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[brown_and_cate_poster_sfn_2014_lores.pdf](#)

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<html> <div style="line-height: 2; padding-left: 2em; text-indent:-2em;" class="cs1-bib-body">
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<div class="cs1-entry">Cate, A. D., Brown, J. M., & Roldan, S. M. (2014).  
Human cortical visual pathways for the perception of figural shapes that  
violate Gestalt principles: fMRI of 3D concave shape from stereopsis.  
Presented at the Society for Neuroscience Annual Meeting, Washington, DC, USA.  
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Poster details:

Abstract Control Number: 14693

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