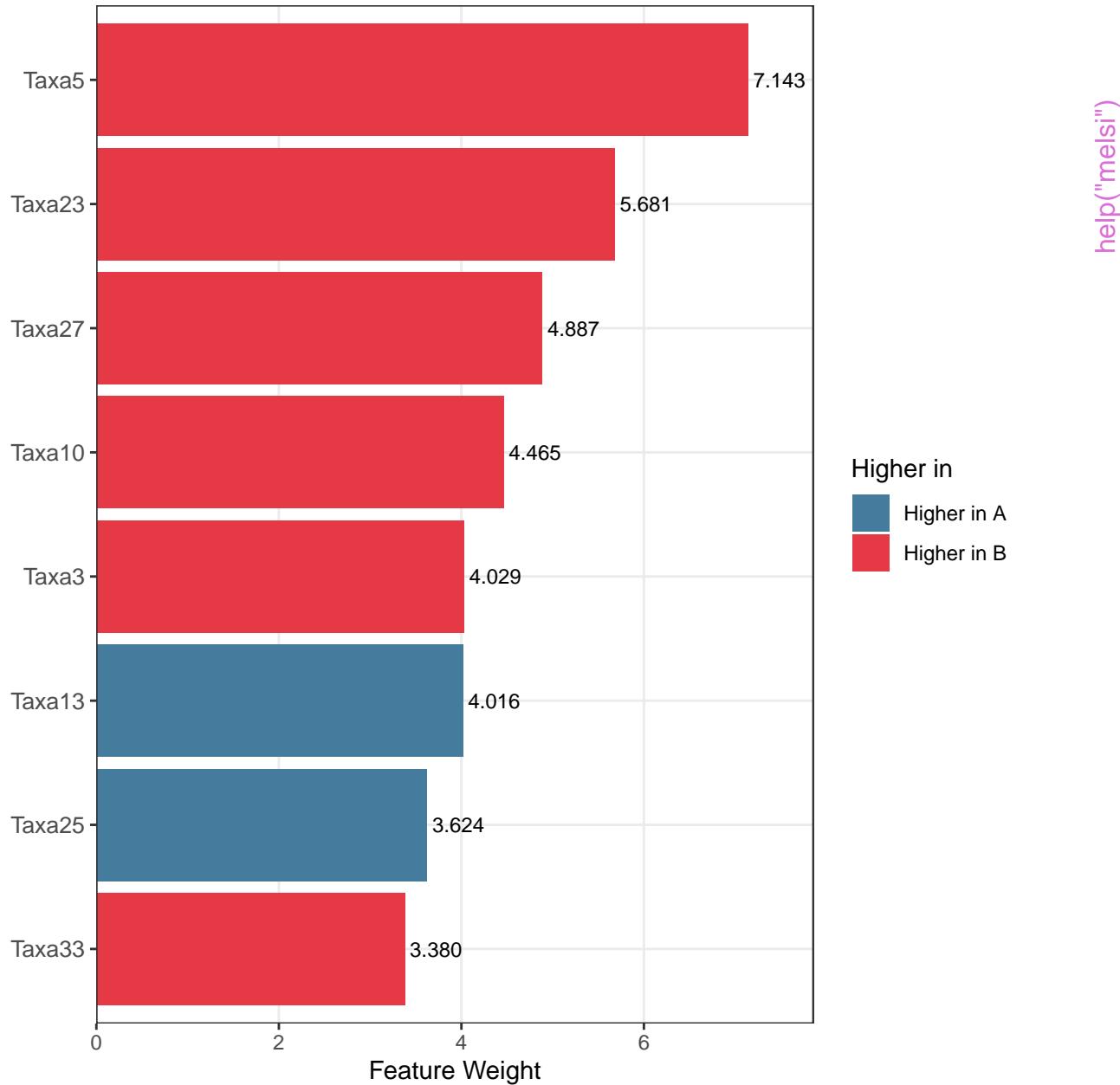
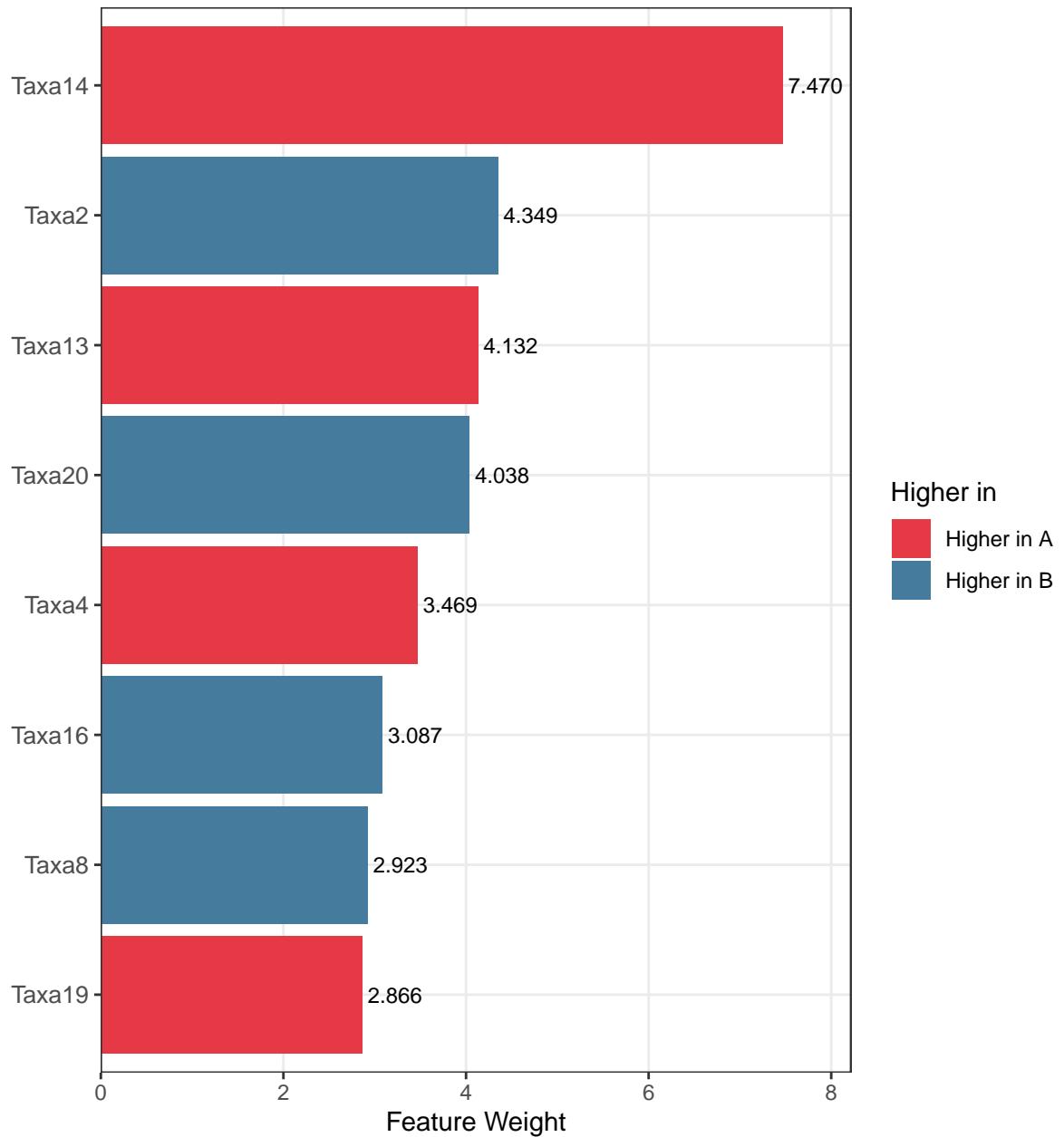


Top 8 Features by Importance



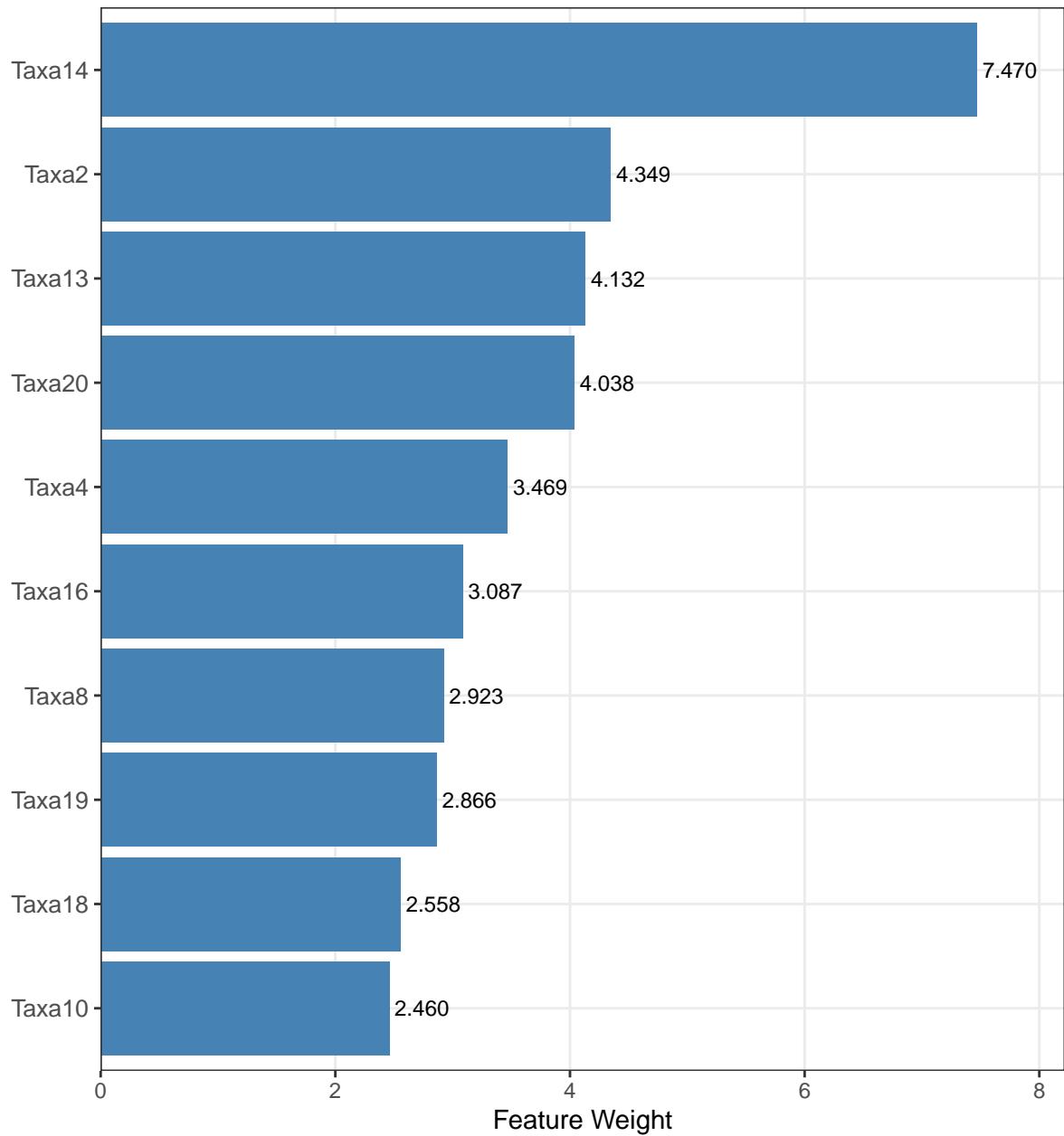
```
help("plot_feature_importance")
```

Top 8 Features by Importance

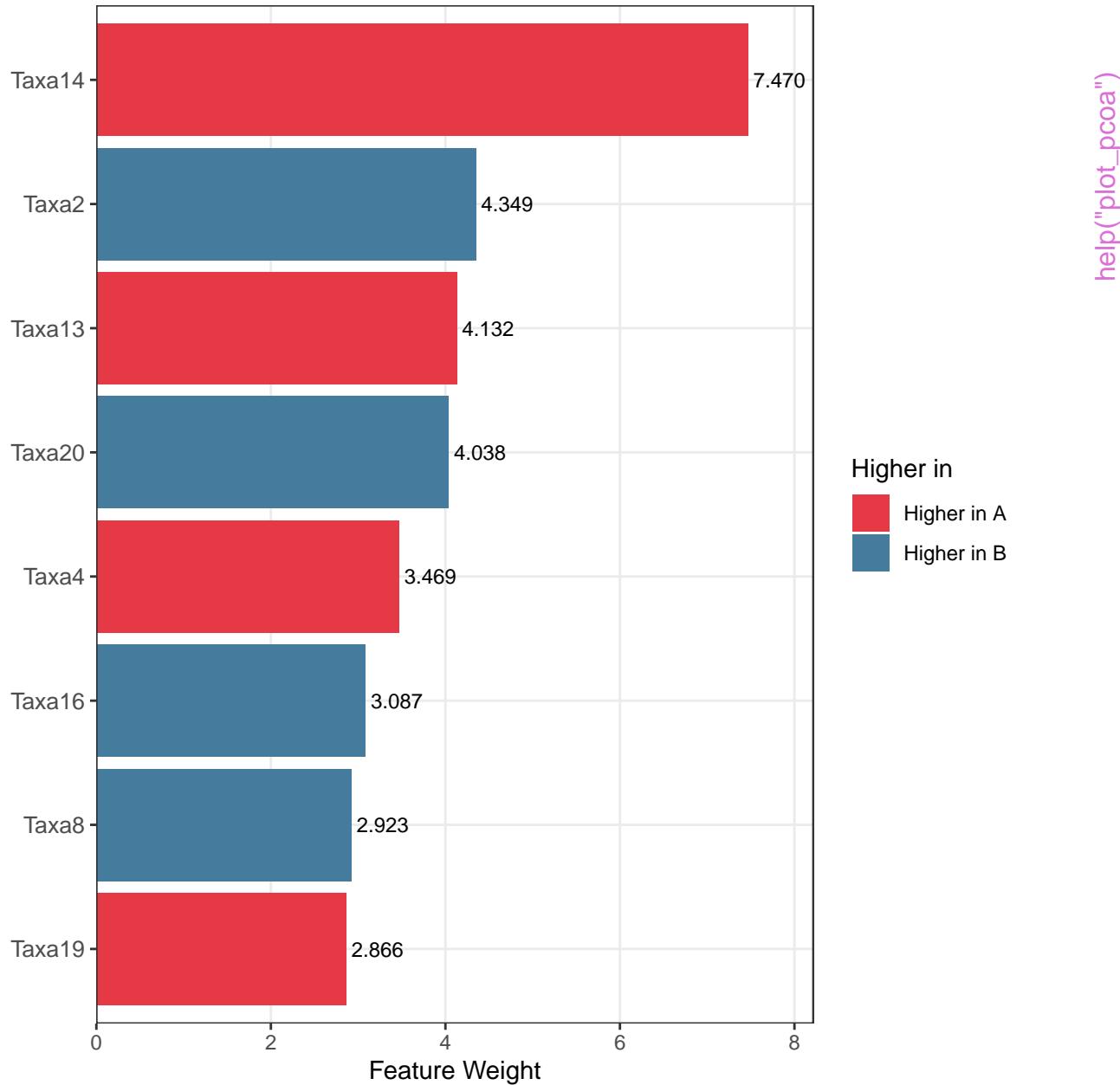


```
help("plot_feature_importance")
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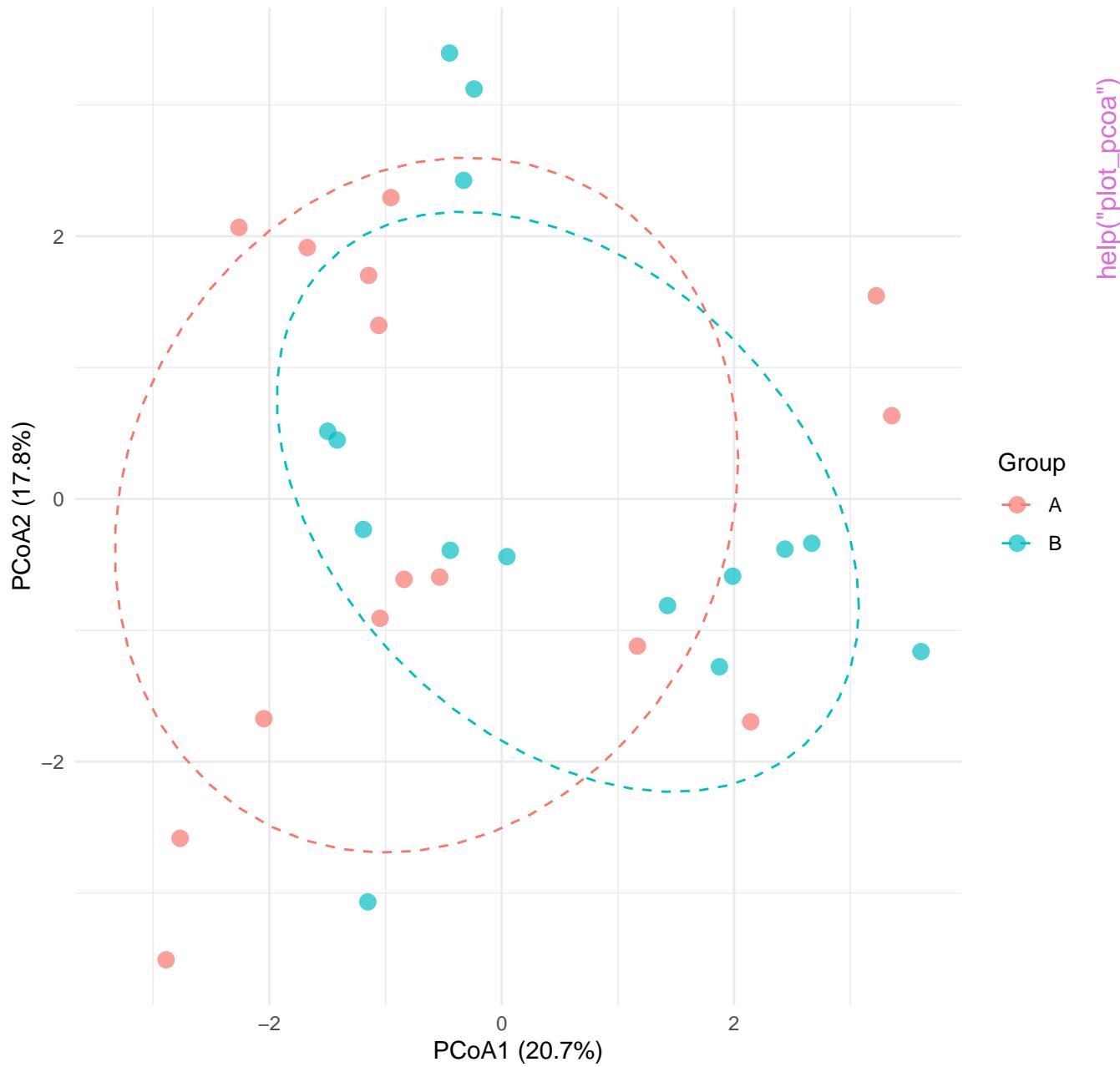
Top 10 Features by Importance



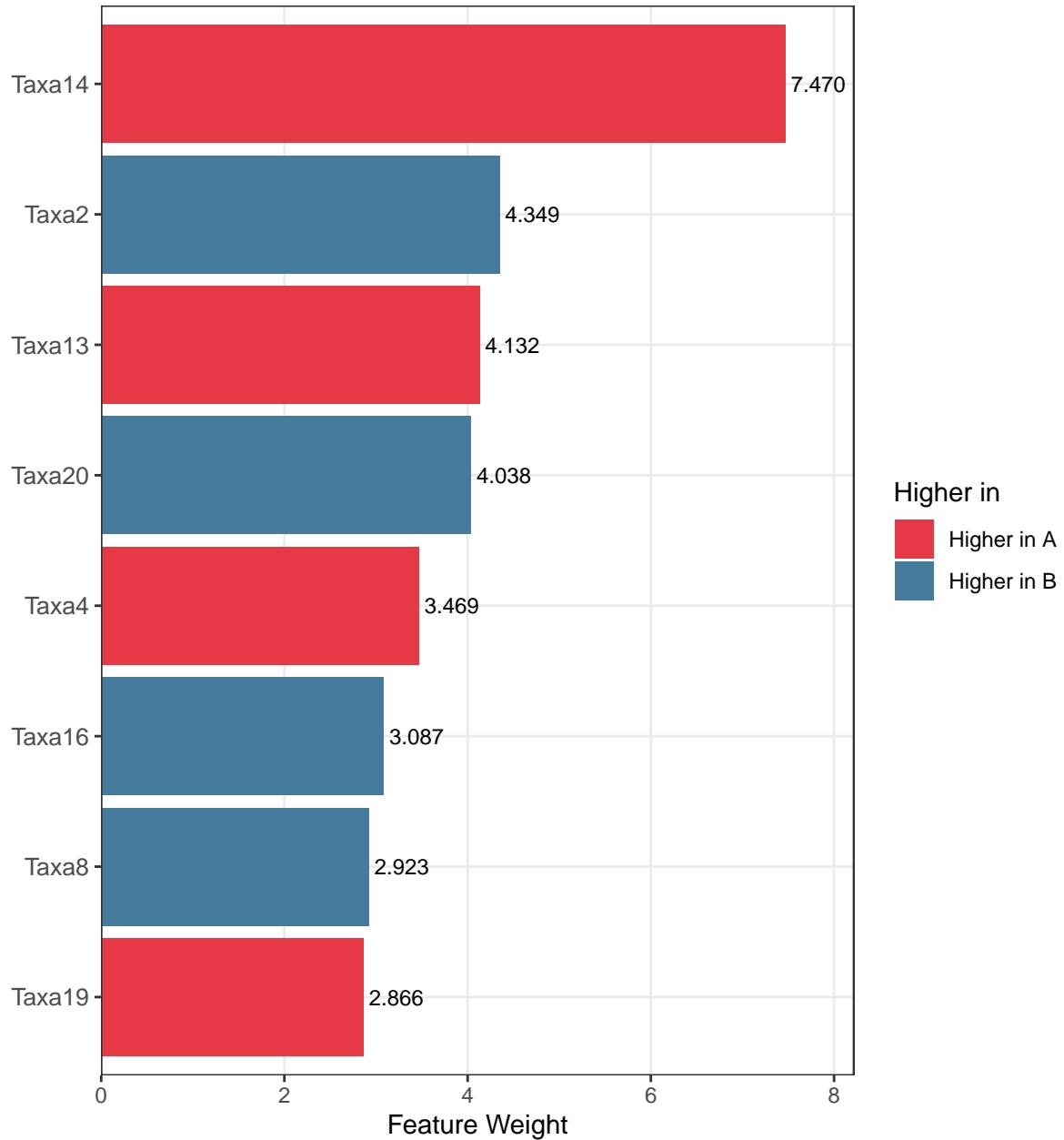
Top 8 Features by Importance



PCoA using MeLSI Distance

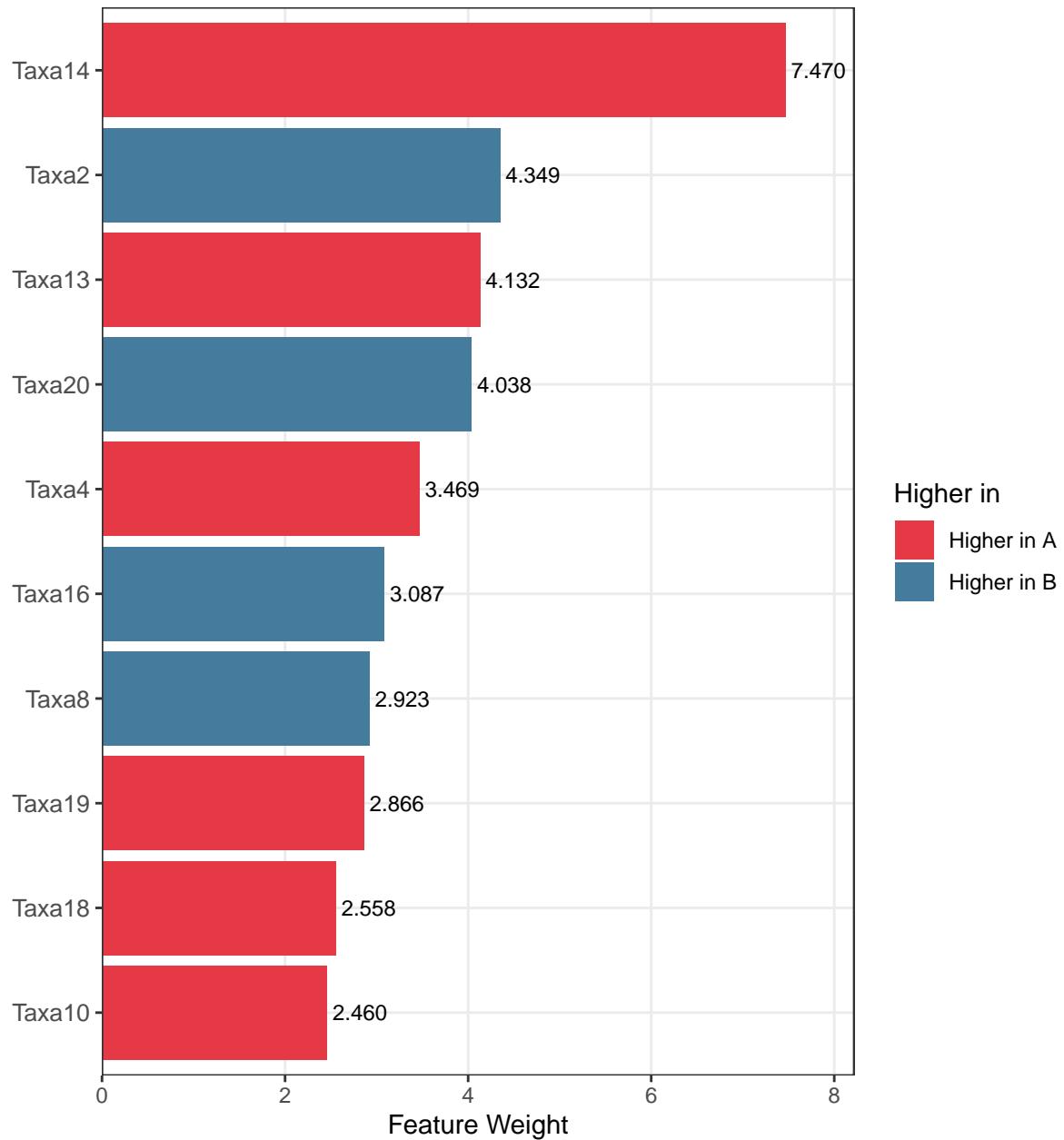


Top 8 Features by Importance



help("plot_vip")

Top 10 Features by Importance



help("plot_vip")