

## Annotated Equation

$$\ln \left( \frac{p(\text{aggression})}{1 - p(\text{aggression})} \right) = \beta_0 + \sum \beta_{\text{abuse}} + \sum \beta_{\text{covariates}} + \sum \beta_{\text{normativeness}} + \sum \beta_{\text{abuse} \times \text{normativeness}} + u_{0j}$$

Annotations:

- baseline log odds:  $\beta_0$
- logarithm of odds of aggression:  $\ln \left( \frac{p(\text{aggression})}{1 - p(\text{aggression})} \right)$
- abuse:  $\sum \beta_{\text{abuse}}$
- covariates:  $\sum \beta_{\text{covariates}}$
- normativeness of violence:  $\sum \beta_{\text{normativeness}}$
- interaction:  $\sum \beta_{\text{abuse} \times \text{normativeness}}$
- country level variation in outcome:  $u_{0j}$