- Woodman, G. F., & Luck, S. J. (2007). Do the contents of visual working memory automatically influence attentional selection during visual search? *Journal of Experimental Psychology: Human Perception and Performance*, 33, 363–377. doi:10.1037/0096-1523.33.2.363
- Woodman, G. F., Luck, S. J., & Schall, J. D. (2007). The role of working memory representations in the control of attention. *Cerebral Cortex*, 17, 118–124. doi:10.1093/cercor/bhm065
- Woodman, G. F., Vogel, E. K., & Luck, S. J. (2001). Visual search remains efficient when visual working memory is full. *Psychological Science*, 12, 219–224. doi:10.1111/1467-9280.00339

- Zhang, W., & Luck, S. J. (2009). Feature-based attention modulates feed-forward visual processing. *Nature Neuroscience*, 12, 24–25. doi:10.1038/nn.2223

Received May 2, 2012

Revision received July 10, 2012

Accepted July 11, 2012 ■

Correction to Oberauer and Bialkova (2011)

In the article “Serial and Parallel Processes in Working Memory After Practice,” by Klaus Oberauer and Svetlana Bialkova (*Journal of Experimental Psychology: Human Perception and Performance*, 2011, Vol. 37, No. 2, pp. 606–614), Figure 3 was repeated in place of Figure 4. The correct version of Figure 4 appears below.

Figure 4. Mean reaction times for the four switch conditions in the dual-task condition (left) at the beginning and (right) at the end of practice. Error bars are 95% confidence intervals for within-subject comparisons.

DOI: 10.1037/a0033292