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Agilent 5975T LTM Column Module

A collection of citations to advance your research

Table of contents

[Environmental](#)

Environmental

[Full evaporation dynamic headspace and gas chromatography–mass spectrometry for uniform enrichment of odor compounds in aqueous samples](#)

Journal of Chromatography A, **1240**, 59-68
(2012)
Nobuo Ochiai *et al.*

Tags
DB-5, DB-WAX, 5975T LTM Column Module,
7890 GC, 5975C MSD, environmental, air
analysis

Abstract

FEDHS was superior to standard dynamic headspace sampling in an investigation of odor compounds in water. Agilent J&W GC columns and a low thermal mass (LTM) module were employed. Published by Elsevier B. V.

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