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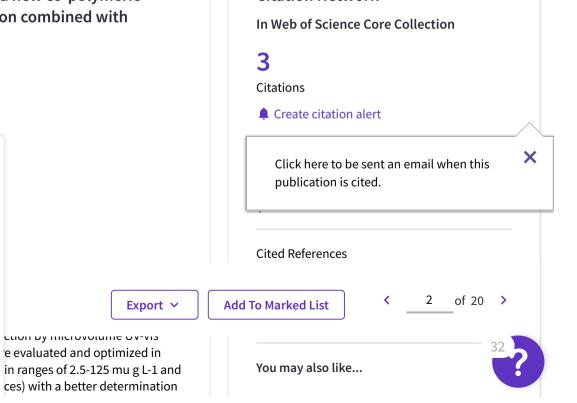
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mu g L-1 in beer and wine samples, respectively. Keywords Author Keywords: Cloud point extraction; Tris modification; Copolymer; U Beer/wine samples Author Information		Gurkan, R; Altunay, N; Preconcentration and indirect quantification of trace nitrite, nitrate and total nitrite in selected beverage and milk samples using ion-pairing cloud-point extraction with acridine orange's JOURNAL OF FOOD COMPOSITION AND
 Corresponding Address: Gurkan, R.(corresponding author) Univ Cumhuriyet, Fac Sci, Dept Chem, TR-58140 Sivas, Turkey Affiliation Cumhuriyet University Addresses: Univ Cumhuriyet, Fac Sci, Dept Chem, TR-58140 Sivas, Turkey Affiliation 		ANALYSIS Grosser, A; Grobelak, A; Celary, P; et al. Effects of silver nanoparticles on performance of anaerobic digestion of sewage sludge and associated microbial communities RENEWABLE ENERGY
Cumhuriyet University E-mail Addresses: rgurkan@cumhuriyet.edu.tr		Abadi, MDM; Chamsaz, M; Taheri, SA; et al. Preconcentration of Mercury in Water Samples by Cloud Point Extraction and its
Categories/Classification Research Areas: Chemistry; Food Science & Technology		Determination by Electrothermal Atomic Absorption Spectrometry ASIAN JOURNAL OF CHEMISTRY
Funding Funding agency	Grant number	Altunay, N; Elik, A; Gurkan, R; Preparation and application of alcohol based deep eutectic solvents for extraction of
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Other Information	Azooz, EA; Abd Wannas, F; Al-Mulla, EAJ; et al.
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