

## Special Issue

# Solid Phase Micro-Extraction

### Message from the Guest Editor

Solid phase microextraction (SPME) has been popular since it was first introduced in the 1990s. In recent years, there has been a huge advancement in the preparation of novel fiber coatings; these advances have improved the efficiency and selectivity of those coatings and have expanded the range of analytes extracted. The applications of SPME continue to grow. In particular, the coupling of SPME with a wide range of chromatographic techniques is now routine and well-established. This Special Issue aims to present readers with the latest research regarding SPME. The issue invites contributions relating, but not limited, to fiber design and coating technology, SPME hyphenated techniques, and the application of SMPE to a range of applications.

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### Guest Editor

Dr. Mary Boyce

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### Deadline for manuscript submissions

closed (31 March 2015)



## Separations

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### Editor-in-Chief

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