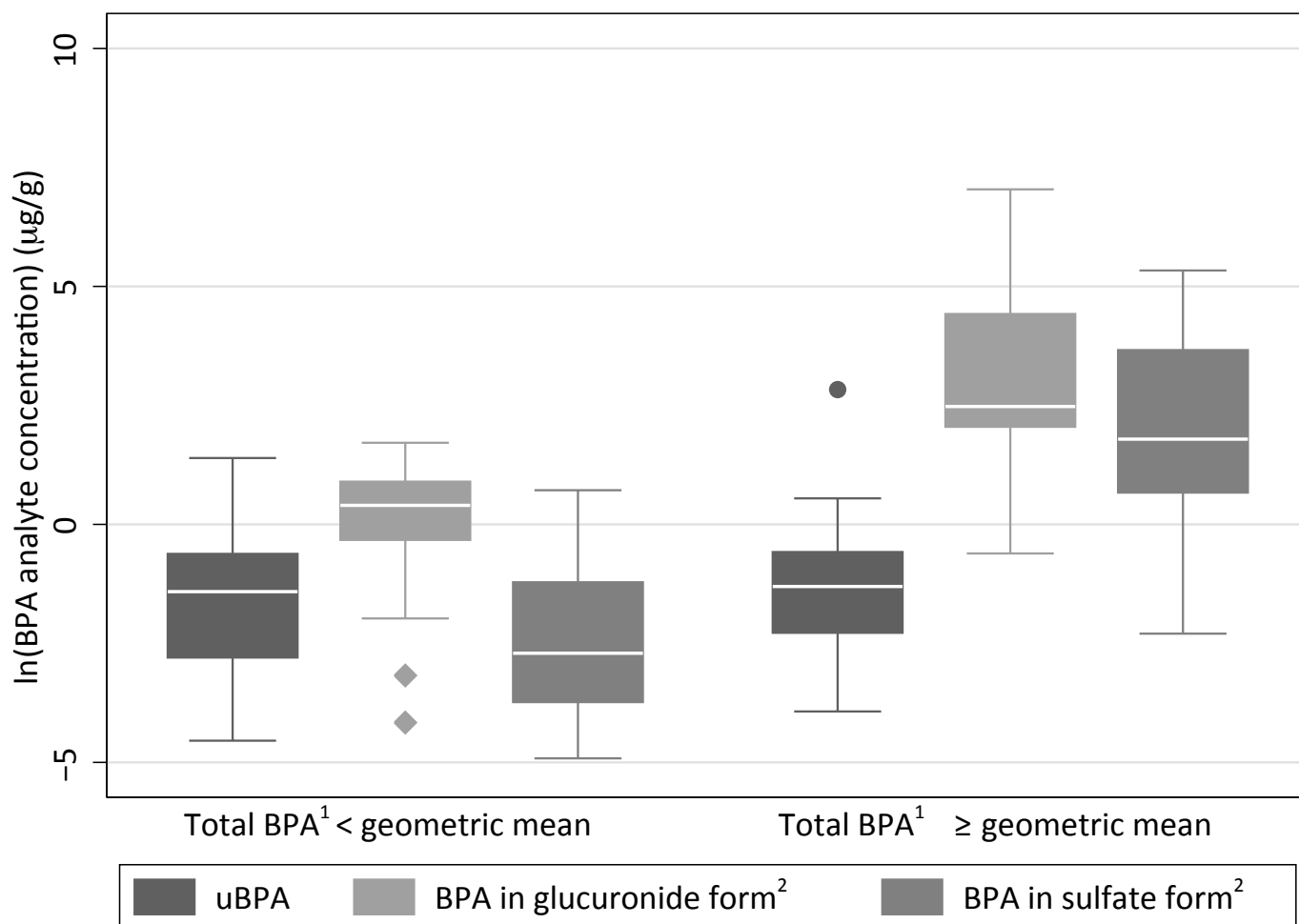


**Direct measurement of Bisphenol A (BPA), BPA glucuronide and BPA sulfate in a diverse and low-income population of pregnant women reveals high exposure, with potential implications for previous exposure estimates: a cross-sectional study.**

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**Additional File 2**

Urinary BPA analyte concentrations by log-transformed, creatinine-adjusted levels of Total BPA in Second Trimester Pregnant Women, Northern and Central California, 2009-2011 (n=112)



1. BPA in glucuronide form=BPA glucuronide\*0.5614. BPA in sulfate form=BPA sulfate\*0.7404. The factors 0.5614 and 0.7404 are the ratios of the molecular weight of BPA to the molecular weights of BPA glucuronide and BPA sulfate, respectively.

2. BPA analyte concentrations log-transformed and creatinine-adjusted