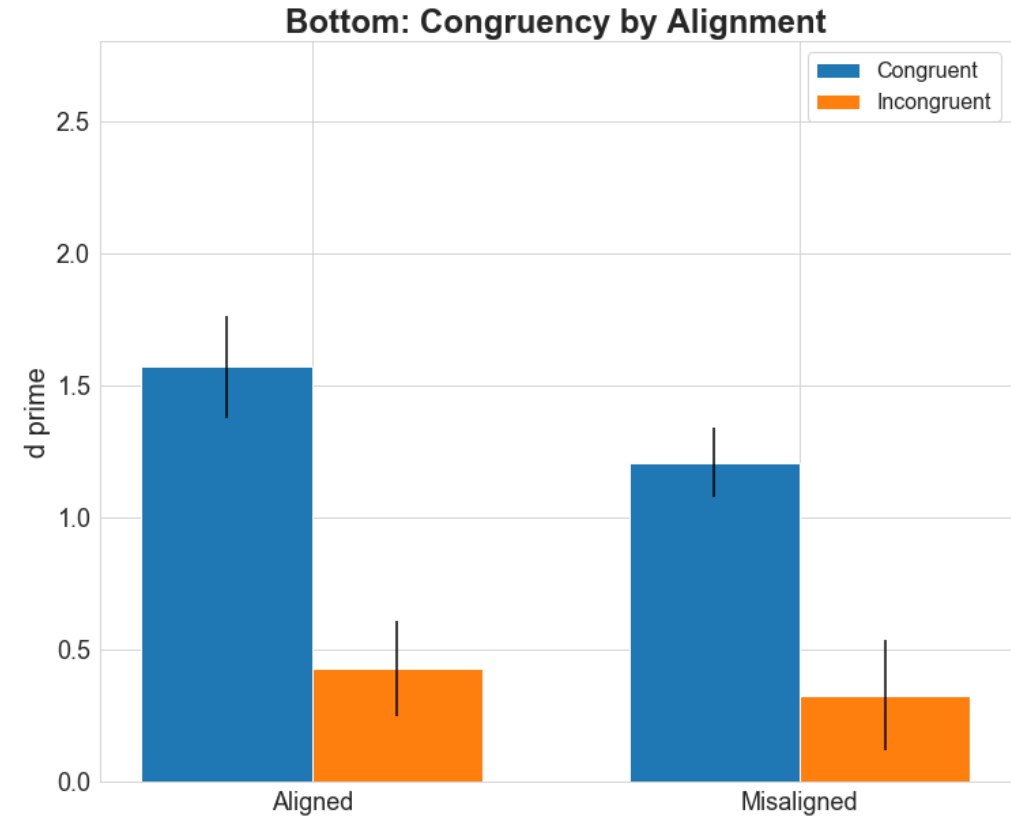
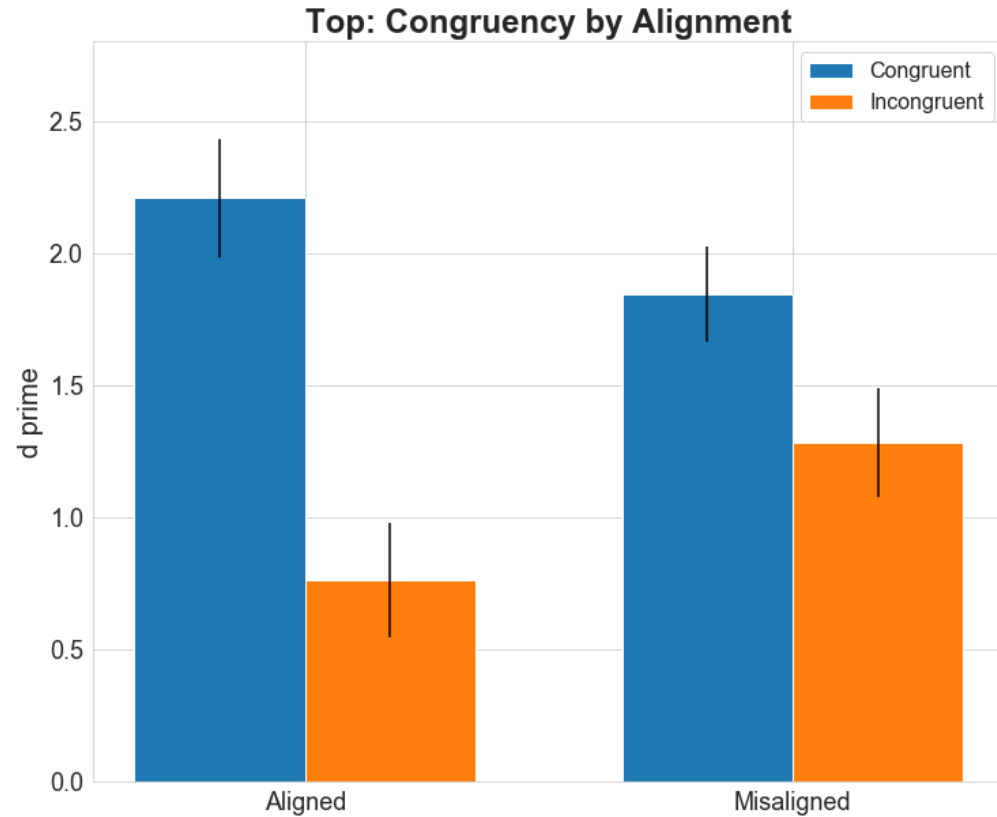


Main effect of Cued part,  $F(1,19) = 7.86$ ,  $p = .011$ ; Main effect of Congruency,  $F(1,19) = 44.98$ ,  $p < .0001$ ;  
Interaction between Congruency and Alignment,  $F(1,19) = 20.31$ ,  $p = .0002$ ;  
Interaction between Cued part and Alignment,  $F(1,19) = 16.37$ ,  $p = .0007$ ;  
**Interaction between Cued part, Congruency, and Alignment,  $F(1,19) = 8.24$ ,  $p = .0098$ .**

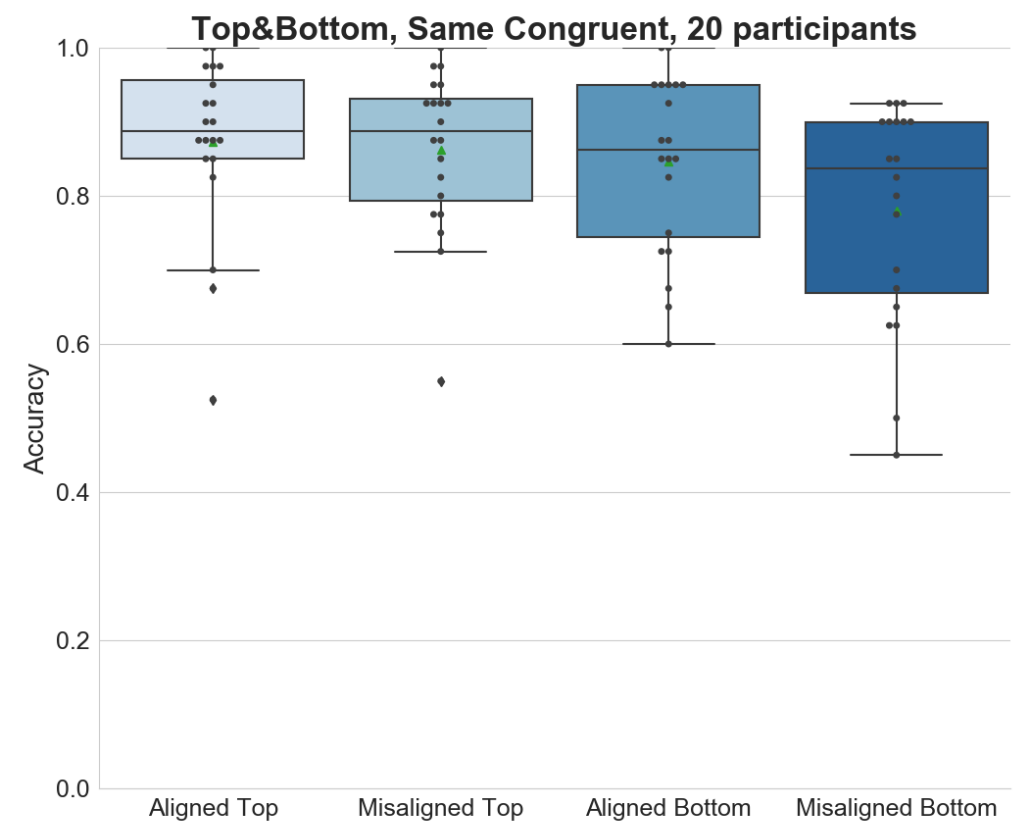
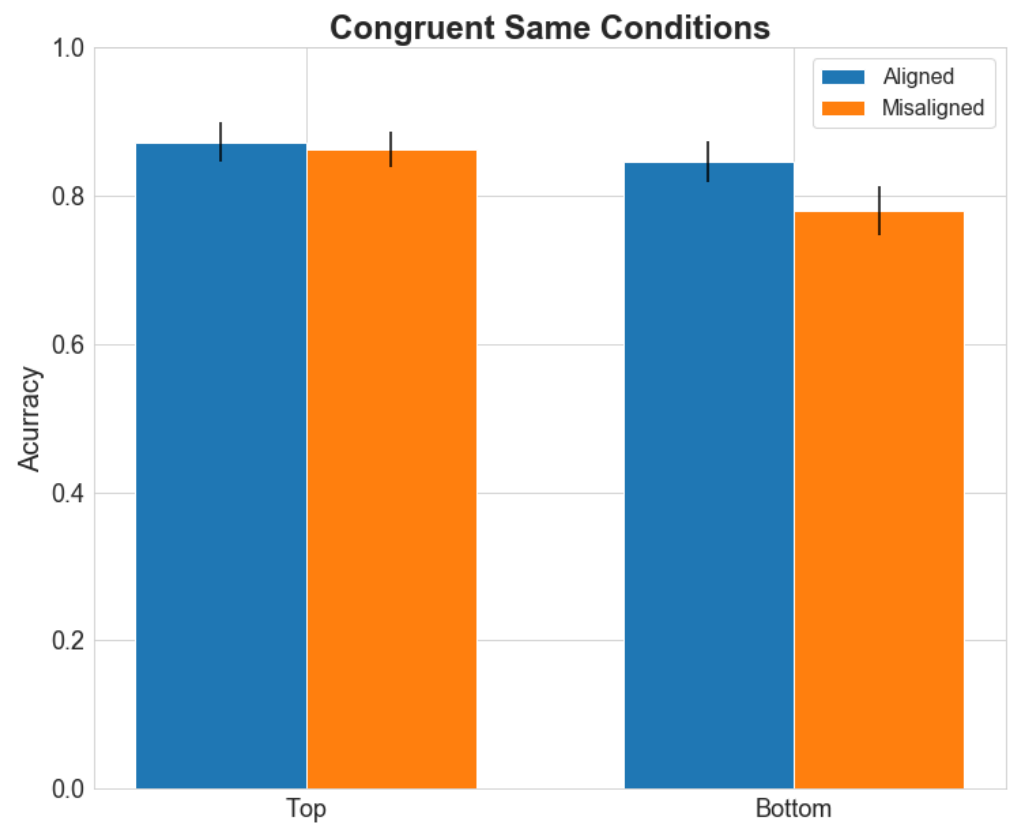
**Top: significant interaction between C and A,  $p = .0001$ ; Bottom: interaction between C and A was not significant,  $p = .144$ .**



$d'$  prime was above chance level (zero) in all conditions, except the incongruent misaligned bottom condition,  $t(19) = 1.56, p = .135$ .

Main effect of Cued part,  $F(1,19) = 9.75, p = .0056$ ; Main effect of Congruency,  $F(1,19) = 41.62, p < .0001$ ;  
Interaction between Congruency and Alignment,  $F(1,19) = 20.31, p = .0002$ ;  
Interaction between Cued part and Alignment,  $F(1,19) = 13.01, p = .0019$ ;  
**Interaction between Cued part, Congruency, and Alignment,  $F(1,19) = 7.72, p = .012$ .**

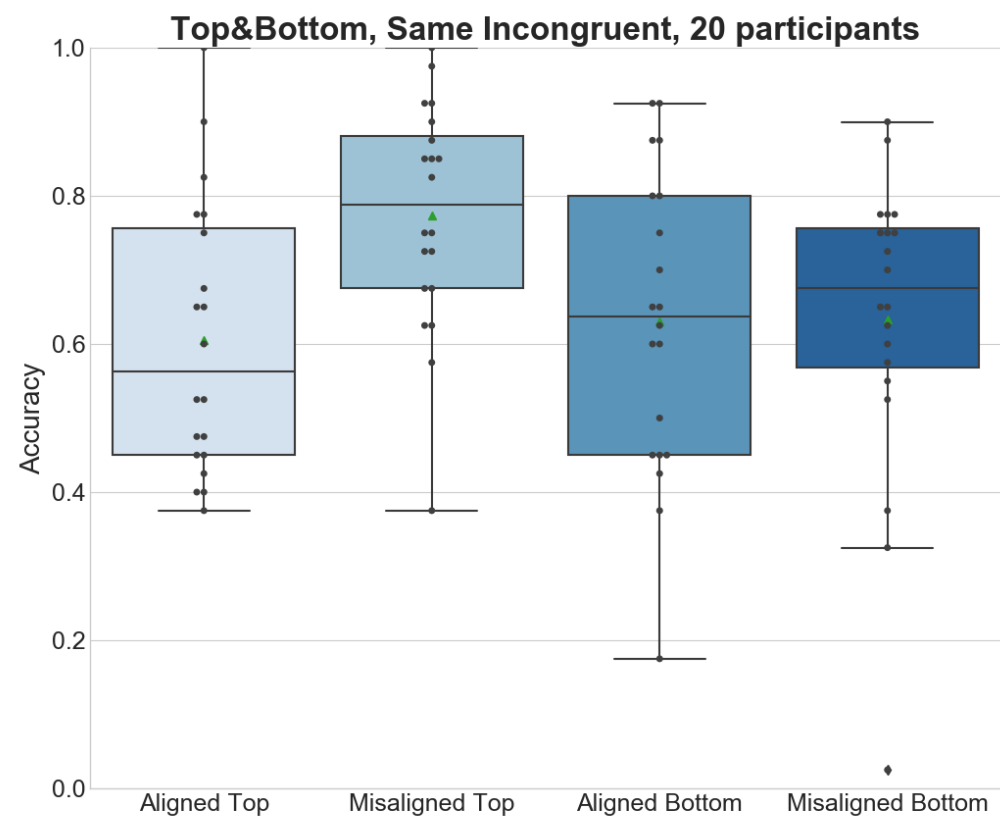
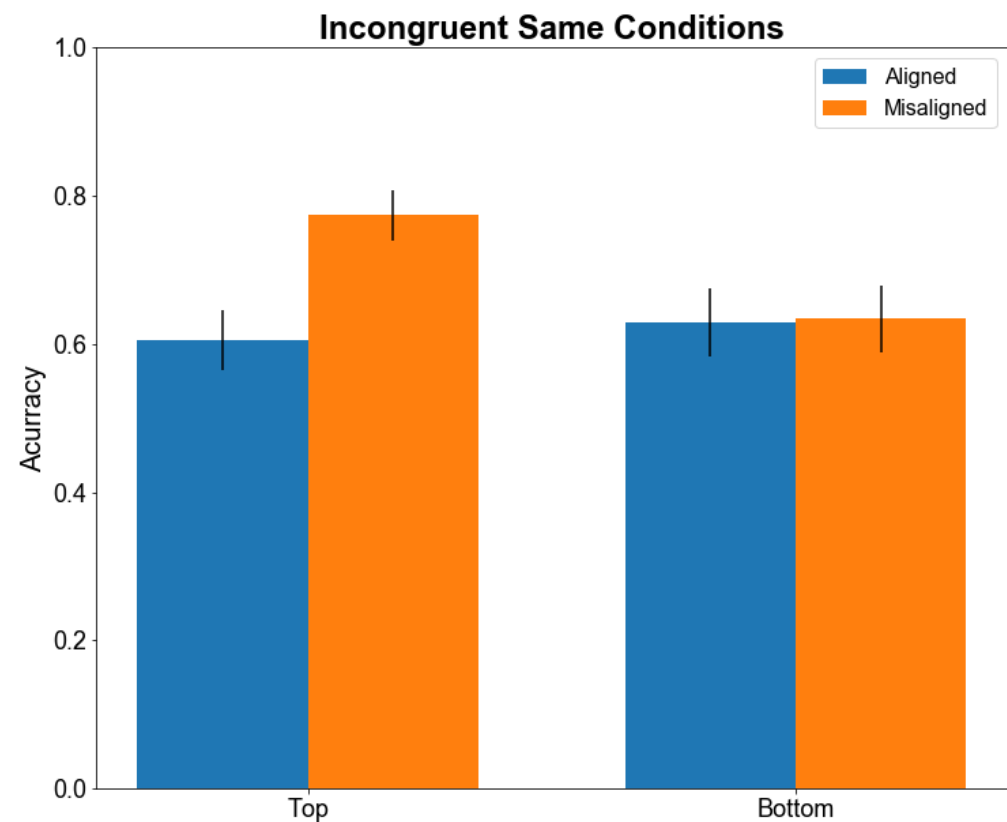
Same congruent



Main effect of Cued half,  $F(1,19) = 5.10, p = .036$ ;  
Main effect of Alignment,  $F(1,19) = 8.44, p = .0091$ ;  
**Interaction between Cued half and Alignment,  $F(1,19) = 4.72, p = .043$ .**

**Top:  $\text{acc}(\text{CSA}) = \text{acc}(\text{CSM}), t(19) = .61, p = .55$ ; Bottom:  $\text{acc}(\text{CSA}) > \text{acc}(\text{CSM}), t(19) = 3.25, p = .004$ .**

Same incongruent



Main effect of Cued half,  $F(1,19) < 1, p = .34$ ;  
Main effect of Alignment,  $F(1,19) = 12.13, p = .0025$ ;  
**Interaction between Cued half and Alignment,  $F(1,19) = 19.23, p = .0003$ .**

**Top:  $\text{acc}(\text{ISA}) < \text{acc}(\text{ISM}), t(19) = -5.01, p < .001$ ; Bottom:  $\text{acc}(\text{ISA}) = \text{acc}(\text{ISM}), t(19) = -.13, p = .90$ .**

- Aligned-Aligned
  - Aligned-Misaligned
- 
- Fixation 500ms
  - Study duration 200ms
  - Test duration 200ms
  - Response screen