

Fig. 1. Experimental paradigm. (A) Trial structure. (i) Fixation (100 ms), (ii) Stimuli (100 ms), (iii) Dynamic noise (83 ms), (iv) Response (Same or different?). SOAs: 50 ms, 150 ms, 250 ms, 350 ms, 450 ms. (B) Stimulus sequence. Three gratings with varying orientations.

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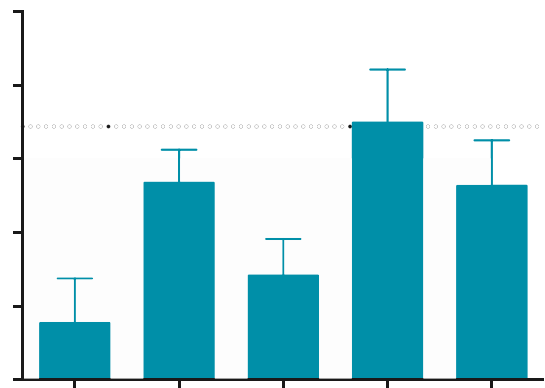
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Foveal Engagement for Peripheral Information Depends on Task and Stimulus Features.

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