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**Agilent J&W HP-50+**

A collection of citations to advance your research

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## Energy and chemicals

[Stationary phase selection and comprehensive two-dimensional gas chromatographic analysis of trace biodiesel in petroleum-based fuel](#)

*Journal of Chromatography A*, **1226**, 103-109  
(2012)  
John V. Seeley *et al.*

**Tags**  
HP-50+, DB-210, 6890N GC, 7683 Autosampler,  
energy & chemicals, refining

### Abstract

A GC × GC solvation parameter model to identify stationary phases for the separation of FAMES from petroleum hydrocarbons made use of Agilent J&W GC columns fitted to an Agilent 6890N GC. Published by Elsevier B. V.

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## Small molecule pharmaceuticals and generics

[Monosaccharide compositional analysis of purified polysaccharide from \*Tricholoma matsutake\* by capillary gas chromatography](#)

*Journal of Medicinal Plants Research*, **6**, 1935-  
1940 (2012)  
Hui Wang *et al.*

**Tags**  
HP-50+, 6890N GC, 1100 Series LC, small  
molecule pharmaceuticals & generics,  
traditional medicines

### Abstract

The monosaccharide composition of mushrooms was investigated using Agilent J&W HP-50+ in an Agilent 6890N GC. Published by Academic Journals.

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