

Correction to: Stable Isotopes to Trace Migratory Birds and to Identify Harmful Diseases



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Correction to:

**G.J. Viljoen et al., *Stable Isotopes to Trace Migratory Birds and to Identify Harmful Diseases*,
<https://doi.org/10.1007/978-3-319-28298-5>**

The book was inadvertently published with materials that were reproduced or modified without permission, attribution, or citation by using original scientific materials taken from the textbook “Tracking animal migration with stable isotopes (Vol. 1): Hobson, K. A., & Wassenaar, L. I., (2008) by Academic Press, in chapters 2 and 3.

The book has now been updated by including an Acknowledgement and Correction to the specific contributions of the chapter authors in the original 2008 book edited by K. A. Hobson & L. I. Wassenaar.

Following are the specific instances of materials that were reproduced without permission and hereby are listed with the correct attribution:

Revised Table Headings

Table 2.1 Extrinsic markers for tracking animal migration. Reproduced with Permission from Hobson, K. A., & Norris, D. R. (2008). Animal migration: a context for using new techniques and approaches. *Terrestrial Ecology*, 2, 1–19.

The updated online version of the chapters 2 and 3 can be found at
https://doi.org/10.1007/978-3-319-28298-5_2
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Table 3.1 Procedure for preparing feather samples for δD stable isotope analysis. Reproduced with Permission from Wassenaar, L. I. (2008). An introduction to light stable isotopes for use in terrestrial animal migration studies. *Terrestrial Ecology*, 2, 21–44.

The acknowledgements have been updated to reflect the contributions of K.A. Hobson and L.I. Wassenaar to the project, IAEA CRP Code: D32030, as follows:

Acknowledgements:

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A second edition of *Stable Isotopes to Trace Migratory Birds and to Identify Harmful Diseases – An Introductory Guide* is in preparation and will supersede the original published in 2016.

References:

Tracking Animal Migration with Stable Isotopes, Edited by: Keith A. Hobson, Leonard I. Wassenaar, First Edition 2008 (ISBN: 978-0-12-373867-7, ISSN: 1936-7961).