Erratum for Mirhendi et al., the first case of onychomycosis in a koala (*Phascolarctos cinereus*) due to atypical isolates of *Microsporum gypseum*, a diagnostic challenge

Mirhendi H1,2*, Nishiyama Y3, Rezaei-Matehkolaei A4, Satoh K5, Makimura K5

1 Department of Medical Parasitology & Mycology, School of Medicine, Isfahan University of Medical Sciences, Isfahan, Iran
2 Department of Medical Parasitology & Mycology, School of Public Health, Tehran University of Medical Sciences, Tehran, Iran
3 Teikyo University Institute of Medical Mycology, Tokyo, Japan
4 Department of Medical Mycology, School of Medicine, Health Research Institute, Infectious and Tropical Diseases Research Center, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran
5 General Medical Education and Research Center, Teikyo University, Tokyo, Japan

ERRATUM

Volume 2, no. 2, 45-50, 2016, DOI: 10.18869/acadpub.cmm.2.2.2 [1]. The original version of this article contained incorrect dose of terbinafine. This erratum adds the correct dose as shown below.

Terbinafine dosage should change from 250 mg/kg to 250 mg/day.

How to cite this paper
Mirhendi H, Nishiyama Y, Rezaei-Matehkolaei A, Satoh K, Makimura K. The first case of onychomycosis in a koala (*Phascolarctos cinereus*) due to atypical isolates of *Microsporum gypseum*: a diagnostic challenge. Curr Med Mycol. 2018; 4(1): 35. DOI: 10.18502/cmm.4.1.34

References
1. Mirhendi H, Nishiyama Y, Rezaei-Matehkolaei A, Satoh K, Makimura K. The first case of onychomycosis in a koala (*Phascolarctos cinereus*) due to atypical isolates of *Microsporum gypseum*: a diagnostic challenge. Curr Med Mycol. 2016; 2(2): 45-50. DOI: 10.18869/acadpub.cmm.2.2.2