This data was collected (2016-2018) through an interactive on-line personality test.

The personality test was constructed with the "Big-Five Factor Markers" from the IPIP. https://ipip.ori.org/newBigFive5broadKey.htm

Participants were informed that their responses would be recorded and used for research at the beginning of the test, and asked to confirm their consent at the end of the test.

The following items were presented on one page and each was rated on a five point scale using radio buttons. The order on page was was EXT1, AGR1, CSN1, EST1, OPN1, EXT2, etc.

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The scale was labeled 1=Disagree, 3=Neutral, 5=Agree
        I am the life of the party.
EXT1
        I don't talk a lot.
EXT2
EXT3
        I feel comfortable around people.
EXT4
        I keep in the background.
        I start conversations.
EXT5
EXT6
        I have little to say.
        I talk to a lot of different people at parties.
EXT7
EXT8
        I don't like to draw attention to myself.
        I don't mind being the center of attention.
EXT9
EXT10
        I am quiet around strangers.
        I get stressed out easily.
EST1
EST2
        I am relaxed most of the time.
EST3
        I worry about things.
EST4
        I seldom feel blue.
EST5
        I am easily disturbed.
EST6
        I get upset easily.
        I change my mood a lot.
EST7
        I have frequent mood swings.
EST8
        I get irritated easily.
EST9
       I often feel blue.
EST10
        I feel little concern for others.
AGR1
        I am interested in people.
AGR2
        I insult people.
AGR3
        I sympathize with others' feelings.
AGR4
        I am not interested in other people's problems.
AGR5
        I have a soft heart.
AGR6
        I am not really interested in others.
AGR7
        I take time out for others.
AGR8
        I feel others' emotions.
AGR9
        I make people feel at ease.
AGR10
        I am always prepared.
CSN1
        I leave my belongings around.
CSN2
        I pay attention to details.
CSN3
        I make a mess of things.
CSN4
        I get chores done right away.
CSN5
        I often forget to put things back in their proper place.
CSN6
        I like order.
CSN7
        I shirk my duties.
CSN8
        I follow a schedule.
CSN9
       I am exacting in my work.
CSN10
OPN1
        I have a rich vocabulary.
        I have difficulty understanding abstract ideas.
OPN2
        I have a vivid imagination.
OPN3
        I am not interested in abstract ideas.
OPN4
        I have excellent ideas.
OPN5
        I do not have a good imagination.
OPN6
        I am quick to understand things.
OPN7
        I use difficult words.
OPN8
        I spend time reflecting on things.
OPN9
       I am full of ideas.
OPN10
clicked minus the time of the most recent other button click.
            The timestamp when the survey was started.
dateload
```

The width the of user's screen in pixels

long appx lots of err approximate longitude of user

The height of the user's screen in pixels

screenw

screenh

The time spent on each question is also recorded in milliseconds. These are the variables ending in _E. This was calculated by taking the time when the button for the question was clicked minus the time of the most recent other button click.

introelapse The time in seconds spent on the landing / intro page
testelapse The time in seconds spent on the page with the survey questions
endelapse The time in seconds spent on the finalization page (where the user was asked to indicate if they has answered accurately and their answers could be stored and used for
research. Again: this dataset only includes users who answered "Yes" to this question, users were free to answer no and could still view their results either way)

IPC The number of records from the user's IP address in the dataset. For max cleanliness, only use records where this value is 1. High values can be because of shared
networks (e.g. entire universities) or multiple submissions
country The country, determined by technical information (NOT ASKED AS A QUESTION)
lat appx lots of err approximate latitude of user. determined by technical information, THIS IS NOT VERY ACCURATE. Read the article "How an internet mapping glitch turned a random

Kansas farm into a digital hell https://splinternews.com/how-an-internet-mapping-glitch-turned-a-random-kansas-f-1793856052 to learn about the perils of relying on this information