



# Improving solid-state NMR sensitivity using instrumentation, fast acquisition and post-processing

Guillaume Laurent, Christian Bonhomme

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G. LAURENT, C. BONHOMME

Laboratoire de Chimie de la Matière Condensée de Paris (LCMCP)  
4 place Jussieu, 75005, Paris, France  
guillaume.laurent@sorbonne-universite.fr

