# The title of your article for submission to PRSB

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Blah blah, such and such and so and so and on and on and on and on and on and on, and on and on. That's the end of the abstract.

Key words: keyword1, keyword2, keyword 3.

#### 1. Introduction

Lalalala, an article by So and So about Such and Such, yielding theories about This and That.

on and on. That's the end of the methods.

# 3. Results

We found blah blah, such and such and so and so and on and on and on and on and on and on, and on and here's a reference to the figure that we'll put somewhere around here.

### [Figure 1 about here.]

on and the rest of the results are in Table 1.

[Table 1 about here.]

# 2. Methods

We did blah blah, such and such and so and so and on and on and on and on and on and on, and on and here's an equation [1]:

$$N_{t+1} = N_t e^{r - bN_t + \varepsilon_t} \tag{2.1}$$

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So back to blah blah on and on. That's the end of the results, but make sure to check out Fig. 1.

## 4. Discussion

This means blah blah, such and such and so and so and on and on and on and on and on and on and on, and on and on

### Acknowledgment

We thank ....

#### References

 W.E. Ricker. Stock and recruitment. *Journal of the Fisheries Board of Canada*, 11(5):559–623, 1954.

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1 I'm a	cow, hear me moooooooooo.	I weight twice as m	uch as you, an	nd I look good on the H	BBQ.		4
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Figure 1. I'm a cow, hear me mooooooooooo. I weight twice as much as you, and I look good on the BBQ.

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1 Weights of 3 cows and number of steaks produced
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Table 1. Weights of 3 cows and number of steaks produced.

Cow number	Weight	Steaks
Cow 1	907 kg	1200
Cow 2	714 kg	912
Cow 3	615 kg	867