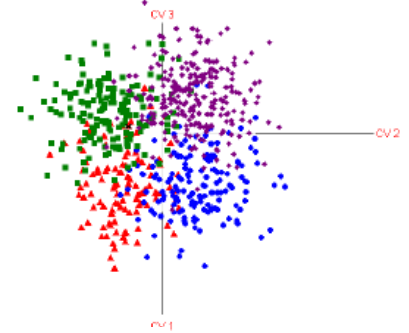


WHAT'S NEW IN FORDISC 3?

- Larger reference group sample sizes, especially for Hispanic males.
- Addition of Guatemalan males to the forensic samples.
- More measurements, including nearly all from (Howells 1973).
- Stepwise selection of variables using Wilks' Lambda or classification accuracy.
- Transformations of measurements into shape variables (Darroch and Mosimann 1985) or natural logs of measurements.
- Two-dimensional plots of all canonical variates axes with scatter plots of individuals, identification of individuals, and confidence ellipses for groups.
- Three-dimensional scatter plots that can be rotated.
- Selection of variables using checkboxes, rather than by erasing measurements as in Fordisc 2.
- Faster calculation of statistical parameters and more analysis options.
- A test for the homogeneity of variance-covariance matrices.
- A running log of all analyses in each session.
- A notes page for multiple uses.



FORDISC can be updated via an internet connection.
New features and options will be added to the program based on
feedback from you.

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