



**Steve Pascolo**

**Kontakt**

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## Publikationen (3)

Berner F, Bomze D, Lichtensteiger C, Walter V, Niederer R, Hasan Ali O, Wyss N, Bauer J, Freudenmann L, Marcu A, Wolfschmitt E, Haen S, Gross T, Abdou M, Diem S, Knöpfli S, Sinnberg T, Hofmeister K, Cheng H, Toma M, Klümper N, Purde M, Pop O, Jochum A, Pascolo S, Jörgen M, Früh M, Jochum W, Rammensee H, Läubli H, Hölzel M, Neefjes J, Walz J, Flatz L. Autoreactive napsin A-specific T cells are enriched in lung tumors and inflammatory lung lesions during immune checkpoint blockade. *Sci Immunol* 2022; 7:eabn9644.

Saulite I, Bobrowicz M, Hoetzenecker W, Pascolo S, Scarisbrick J, Dummer R, Cozzio A, Nägeli M, Anzengruber F, Varypataki E, Dimitriou F, Fassnacht C, Chang Y, Desislava I, Guenova E. Blockade of programmed cell death protein 1 (PD-1) in Sézary syndrome reduces Th2 phenotype of non-tumoral T lymphocytes but may enhance tumor proliferation. *Oncoimmunology* 2020; 9:1738797.

Amann V, Cozzio A, Dummer R, Pascolo S, Kempf W, Kerl K, Kamarashev J, Desislava I, Dreier J, Guenova E. Disseminated Primary Cutaneous CD8+ Small/Medium-sized Pleomorphic T-cell Lymphoma Responding to Hydroxychloroquine. *Acta Derm Venereol* 2015; 95:602-3.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)