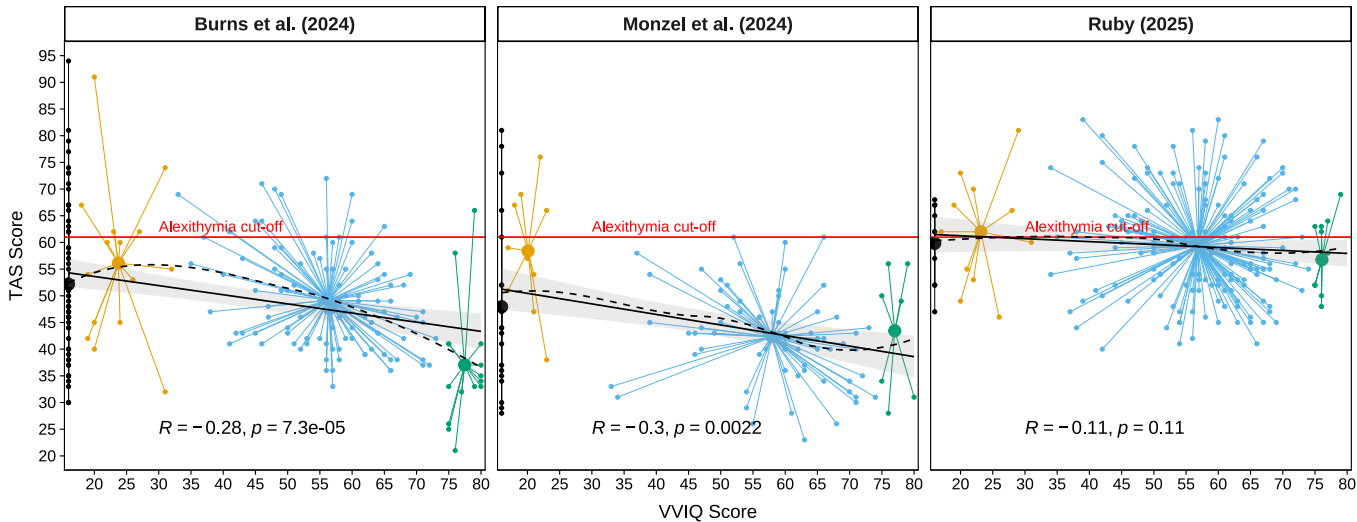Spearman correlations between VVIQ and TAS scores

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

● Aphantasia   ● Hypophantasia   ● Typical   ● Hyperphantasia

Burns et al. (2024)   **Monzel et al. (2024)**   **Ruby (2025)**

Alexithymia cut-off

$R = -0.28, p = 7.3e-05$ $R = -0.3, p = 0.0022$ $R = -0.11, p = 0.11$

TAS Score

VVIQ Score

The dotted line represents a non-linear LOESS modelling of the VVIQ-TAS relationship.