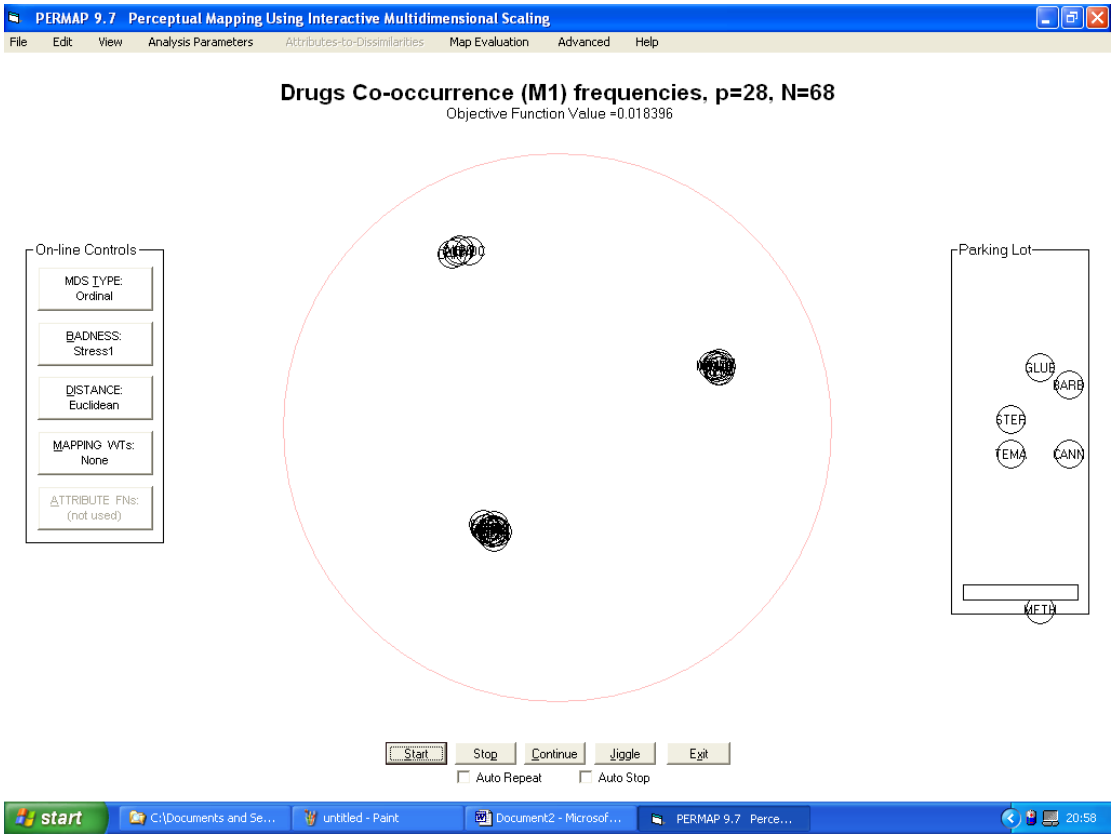
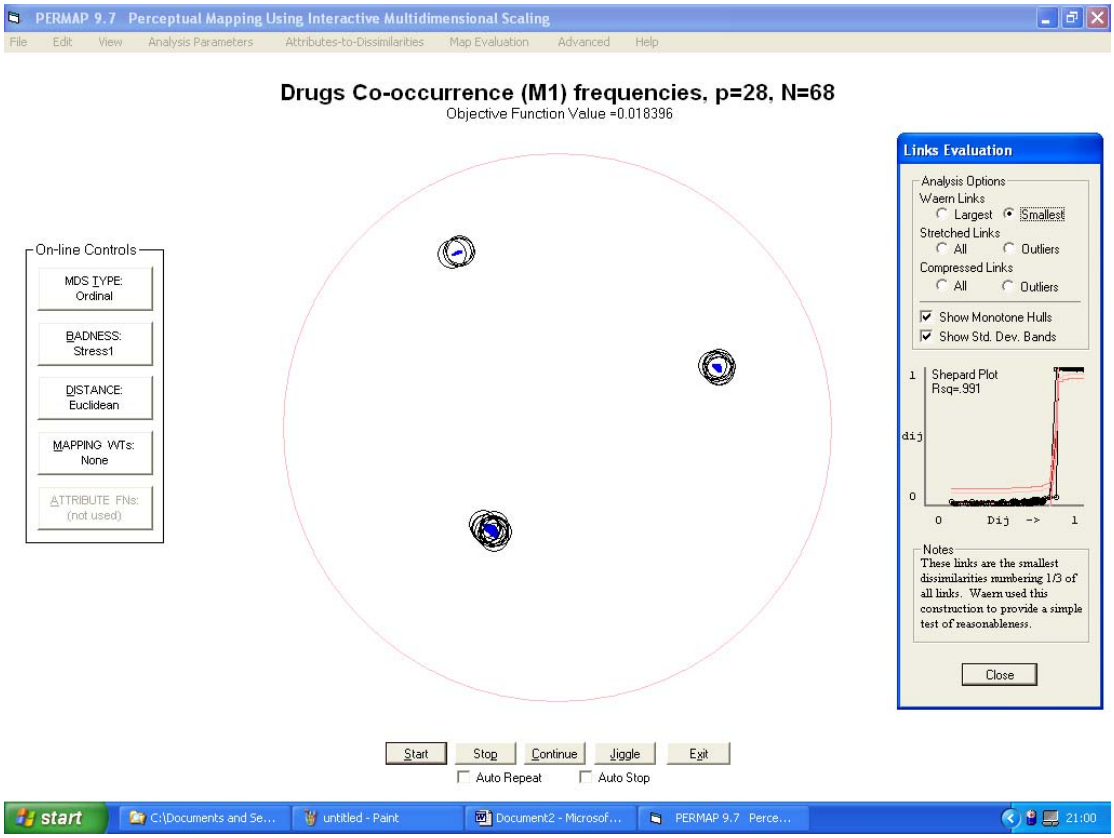
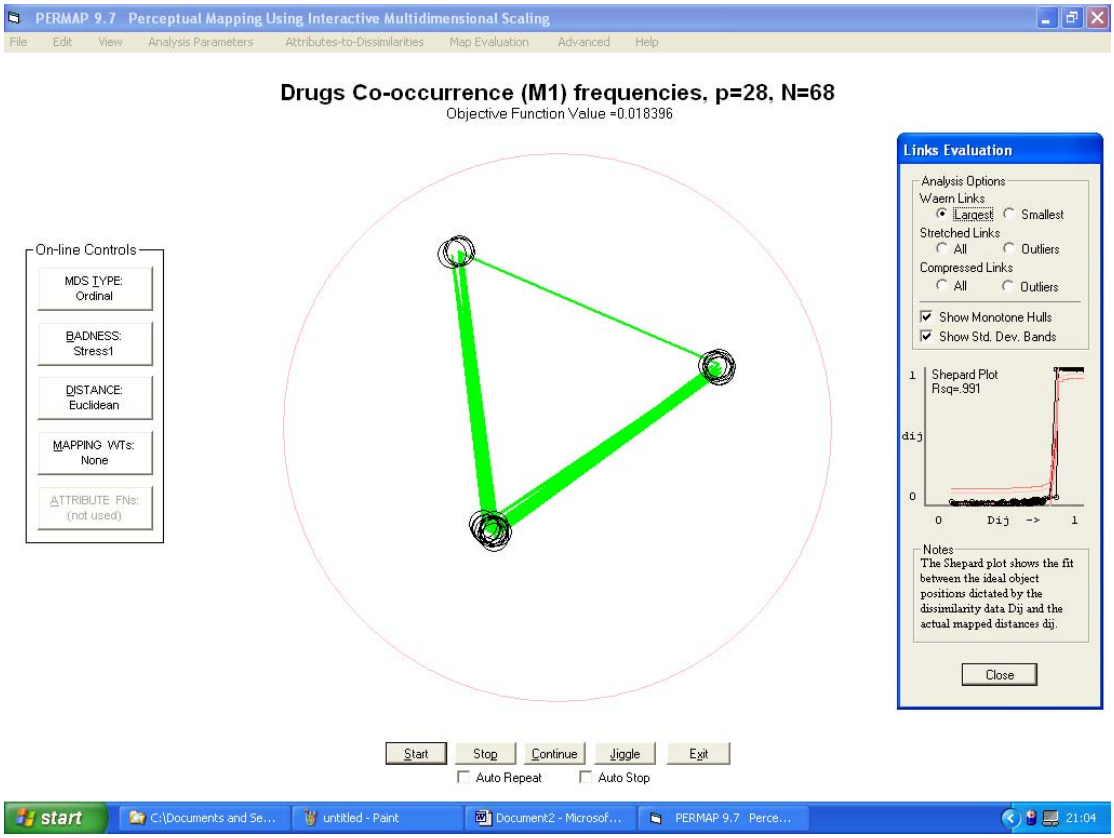

PERMAP 9.7 Perceptual Mapping Using Interactive Multidimensional Scaling
File Edit View Analysis Parameters Attributes-to-Dissimilarities Map Evaluation Advanced Help
Drugs Co-occurrence (M1) frequencies, p=28, N=68
Objective Function Value =0.018396
On-line Controls
MDS TYPE: Ordinal
BADNESS: Stress1
DISTANCE: Euclidean
MAPPING WTs: None
ATTRIBUTE FNs: (not used)
Parking Lot
GLUE
BARB
STER
TEMA
CANN
METH
Start
Stop
Continue
Jiggle
Exit
Auto Repeat
Auto Stop
start
C:\Documents and Se...
untitled - Paint
Document2 - Microsof...
PERMAP 9.7 Perce...
20:58


PERMAP 9.7 Perceptual Mapping Using Interactive Multidimensional Scaling
File Edit View Analysis Parameters Attributes-to-Dissimilarities Map Evaluation Advanced Help
Drugs Co-occurrence (M1) frequencies, p=28, N=68
Objective Function Value =0.018396
On-line Controls
MDS TYPE: Ordinal
BADNESS: Stress1
DISTANCE: Euclidean
MAPPING WTs: None
ATTRIBUTE FNs: (not used)
Links Evaluation
Analysis Options
Waern Links
Largest Smallest
Stretched Links
All Outliers
Compressed Links
All Outliers
Show Monotone Hulls
Show Std. Dev. Bands
Shepard Plot
Rsq=.991
1
dij
0
0 Dij -> 1
Notes
These links are the smallest dissimilarities numbering 1/3 of all links. Waern used this construction to provide a simple test of reasonableness.
Close
Start Stop Continue Jiggle Exit
Auto Repeat Auto Stop
start
C:\Documents and Se...
untitled - Paint
Document2 - Microsof...
PERMAP 9.7 Perce...
21:00


PERMAP 9.7 Perceptual Mapping Using Interactive Multidimensional Scaling
File Edit View Analysis Parameters Attributes-to-Dissimilarities Map Evaluation Advanced Help
Drugs Co-occurrence (M1) frequencies, p=28, N=68
Objective Function Value =0.018396
On-line Controls
MDS TYPE: Ordinal
BADNESS: Stress1
DISTANCE: Euclidean
MAPPING WTs: None
ATTRIBUTE FNs: (not used)
Links Evaluation
Analysis Options
Warn Links
Largest Smallest
Stretched Links
All Outliers
Compressed Links
All Outliers
Show Monotone Hulls
Show Std. Dev. Bands
Shepard Plot
Rsq=.991
dij
1
0
0 Dij -> 1
Notes
The Shepard plot shows the fit between the ideal object positions dictated by the dissimilarity data Dij and the actual mapped distances dij.
Close
Start Stop Continue Jiggle Exit
Auto Repeat Auto Stop
start
C:\Documents and Se...
untitled - Paint
Document2 - Microsof...
PERMAP 9.7 Perce...
21:04