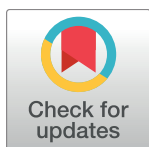


CORRECTION

Correction: Iron deficiency associates with deterioration in several symptoms independently from hemoglobin level among chronic hemodialysis patients

Shuta Motonishi, Kentaro Tanaka, Takashi Ozawa

[Fig 5](#) is incorrect. The authors have provided a corrected version here.



OPEN ACCESS

Citation: Motonishi S, Tanaka K, Ozawa T (2018) Correction: Iron deficiency associates with deterioration in several symptoms independently from hemoglobin level among chronic hemodialysis patients. PLoS ONE 13(9): e0204789. <https://doi.org/10.1371/journal.pone.0204789>

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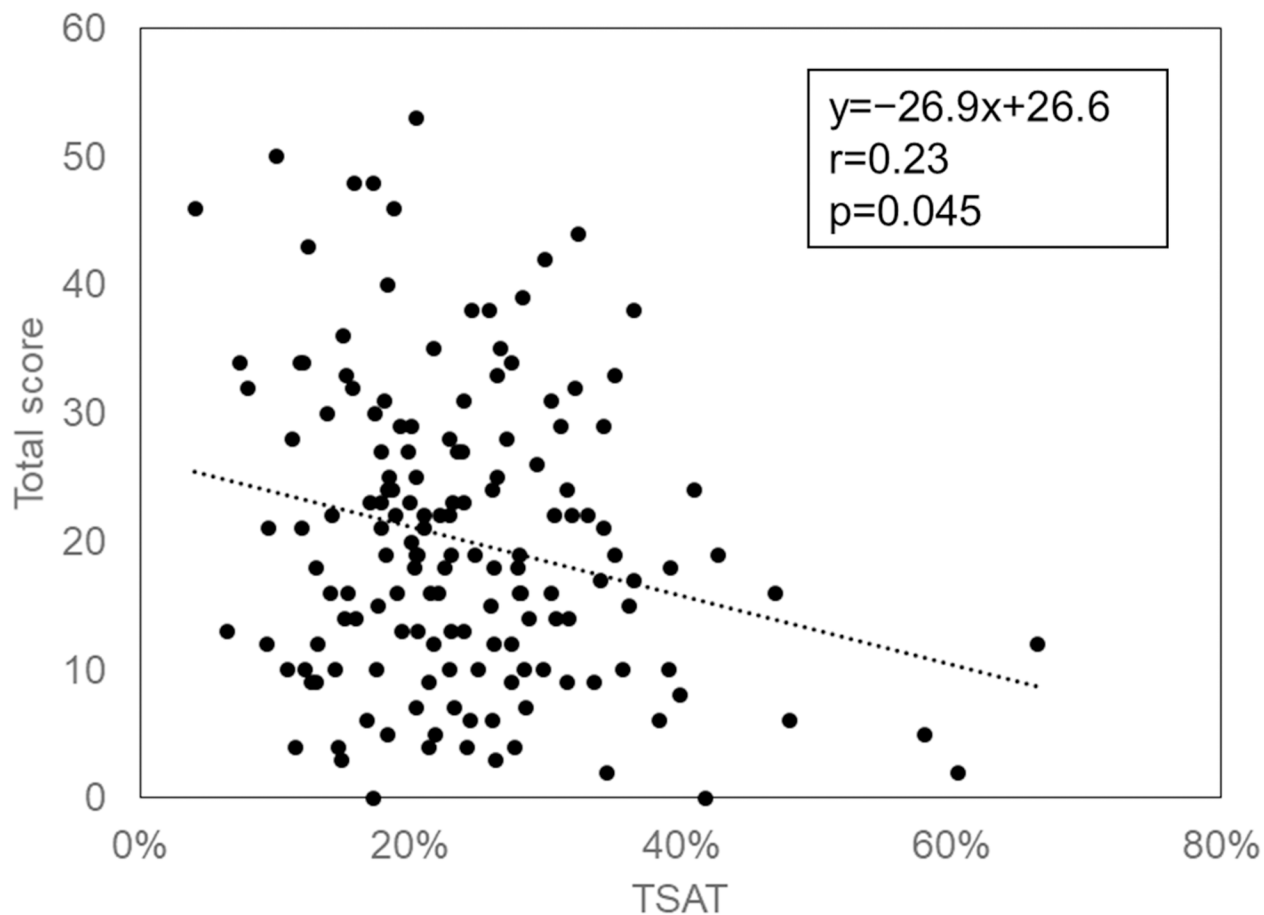


Fig 5. Relationship between TSAT and total score. The strength of linear association between TSAT and total symptom questionnaire score was analyzed by Spearman's correlation coefficient. TSAT: transferrin saturation.

<https://doi.org/10.1371/journal.pone.0204789.g001>

Reference

1. Motonishi S, Tanaka K, Ozawa T (2018) Iron deficiency associates with deterioration in several symptoms independently from hemoglobin level among chronic hemodialysis patients. PLoS ONE 13(8): e0201662. <https://doi.org/10.1371/journal.pone.0201662> PMID: 30071093