Appendix S2

Levels of Evidence in Study 1

Levels of Evidence	Statement presented
Strong negative	One group of scientists found that X makes Y 4
	times more likely
Weak negative	One group of scientists found that X makes Y 2
	times more likely
Neutral	One group of scientists found that X does not
	change likelihood of Y
Weak positive	One group of scientists found that X makes Y 2
	times less likely
Strong positive	One group of scientists found that X makes Y 4
	times less likely

Levels of Evidence	Statement presented
Strong negative	One witness is 100% confident that the defendant
	did not commit crime X.
Weak negative	One witness is 50% confident that the defendant
	did not commit crime X.
Neutral	One witness is completely unsure if the defendant
	did or did not commit crime X.
Weak positive	One witness is 50% confident that the defendant
	did commit crime X.
Strong positive	One witness is 100% confident that the defendant
	did commit crime X.

Social Judgments	
Levels of Evidence	Statement presented
Strong negative	One person says it's extremely unlikely that your X will Y
Weak negative	One person says it's somewhat unlikely that your X will Y
Neutral	One person says it's neither likely nor unlikely your X will Y
Weak positive	One person says it's somewhat likely that your X will Y
Strong positive	One person says it's extremely likely that your X will Y

Consumer Reviews	
Levels of Evidence	Statement presented
Strong negative	One friend says, "my experience with that X was
	extremely bad."

Weak negative	One friend says, "my experience with that X was moderately bad."
Neutral	One friend says, "my experience with that X was neither good nor bad."
Weak positive	One friend says, "my experience with that X was
Strong positive	moderately good." One friend says, "my experience with that X was
	extremely good."