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## Corrigendum

## Corrigendum to "The Story of CD4<sup>+</sup>CD28<sup>-</sup> T Cells Revisited: Solved or Still Ongoing?"

## **Kathrin Maly and Michael Schirmer**

Clinic VI, Laboratory of Molecular Biology and Rheumatology, Medical University of Innsbruck, Anichstrasse 35, 6020 Innsbruck, Austria

Correspondence should be addressed to Michael Schirmer; michael.schirmer@i-med.ac.at

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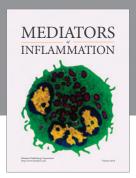
In the article entitled "The Story of CD4<sup>+</sup>CD28<sup>-</sup> T Cells Revisited: Solved or Still Ongoing?" [1], we wrote the following in Section 2.3. (Increased Replicative History and Reduced Apoptosis) about the telomere length and the "Hayflick limit": "when the telomeres reach a critically short length, the cells are senescent and undergo apoptosis [47]." It has to be corrected as follows: "when the telomeres reach a critically short length, normal human cells become senescent [47]."

## References

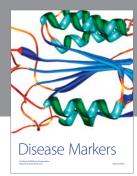
[1] K. Maly and M. Schirmer, "The story of CD4<sup>+</sup>CD28<sup>-</sup> T cells revisited: solved or still ongoing?" *Journal of Immunology Research*, vol. 2015, Article ID 348746, 11 pages, 2015.

















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