

Background details: Nonparametric Permutational MANOVA used on 5 variables (temperature, turbidity, nitrate, phosphate, chloride) to determine which groups differ significantly ( $P < 0.05$ ). The 5-parameter space is visualized in these figures using NonMetric Multidimensional Scaling (MDS). The test for differences among means wasn't applied to MDS scores, but was applied to the original variables.

