

Neural Correlates of Goal Prioritization and Conscientiousness

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is also accepting healthy volunteers

Inclusion Criteria:

- age 20

•50 - right handed - no major psychiatric illness

Exclusion Criteria:

- claustrophobia - any metal or devices in the body (e.g., pace makers, aneurysm clips etc.)

Conditions & Interventions

Conditions:

Brain & Nervous System

Keywords:

Brain imaging, Personality

More Information

Description: This research will use neuroimaging to study the brain systems involved in prioritizing goals effectively, as well as testing whether variation in those systems is associated with the personality trait conscientiousness, which reflects organization, self-discipline, and industriousness and predicts important health and other life outcomes.

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IRB

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