

Taylor Grimm

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Waco, TX

EDUCATION

PhD	Statistical Science, Baylor University	July 2021 – Present
BS	Statistical Science, Brigham Young University Graduated <i>Magna Cum Laude</i> Minored in Mathematics	April 2021

RESEARCH EXPERIENCE

Brigham Young University , Provo, UT	June 2020 to May 2021
Research Assistant , Advisor: Matthew Heiner	
<ul style="list-style-type: none">Built and used Bayesian multivariate receptor models to analyze and understand real data while assessing model performance through simulation studies	

PUBLICATIONS

Journal Papers in Preparation
Heiner, M., **Grimm, T.**, Smith, H., Leavitt, S., Christensen, W., Carling, G., St. Clair, L. (2021+), “Multivariate Receptor Modeling with Widely Dispersed Lichens as Bioindicators of Air Quality.”

PRESENTATIONS AND INVITED LECTURES

“Bayesian Multivariate Receptor Modeling with Lichens as Biomonitors,” Student Research Conference, Brigham Young University, February 2021.

PROFESSIONAL AFFILIATIONS

American Statistical Association, 2021 – Present
- Member

LANGUAGES

English: Native

Tagalog: Advanced

COMPUTER SKILLS

Programming:

Advanced: R

Proficient: Python, L^AT_EX

Working Knowledge: SAS