# Progress Summary

## Functional richness

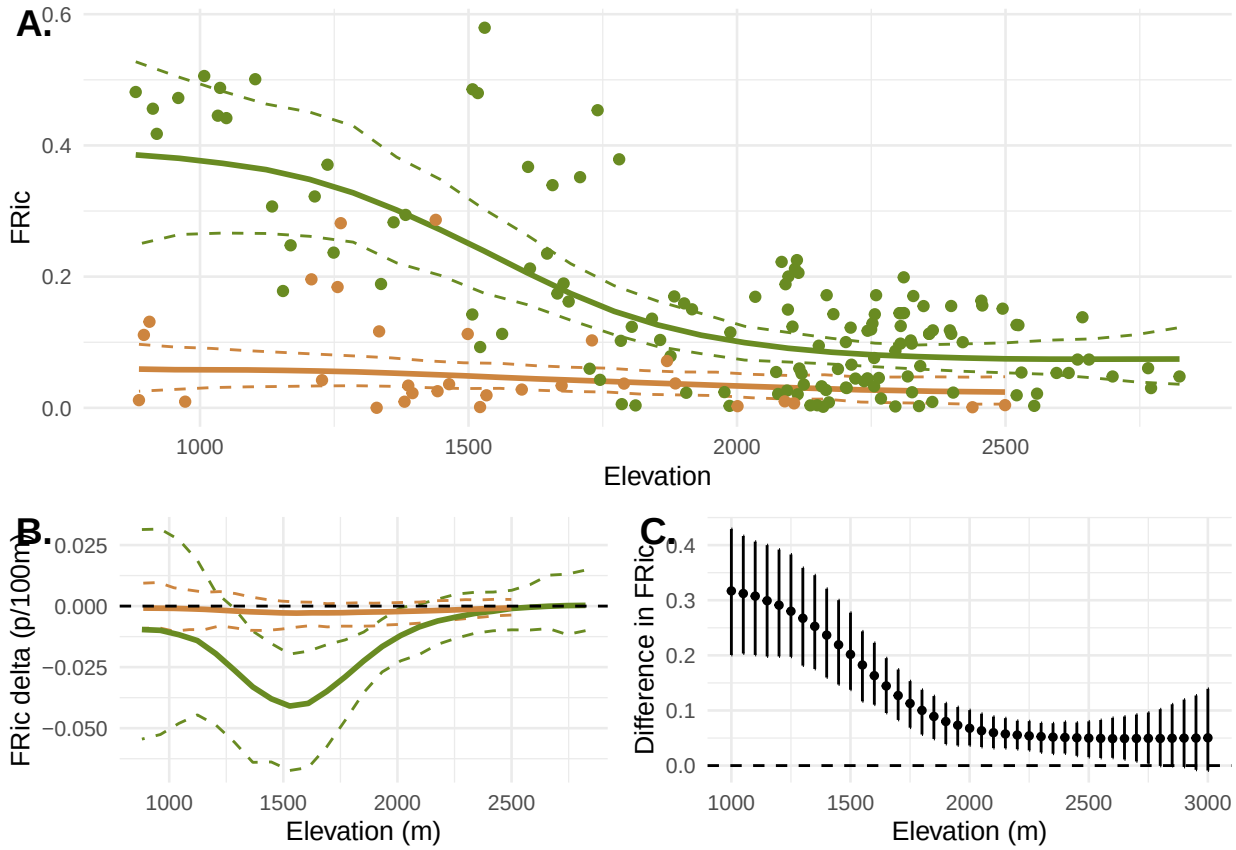


***Figure 1.*** *FRic. A. Functional richness across elevation in forest and pasture. Functional metric scaled by the total metric for all species across communities. Lines are posterior medians and the interval shows the 90% HDI. Woody vegetation cover fixed at the habitat average in pasture and forest (maximum value). B. Slope of functional metric change across elevation. Slope scaled to the per 100m change, to be interpreted as the change in functional metric per 100m for each meter of elevation. C. Difference in functional metric between forest and pasture, positive values denote forest > pasture, negative values that pasture > forest. Points are posterior medians and bars 90% HDI's.*

**SES FRic**

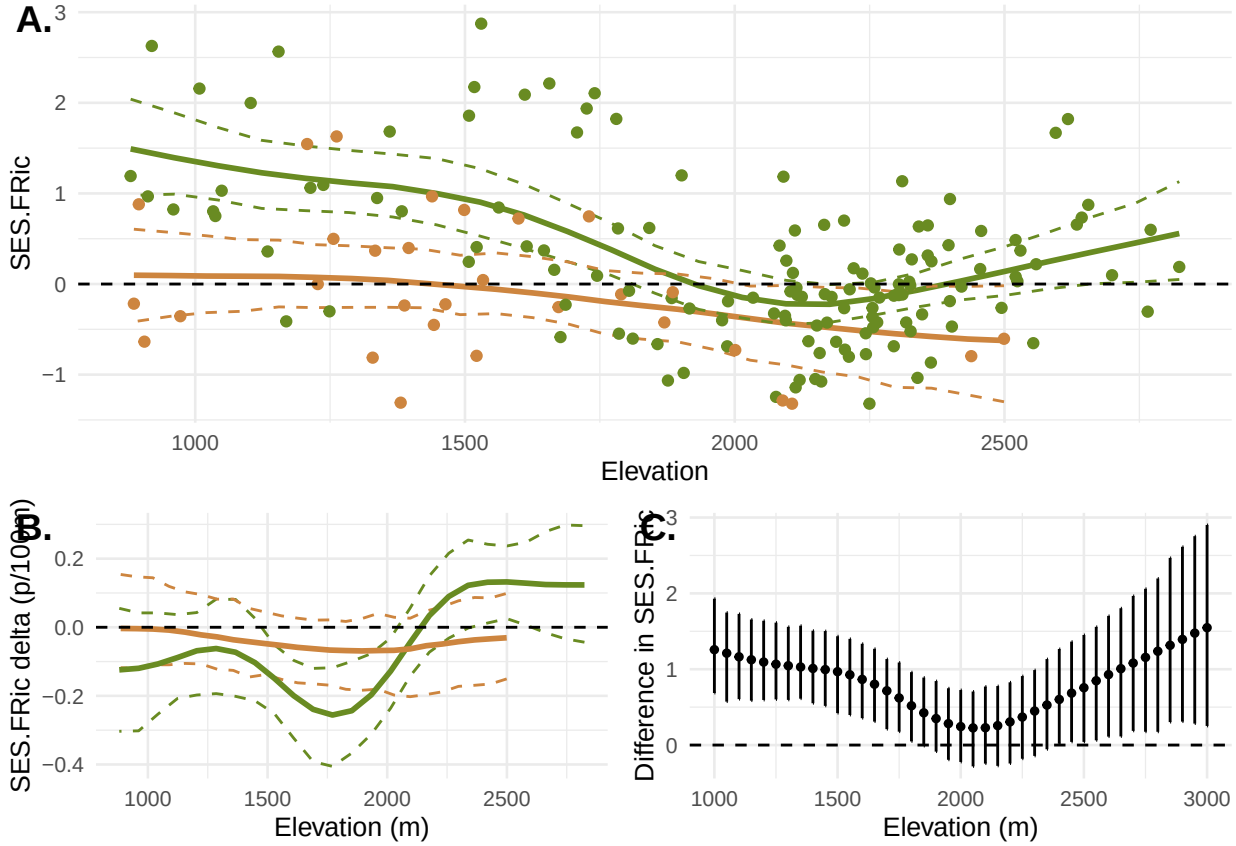


***Figure 2.*** *SES FRic. A. Standardised functional richness across elevation in forest and pasture. Functional metric scaled by the total metric for all species across communities. Lines are posterior medians and the interval shows the 90% HDI. Woody vegetation cover fixed at the habitat average in pasture and forest (maximum value). B. Slope of functional metric change across elevation. Slope scaled to the per 100m change, to be interpreted as the change in functional metric per 100m for each meter of elevation. C. Difference in functional metric between forest and pasture, positive values denote forest > pasture, negative values that pasture > forest. Points are posterior medians and bars 90% HDI's.*

**FOri**

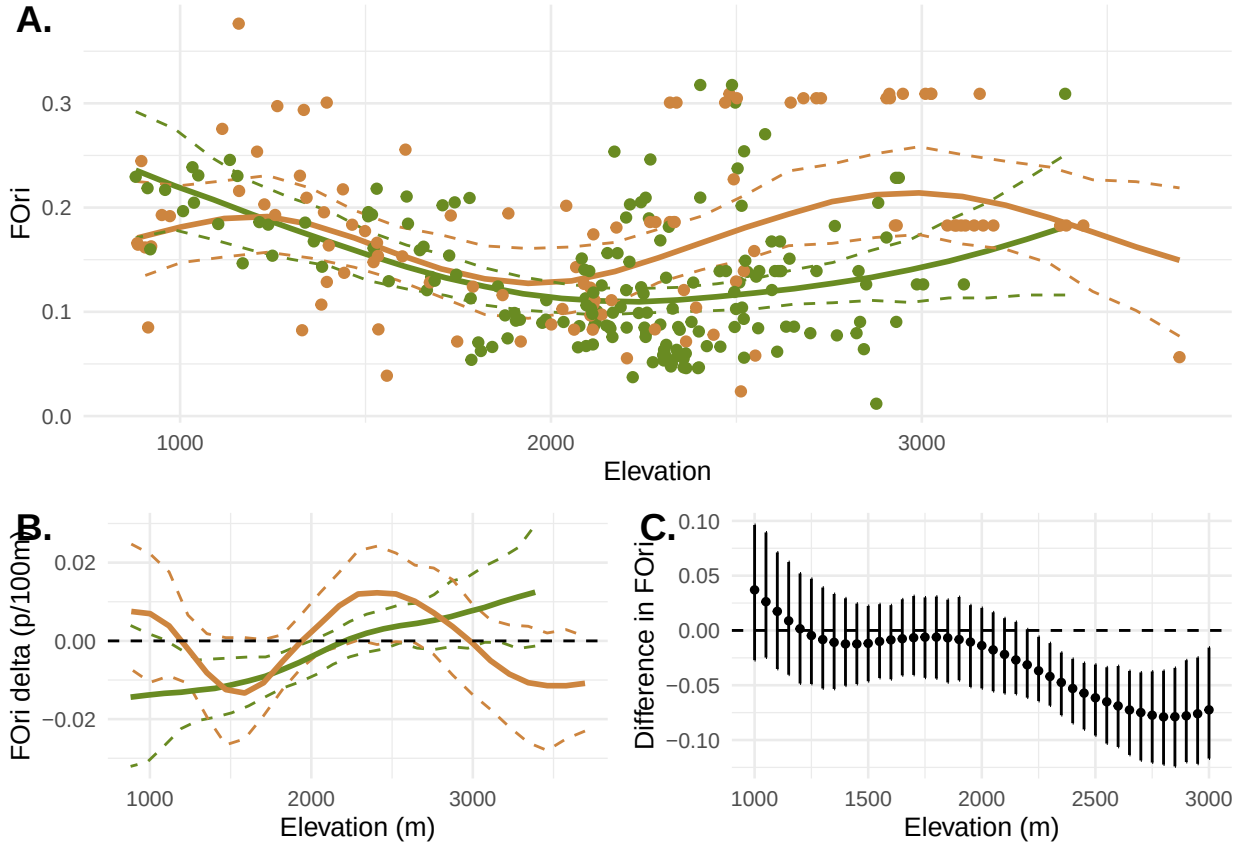


***Figure 3.*** *FOri. A. Functional originality across elevation in forest and pasture. Functional metric scaled by the total metric for all species across communities. Lines are posterior medians and the interval shows the 90% HDI. Woody vegetation cover fixed at the habitat average in pasture and forest (maximum value). B. Slope of functional metric change across elevation. Slope scaled to the per 100m change, to be interpreted as the change in functional metric per 100m for each meter of elevation. C. Difference in functional metric between forest and pasture, positive values denote forest > pasture, negative values that pasture > forest. Points are posterior medians and bars 90% HDI's.*

**FSpe**

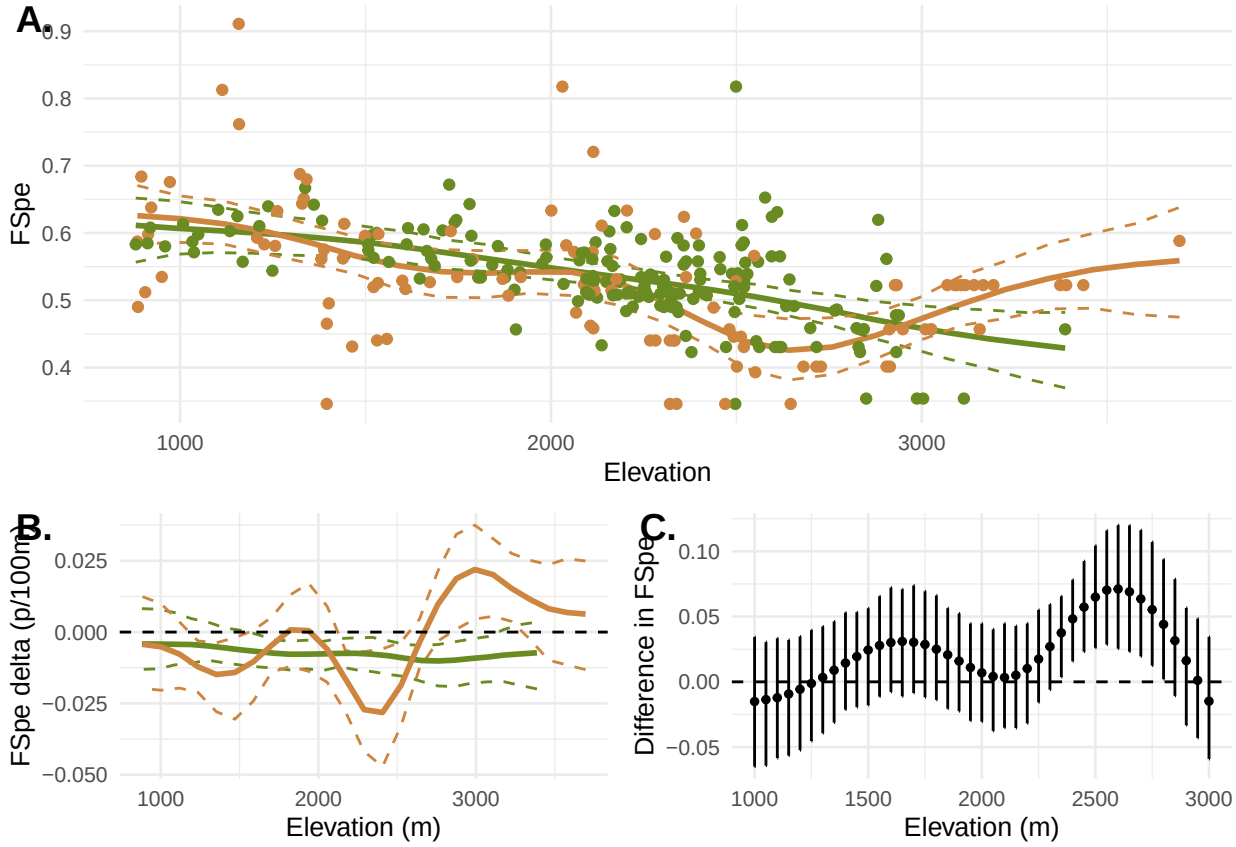


***Figure 4.*** *FSpe. A. Functional specialization across elevation in forest and pasture. Functional metric scaled by the total metric for all species across communities. Lines are posterior medians and the interval shows the 90% HDI. Woody vegetation cover fixed at the habitat average in pasture and forest (maximum value). B. Slope of functional metric change across elevation. Slope scaled to the per 100m change, to be interpreted as the change in functional metric per 100m for each meter of elevation. C. Difference in functional metric between forest and pasture, positive values denote forest > pasture, negative values that pasture > forest. Points are posterior medians and bars 90% HDI's.*

**FDis**

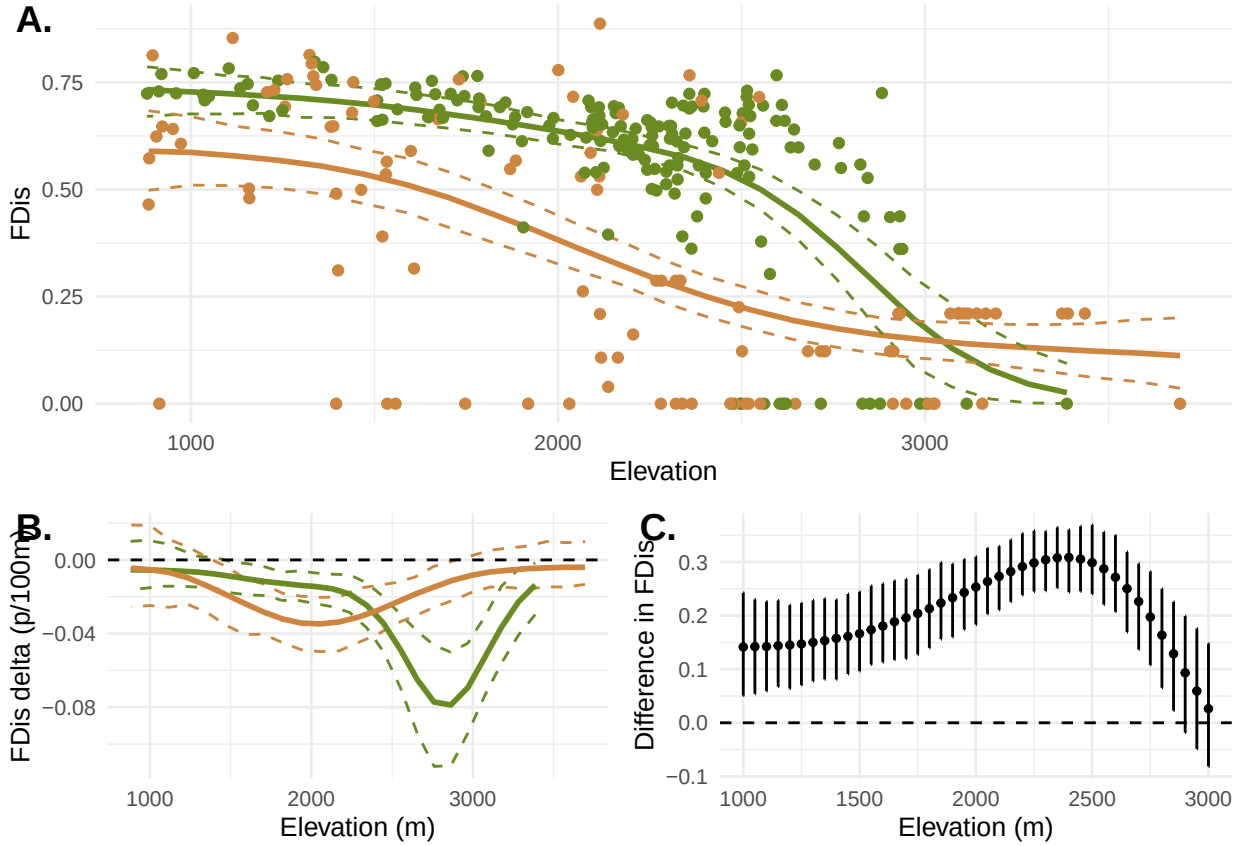


***Figure 5.*** *FDis. A. Functional dispersion across elevation in forest and pasture. Functional metric scaled by the total metric for all species across communities. Lines are posterior medians and the interval shows the 90% HDI. Woody vegetation cover fixed at the habitat average in pasture and forest (maximum value). B. Slope of functional metric change across elevation. Slope scaled to the per 100m change, to be interpreted as the change in functional metric per 100m for each meter of elevation. C. Difference in functional metric between forest and pasture, positive values denote forest > pasture, negative values that pasture > forest. Points are posterior medians and bars 90% HDI's.*