

MONA STÅHLE PUBLICATIONS 2013**Peer-reviewed articles**

Lysell J, Padyukov L, Kockum I, Nikamo P, **Ståhle M**: Genetic association to *ERAP1* in psoriasis is confined to disease onset after puberty and not dependent on *HLA-C*06*

J Invest Dermatol 133(2):411-7, 2013

Lu Y, Chen H, Nikamo P, Qi Low H, Helms C, Seielstad M, Liu J, Bowcock AM, **Ståhle M**, Liao W.J Association of Cardiovascular and Metabolic Disease Genes with Psoriasis J Invest Dermatol 133(3):836-9, 2013.

Xu N, Meisgen F, Butler LM, Han G, Wang XJ, Söderberg-Nauclér C, **Ståhle M**, Pivarsci A, Sonkoly E: MicroRNA-31 is overexpressed in psoriasis and modulates inflammatory cytokine and chemokine production via targeting serine/threonine kinase 40. J Immunol 15;190(2):678-88, 2013

Shimokawa T, Rahman M, Tostar U, Sonkoly E, **Ståhle M**, Pivarsci A, Palaniswamy R, Zaphiropoulos P; RNA editing of the *GLI1* transcription factor modulates the output of Hedgehog signaling RNA Biology 16;10(2) 2013

Gudbjornsson B, Ejstrup L, Gran JT, Iversen L, Lindqvist U, Paimela L, Ternowitz T, **Ståhle M**: Psoriatic arthritis mutilans (PAM) in the Nordic countries: demographics and disease status. The Nordic PAM study. Scand J Rheumatol 2013 Mar 21 PMID:23514454

Pivarsci A, Meisgen F, Xu N, **Ståhle M**, Sonkoly E: Changes in the level of serum microRNAs in psoriasis after anti-tumor necrosis factor- α therapy. Br J Dermatol 2013, Apr 21, Doi:10.1111/bjd.12381

Wei T, Xu N, Meisgen F, **Ståhle M**, Sonkoly E, Pivarsci A: Interleukin 8 is regulated by miR-203 at the posttranscriptional level in primary human keratinocytes. J Eur Acad Dermatol 1122-1167, 2013

Reviews and book chapters

Mona Ståhle: Wound repair and antimicrobial peptides In *Antimicrobial peptides and innate immunity* in the series Progress in Inflammation Research, Springer Edited by Hiemstra P 123-139. 2013