

# CITATION REPORT

List of articles citing

## Electrospun Polyacrylonitrile as a New Coating for Mechanical Stir Bar Sorptive Extraction of Polycyclic Aromatic Hydrocarbons from Water Samples

DOI: 10.1007/s10337-020-03874-3  
Chromatographia, 2020, 83, 549-558.

**Source:** <https://exaly.com/paper-pdf/76956721/citation-report.pdf>

**Version:** 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	Solid-phase microextraction technique for sampling and preconcentration of polycyclic aromatic hydrocarbons: A review. <i>Microchemical Journal</i> , <b>2020</b> , 157, 104967	4.8	20
8	Determination of polycyclic aromatic hydrocarbons in non-alcoholic beer by mechanical stir bar sorptive extraction-gas chromatography. <i>Journal of Food Science and Technology</i> , <b>2020</b> , 57, 3792-3800	3.3	3
7	Stir bar sorptive extraction and its application. <i>Journal of Chromatography A</i> , <b>2021</b> , 1637, 461810	4.5	21
6	Electrospun Polyacrylonitrile/Clinoptilolite Coating for SPME of PAHs from Water Samples. <i>Journal of Chromatographic Science</i> , <b>2021</b> ,	1.4	0
5	Green sample preparation methods in the environmental monitoring of aquatic organic pollutants. <i>Current Opinion in Green and Sustainable Chemistry</i> , <b>2021</b> , 31, 100500	7.9	3
4	Electrospun nanofibres: A new vista for detection and degradation of harmful endocrine-disrupting chemicals. <i>Groundwater for Sustainable Development</i> , <b>2022</b> , 16, 100716	6	3
3	Solid-phase microextraction. <b>2021</b> , 33-77		
2	Research Progress of Polycyclic Aromatic Hydrocarbons Pretreatment Methods and Application of Computer Simulation Technology for Prediction and Degradation of Electrochemical Concentration Detection. <b>2022</b> , 2022, 1-16		
1	Green sample preparation techniques in environmental analysis. <b>2023</b> , 241-276		0