

CITATION REPORT

List of articles citing

In situ synthesis of monolithic sol-gel polyethylene glycol-based sorbent encapsulated in porous polypropylene microextraction capsules and its application for selective extraction of antifungal and anthelmintic drugs from human urine

DOI: 10.1016/j.microc.2022.107594
Microchemical Journal, 2022, , 107594.

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#	Paper	IF	Citations
4	Capsule phase microextraction of six bisphenols from human breast milk using a monolithic polyethylene glycol sorbent-based platform prior to high performance liquid chromatography-photo-diode array detection determination. 2022 , 1685, 463615		0
3	Monolithic capsule phase microextraction prior to gas chromatography-mass spectrometry for the determination of organochlorine pesticides in environmental water samples. 2022 , 108355		0
2	Capsule Phase Microextraction Combined with Chemometrics for the HPLC Determination of Amphotericin B in Human Serum. 2022 , 9, 433		0
1	Investigating the applicability of polar fabric phase sorptive extraction for the HPLC quantitation of salivary vitamin B12 following administration of sublingual tablets and oral sprays. 2023 , 258, 124482		0