HHS Public Access

Author manuscript

Environ Res. Author manuscript; available in PMC 2018 November 29.

Published in final edited form as:

Environ Res. 2017 November ; 159: 650. doi:10.1016/j.envres.2017.09.001.

Corrigendum to “Extending the Distributed Lag Model framework to handle chemical mixtures” [*Environ. Res.* 156 (2017) 253–264]

Ghalib A. Bello^{*}, Manish Arora, Christine Austin, Megan K. Horton, Robert O. Wright, and Chris Gennings

Department of Environmental Medicine & Public Health, Icahn School of Medicine at Mount Sinai, 17E 102nd St, New York, NY 10029, USA

Acknowledgments

The authors would like to acknowledge that, in addition to the funding sources listed in the original article, this research was supported by National Institute of Environmental Health Sciences (NIEHS) grant U2CES026555.

^{*}Correspondence to: Department of Environmental Medicine & Public Health, Icahn School of Medicine at Mount Sinai, 17E 102nd St, CAM Building, 3 West, Box 1057, New York, NY 10029, USA. ghalib.bello@mssm.edu (G.A. Bello).