

# Title of the Paper: Include the Specific Location if Relevant

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## 1 Methodology

Missing data were filled by (equation 1) lapse rate formula:

$$T_{\text{cal}} = T_{\text{obs}} + (H_{\text{Elevation}} - L_{\text{Elevation}}) \cdot (-0.0065) \quad (1)$$

Where,

$T_{\text{cal}}$  = High elevation calculating temperature

$T_{\text{obs}}$  = Low elevation observed temperature

$H_{\text{Elevation}}$  = High elevation (calculating temperature station's elevation)

$L_{\text{Elevation}}$  = Low elevation (Observed temperature station's elevation)

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## 2 Results and Discussion

Present the Adhikari and Devkota (2016) results here. Use figures and tables to support your (McCarthy et al., 2001) discussion, but place figures and tables at the end of the manuscript according to the instructions. Include necessary (Reilly et al., n.d.) equations and explain any symbols.

## References

## References

- Adhikari, T. R., & Devkota, L. P. (2016). X. Climate change and hydrological responses in Himalayan basins, Nepal. [https://doi.org/http://dx.doi.org/10.1007/978-3-319-28977-9\\_4](https://doi.org/http://dx.doi.org/10.1007/978-3-319-28977-9_4)
- McCarthy, J. J., IPCC, & IPCC (Eds.). (2001). *Climate change 2001: Impacts, adaptation and vulnerability ; contribution of Working Group II to the third assessment report of the Intergovernmental Panel on Climate Change* (1. publ). Cambridge University Press.
- Reilly, J., Tubiello, F., McCarl, B., & Melillo, J. (n.d.). CLIMATE CHANGE AND AGRICULTURE IN THE UNITED STATES.