

Correction

Open Access

## Genotypic detection of rifampicin and isoniazid resistant *Mycobacterium tuberculosis* strains by DNA sequencing: a randomized trial

Amina Abdelaal<sup>†1</sup>, Hassan Abd El-Ghaffar<sup>†1</sup>, Mohammad Hosam Eldeen Zaghoul<sup>\*†1</sup>, Noha El mashad<sup>†1</sup>, Ehab Badran<sup>†1</sup> and Amal Fathy<sup>†2</sup>

Address: <sup>1</sup>Clinical pathology department, Faculty of medicine, Mansoura university, Mansoura, Egypt and <sup>2</sup>Thoracic medicine department, Faculty of medicine, Mansoura university, Mansoura, Egypt

Email: Amina Abdelaal - [Amina\\_abdelaal@yahoo.com](mailto:Amina_abdelaal@yahoo.com); Hassan Abd El-Ghaffar - [haabd\\_elghaffar@mans.edu.eg](mailto:haabd_elghaffar@mans.edu.eg); Mohammad Hosam Eldeen Zaghoul\* - [hosam\\_z@yahoo.com](mailto:hosam_z@yahoo.com); Noha El mashad - [nmashad@hotmail.com](mailto:nmashad@hotmail.com); Ehab Badran - [ehabrka@yahoo.com](mailto:ehabrka@yahoo.com); Amal Fathy - [ml\\_fthy@yahoo.com](mailto:ml_fthy@yahoo.com)

\* Corresponding author †Equal contributors

Published: 16 February 2009

Received: 13 February 2009

*Annals of Clinical Microbiology and Antimicrobials* 2009, **8**:5 doi:10.1186/1476-0711-8-5

Accepted: 16 February 2009

This article is available from: <http://www.ann-clinmicrob.com/content/8/1/5>

© 2009 Abdelaal et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

### Abstract

Correction to Genotypic detection of rifampicin and isoniazid resistant *Mycobacterium tuberculosis* strains by DNA sequencing: a randomized trial Amina Abdelaal, Hassan Abd El-Ghaffar, Mohammad Hosam Eldeen Zaghoul, Noha El mashad, Ehab Badran, Amal Fathy *Annals of Clinical Microbiology and Antimicrobials* 2009, **8**:4 (30 January 2009)

### Correction

We lately discovered an accidental mistake, our manuscript [1] needs some important corrections; we offer our sincerest apologies and correct the text as under.

B.15.8 in sentence 2, asparagine is converted to aspartate.

B.15.11 in sentence 2, tyrosine is converted to threonine.

Table 9, asparagine is converted to aspartate, tyrosine is converted to threonine.

### References

1. **Genotypic detection of rifampicin and isoniazid resistant *Mycobacterium tuberculosis* strains by DNA sequencing: a randomized trial Amina Abdelaal, Hassan Abd El-Ghaffar, Mohammad Hosam Eldeen Zaghoul, Noha El mashad, Ehab Badran, Amal Fathy.** *Annals of Clinical Microbiology and Antimicrobials* 2009, **8**:4.