CORRECTION

Correction to: Synthesis, characterization, crystal structure, and antituberculosis activity of some novel polysubstituted aminocarbothiol/thiohydantoin-pyrrolidine derivatives

Samet Poyraz¹ · Samet Belveren¹ · Mahmut Ülger² · Ertan Şahin³ ·
H. Ali Döndaş¹

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The original version of this article unfortunately contained a mistake. In Section “Antituberculosis activity” Table 1 should be cited instead of Table 2. And the presentation of Table 1 and of Figure legend 2 were incorrect. The corrected Table 1 and Figure legend 2 are given below.

Fig. 2 a Molecular structures of compound *cis*-**6a**; **b** dimers formed by effective H-bonding geometry; **c** stacking motif of the layers on *bc*-plane

Table 1 MIC values of target compounds against *M. tuberculosis* H37Rv strain

Compound	MIC values/ $\mu\text{g cm}^{-3}$
5a	125
5b	62.5
5c	125
5d	62.5
<i>cis</i> - 6a	125
<i>trans</i> - 6'a	62.5
6b	62.5
6c	125
6d	62.5
Isoniazid	0.2 and 1
Etambutol	5 and 10

The online version of the original article can be found under
<https://doi.org/10.1007/s00706-017-2039-0>.

✉ H. Ali Döndaş
yakdas25@mersin.edu.tr

¹ Department of Chemistry, Faculty of Pharmacy, Mersin University, 33169 Mersin, Turkey

² Department of Pharmaceutical Microbiology, Faculty of Pharmacy, Mersin University, 33169 Mersin, Turkey

³ Department of Chemistry, Faculty of Science, Atatürk University, 25240 Erzurum, Turkey