

CORRECTION

Correction: Alopecia areata patients show deficiency of FOXP₃+CD₃₉+ T regulatory cells and clonotypic restriction of Treg TCR β -chain, which highlights the immunopathological aspect of the disease

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The following information is missing from the Funding section: MB received funding from the National Alopecia Areata Foundation (USA) and Associazione Mediterranea Alopecia Areata (Italy).

Reference

1. Hamed FN, Åstrand A, Bertolini M, Rossi A, Maleki-Dizaji A, Messenger AG, et al. (2019) Alopecia areata patients show deficiency of FOXP₃+CD₃₉+ T regulatory cells and clonotypic restriction of Treg TCR β -chain, which highlights the immunopathological aspect of the disease. PLoS ONE 14(7): e0210308. <https://doi.org/10.1371/journal.pone.0210308> PMID: 31277078



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Citation: Hamed FN, Åstrand A, Bertolini M, Rossi A, Maleki-Dizaji A, Messenger AG, et al. (2019) Correction: Alopecia areata patients show deficiency of FOXP₃+CD₃₉+ T regulatory cells and clonotypic restriction of Treg TCR β -chain, which highlights the immunopathological aspect of the disease. PLoS ONE 14(9): e0222473. <https://doi.org/10.1371/journal.pone.0222473>

Published: September 9, 2019

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