Yang Liu
Department of Environmental and Occupational Health
Rollins School of Public Health
Emory University
Atlanta, Georgia

References

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Errata

Adibi et al. reported an error in Table 6 of "Transcriptional Biomarkers of Steroidogenesis and Trophoblast Differentiation in the Placenta in Relation to Prenatal Phthalate Exposure" [Environ Health Perspect 118:291–296 (2010)]. In Quintile 5 of Trophoblast Differentiation, the value for MnBP should be –0.57 rather than 0.57.

In Figures 2D and 3A–E of the article by Breen et al. [Environ Health Perspect 118:265–272 (2010)], the colors of lines in the graphs were reversed. The corrected figures are provided below.

EHP apologizes for the errors.

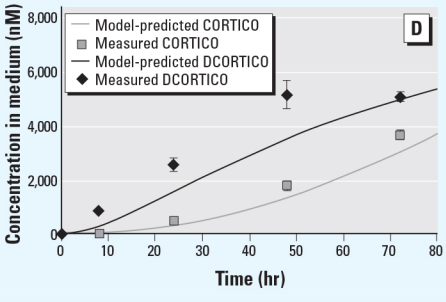

Figure 2. Model evaluation of metabolic and transport pathways for control study. Model-predicted concentrations in medium were plotted as a function of time and compared with concentrations (mean ± SD) measured at five sampling times for steroids. (*D*) CORTICO and DCORTICO.

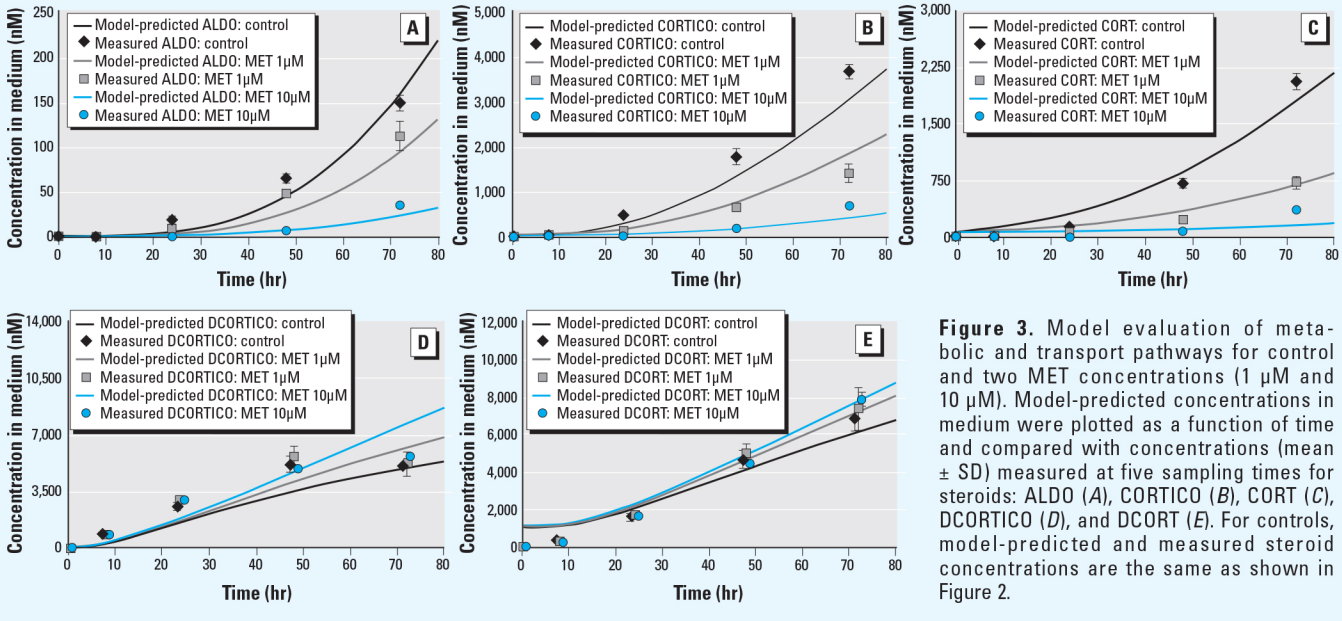

Figure 3. Model evaluation of metabolic and transport pathways for control and two MET concentrations (1 μM and 10 μM). Model-predicted concentrations in medium were plotted as a function of time and compared with concentrations (mean ± SD) measured at five sampling times for steroids: ALDO (*A*), CORTICO (*B*), CORT (*C*), DCORTICO (*D*), and DCORT (*E*). For controls, model-predicted and measured steroid concentrations are the same as shown in Figure 2.