Table S1:

Mean plausibility ratings for the critical sentence materials as determined in a questionnaire pre-test (standard deviations are given in parentheses). Ratings were obtained on a 6-point scale (1 = "highly plausible", 6 = "completely implausible"). Statistical analysis of the ratings via a repeated measures analysis of variance (ANOVA) revealed a main effect of TRUE-FALSE (F(1,39) = 1555.73, p < 0.0001) and interaction of SENTENCE-TYPE x TRUE-FALSE (F(1,39) = 142.94, p < 0.0001). (Note that this analysis was performed by-participants only, since items differed across sentence types.) Simple comparisons for each sentence type were performed by-participants  $(F_1)$  and by-items  $(F_2)$  and are reported in the table.

Condition		Rating	Statistical analysis
	true	1.40 (0.32)	$F_1(1,39) = 2549.37, p < 0.0001$
GENERAL	false	5.59 (0.39)	$F_2(1,35) = 676.42, p < 0.0001$
	true	2.39 (0.59)	$F_1(1,39) = 346.02, p < 0.0001$
POLITICAL	false	4.86 (0.64)	$F_2(1,35) = 66.44, p < 0.0001$