



Peter Brossart

Contact

Peter Brossart

Publications (6)

Klümper N, Saal J, Berner F, Lichtensteiger C, Wyss N, Heine A, Bauernfeind F, Ellinger J, Brossart P, Diem S, Schmid S, Jörgen M, Frueh M, Ritter M, Hölzel M, Flatz L, Bald T. C reactive protein flare predicts response to checkpoint inhibitor treatment in non-small cell lung cancer. *J Immunother Cancer* 2022; 10

Bilich T, Flatz L, Held S, Brossart P, Märklin M, Wagner P, Erne E, Klein R, Rammensee H, Salih H, Berner F, Wacker M, Roerden M, Maringer Y, Nelde A, Heitmann J, Dubbelaar M, Peter A, Hörber S, Bauer J, Rieth J, Walz J. Preexisting and Post-COVID-19 Immune Responses to SARS-CoV-2 in Patients with Cancer. *Cancer Discov* 2021; 11:1982-1995.

Fröhlich A, Ring S, Golletz C, Pietsch T, Strieth S, Brossart P, Gielen G, Kristiansen G, Bootz F, Landsberg J, Flatz L, Hoffmann F, Sirokay J, Fietz S, Vogt T, Dietrich J, Zarbl R, Florin M, Kuster P, Saavedra G, Valladolid S, Dietrich D. Molecular, clinicopathological, and immune correlates of LAG3 promoter DNA methylation in melanoma. *EBioMedicine* 2020; 59:102962.

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.

Held S, Brossart P, Driessen C, Schild H, Kurts C, Bringmann A, von Schwarzenberg K, Rückrich T, Tenzer S, Duchardt K, Heine A. Imatinib mesylate and nilotinib affect MHC-class I presentation by modulating the proteasomal processing of antigenic peptides. *Cancer Immunol Immunother* 2012; 62:715-26.

Guenova E, Röcken M, Brossart P, Schwärzler C, Chen K, Wölbing F, Müller M, Kaesler S, Sauer K, Volz T, Biedermann T. IL-4-mediated fine tuning of IL-12p70 production by human DC. *Eur J Immunol* 2008; 38:3138-49.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch