Epidemiological, clinical and laboratory aspects of human visceral leishmaniasis (HVL) associated with human immunodeficiency virus (HIV) coinfection: a systematic review – CORRIGENDUM

Iolanda Graepp Fontoura1,2, David Soeiro Barbosa3, Antonio Marcus de Andrade Paes1,4, Floriacy Stabnow Santos2, Marcelino Santos Neto2, Volmar Morais Fontoura5, Jackson Mauricio Lopes Costa6 and Ana Lúcia Abreu Silva1,7

1Graduate Program in Health Sciences, Federal University of Maranhão, Avenue of the Portuguese 1966, Bacanga, São Luís, Maranhão, Brazil; 2Department of Nursing, Federal University of Maranhão, Urbano Santos S/N, Center, Imperatriz, Maranhão, Brazil; 3Department of Pathology, Institute of Biological Sciences, Federal University of Minas Gerais, Avenue Presidente Antônio Carlos 6627, Belo Horizonte, Minas Gerais, Brazil; 4Laboratory of Experimental Physiology, Department of Physiological Sciences, Federal University of Maranhão, Avenue of the Portuguese 1966, village Bacanga, Brazil; 5Department of Nursing, State University of Tocantins, Pedro Ludovico 535 Augustinópolis, Tocantins, Brazil; 6Gonçalo Moniz Research Center, Oswaldo Cruz Foundation (FIOCRUZ), Waldemar Falcão 121, Candeal, Salvador, Bahia, Brazil and 7Department of Parasitology, State University of Maranhão, Cross Paulo VI Cidade Universitária, São Luís, Maranhão, Brazil

doi.org/10.1017/S003118201800080X, Published by Cambridge University Press, 28 May 2018.

The authors apologise for errors in two of the author names and two affiliations as follows:

Author names
Iolanda Graepp Fontoura should read Iolanda Graepp-Fontoura
Ana Lúcia Abreu Silva should read Ana Lúcia Abreu-Silva

Affiliations
3Department of Pathology, Institute of Biological Sciences, Federal University of Minas Gerais, Avenue Presidente Antônio Carlos 6627, Belo Horizonte, Minas Gerais, Brazil
Should read:
3Department of Parasitology, Institute of Biological Sciences, Federal University of Minas Gerais, Avenue Presidente Antônio Carlos 6627, Belo Horizonte, Minas Gerais, Brazil

7Department of Parasitology, State University of Maranhão, Cross Paulo VI Cidade Universitária, São Luís, Maranhão, Brazil
Should read:
7Department of Pathology, State University of Maranhão, Cross Paulo VI Cidade Universitária, São Luís, Maranhão, Brazil

Reference