



Wilhelm Huisinga

Kontakt

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Publikationen (7)

Nassar Y, Ojara F, Pérez-Pitarch A, Geiger K, Huisinga W, Hartung N, Michelet R, Holdenrieder S, Jörger M, Kloft C. C-Reactive Protein as an Early Predictor of Efficacy in Advanced Non-Small-Cell Lung Cancer Patients: A Tumor Dynamics-Biomarker Modeling Framework. *Cancers (Basel)* 2023; 15

Ojara F, Henrich A, Frances N, Nassar Y, Huisinga W, Hartung N, Geiger K, Holdenrieder S, Jörger M, Kloft C. A prognostic baseline blood biomarker and tumor growth kinetics integrated model in paclitaxel/platinum treated advanced non-small cell lung cancer patients. *CPT Pharmacometrics Syst Pharmacol* 2023; 12:1714-1725.

Mueller-Schoell A, Mikus G, Huisinga W, Jörger M, Schwab M, Mürdter T, van Dyk M, Klopp-Schulze L, Michelet R, Kloft C. Computational Treatment Simulations to Assess the Need for Personalized Tamoxifen Dosing in Breast Cancer Patients of Different Biogeographical Groups. *Cancers (Basel)* 2021; 13

Mueller-Schoell A, Mikus G, Huisinga W, Jörger M, Schwab M, Mürdter T, van Dyk M, Michelet R, Klopp-Schulze L, Kloft C. Simulation-Based Assessment of the Impact of Non-Adherence on Endoxifen Target Attainment in Different Tamoxifen Dosing Strategies. *Pharmaceuticals (Basel)* 2021; 14

Ojara F, Henrich A, Frances N, Huisinga W, Hartung N, Jörger M, Kloft C. Time-to-Event Analysis of Paclitaxel-Associated Peripheral Neuropathy in Advanced Non-Small-Cell Lung Cancer Highlighting Key Influential Treatment/Patient Factors. *J Pharmacol Exp Ther* 2020; 375:430-438.

Mueller-Schoell A, Schwab M, Zgheib N, Tfayli A, Chowbay B, Chen S, Eccles D, Copson E, Mathijssen R, Koolen S, Neven P, Jörger M, Huisinga W, Brauch H, Michelet R, Mürdter T, Schroth W, Klopp-Schulze L, Kloft C. Obesity Alters Endoxifen Plasma Levels in Young Breast Cancer Patients: A Pharmacometric Simulation Approach. *Clin Pharmacol Ther* 2020; 108:661-670.

Henrich A, Jörger M, Kraff S, Jaehde U, Huisinga W, Kloft C, Parra-Guillen Z. Semimechanistic Bone Marrow Exhaustion Pharmacokinetic/Pharmacodynamic Model for Chemotherapy-Induced Cumulative Neutropenia. *J Pharmacol Exp Ther* 2017; 362:347-358.

Projekte (0)

Keine Resultate gefunden.

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