



Agilent Technologies

Agilent Bond Elut DEA

A collection of citations to advance your research

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[Metabolomics](#)

Metabolomics

[Gibberellin Metabolism and Transport During Germination and Young Seedling Growth of Pea \(*Pisum sativum* L.\)](#)

Journal of Plant Growth Regulation, **31**, 235-252 (2012)
Belay T. Ayele *et al.*

Tags

Bond Elut C18, Bond Elut DEA, HP-5ms, metabolomics

Abstract

Plant hormones were first extracted using Agilent Bond Elut C18 and Bond Elut DEA SPE, separated by HPLC, and then analyzed using an Agilent J&W HP-5ms column fitted an Agilent GC/MS system. Published by Springer.

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