

# Longfin Mako Shark: First record from Electronic Monitoring Systems

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## 2 ABSTRACT

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4 to article type. <http://www.frontiersin.org/about/AuthorGuidelines> for abstract  
5 requirement

6 **Keywords:** *Isurus paucus*, EMS, AIS, VMS, rare species

## INTRODUCTION

7 Cite fancy references (LastName1 et al., 2013). As demonstrated in OtherAuthor and Coauthor (2012),  
8 citations can also be automatically reference. Multiple references are separated by semicolons (LastName1  
9 et al., 2013; Author4 and Author5, 2013).

## RESULTS

### 10 Subsection 1

11 You can use R chunks directly to plot graphs.

```
x <- 0:100
set.seed(999)
y <- 2 * (x + rnorm(length(x), sd = 3) + 3)
plot(x, y)
```

### 12 Subsection 2

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14 manuscript. Figures will then be automatically embedded at the bottom of the submitted manuscript. Kindly  
15 ensure that each table and figure is mentioned in the text and in numerical order. Permission must be

16 obtained for use of copyrighted material from other sources (including the web). Please note that it is  
17 compulsory to follow figure instructions. Figures which are not according to the guidelines will cause  
18 substantial delay during the production process.

## 1 DISCUSSION

### DISCLOSURE/CONFLICT-OF-INTEREST STATEMENT

19 The authors declare that the research was conducted in the absence of any commercial or financial  
20 relationships that could be construed as a potential conflict of interest.

### AUTHOR CONTRIBUTIONS

21 The statement about the authors and contributors can be up to several sentences long, describing the tasks  
22 of individual authors referred to by their initials and should be included at the end of the manuscript before  
23 the References section.

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### SUPPLEMENTAL DATA

25 Supplementary Material should be uploaded separately on submission, if there are Supplementary Figures,  
26 please include the caption in the same file as the figure. LaTeX Supplementary Material templates can be  
27 found in the Frontiers LaTeX folder

### REFERENCES

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