

## References

- [Lerner et al., 2023] Lerner, B., Boose, E., Brand, O., Ellison, A. M., Fong, E., Lau, M., Ngo, K., Pasquier, T., Perez, L. A., Seltzer, M., Sheehan, R., and Wonsil, J. (2023). Making provenance work for you. *The R Journal*, 14:141–159. <https://rjournal.github.io/>.
- [Liu et al., 2023] Liu, B., Zhang, J.-L., Lau, M. K., Wang, X.-G., Liang, Y., and Ma, T.-X. (2023). Diversification and phylogenetic correlation of functional traits for co-occurring understory species in the chinese boreal forest. *Journal of Systematics and Evolution*, 61(2):369–382.
- [Ma et al., 2023a] Ma, T., Liang, Y., Li, Z., Liu, B., Wu, M. M., Lau, M. K., and Feng, Y. (2023a). Projected effects of climate change and urban expansion on species-level biodiversity of plants in main city clusters of northern china. *Frontiers in Ecology and Evolution*, 11.
- [Ma et al., 2023b] Ma, T., Liang, Y., Li, Z., Liu, Z., Liu, B., Wu, M. M., Lau, M. K., and Fang, Y. (2023b). Age-related patterns and climatic driving factors of drought-induced forest mortality in northeast china. *Agricultural and Forest Meteorology*, 332:109360.
- [Reese Næsborg et al., 2022] Reese Næsborg, R., Lau, M. K., Michalet, R., Williams, C. B., and Whitham, T. G. (2022). Tree genotypes affect rock lichens and understory plants: examples of trophic-independent interactions. *Ecology*, 103(2):e03589.
- [?] [Ma et al., 2023a] [Lerner et al., 2023] [Ma et al., 2023a] [?] [Liu et al., 2022] [Reese Næsborg et al., 2022]