



**Yuliya Skabytska**

**Kontakt**

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## Publikationen (4)

Guenova E, Kaesler S, Thomas P, Mailhammer R, Ghoreschi K, Schäkel K, Amarov B, Eichner M, Schaller M, Clark R, Röcken M, Köberle M, Volz T, Levesque M, Skabytska Y, Hoetzenecker W, Weindl G, Sauer K, Tham M, Kim K, Park J, Seo J, Desislava I, Cozzio A, Biedermann T. IL-4 abrogates T(H)17 cell-mediated inflammation by selective silencing of IL-23 in antigen-presenting cells. *Proc Natl Acad Sci USA* 2015; 112:2163-8.

Skabytska Y, Götz F, Röcken M, Schaller M, Rammensee H, Volz T, Kempf W, Demircioglu D, Guenova E, Chen K, Kaesler S, Köberle M, Günther C, Wölbing F, Biedermann T. Cutaneous innate immune sensing of Toll-like receptor 2-6 ligands suppresses T cell immunity by inducing myeloid-derived suppressor cells. *Immunity* 2014; 41:762-75.

Kaesler S, Röcken M, Wölbing F, Guenova E, Chen K, Hein U, Köberle M, Skabytska Y, Volz T, Biedermann T. Toll-like receptor 2 ligands promote chronic atopic dermatitis through IL-4-mediated suppression of IL-10. *J Allergy Clin Immunol* 2014; 134:92-9.

Volz T, Skabytska Y, Guenova E, Chen K, Frick J, Kirschning C, Kaesler S, Röcken M, Biedermann T. Nonpathogenic bacteria alleviating atopic dermatitis inflammation induce IL-10-producing dendritic cells and regulatory Tr1 cells. *J Invest Dermatol* 2013; 134:96-104.

## Projekte (0)

Keine Resultate gefunden.

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