



Wilhelm Huisinga

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Publications (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

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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.

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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.

Projects (0)

No results found.

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