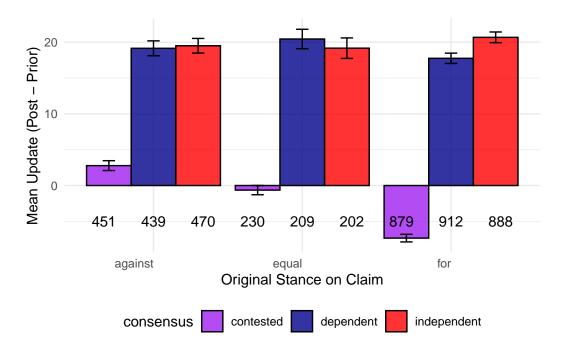
Change of Mind Analyses

Anonymised for peer review

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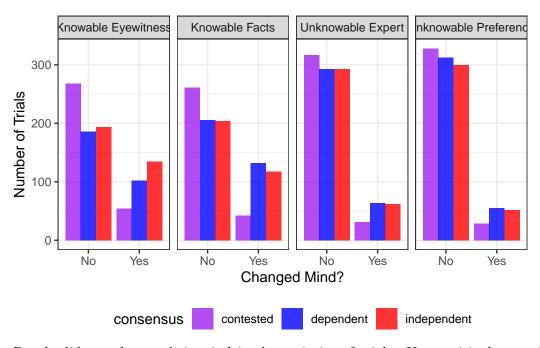
1 Was the original stance against the claim? 2 On how many trials did people qualitatively changed their beliefs (change their				
	2.1 go from disbelieving -> believing/believing -> disbelieving	2		

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	${\tt changed_mind}$	n_trials	percent
	<chr></chr>	<lg1></lg1>	<int></int>	<dbl></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] "Percentage of trials where participants changed their mind: 21.69"

[1] "Percent of change of mind trials that were in consensus conditions: 82"

The table below shows the proportion of participants who changed their mind for each knowability condition.

A tibble: 8 x 4

	claim_type	changed_mind	n_{trials}	percent
	<chr></chr>	<lg1></lg1>	<int></int>	<dbl></dbl>
1	Knowable Eyewitness	FALSE	648	16.0
2	Knowable Eyewitness	TRUE	291	7.2
3	Knowable Facts	FALSE	671	16.6
4	Knowable Facts	TRUE	292	7.23
5	Unknowable Expert	FALSE	903	22.4
6	Unknowable Expert	TRUE	157	3.89
7	Unknowable Preference	FALSE	941	23.3
8	Unknowable Preference	TRUE	136	3.37