Environ Health Perspect

DOI: 10.1289/EHP4372

Supplemental Material

Adverse Maternal, Fetal, and Postnatal Effects of Hexafluoropropylene Oxide Dimer Acid (GenX) from Oral Gestational Exposure in Sprague-Dawley Rats

Justin M. Conley, Christy S. Lambright, Nicola Evans, Mark J. Strynar, James McCord, Barry S. McIntyre, Gregory S. Travlos, Mary C. Cardon, Elizabeth Medlock-Kakaley, Phillip C. Hartig, Vickie S. Wilson, and L. Earl Gray Jr.

Table of Contents

Table S4. Fetal testis (collected GD18) gene expression of genes associated with phthalate-like male reproductive effects following GD14-18 maternal oral exposure to HFPO-DA.

Table S5. Maternal and fetal endpoints from GD14-18 oral maternal HFPO-DA exposure.

Table S6. Maternal liver (collected GD18) PPAR gene expression following GD14-18 maternal oral exposure to HFPO-DA.

Table S7. Maternal, perinatal, and pubertal endpoints from pilot postnatal study (GD14-18 oral maternal HFPO-DA dosing).

Table S8. Adult male necropsy endpoints from pilot postnatal study (GD14-18 oral maternal HFPO-DA dosing).

Table S9. Adult female necropsy endpoints from pilot postnatal study (GD14-18 oral maternal HFPO-DA dosing).

Table S10. Maternal serum and fetal/neonatal plasma HFPO-DA concentrations.