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Evaluation of new diagnostic methodology for the detection of second-line drug resistance in Mycobacterium tubercolosis clinical isolates

Gardee, Yasmin

2018

https://hdl.handle.net/10539/28797

Gardee, Yasmin (2018) Evaluation of new diagnostic methodology for the detection of second-line drug resistance in mycobacterium tuberculosis clinical isolates, University of the Witwatersrand, Johannesburg, <http://hdl.handle.net/10539/28797>

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Appendix G

1271420:Yasmin_MSC_UPDATED_print_doc_YG_05_03_201...

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2	Y. Gardee, A. W. Dreyer, H. J. Koornhof, S. V. Omar, P. da Silva, Z. Bhyat, N. A. Ismail. " Evaluation of the GenoType MTBDR Version 2.0 Assay for Second-Line Drug Resistance Detection of Mycobacterium tuberculosis Isolates in South Africa ", Journal of Clinical Microbiology, 2017 ✓ Acceptable — as above Publication	3%
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