Agilent Bond Elut AccuCAT

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Environmental

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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.

Proteomics and protein sciences

Proteome-derived Peptide Libraries Allow Detailed Analysis of the Substrate Specificities of Nα-acetyltransferases and Point to hNaa10p as the Post-translational Actin Nα-acetyltransferase

Molecular & Cellular Proteomics, 10, (2011)
Petra Van Damme et al.

Tags
ZORBAX 300SB-C18, Bond Elut AccuCAT, proteomics and protein sciences

Abstract
Proteome-derived peptide libraries were prepared using Agilent Bond Elut AccuCAT SPE cartridges and an Agilent ZORBAX 300SB-C18 LC column. Published by The American Society for Biochemistry and Molecular Biology, Inc.