



**Falko Fend**

**Contact**

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## Publications (8)

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.

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.

Rieger I, Tsintari V, Overkamp M, Fend F, Lopez C, Schittenhelm M, Kampa-Schittenhelm K. ASPP2 $\kappa$  Is Expressed In Human Colorectal Carcinoma And Promotes Chemotherapy Resistance And Tumorigenesis. *Front Mol Biosci* 2021; 8:727203.

Hartmann S, Hansmann M, Engert A, Rosenwald A, Möller P, Klapper W, Stein H, Quintanilla-Martinez L, Fend F, Cogliatti S, Ott G, Feller A, Bernd H, Mottok A, Plütschow A, Eichenauer D. The time to relapse correlates with the histopathological growth pattern in nodular lymphocyte predominant Hodgkin lymphoma. *Am J Hematol* 2019; 94:1208-1213.

Schittenhelm M, Lopez C, Fend F, Mau-Holzmann U, Illing B, Akmut F, Bajrami Saipi M, Federmann B, Tsintari V, Walter B, Kampa-Schittenhelm K. Alternative splicing of the tumor suppressor ASPP2 results in a stress-inducible, oncogenic isoform prevalent in acute leukemia. *EBioMedicine* 2019; 42:340-351.

Kampa-Schittenhelm K, Vogel W, Bonzheim I, Fend F, Horger M, Kanz L, Soekler M, Schittenhelm M. Dasatinib overrides the differentiation blockage in a patient with mutant- D816V positive CBF $\beta$ -MYH11 leukemia. *Oncotarget* 2018; 9:11876-11882.

von Minckwitz G, Zahm D, Khandan F, Hoffmann G, Gerber B, Eidtmann H, Fend F, Dietel M, Mehta K, du Bois A, Blohmer J, Müller B, Loibl S, Budczies J, Hanusch C, Darb-Esfahani S, Hilfrich J, Weiss E, Huober J, Denkert C. Cytoplasmic poly(adenosine diphosphate-ribose) polymerase expression is predictive and prognostic in patients with breast cancer treated with neoadjuvant chemotherapy. *J Clin Oncol* 2011; 29:2150-7.

Graf N, Dechow T, Schwaiger M, Peschel C, zum Büschenfelde C, Senekowitsch-Schmidtke R, Wester H, Schuster T, Fend F, Den Hollander J, Herrmann K, Buck A. Imaging proliferation to monitor early response of lymphoma to cytotoxic treatment. *Mol Imaging Biol* 2008; 10:349-55.

## Projects (0)

No results found.

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