Impacts of experimental warming on tundra plant flowering phenology

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Abstract

Climate warming is driving rapid shifts in tundra vegetation.

Keywords: phenology, climate change, alpine, tundra, plant ecology

1. Introduction

Climate warming is driving rapid shifts in tundra vegetation.

2. Methods

Researchers collected data on three different plant species from 2005-2007 in the Italian Alps.

3. Results

Species a did this, species b did this, and species c did this.

4. Discussion

Species specific responses.

5. Conclusions

This is important for reasons.

6. Acknowledgements

CIEE team.

7. References

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