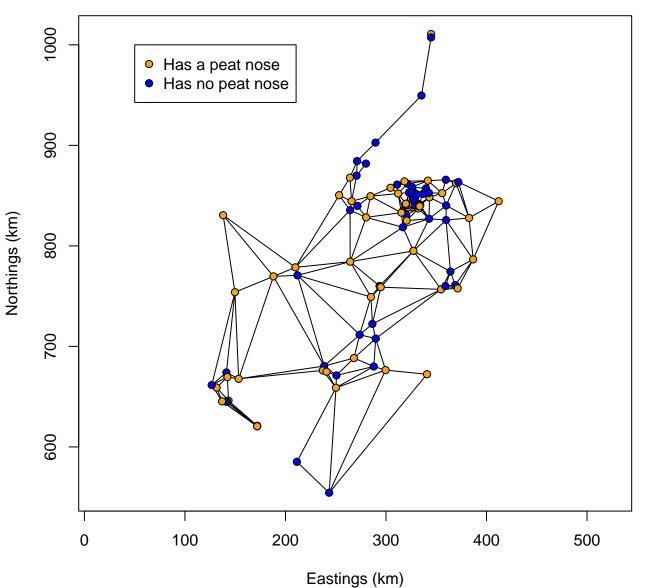
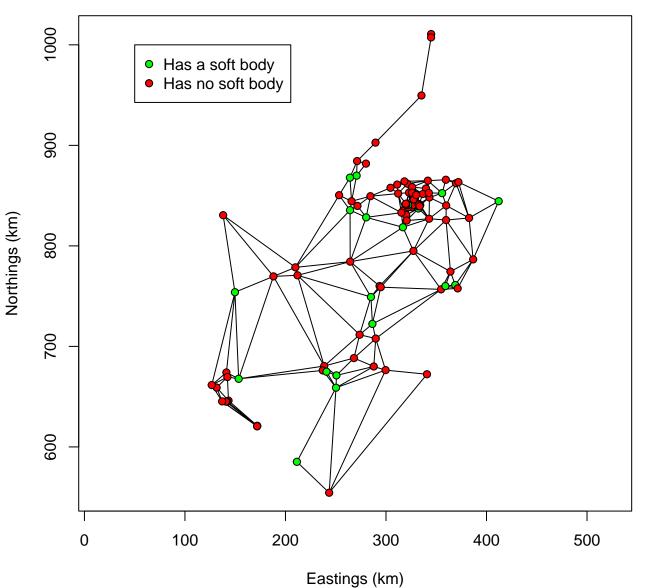


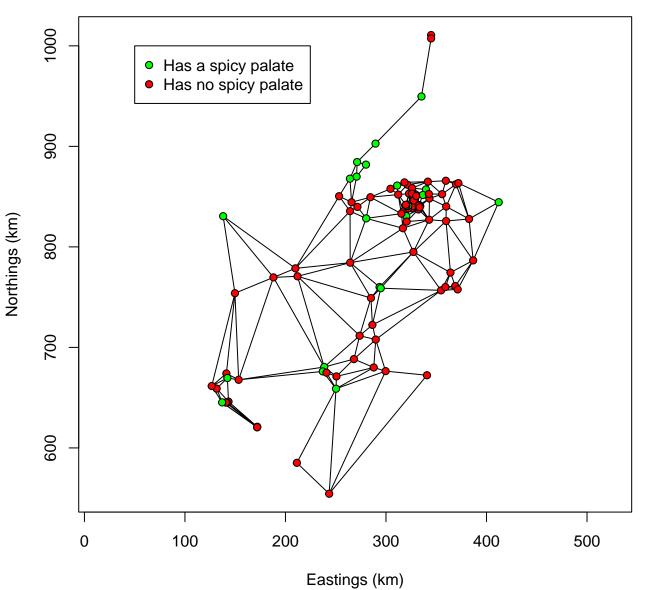
### Scotch whiskey: peat nose



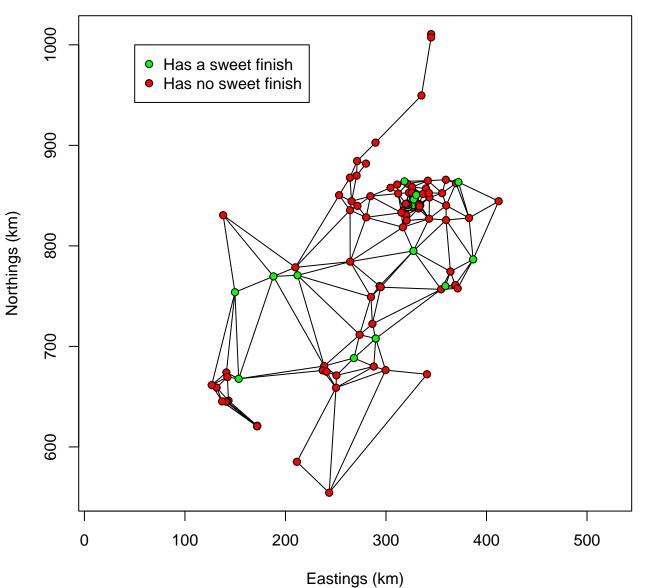
### Scotch whiskey: soft body

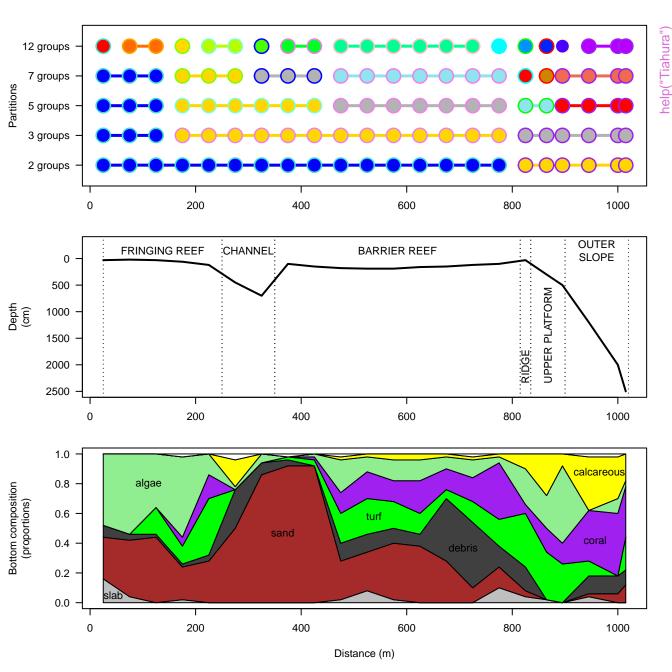


### Scotch whiskey: spicy palate



### Scotch whiskey: sweet finish

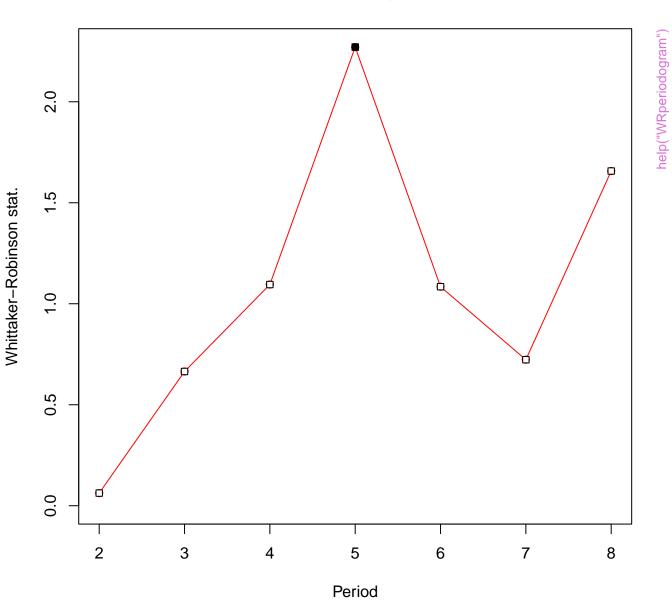


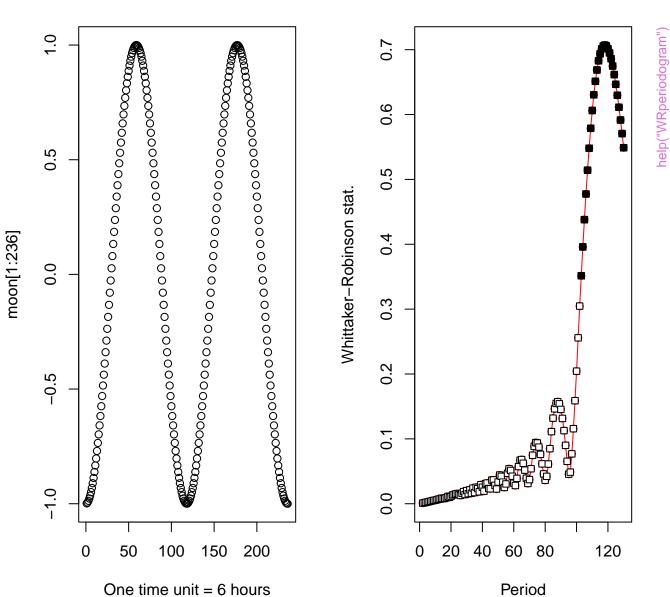


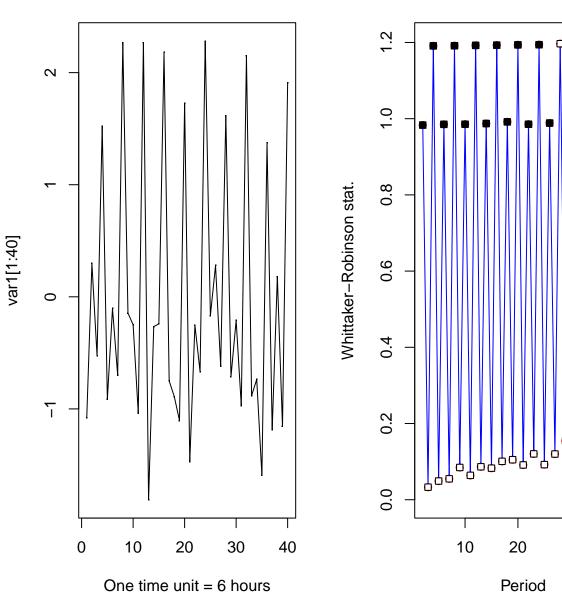
Site\_1 Megalops cyprinoides Echidna polyzona Gvmnothorax buroensis Gymnothorax flavimarginatus Gymnothorax margaritophorus Gymnothorax moluccensis Uropterygius supraforatus Uropterygius xanthopterus Leptenchelys labialis Muraenichthys laticaudata Saurida gracilis Synodus binotatus Synodus variegatus Brotula multibarbata Platybelone argala Myripristis pralinus Myripristis violaceus Plectrypops lima Sargocentron caudimaculatum Sargocentron diadema Sargocentron microstoma Sargocentron spiniferum Coythoichthys flavofasciatus Doryrhampus excisus excisus Scorpaenodes guamensis Scorpaenopsis diabolus Thysanophrys papillolabium Cephalopholis analis Cephalopholis urodelus Epinephelus fasciatus Epinephelus socialis Epinephelus tauvina Gracila albomarginata Liopoproma pallida Plectranthia's longimanus Grammistes sexlineatus Carcharhinus melanopterus Moringua javanica Echidna leucotaenia Echidna nebulosa Enchelycore bayeri Gymnothorax javanicus Gymnothorax undulatus Ablennes hians Tylosúrus crocodilus Neoniphon sammara Aulostomus chinensis Dendrochirus biocellatus Pterois radiata Taeniatonus triacanthus Cephalopholis argus Epinephelus merra Myripristis berndti Fistularia commersonii Genus sp.164 Myripristis sp. 417

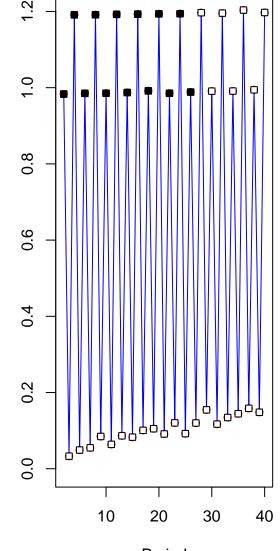
help("Tiahura"

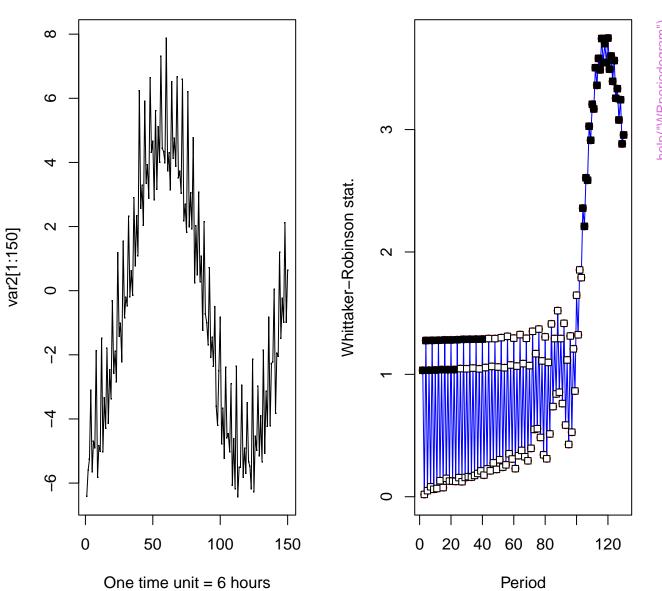
**WR Periodogram** 

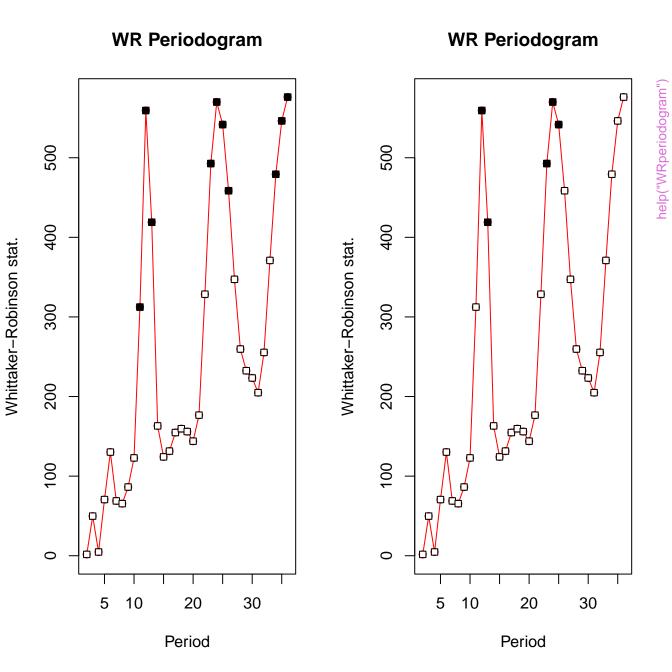




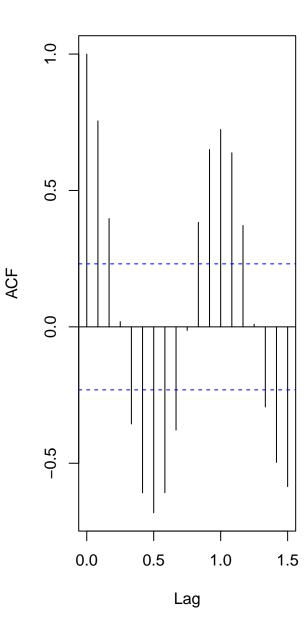


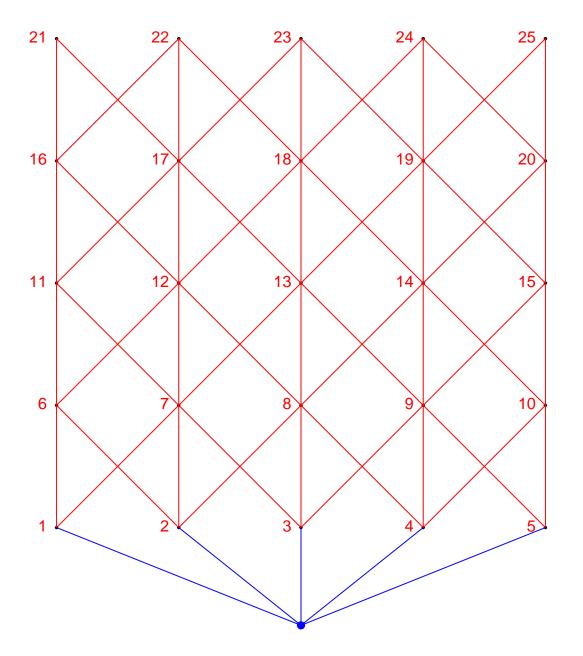


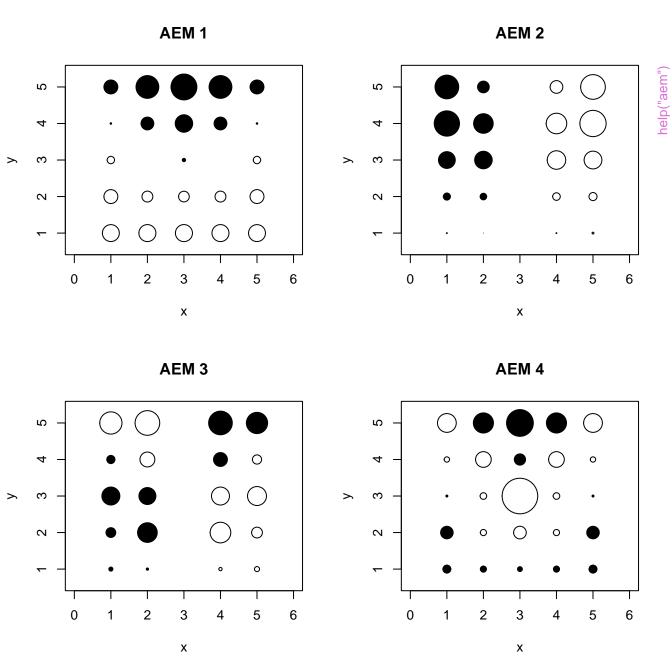


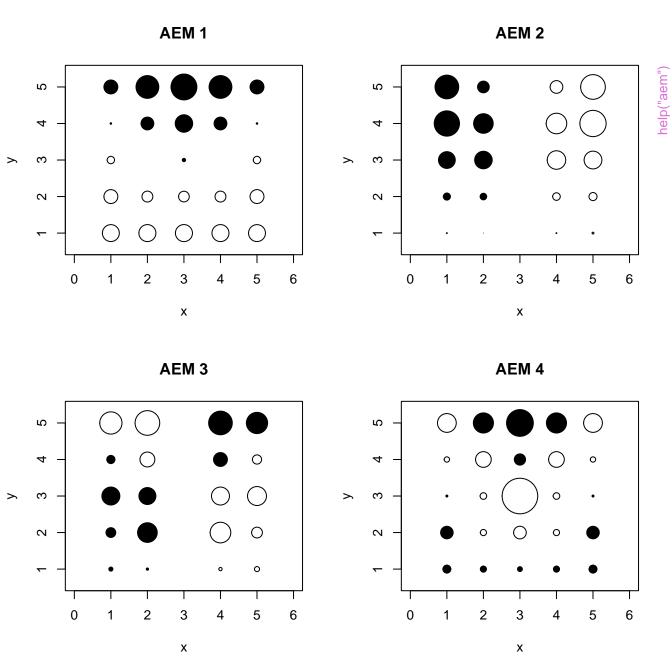


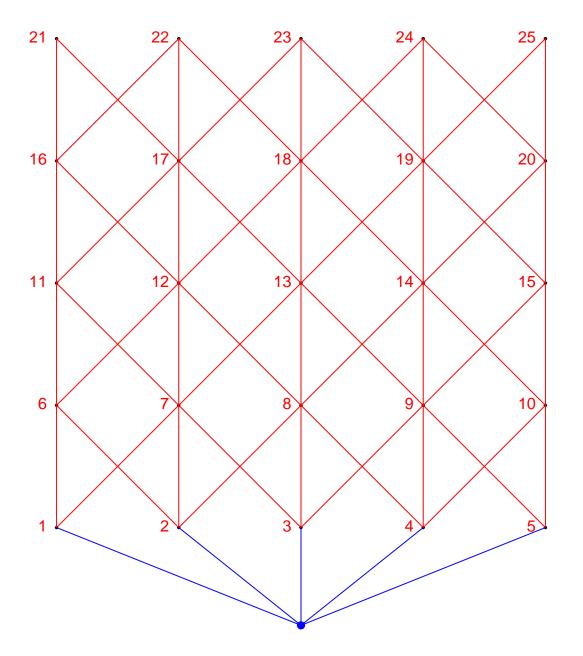
# Series Ideaths

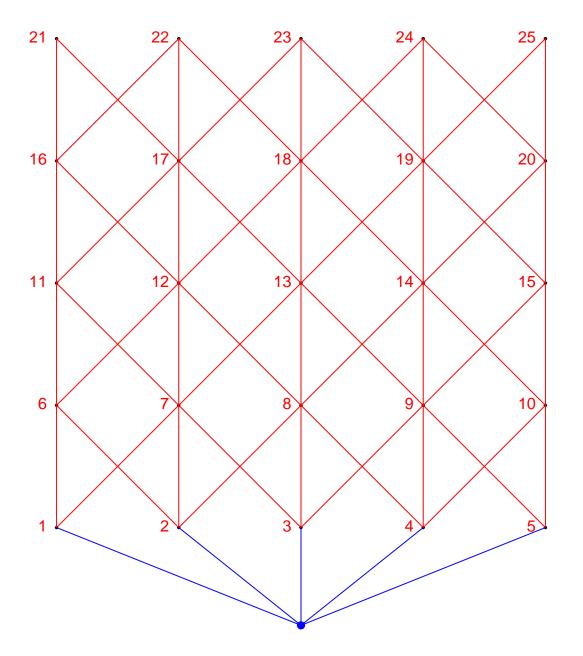


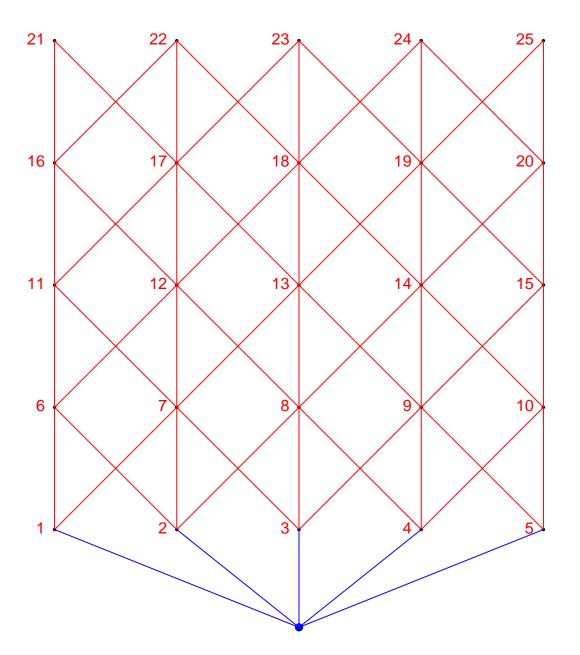


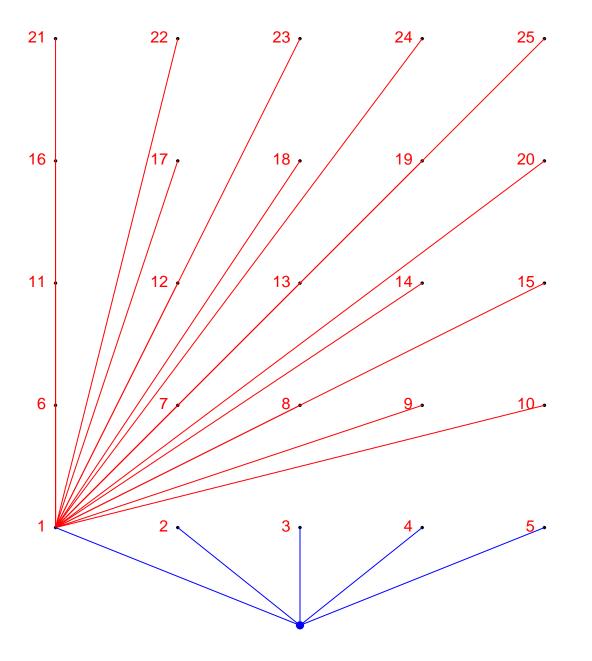


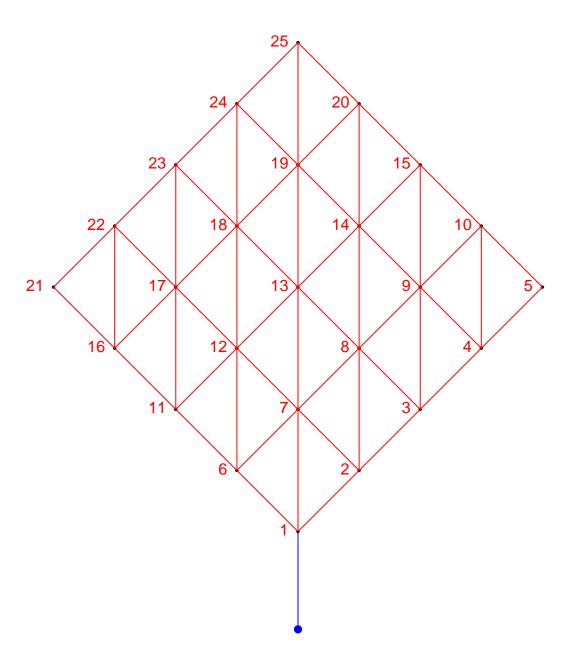


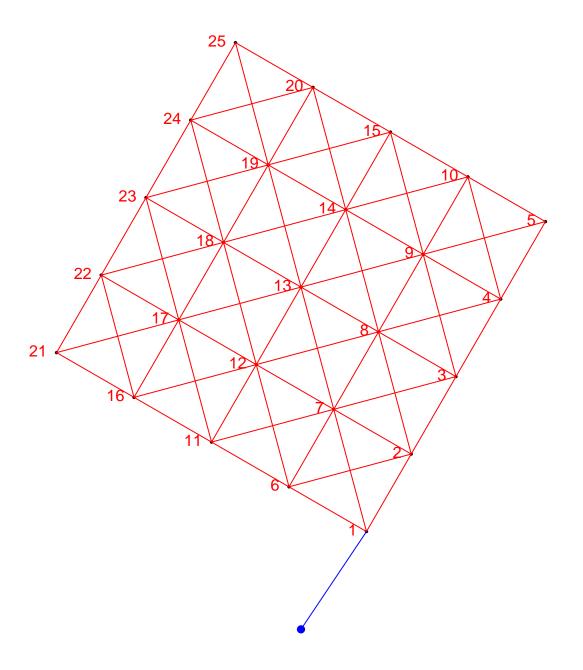


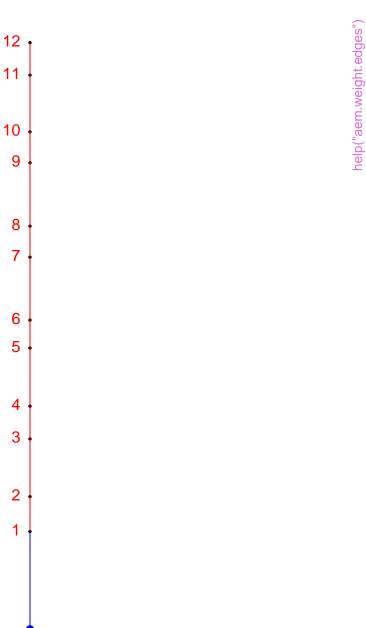


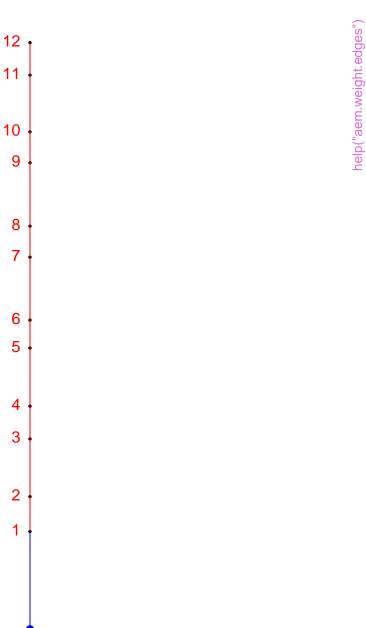


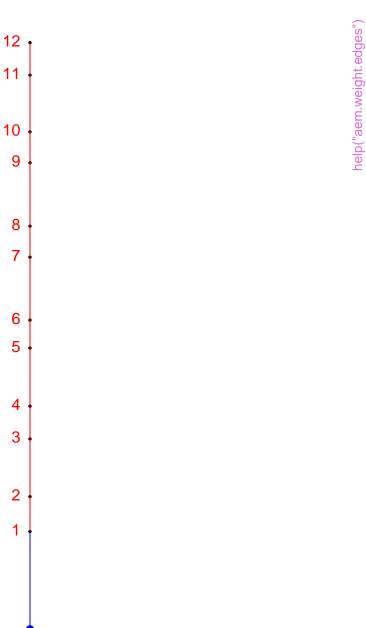


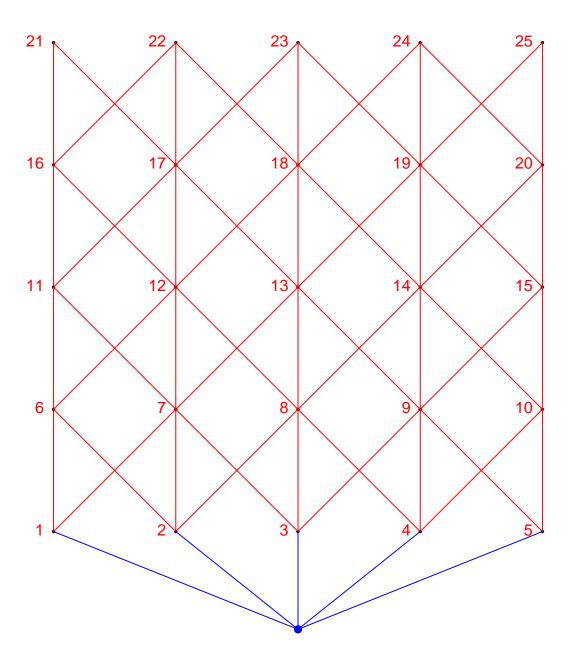


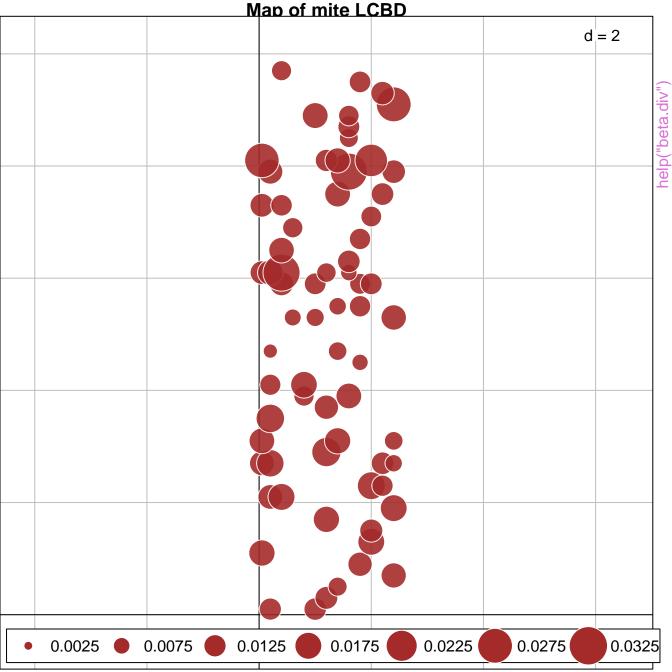


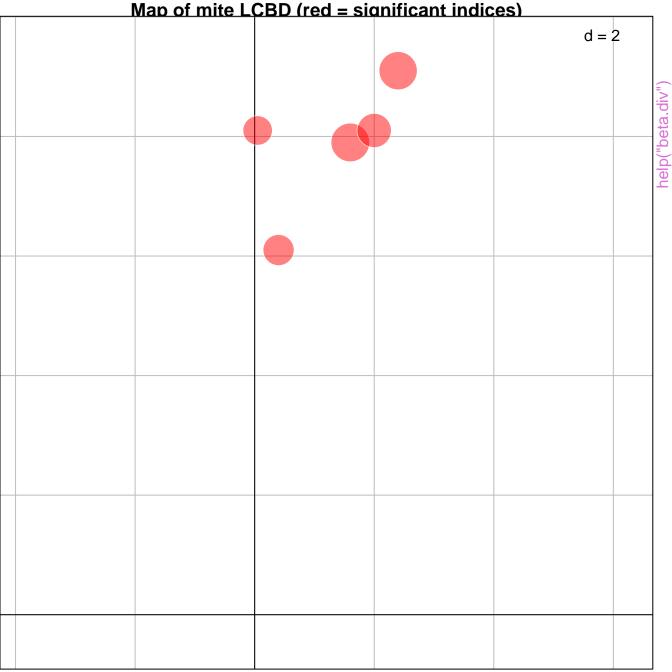


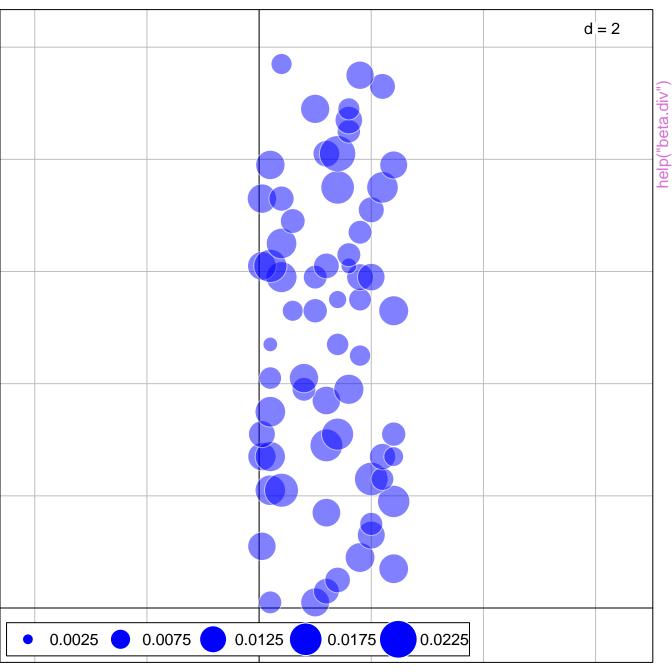


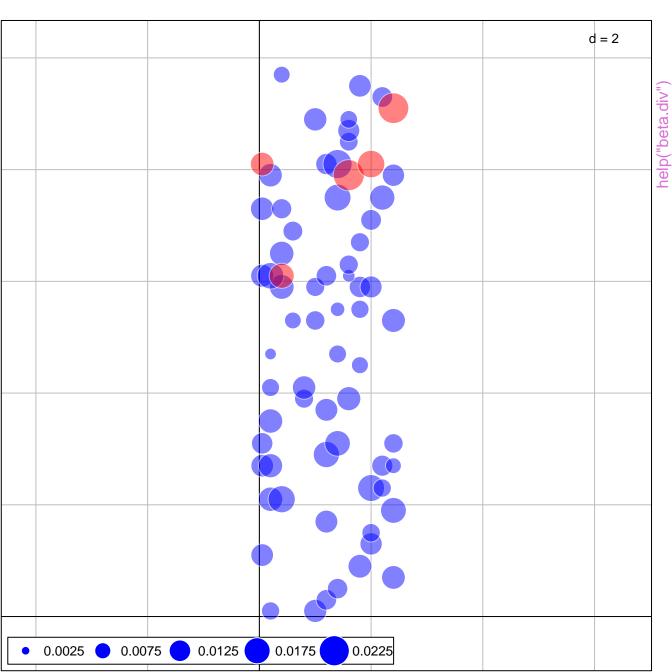


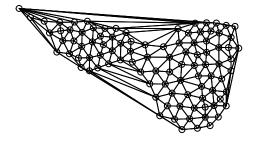


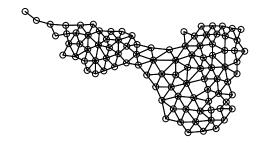


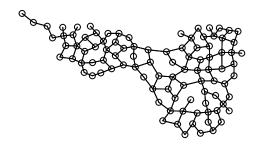


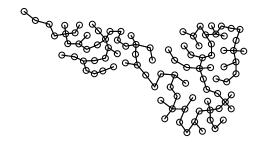




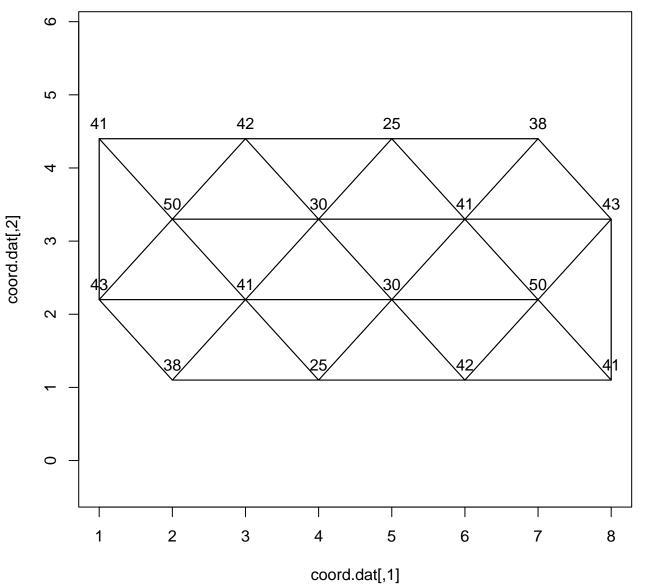




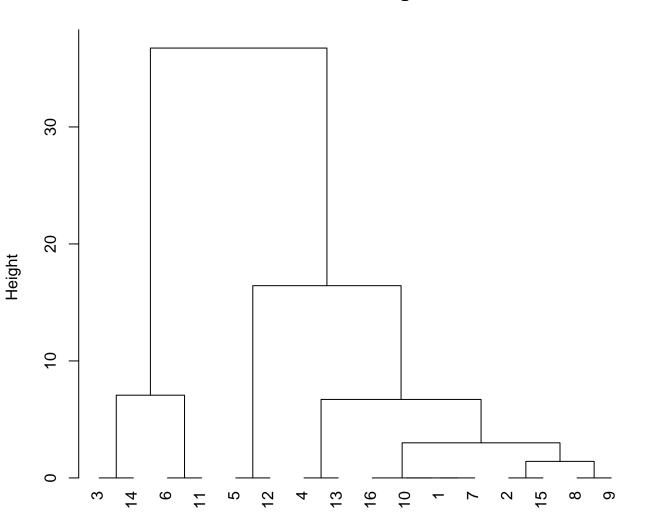




## **Delaunay triangulation**

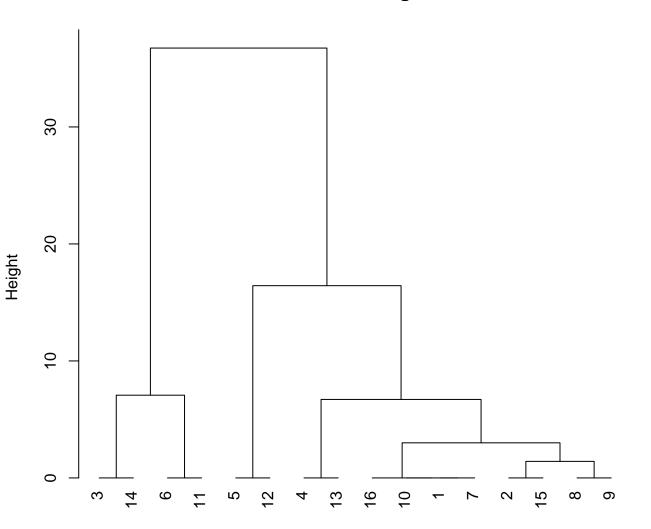


# **Cluster Dendrogram**

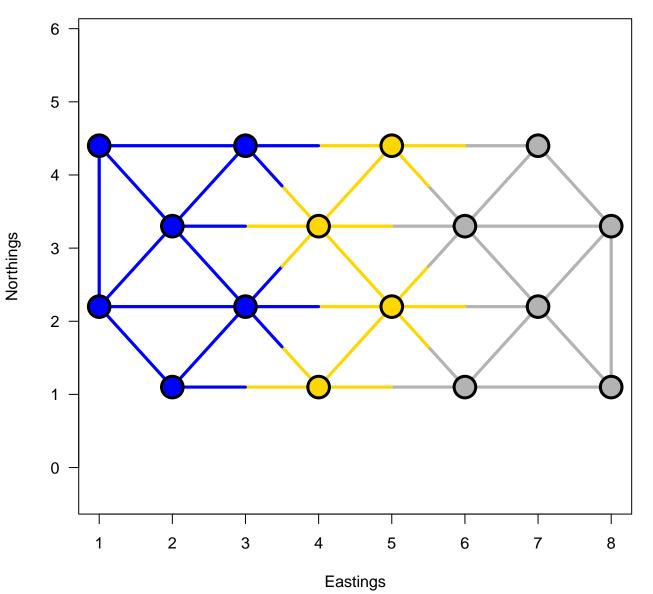


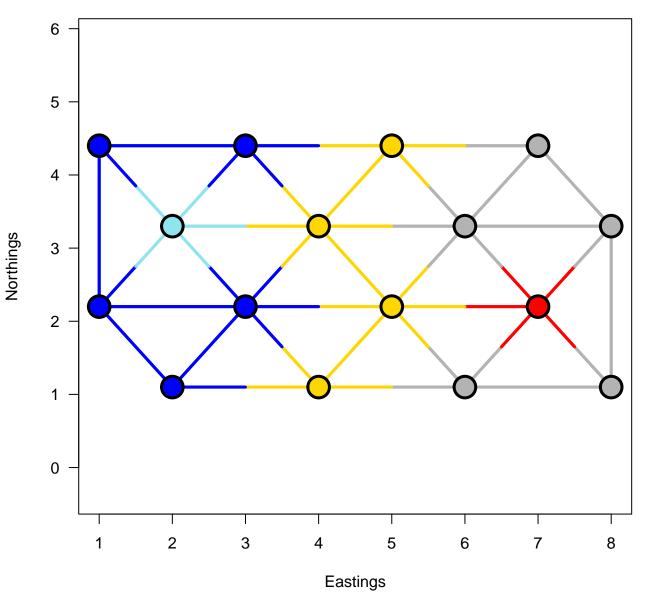
D.dat hclust (\*, "ward.D2")

# **Cluster Dendrogram**

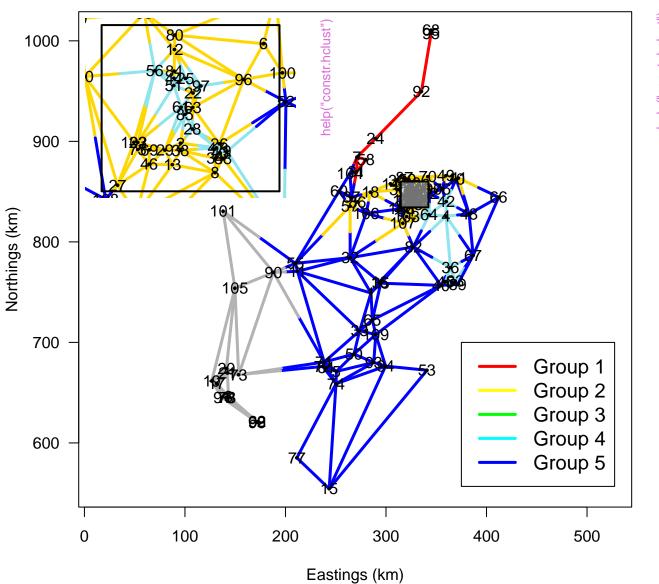


D.dat constr.hclust (\*, "ward.D2")

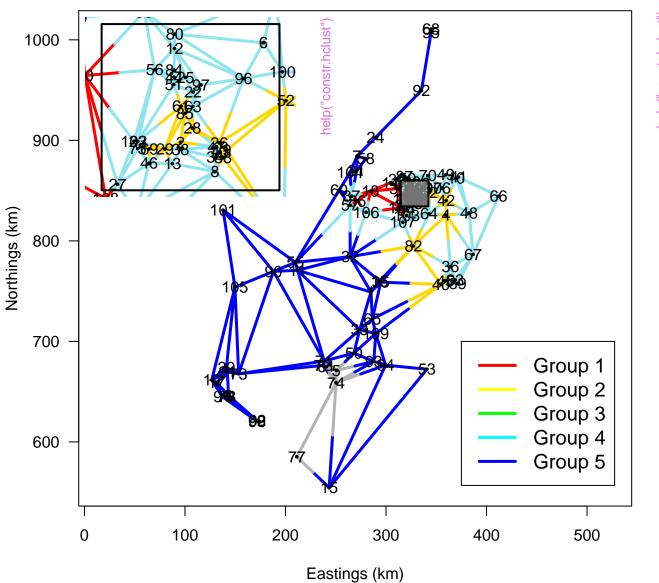




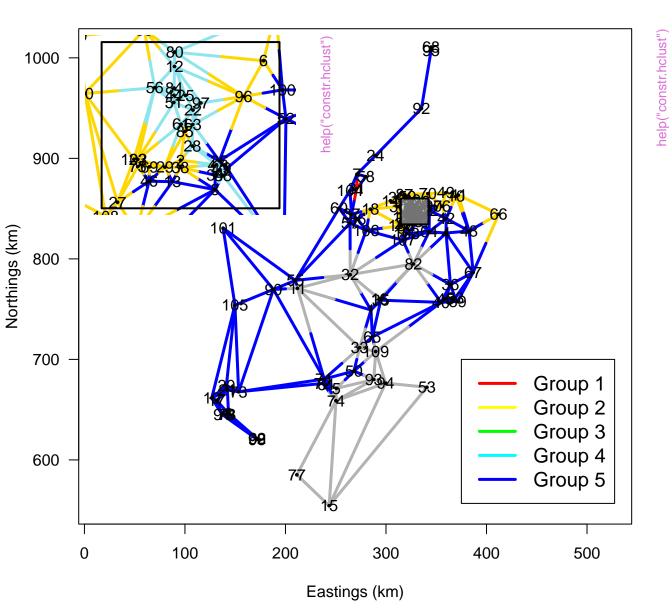
#### Feature: nose



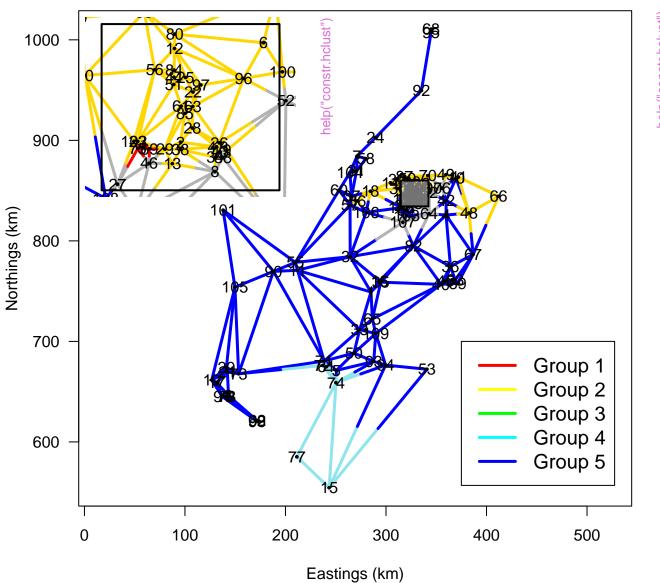
## Feature: body



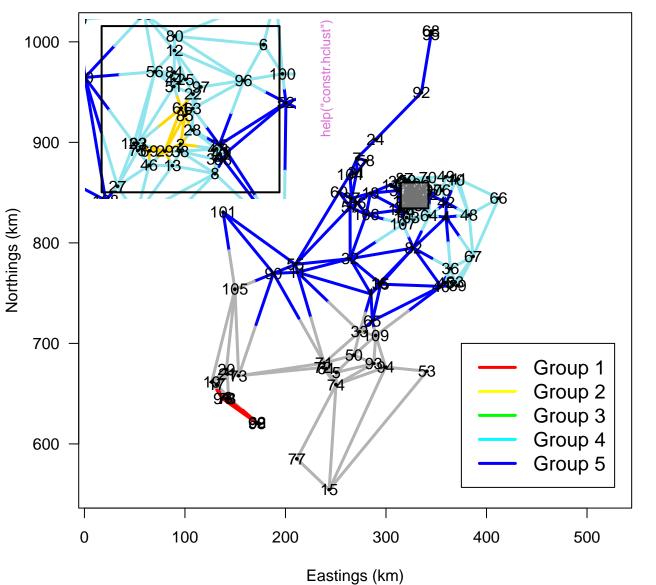
## Feature: palate

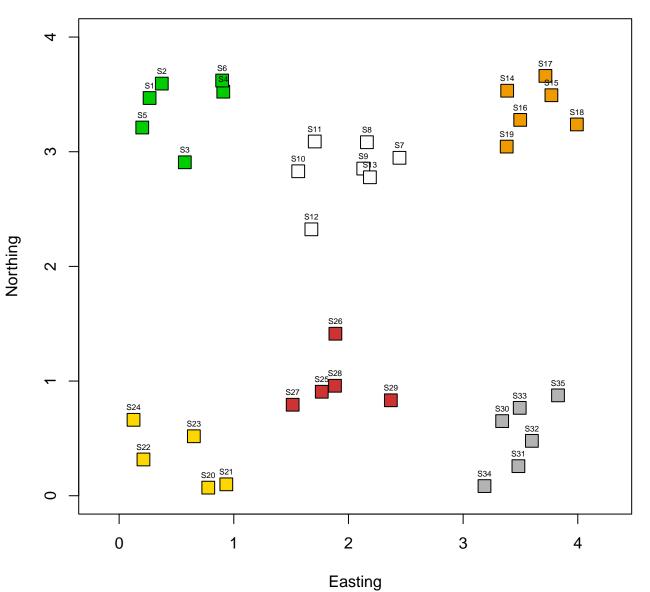


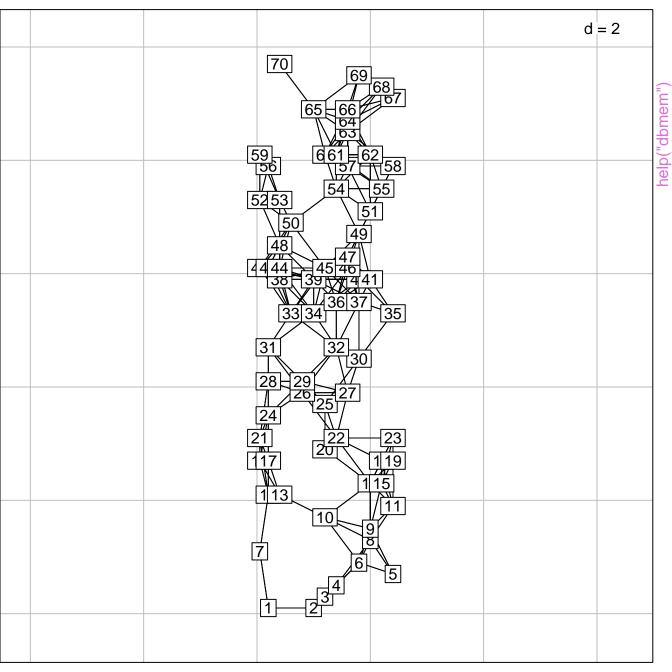
### Feature: finish

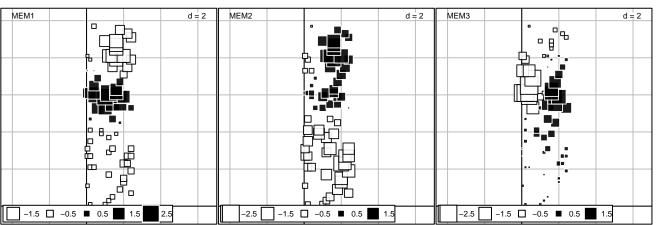


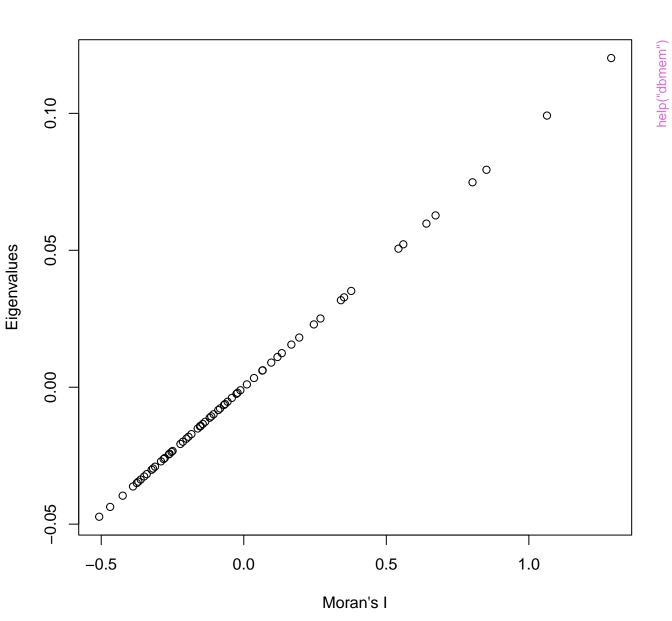
#### Feature: norm

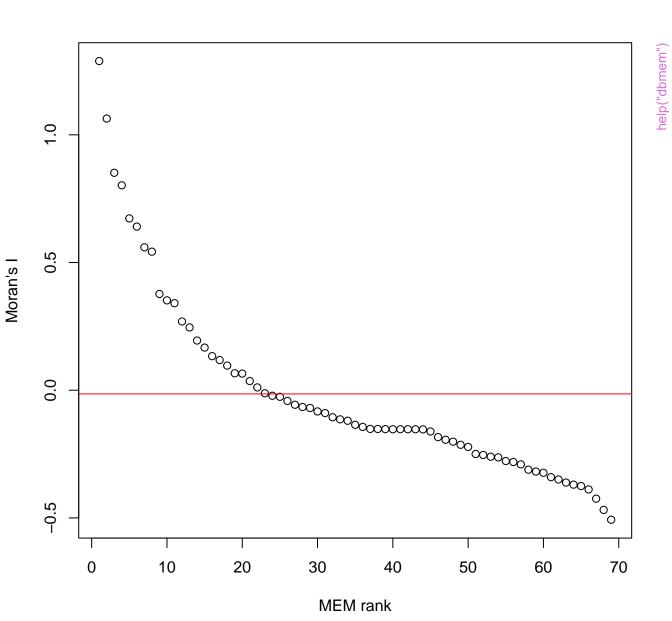


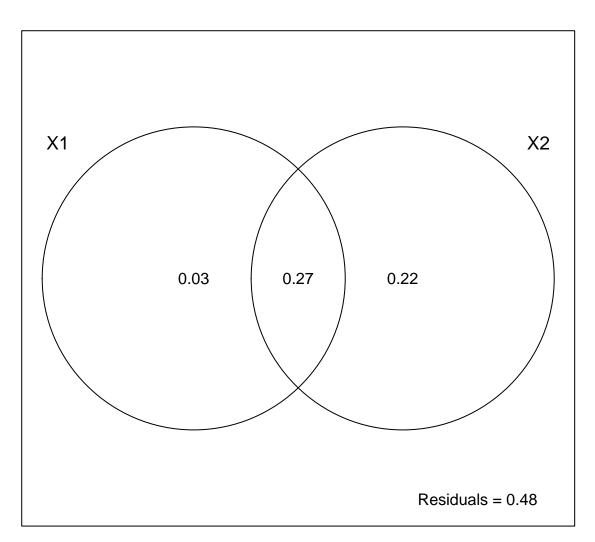


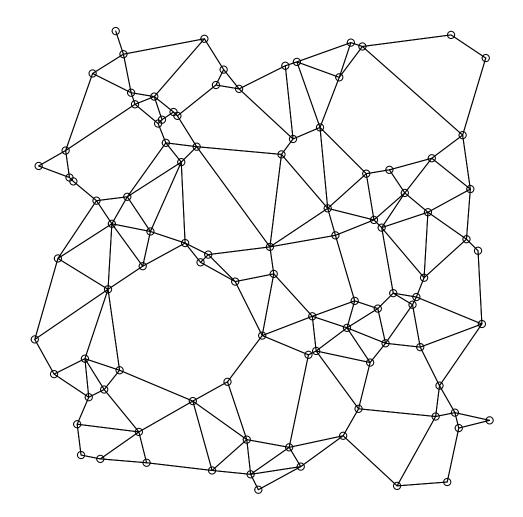


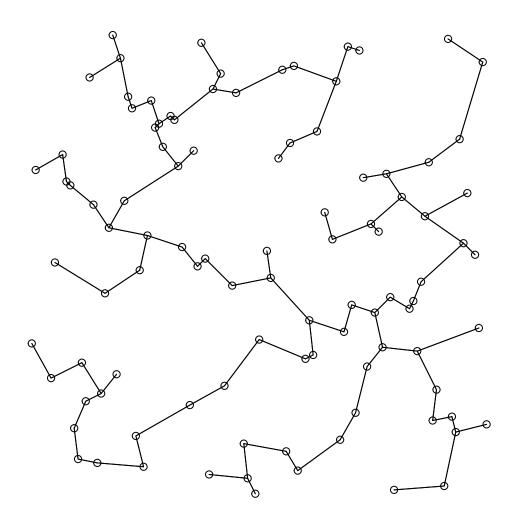


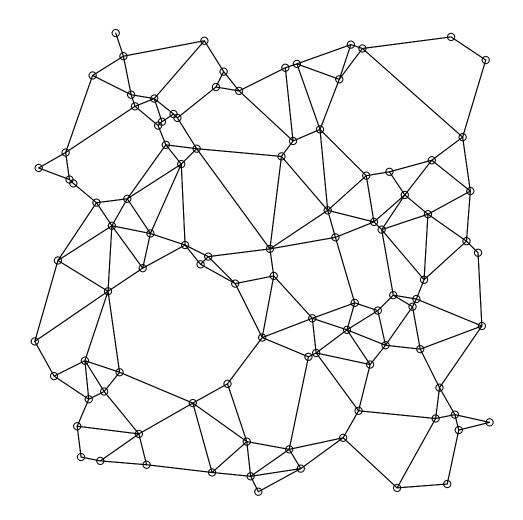


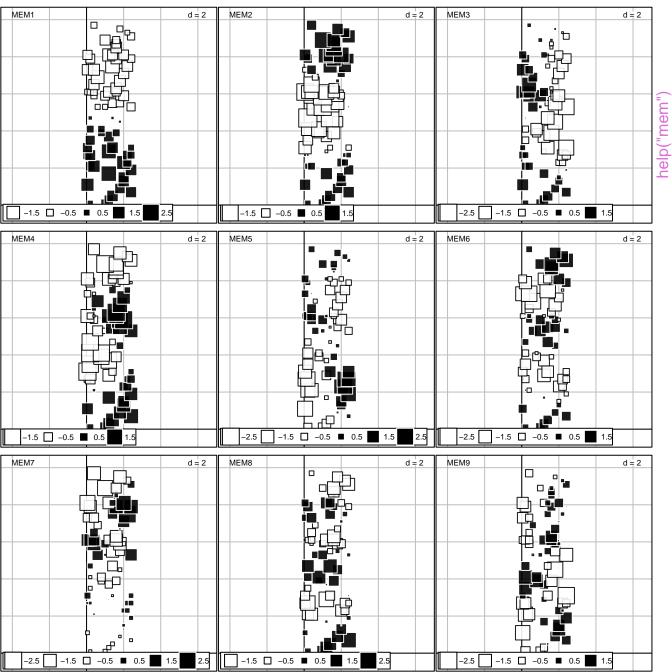


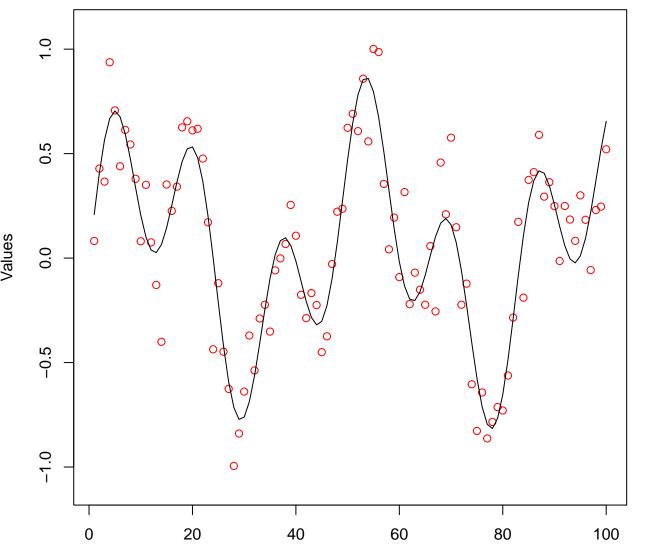


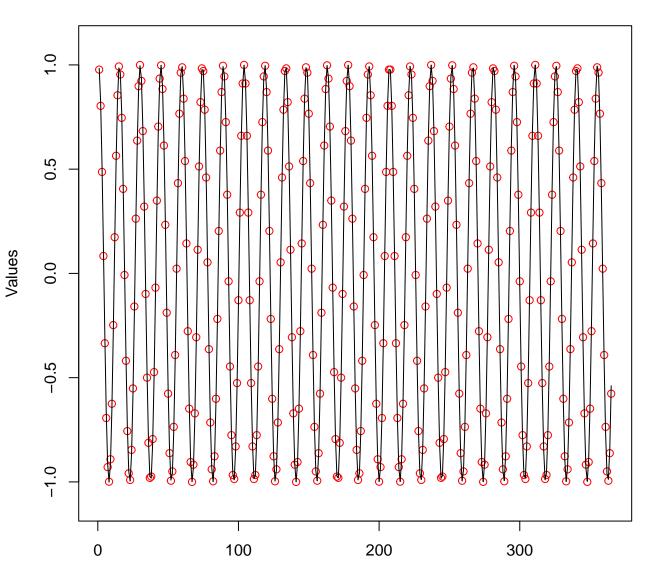


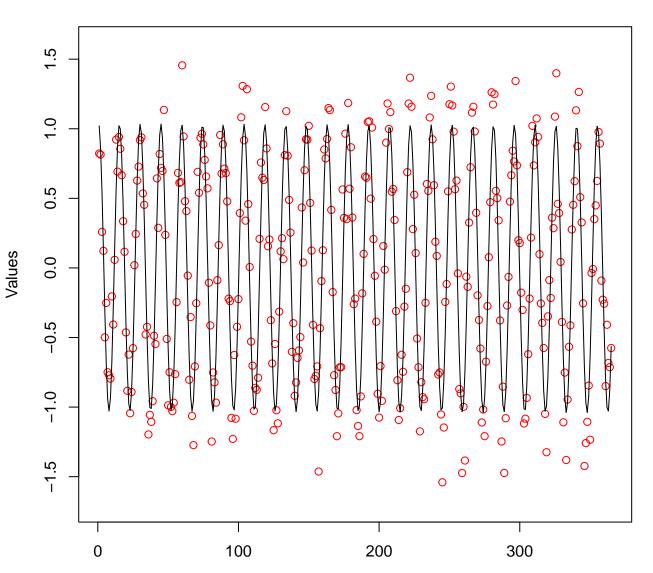


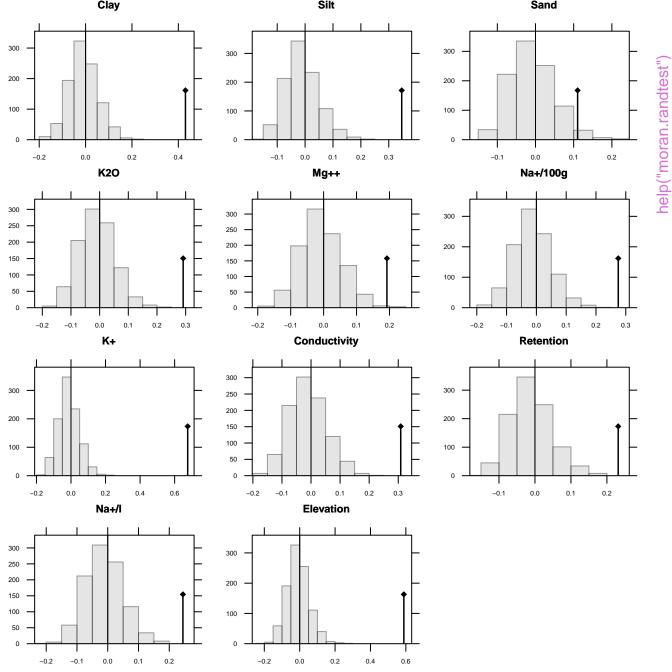


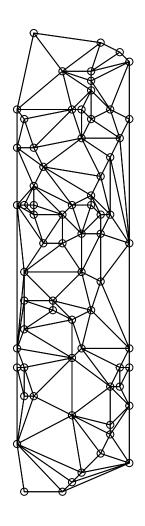


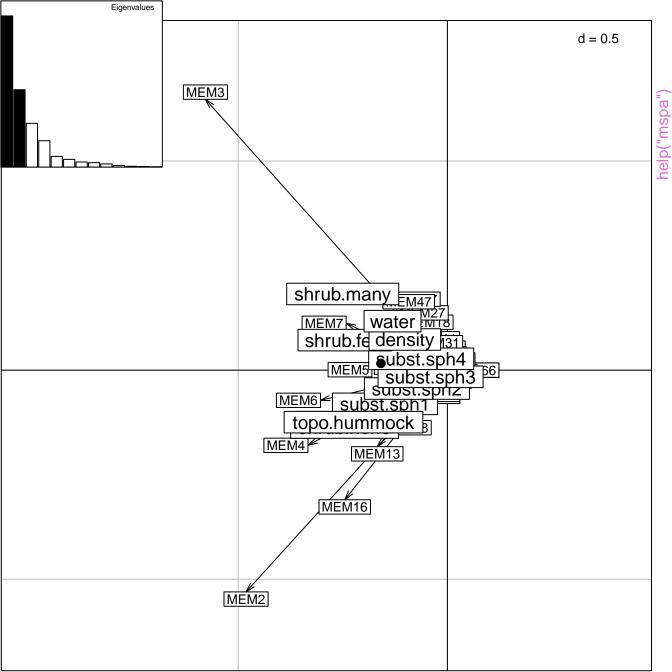


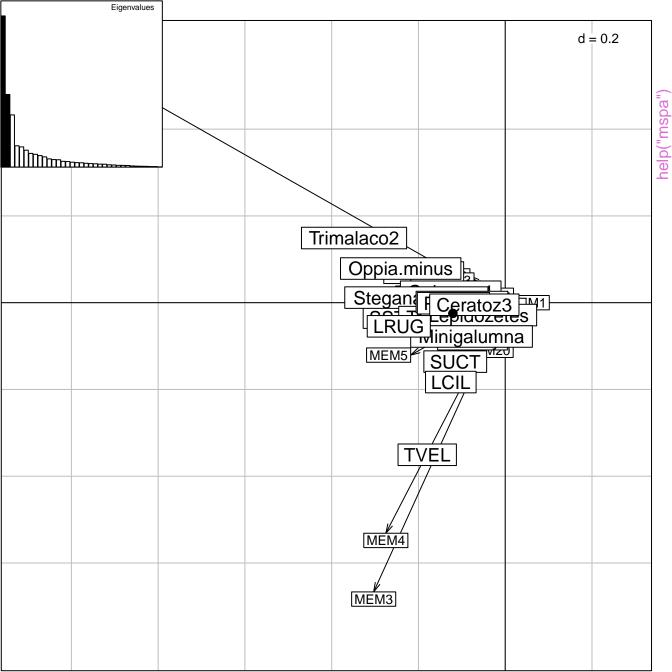


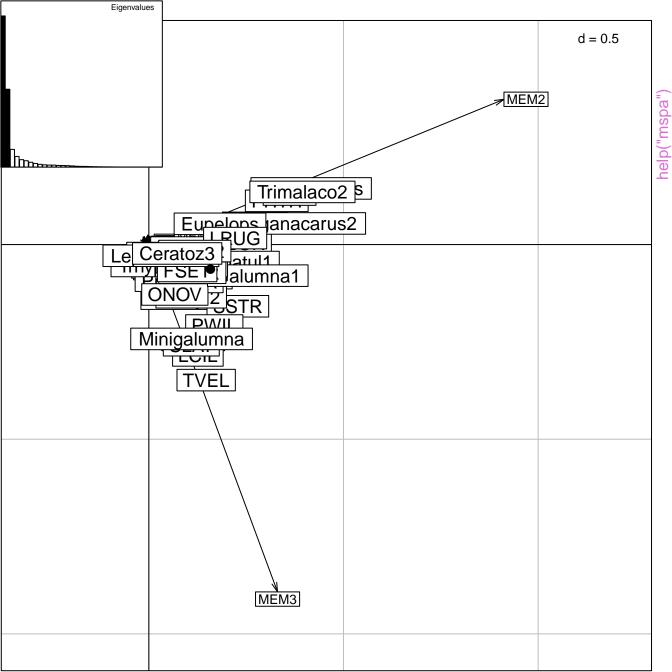


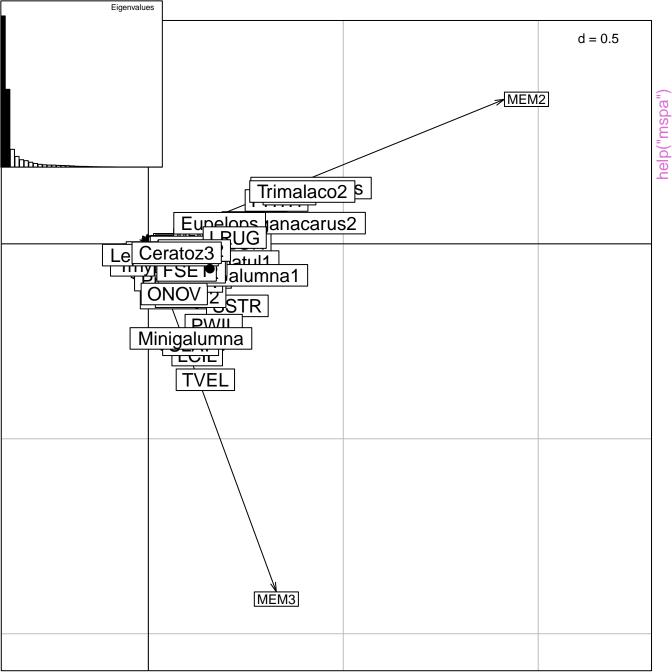


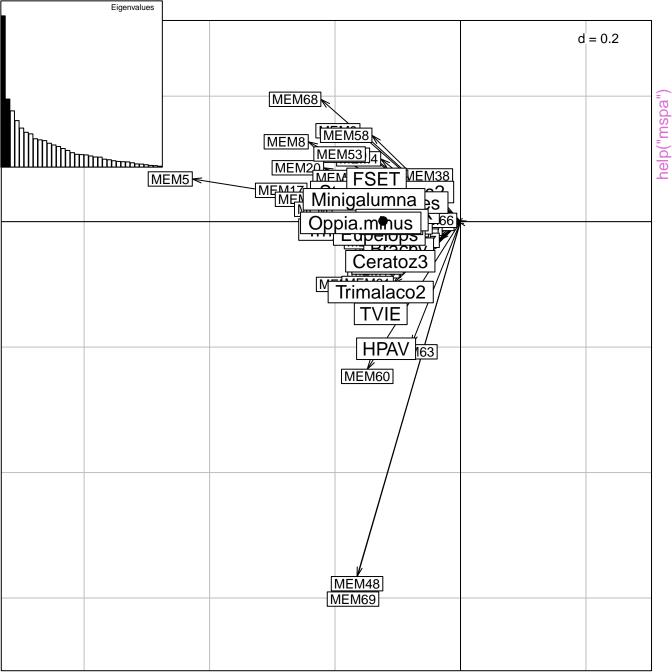




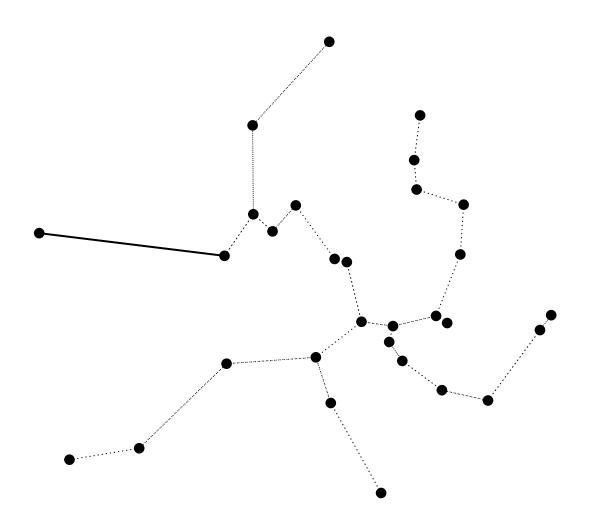


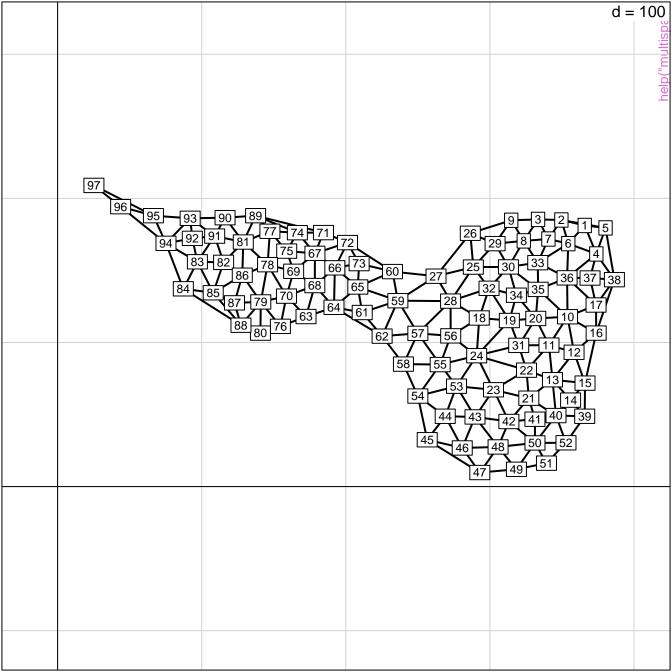


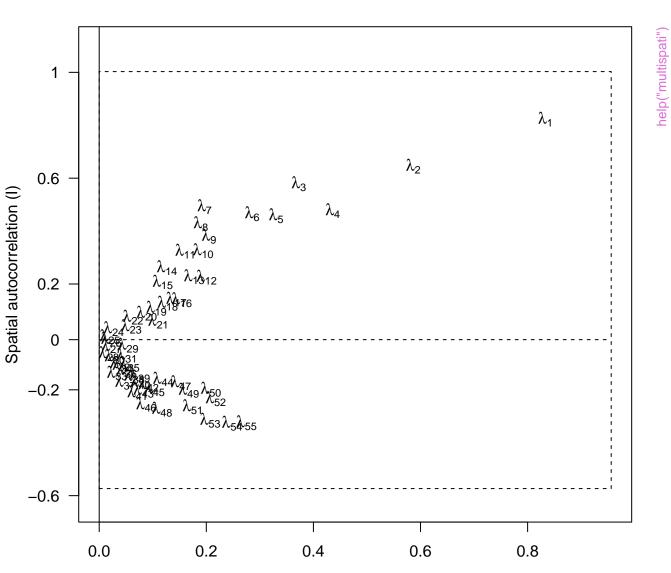




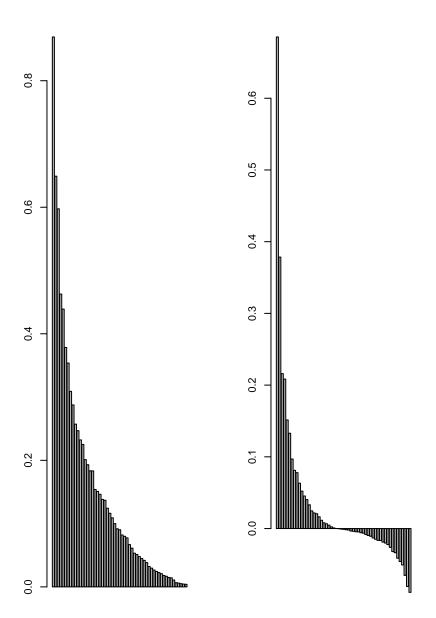
# Maximum distance of the minimum spanning tree in bold

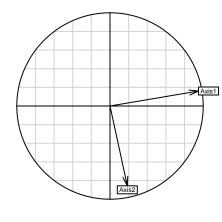


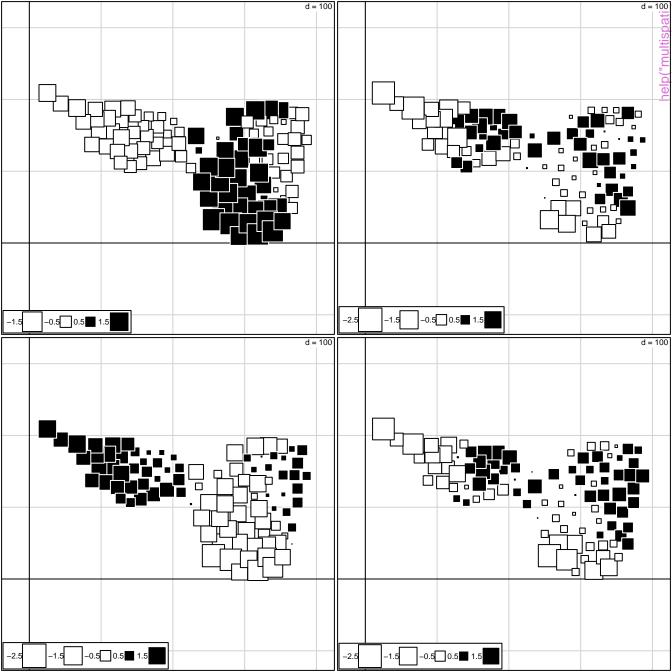


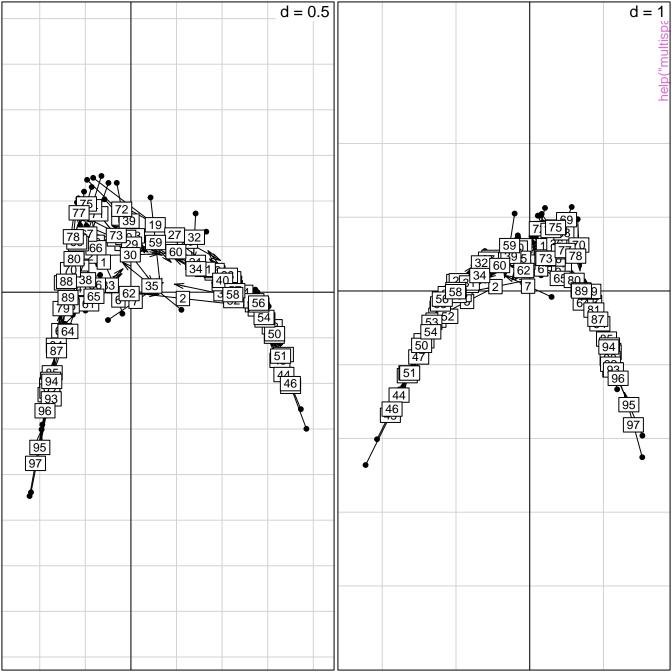


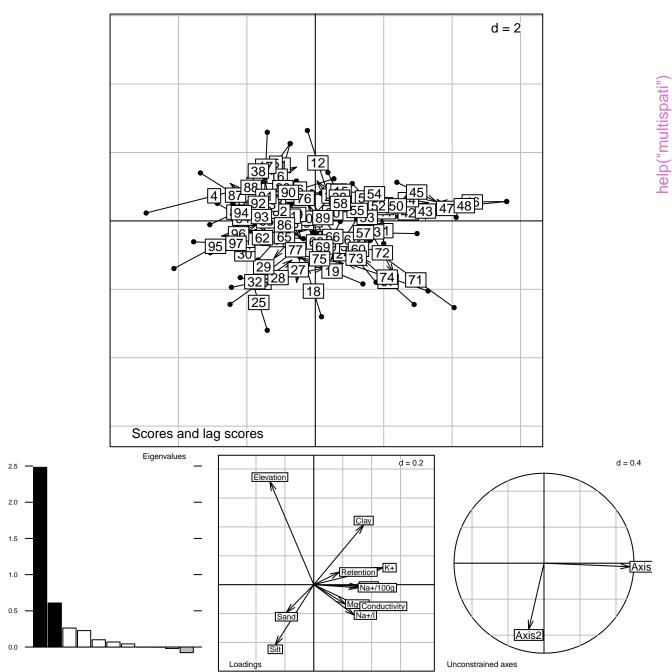
Inertia

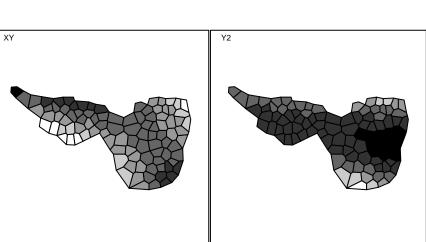


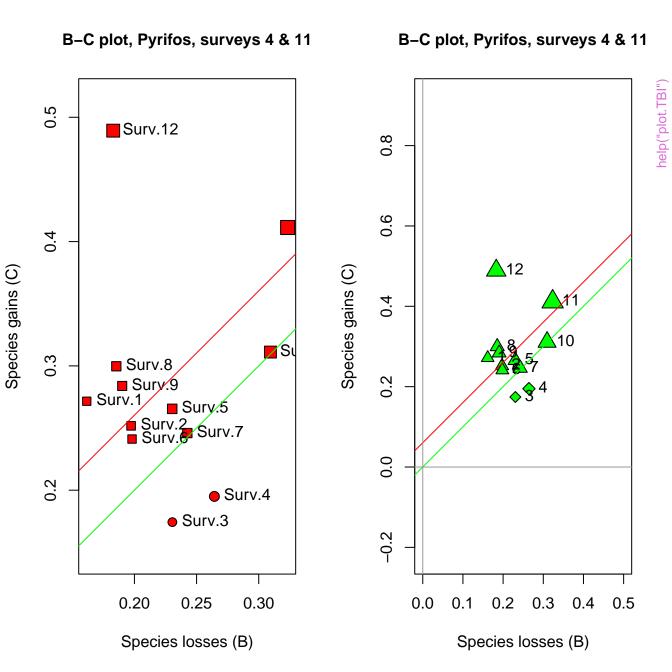




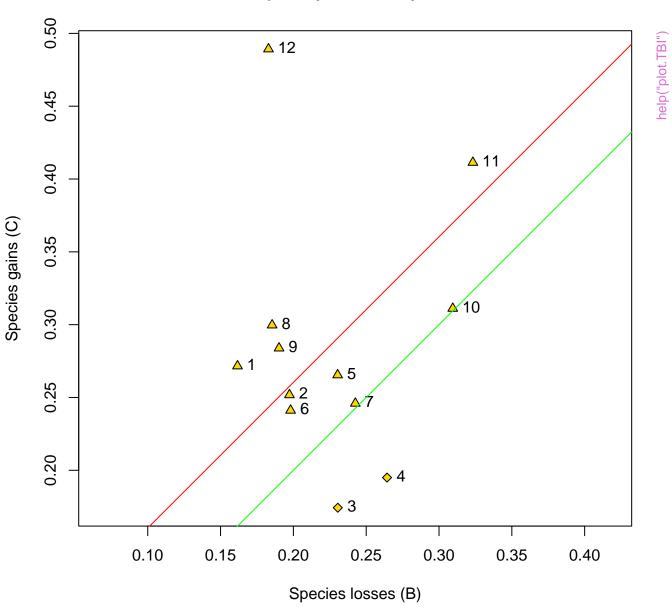


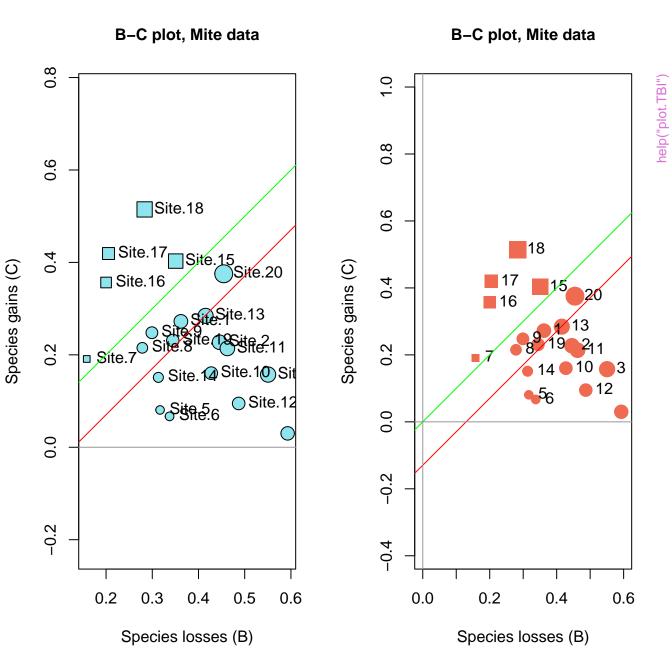






B-C plot, Pyrifos, surveys 4 & 11





## **Delaunay triangulation**

