## CORRECTION



## Correction to: Atopic dermatitis and autoimmunity: the occurrence of autoantibodies and their association with disease severity

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## **Correction to:**

Archives of Dermatological Research (2019) 311:141–162 https://doi.org/10.1007/s00403-019-01890-4

Two of the references included in this review concern antigens derived from the fungus *Malassezia globosa* that have also been found in human sweat. Therefore, these publications are not strictly concerned with autoimmunity and autoantibodies in atopic dermatitis, and should therefore not be considered in this context. The two references are:

20. Hiragun M, Hiragun T, Ishii K, Suzuki H, Tanaka A, Yanase Y, Mihara S, Haruta Y, Kohno N, Hide M (2014) Elevated serum IgE against MGL\_1304 in patients with

atopic dermatitis and cholinergic urticaria. Allergol Int 63:83–93

49. Kohsaka T, Hiragun T, Ishii K, Hiragun M, Kamegashira A, Hide M (2018) Different hypersensitivities against homologous proteins of MGL\_1304 in patients with atopic dermatitis. Allergol Int 67:103–108

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