



presentations

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A. Solms, A. Schättlein, M. Zeitlinger, C. Kloft, W. Huisinga

Using Population PBPK Modelling to interpret Population PK results exemplified for Levofloxacin in Plasma and Interstitial Fluid.

Population Approach Group in Europe (PAGE), Abstract

(<http://www.page-meeting.org/default.asp?abstract=2350>), Venice, June 5-8th, 2012.

A. Solms

Using Population PBPK Modelling to interpret Population PK results exemplified for Levofloxacin in Plasma and Interstitial Fluid.

1. PharMetrX-Symposium, Wermelskirchen, 2012.

A. Solms

"Drugs for everybody - aber mit welcher Dosis?"

Marie-Curie Tag 2011, Marie-Curie-Gymnasium Ludwigsfelde, November 2011.

A. Solms

Nonlinear Mixed Modeling in Pharmaceutical Research

Generalized Additive Mixed Models (GAMM) Workshop, DFG Research Group 868 Mind and Brain Dynamics, Universität Potsdam, August 2011.

A. Solms, S. Pilari, W. Huisinga

Modelling Inter-Individual Variability in PBPK Models and Deriving Mechanistic Covariate Models for PopPK.

Population Approach Group in Europe (PAGE), Abstract

(<http://www.page-meeting.org/default.asp?abstract=2047>), Athen, June 7-10th, 2011.

A. Solms

Mechanistic approach to covariate modelling in the context of Pop-PK.

1. PharMetrX-Symposium, Wittenberg, 2010.

A. Solms, O. Kuß

Meta-analysis for diagnostic accuracy studies: A new statistical model using beta-binomial distributions and bivariate copulas.

Deutsche Gesellschaft für medizinische Informatik, Biometrie und Epidemiologie e.V., Mannheim, 2010.

