Erratum

Rapid identification of multidrug-resistant *Mycobacterium tuberculosis* isolates by *rpoB* gene scanning using high-resolution melting curve PCR analysis

Ariane T. Pietzka, Alexander Indra, Anna Stöger, Josef Zeinzinger, Miriam Konrad, Petra Hasenberger, Franz Allerberger and Werner Ruppitsch


In the print version of this article, Figure 1 should have been reproduced in colour. Figure 1 is correctly reproduced below. The publisher would like to apologize for the error and for any inconvenience.

![Normalized and temperature-shifted difference plot of amplification products of cluster I of the rpoB gene of the 68 TB isolates. The baseline (blue) represents the H37Rv sequence comprising all the non-MDR-TB isolates as well as the four MDR-TB isolates. The mutations of the respective MDR-TB isolates are indicated for the different melting curve profiles. An isolate with a neutralizing double mutation yielded a melting curve profile indistinguishable from that of the non-MDR-TB isolates. All reactions were performed in quadruplicate.](image)