



Salvatore Piscuoglio

Kontakt

Salvatore Piscuoglio

Publikationen (4)

Gallon J, Rodriguez-Calero A, Benjak A, Akhoundova D, Maletti S, Amstutz U, Hewer E, Genitsch V, Fleischmann A, Rushing E, Grobholz R, Fischer I, Jochum W, Cathomas G, Osunkoya A, Bubendorf L, Moch H, Thalmann G, Feng F, Gillessen S, Chiang C, Rubin M, Piscuoglio S. DNA Methylation Landscapes of Prostate Cancer Brain Metastasis Are Shaped by Early Driver Genetic Alterations. *Cancer Res* 2023; 83:1203-1213.

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, Thalmann G, Ng C, Gillessen S, Piscuoglio S, Rubin M. Alterations in homologous recombination repair genes in prostate cancer brain metastases. *Nat Commun* 2022; 13:2400.

Quintavalle C, Meyer-Schaller N, Roessler S, Calabrese D, Marone R, Riedl T, Picco-Rey S, Panagiotou O, Uzun S, Piscuoglio S, Boldanova T, Bian C, Semela D, Jochum W, Cathomas G, Mertz K, Diebold J, Mazzucchelli L, Koelzer V, Weber A, Decaens T, Terracciano L, Heikenwalder M, Hoshida Y, Andersen J, Thorgeirsson S, Matter M. miR-579-3p Controls Hepatocellular Carcinoma Formation by Regulating the Phosphoinositide 3-Kinase-Protein Kinase B Pathway in Chronically Inflamed Liver. *Hepatol Commun* 2022; 6:1467-1481.

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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