



DSPACE

<https://dspace.org/>

University of the Witwatersrand Faculty of Health Sciences School of Pathology Department of Clinical Microbiology and Infectious Diseases: Evaluation of new diagnostic methodology for the detection of second-line drug resistance in Mycobacterium tuberculosis clinical isolates.

Gardee, Yasmin

2018

<https://hdl.handle.net/10539/27837>

1271420:Yasmin_MSC_UPDATED_print_doc_YG_05_03_201...

ORIGINALITY REPORT

36%

SIMILARITY INDEX

33%

INTERNET SOURCES

29%

PUBLICATIONS

%

STUDENT PAPERS

PRIMARY SOURCES

- 1 **jcm.asm.org** ✓ Acceptable
Internet Source Student published work in this journal
- manuscript attached
Supervisor: DR AW DREYER *H. J. Koornhof* 19%
- 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%
- 3 **f1000.com**
Internet Source 1%
- 4 **researchbank.rmit.edu.au**
Internet Source 1%
- 5 **apps.who.int**
Internet Source 1%
- 6 **scholar.sun.ac.za**
Internet Source 1%
- 7 **capetown.worldlunghealth.org**