

## CORRECTIONS

**CORRECTIONS TO:** Holliday, I. E., & Meese, T. S. (2008). Optic flow in human vision: MEG reveals a foveo-fugal bias in V1, specialization for spiral space in hMSTs, and global motion sensitivity in the IPS. *Journal of Vision*, 8(10):17, 1–24, <http://journalofvision.org/8/10/17/>, doi:10.1167/8.10.17.

In the section “Lateralized responses to optic flow” (p. 17), we inadvertently referenced Martinez-Trujillo et al. (2005) instead of Martinez-Trujillo et al. (2007). The work described in this section is that in the 2007 paper, and the 2007 paper is correctly referenced elsewhere in the paper. John Tsotsos and Julio Martinez-Trujillo have asked that we alert readers to this miscitation so that their fMRI study on speed gradients (Martinez-Trujillo et al., 2005) is not misrepresented.

### Citation

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Martinez-Trujillo, J. C., Cheyne, D., Gaetz, W., Simine, E., & Tsotsos, J. K. (2007). Activation of area MT/V5 and the right inferior parietal cortex during the discrimination of transient direction changes in translational motion. *Cerebral Cortex*, 17, 1733–1739.

Martinez-Trujillo, J. C., Tsotsos, J. K., Simine, E., Pomplun, M., Wildes, R., Treue, S., et al. (2005). Selectivity for speed gradients in human area MT/V5. *Neuroreport*, 16, 435–438.