

Note to readers with disabilities: *EHP* strives to ensure that all journal content is accessible to all readers. However, some figures and Supplemental Material published in *EHP* articles may not conform to [508 standards](#) due to the complexity of the information being presented. If you need assistance accessing journal content, please contact ehp508@niehs.nih.gov. Our staff will work with you to assess and meet your accessibility needs within 3 working days.

Supplemental Material

Urinary Glyphosate Concentrations among Pregnant Participants in a Randomized, Crossover Trial of Organic and Conventional Diets

Carly Hyland, Meredith Spivak, Lianne Sheppard, Bruce P. Lanphear, Michael Antoniou, Maria Ospina, Antonia M. Calafat, and Cynthia L. Curl

Table of Contents

Food Log – Week 1

Protocol for Scoring Participants' Self-Reported Dietary Compliance Records

Table S1. Change in urinary glyphosate concentrations from conventional diet to organic diet in secondary analyses to restricted to participants who complied with intervention based on *a priori* criteria, stratified by far (> 5 km) vs. near (< 0.5 km) field residential location.

Table S2. Urinary glyphosate concentrations from NHANES and previous studies of pregnant women ($\mu\text{g/L}$).

Table S3. Specific gravity-adjusted urinary glyphosate concentrations on log-log scale and percent change between conventional and organic week among 39 pregnant participants in a randomized crossover conventional vs organic dietary intervention trial. Data used for Figures 3 and 4.