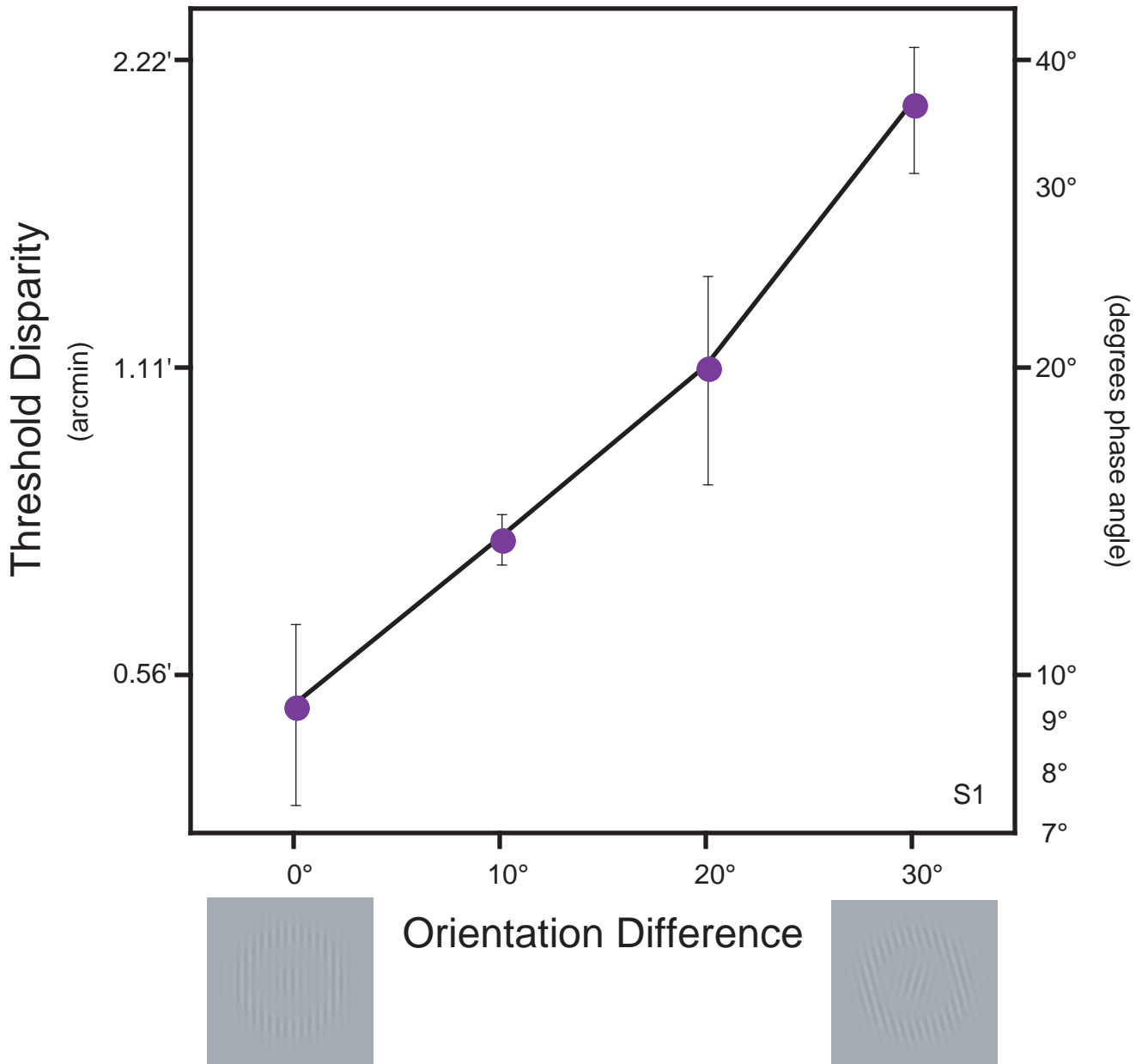


Supplemental Fig-1 (Farell)



Supplemental Figure 1. Disparity threshold as a function of orientation difference for symmetrically oriented center-surround gratings. Grating orientations were α and $180^\circ - \alpha$; 0° is horizontal. The effect of orientation difference here is indistinguishable from that observed when the center grating was fixed at vertical and only the orientation of the surround was varied (see Article Fig. 3). Monocular views of stimuli differing by 0° and 30° appear at lower margin of the graph.