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Stephen R. Hutchins,\* Mark V. White, Felisa M. Hudson, and Dennis D. Fine: Analysis of Lagoon Samples from Different Concentrated Animal Feeding Operations (CAFOs) for Estrogens and Estrogen Conjugates

The Supporting Information file for this manuscript has been revised. The new SI file is available at <http://pubs.acs.org>.

### Supporting Information Available

Lagoon characteristics, chemical sources, LC/MS/MS parameters, method recoveries and associated QA/QC information, original data files. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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2007, Volume 41, Pages 4965–4971

Perihan Binnur Kurt-Karakus, Jacqueline L. Stroud, Terry Bidleman,\* Kirk T. Semple, Liisa Jantunen, and Kevin C. Jones: Enantioselective Degradation of Organochlorine Pesticides in Background Soils: Variability in Field and Laboratory Studies

Page 4968, Relationships to SOM and pH, paragraph 5, sentence 3, was presented incorrectly as follows:

“However, EF values of  $\alpha$ -HCH in all tins for all time points fell in the range of racemic EF values of standards at 95% CI, and so it was not possible to conclude that significant enantioselective degradation of  $\alpha$ -HCH took place in the G1 soil”.

This sentence should be replaced with the following: “EF values in all tins, except tin 3 at day 209, fell within the range of racemic EF values of standards at 95% CI, and so there is only weak evidence for enantioselective degradation of  $\alpha$ -HCH in the G1 soil.”

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