# Erratum to: Distance Sampling: Methods and Applications 

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## Erratum to:

## S.T. Buckland et.al., Distance Sampling: Methods and Applications, Methods in Statistical Ecology, https://doi.org/10.1007/978-3-319-19219-2

The original version of the book was inadvertently published without updating the following corrections:

## Preface and Chapter 1:

A url for accessing data and code appears at the bottom or page vii of Preface and at the bottom of page 4 in Chapter 1. Unfortunately, the url contains ' $\&$ ' and this has caused difficulties for navigation.
http://www.creem.st-and.ac.uk/DS.M\&A/

## It should read :

https://synergy.st-andrews.ac.uk/ds-manda/

[^0]
## Chapter 5:

Eqn 5.11 on p 62 reads:

$$
g(y)=1-\exp \left[(-y / \sigma)^{-b}\right], \quad 0 \leq y \leq w .
$$

## It should read:

$$
g(y)=1-\exp \left[-(y / \sigma)^{-b}\right], \quad 0 \leq y \leq w .
$$

In the caption to Fig 5.2 on p 63 , the eqn

$$
g(y)=1-\exp \left[(-y / \sigma)^{-b}\right]
$$

## It should read:

$$
g(y)=1-\exp \left[-(y / \sigma)^{-b}\right]
$$

Eqn 5.41 on p 83 reads:

$$
g\left(y_{i}, \mathbf{z}_{i}\right)=1-\exp \left[\left(-y_{i} / \sigma\left(\mathbf{z}_{i}\right)\right)^{-b}\right] \quad 0 \leq y_{i} \leq w
$$

## It should read:

$$
g\left(y_{i}, \mathbf{z}_{i}\right)=1-\exp \left[-\left(y_{i} / \sigma\left(\mathbf{z}_{i}\right)\right)^{-b}\right] \quad 0 \leq y_{i} \leq w .
$$


[^0]:    The updated online versions of these chapters can be found at https://doi.org/10.1007/978-3-319-19219-2_1
    https://doi.org/10.1007/978-3-319-19219-2_5
    https://doi.org/10.1007/978-3-319-19219-2

