Erratum: Effects of dynamic range compression on spatial selective auditory attention in normal-hearing listeners [J. Acoust. Soc. Am. 133, 2329–2339 (2013)]

Andrew H. Schwartz

*Harvard/Massachusetts Institute of Technology, Speech and Hearing Bioscience and Technology Program,
Cambridge, Massachusetts 02139*

Barbara G. Shinn-Cunningham^{a)}

*Center for Computational Neuroscience and Neural Technology and Biomedical Engineering,
Boston University, Boston, Massachusetts 02215*

(Received 8 April 2013; accepted 8 April 2013)

[<http://dx.doi.org/10.1121/1.4802640>]

PACS number(s): 43.66.Ts, 43.66.Pn, 43.66.Dc [ADP]

This article contains some errors that originated during the copy editing process.

The description of moderate compression speed on p. 2330 (Sec. I) contains an error; the statement should begin with “Moderate compression speeds on the order of tens of milliseconds could increase interactions.”

The description of the adaptive procedure on p. 2332 (Sec. II D) contains an error; the statement should read: “For three of these four digits, each pair of symmetric masker digits came from one of three fixed spatial separations: $\pm 15^\circ$, $\pm 30^\circ$, and $\pm 90^\circ$.”

^{a)} Author to whom correspondence should be addressed. Electronic mail: shinn@cns.bu.edu