



**Simon Haefliger**

**Kontakt**

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## Publikationen (4)

Mc Laughlin A, Hess D, Michelet R, Colombo I, Haefliger S, Bastian S, Rabaglio-Poretti M, Schwitter M, Fischer S, Eckhardt K, Hayoz S, Kopp C, Klose M, Sessa C, Stathis A, Halbherr S, Huisenga W, Jörger M, Kloft C. Population pharmacokinetics of TLD-1, a novel liposomal doxorubicin, in a phase I trial. *Cancer Chemother Pharmacol* 2024; 94:349–360.

Colombo I, Koster K, Holer L, Haefliger S, Rabaglio-Poretti M, Bastian S, Schwitter M, Eckhardt K, Hayoz S, Mc Laughlin A, Kloft C, Klose M, Halbherr S, Baumgartner C, Sessa C, Stathis A, Hess D, Jörger M. TLD-1, a novel liposomal doxorubicin, in patients with advanced solid tumors: Dose escalation and expansion part of a multicenter open-label phase I trial (SAKK 65/16). *Eur J Cancer* 2024; 201:113588.

Jörger M, Hundsberger T, Haefliger S, von Moos R, Hottinger A, Kaindl T, Engelhardt M, Marszewska M, Lane H, Roth P, Stathis A. Safety and anti-tumor activity of lisavanbulin administered as 48-hour infusion in patients with ovarian cancer or recurrent glioblastoma: a phase 2a study. *Invest New Drugs* 2023; 41:267–275.

Addeo A, Rothschild S, Holer L, Schneider M, Waibel C, Haefliger S, Mark M, Fernandez E, Mach N, Mauti L, Jermann P, Alborelli I, Calgua B, Savic-Prince S, Joerger M, Früh M. Fibroblast growth factor receptor (FGFR) inhibitor rogaratinib in patients with advanced pretreated squamous-cell non-small cell lung cancer over-expressing FGFR mRNA: The SAKK 19/18 phase II study. *Lung Cancer* 2022; 172:154–159.

## Projekte (0)

Keine Resultate gefunden.

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