Linear predictor logit(μ) in the model
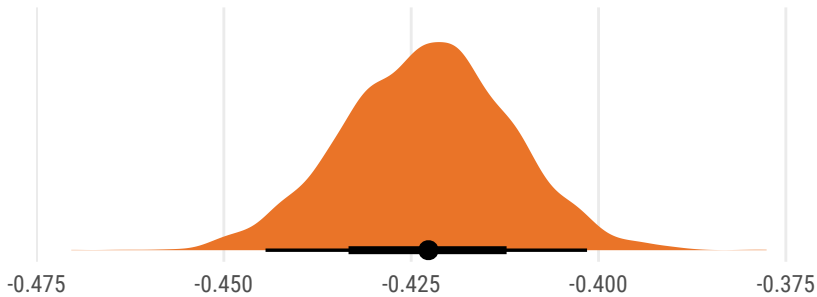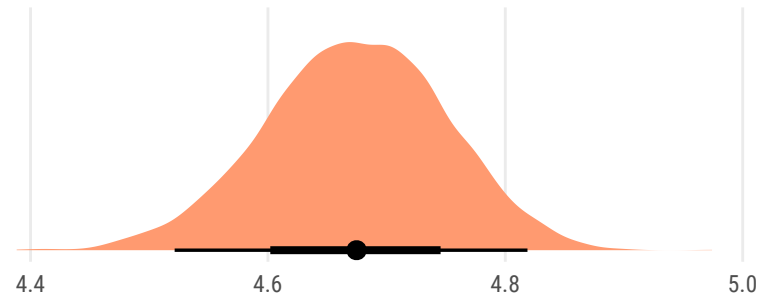
```
posterior_linpred(
    ..., tibble(flipper_length_mm = 201))
```

Logit-scale ratio of bill depth / bill length

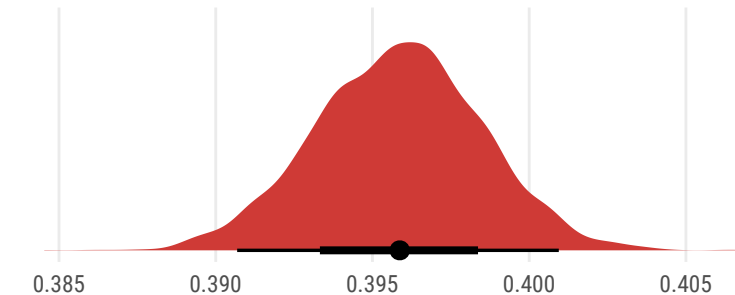**Precision parameter** log(φ) in the model

```
posterior_linpred(
    ..., tibble(flipper_length_mm = 201),
    dpar = "phi")
```

Log-scale precision parameter

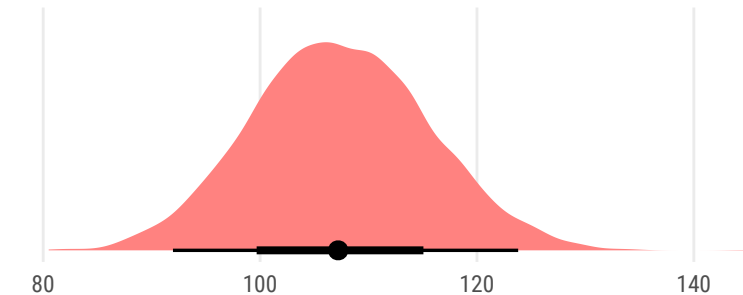**Expectation of the posterior** E[y] or μ in the model

```
posterior_epred(
    ..., tibble(flipper_length_mm = 201)) # or
posterior_linpred(..., transform = TRUE)
```

Ratio of bill depth / bill length

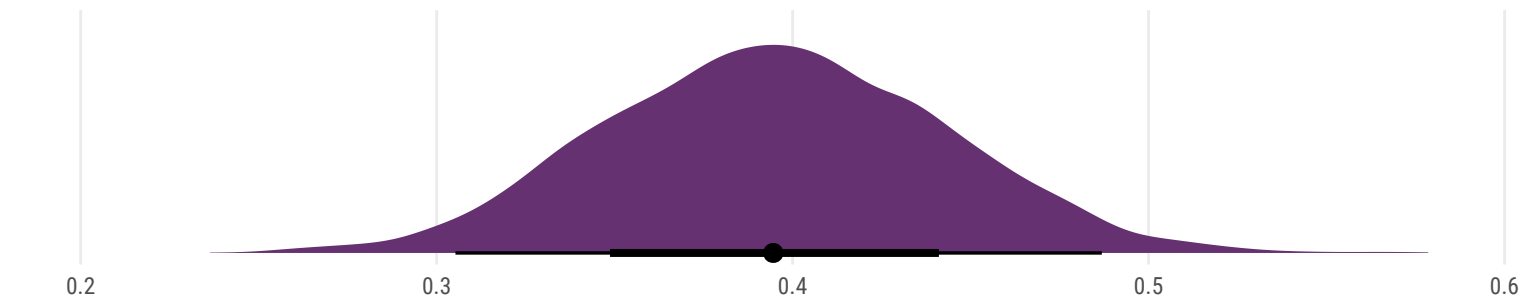**Precision parameter** φ in the model

```
posterior_linpred(
    ..., tibble(flipper_length_mm = 201),
    dpar = "phi", transform = TRUE)
```

Precision parameter

Posterior predictions Random draws from posterior Beta(μ, φ)

```
posterior_predict()
```

Ratio of bill depth / bill length