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# Your title

2

3 Name<sup>1</sup>, Name<sup>2</sup>.

4

5 <sup>1</sup>Affiliation,

6 <sup>2</sup>Affiliation.

7

8 **keywords:** words.

9

10 **Correspondence:**

11 Name

12 email@email.com

13

<sup>14</sup> **Abstract**

<sup>15</sup> Write your abstract

# 1 Introduction

Write your introduction

Examples of some citation formats:

(Darwin 1859)

Bumpus (1898)

(Darwin 1859; Bumpus 1898)

(e.g., Bumpus 1898)

## 2 Methods

$$t = \frac{\bar{X}_1 - \bar{X}_2}{s_p \times \sqrt{\frac{1}{n_1} + \frac{1}{n_2}}} \quad (1)$$

In equation (1),  $\bar{X}_1$  and  $\bar{X}_2$  are the mean of the samples. Similarly,  $n_1$  and  $n_2$  are the sample sizes, and  $s_p$ .

## 3 Results

The mean value of group x (126.27) was larger than the mean value of group y (112.68; t: 3.65, p:  $7.97 \times 10^{-4}$ ).

Cross-reference to Fig. 1.

<sup>30</sup> Cross-reference to Table 1.

## <sup>31</sup> **4 Discussion**

<sup>32</sup> Write your discussion

## <sup>33</sup> **5 Conclusion**

<sup>34</sup> Write your conclusion

<sup>35</sup> **Acknowledgment**

<sup>36</sup> **ORCID ids**

## 37 **References**

38 Bumpus, H. C. 1898. Eleventh lecture. The elimination of the unfit as illustrated by  
39 the introduced sparrow, *Passer domesticus*. (A fourth contribution to the study  
40 of variation.). Biological Lectures: Woods Hole Marine Biological Laboratory  
41 209–225.

42 Darwin, C. 1859. The Origin of Species. Penguin, New York.

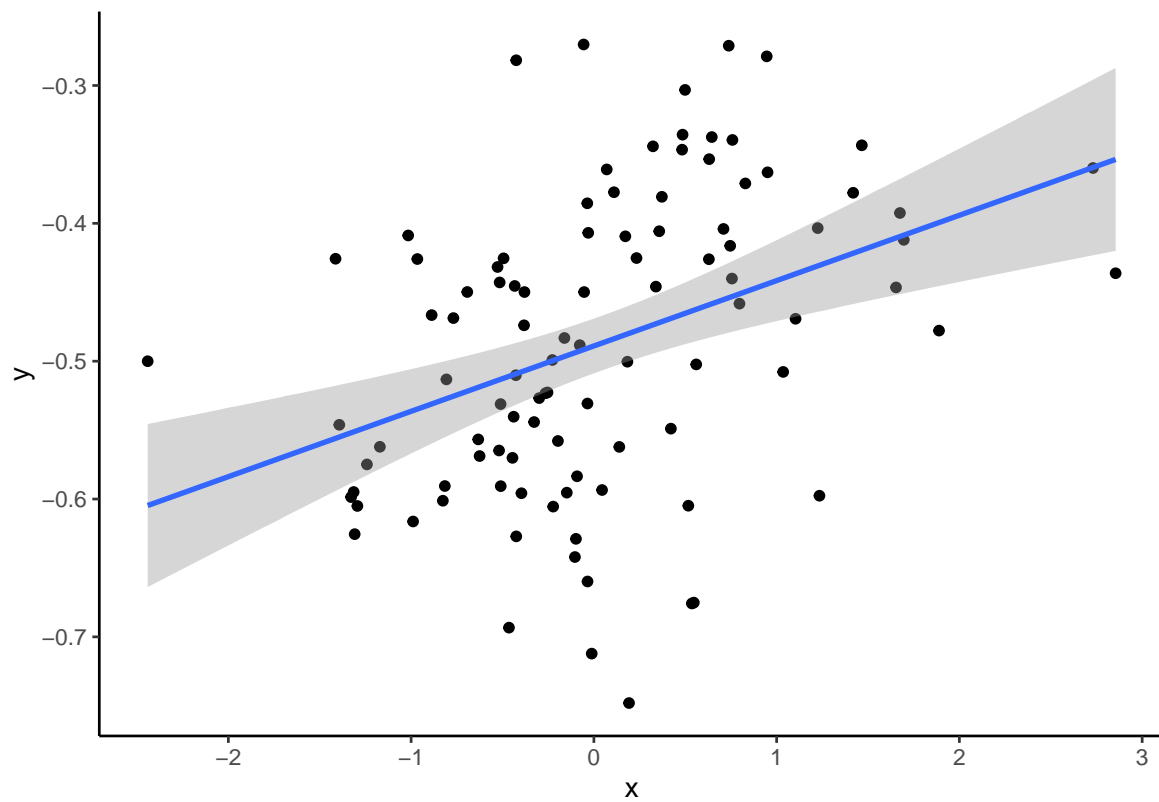


Figure 1: Figure caption

## 44 Tables

Table 1: My table caption

id res	
1	a
2	b
3	c
4	d
5	e



45 **Supplementaty materials**

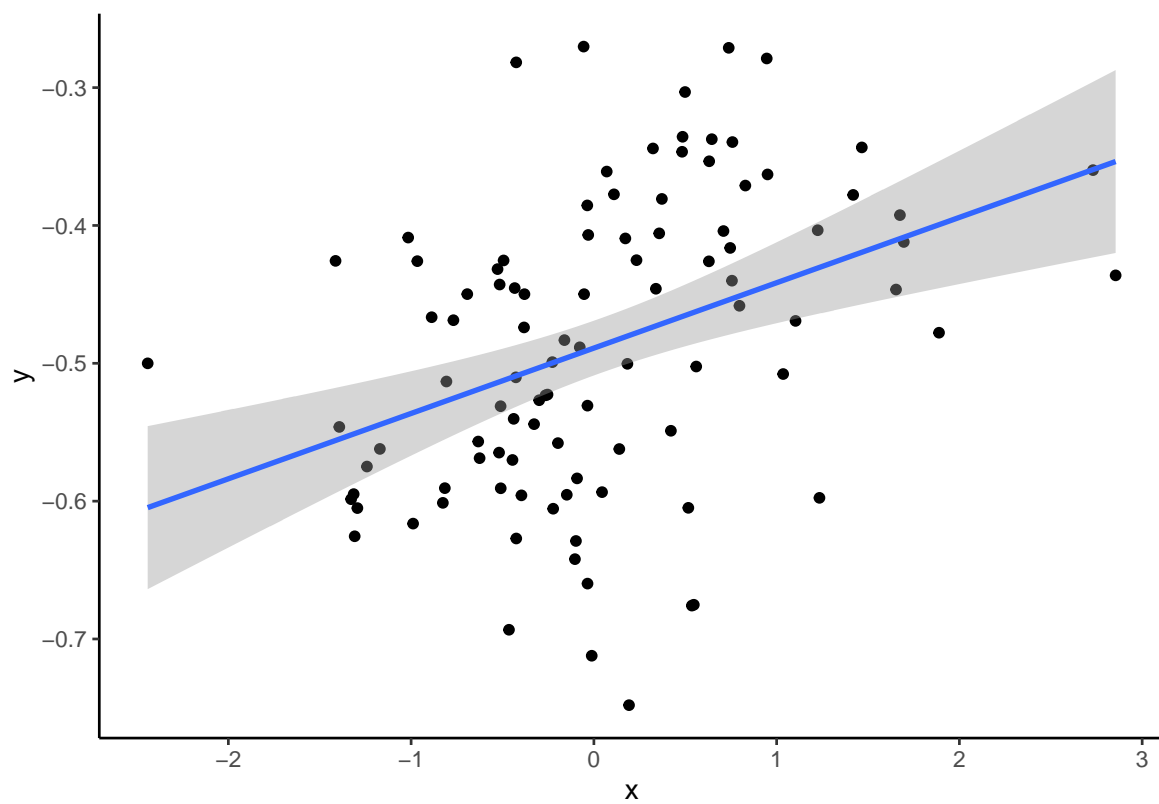


Figure S1: Figure caption