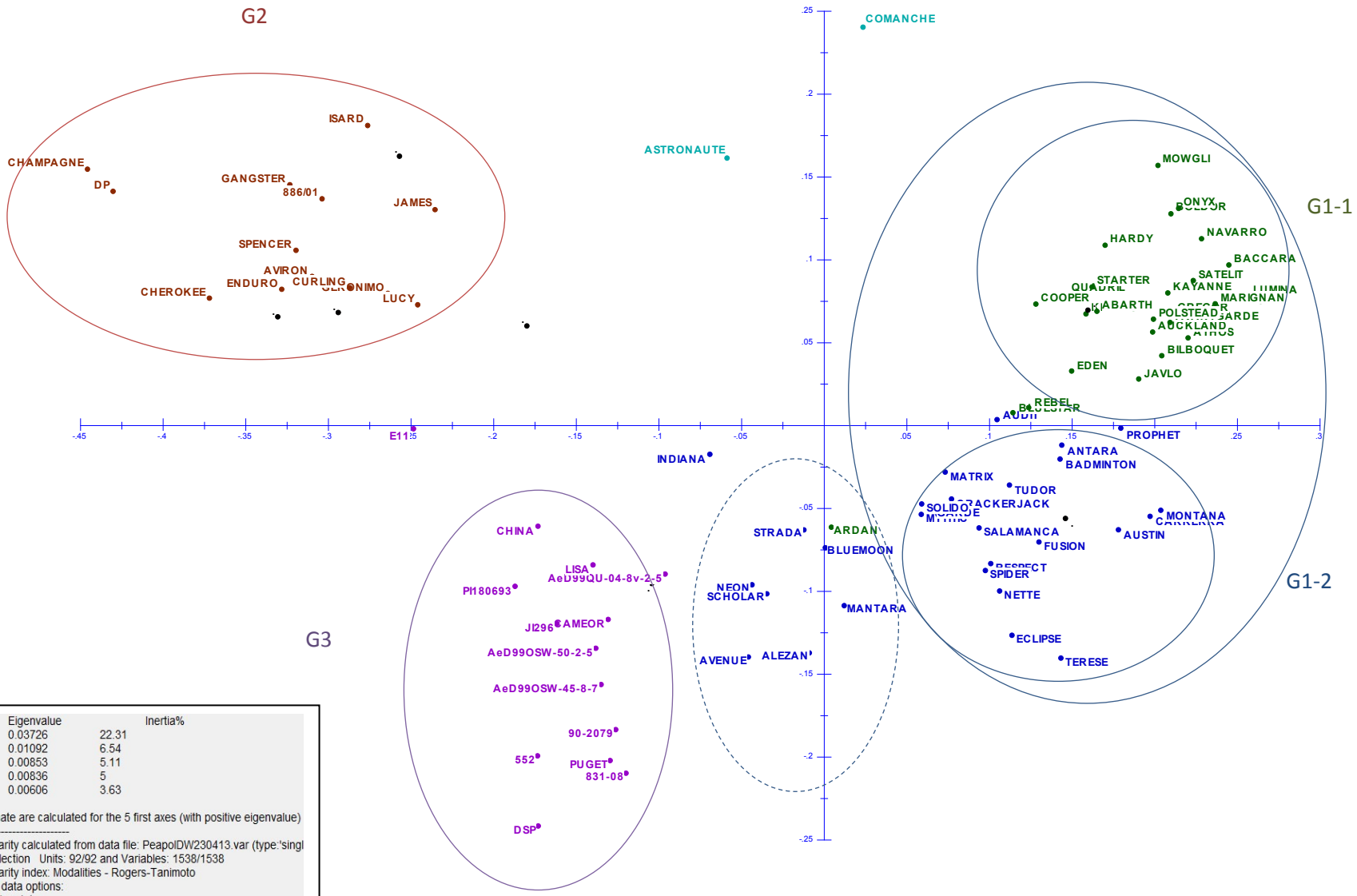
Factorial analysis: Axes 1 / 2



Axis	Eigenvalue	Inertia%
1	0.03726	22.31
2	0.01092	6.54
3	0.00853	5.11
4	0.00836	5
5	0.00606	3.63

Coordinate are calculated for the 5 first axes (with positive eigenvalue)

Dissimilarity calculated from data file: PeapolDW230413.var (type:'singl
User selection Units: 92/92 and Variables: 1538/1538
Dissimilarity index: Modalities - Rogers-Tanimoto
Missing data options:
No missing data
10000 bootstraps