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Agilent J&W CP-Sil 13 CB

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Environmental

[PBDEs in indoor dust in South-Central China: Characteristics and implications](#)

Chemosphere, **78**, 169-174 (2012)
Yumei Huang *et al.*

Tags
CP-Sil 13 CB, DB-XLB, 6890 GC, 5975 MS,
environmental, soil, sludges & sediments

Abstract

House dust was analyzed for polybrominated diphenyl ethers using Agilent J&W GC columns and GC/MS with detection limits of a signal/noise ratio >3, with 0.5 to 2.0 pg for BDE28–183 on an Agilent J&W DB-XLB and 50 pg for BDE209 on an Agilent CP-Sil 13 CB. Published by Elsevier B. V.

[PBDEs in sediments of the Beijiang River, China: Levels, distribution, and influence of total organic carbon](#)

Chemosphere, **76**, 226-231 (2009)
Laiguo Chen *et al.*

Tags
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Abstract

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