

Study	What GPT-3 Is Asked to Do	Full Example (conditioning → question → answer)	Dataset Used for Testing
Study 1: Free-Form Partisan Text	Generate partisan stereotypes in free text	<p>Conditioning:I am a 45-year-old White male. I live in Texas. I identify as a Republican and am very interested in politics.</p> <p>Question:List four words that describe Democrats.</p> <p>GPT-3 Answer:elitist, liberal, educated, out-of-touch</p>	Pigeonholing Partisans (Rothschild et al., 2019) + Lucid human evaluations
Study 2: Vote Prediction	Predict presidential vote choice given demographics and attitudes	<p>Conditioning:I am a 30-year-old Hispanic woman. I live in California. I identify as a strong Democrat. I consider myself liberal. I am very interested in politics. I rarely attend church. I often discuss politics with family and friends. Seeing the American flag makes me feel proud.</p> <p>Question:In 2016, I voted for</p> <p>GPT-3 Answer:Hillary Clinton</p>	ANES 2012, 2016, 2020
Study 3: Closed-Ended Survey Responses	Answer a standard ANES survey question given many other survey answers (Eleven of the twelve ANES variables are included in the prompt, and the model is asked to predict the remaining variable.)	<p>Conditioning (interview style):</p> <p>Gender: Female</p> <p>Race: White</p> <p>Age: 52</p> <p>Party ID: Independent, leaning Democrat</p> <p>Ideology: Moderate</p> <p>Political interest: Very interested</p> <p>Discusses politics: Often</p> <p>Church attendance: Sometimes</p> <p>Feels pride when seeing U.S. flag: Yes</p> <p>Education: College degree</p> <p>Income: Middle income</p> <p>Question:Should the federal government do more or less to solve the country's problems?</p> <p>GPT-3 Answer:The federal government should do more.</p>	ANES 2016