



Markus W Löffler

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Publications (3)

Marcu A, Walz J, Velz J, Moch H, Regli L, Silginer M, Weller M, Löffler M, Erhard F, Schlosser A, Kohlbacher O, Stevanovic S, Rammensee H, Kapolou K, Martin R, Hauri-Hohl M, Bichmann L, Kuchenbecker L, Kowalewski D, Freudenmann L, Backert L, Mühlenbruch L, Szolek A, Lübke M, Wagner P, Engler T, Matovina S, Wang J, Neidert M. HLA Ligand Atlas: a benign reference of HLA-presented peptides to improve T-cell-based cancer immunotherapy. *J Immunother Cancer* 2021; 9

Bochem J, Meier F, Terheyden P, Königsrainer A, Garbe C, Flatz L, Pawelec G, Eigentler T, Löffler M, Weide B, Niessner H, Sinnberg T, Zelba H, Spreuer J, Amaral T, Gaissler A, Pop O, Thiel K, Yurttas C, Soffel D, Forchhammer S, Wistuba-Hamprecht K. Early disappearance of tumor antigen-reactive T cells from peripheral blood correlates with superior clinical outcomes in melanoma under anti-PD-1 therapy. *J Immunother Cancer* 2021; 9

Wang H, Pichulik T, Mullhaupt B, Semela D, Dufour J, Bochud P, Bowie A, Kalinke U, Berg T, Weber A, Wiese M, Löffler M, El Maadidi S, Fischer J, Grabski E, Dickhöfer S, Klimosch S, Flannery S, Filomena A, Wolz O, Schneiderhan-Marra N, East-German and Swiss Hepatitis C Virus Study Groups. A frequent hypofunctional IRAK2 variant is associated with reduced spontaneous hepatitis C virus clearance. *Hepatology* 2015; 62:1375-87.

Projects (0)

No results found.

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