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Agilent J&W DB-VRX

A collection of citations to advance your research

Table of contents

[Environmental](#)

Environmental

[Simplified QuEChERS approach for the extraction of chlorinated compounds from soil samples](#)

Talanta, **81**, 385-391 (2010)
Carmelo García Pinto *et al.*

Tags

DB-VRX, 7890 GC, 7683 autosampler, 6890 PTV,
environmental, soils, sludges and sediments

Abstract

Gas chromatography of the chlorinated compounds was performed with an Agilent 7890A chromatograph equipped with a ^{63}Ni micro-electron-capture detector (μECD). An Agilent J&W DB-VRX capillary column for fast gas chromatography was used. All experiments were done on an Agilent 6890 PTV inlet, and the sample was introduced through an Agilent 7683 automatic liquid sample injection system. Published by Elsevier B. V.

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