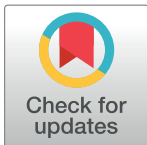


CORRECTION

Correction: Helios expression and Foxp3 TSDR methylation of IFN γ ⁺ and IFN γ ⁻ Treg from kidney transplant recipients with good long-term graft function

Karina Trojan, Christian Unterrainer, Rolf Weimer, Nuray Bulut, Christian Morath, Mostafa Aly, Li Zhu, Gerhard Opelz, Volker Daniel

[Fig 4](#) is incorrect. The authors have provided a corrected version here.



OPEN ACCESS

Citation: Trojan K, Unterrainer C, Weimer R, Bulut N, Morath C, Aly M, et al. (2017) Correction: Helios expression and Foxp3 TSDR methylation of IFN γ ⁺ and IFN γ ⁻ Treg from kidney transplant recipients with good long-term graft function. PLoS ONE 12 (5): e0179069. <https://doi.org/10.1371/journal.pone.0179069>

Published: May 31, 2017

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Methylation status of CD4+CD25+CD127-IFN γ + Treg in transplant patients and healthy controls

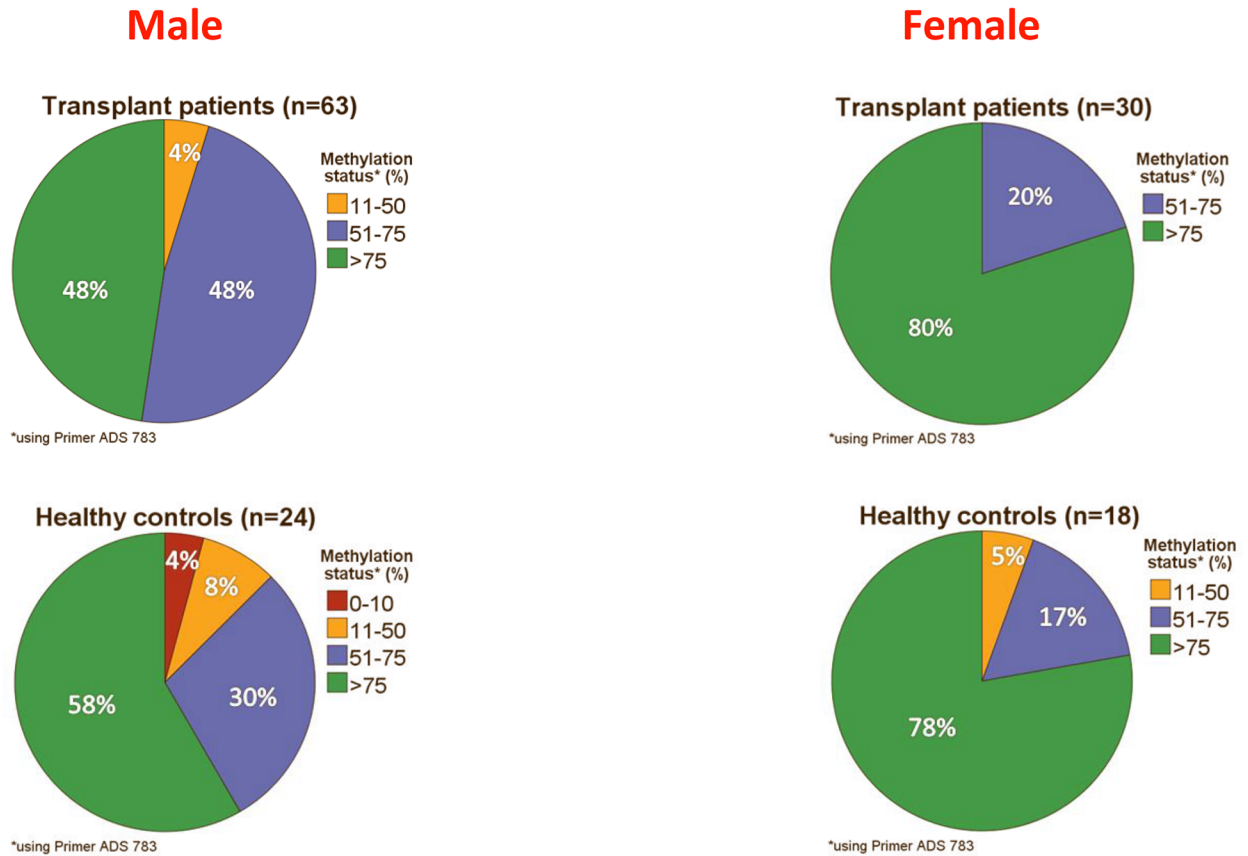


Fig 4. Methylation status of CD4+CD25+CD127-IFN γ + Treg in transplant patients and healthy controls. Approximately, half of male kidney transplant recipients with good long-term stable graft function show mainly methylated (>75% Foxp3 TSDR methylation) IFN γ + Treg in the blood whereas the other half of male patients possess in addition a sizeable proportion of demethylated (11–75% Foxp3 TSDR methylation) IFN γ + Treg suggesting that they possess IFN γ + Treg with transient as well as stable Foxp3 expression.

<https://doi.org/10.1371/journal.pone.0179069.g001>

Reference

1. Trojan K, Unterrainer C, Weimer R, Bulut N, Morath C, Aly M, et al. (2017) Helios expression and Foxp3 TSDR methylation of IFN γ + and IFN γ - Treg from kidney transplant recipients with good long-term graft function. PLoS ONE 12(3): e0173773. doi:[10.1371/journal.pone.0173773](https://doi.org/10.1371/journal.pone.0173773) PMID: [28296931](https://pubmed.ncbi.nlm.nih.gov/28296931/)