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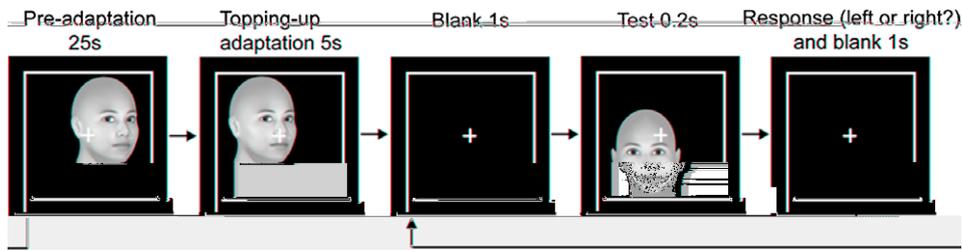


Fig. 2. The experimental task structure. The task consists of 2 sessions. In the first session, the test view is 30° clockwise from the adaptation view (e.g., 0° to 30°). In the second session, the test view is 30° counter-clockwise from the adaptation view (e.g., 0° to -30°). The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session.

The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session.

2.2. Results

The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session.

The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session.

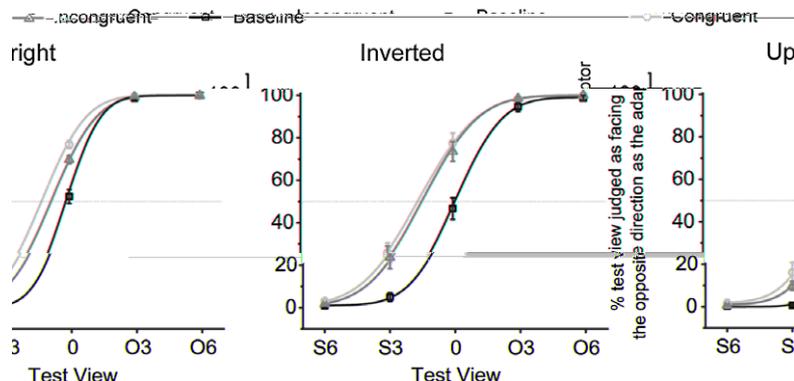


Fig. 3. The percentage of test views judged as facing the opposite direction as the adaptation view. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session. The test view is 30° clockwise from the adaptation view (e.g., 0° to 30°) in the first session and 30° counter-clockwise from the adaptation view (e.g., 0° to -30°) in the second session.

... 0° to 0°, ... 20°, ... (200), ...

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