Data table for Figure 1. Age-adjusted mean blood mercury and lead levels in women aged 18-49 years, by pregnancy status: United States 2003-2008

		Mercury µg/L				Lead µg/dL			
	N	Geometric mean	SE	95% CI		Geometric mean	SE	95% CI	
Pregnancy status									
Pregnant	622	0.69	0.04	0.63	0.77	0.64	0.02	0.60	0.68
Not pregnant	3483	0.82	0.03	0.76	0.89	0.85	0.02	0.82	0.88

NOTES: SE is standard error. CI is confidence interval. CIs were calculated for log-transformed mercury and lead levels and exponentiated for presentation in Figures. Consequently, they cannot be directly derived from standard errors shown in this spreadsheet.

Data table for Figure 2. Mean blood mercury and lead levels in pregnant women aged 18-49 years, by age group: United States 2003-2008

		Mercury µg/L				Lead µg/dL			
	N	Geometric mean	SE	95% CI		Geometric mean	SE	95% CI	
Age category									
18-24 years	230	0.56	0.05	0.46	0.69	0.61	0.03	0.55	0.68
25-29 years	197	0.68	0.07	0.56	0.83	0.67	0.04	0.59	0.77
30-34 years	138	0.79	0.11	0.60	1.04	0.60	0.03	0.55	0.66
35 years or older	57	1.01	0.15	0.73	1.39	0.70	0.04	0.61	0.80

NOTES: SE is standard error. CI is confidence interval. CIs were calculated for log-transformed mercury and lead levels and exponentiated for presentation in Figures. Consequently, they cannot be directly derived from standard errors shown in this spreadsheet.

Data table for figure 3. Mean blood mercury and lead levels in pregnant women, aged 18-49 years, all ages and ages less than 30 years, by number of previous pregnancies: United States 2003-2006

		Mercury µg/L				Lead µg/dL			
	N	Geometric mean	SE	95% CI		Geometric mean	SE	95% CI	
All Ages									
No prior pregnancies	138	0.88	0.12	0.66	1.17	0.56	0.03	0.49	0.63
One or more prior pregnancies	396	0.63	0.04	0.56	0.71	0.67	0.03	0.60	0.74
Ages 30 years and younger									
No prior pregnancies	111	0.74	0.12	0.52	1.05	0.55	0.04	0.48	0.64
One or more prior pregnancies	257	0.56	0.04	0.49	0.65	0.68	0.04	0.60	0.77

NOTES: SE is standard error. CI is confidence interval. CIs were calculated for log-transformed mercury and lead levels and exponentiated for presentation in Figures. Consequently, they cannot be directly derived from standard errors shown in this spreadsheet.

Data table for Figure 4. Mean blood mercury and lead levels in pregnant women 25 years of age or over, by educational attainment: United States 2003-2008

		Mercury µg/L				Lead µg/dL			
	N	Geometric mean	SE	95% CI		Geometric mean	SE	95% CI	
Educational attainment									
High school graduate or less	159	0.70	0.07	0.57	0.86	0.85	0.06	0.74	0.97
Some college	103	0.66	0.09	0.50	0.88	0.60	0.04	0.52	0.69
College graduate	130	0.91	0.11	0.70	1.17	0.57	0.04	0.49	0.65

NOTES: SE is standard error. CI is confidence interval. CIs were calculated for log-transformed mercury and lead levels and exponentiated for presentation in figures. Consequently, they cannot be directly derived from standard errors shown in this spreadsheet.

Data table for Figure 5. Mean blood mercury and lead levels in pregnant women aged 18-49 years, by race and ethnicity: United States 2003-2008

		Mercury µg/L				Lead µg/dL			
	N	Geometric mean	SE	95% CI		Geometric mean	SE	95% CI	
Race and Ethnicity									
Non-Hispanic white	264	0.69	0.07	0.55	0.84	0.53	0.02	0.49	0.57
Non-Hispanic black	102	0.76	0.08	0.59	0.96	0.73	0.05	0.62	0.86
Mexican American	191	0.56	0.04	0.49	0.65	0.90	0.06	0.78	1.02

NOTES: SE is standard error. CI is confidence interval. CIs were calculated for log-transformed mercury and lead levels and exponentiated for presentation in figures. Consequently, they cannot be directly derived from standard errors shown in this spreadsheet.

Data table for Figure 6. Mean blood mercury and lead levels in Mexican-American pregnant women aged 18-49 years, by country of birth: United States 2003-2008

		Mercury µg/L				Lead µg/dL			
	N	Geometric mean	SE	95% CI		Geometric mean	SE	95% CI	
Country of birth									
United States	64	0.48	0.07	0.36	0.65	0.62	0.06	0.50	0.78
Mexico	127	0.61	0.05	0.52	0.72	1.08	0.08	0.92	1.27

NOTES: SE is standard error. CI is confidence interval. CIs were calculated for log-transformed mercury and lead levels and exponentiated for presentation in figures. Consequently, they cannot be directly derived from standard errors shown in this spreadsheet.