

Killewald, M.F. and Gibbs, J. 2026. Grazing supports more oligolectic bees (Hymenoptera) than hay fields: functional differences in pollinator communities among pasture landscapes. *The Canadian Entomologist*, 158.

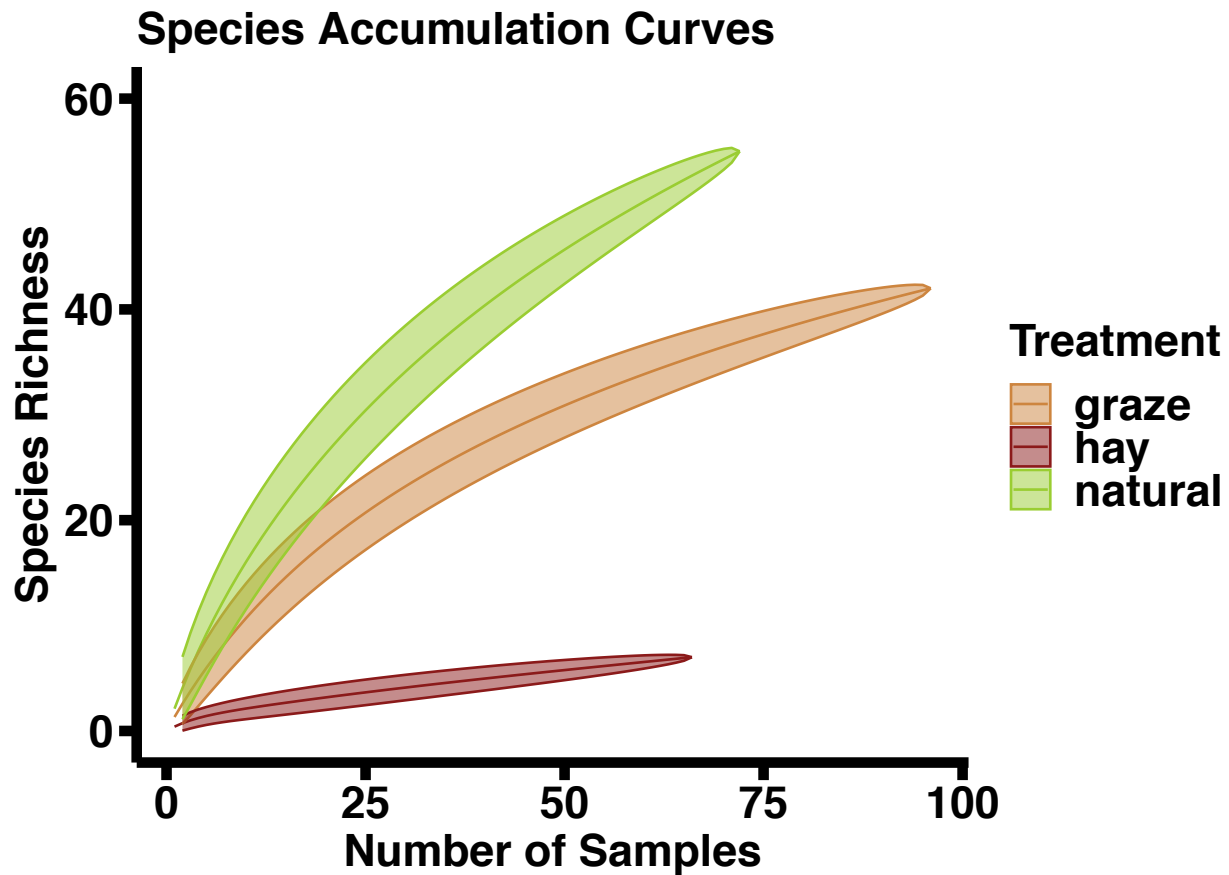


Figure S1. Species accumulation curve of three treatments of sites sampled in Manitoba, Canada during the summers of 2020–2022. Treatments included graze – locations that are rotationally grazed by cattle; natural – semi-natural sites that have not been managed for at least five years; and hay – fields that have been planted with an enhanced hay mixture.