Visual attention and active vision
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Alata, O., & Quintard, L. (2009). Is there a best color space for color image characterization or representation based on multivariate gaussian mixture model? Computer Vision and Image Understanding, 113(8), 867–877.


Kimchi, R., & Peterson, M. A. (2008). Figure-ground segmentation can occur without attention. *Psychological Science, 19*(7), 660–668.


