



Ralf C Bargou

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Publications (3)

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

Brünnert D, Kraus M, Stühmer T, Kirner S, Heiden R, Goyal P, Driessen C, Bargou R, Chatterjee M. Novel cell line models to study mechanisms and overcoming strategies of proteasome inhibitor resistance in multiple myeloma. *Biochim Biophys Acta Mol Basis Dis* 2019; 1865:1666-1676.

Barrio S, Martinez-Lopez J, Rosenwald A, Beckmann R, Bargou R, Braggio E, Stewart A, Raab M, Einsele H, Driessen C, Chatterjee M, Leich E, Stühmer T, Da-Viá M, Barrio-Garcia C, Lehnert N, Besse A, Cuenca I, Garitano-Trojaola A, Fink S, Kortüm K. Spectrum and functional validation of PSMB5 mutations in multiple myeloma. *Leukemia* 2018

Projects (0)

No results found.

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