

RETRACTION NOTE

Retraction Note to: The plateau in mnemonic resolution across large set sizes indicates discrete resource limits in visual working memory

David E. Anderson¹ · Edward Awh¹

Published online: 18 August 2015
© The Psychonomic Society, Inc. 2015

Retraction Note to: Atten Percept Psychophys
DOI: 10.3758/s13414-012-0292-1

This article has been retracted at the request of the second author following an admission by the lead author, Mr. David E. Anderson, that he knowingly falsified data. Specifically, outlier values were removed or replaced with mean values in Figures 3b, 7c, 7d and 8b to produce results that conformed to predictions. An analysis by the Office of Research Integrity, in the US Department of Health and Human Services, (<https://ori.hhs.gov/content/case-summary-anderson-david-0>) found that the first author knowingly engaged in research misconduct, and this individual has taken sole responsibility for his actions. In light of these findings, the editor and publisher of Attention, Perception, & Psychophysics fully retract the article from the published record.

The online version of the original article can be found at <http://dx.doi.org/10.3758/s13414-012-0292-1>.

✉ Edward Awh
awh@uoregon.edu

¹ Department of Psychology, 1227 University of Oregon,
Eugene, OR 97403, USA