Corrigendum: Clotrimazole is highly effective in vitro against feline Sporothrix brasiliensis isolates

Thalita Gagini, Luana Pereira Borba-Santos, Anderson Messias Rodrigues, Zoilo Pires de Camargo and Sonia Rozental


There was an error in the Acknowledgments section of the published article, in reference to the provision of the ATCC MYA 4823 and ATCC MYA 4824 strains. The corrected Acknowledgements section, with removal of reference to the provision of these strains by Dr Leila Maria Lopes-Bezerra, is shown below.

ACKNOWLEDGEMENTS

The authors thank Dr Marcio Nucci from the Universidade Federal do Rio de Janeiro (Rio de Janeiro, RJ, Brazil) for kindly providing the human Sporothrix brasiliensis isolates used in this study. The authors also thank Professor Wanderley de Souza and colleagues from the Laboratory of Cellular Ultrastructure Hertha Meyer (UFRJ, Brazil) for providing support on the use of microtitre plate readers, and on flow cytometry analysis. The authors are grateful to Beatriz Bastos Fonseca for technical support on electron microscopy experiments, and the Centro Nacional de Biologia Estrutural e Bioimagem (CENABIO, UFRJ, Rio de Janeiro, Brazil) for facilities and support on the use of transmission electron microscopy equipment.

The authors apologize for any inconvenience caused.