

Parasitol Res (2004) 94: 82
DOI 10.1007/s00436-004-1194-5

ERRATUM

Petra Ammann · Andreas Waldvogel · Isabel Breyer
Marco Esposito · Norbert Müller · Bruno Gottstein

The role of B- and T-cell immunity in toltrazuril-treated C57BL/6 WT, μ MT and nude mice experimentally infected with *Neospora caninum*

Published online: 31 July 2004
© Springer-Verlag 2004

Parasitol Res (2004) 93:178–187

In the Materials and methods section on page 179, we stated that:

For a daily uptake of approximately 20 mg toltrazuril/kg body weight, 62.5 mg toltrazuril/100 ml water was given. The average water consumption was estimated as 0.6 ml/day for each mouse, so approximately 0.42 mg toltrazuril was ingested daily.

The text should read:

For a daily uptake of approximately 80 mg toltrazuril/kg body weight, 62.5 mg toltrazuril/100 ml water was given. The average water consumption was approximately 3 ml/day for each mouse, so approximately 1.85 mg toltrazuril was ingested daily.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00436-004-1083-y>

P. Ammann · I. Breyer · M. Esposito · N. Müller
B. Gottstein (✉)
Institute of Parasitology, University of Berne,
Länggass-Strasse 122, 3012 Berne, Switzerland
E-mail: bruno.gottstein@ipa.unibe.ch

A. Waldvogel
Institute of Animal Pathology, University of Berne,
Länggass-Strasse 122, 3012 Berne, Switzerland