## Project Title:
NOVEL METHODS TO ASSESS THE EFFECTS OF CHEMICALS ON CHILD DEVELOPMENT

## PI:
Schantz, Susan L

## Institution:
University Of Illinois At Urbana-Champaign

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<td>Effects of an Environmentally Relevant Phthalate Mixture on Cultured Mouse Antral Follicles.</td>
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<td>Exposure to an Environmentally Relevant Phthalate Mixture Causes Transgenerational Effects on Female ...</td>
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<td>Prenatal exposure to an environmentally relevant phthalate mixture disrupts reproduction in F1 femal ...</td>
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<td>Prenatal Exposure to DEHP Induces Premature Reproductive Senescence in Male Mice.</td>
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<td>Chronic Exposure to Bisphenol A Affects Uterine Function During Early Pregnancy in Mice.</td>
<td>Li, Quanxi; Davila, Juanmahel; Kannan, Athilakshmi; Flaws, Jodi A; Bagchi, Milan K; Bagchi, In ...</td>
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<td>Long-term effects of adolescent exposure to bisphenol A on neuron and glia number in the rat prefrontal cortex.</td>
<td>Wise, Leslie M; Sadowski, Renee N; Kim, Taehyeon; Willing, Jari; Juraska, Janice M</td>
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The effects of in utero bisphenol A exposure on the ovaries in multiple generations of mice.

Berger, Amelia; Ziv-Gal, Ayelet; Cudiamat, Jonathan; Wang, Wei; Zhou, Changqing; Flaws, Jodi A

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