Predictors of Women's Cash Exchange
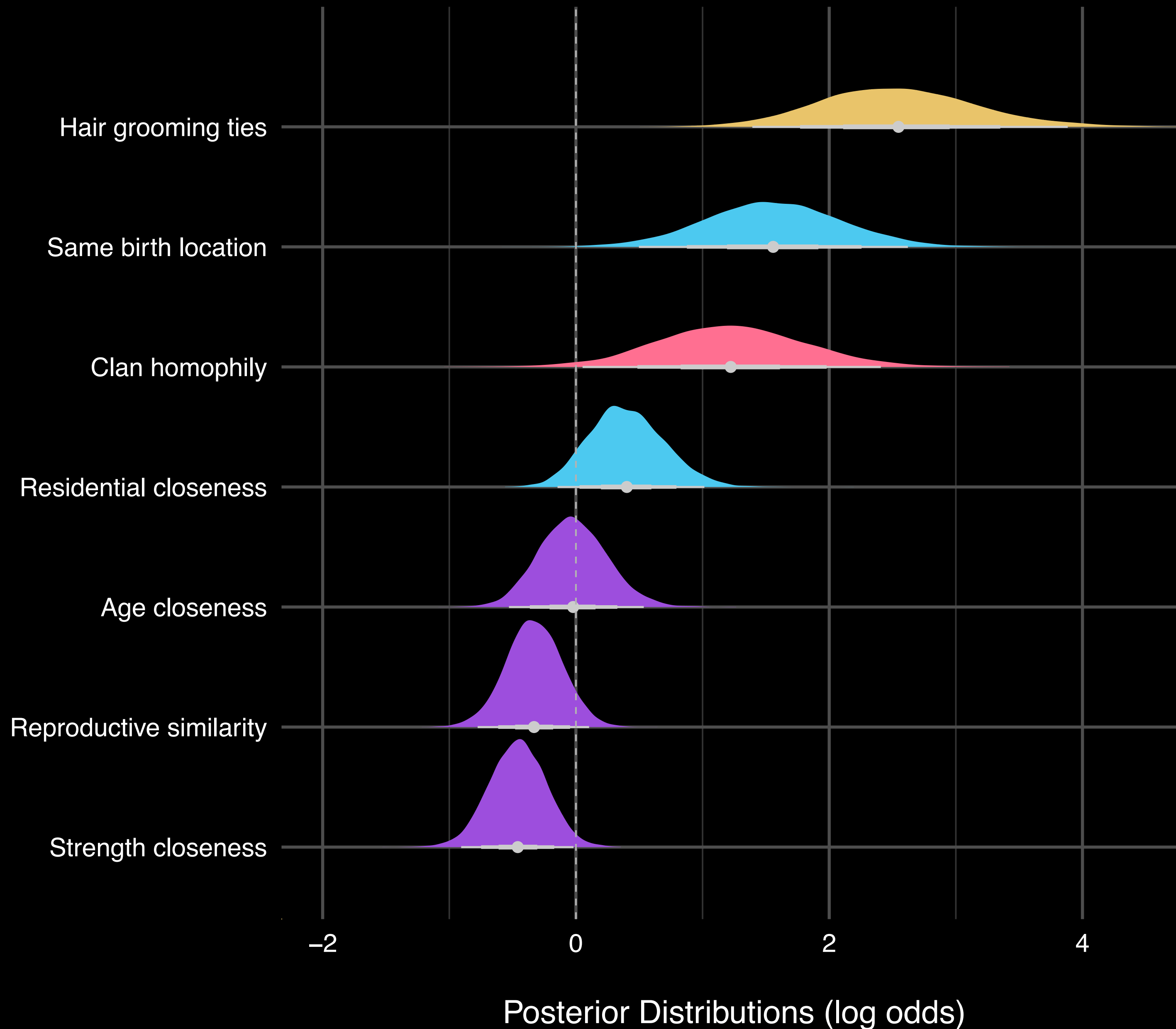
Model: Ordered logistic regression (No Exchange > Asymmetric > Dyadic)

Posterior Distributions (log odds)
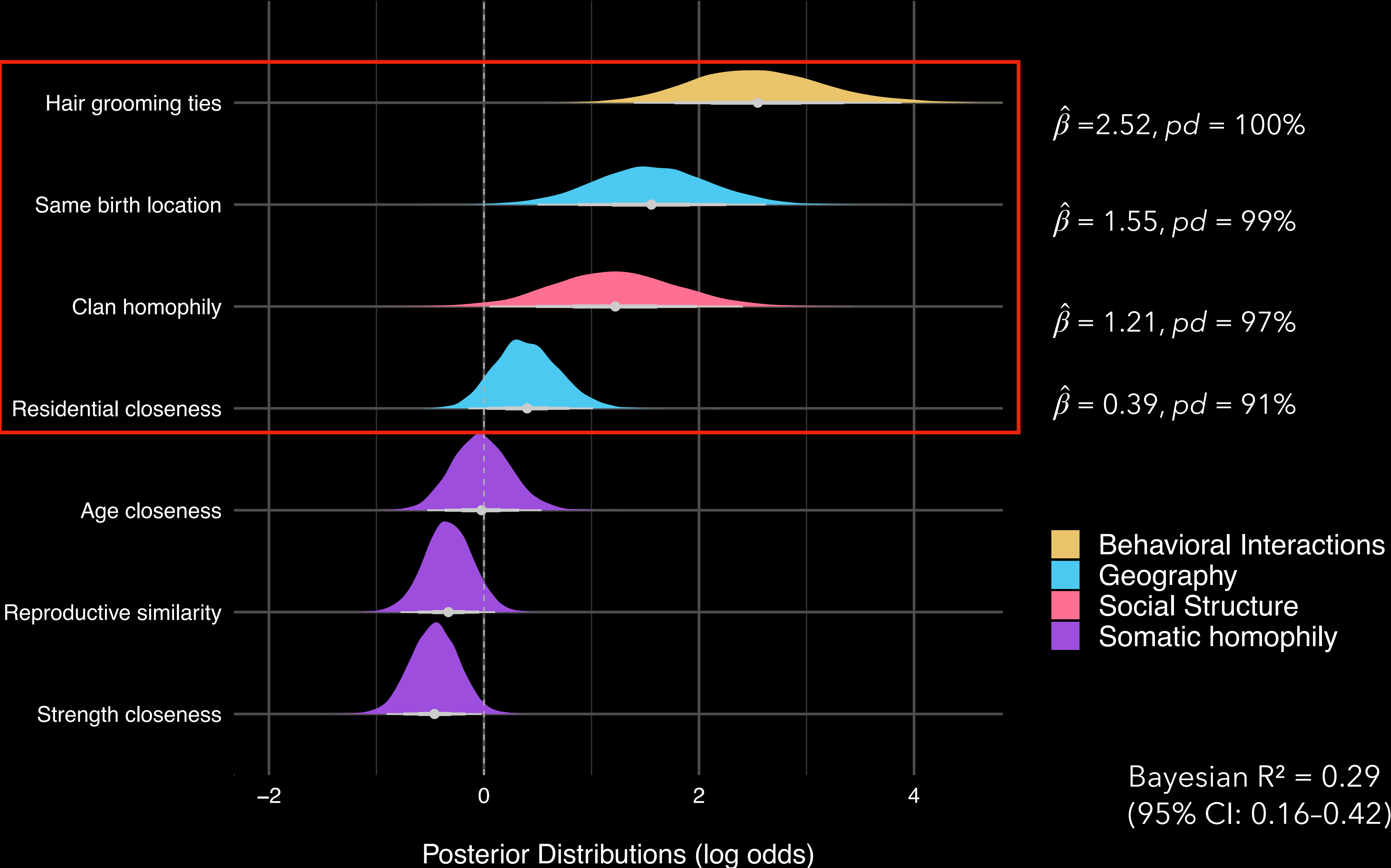
- Behavioral Interactions
- Geography
- Social Structure
- Somatic homophily

Predictors of Women's Cash Exchange

Model: Ordered logistic regression (No Exchange > Asymmetric > Dyadic)

Hair grooming ties

$\hat{\beta} = 2.52$, $pd = 100\%$

$\hat{\beta} = 1.55$, $pd = 99\%$

$\hat{\beta} = 1.21$, $pd = 97\%$

$\hat{\beta} = 0.39$, $pd = 91\%$

■ Behavioral Interactions
■ Geography
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Bayesian R² = 0.29
(95% CI: 0.16–0.42)

Preliminary Results

Behavioral, Spatial, and Kinship Predictors of Women's Cooperative Ties