

Table S3. Distribution of the urinary BPA, BPF and ClxBPA levels between the two countries.

	Cyprus	Romania	<i>p</i>-value
<i>N</i>	122	90	
BPA (ng/L)	1508 [789, 2806]	3778 [2134, 9050]	<0.001
BPF (ng/L)	485 [365, 680]	416 [219, 822]	0.091
ClxBPA (ng/L)	152 [141.00, 168.00]	177 [158, 201]	<0.001
Creatinine-adjusted concentrations			
BPA (ng/g)	2101 [1184, 4220]	4670 [2231, 10050]	<0.001
BPF (ng/g)	646 [398, 1327]	500 [271, 1138]	0.014
ClxBPA (ng/g)	199.19 [120, 376]	201 [125, 394]	0.961

Median[IQR] values are presented along with the *p*-value of the Wilcoxon test.

Abbreviations: BPA: bisphenol A, BPF: bisphenol F; ClxBPA: sum of 3-chlorobisphenol A (ClBPA), 3,5-dichlorobisphenol A (3,5-Cl₂BPA) and 3,3'-dichlorobispheno A (3,3'-Cl₂BPA)