



Josef Rüschoff

Kontakt

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Publikationen (4)

Melero I, de Miguel Luken M, de Velasco G, Garralda E, Martin-Liberal J, Jörger M, Alonso G, Goebeler M, Schuler M, König D, Dummer R, Reig M, Rodriguez Ruiz M, Calvo E, Esteban-Villarrubia J, Oberoi A, Sabat P, Soto-Castillo J, Koster K, Saavedra O, Sayehli C, Gromke T, Läubli H, Ramelyte E, Fortuny M, Landa-Magdalena A, Moreno I, Torres-Jiménez J, Hernando-Calvo A, Hess D, Racca F, Richly H, Schmitt A, Eggenschwiler C, Sanduzzi-Zamparelli M, Vilalta-Lacarra A, Trojan J, Koch C, Galle P, Foerster F, Trajanoski Z, Hackl H, Gogolla F, Koll F, Wild P, Chun F, Reis H, Lloyd P, Machacek M, Gajewski T, Fridman W, Eggermont A, Bargou R, Schöniger S, Rüschoff J, Tereshchenko A, Zink C, Dantas-Silva A, Lichtenegger F, Akdemir J, Rüdiger M, L'Huillier P, Dutta A, Haake M, Auckenthaler A, Gjorgjioska A, Rössler B, Hermann F, Liebig M, Reichhardt D, Schuberth-Wagner C, Wischhusen J, Fettes P, Auer M, Klar K, Leo E. Neutralizing GDF-15 can overcome anti-PD-1 and anti-PD-L1 resistance in solid tumours. *Nature* 2024

Zhong Q, Poyet C, Blattner M, Soldini D, Moch H, Rubin M, Noske A, Rüschoff J, Haffner M, Jochum W, Perner S, Buhmann J, Rüschoff J, Guo T, Gabrani M, Schüffler P, Rechsteiner M, Liu Y, Fuchs T, Rupp N, Fankhauser C, Wild P. Image-based computational quantification and visualization of genetic alterations and tumour heterogeneity. *Sci Rep* 2016; 6:24146.

Rüschoff J, López-Ríos F, Marx A, Molina T, Olszewski W, Rieker R, Volante M, Thunnissen E, Wrba F, Celik I, Lo A, Jochum W, Kerr K, Grote H, Middel P, von Heydebreck A, Alves V, Baldus S, Büttner R, Carvalho L, Fink L, Störkel S. Reproducibility of Immunohistochemical Scoring for Epidermal Growth Factor Receptor Expression in Non-Small Cell Lung Cancer. *Arch Pathol Lab Med* 2012

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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