



**Yara Banz**

**Kontakt**

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## Publikationen (3)

Frei A, Oberson R, Baumann E, Perren A, Grobholz R, Lugli A, Dawson H, Abbet C, Lertxundi I, Reinhard S, Mookhoek A, Feichtinger J, Sarro R, Gadiant G, Dommann-Scherrer C, Barizzi J, Berezowska S, Glatz K, Dertinger S, Banz Y, Schönegg R, Rubbia-Brandt L, Fleischmann A, Saile G, Mainil-Varlet P, Biral R, Giudici L, Soltermann A, Chaubert A, Stadlmann S, Diebold J, Egervari K, Bénière C, Saro F, Janowczyk A, Zlobec I. Pathologist Computer-Aided Diagnostic Scoring of Tumor Cell Fraction: A Swiss National Study. *Mod Pathol* 2023; 36:100335.

Brune M, Cogliatti S, Ossenkopppele G, Löwenberg B, Rudolf C, Li Q, Passweg J, Mazzuchelli L, Medinger M, Tzankov A, Fehr M, Grobholz R, Stussi G, Lundberg P, Vela V, Heim D, Manz M, Haralambieva E, Pabst T, Banz Y, Bargetzi M, Dutch-Belgian Hemato-Oncology Cooperative Group (HOVON) and Swiss Group for Clinical Cancer Research (SAKK). Effects of lenalidomide on the bone marrow microenvironment in acute myeloid leukemia: Translational analysis of the HOVON103 AML/SAKK30/10 Swiss trial cohort. *Ann Hematol* 2021; 100:1169-1179.

Menter T, Hayoz S, Hawle H, Sander B, Mazzucchelli L, Grobholz R, Karjalainen-Lindsberg M, Cathomas G, Banz Y, Cogliatti S, Beiske K, Sundstrom C, Hultdin M, Kimby E, Zucca E, Tzankov A, Dirnhofer S. Prognostic implications of the microenvironment for follicular lymphoma under immunomodulation therapy. *Br J Haematol* 2020; 189:707-717.

## Projekte (0)

Keine Resultate gefunden.

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