PAPER TITLE

John Doe,^a *, and Jane Doe,^b

^a Affiliation, ^b Affiliation

1. INTRODUCTION

Add your text here.

You can use add inline citations using the same format as with the American Meteorological Society manuscript LaTeXtemplate (e.g., Eliassen 1951). In this template, math stays in a serif font.

$$y = \cos(x) \tag{1}$$

Data availability statement. Add Data availability statement here.

Acknowledgments. Add acknowledgments here.

REFERENCES

Eliassen, A., 1951: Slow thermally or frictionally controlled meridional circulation in a circular vortex. *Astrophys. Norv.*, **5**, 19–60.

^{*}Corresponding author address: John Doe, Street Address, City, AB ZIP code; e-mail: John.Doe@affiliation.domain