Diversity Metric Relationship Network

Dominant Component

- R (Richness)
- E (Evenness)
- P (Phylogenetic)
- S (Spatial)
- Mixed

Information Component Proportions by Sample

Information Component Values (Scaled)

Transformation Quality by Metric
Overall Quality: Good

Component Importance in Transformations

Sample Information Profiles

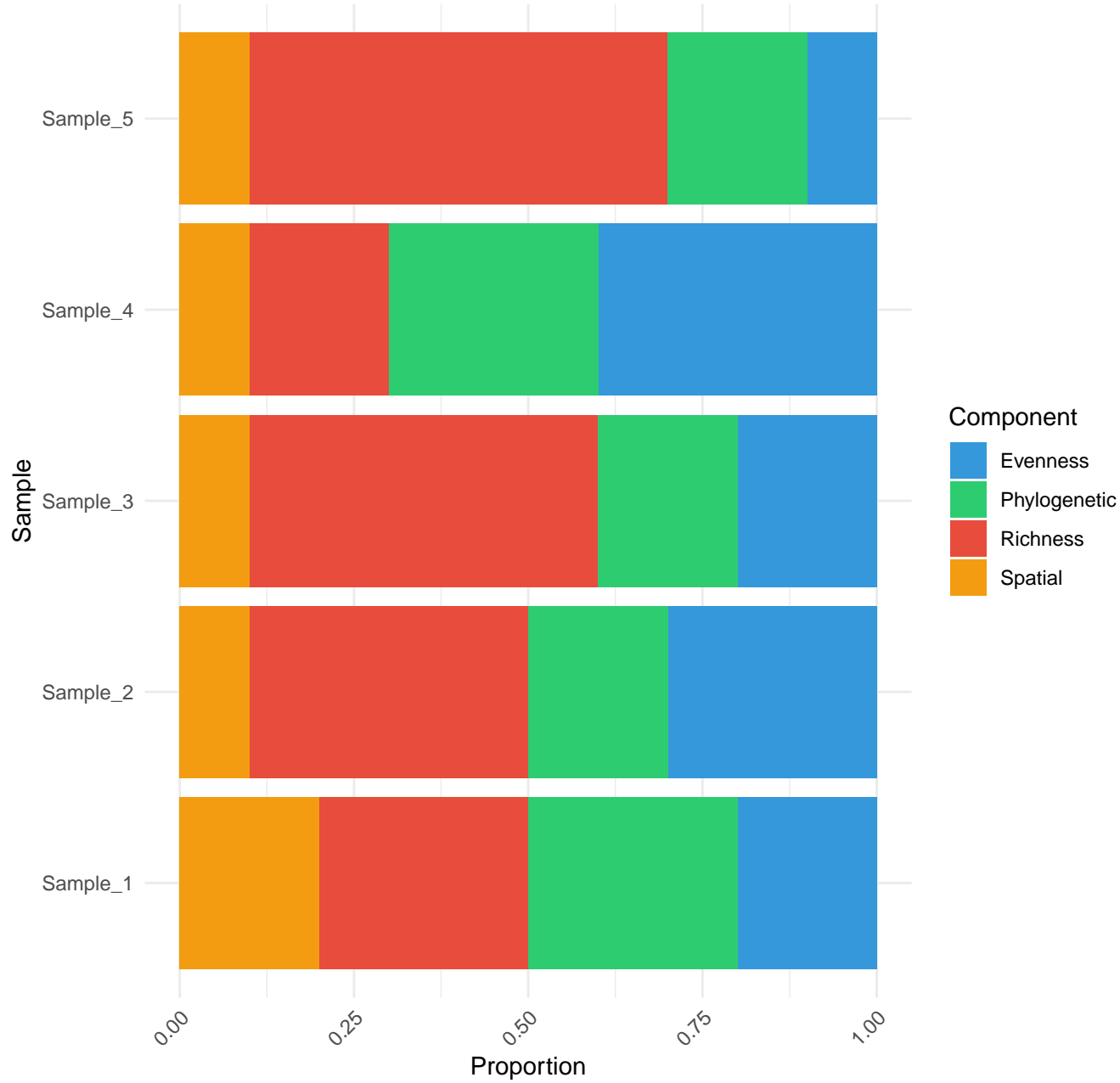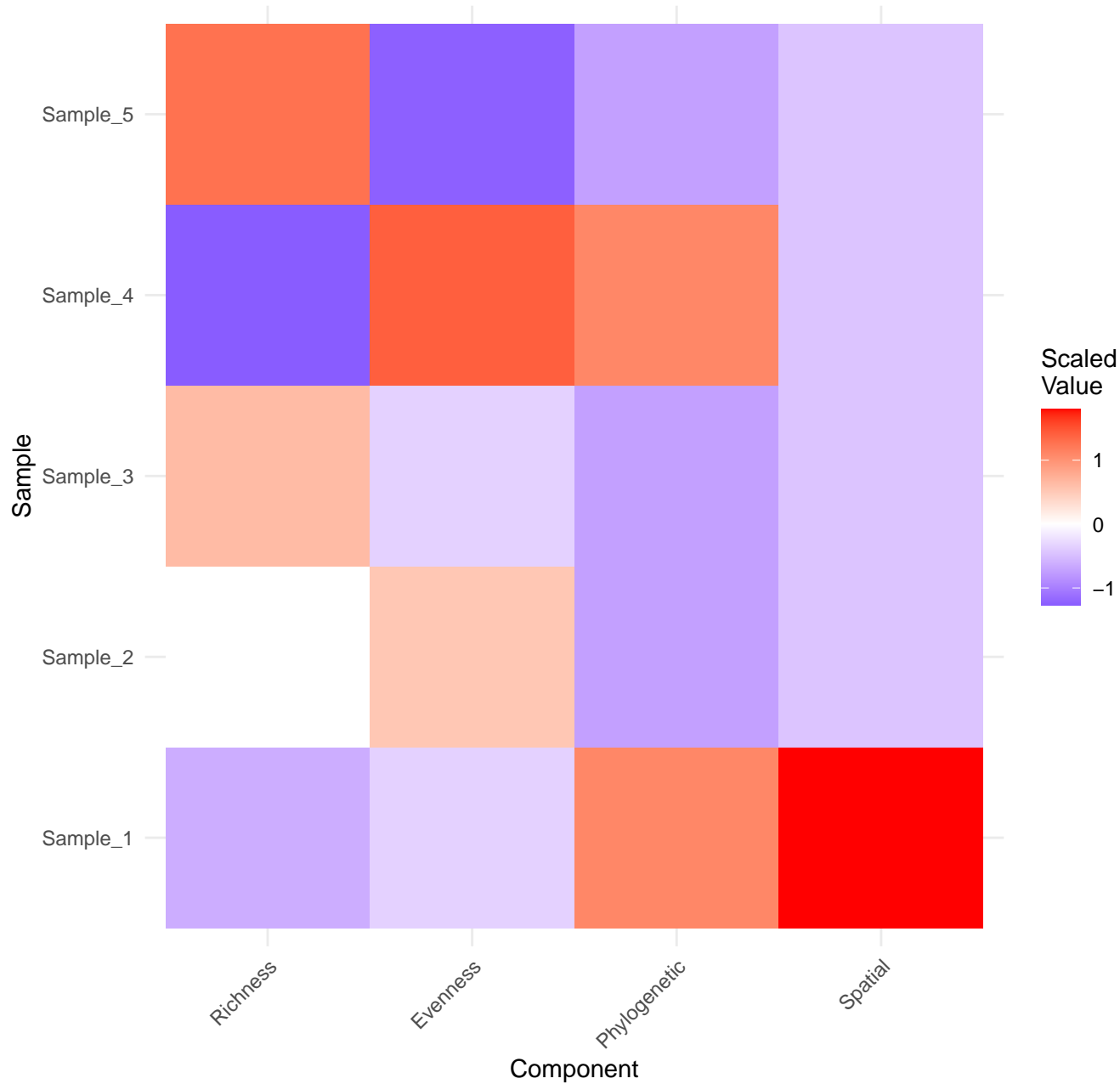Component Correlations

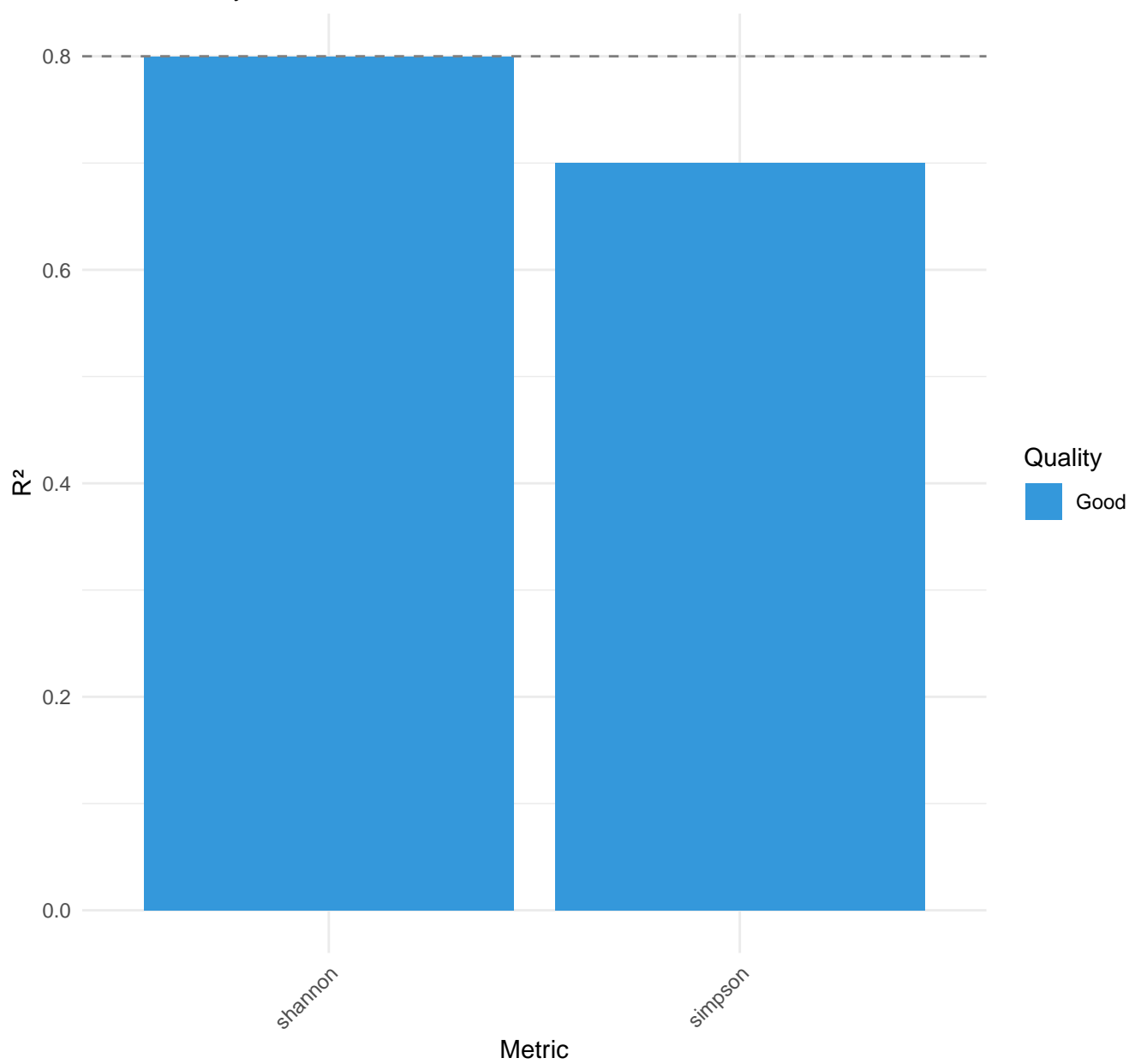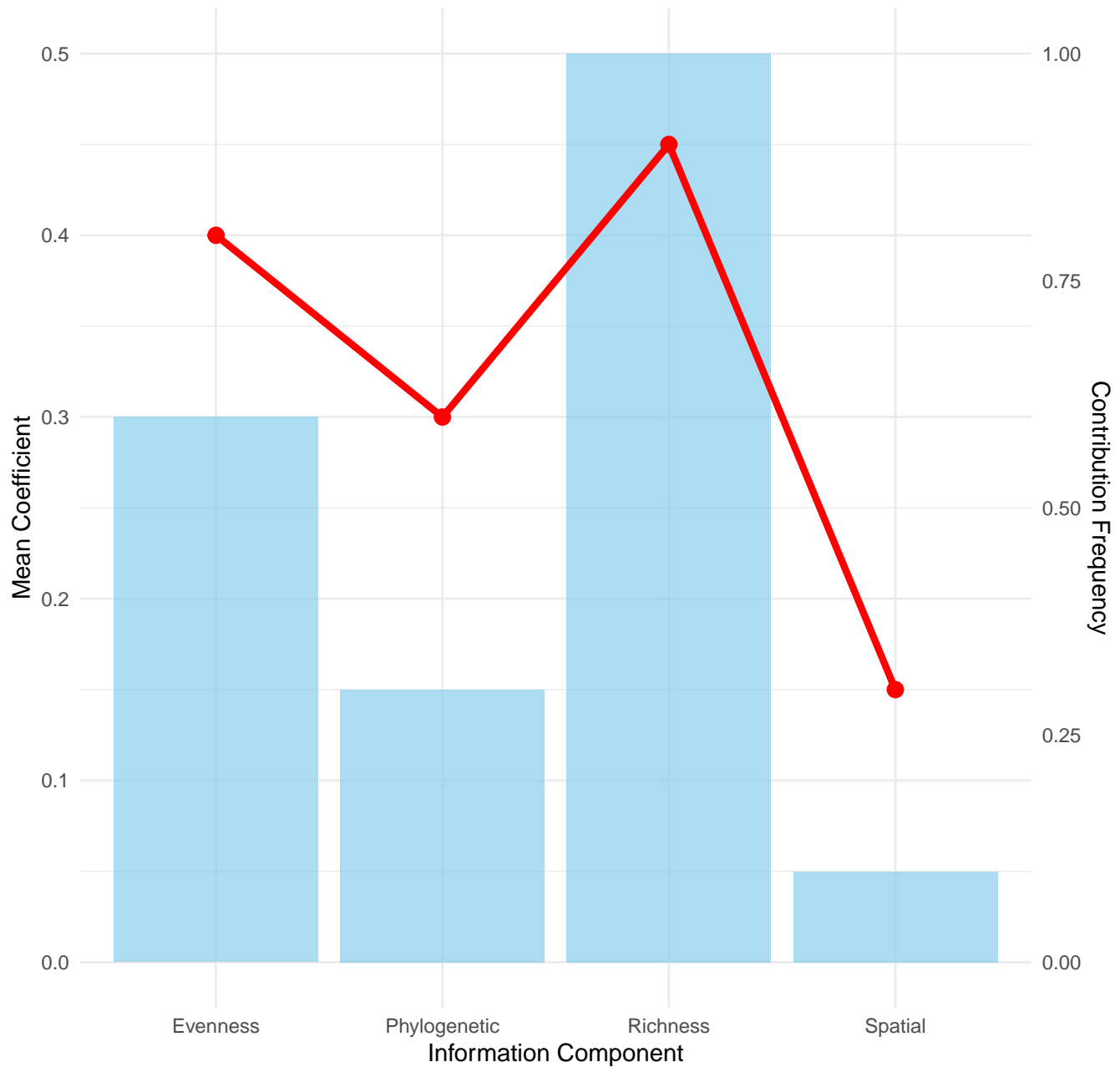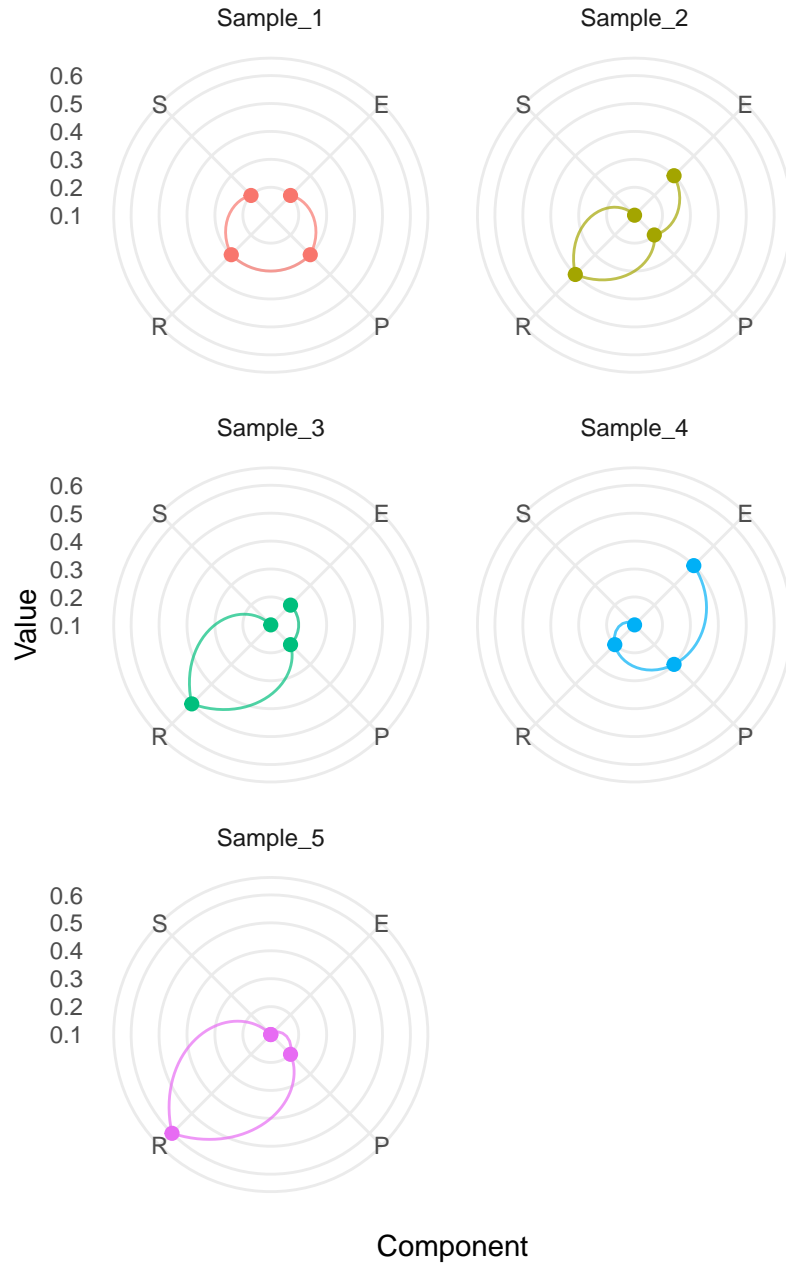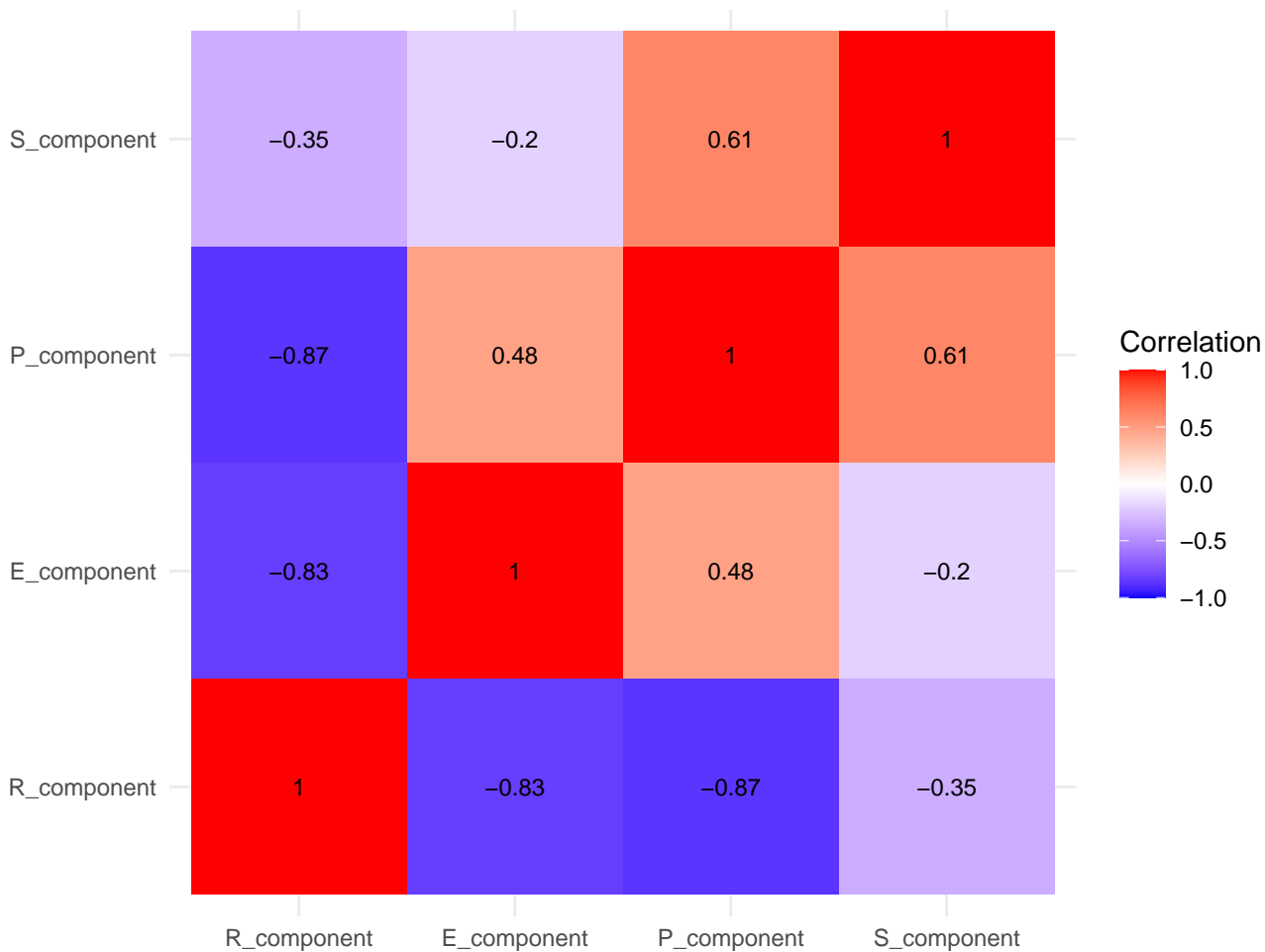Information Component Proportions by Sample

Information Component Values (Scaled)
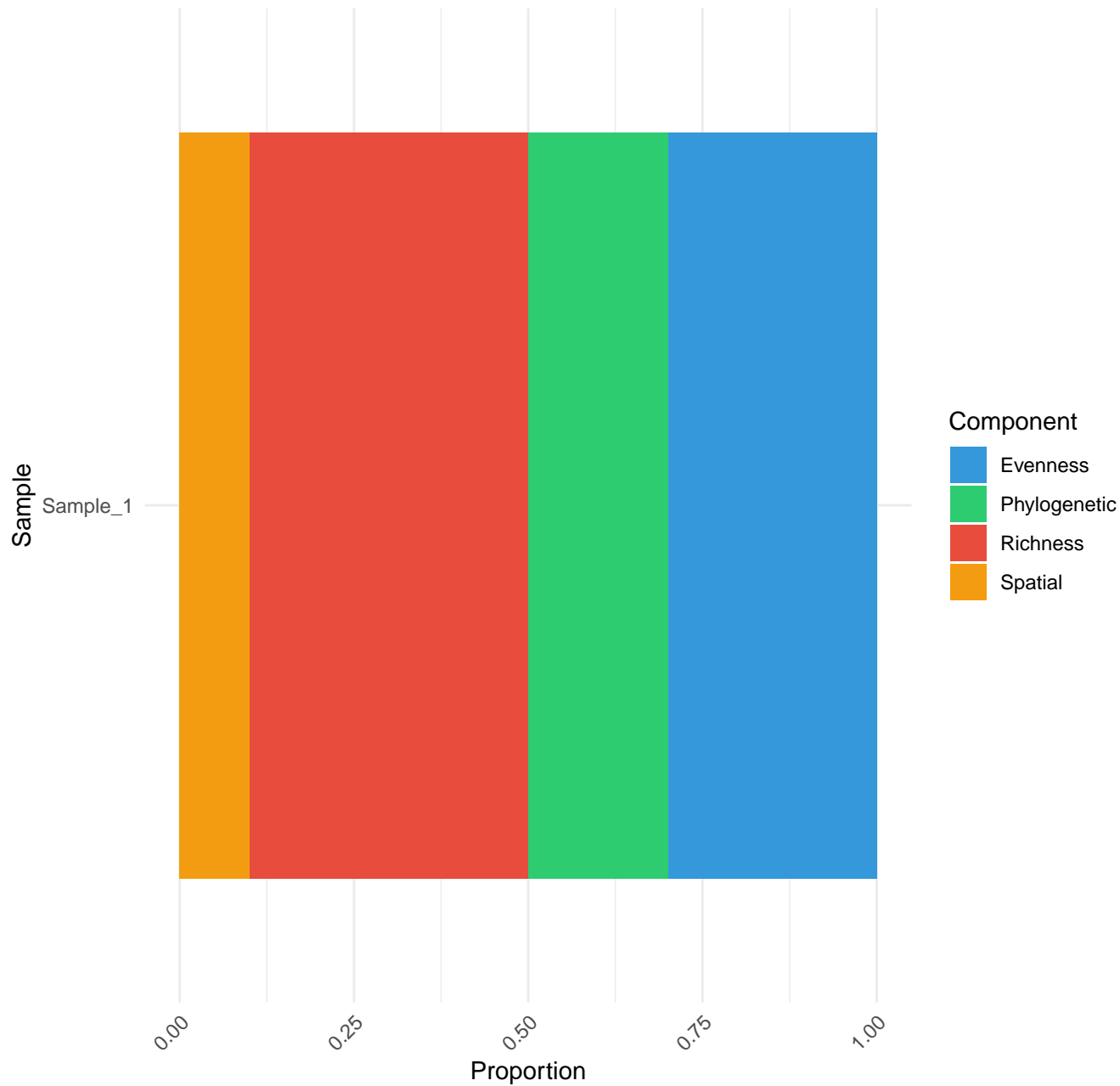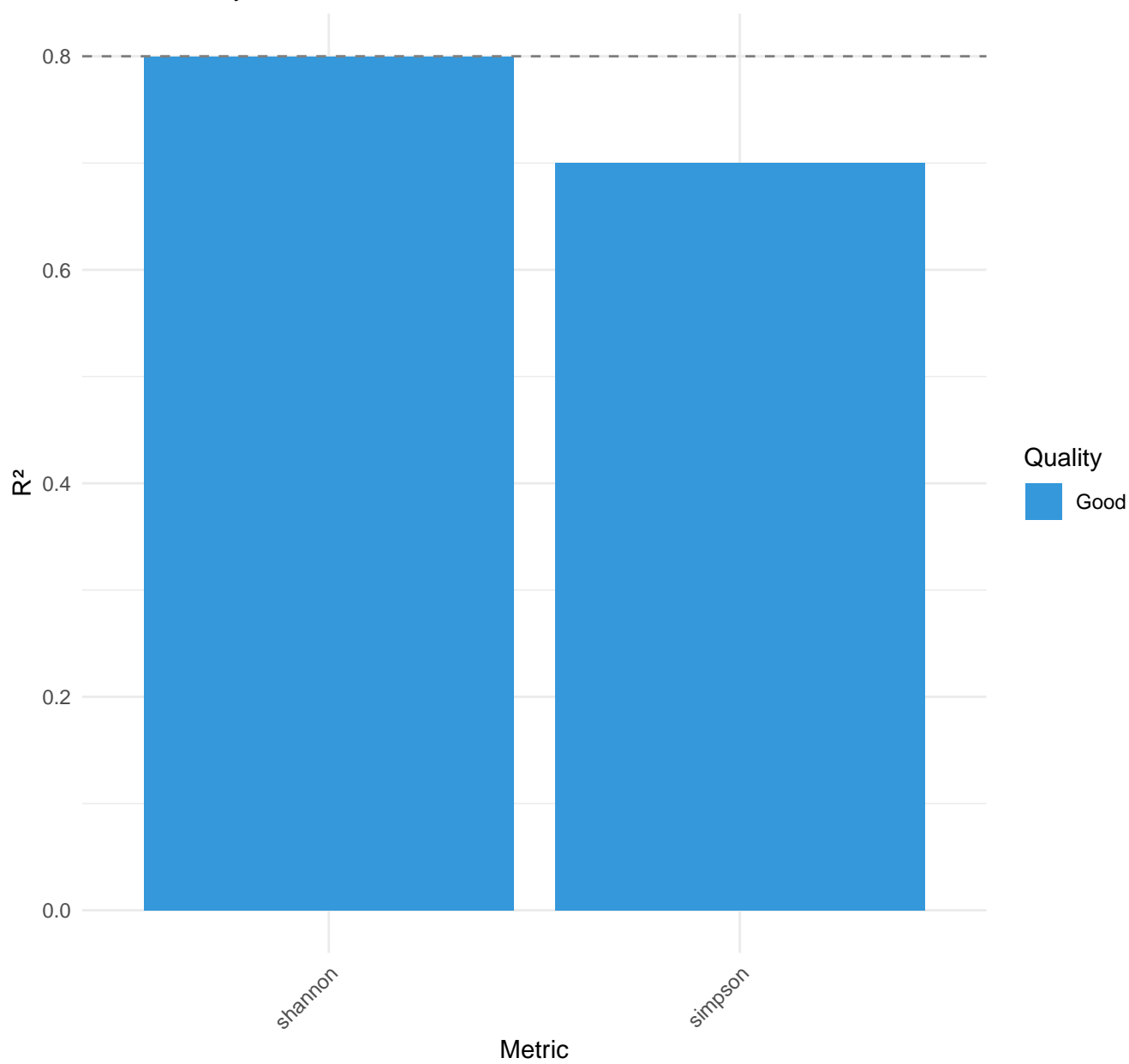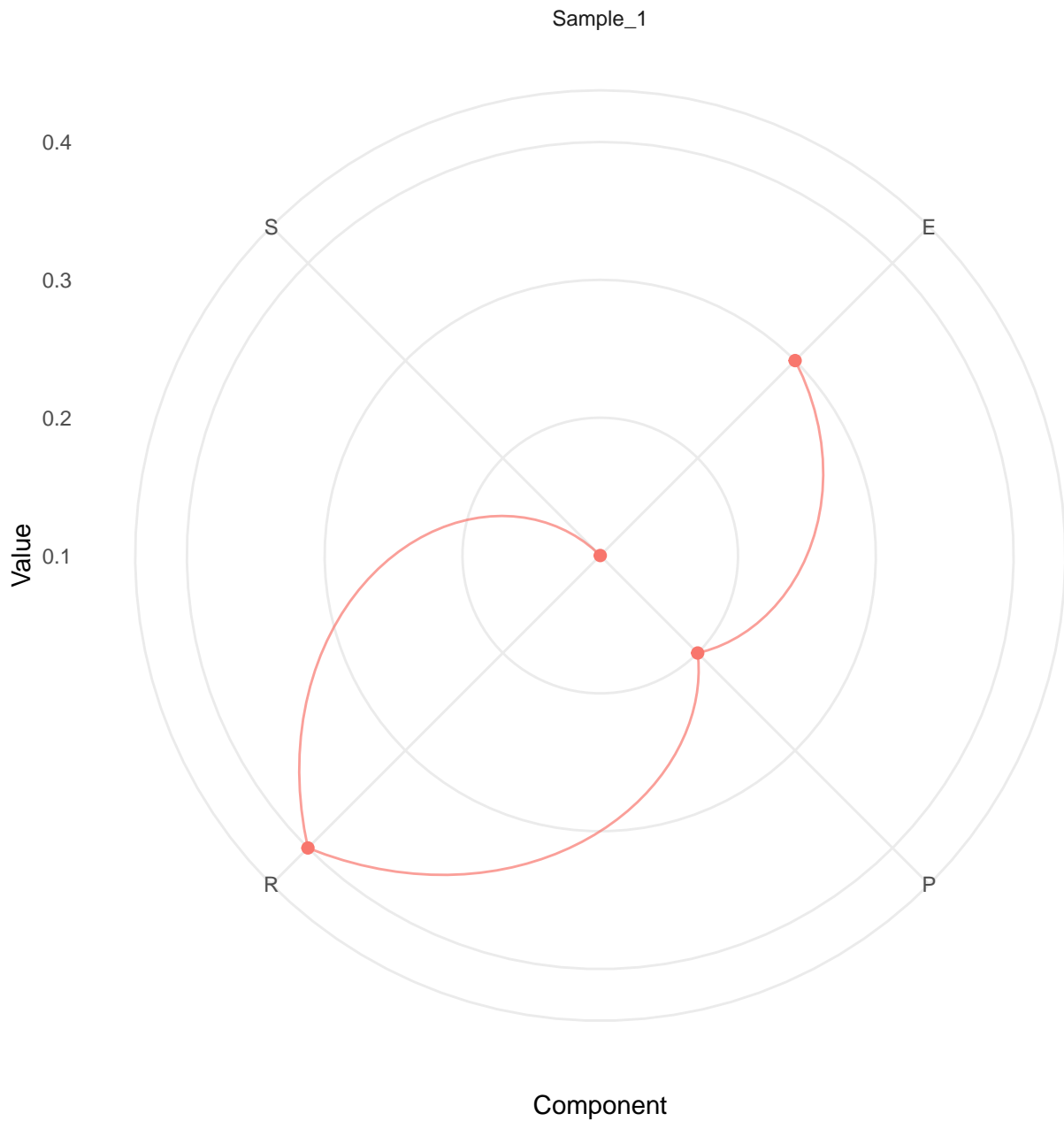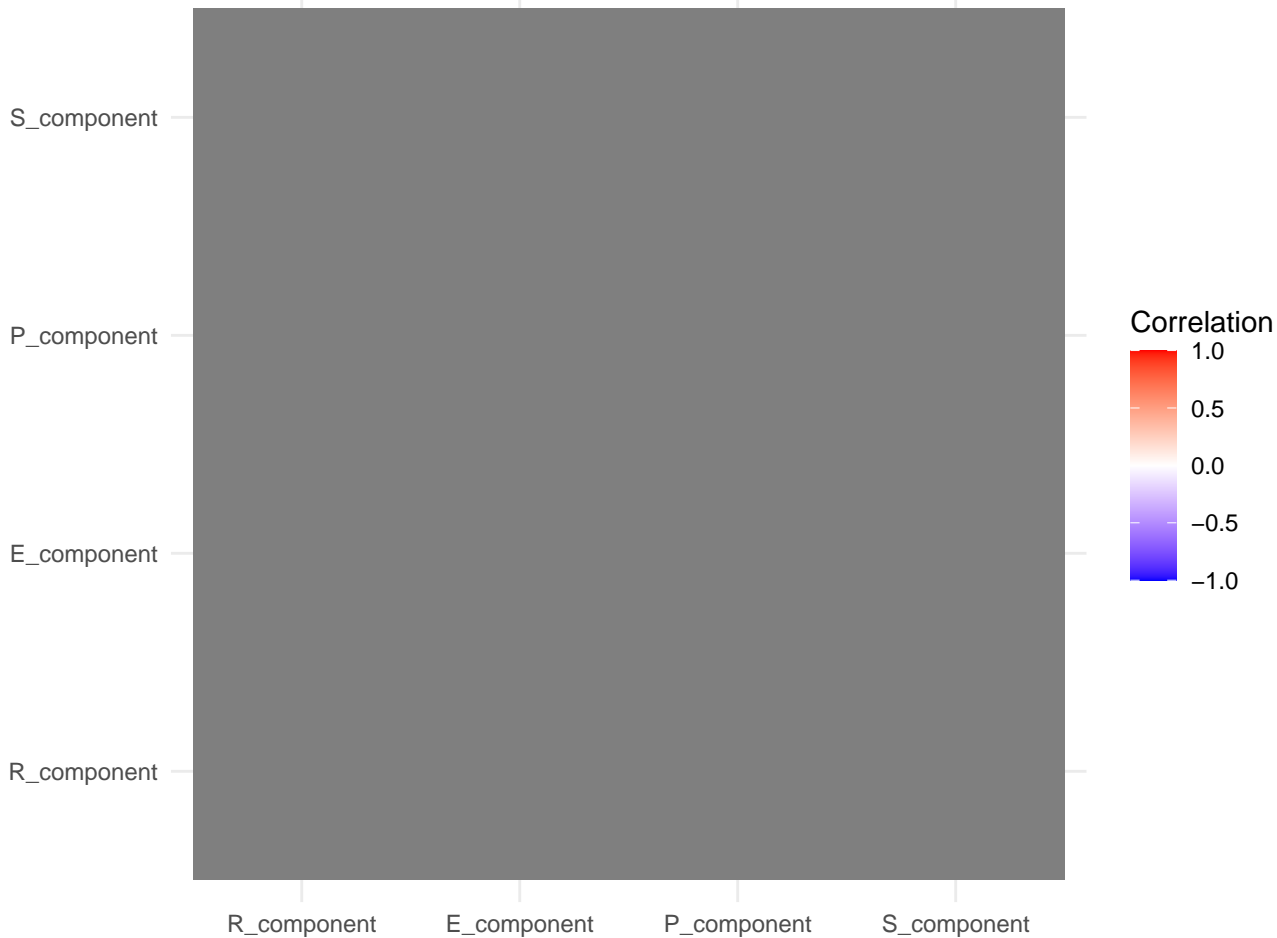
Transformation Quality by Metric
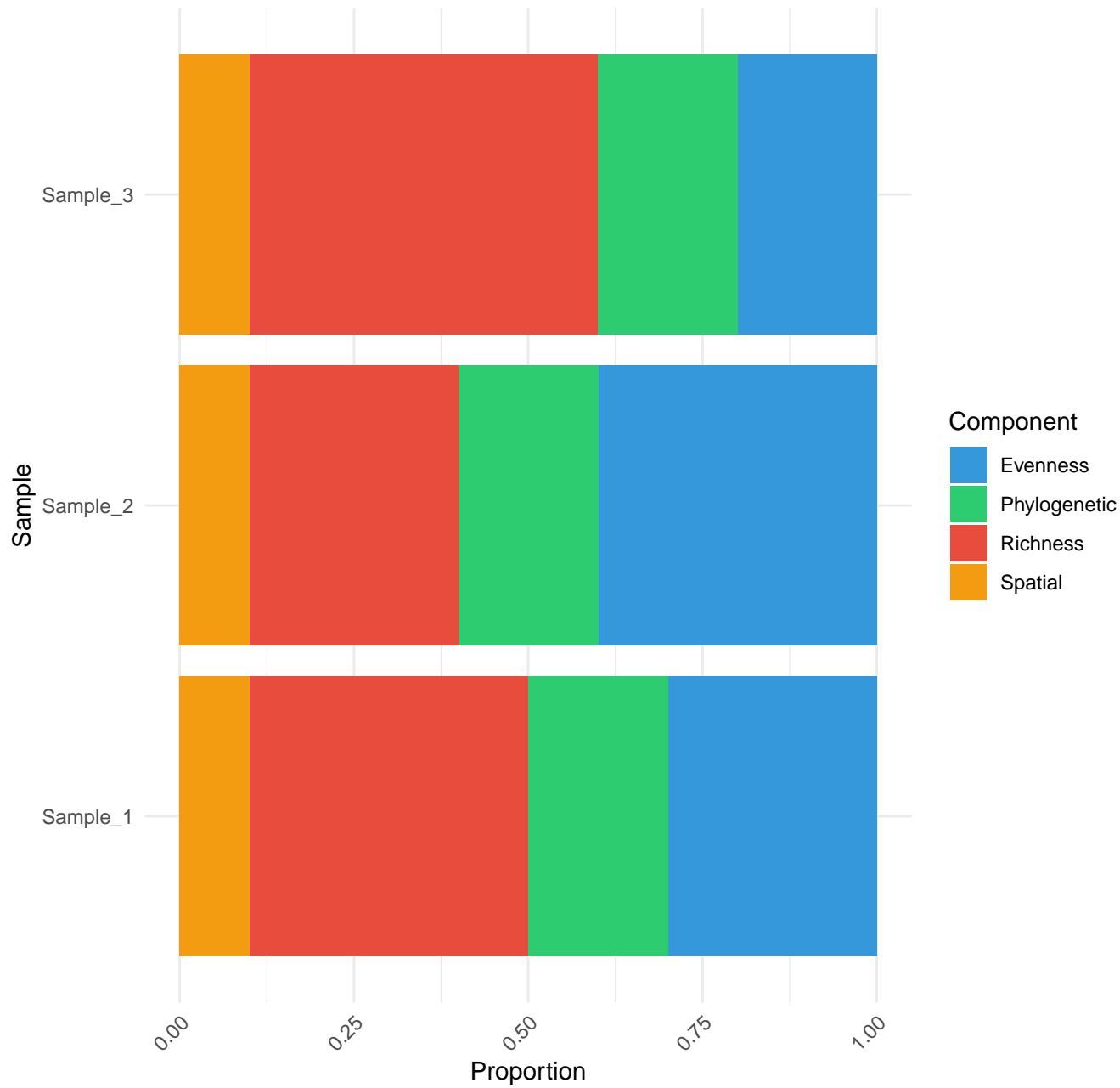
Overall Quality: Good

Sample Information Profiles
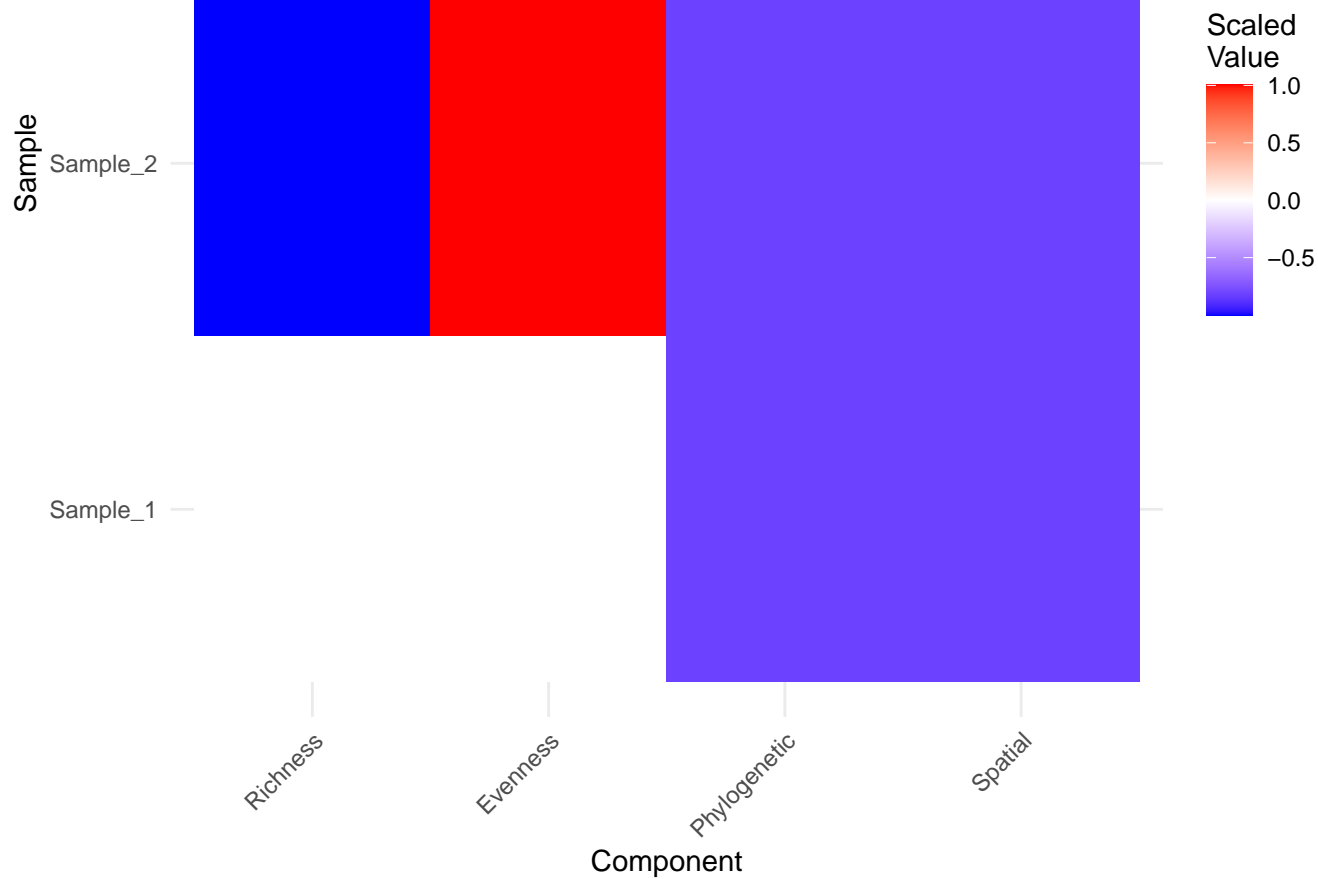
Component Correlations

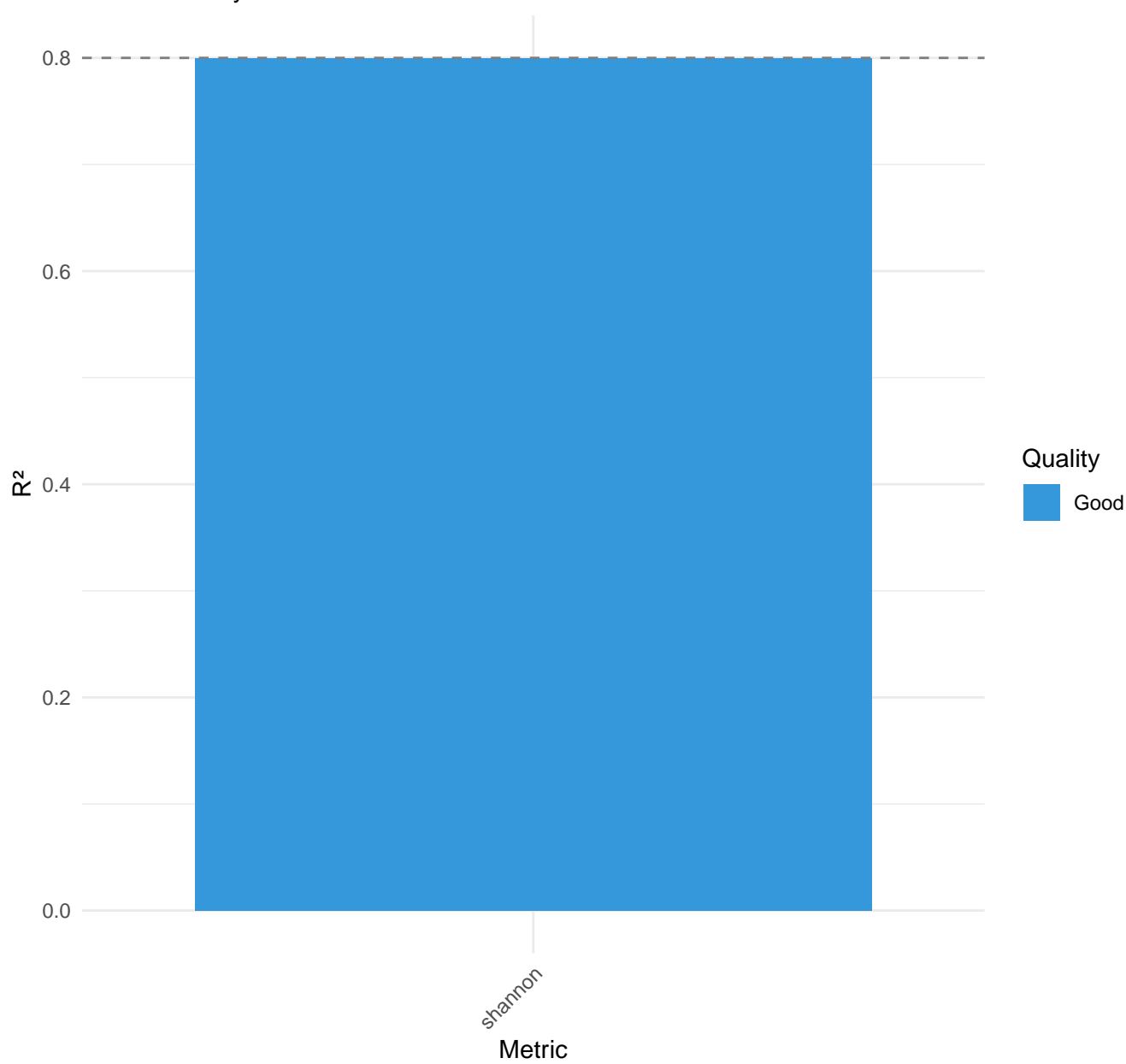Information Component Proportions by Sample

Information Component Values (Scaled)

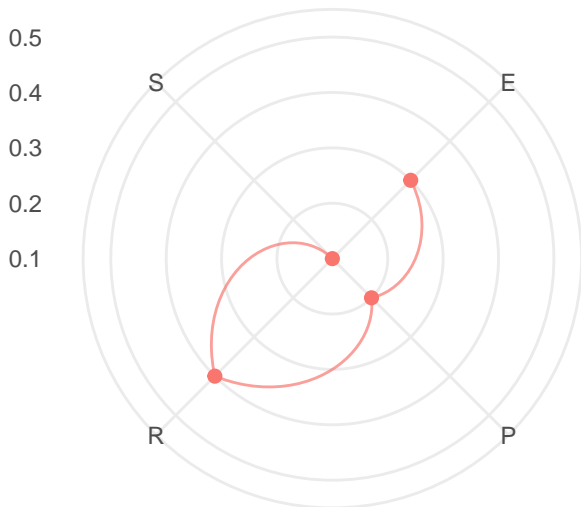**Transformation Quality by Metric**
Overall Quality: Good
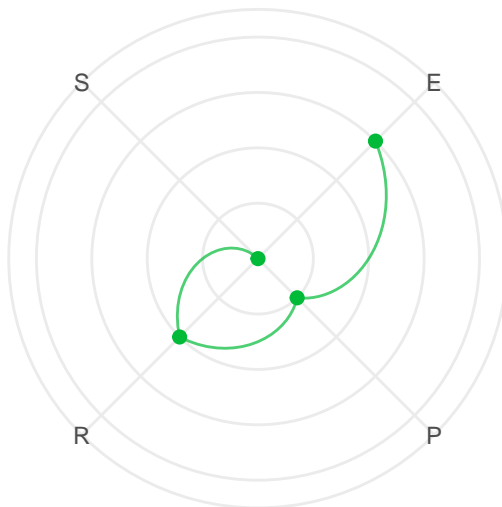
Sample Information Profiles

Component Correlations
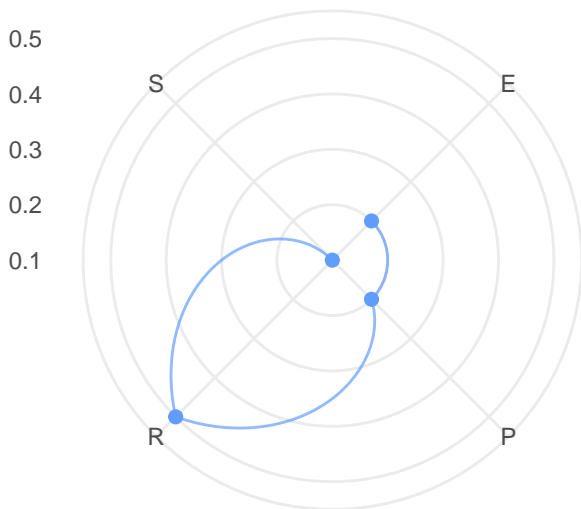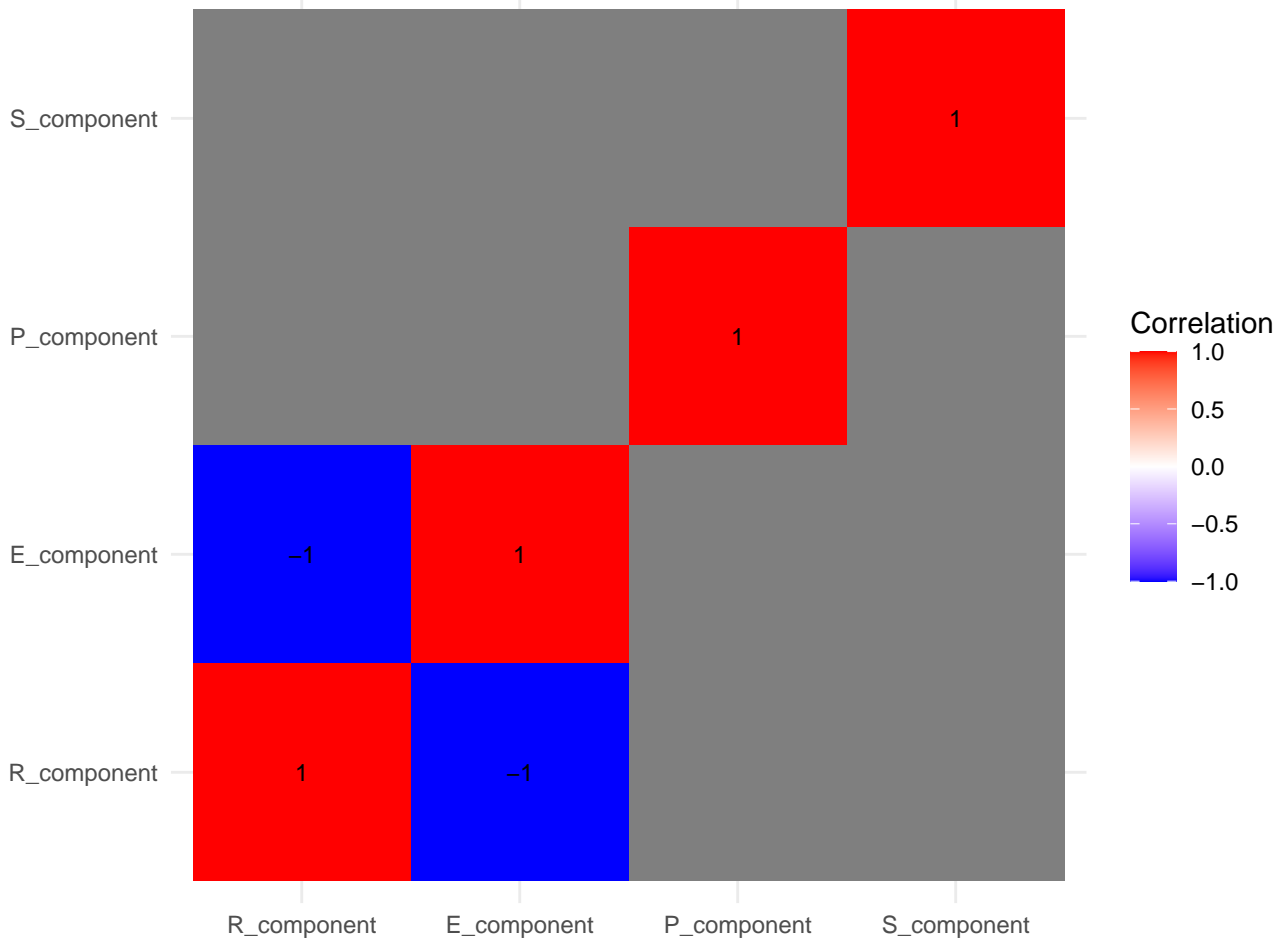
Diversity Metric Relationship Network

simpson

Dominant Component
- R (Richness)
- E (Evenness)
- P (Phylogenetic)
- S (Spatial)
- Mixed

spatial