

Table 1. Experiment 2: Descriptive Statistics for Correct Responding and Results of the Analysis of Chance Responding

Test-result condition and exhaustiveness-manipulation condition	Correct responding			Comparison with chance		
	<i>M</i>	<i>SD</i>	<i>n</i>	BF ₁₀ ^a	Cohen's <i>d</i>	95% CI
Negative						
Control	2.48	1.41	46	10,813	0.777	[0.462, 1.112]
Nonexhaustiveness	3.35	1.07	49	3.883×10^{14}	1.847	[1.455, 2.304]
Positive						
Control	1.90	1.54	49	2.988	0.348	[0.066, 0.639]
Nonexhaustiveness	2.22	1.46	49	260.2	0.583	[0.279, 0.886]

Note: BF = Bayes factor; CI = credibility interval.

^aWhether correct responding significantly differed from chance (1.33) was assessed using a Bayesian one-sample *t* test.

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