



Agilent Technologies

Agilent ZORBAX NH2

A collection of citations to advance your research

Table of contents

[Environmental](#)

Environmental

[Monosaccharide compositional analysis of marine polysaccharides by hydrophilic interaction liquid chromatography-tandem mass spectrometry](#)

Analytical and Bioanalytical Chemistry, **399**,
2517-2529 (2011)
Qiuju Gao *et al.*

Tags

Bond Elut AccuCAT, ZORBAX NH2,
environmental, air analysis

Abstract

Hydrophilic interaction liquid chromatography using Agilent ZORBAX NH2, with Agilent Bond Elut AccuCAT for sample prep, was coupled to tandem mass spectrometry to determine monosaccharides liberated from marine polysaccharides by acidic hydrolysis. Published by Springer.

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., 2014

Printed in the UK
February 26, 2014

5991-4126EN

The Measure of Confidence



Agilent Technologies