

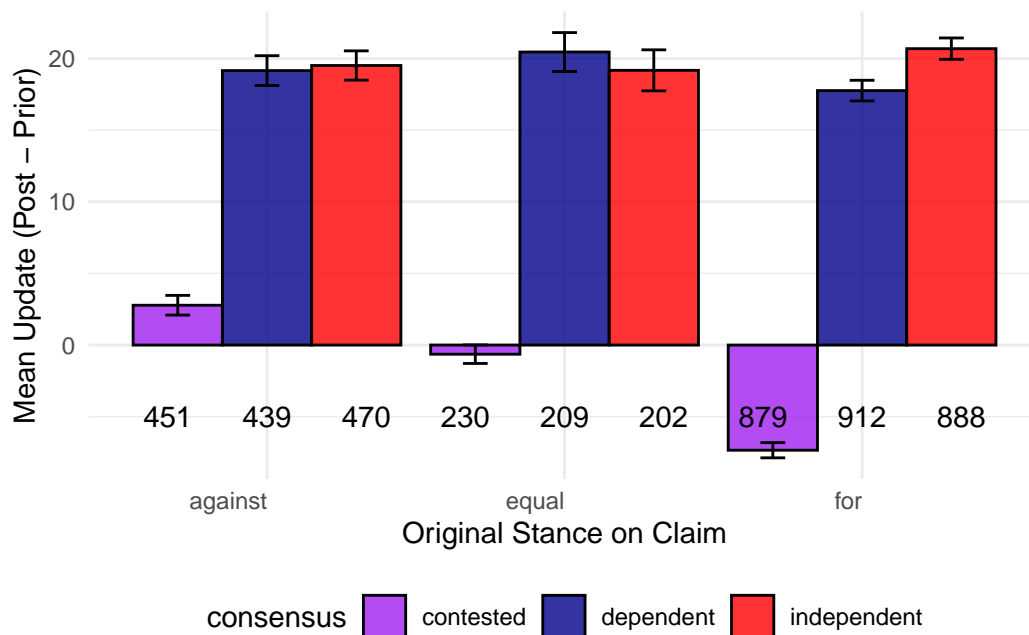
Change of Mind Analyses

Anonymised for peer review

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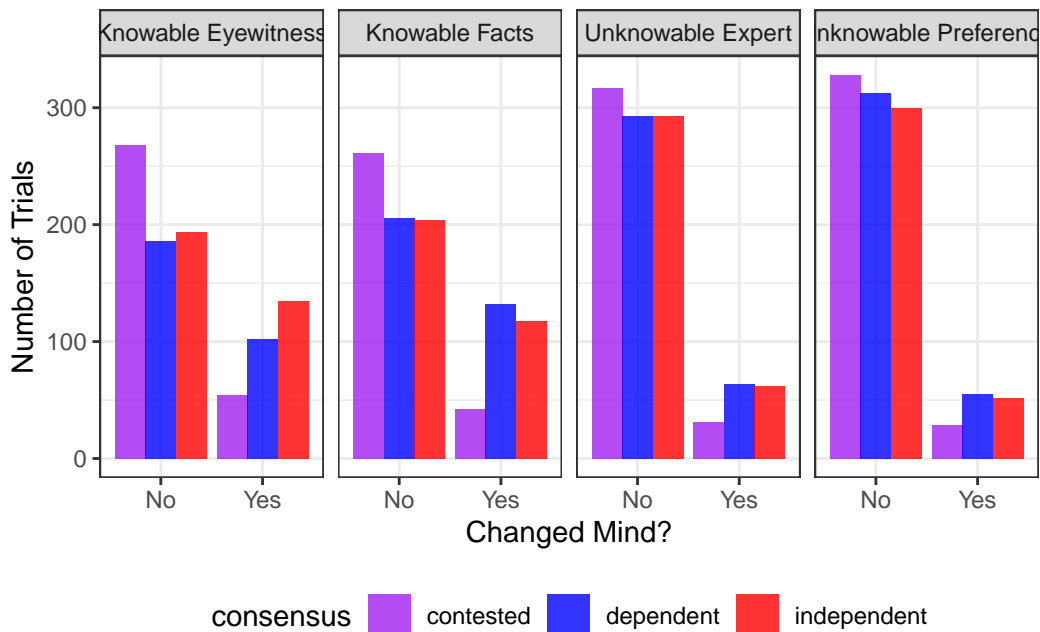
1	Was the original stance against the claim?	1
2	On how many trials did people qualitatively changed their beliefs (change their minds)	2
2.1	go from disbelieving -> believing/believing -> disbelieving	2

1 Was the original stance against the claim?



2 On how many trials did people qualitatively changed their beliefs (change their minds)

2.1 go from disbelieving -> believing/believing -> disbelieving



People did not change their mind in the majority of trials. Unsurprisingly, people changed their minds most in the consensus trials, and there didn't seem to be much of a difference between independent versus dependent.

```
# A tibble: 6 x 4
  consensus changed_mind n_trials percent
  <chr>      <lgl>          <int>   <dbl>
1 contested FALSE           1174    29.1
2 contested TRUE             156     3.86
3 dependent FALSE           998    24.7
4 dependent TRUE             353     8.74
5 independent FALSE          991    24.5
6 independent TRUE           367     9.09
```

```
[1] 21.69
```

```
[1] 17.83
```