



**Thomas Rückrich**

**Kontakt**

Thomas Rückrich

## Publikationen (4)

Kraus M, Müller-Ide H, Rückrich T, Bader J, Overkleeft H, Driessen C. Ritonavir, nelfinavir, saquinavir and lopinavir induce proteotoxic stress in acute myeloid leukemia cells and sensitize them for proteasome inhibitor treatment at low micromolar drug concentrations. *Leuk Res* 2013; 38:383-92.

Held S, Brossart P, Driessen C, Schild H, Kurts C, Bringmann A, von Schwarzenberg K, Rückrich T, Tenzer S, Duchardt K, Heine A. Imatinib mesylate and nilotinib affect MHC-class I presentation by modulating the proteasomal processing of antigenic peptides. *Cancer Immunol Immunother* 2012; 62:715-26.

Kraus M, Hartmann J, Koscielniak E, Ovaa H, Overkleeft H, Rückrich T, Müller H, Gogel J, Malenke E, Driessen C. Ritonavir induces endoplasmic reticulum stress and sensitizes sarcoma cells toward bortezomib-induced apoptosis. *Molecular cancer therapeutics* 2008; 7:1940-8.

Rückrich T, Driessen C, Reich M, Melms A, Beck A, Wiederanders B, Schilling K, Stevanovic S, Müller M, Cansier A, Brandenburg J, Kalbacher H. Specificity of human cathepsin S determined by processing of peptide substrates and MHC class II-associated invariant chain. *Biol Chem* 2006; 387:1503-11.

## Projekte (0)

Keine Resultate gefunden.

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