Correction





Correction to: Speech Perception with Spectrally Non-overlapping Maskers as Measure of Spectral Resolution in Cochlear Implant Users

Erin R. O'Neill,¹ Heather A. Kreft,¹ and Andrew J. Oxenham¹

¹Department of Psychology, University of Minnesota, N218 Elliott Hall, 75 East River Parkway, Minneapolis, MN 55455, USA

Online publication: 20 July 2020

An error in interpreting the statistical analysis output led to reporting errors in some of the effect sizes for the three-way repeated-measures ANOVAs in Experiment 1.

Correction to: Journal of the Association for Research in Otolaryngology

https://doi.org/10.1007/s10162-018-00702-2

An error in interpreting the statistical analysis output led to reporting errors in some of the effect sizes for the three-way repeated-measures ANOVAs in Experiment 1. The original and corrected effect sizes are provided in the table below. There was also an error in the reported degrees of freedom of a between-subjects, one-way ANOVA on performance of all groups in quiet in Experiment 1. The degrees of freedom for this ANOVA should read "F(3,31)=13.4" instead of "F(1,3)=13.4." None of the reported *p*-values or conclusions were affected by these errors.

ANOVA	Main effect/interaction	Originally reported effect size	Corrected effect size
No spread NH	SMR	0.997	0.976
No spread NH	masker*SMR	0.715	0.439
No spread NH	condition*SMR	0.966	0.867
24 dB/oct spread NH	condition*SMR	0.877	0.597
12 dB/oct spread NH	SMR	0.982	0.905
12 dB/oct spread NH	condition*SMR	0.69	0.343
12 dB/oct spread NH	masker*condition*SMR	0.751	0.334
CI Group CI Group	SMR masker*SMR	0.989 0.903	0.916 0.421

The online version of the original article can be found at https://doi.org/10.1007/s10162-018-00702-2

Correspondence to: Erin R. O'Neill · Department of Psychology · University of Minnesota · N218 Elliott Hall, 75 East River Parkway, Minneapolis, MN 55455, USA. email: oneil554@umn.edu