



**Eva Saar**

**Kontakt**

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## Publikationen (7)

Saar E, Beyer J, Gerostamoulos D, Drummer O. The time-dependant post-mortem redistribution of antipsychotic drugs. *Forensic Sci Int* 2012; 222:223-7.

Saar E, Beyer J, Gerostamoulos D, Drummer O. The analysis of antipsychotic drugs in human matrices using LC-MS(/MS). *Drug Test Anal* 2012; 4:376-94.

Saar E, Gerostamoulos D, Drummer O, Beyer J. Identification of 2-hydroxymethyl-olanzapine as a novel degradation product of olanzapine. *Forensic Sci Int* 2012; 220:74-9.

Saar E, Gerostamoulos D, Drummer O, Beyer J. The Analysis of Antipsychotic Drugs in Human Biosamples by LC-MS. In: *Liquid Chromatography-Mass Spectrometry in Clinical Pharmacology*. Berlin, Deutschland: Springer Verlag, 2011.

Saar E, Gerostamoulos D, Drummer O, Beyer J. Assessment of the stability of 30 antipsychotic drugs in stored blood specimens. *Forensic Sci Int* 2011; 215:152-8.

Saar E, Gerostamoulos D, Drummer O, Beyer J. Identification and quantification of 30 antipsychotics in blood using LC-MS/MS. *J Mass Spectrom* 2010; 45:915-25.

Saar E, Gerostamoulos D, Drummer O, Beyer J. Comparison of extraction efficiencies and LC-MS-MS matrix effects using LLE and SPE methods for 19 antipsychotics in human blood. *Anal Bioanal Chem* 2008; 393:727-34.

## Projekte (0)

Keine Resultate gefunden.

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