

# Stroop Color-Word Test Scoring Report

Report Date: 2021-09-17

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**PAPER RECORD FORM REQUIRED WITH EACH ADMINISTRATION TO ACCOMPANY THIS REPORT**

## Background Information

Demographics										
Examinee First Name/ID	Examinee Last Name	Location	Testing Number	Examiner First Name	Examiner Last Name	Referral Reason for Testing	Additional Information	Highest Education	Birth Date	Test Date
Stewart	Stevenson	Highland High	1	David	van Driessen	School Problems	Interpersonal difficulties	No HS Diploma	2003-01-01	2021-09-16

Stewart Stevenson was administered the Stroop Color and Word Test on 2021-09-16, by David van Driessen on 2021-09-16. At the time of testing, was 18.7 and had completed No HS Diploma as highest level of education. The Stroop Color-Word Test is an efficient assessment of several neuropsychological and cognitive abilities, including ability to inhibit distracting information and process information quickly and accurately, abilities commonly used in tasks requiring attention, working memory, flexibility, and processing speed.

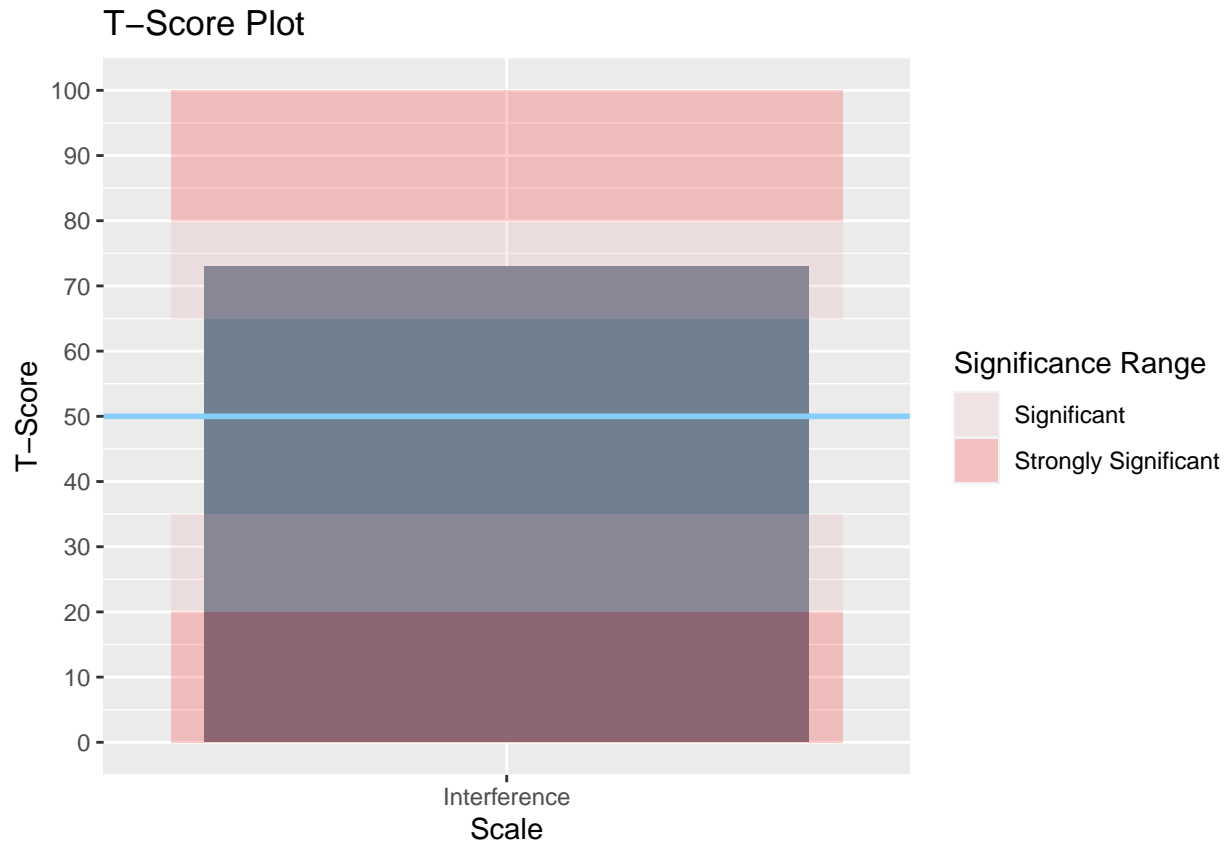
## Results

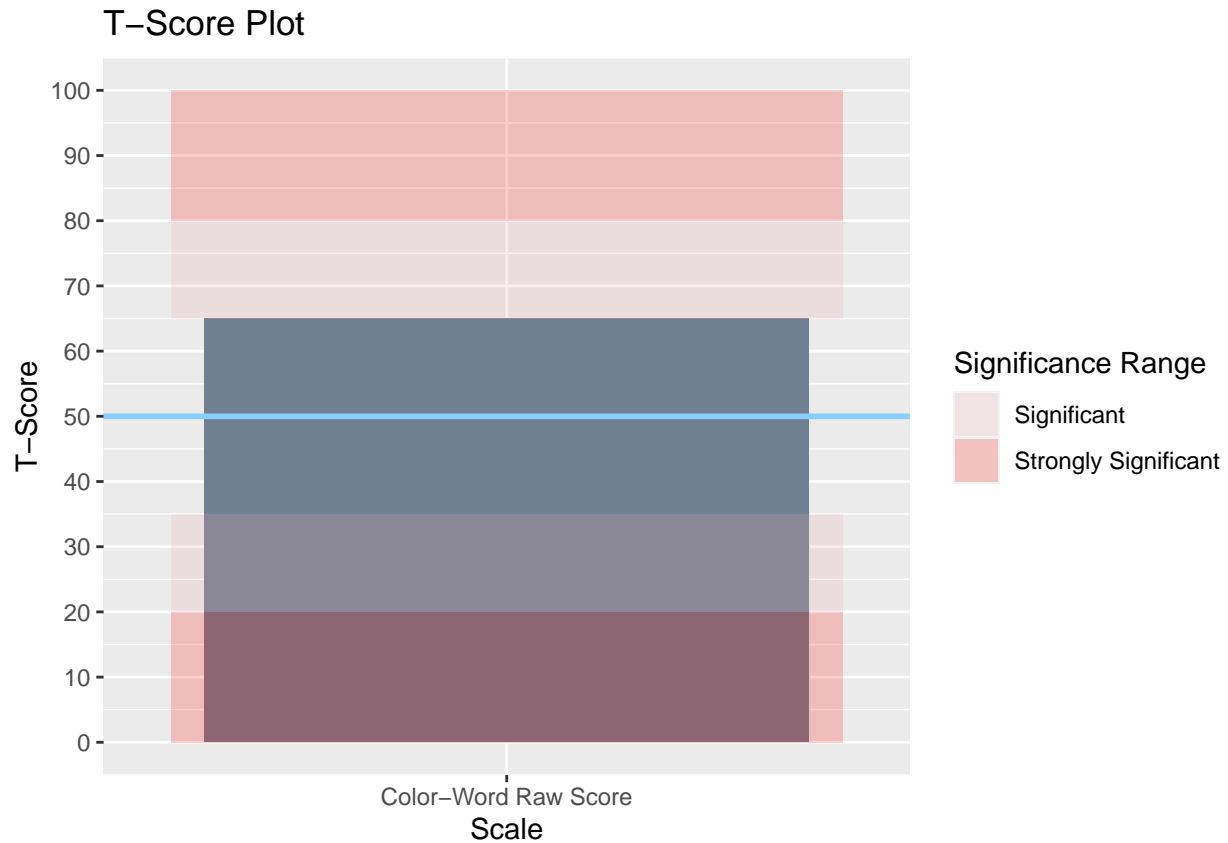
### Overall

T-Scores				
Scale	Word	Color	Color-Word	Interference
T-score	37	54	65	73

### Individual Scales

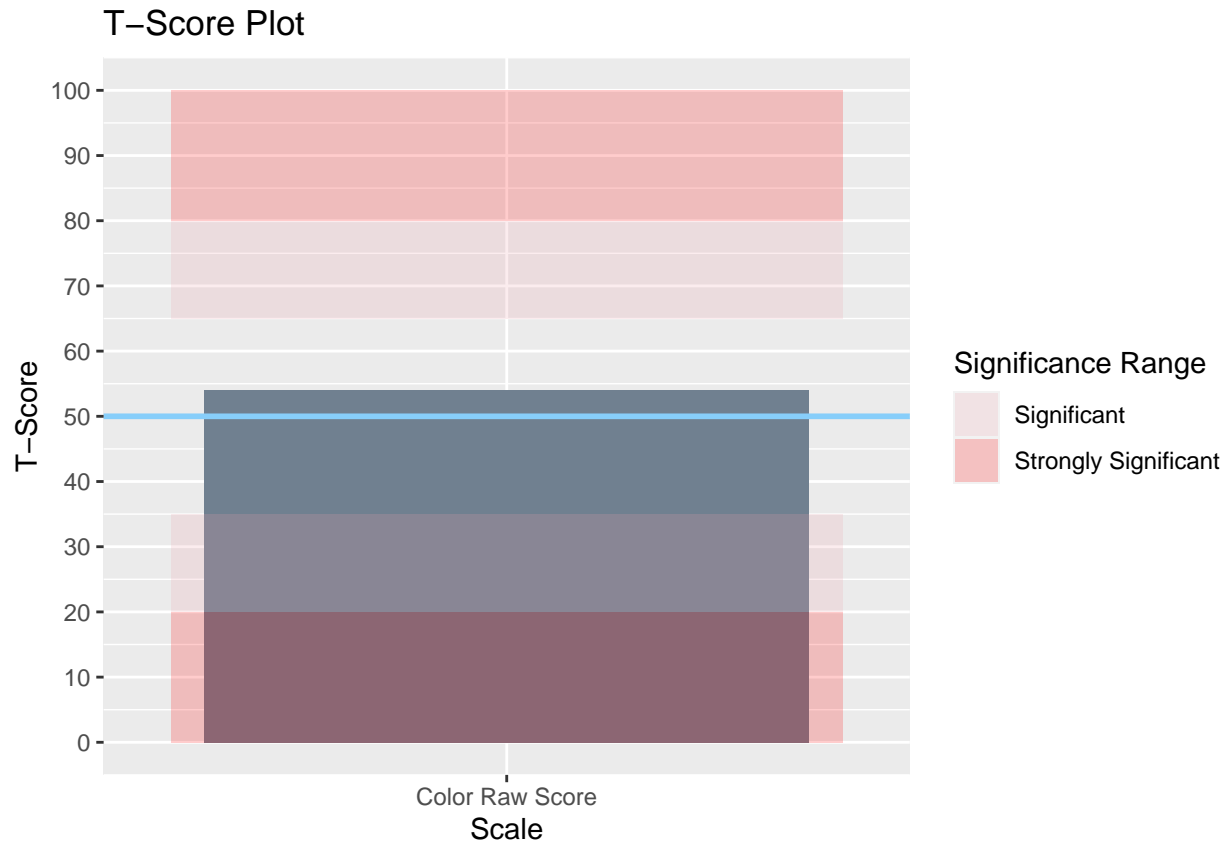
Interference





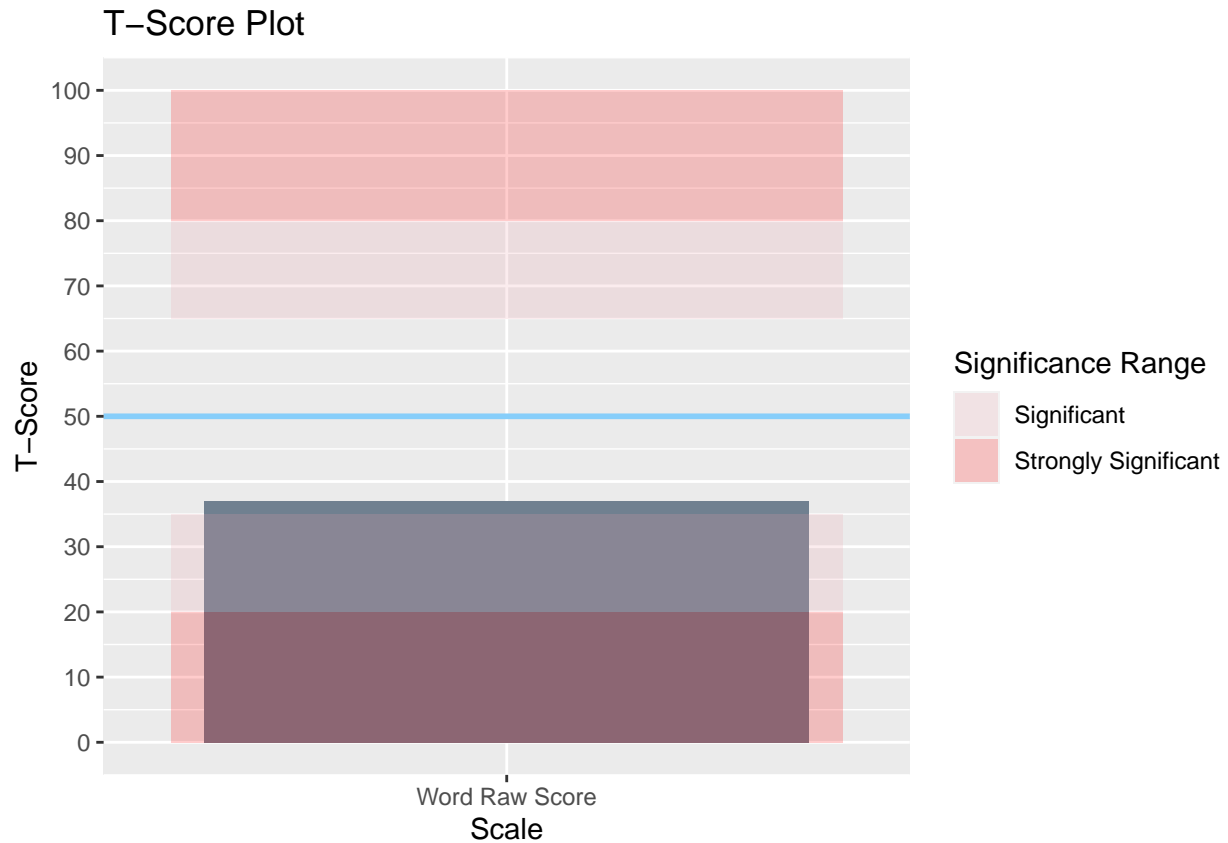
Stewart scored 65 on Color-Word. This score is within  $\pm 1$  SD from the mean, average compared to peers. This scale is an assessment of ability to manage interference from competing stimuli. Interference score is a within-person comparison. Color-Word score is relative to same age peers. Thus, Interference can be viewed as a relative comparison, while Color-Word is a personal comparison. Thus, an individual may score relatively high on Interference due to normatively poor performance on Color or Word, but also score poor relative to peers on Color-Word, or vice-versa.

Color



Stewart scored 54 on Color. This score is within  $\pm 1$  SD from the mean, average compared to peers. This scale is an assessment of ability to discern and identify colors. Color vision impairment would influence performance in this domain and must be considered. Performance on this domain should be evaluated with others to identify global abilities or as a reflection of effort.

Word



Stewart scored 37 on Word. This score is within  $\pm 1$  SD from the mean, average compared to peers. This scale is an assessment of basic reading speed and reaches near adult levels about age 12. Motor-speech abilities, reading, speech, and language or learning abilities are abilities involved in performance on this task.



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