

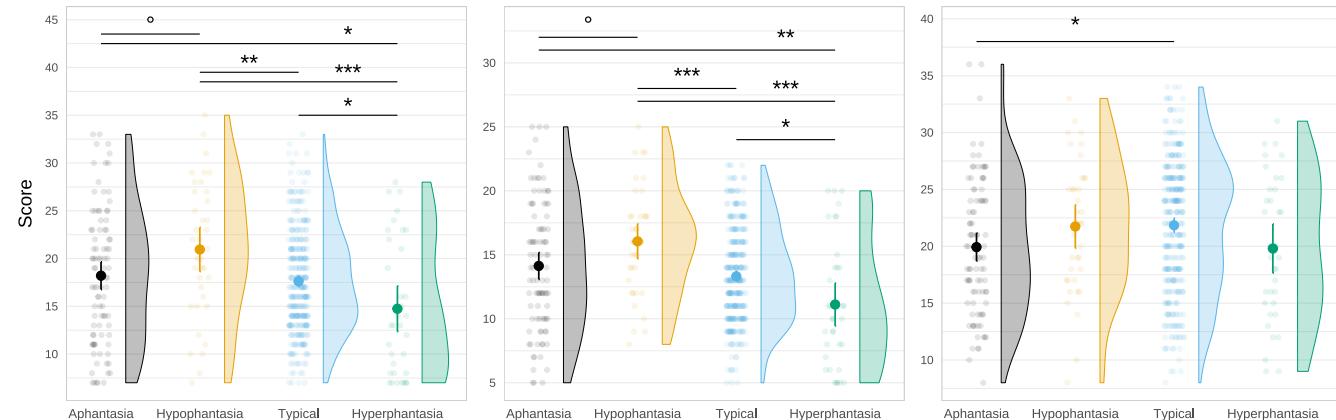
TAS subscale score differences between VVIQ groups (linear model contrasts)

$N_{\text{Aphant.}} = 92$, $N_{\text{Hypophant.}} = 38$, $N_{\text{Typical.}} = 334$, $N_{\text{Hyperphant.}} = 35$

Difficulty identifying feelings

Difficulty describing feelings

Externally oriented thinking

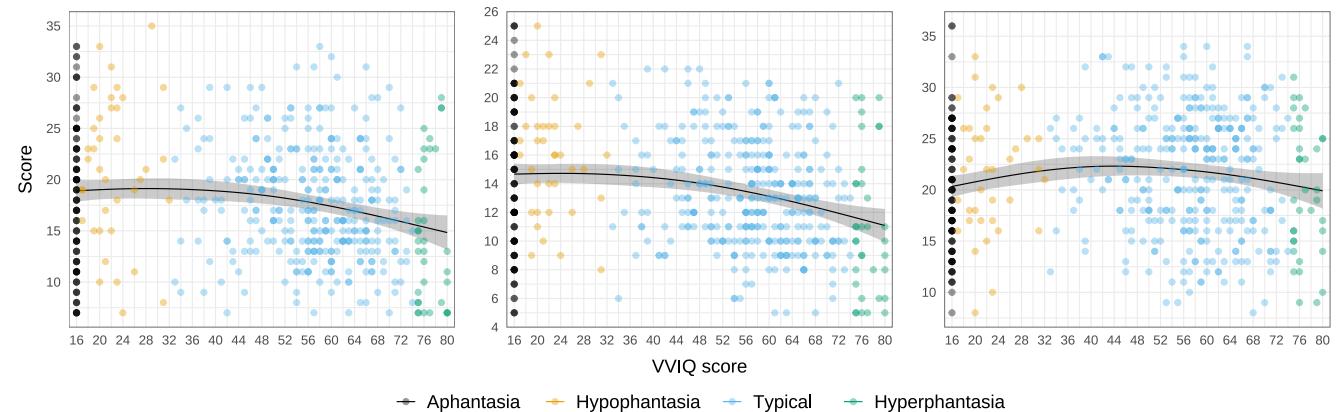


Non-linear relationships between TAS subscale scores and VVIQ

Difficulty identifying feelings

Difficulty describing feelings

Externally oriented thinking

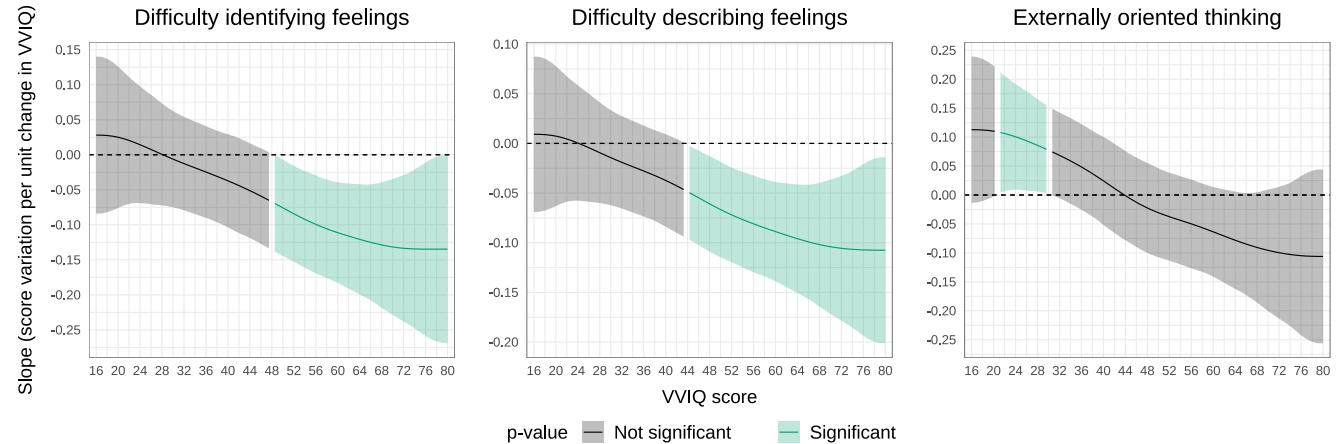


Non-linear variations of TAS subscale scores by VVIQ

Difficulty identifying feelings

Difficulty describing feelings

Externally oriented thinking



A slope above 0 indicates that as VVIQ increases, TAS subscale scores also increase.
A slope below 0 indicates that as VVIQ increases, TAS subscale scores decrease.