
From: Barbara Byrne - NOAA F... (Google Docs) <d+MTAzNzY3NjkzNTI4ODM2ODQ1MTIw-MTEzMjE1MTg1MTI4MDYyMjA4MjE1@docs.google.com>
Sent: Monday, November 26, 2018 6:09 PM
To: evan.sawyer@noaa.gov
Subject: 20181116_ROC Prop... - Degrees C or F?

Barbara Byrne - NOAA Federal replied to a comment in [20181116_ROC Proposed Action_NOAA_\(internal\)](#)



Cathy Marcinkevage
Degrees C or F?



Barbara Byrne - NOAA Federal

>3 C degrees. From Martin et al 2017 "The differences in survival predicted by the lab- and field-parameterised models were driven primarily by a >3 °C reduction in Tcrit in the field, 12.0 °C (95% CI 10.8–13.7) compared to the lab 15.4 °C (95% CI 15.0–15.8)."

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