



Kerstin Kampa-Schittenhelm

Medizinische Onkologie und Hämatologie · Dept. I

Kontakt

Kerstin Kampa-Schittenhelm

Rorschacherstrasse 95

9007 St. Gallen

T +41 71 494 3574

Kerstin.Kampa-Schittenhelm@kssg.ch

Bereiche

Medizinische Onkologie und Hämatologie

Publikationen (14)

Bajrami Saipi M, Ruiba A, Schittenhelm M, Blumenstock G, Győrffy B, Fazio S, Hafner M, Ahrens A, Aldinger L, Aellig V, Kavelaars F, Nombela-Arrieta C, Fend F, Valk P, Driessen C, Kampa-Schittenhelm K. High iASPP (PPP1R13L) expression is an independent predictor of adverse clinical outcome in acute myeloid leukemia (AML). *Cell Death Dis* 2024; 15:869.

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Tsintari V, Walter B, Fend F, Overkamp M, Rothermundt C, Lopez C, Schittenhelm M, Kampa-Schittenhelm K. Alternative splicing of Apoptosis Stimulating Protein of TP53-2 (ASPP2) results in an oncogenic isoform promoting migration and therapy resistance in soft tissue sarcoma (STS). *BMC cancer* 2022; 22:725.

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Kampa-Schittenhelm K, Vogel W, Schleicher E, Bonzheim I, Mau-Holzmann U, Illing B, Akmut F, Ganief T, Dreher S, Blumenstock G, Haeusser L, Bühring H, Tsintari V, Bonin M, Haverkamp T, Schittenhelm M. Epigenetic activation of O-linked β -N-acetylglucosamine transferase overrides the differentiation blockage in acute leukemia. *EBioMedicine* 2020; 54:102678.

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Kampa-Schittenhelm K, Salitzky O, Akmut F, Illing B, Kanz L, Salih H, Schittenhelm M. Dronabinol has preferential antileukemic activity in acute lymphoblastic and myeloid leukemia with lymphoid differentiation patterns. *BMC cancer* 2016; 16:25.

Schittenhelm M, Illing B, Ahmut F, Rasp K, Blumenstock G, Döhner K, Lopez C, Kampa-Schittenhelm K. Attenuated expression of apoptosis stimulating protein of p53-2 (ASPP2) in human acute leukemia is associated with therapy failure. *PloS one* 2013; 8:e80193.

Kampa-Schittenhelm K, Heinrich M, Akmut F, Rasp K, Illing B, Döhner H, Döhner K, Schittenhelm M. Cell cycle-dependent activity of the novel dual PI3K-MTORC1/2 inhibitor NVP-BGT226 in acute leukemia. *Mol Cancer* 2013; 12:46.

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Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch