



Glen Kristiansen

Kontakt

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Publikationen (9)

Bald T, Scolyer R, Long G, Wilmott J, Hughes B, Ahern E, Taheri T, Kristiansen G, Geyer M, Hölzel M, Seo E, Batstone M, Landsberg J, Smyth M, Martinet L, Johnston R, Möller A, Nicholson S, Veillette A, Dougall W, Flatz L, Pop O, Dietrich D, Nakamura K, Casey M, Koufariotis L, Li R, Li K, Meza Guzman L, Lima L, Das I, Krumeich S, Stannard K, Corvino D, Sundarajan A, Aguilera A, Salim N, Jorge M, Quine B, Effern M, Jacquelin S, Madore J, Pearson S, Raghavendra A, Lepletier A, Vari F, Kelly G, Ham S, Braun M. CD155 on Tumor Cells Drives Resistance to Immunotherapy by Inducing the Degradation of the Activating Receptor CD226 in CD8 T Cells. *Immunity* 2020; 53:805-823.e15.

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Hoffmann F, Landsberg J, Kristiansen G, Flatz L, Pietsch T, Dietrich J, Ring S, Gielen G, Strieth S, Kuster P, Saavedra G, Brossart P, Holderried T, Posch C, Fröhlich A, Sirokay J, Niebel D, Zarbl R, Dietrich D. Prognostic and predictive value of PD-L2 DNA methylation and mRNA expression in melanoma. *Clin Epigenetics* 2020; 12:94.

Mazur P, Riener M, Jochum W, Kristiansen G, Weber A, Schmid R, Siveke J. Expression and clinicopathological significance of notch signaling and cell-fate genes in biliary tract cancer. *Am J Gastroenterol* 2011; 107:126-35.

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Riener M, Vogetseder A, Pestalozzi B, Clavien P, Probst-Hensch N, Kristiansen G, Jochum W. Cell adhesion molecules P-cadherin and CD24 are markers for carcinoma and dysplasia in the biliary tract. *Hum Pathol* 2010; 41:1558-65.

Riener M, Moch H, Soltermann A, Jochum W, Clavien P, Probst-Hensch N, Pestalozzi B, Soll C, Fritzsche F, Kristiansen G. Expression of the extracellular matrix protein periostin in liver tumours and bile duct carcinomas. *Histopathology* 2010; 56:600-6.

Riener M, Fritzsche F, Clavien P, Pestalozzi B, Probst-Hensch N, Jochum W, Kristiansen G. IMP3 expression in lesions of the biliary tract: a marker for high-grade dysplasia and an independent prognostic factor in bile duct carcinomas. *Human pathology* 2009; 40:1377-83.

Riener M, Jochum W, Moch H, Fritzsche F, Wild P, Neuhaus P, Bahra M, Clavien P, Mullhaupt B, Hellerbrand C, Probst-Hensch N, Samaras P, Pestalozzi B, Breitenstein S, Soll C, Liewen H, Stenner F, Kristiansen G. Golgi phosphoprotein 2 (GOLPH2) expression in liver tumors and its value as a serum marker in hepatocellular carcinomas. *Hepatology (Baltimore, Md.)* 2009; 49:1602-9.

Projekte (0)

Keine Resultate gefunden.

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