A Section 508–conformant HTML version of this article is available at https://doi.org/10.1289/EHP2222.

Erratum: "An Integrated Experimental Design for the Assessment of Multiple Toxicological End Points in Rat Bioassays"

Fabiana Manservisi, Clara Babot Marquillas, Annalisa Buscaroli, James Huff, Michelina Lauriola, Daniele Mandrioli, Marco Manservigi, Simona Panzacchi, Ellen K. Silbergeld, and Fiorella Belpoggi

Environ Health Perspect 125(3):289–295, (2016), http://dx.doi.org/10.1289/EHP419

Owing to an oversight, the authors did not acknowledge contributions to our integrated model paper (Manservisi et al. 2017) by Professors Susan L. Teitelbaum and Jia Chen, Icahn School of Medicine at Mount Sinai (New York, NY). The concept of "Windows of Susceptibility" presented in our commentary originated from their 2009 National Institute of Environmental Health Sciences/National Cancer Institute grant, "Breast Cancer Genomics in Windows of Susceptibility to Endocrine Disruptors" (grant no. 5U01ES019459).

We apologize for this error and wish to correct it. Professors Chen and Teitelbaum presented the concept in their grant and in two papers on which we were coauthors (Gopalakrishnan et al. 2017; Houten et al. 2016). The concept is important for our integrated model, and even though they did not participate in our manuscript, their ideas and suggestions were valuable, and our fruitful collaboration has led to several joint publications. The authors regret this omission.

References

Gopalakrishnan K, Teitelbaum SL, Lambertini L, Wetmur J, Manservisi F, Falcioni L, et al. 2017. Changes in mammary histology and transcriptome profiles by low-dose exposure to environmental phenols at critical windows of development. Environ Res 152:233–243, PMID: 27810681, https://doi.org/10.1016/j.envres.2016.10.021.

Houten SM, Chen J, Belpoggi F, Manservisi F, Sánchez-Guijo A, Wudy SA, et al. 2016. Changes in the metabolome in response to low-dose exposure to environmental chemicals used in personal care products during different windows of susceptibility. PLoS One 11(7):e0159919, PMID: 27467775, https://doi.org/10.1371/journal.pone.0159919.

Manservisi F, Babot Marquillas C, Buscaroli A, Huff J, Lauriola M, Mandrioli D, Manservigi M, Panzacchi S, Silbergeld EK, Belpoggi F. 2017. An integrated experimental design for the assessment of multiple toxicological end points in rat bioassays. Environ Health Perspect 125:289–295, PMID: 27448388, https://doi.org/10.1289/EHP419.

Address correspondence to F. Belpoggi, Cesare Maltoni Cancer Research Center, Ramazzini Institute, Via Saliceto, 3, 40010 Bentivoglio, Bologna, Italy. Telephone: 39 051 6640460. Email: belpoggif@ramazzini.it