Cue validity in chunks and objects

A (left panel)
- Y-axis (left): Invalid-valid cue RT diff. (ms) — 260, 160, 60, -40
- Y-axis (right): Invalid-valid ER diff. (%) — 10, 5, 0, -5
- *ns.* brackets
- *** *** (Chunks, Objects)
- *** * (Chunks, Objects)
- X-axis: Chunks, Objects

B
- $R = 0.63$
- Y-axis: Invalid-Valid chunk RT diff. (ms) — 210, 140, 70, 0, -70
- X-axis: Invalid-Valid object RT diff. (ms) — -70, 0, 70, 140, 210
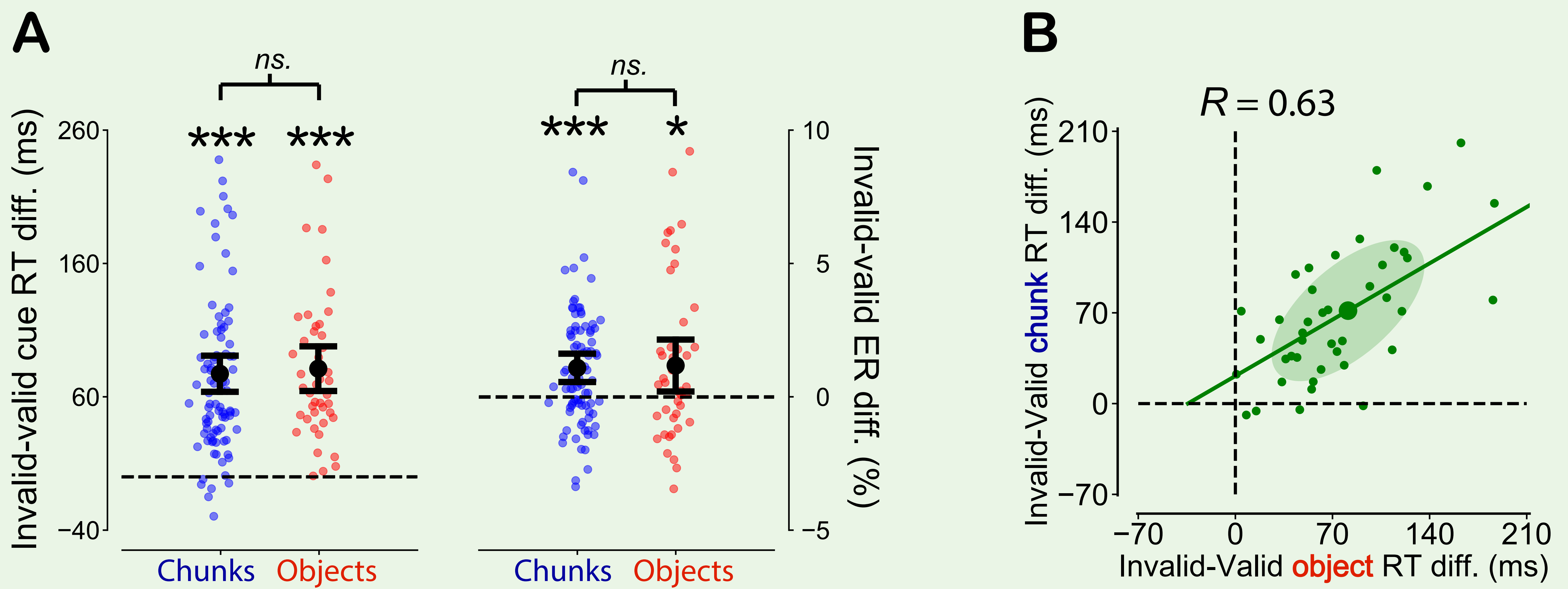
Chunk- and object-based attention

C
- Y-axis (left): Uncued-Cued object/chunk RT diff. (ms) — 160, 80, 0, -80
- Y-axis (right): Uncued-Cued object/chunk ER diff. (%) — 18, 9, 0, -9
- *** bracket; ** *** (Chunks, Objects)
- *ns.* bracket; *ns.* *ns.*
- X-axis: Chunks, Objects

D
- $R = 0.33$
- Y-axis: Uncued-Cued chunk RT diff. (ms) — 80, 40, 0, -40, -80
- X-axis: Uncued-Cued object RT diff. (ms) — -30, 0, 30, 60, 90
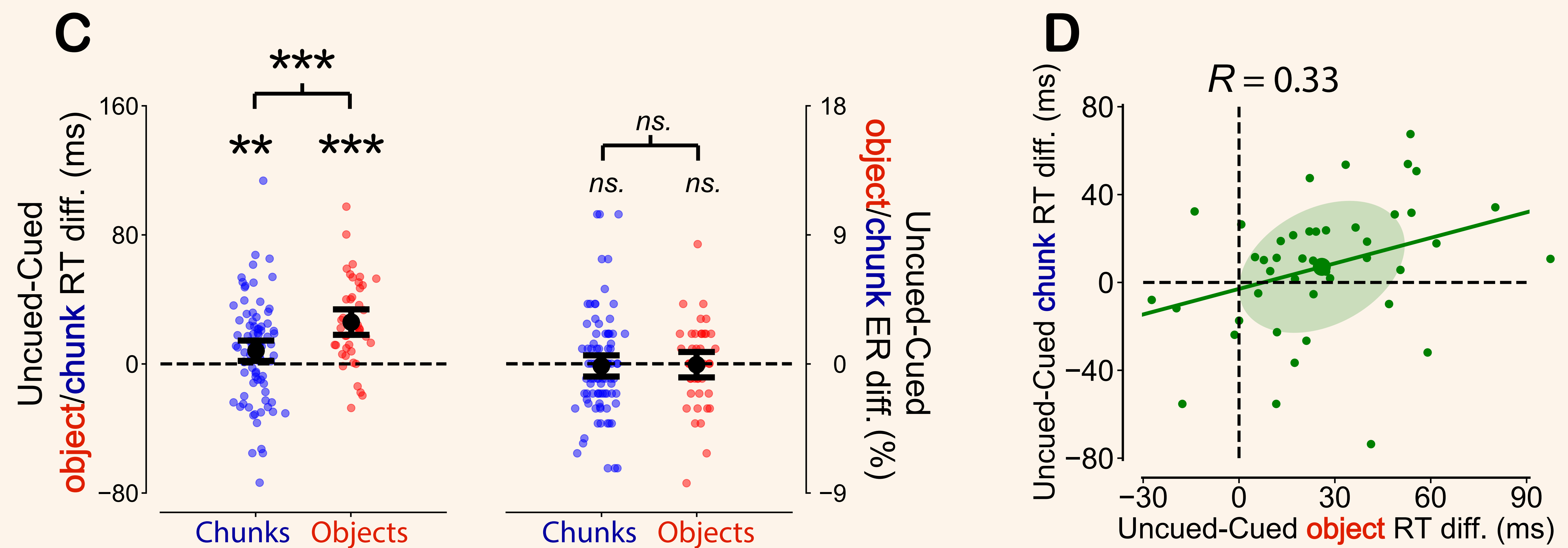
Chunk-based attention and Familiarity test

E Group correlation
- $R = 0.45$
- Y-axis: Uncued-Cued chunk RT diff. (ms) — 100, 50, 0, -50, -100
- X-axis: Familiarity % correct — 0, 25, 50, 75, 100

F Within-subject consistency
- ***
- Y-axis: Correlation coefficient (R) — 1.0, 0.5, 0.0, -0.5, -1.0