Priors - Mturk

Start of Block: Block 3

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Q8 Welcome to our study.   
    
Before we begin, please enter your mTurk worker ID in the field below.   
  
  
We take this ID to help us verify that you have started the study, in the rare case that something goes wrong, and we may also check your ID against our database to see whether you have completed a similar survey previously.  
  
  
If you have completed a similar survey already, you will not be able to continue with this survey. This does NOT mean that you will be rejected, or suffer any consequences on mTurk. You will simply be told to close the window and move on.   
  
  
Worker ID:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

End of Block: Block 3

Start of Block: Instructions

Q8 Thanks for accepting this HIT.  
  
  
In this survey, you will be asked 2 questions relating to the outcomes of upcoming events. We ask that you please do not do any research on the internet, and only answer according to your current knowledge.   
  
  
First we will ask for your formal consent to participate in the experiment, followed by some basic demographics, and then you will receive the 2 questions.

End of Block: Instructions

Start of Block: Block 5

Q10 Approval No **2574**    THE UNIVERSITY OF NEW SOUTH WALES  **PARTICIPANT INFORMATION STATEMENT**   Theories of inductive reasoning   **Participant Selection and Purpose of Study** You are invited to participate in a study of how human reasoning works.  We hope to learn what information people find most useful in guiding their judgments about the world. You were selected as a possible participant in this study because you accepted our HIT on Amazon Mechanical Turk.   **Description of Study and Risks** If you decide to participate, we will present you with some reasoning problems in which you need to use the (possibly incomplete) information to make judgments (or guesses) about the truth of different propositions. Detailed instructions will be provided once the task begins. The exact number of problems you need to solve depends on which version of the task the computer assigns you to, but the on-screen display will inform you of how much further you have to go. The task should take approximately 5 minutes to complete including reading time.   No discomforts or inconveniences besides some boredom are reasonably expected. No risks are reasonably expected as a result of your participation in this study. We cannot and do not guarantee or promise that you will receive any benefits from this study.   **Confidentiality and Disclosure of Information** Any information that is obtained in connection with this study and that can be identified with you will remain confidential and will be disclosed only with your permission or except as required by law.  If you give us your permission by clicking on the “I agree” button below, we plan to publish the results in academic journals and discuss the results at scientific conferences*.* In any publication, information will be provided in such a way that you cannot be identified.   **Recompense to participants** As stated on the Amazon Mechanical Turk page, the pay for completing this HIT is US$0.85.  **Your consent** Your decision whether or not to participate will not prejudice your future relations with The University of New South Wales*.*  If you decide to participate, you are free to withdraw your consent and to discontinue participation at any time without prejudice.   **Inquiries**   If you have any questions or concerns following your participation, Associate Professor Daniel Navarro (+61 4 2148 8402, email. dan.navarro@unsw.edu.au) will be happy to address them. Complaints about the study may be directed to UNSW’s Research Ethics & Compliance Support, (phone +61 2 9385 4235 or +61 2 9385 4958, email. humanethics@unsw.edu.au).   Please keep a copy of this information sheet (you can download the pdf here: Consent form )  **PARTICIPANT CONSENT**   **By continuing, you are making a decision whether or not to participate.  Clicking the button below indicates that, having read the information provided on the participant information sheet, you have decided to participate.**   To withdraw your consent, simply close the browser tab and return the HIT. Your data will be deleted from our records.

* I Agree (1)

End of Block: Block 5

Start of Block: Demos

Q1 Gender:

* Male (1)
* Female (2)
* Other (3)

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Q2 Age:

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Q6 Which country do you currently live in?

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End of Block: Demos

Start of Block: Aus

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Q4 Please use the bars below to assign the relative probability (as a percentage) that each candidate will win the upcoming Australian Federal Election. Your answer must sum to 100%.

\_\_\_\_\_\_\_ John Howard (1)

\_\_\_\_\_\_\_ Malcolm Turnbull (2)

\_\_\_\_\_\_\_ Gordon Brown (3)

\_\_\_\_\_\_\_ Bill Shorten (4)

End of Block: Aus

Start of Block: US

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Q5 Please use the bars below to assign the relative probability (as a percentage) that each player will be a top 5 draft pick for the upcoming 2016 NFL draft. Your answer must sum to 100%.

\_\_\_\_\_\_\_ Laremy Tunsil (1)

\_\_\_\_\_\_\_ Russell Wilson (2)

\_\_\_\_\_\_\_ Von Miller (3)

\_\_\_\_\_\_\_ Jonathan Bullard (4)

End of Block: US