



Identification and Quantitative Analysis of Bisphenols in Food, Biological and Environmental Samples, and Highly Processed Products by Chromatographic Techniques Coupled with Modern Detection Techniques (MS, MS/MS, FLD, and DAD)

Guest Editor:

Message from the Guest Editor

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- bisphenol A and analogs
- extraction techniques (QuEChERS/d-SPE, SPE, SPME, SBSE, HFLPME, DLLME, FUSLE, and others)
- chromatographic techniques (HPLC, UPLC, and GC)
- detection techniques (MS, MS/MS, FLD, and DAD)

Deadline for manuscript
submissions:

closed (30 September 2020)





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Message from the Editor-in-Chief

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