

عنوان مقاله:

determination of trace Lead in real samples with dispersive liquid-liquid microextraction technique

محل انتشار:

همایش منطقه ای یافته های نوین شیمی و مهندسی شیمی (سال: 1389)

تعداد صفحات اصل مقاله: 7

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خلاصه مقاله:

the dispersive liquid-liquid microextraction DLLME was combined with the flame atomic absorption spectrometry FAAS for determination of lead in the real samples ammonium 1-pyrrolidine dithiocarbamate APDC carbon tetrachloride and acetone were used as chelating agent extraction solvent and disperser solvent respectively

کلمات کلیدی:

dispersive liquid-liquid micro extraction , lead , water samples , FAAS

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/118494>

