MPH: Evaluation Scores to Rate Their Understanding of Different Components of Meta-Analysis

- What is Meta-Analysis (p=0.001)
- Effect Measures (p=0.001)
- Forest Plots (p=0.003)
- Heterogeneity (p=0.003)
- Effect Methods (p<0.001)

PGDip Evaluation Scores to Rate Their Understanding of Different Components of Meta-Analysis

- What is Meta-Analysis (p=0.008)
- Effect Measures (p=0.005)
- Forest Plots (p=0.026)
- Heterogeneity (p=0.009)
- Effect Methods (p=0.004)