



**Agilent Technologies**

**Agilent J&W DB-35**

A collection of citations to advance your research

**Table of contents**

[Environmental](#)

## Environmental

### [Comparison of Extraction Techniques by Matrix Solid Phase Dispersion and Liquid-Liquid for Screening 150 Pesticides from Soil, and Determination by Gas Chromatography](#)

*Polish Journal of Environmental Studies*, **21**,  
973-992 (2012)  
B. Łozowicka *et al.*

**Tags**  
DB-35, HP-5, 6890 GC, 7683B Autosampler,  
environmental, soil, sludges & sediments

#### **Abstract**

After extraction from soil, pesticides were analyzed on an Agilent J&W DB-35 GC column and an Agilent 6890 GC. Confirmation was obtained using an Agilent J&W HP-5 column.

---

### [Predominances and source implications of even n-alkenes in surface sediments from coastal areas of Niger Delta, Nigeria](#)

*International Journal of Basic & Applied Sciences*, **12**, 68-79 (2012)  
Ebirien P. Fubara *et al.*

**Tags**  
DB-35, 6890 GC, 5973N MSD, 7683  
Autosampler, environmental, soil, sludges &  
sediments

#### **Abstract**

GC/MS analyses of aliphatic and aromatic fractions from sediment extracts were performed using an Agilent 6890N/5973 MSD with an Agilent J&W DB 35 column.

---

[www.agilent.com/chem](http://www.agilent.com/chem)

Agilent shall not be liable for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance, or use of this material. Information, descriptions, and specifications in this publication are subject to change without notice.

© Agilent Technologies, Inc., 2013

Printed in the UK  
October 14, 2013

5991-3413EN

The Measure  of Confidence

