

**MONA STÄHLE PUBLICATIONS 2017****Peer reviewed articles**

1. Cheuk S, Martini E, Bergh K, Chang D, Rethi B, Stahle M, et al. Granzyme A potentiates chemokine production in IL-17-stimulated keratinocytes. *Experimental Dermatology*. 2017;26(9):824-7.
2. Cheuk S, Schlums H, Serezal IG, Martini E, Chiang SC, Marquardt N, et al. CD49a Expression Defines Tissue-Resident CD8(+) T Cells Poised for Cytotoxic Function in Human Skin. *Immunity*. 2017;46(2):287-300.
3. DeShazo R, Soltani-Arabshahi R, Krishnasamy S, Galindo C, Langholff W, Langley R, et al. Systemic therapy and the risk of nonmelanoma skin cancer among patients in the Psoriasis Longitudinal Assessment and Registry. *British Journal of Dermatology*. 2017;177(5):E278-E.
4. Gyldenlove M, Zachariae C, Jensen P, Griehsel H, Stahle M, Skov L. Drug concentration and antidrug antibodies in patients with psoriasis treated with adalimumab or etanercept. *Journal of the European Academy of Dermatology and Venereology*. 2017;31(12):E518-E9.
5. Kleyn E, Radtke M, Bundy C, Eyerich K, Stahle M, Cordey M, et al. Real-world experience with apremilast in patients with psoriasis: interim analysis of 104 patients from the APPRECIATE study. *British Journal of Dermatology*. 2017;177(5):E244-E.
6. Li D, Herter E, Li X, Wang A, Wikstrom J, Sonkoly E, et al. Long non-coding RNA WANCN1 regulates skin wound healing by enhancing keratinocytes migration. *Journal of Investigative Dermatology*. 2017;137(10):S306-S.
7. Li D, Wikstrom J, Herter E, Li X, Pivarcsi A, Sonkoly E, et al. Comparison of microRNAome of human normal and chronic wounds reveals microRNA-17 similar to 92 is critical for wound repair. *Journal of Investigative Dermatology*. 2017;137(10):S306-S.
8. Li X, Li D, Wang A, Chu T, Lohcharoenkal W, Herter E, et al. MicroRNA-132 with therapeutic potential in chronic wound. *Journal of Investigative Dermatology*. 2017;137(5):S161-S.
9. Li X, Li DQ, Wang AX, Chu TB, Lohcharoenkal W, Zheng XW, et al. MicroRNA-132 with Therapeutic Potential in Chronic Wounds. *Journal of Investigative Dermatology*. 2017;137(12):2630-8.
10. Li X, Li DQ, Wikstrom JD, Pivarcsi A, Sonkoly E, Stahle M, et al. MicroRNA-132 promotes fibroblast migration via regulating RAS p21 protein activator 1 in skin wound healing. *Scientific Reports*. 2017;7.
11. Lindahl H, Martini E, Brauner S, Nikamo P, Serezal IG, Guerreiro-Cacais AO, et al. IL-22 binding protein regulates murine skin inflammation. *Experimental Dermatology*. 2017;26(5):444-6.

12. Lindqvist U, Gudbjornsson B, Iversen L, Laasonen L, Ejstrup L, Ternowitz T, et al. Disease activity in and quality of life of patients with psoriatic arthritis mutilans: the Nordic PAM Study. *Scandinavian Journal of Rheumatology*. 2017;46(6):454-60.
13. Lovaszi M, Mattii M, Eyerich K, Gacsi A, Csanyi E, Kovacs D, et al. y Sebum lipids influence macrophage polarization and activation. *British Journal of Dermatology*. 2017;177(6):1671-82.
14. Martini E, Wiken M, Cheuk S, Serezal IG, Baharom F, Stahle M, et al. Dynamic Changes in Resident and Infiltrating Epidermal Dendritic Cells in Active and Resolved Psoriasis. *Journal of Investigative Dermatology*. 2017;137(4):865-73.
15. Srivastava A, Nikamo P, Lohcharoenkal W, Li DQ, Meisgen F, Landen NX, et al. MicroRNA-146a suppresses IL-17-mediated skin inflammation and is genetically associated with psoriasis. *Journal of Allergy and Clinical Immunology*. 2017;139(2):550-61.
16. Srivastava A, Pasquali L, Meisgen F, Stahle M, Landen NX, Pivarsci A, et al. Next-generation sequencing identifies epidermal microRNAs deregulated in psoriasis skin. *British Journal of Dermatology*. 2017;177(5):E253-E.
17. Srivastava A, Pasquali L, Meisgen F, Stahle MM, Landen NX, Pivarsci A, et al. Identification of the epidermal miRNome in psoriasis skin. *Journal of Investigative Dermatology*. 2017;137(10):S253-S.
18. Stahle M, Schon MP. Psoriasis - Whats Up ? *Experimental Dermatology*. 2017;26(4):297-8.
19. Talme T, Nikamo P, Rosenberg P, Stahle M. Transient Elastography May Improve Detection of Liver Fibrosis in Psoriasis Patients Treated with Methotrexate. *Acta Dermato-Venereologica*. 2017;97(8):952-4.