

CORRECTION

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# Correction to: Human MDSCs derived from the bone marrow maintain their functional ability but have a reduced frequency of induction in the elderly compared to pediatric donors

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**Correction to: *Immun Ageing* 17, 27 (2020)**

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Following publication of the original article [1], the authors reported an error in affiliation 2. The correct affiliation 2 is presented below.

“Veneto Institute of Oncology IOV-IRCCS, Via Gattamelata, 64, 35128 Padova, Italy”

The original article has been corrected.

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## Reference

1. Magri S, Masetto E, Solito S, et al. Human MDSCs derived from the bone marrow maintain their functional ability but have a reduced frequency of induction in the elderly compared to pediatric donors. *Immun Ageing*. 2020;17:27 <https://doi.org/10.1186/s12979-020-00199-5>.

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