



LIV

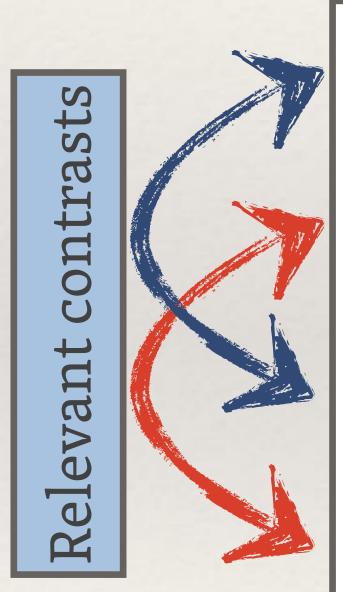
```
(1) prosoc_left= 0 and condition= 0: Two food items on right and no partner.
(2) prosoc_left= 1 and condition= 0: Two food items on left and no partner.
(3) prosoc_left= 0 and condition= 1: Two food items on right and partner present.
(4) prosoc_left= 1 and condition= 1: Two food items on left and partner present.
```







EXPERIMENTAL TREATMENTS



- (1) prosoc_left= 0 and condition= 0: Two food items on right and no partner.
- (2) prosoc_left= 1 and condition= 0: Two food items on left and no partner.
- (3) prosoc_left= 0 and condition= 1: Two food items on right and partner present.
- (4) prosoc_left= 1 and condition= 1: Two food items on left and partner present.

INITIAL MODEL LIKELIHOOD

Logit(x) recap

Outcome: L_i = pulled left

$$L_{i} \sim Bernoulli(p_{i})$$

$$logit(p_{i}) = \alpha_{actor[i]} + \beta_{treatment[i]}$$

