

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/246251177>

# Development of a direct species-specific PCR assay for differential diagnosis of Leishmania tropica Diagnostic Microbiology...

Article in *Diagnostic Microbiology and Infectious Disease* · February 2007

DOI: 10.1016/j.diagmicrobio.2006.10.020

---

CITATIONS

2

READS

25

5 authors, including:



Amer Al-Jawabreh

LRU-Jericho

42 PUBLICATIONS 623 CITATIONS

SEE PROFILE



Available online at [www.sciencedirect.com](http://www.sciencedirect.com)



Diagnostic Microbiology and Infectious Disease 57 (2007) 233

DIAGNOSTIC  
MICROBIOLOGY  
AND INFECTIOUS  
DISEASE

[www.elsevier.com/locate/diagmicrobio](http://www.elsevier.com/locate/diagmicrobio)

Erratum

Development of a direct species-specific PCR assay for  
differential diagnosis of *Leishmania tropica*

[Diagnostic Microbiology and Infectious Disease 55, 75–79, 2006]

Milan Jirkù<sup>a,b</sup>, Eva Zemanová<sup>a,b</sup>, Amer Al-Jawabreh<sup>c,d</sup>, Gabriele Schönian<sup>c</sup>, Julius Lukeš<sup>a,b</sup>

<sup>a</sup>Institute of Parasitology, Czech Academy of Sciences, 37005 České Budějovice, Czech Republic

<sup>b</sup>Faculty of Biology, University of South Bohemia, 37005 České Budějovice, Czech Republic

<sup>c</sup>Institute of Microbiology and Hygiene, Charité, Humboldt University, Berlin 10117, Germany

<sup>d</sup>Islah Medical Laboratory, Islah Charitable Social Society, Jericho

---

The authors would like to apologize for a mistake in sequence of the oligonucleotide B6-R. The correct sequence is:  
TACTTGGCAGGCACCGGC.

---

DOI of original article 10.1016/j.diagmicrobio.2005.12.001.

0732-8893/\$ – see front matter © 2007 Elsevier Inc. All rights reserved.  
doi:10.1016/j.diagmicrobio.2006.10.020