



**Inti Zlobec**

**Contact**

Inti Zlobec

## Publications (9)

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

Berezowska S, Cathomas G, Grobholz R, Henkel M, Jochum W, Koelzer V, Kreutzfeldt M, Mertz K, Rössle M, Soldini D, Zlobec I, Janowczyk A. Digital image analysis and artificial intelligence in pathology diagnostics—the Swiss view. *Pathologie (Heidelb)* 2023; 44:222–224.

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.

Lugli A, Terracciano L, Spagnoli G, Carafa V, Tornillo L, Mele V, Muraro M, Hostettler I, Iezzi G, Zlobec I. Prognostic impact of the expression of putative cancer stem cell markers CD133, CD166, CD44s, EpCAM, and ALDH1 in colorectal cancer. *Br J Cancer* 2010; 103:382–90.

Hostettler I, Zlobec I, Terracciano L, Lugli A. ABCG5-positivity in tumor buds is an indicator of poor prognosis in node-negative colorectal cancer patients. *World J Gastroenterol* 2010; 16:732–9.

Savic S, Herman J, Clark D, Zlobec I, Schönegg R, Spieler P, Loosli H, Bode B, Herzog M, Barascud A, Grilli B, Franco N, Bubendorf L. Fluorescence in situ hybridization in the definitive diagnosis of malignant mesothelioma in effusion cytology. *Chest* 2010; 138:137–44.

Zlobec I, Raineri I, Schneider S, Schönegg R, Grilli B, Herzog M, Savic S, Bubendorf L. Assessment of mean EGFR gene copy number is a highly reproducible method for evaluating FISH in histological and cytological cancer specimens. *Lung cancer (Amsterdam, Netherlands)* 2009

Savic S, Casella R, Zellweger T, Forster T, Sulser T, Gasser T, Schönegg R, Spieler P, Dalquen P, Eichenberger T, Mattarelli G, Lehmann K, Schmauss M, Engeler D, Thalmann G, Zlobec I, Bubendorf L. The prognostic value of cytology and fluorescence in situ hybridization in the follow-up of nonmuscle-invasive bladder cancer after intravesical Bacillus Calmette-Guérin therapy. *International journal of cancer. Journal international du cancer* 2009; 124:2899–904.

Tapia C, Feichter G, Terracciano L, Cathomas G, Zlobec I, Barascud A, Herzog M, Grilli B, Novotny H, Schönegg R, Wagner U, Savic S, Bubendorf L. HER2 gene status in primary breast cancers and matched distant metastases. *Breast cancer research : BCR* 2007; 9:R31.

## Projects (0)

No results found.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)