

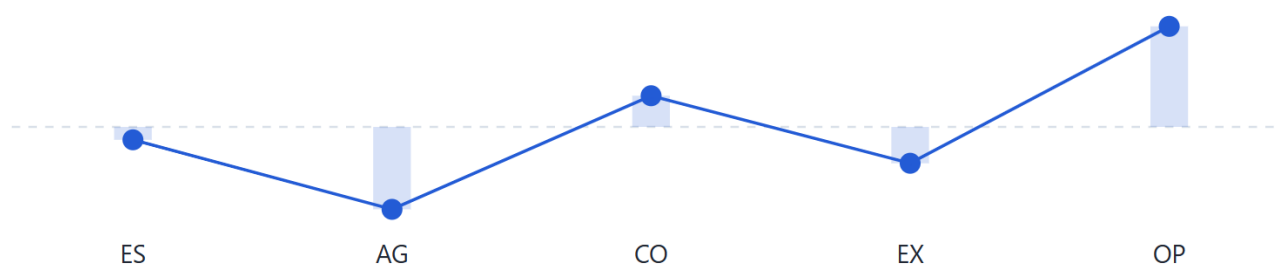
**BIG FIVE × FORMS OF SUCCESS**

# Which personality profiles associated with different forms of success does your Big Five resemble?

Explore relative profile similarity across ten success-related clusters from a 2025 meta-analysis.

**Your relative trait shape**

Shown in emotional stability / AG / CO / EX / OP order



# 10

**clusters of success-related variables across 3 families**

Evidence drawn from 111 meta-analyses covering more than 2.25 million participants.

# Start with five Big Five percentiles

Use the values from one personality questionnaire. The explorer handles Emotional Stability or Neuroticism explicitly.

01 / YOUR INPUTS

Big Five domain percentiles

Use the percentiles reported by one questionnaire: 80 means the 80th percentile in its reference group, not 80% of the available test points. Enter all five values from 0 to 100.

My report uses

☒ Emotional stability

☐ Neuroticism

These are opposite directions. Switching labels reverses the first percentile to preserve the same profile.

Example profile loaded. Replace these illustrative inputs with your own.

ES

Emotional stability

62

percentile

AG

Agreeableness

41

percentile

CO

Conscientiousness

74

percentile

EX

Extraversion

55

percentile

OP

Openness

88

percentile

For calculation, percentiles below 0.5 use 0.5 and those above 99.5 use 99.5. Your entered values remain unchanged. This is an explicit approximation for extreme scores.

5/5 percentiles entered

YOUR OVERALL ELEVATION

+0.404

Average trait z-score

The average of your five normal scores, with Neuroticism reversed into Emotional Stability. Zero is the reference midpoint; positive and negative values mean a higher or lower average. This is not a success score or a percentile of people's overall elevation.

Your relative trait shape

Shown in emotional stability / AG / CO / EX / OP order



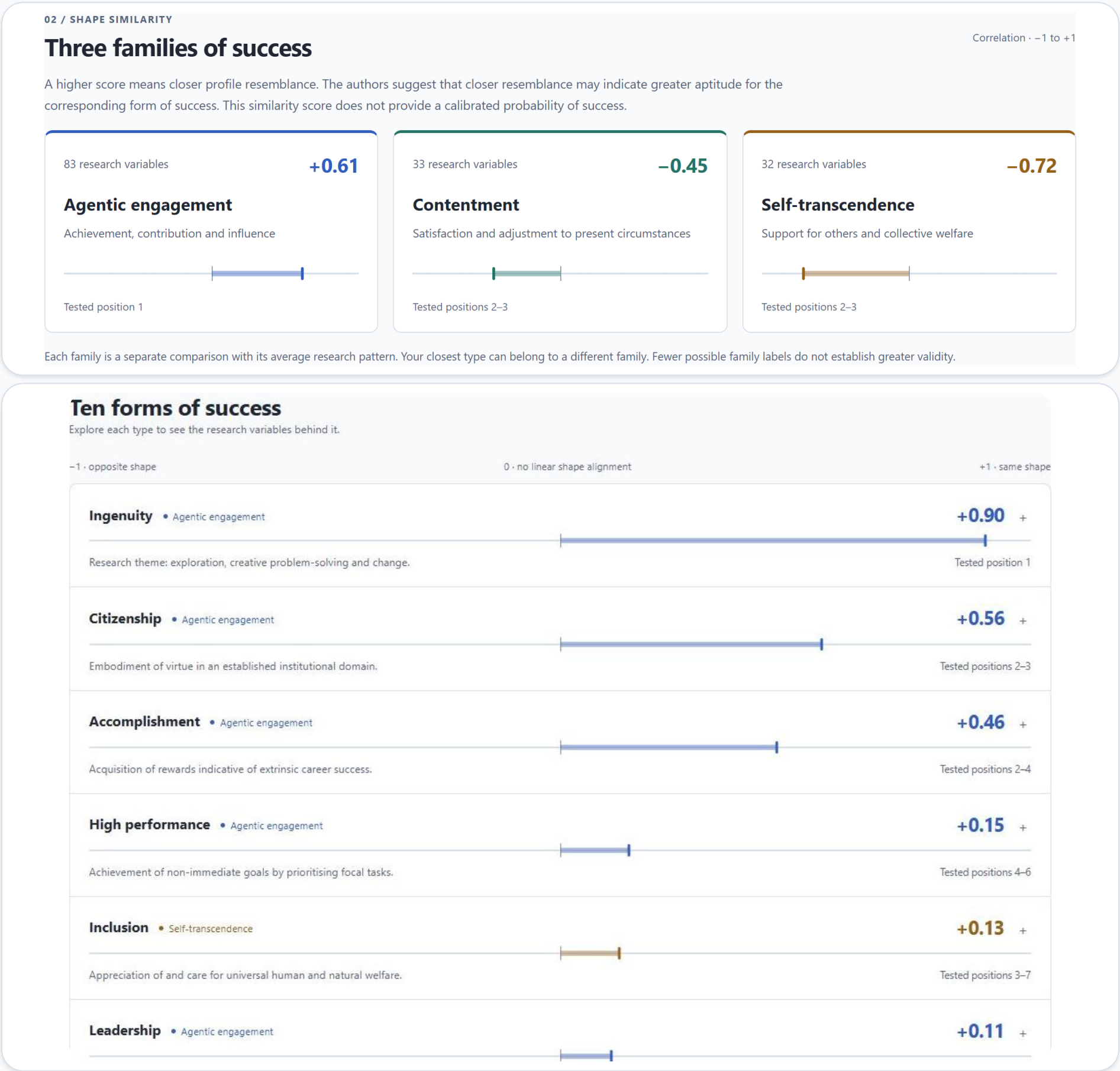
## How to interpret percentiles

An 80 means the 80th percentile in that questionnaire’s reference group, not 80% of the available test points. Use all five domain percentiles from the same report.

The app explains its percentile conversion and the 0.5–99.5 limits used for calculation.

# Similarity to research-derived profiles

The default view ranks similarity across three families and ten clusters. The authors suggest a closer match may indicate greater aptitude for that form of success. Scores don't provide calibrated probabilities. Other views explore elevation and the combined regression model.



# Research detail and sensitivity

Open any result to inspect the pattern and variables behind it. Then test how the ranking changes when the inputs move.



8.2%

Average variance explained in the study:  
about 5.8 percentage points from elevation  
and 2.4 from profile shape.  
Most variation remained unexplained.

## Try the Life success profile explorer

[Istehlik2809.github.io/life-success-profile-match/](https://Istehlik2809.github.io/life-success-profile-match/)

A closer match may suggest greater aptitude. The app's individual-level use still needs independent validation.