

**Negative-ion chemical ionization gas chromatography-mass-spectrometry assay for enantioselective measurement of amphetamines in oral fluid: Application to a controlled study with MDMA and driving under the influence cases**

Peters FT, Samyn N, Kraemer T, Riedel WJ, Maurer HH.

Clinical chemistry

2007; 53(4):702-710

**ARTICLE IDENTIFIERS**

DOI: 10.1373/clinchem.2006.081547

PMID: 17332148

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 58002529 //r936

pISSN: 0009-9147

eISSN: 1530-8561

OCLC ID: 01554929

CONS ID: sn 78006218

US National Library of Medicine ID: 9421549

This article was identified from a query of the SafetyLit database.