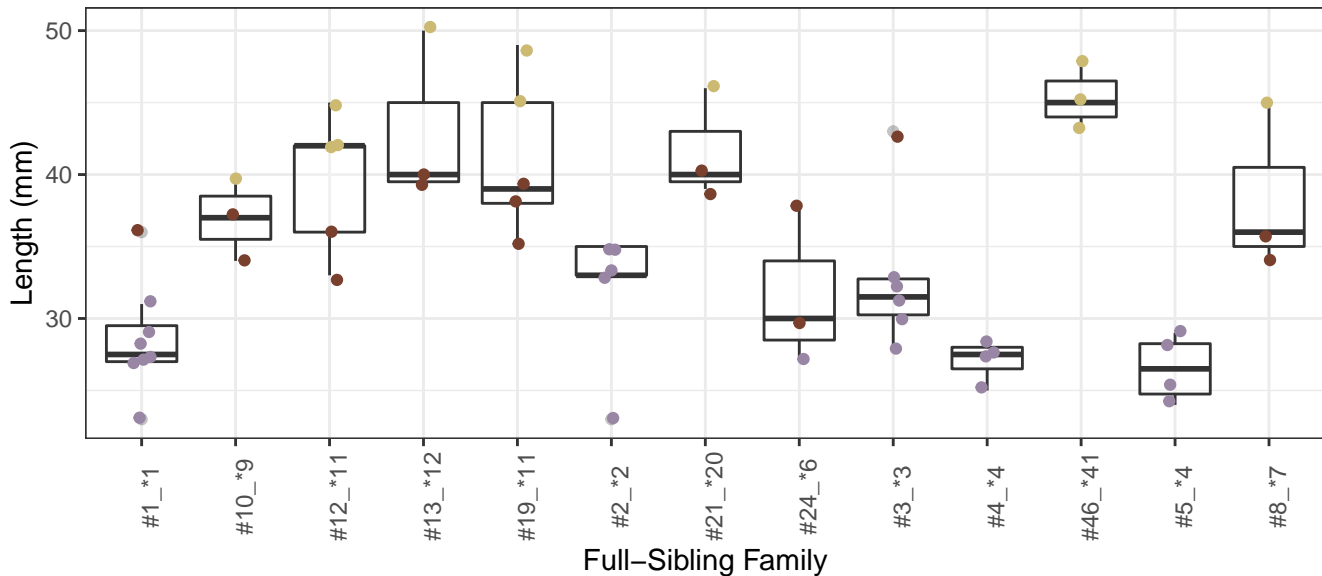
C Accumulated Ns

Betsie River

A Full-sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts

C Accumulated Ns

Betsy River

A Full−sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts

C Accumulated Ns

Brule River

A Length and Weight with
Mixture Analysis Cohorts
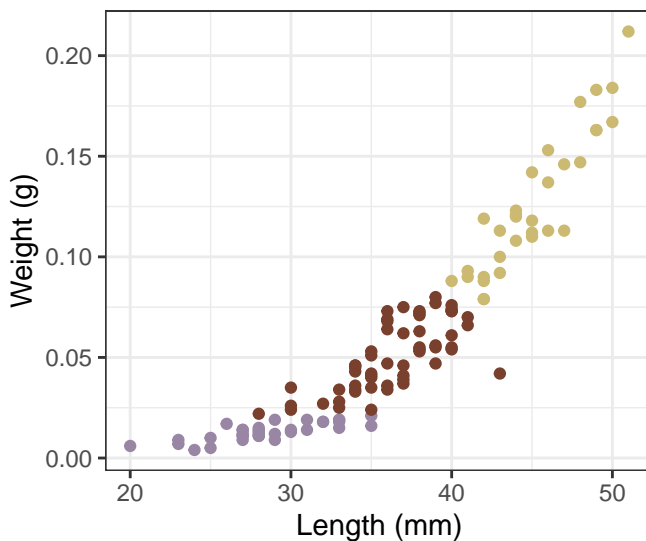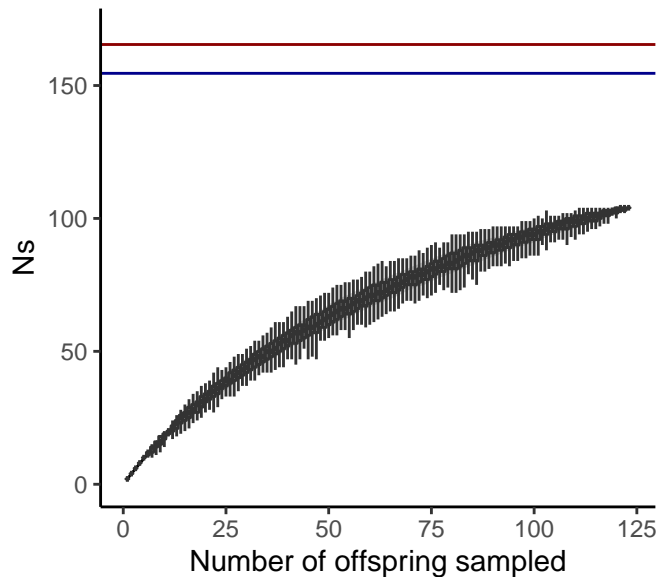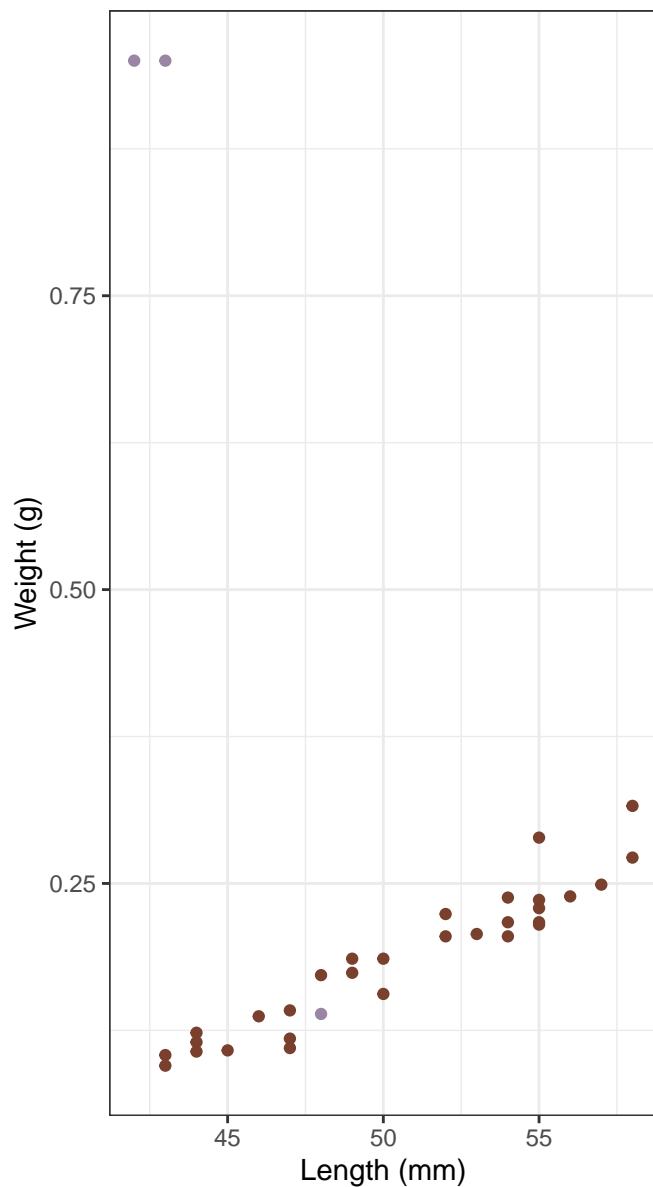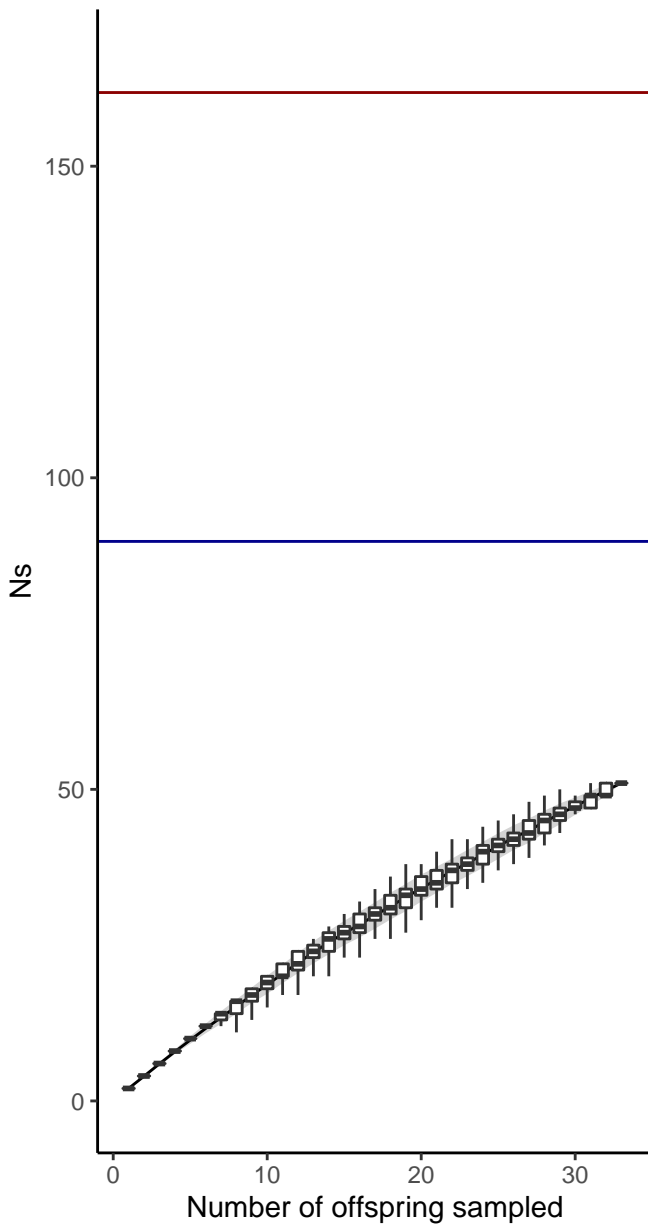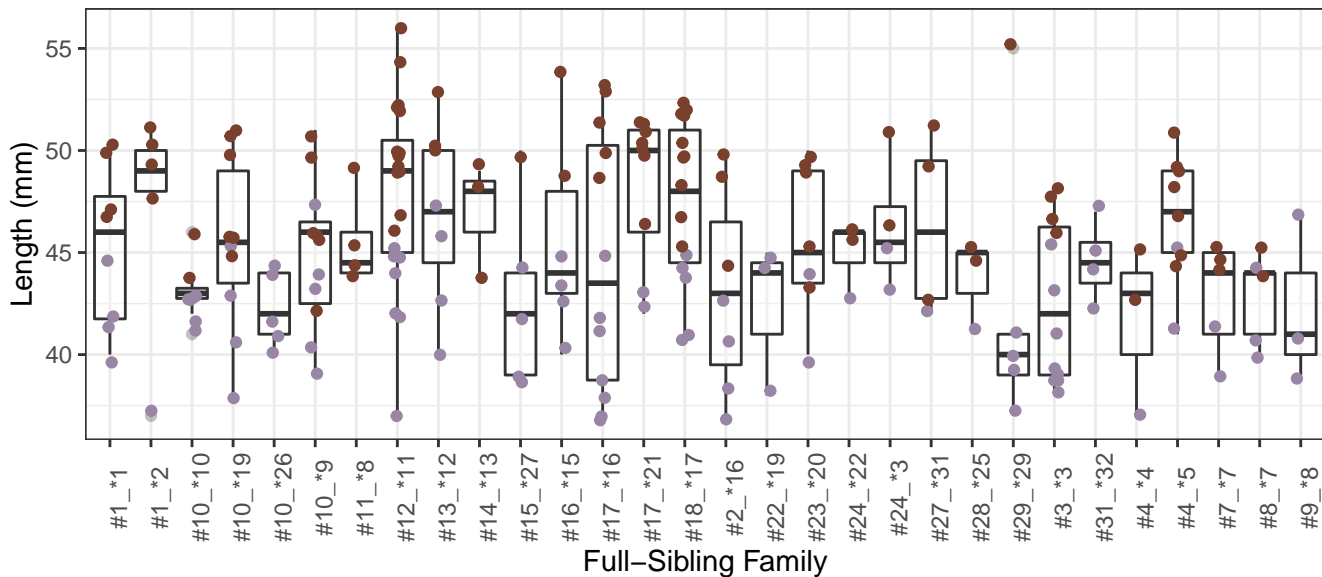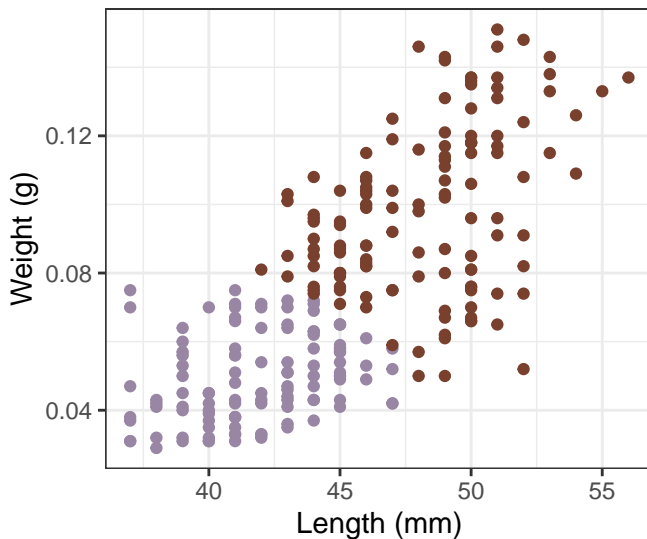
B Accumulated Ns
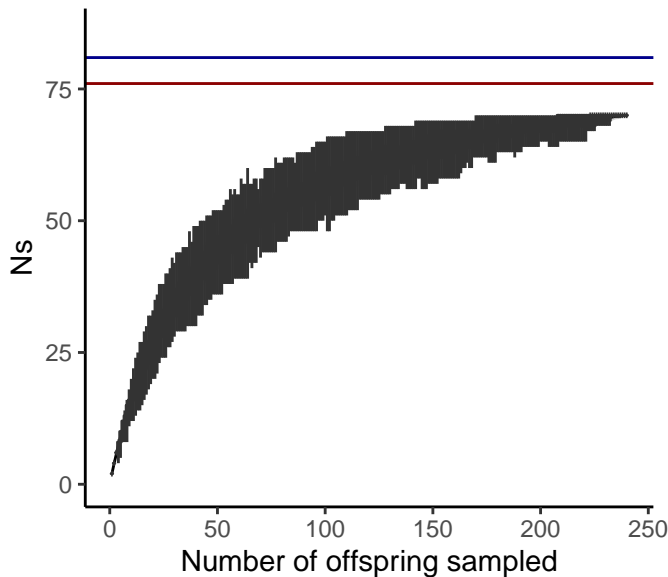
Cattaraugus River

A Full−sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts

C Accumulated Ns

Pigeon River

A Full−sibling Boxplots

Length (mm) vs Full−Sibling Family (#1_*1, #1_*8, #2_*4, #2_*5)

B Length and Weight with Mixture Analysis Cohorts

Weight (g) vs Length (mm)

C Accumulated Ns

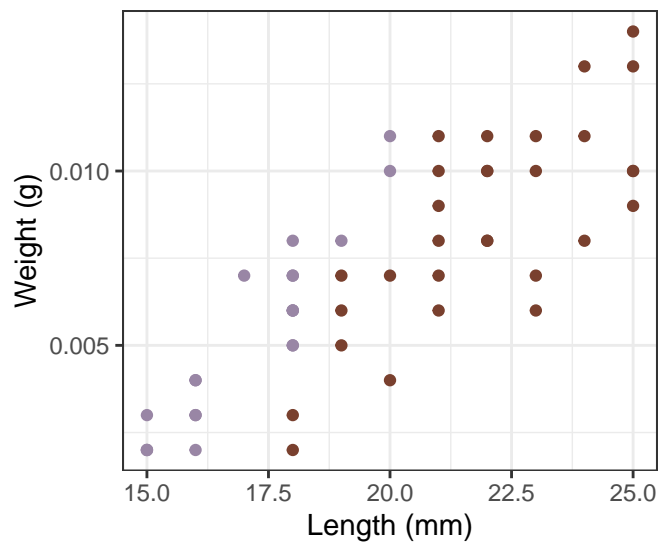Ns vs Number of offspring sampled
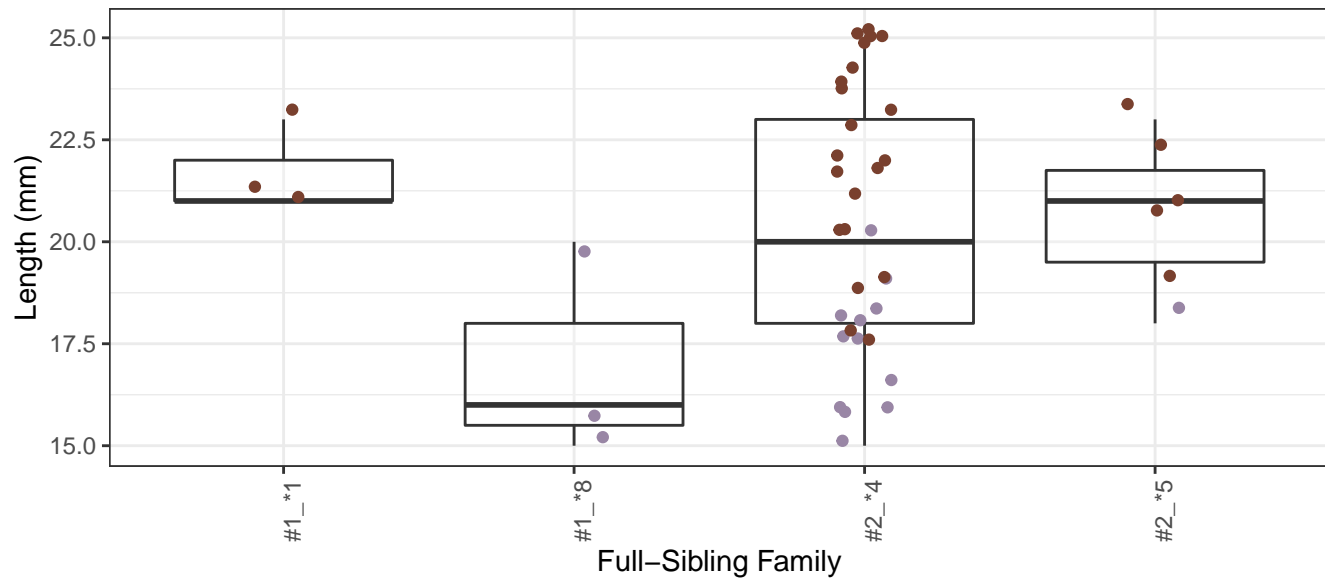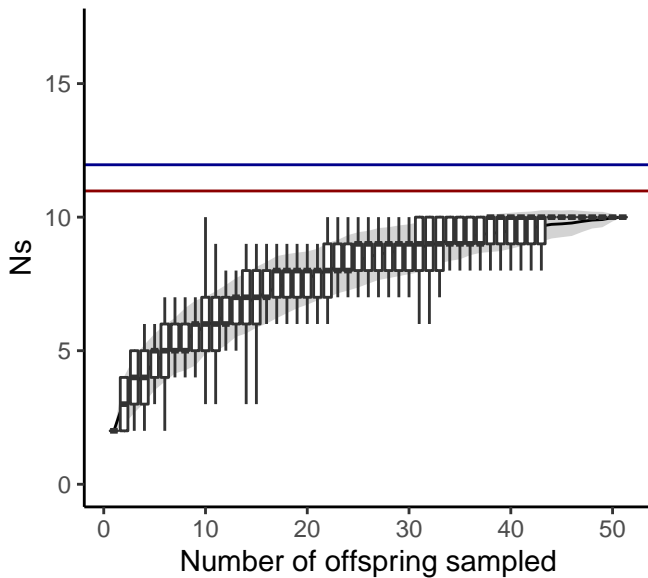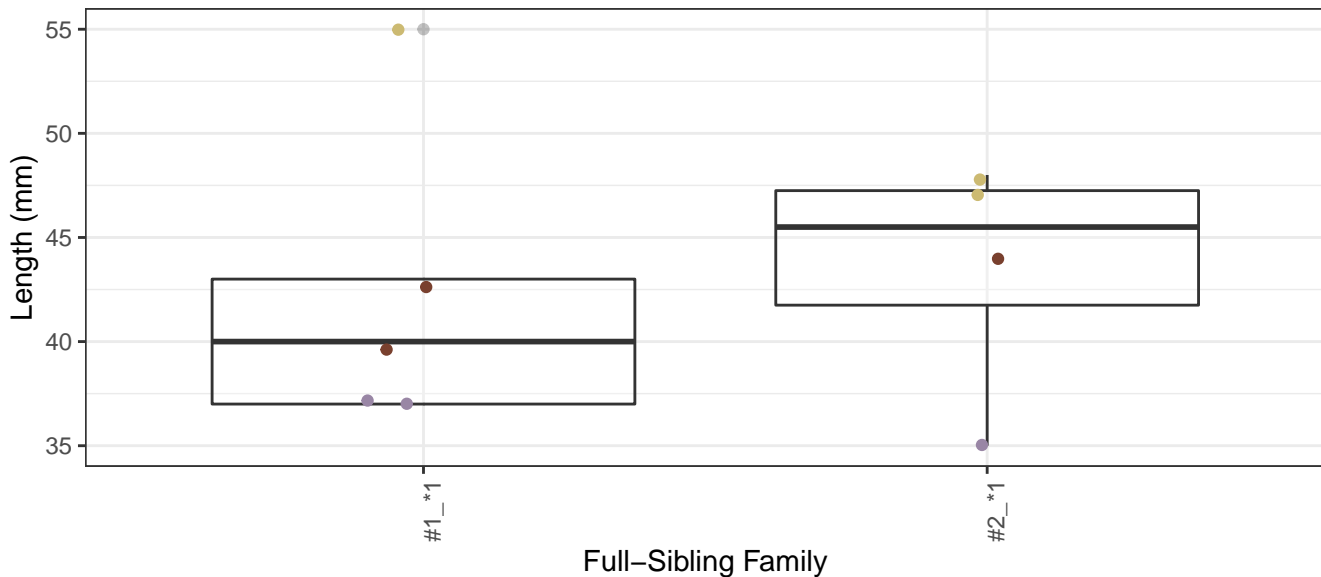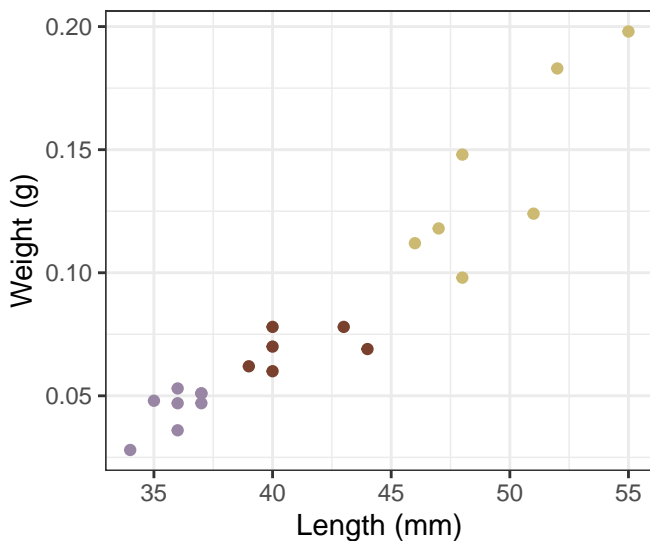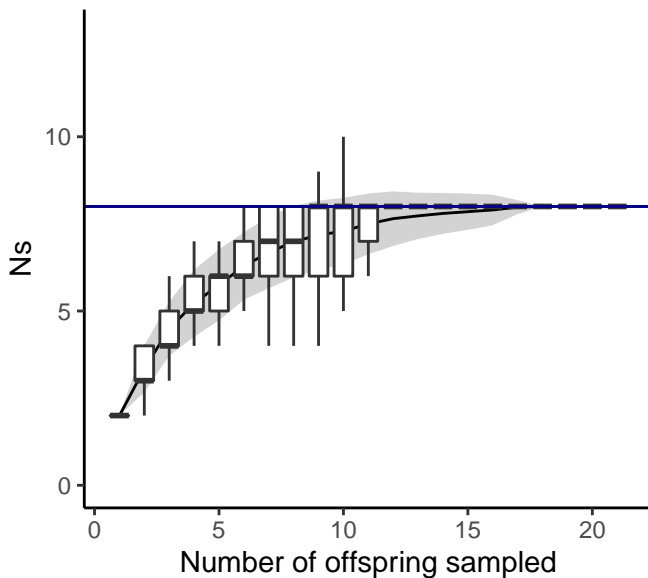
East Au Gres River

A Full-sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts
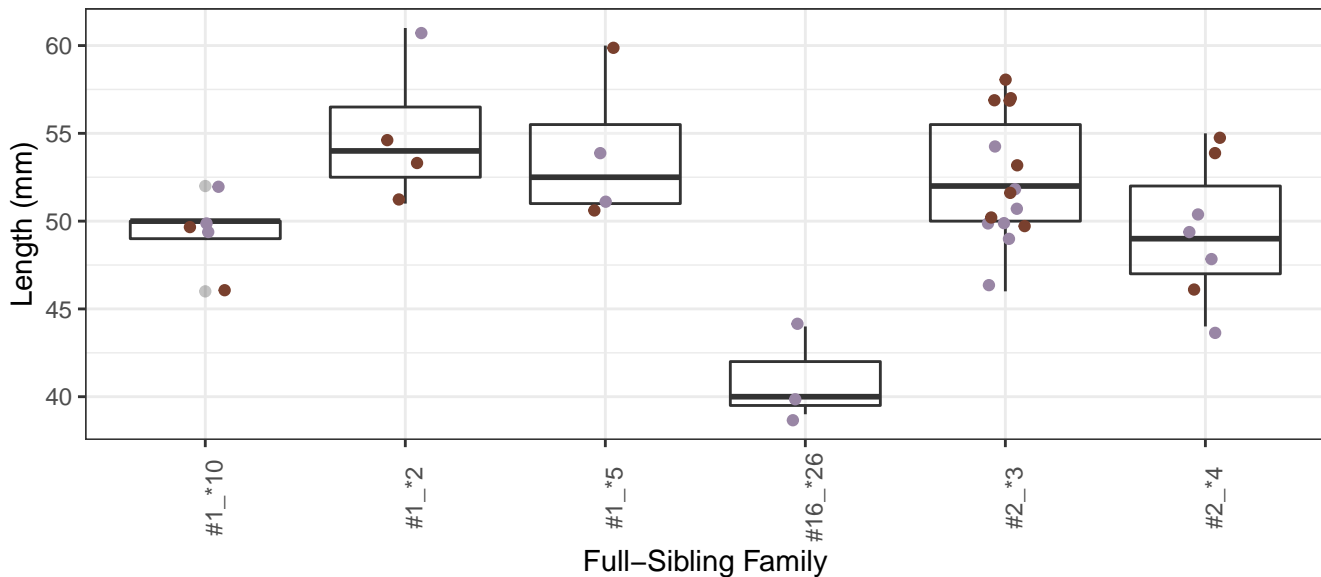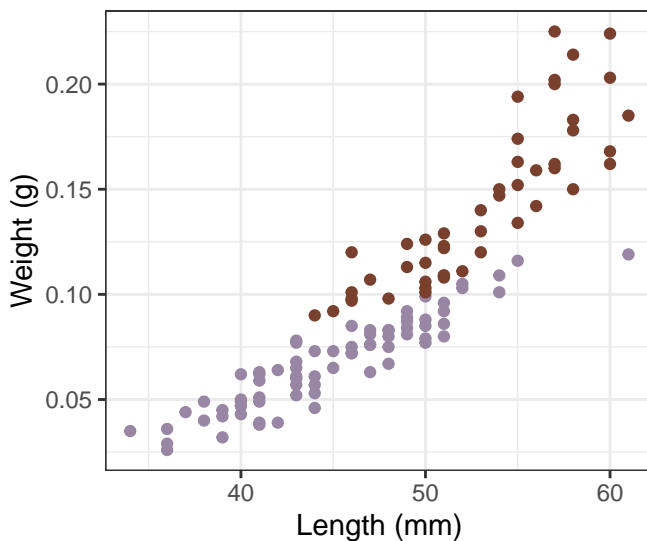
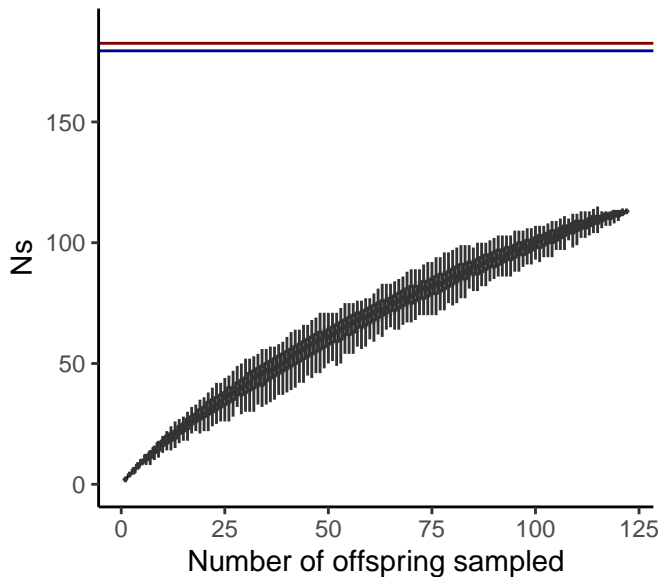**C** Accumulated Ns

Ford River

A Full−sibling Boxplots

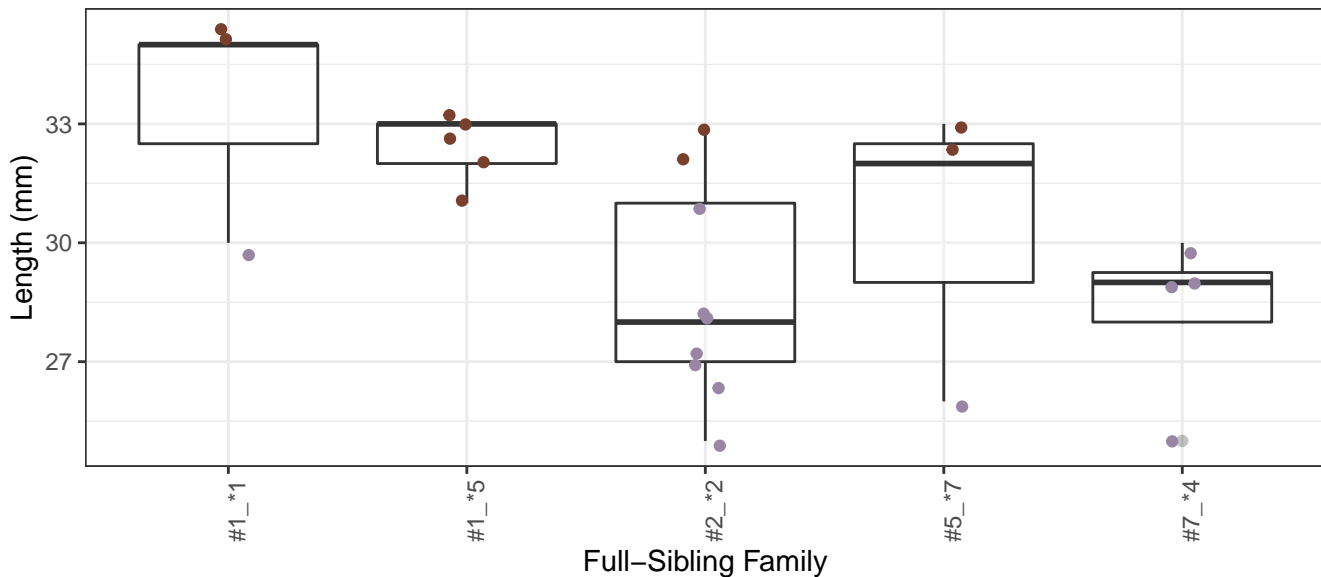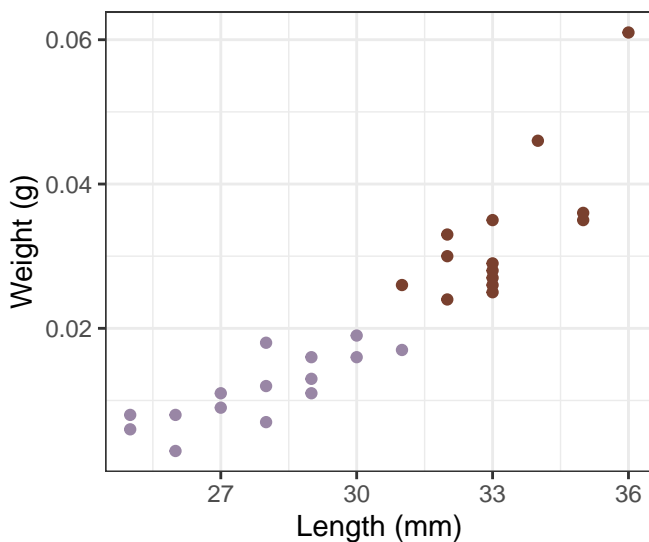**B** Length and Weight with Mixture Analysis Cohorts

C Accumulated Ns
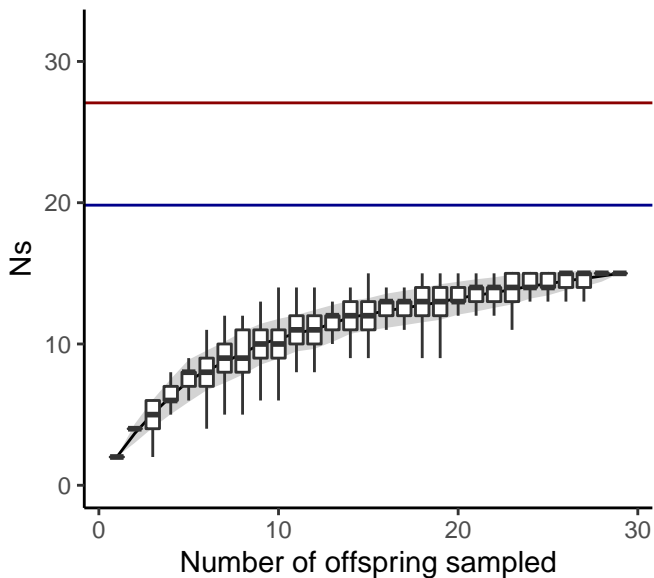
Manistique River

A Full-sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts
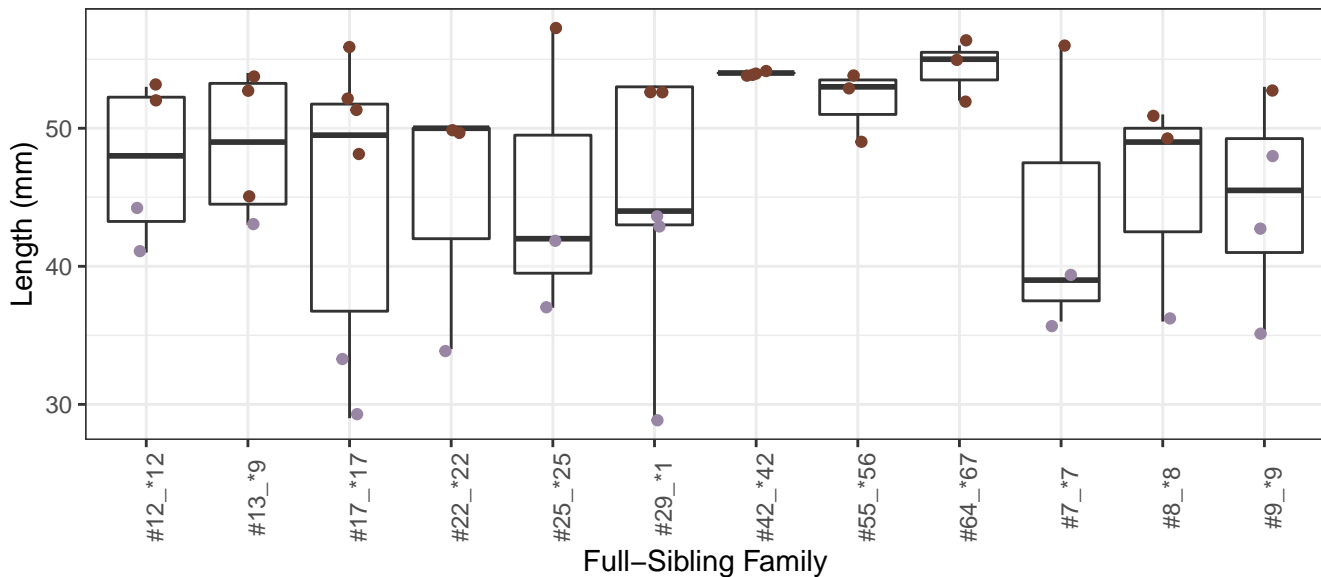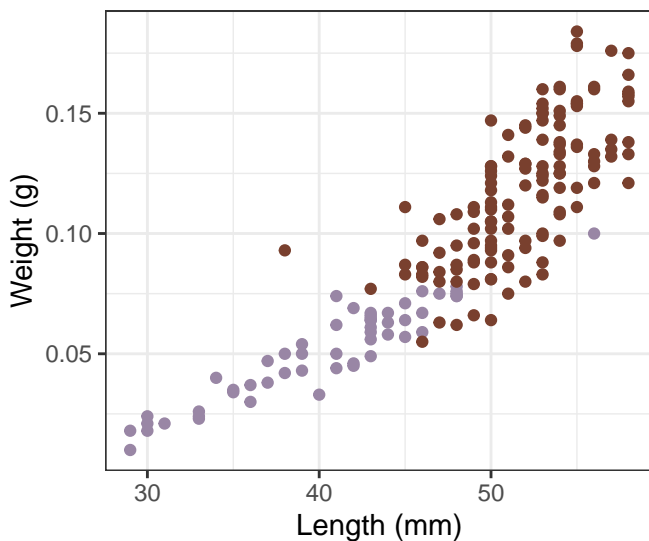
C Accumulated Ns
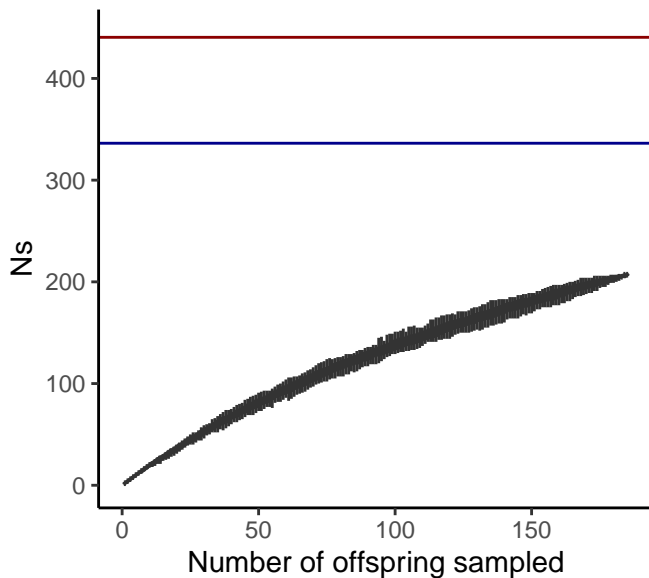
Manistee River

A Full−sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts

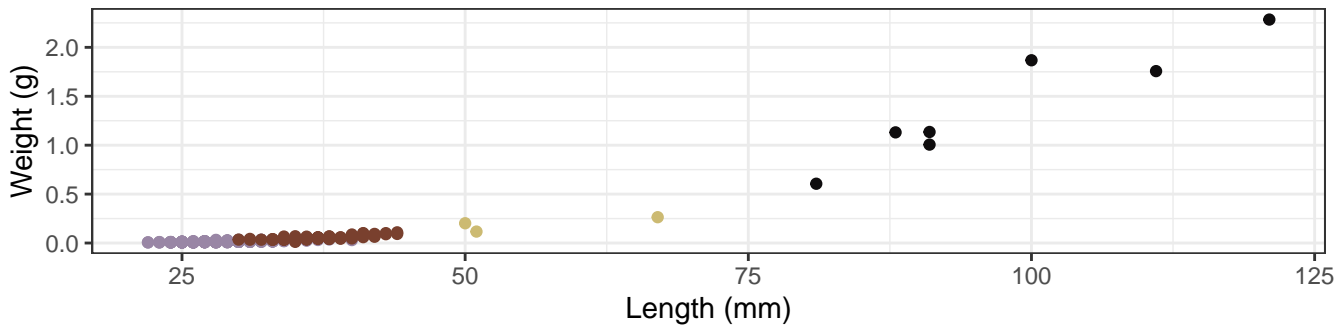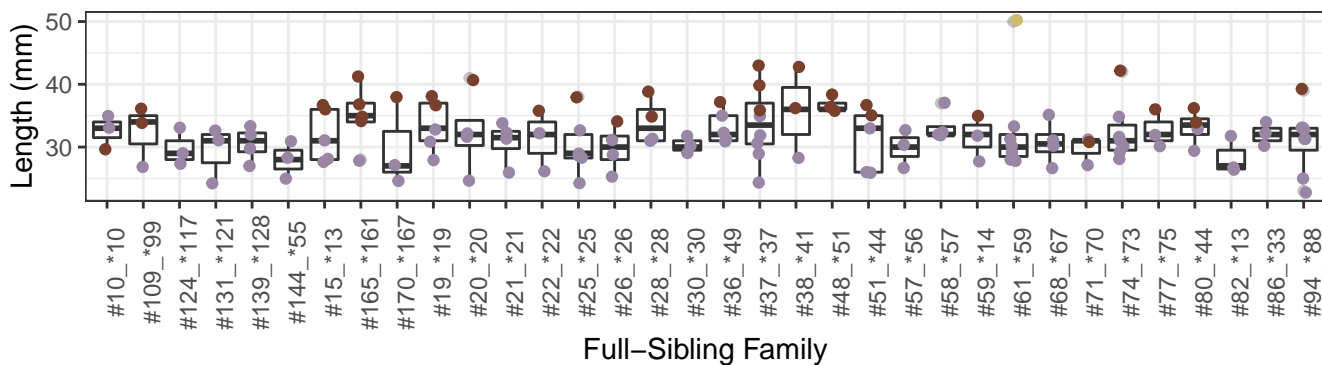**C** Accumulated Ns
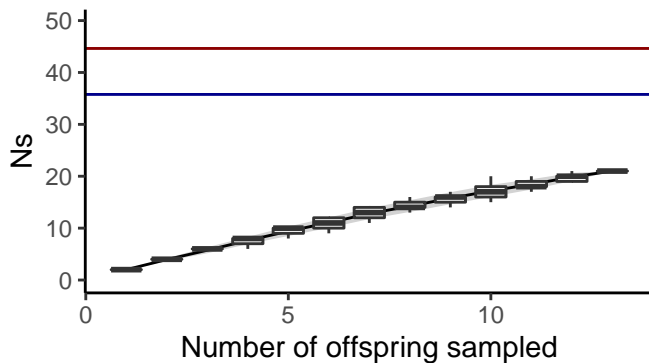
Middle River
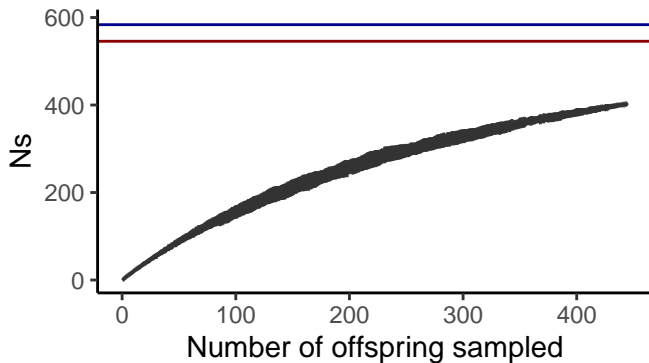
A Length and Weight with
Mixture Analysis Cohorts

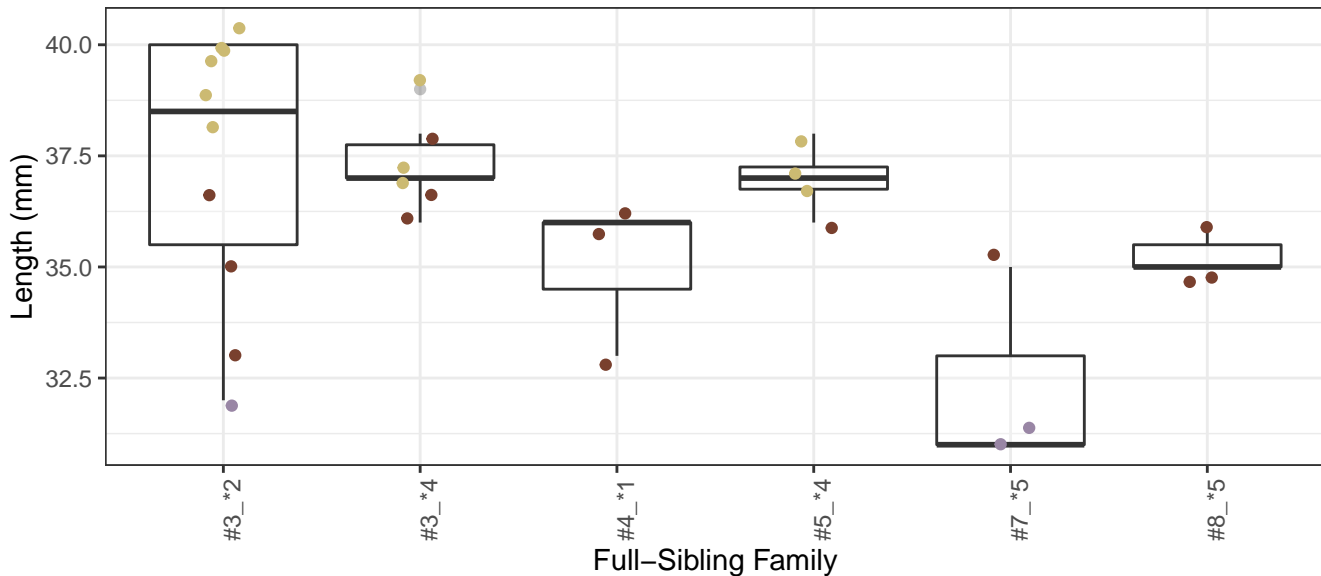**B** Full-sibling Boxplots

C Accumulated Ns

D Accumulated Ns

Misery River

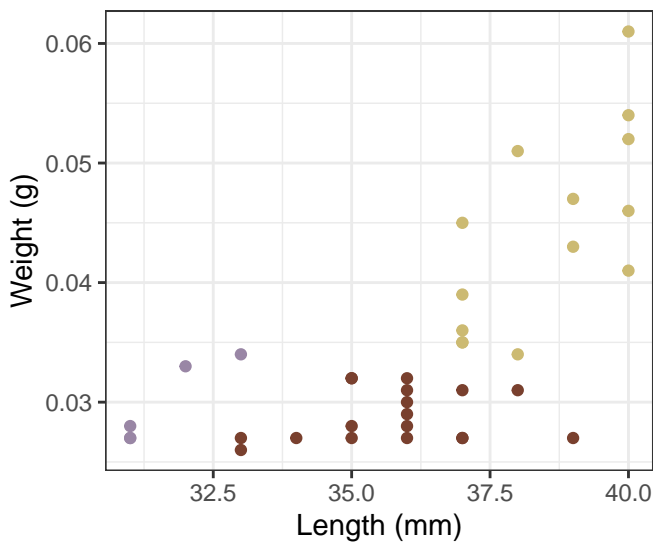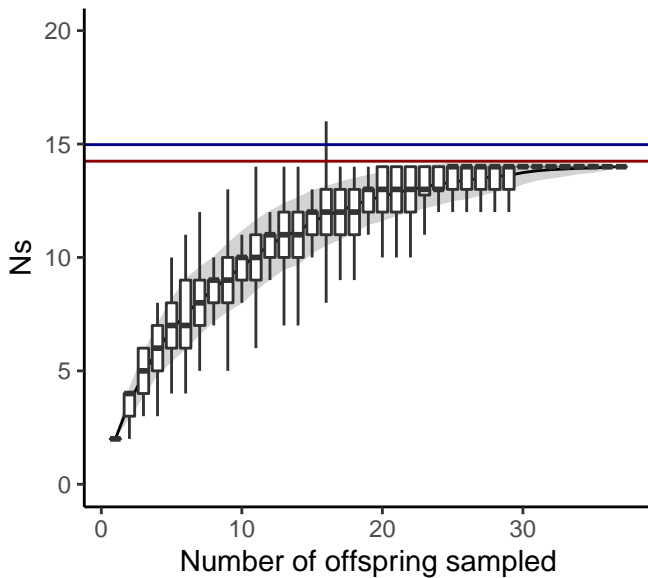**A** Full−sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts
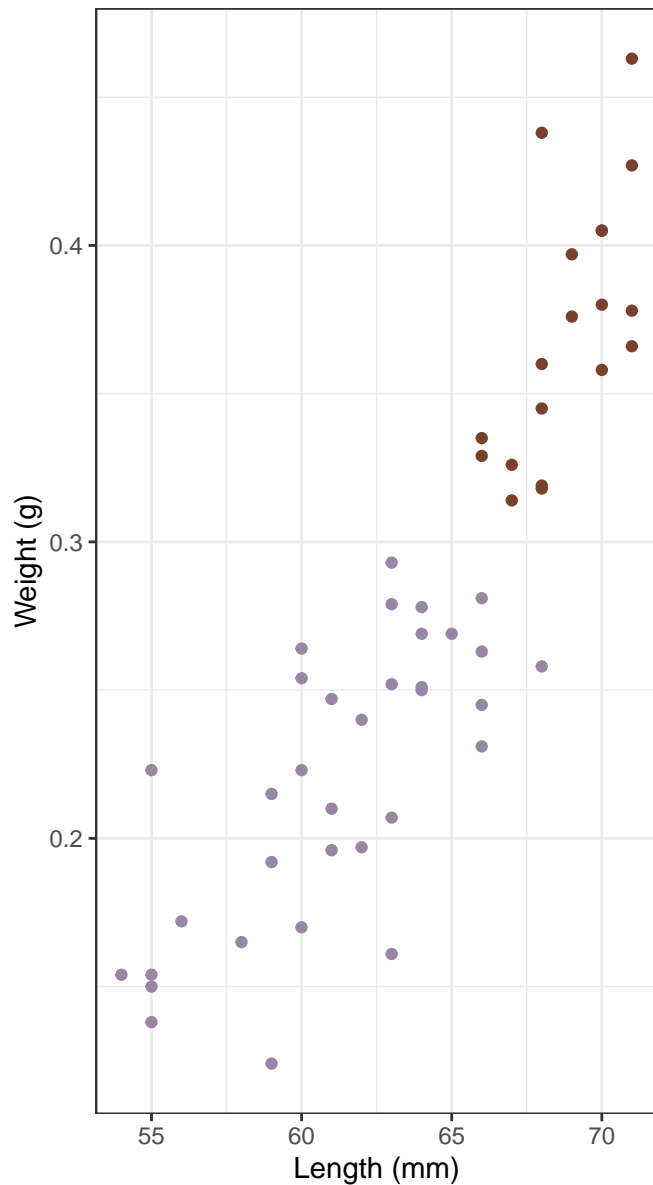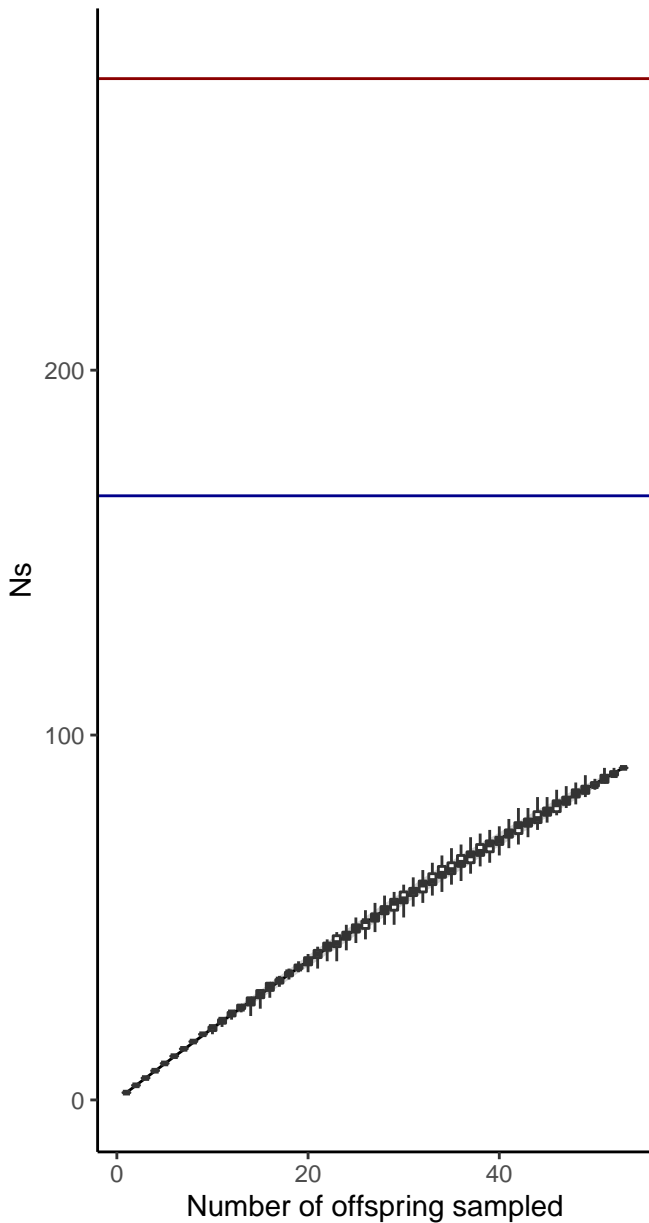

C Accumulated Ns

Muskegon River

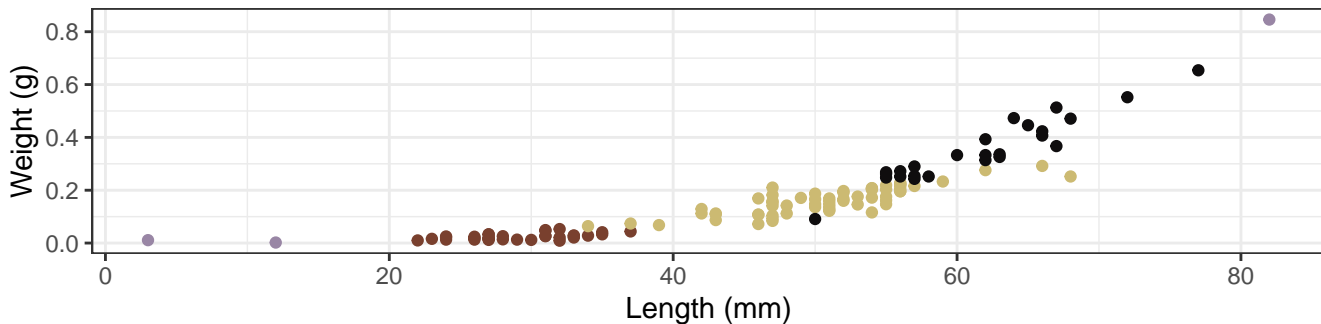**A** Length and Weight with Mixture Analysis Cohorts
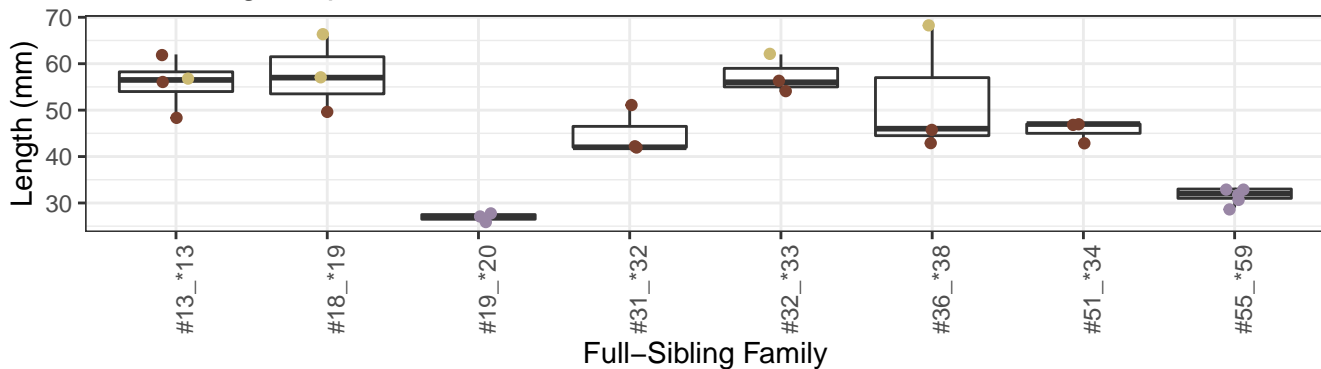
B Accumulated Ns
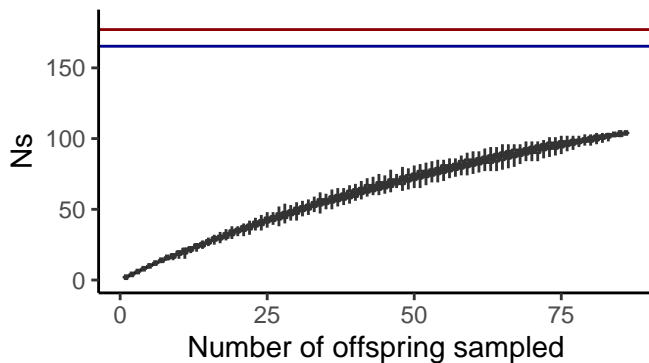
Ocqueoc River
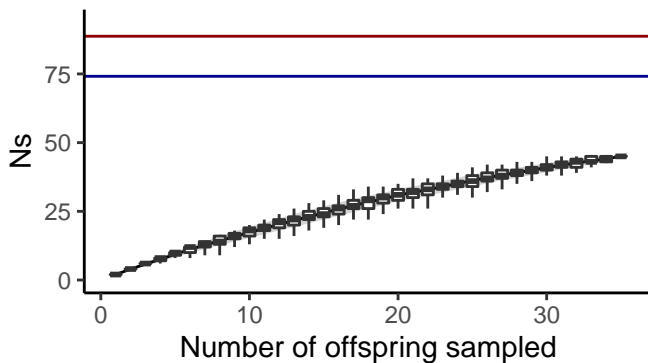
A Length and Weight with
Mixture Analysis Cohorts

B Full−sibling Boxplots

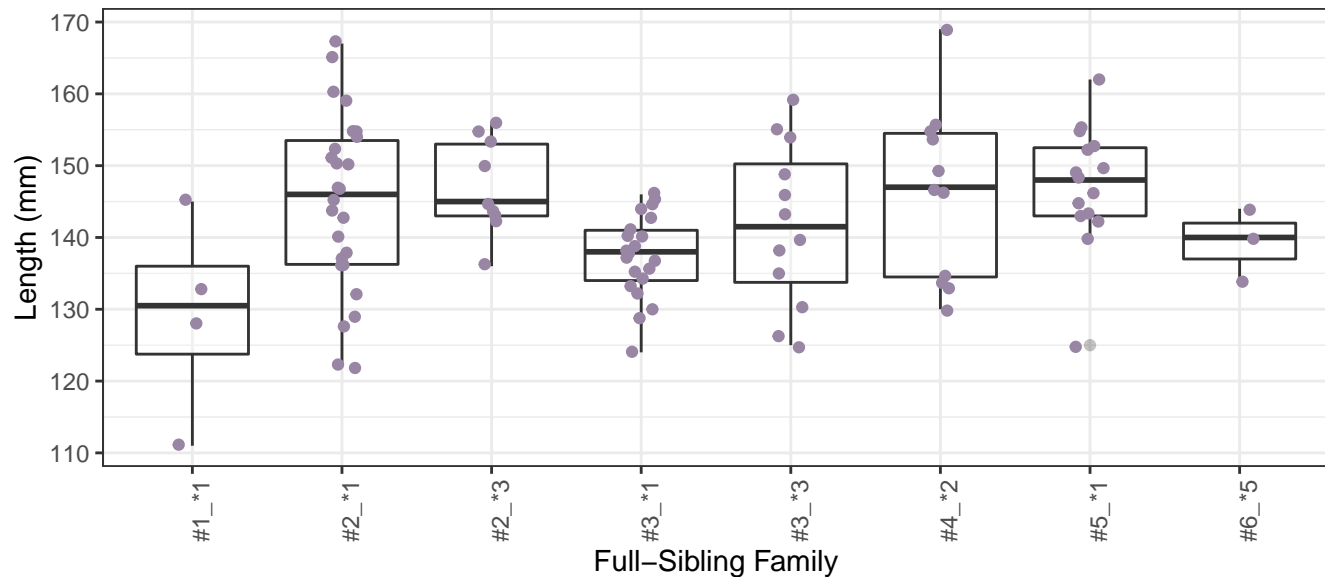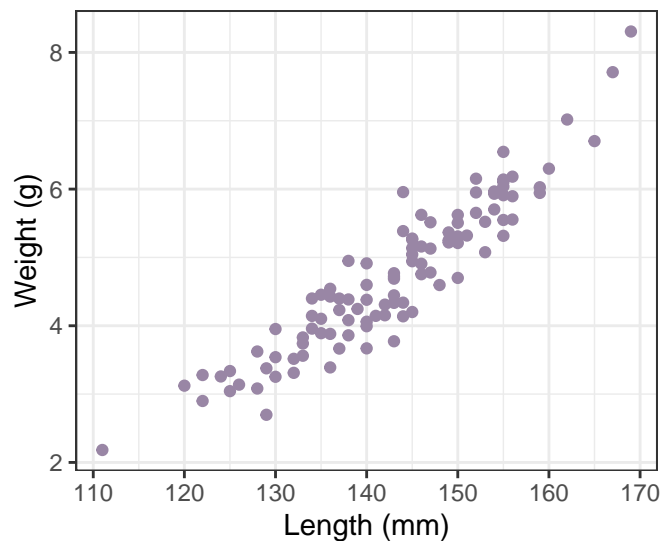**C** Accumulated Ns

D Accumulated Ns
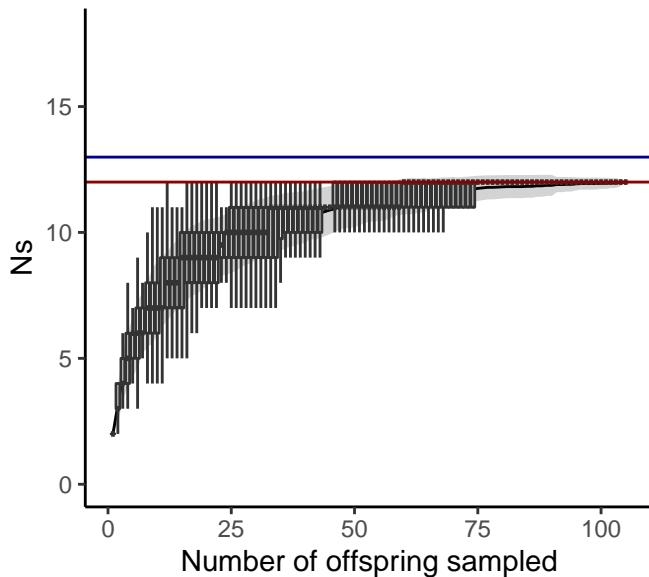
Sterling River

A Full-sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts
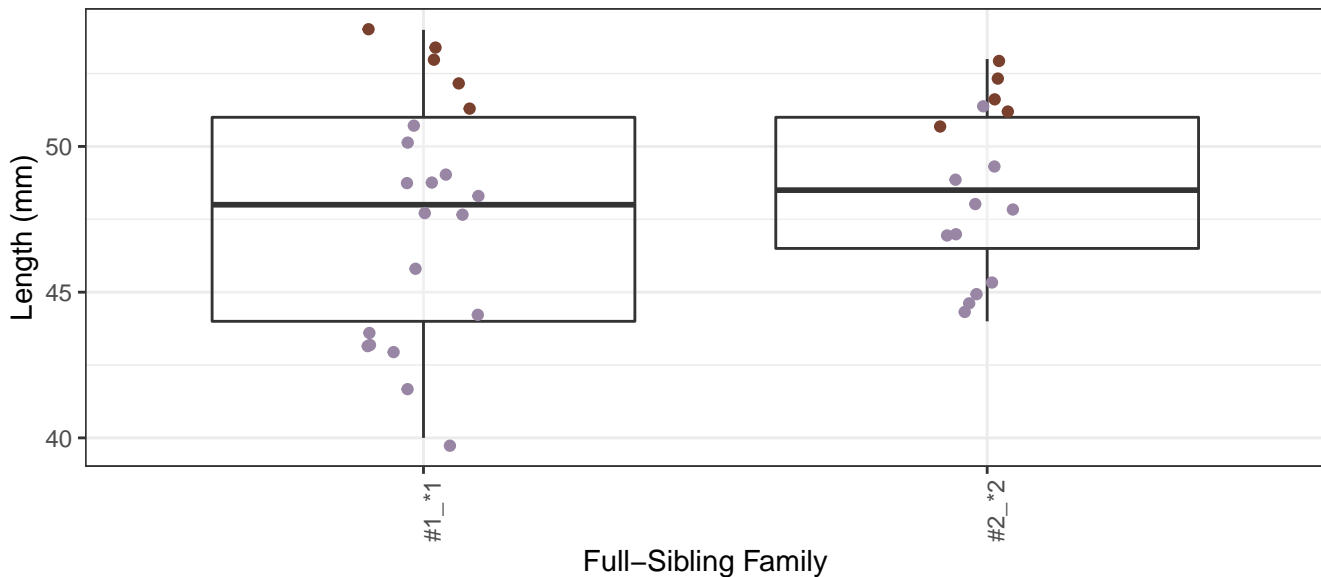

C Accumulated Ns

Swan Creek

A Full−sibling Boxplots

B Length and Weight with Mixture Analysis Cohorts
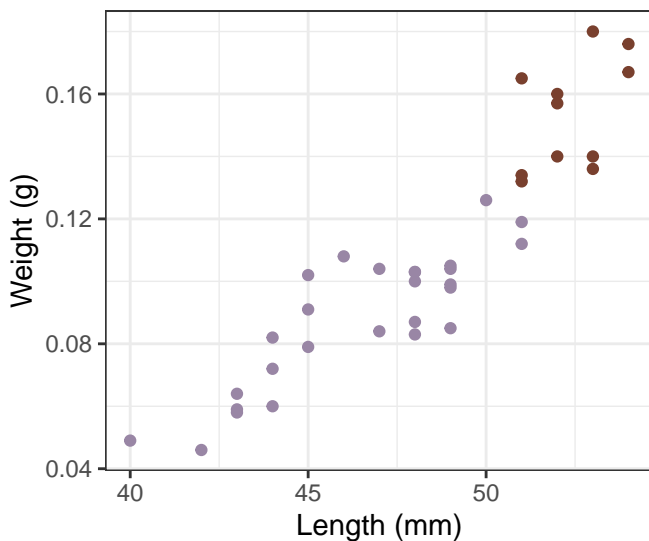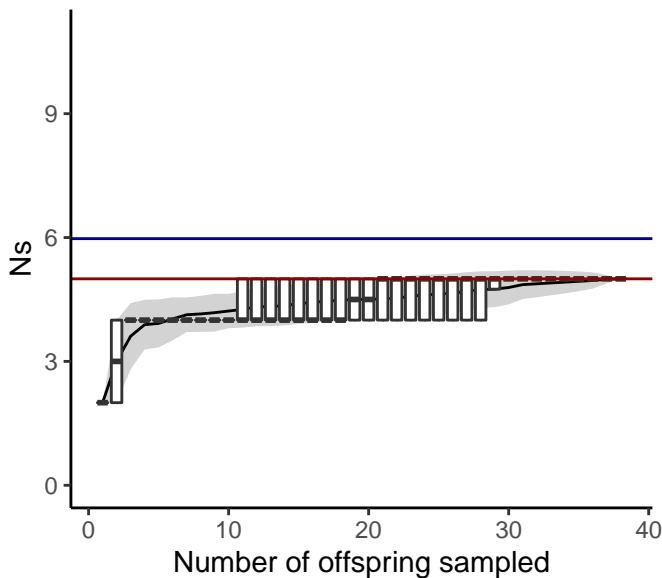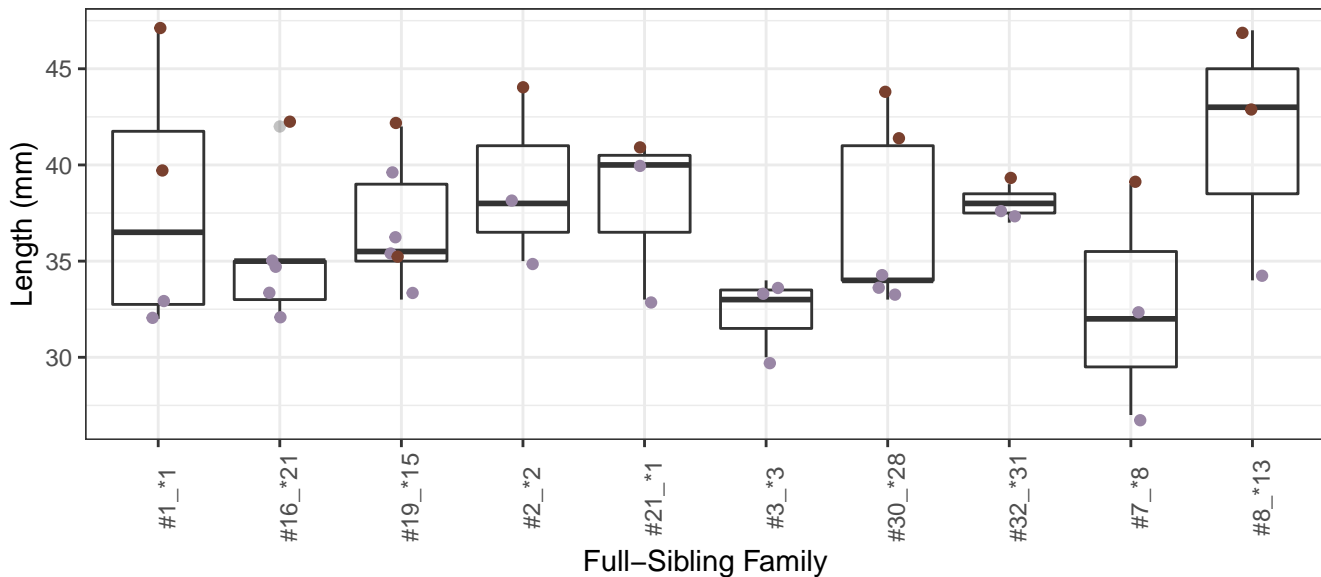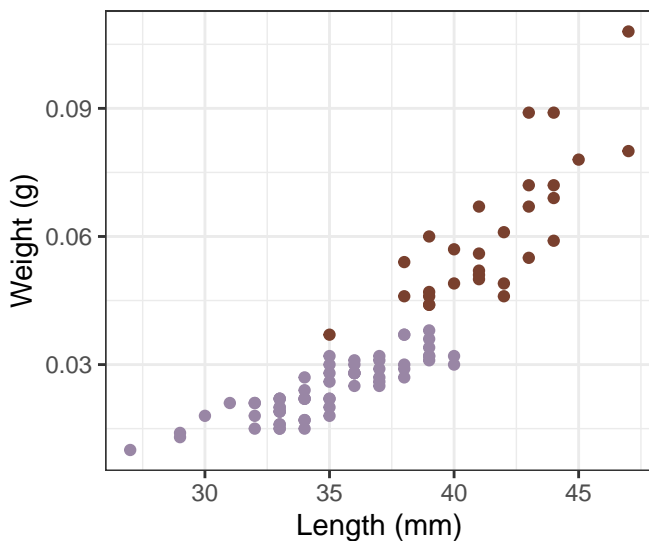

C Accumulated Ns
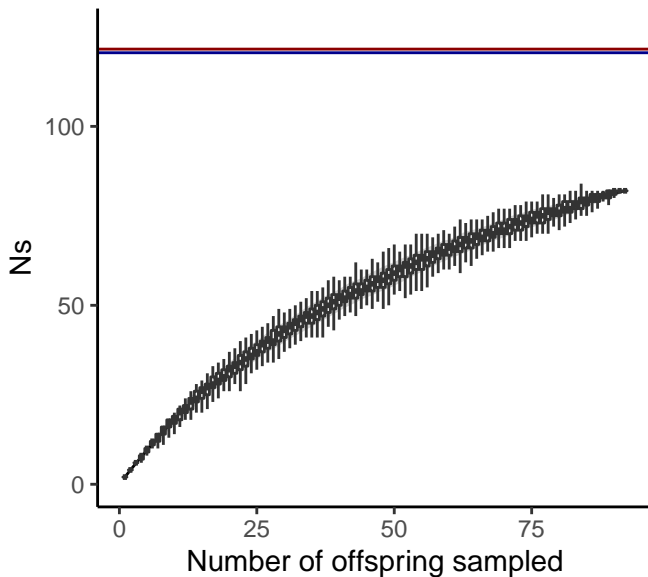
Tahquamenon River

A Full−sibling Boxplots

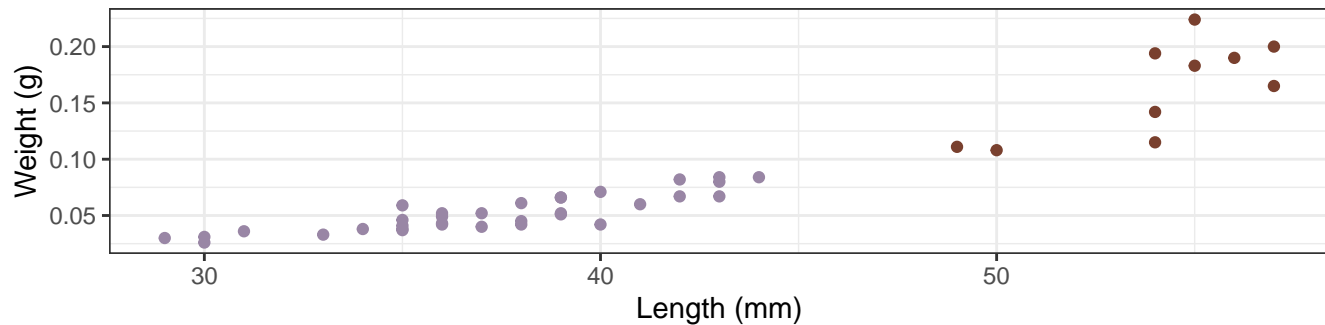## B Length and Weight with Mixture Analysis Cohorts

C Accumulated Ns

Two-Hearted River

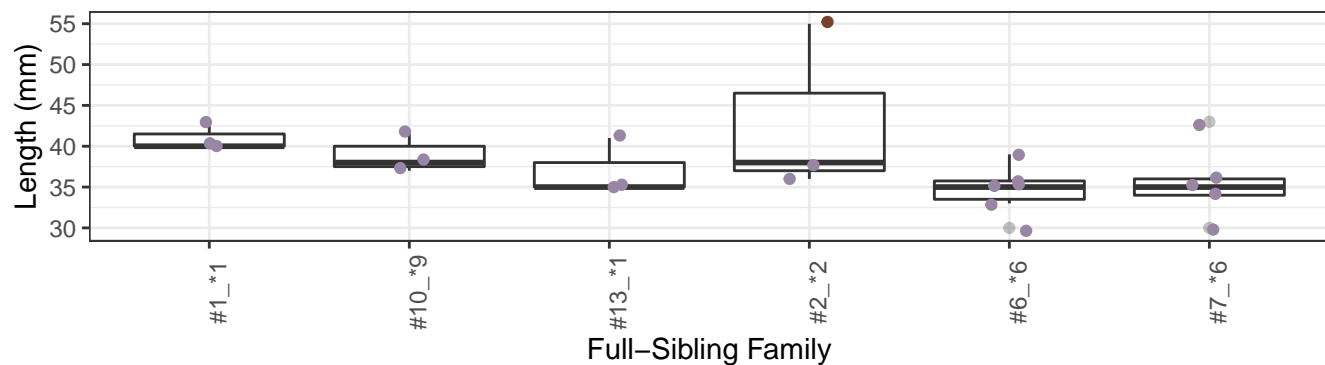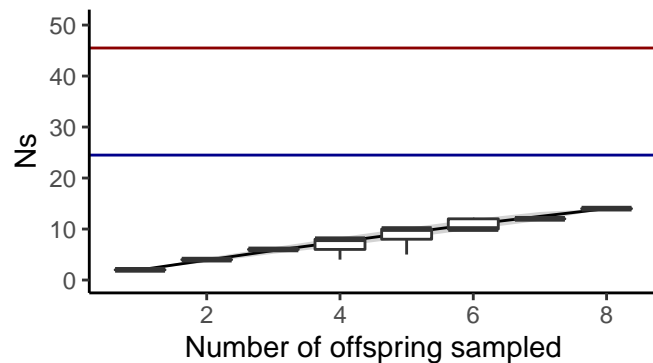**A** Length and Weight with
  Mixture Analysis Cohorts

B Full-sibling Boxplots

C Accumulated Ns

D Accumulated Ns