



**Rainer Grobholz**

**Kontakt**

Rainer Grobholz

## Publikationen (10)

Janowczyk A, Zlobec I, Walker C, Berezowska S, Huschauer V, Tinguely M, Kupferschmid J, Mallet T, Merkler D, Kreutzfeldt M, Gasic R, Rau T, Mazzucchelli L, Eyberg I, Cathomas G, Mertz K, Koelzer V, Soldini D, Jochum W, Rössle M, Henkel M, Grobholz R, Swiss Digital Pathology Consortium. Swiss digital pathology recommendations: results from a Delphi process conducted by the Swiss Digital Pathology Consortium of the Swiss Society of Pathology. *Virchows Arch* 2023

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Rodriguez-Calero A, Gallon J, Akhoundova D, Maletti S, Ferguson A, Cyrta J, Amstutz U, Garofoli A, Paradiso V, Tomlins S, Hewer E, Genitsch V, Fleischmann A, Vassella E, Rushing E, Grobholz R, Fischer I, Jochum W, Cathomas G, Osunkoya A, Bubendorf L, Moch H, Thalman G, Ng C, Gillissen S, Piscuoglio S, Rubin M. Alterations in homologous recombination repair genes in prostate cancer brain metastases. *Nat Commun* 2022; 13:2400.

Brune M, Cogliatti S, Ossenkoppele 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.

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Burmeister K, Tornillo L, Piscuoglio S, Ng C, Köberle D, Lehmann F, Moosmann P, Horber D, Jochum W, Grobholz R, Perrina V, Matter M, Eppenberger-Castori S, Andreozzi M, Quagliata L, Terracciano L. Vascular endothelial growth factor A amplification in colorectal cancer is associated with reduced M1 and M2 macrophages and diminished PD-1-expressing lymphocytes. *PloS one* 2017; 12:e0175563.

## Projekte (0)

Keine Resultate gefunden.

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