

HBR Maples Miniproject

Siena Blier

2025-09-11

Introduction

I am citing a paper (Juice et al. 2006).

Methods

I got the data from (Juice and Fahey 2019). I am citing another paper Patykowski et al. (2018).

Results

And another one Momen et al. (2015)

Discussion

... and you get the point Kobe et al. (2002)

References

- Juice, S. M., T. J. Fahey, T. G. Siccama, C. T. Driscoll, E. G. Denny, C. Eagar, N. L. Cleavitt, R. Minocha, and A. D. Richardson. 2006. Response of Sugar Maple to Calcium Addition to Northern Hardwood Forest. *Ecology* 87:1267–1280.
- Juice, S., and T. Fahey. 2019. Health and mycorrhizal colonization response of sugar maple (*Acer saccharum*) seedlings to calcium addition in Watershed 1 at the Hubbard Brook Experimental Forest. Environmental Data Initiative.
- Kobe, R. K., G. E. Likens, and C. Eagar. 2002. Tree seedling growth and mortality responses to manipulations of calcium and aluminum in a northern hardwood forest. *Canadian Journal of Forest Research* 32:954–966.
- Momen, B., S. J. Behling, G. B. Lawrence, and J. H. Sullivan. 2015. Photosynthetic and Growth Response of Sugar Maple (*Acer saccharum* Marsh.) Mature Trees and Seedlings to Calcium, Magnesium, and Nitrogen Additions in the Catskill Mountains, NY, USA. *PLOS ONE* 10:e0136148.
- Patykowski, J., J. Kołodziejek, and M. Wala. 2018. Biochemical and growth responses of silver maple (*Acer saccharinum* L.) to sodium chloride and calcium chloride. *PeerJ* 6:e5958.