

Intra-Rater Reliability ICC(3,1)

Test: Intra-Rater Reliability ICC(3,1)

Design: Two-way mixed-effects consistency for one measurement across fixed sessions G1 and G2.

Variables: G1, G2

Null hypothesis: The single-measure consistency ICC across the two fixed sessions is zero.

Formula: $ICC(3,1) = (MSR - MSE) / [MSR + (k-1)MSE]$.

Source rows: 649

Calculated metrics:

icc_3_1: 0.863451474627096

f_statistic: 13.6468077523221

p_value: 4.72653099912029e-195

targets: 649

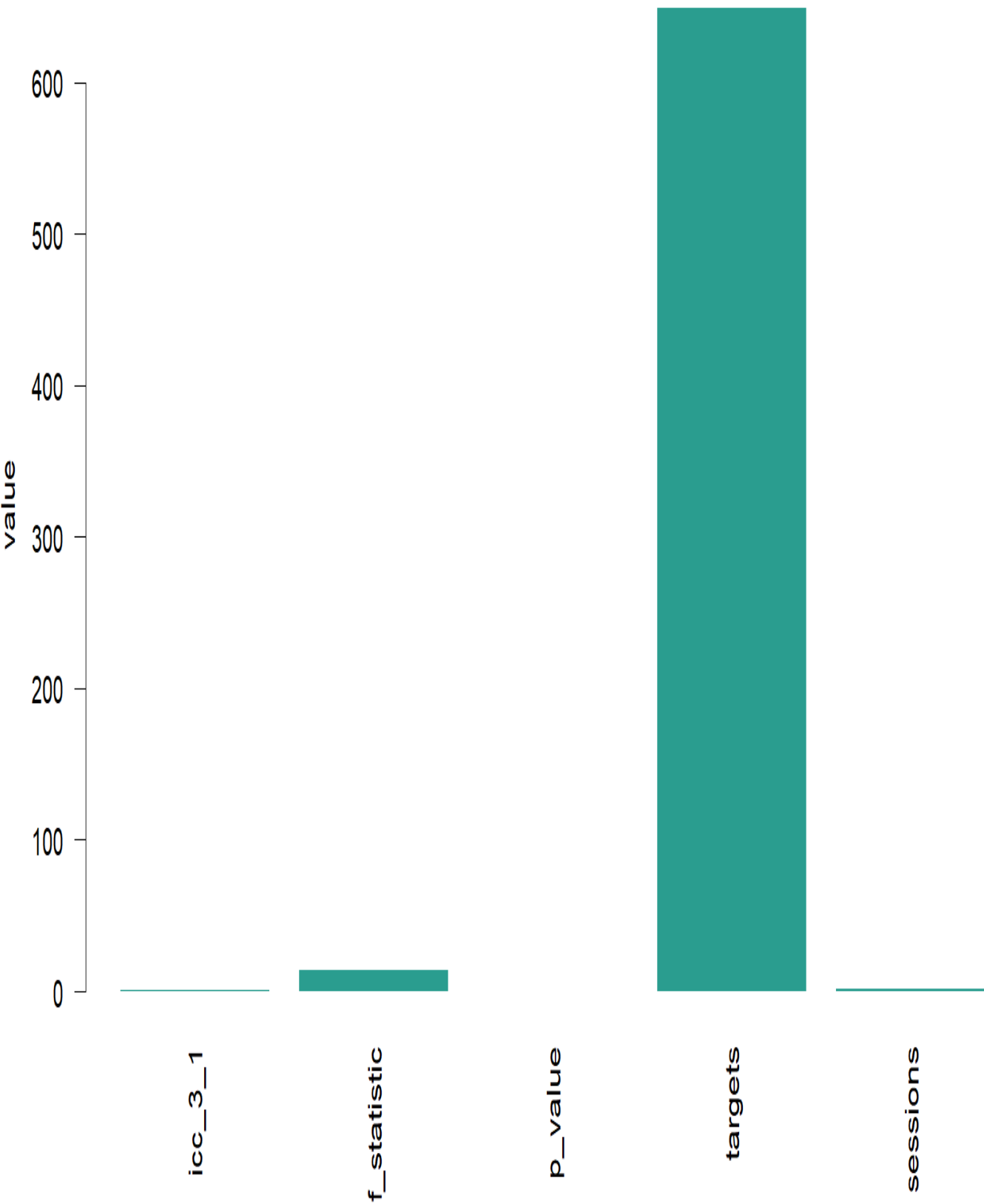
sessions: 2

Interpretation:

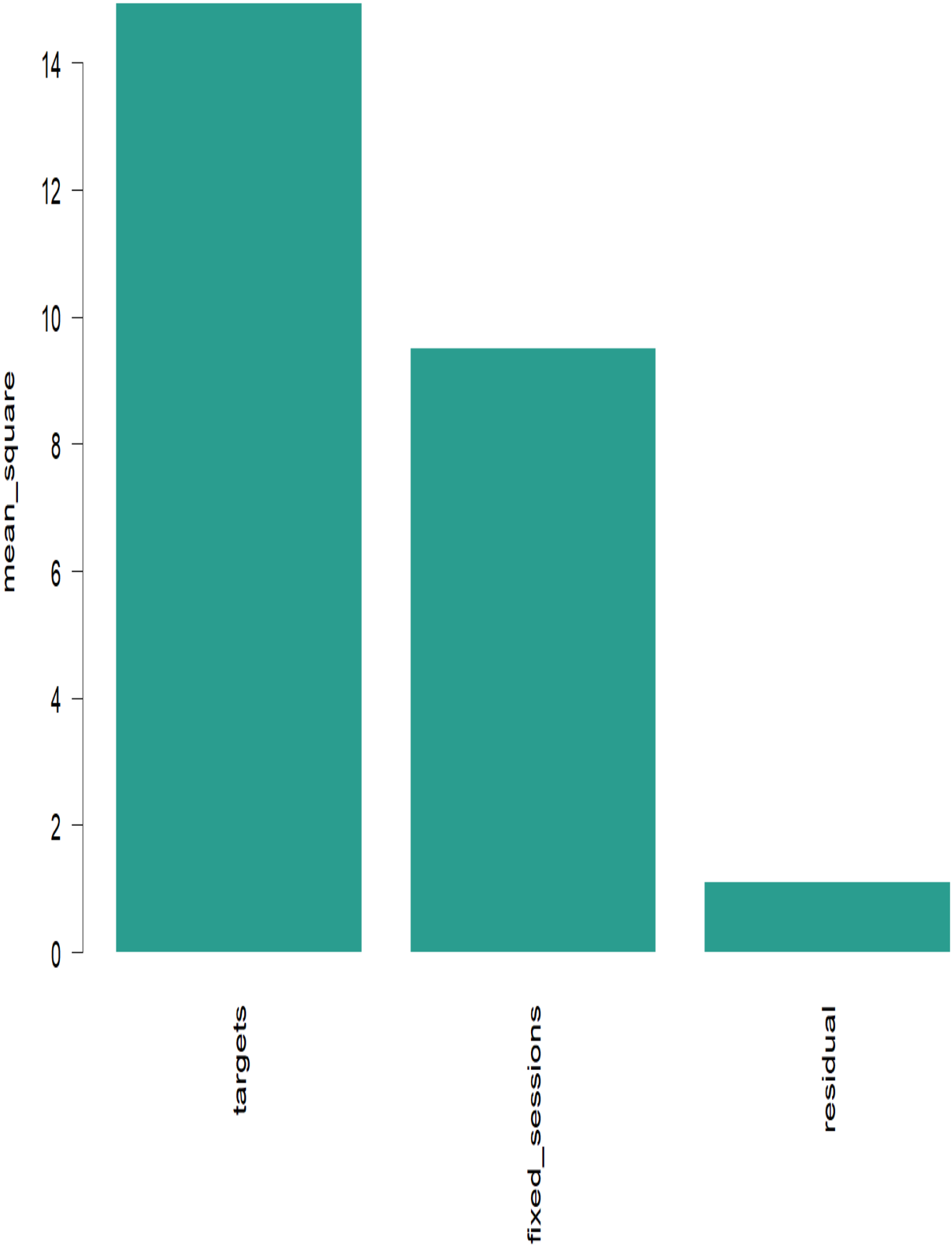
ICC(3,1) estimates consistency across the two fixed sessions.

ICC(3,1) 0.863451474627096

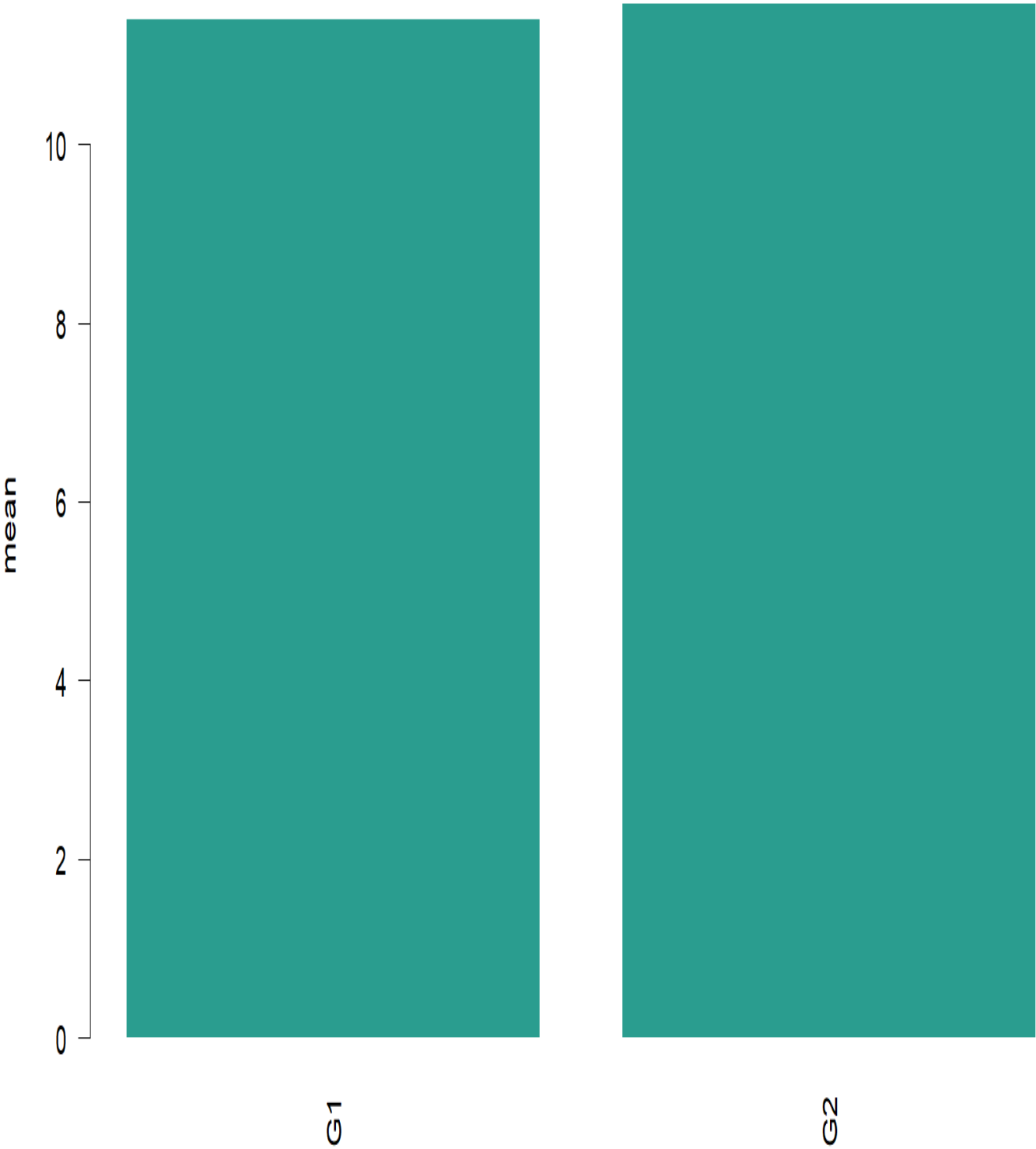
Intra-Rater Reliability ICC(3,1) - primary metrics



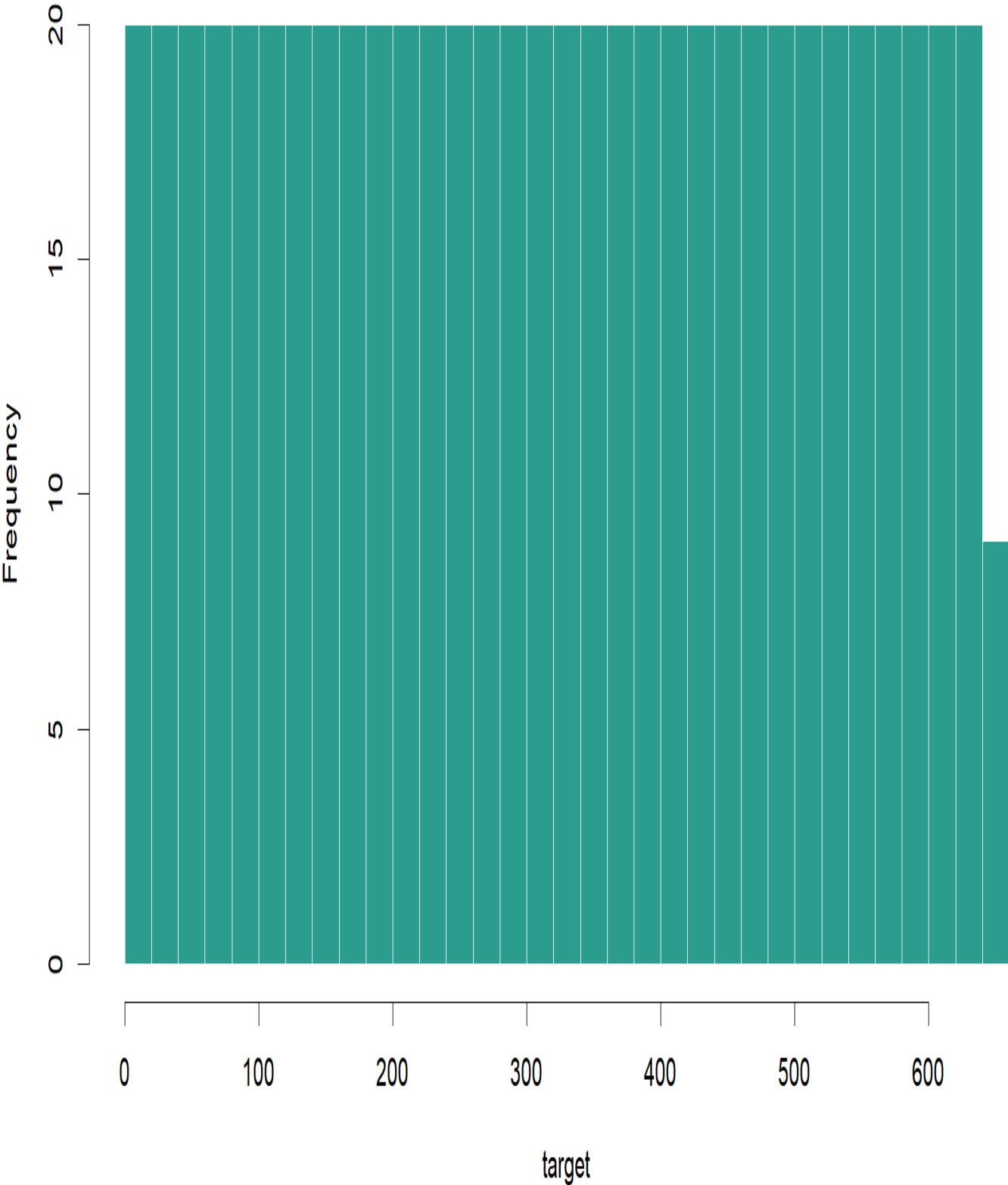
Intra-Rater Reliability ICC(3,1) - intrarater anova components



Intra-Rater Reliability ICC(3,1) - fixed session means



Intra-Rater Reliability ICC(3,1) - target means



Intra-Rater Reliability ICC(3,1) verified results

