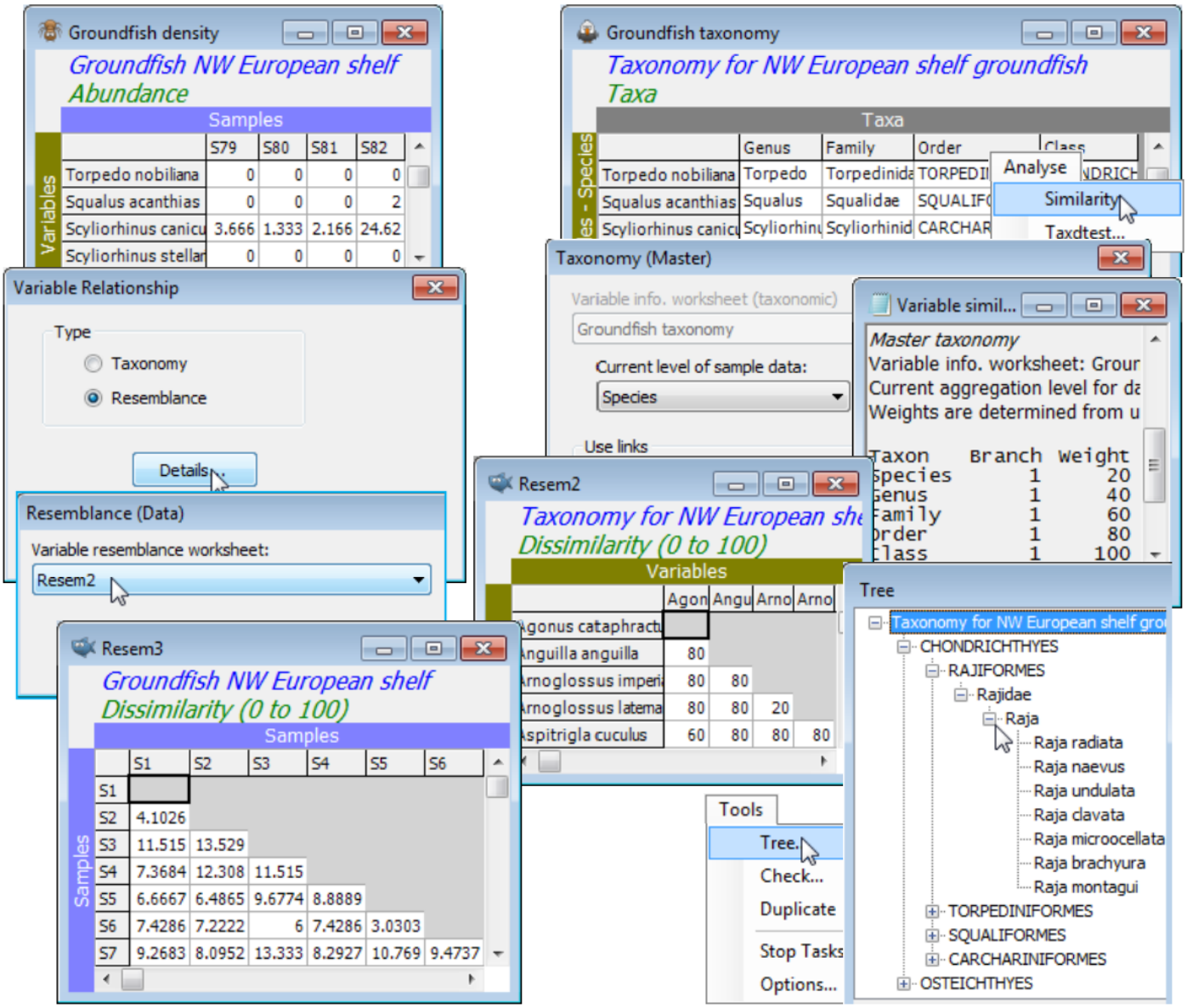
Relatedness supplied as resemblances

Note the alternative means of supplying the variable information, to these dissimilarity measures and the biodiversity indices of Section 15, which is now available in PRIMER 7. In the Variable Relationship dialog box, Type•Resemblance>**Details** now requires specification of a numeric among-species resemblance matrix which could be constructed from genetic, functional, etc. data, but is illustrated here by first creating a species distance matrix through the Linnean tree with **Analyse>Similarity** when the aggregation file Groundfish taxonomy is the active window. This takes you to a similar Taxonomy dialog box as above and creates sheet *Resem2* of among-species distances 20, 40, 60, 80, 100. The Linnean tree could be viewed by **Analyse>Cluster** (next section) on Resem2, or in alternative format by **Tools>Tree** on Groundfish taxonomy. When Resem2 is supplied as the Variable resemblance worksheet from **Details**, the same Γ^+ matrix results, naturally.



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