Scientific Presentation for Expert Audience

Title: Facultative mycorrhization in ferns is related to light incidence and soil characteristics

Simplified Title (non-expert audience): Fungi-ferns relationships depend on light and nutrients

Audience: Expert scientific audience — researchers and specialists in mycorrhizal ecology and plant biology

Reference: International Molecular Mycorrhiza Meeting 2023 (Cambridge, UK)

With this presentation I summarized a study on how light and nutrient availability influence fern –fungus relationships. By distilling a complex greenhouse experiment into a focused scientific argument, I demonstrated skills in data synthesis, structured visual communication, and tone and language adaptation for an expert audience. The results were later published in *BMC Plant Biology* (2023).

To explore the full presentation, click **here**. For the published peer-reviewed article, click here.