



Agilent Technologies

Agilent Capillary Flow Technology

A collection of citations to advance your research

Table of contents

[Energy and chemicals](#)

Energy and chemicals

[Applications of planar microfluidic devices and gas chromatography for complex problem solving](#)

Journal of Separation Science, **36**, 182-191
(2012)
Jim Luong *et al.*

Tags
LOWOX, VF-1ms, DB-1, HP-INNOWax,
PoraBOND Q, HP-PLOT Q, Capillary Flow Union,
6890N GC, 7890A GC, energy & chemicals,
refining

Abstract

A wide range of Agilent J&W GC columns and instruments were used in a comprehensive examination of microfluidic devices for hydrocarbon analysis. Published by John Wiley and Sons Ltd.

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 15, 2013

5991-3423EN

The Measure of Confidence

