Constrained Ordination

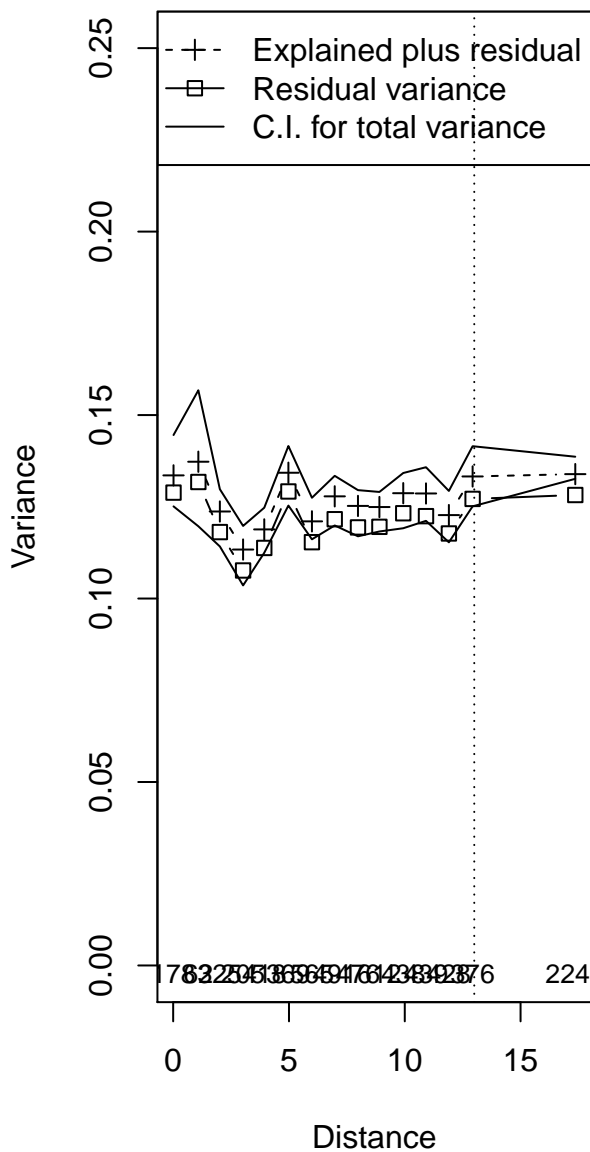**Unconstrained Ordination**