

Allegato 4. Riferimenti bibliografici degli studi inclusi.

Application of hollow fiber liquid phase microextraction for simultaneous determination of regulated and emerging iodinated trihalomethanes in drinking water.

(English) By: Domínguez-Tello A; Arias-Borrego A; García-Barrera T; Gómez-Ariza JL, Journal Of Chromatography. A [J Chromatogr A], ISSN: 1873-3778, 2015 Jul 10; Vol. 1402, pp. 8-16; Publisher: Elsevier; PMID: 26026483;

Simultaneous and high-throughput analysis of iodo-trihalomethanes, haloacetonitriles, and halonitromethanes in drinking water using solid-phase microextraction/gas chromatography-mass spectrometry: an optimization of sample preparation.

(English) By: Luo Q; Chen X; Wei Z; Xu X; Wang D; Wang Z, Journal Of Chromatography. A [J Chromatogr A], ISSN: 1873-3778, 2014 Oct 24; Vol. 1365, pp. 45-53; Publisher: Elsevier; PMID: 25257930;

Quaderno IRSA N° 100 – Metodi Analitici per le Acque – Istituto Poligrafico e Zecca dello Stato, Roma 1994 – sezione 5150 Solventi clorurati