



## Christoph Schlapbach

### Contact

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## Publications (9)

Birkenmaier I, Maul L, Oyanguren I, Sorbe C, Fröhlich F, Schlapbach C, Heidemeyer K, Yawalkar N, Boehncke W, Ring H, Thyssen J, Egeberg A, Micheroli R, Thomsen S, Mainetti C, Cozzio A, Kündig T, Levesque M, Navarini A, Maul J. Psoriasis localization patterns in the Swiss Psoriasis Registry (SDNTT) over 11 years: an analysis by sex and age. *Arch Dermatol Res* 2024; 316:654.

Linnemann E, Nielsen M, Maul L, Richter C, Dommann I, Zink A, Schlapbach C, Yawalkar N, Conrad C, Cozzio A, Kündig T, Navarini A, Egeberg A, Maul J. Predictors of initiating biologics in the treatment of psoriasis. *Int J Dermatol* 2024; 63:e231-e239.

Nielsen M, Petersen T, Maul L, Thyssen J, Thomsen S, Wu J, Navarini A, Kündig T, Yawalkar N, Schlapbach C, Boehncke W, Conrad C, Cozzio A, Micheroli R, Erik Kristensen L, Egeberg A, Maul J. Predicting Psoriatic Arthritis in Psoriasis Patients - A Swiss Registry Study. *J Psoriasis Psoriatic Arthritis* 2023; 9:41-50.

Wuillemin N, Ballmer-Weber B, Schlapbach C, Jörg L, Yerly D. The Activation Pattern of Drug-Reacting T Cells Has an Impact on the Clinical Picture of Hypersensitivity Reactions. *Front Allergy* 2022; 3:804605.

Maul J, Dippel M, Yawalkar N, Trüb R, Schlapbach C, Mainetti C, Lapointe A, Laffitte E, Kolios A, Jalili A, Häusermann P, Cozzio A, Conrad C, Anzengruber F, Navarini A. Topical Treatment of Psoriasis Vulgaris: The Swiss Treatment Pathway. *Dermatology* 2021; 237:166-178.

Hartwig T, Schlapbach C, Conrad C, Flatz L, Dummer R, Navarini A, Cheng P, Yawalkar N, Schreiner B, Zwicky P, Becher B. Regulatory T Cells Restrain Pathogenic T Helper Cells during Skin Inflammation. *Cell Rep* 2018; 25:3564-3572.e4.

Kleffel S, Hoetzenecker W, Cozzio A, Dummer R, Mihm M, Flaherty K, Frank M, Murphy G, Sharpe A, Kupper T, Thomi R, Lian C, Posch C, Barthel S, Mueller H, Schlapbach C, Guenova E, Elco C, Lee N, Juneja V, Zhan Q, Schatton T. Melanoma Cell-Intrinsic PD-1 Receptor Functions Promote Tumor Growth. *Cell* 2015; 162:1242-56.

Schlapbach C, Kupper T, Yawalkar N, Campbell L, Teague J, Guenova E, Watanabe R, Yang C, Gehad A, Clark R. Human TH9 cells are skin-tropic and have autocrine and paracrine proinflammatory capacity. *Sci Transl Med* 2014; 6:219ra8.

Guenova E, Kupper T, Fisher D, Tawa M, Rook A, Schaeckel K, Schlapbach C, Dowlathshahi M, Jiang Y, DeSimone J, Teague J, Watanabe R, Clark R. TH2 cytokines from malignant cells suppress TH1 responses and enforce a global TH2 bias in leukemic cutaneous T-cell lymphoma. *Clin Cancer Res* 2013; 19:3755-63.

## Projects (0)

No results found.

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