

Correlation Between Personality Traits and Religious Choice

Abstract

Objective: This study seeks to reveal a deeper understanding of the connection between personality traits and religious choice.

Methods: The experiment required each participant to take The Typefinder[®] Personality Test, as well as a survey pertaining to their religious beliefs and practices.

Results: The outcomes offer conclusive results, finding a positive correlation between personality traits, such as introversion and extraversion, and religious choice.

Objectives

• Explore how introverted vs. extraverted personality traits affect religious choice

• Explore how perceiving vs. judging personality traits affect religious choice

Limitations

- Sample size
- Religious diversity

Conclusions

• Individuals with extraverted and judging personalities tend to be Christian

• Individuals with introverted and perceiving personalities tend to be Atheist/Agnostic

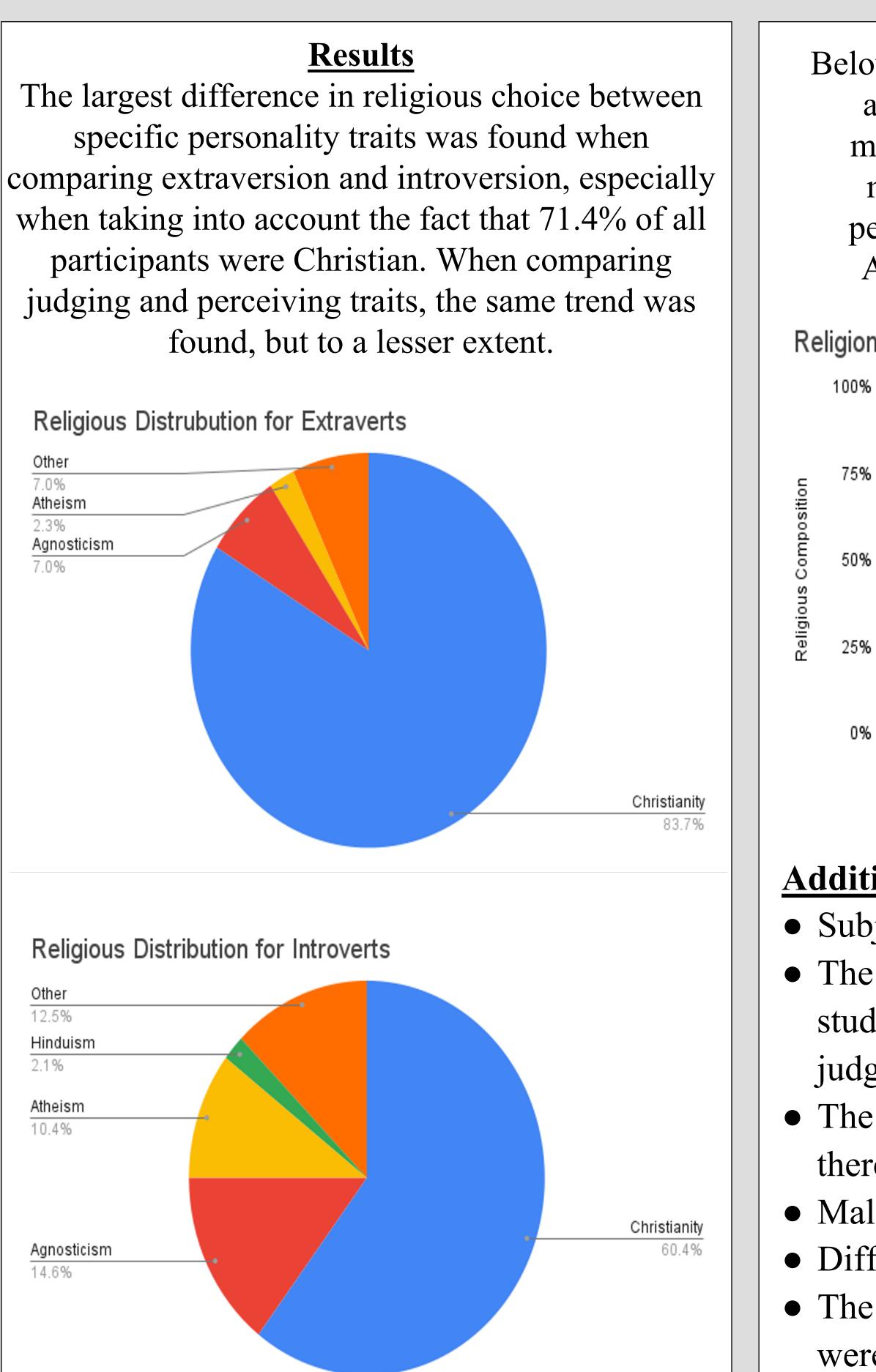
Implications

Extraverts are more inclined to partake in social fellowship; judgers look to religion for structure Methods

- The Typefinder® Personality Test
- A self-made religious survey

Ben Dunyak

North Bay Haven Charter Academy, Panama City, Florida



For more information, contact: Robin Vaughn (270) 871-4400 vaughrl@bayhaven.org

Below is a graph of the distribution of religious affiliated between each personality type measured. Extraverted judgers (EJs) were majority Christian, whereas introverted perceivers (IPs) had the largest number of Atheists, Agnostics, and other religions. Religion Percentages for Each Personality Type Other 📕 Hinduism Atheism Agnosticism Christianity EΡ EJ IP

Personality Type

Additional Information

• Subjects were all in high school (ages 14-18) • The only personality traits measured in this study were extraversion, introversion, judging, and perceiving

• The majority of participants were Christian; there were zero Muslims and one Hindu. • Male vs. female differences were miniscule • Differences in class difficulty were miniscule • The same trend was found for religiosity (EJs were more religious; IPs were less religious)