



**Thomas Brabletz**

**Kontakt**

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## Publikationen (5)

Wassermann S, Kirchner T, Brabletz T, Merkel S, Reu S, Kriegl L, Haynl A, Hlubek F, Horst D, Palmqvist R, Hiendlmeyer E, Scheel S, Jung A. p16INK4a is a beta-catenin target gene and indicates low survival in human colorectal tumors. *Gastroenterology* 2009; 136:196-205.e2.

Beiter K, Hiendlmeyer E, Brabletz T, Hlubek F, Haynl A, Knoll C, Kirchner T, Jung A. beta-Catenin regulates the expression of tenascin-C in human colorectal tumors. *Oncogene* 2005; 24:8200-4.

Brabletz T, Hlubek F, Spaderna S, Schmalhofer O, Hiendlmeyer E, Jung A, Kirchner T. Invasion and metastasis in colorectal cancer: epithelial-mesenchymal transition, mesenchymal-epithelial transition, stem cells and beta-catenin. *Cells Tissues Organs (Print)* 2005; 179:56-65.

Hiendlmeyer E, Kirchner T, Brabletz T, Reuning U, van Beest M, Knoll C, Koch C, Dimmler A, Haynl A, Hlubek F, Wassermann S, Regus S, Jung A. Beta-catenin up-regulates the expression of the urokinase plasminogen activator in human colorectal tumors. *Cancer Res* 2004; 64:1209-14.

Ruckert S, Kirchner T, Brabletz T, Rüschoff J, Koch C, Haynl A, Dietmaier W, Beyser K, Oswald U, Brueckl W, Hiendlmeyer E, Jung A. T-cell factor-4 frameshift mutations occur frequently in human microsatellite instability-high colorectal carcinomas but do not contribute to carcinogenesis. *Cancer Res* 2002; 62:3009-13.

## Projekte (0)

Keine Resultate gefunden.

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