

CORRECTION

Correction: Gbm.auto: A software tool to simplify spatial modelling and Marine Protected Area planning

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The subheading “Worked examplePre-run parameter scoping with gbm.bfcheck” under the Guide to software functions section is incorrect. The subheadings should be “Worked example” and “Pre-run parameter scoping with gbm.bfcheck”.

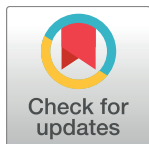
The following information is missing from the eighth paragraph of the Guide to software functions section under the subheading “Worked example”:

To demonstrate *gbm.auto* we will run a simple example in the sections below; here we load the required functions and data. Please see Supplementary Material D1 for all details of each function and more fully worked examples.

```
install.packages("devtools")
library("devtools")
install_github('SimonDedman/gbm.auto')
library("gbm.auto")
mygrids <- gbm.auto::grids # load grids
mysamples <- gbm.auto::samples # load samples
```

Reference

1. Dedman S, Officer R, Clarke M, Reid DG, Brophy D (2017) Gbm.auto: A software tool to simplify spatial modelling and Marine Protected Area planning. PLoS ONE 12(12): e0188955. <https://doi.org/10.1371/journal.pone.0188955> PMID: 29216310



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