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Agilent J&W DB-225ms

A collection of citations to advance your research

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[Environmental](#)

Environmental

[Dietary lipid quality affects temperature-mediated reaction norms of a freshwater key herbivore](#)

Oecologia, **168**, 901-912 (2012)
Dominik Martin-Creuzburg *et al.*

Tags
DB-225ms, DB-5ms, 6890 GC, environmental,
water analysis

Abstract

Lipids were analyzed by GC with an Agilent 6890 with a flame ionization detector (FID) and an Agilent J&W DB-225 column for FAME analysis and an Agilent J&W HP-5 column for sterol analysis. Published by Springer.

[Role of polymer complexes in the formation of biofilms by corrosive bacteria on steel surfaces](#)

Applied Biochemistry and Microbiology, **48**, 262-
269 (2012)
L. M. Purish *et al.*

Tags
DB-225ms, HP-5ms, 6890N GC, 5973 MS,
environmental, water analysis

Abstract

Polyol acetate neutral sugar derivatives were analyzed using an Agilent J&W DB-225ms column fitted to an Agilent 6890N/5973 GC/MS. Acidic and neutral sugars as acetylated methylglycosides, were analyzed using an Agilent J&W HP 5ms column. Published by Springer.

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