

CORRECTION

Correction: Correlation between Central Memory T Cell Expression and Proinflammatory Cytokine Production with Clinical Presentation of Multibacillary Leprosy Relapse

Danuza Esquenazi, Iris Maria Peixoto Alvim, Roberta Olmo Pinheiro, Eliane Barbosa de Oliveira, Lilian de Oliveira Moreira, Euzenir Nunes Sarno, Jose Augusto da Costa Nery

Notice of Republication

This article was republished on Jul 23, 2015, to correct improperly-formatted Greek letters throughout the text. Please download this article again to view the correct version.

Reference

1. Esquenazi D, Alvim IMP, Pinheiro RO, Oliveira EBd, Moreira LdO, Sarno EN, et al. (2015) Correlation between Central Memory T Cell Expression and Proinflammatory Cytokine Production with Clinical Presentation of Multibacillary Leprosy Relapse. PLoS ONE 10(5): e0127416. doi: [10.1371/journal.pone.0127416](https://doi.org/10.1371/journal.pone.0127416) PMID: [25992795](https://pubmed.ncbi.nlm.nih.gov/25992795/)



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