

Lilly Development Centre

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Recent Publications by Lilly Development Centre:



- [Comparison of liquid chromatography and capillary electrophoresis methods for quantification of sodium residuals.](#)
Liquid chromatography (LC) and capillary electrophoresis (CE) methods were... 4th October, 2007
Lilly Development Centre, Analytical Sciences R&D, Rue Granbonpre 11,- J Pharm Biomed Anal. 2007 Jul 27;44(3):615-22. Epub 2006 Aug 22. ([DOI Direct Link](#))
- [A new validation approach applied to the GC determination of impurities in organic solvents.](#)
Organic solvents such as methanol, acetone, dichloromethane or toluene are... 14th March, 2007
Lilly Development Centre, Analytical Sciences R&D, rue Granbonpre 11,- J Pharm Biomed Anal. 2006 Feb 13;40(2):294-304. Epub 2005 Sep 6. ([DOI Direct Link](#))
- [Synthesis of a peroxime proliferator activated receptor \(PPAR\) alpha/gamma agonist via stereocontrolled Williamson ether synthesis and stereospecific SN2 reaction of S-2-chloro propionic acid with phenoxides.](#)
The stereospecific synthesis of the PPAR alpha/gamma agonist 1 was... 14th July, 2005
Chemical Product Research and Development, Lilly Development Centre, rue- J Org Chem. 2005 Jun 10;70(12):4695-705. ([DOI Direct Link](#))
- [Effect of simulated intestinal fluid on drug permeability estimation across Caco-2 monolayers.](#)
Presently, the Caco-2 cell culture model is widely used during drug... 6th August, 2004
Biopharmaceutics & Drug Delivery, Lilly Development Centre, 11 rue- Int J Pharm. 2004 Apr 15;274(1-2):221-32. ([DOI Direct Link](#))
- [An analysis of the SFSTP guide on validation of chromatographic bioanalytical methods: progress and limitations.](#)

*The Societe Francaise des Sciences et Techniques Pharmaceutiques (SFSTP)...*14th April, 2004
Lilly Development Centre, Statistical and Mathematical Sciences, rue- J Pharm Biomed Anal. 2003 Aug
8;32(4-5):753-65.

- [Biological, pharmaceutical, and analytical considerations with respect to the transport media used in the absorption screening system. Caco-2.](#)

*During the evaluation and selection of drug candidates, the Caco-2 cell...*8th April, 2004
Biopharmaceutics and Drug Delivery, Lilly Development Centre, 11 rue- J Pharm Sci. 2003
Aug;92(8):1545-58. ([DOI Direct Link](#))

- [Effect of hepatic impairment on the pharmacokinetics of atomoxetine and its metabolites.](#)

*BACKGROUND AND OBJECTIVES: Atomoxetine is a treatment for...*21st March, 2003
Department of Clinical Pharmacology, Lilly Research Laboratories, Lilly- Clin Pharmacol Ther. 2003
Mar;73(3):178-91. ([DOI Direct Link](#))

- [Implementation of the caco-2 cell culture model as a predictive tool for the oral absorption of drugs. In-house evaluation procedures.](#)

*The Caco-2 cell culture model is widely used during drug development and...*18th March, 2003
Biopharmaceutics & Drug Delivery, Lilly Development Centre,- J Pharm Belg. 2002
Nov-Dec;57(6):153-8.

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