The Last of the Starks - Game of Thrones

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Objectives - Lord Eddard Stark and his daughter Arya.

- Eddard Stark: "Look at me. You're a Stark of Winterfell, you know our words."
- Arya Stark: "'Winter is coming'."
- Eddard Stark: "You were born in the long summer, you've never known anything else. But now winter is truly coming. In the winter, we must protect ourselves, look after one another."

Materials

The following materials were required to complete the research:

- Curabitur pellentesque dignissim
- Eu facilisis est tempus quis
- Duis porta consequat lorem
- Eu facilisis est tempus quis

The materials were prepared according to the steps outlined below:

- 1. Curabitur pellentesque dignissim
- 2. Eu facilisis est tempus quis
- 3. Duis porta consequat lorem
- 4. Curabitur pellentesque dignissim

Methods

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Conclusion

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References

R Core Team. 2018. "R: A Language and Environment for Statistical Computing." https://www.r-project.org.

Xie, Yihui, and Romain Lesur. 2018. "Paginate the HTML Output of R Markdown with CSS for Print." https://github.com/rstudio/pagedown.

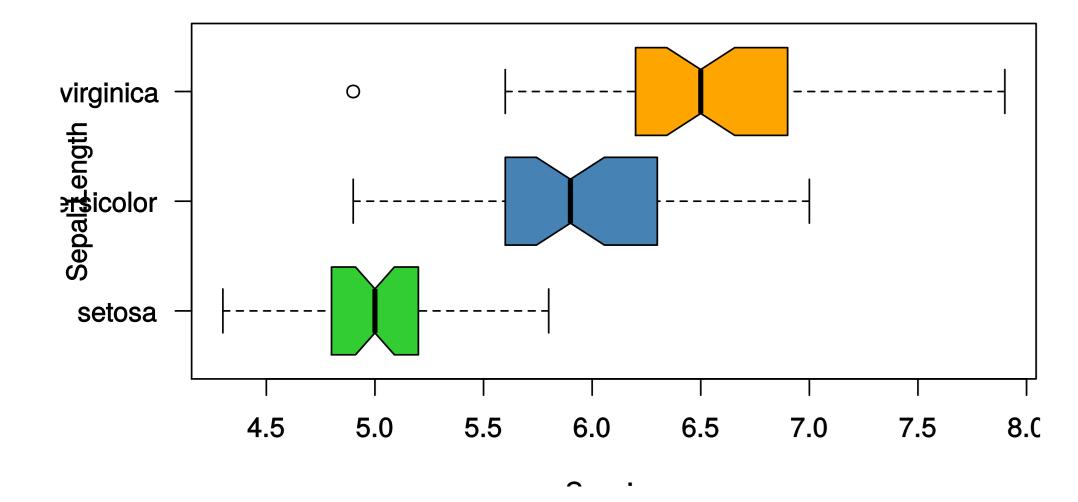
Important Result

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Introduction

House Stark of Winterfell is a Great House of Westeros and the royal house of the Kingdom of the North. They rule over the vast region known as the North from their seat in Winterfell. It is one of the oldest lines of Westerosi nobility by far, claiming a line of descent stretching back over eight thousand years. Before the Targaryen conquest, as well as during the War of the Five Kings and early on in Daenerys Targaryen's war for Westeros, the leaders of House Stark ruled over the region as the Kings in the North.

House Stark's sigil is a grey direwolf on a white background, over a green escutcheon. They are one of the few noble Houses whose family motto is not a boast or threat. Instead, the House Stark family motto is a warning, one that, no matter the circumstances, will always be relevant: "Winter Is Coming."



Mathematical Section

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$$E = mc^2 \tag{1}$$

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$$\cos^3 \theta = \frac{1}{4} \cos \theta + \frac{3}{4} \cos 3\theta \tag{2}$$

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Results

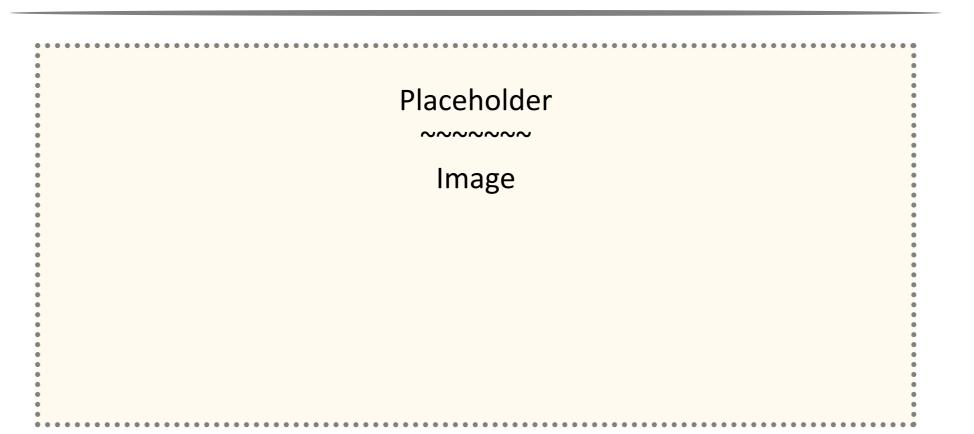


Figure 2: Figure caption.

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Table 1: Table caption.

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Sepal.Length	Sepal.Width	Petal.Length	Petal.Width
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4.9	3.0	1.4	0.2
4.7	3.2	1.3	0.2
4.6	3.1	1.5	0.2
5.0	3.6	1.4	0.2

Acknowledgements

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