MDS Clusters Across Different Weight Configurations

Baseline

GAL, 1CO, ROM, 2CO, 1TI, 2TI, PHP, TIT, 1TH, EPH, COL, PHM, 2TH

Vocabulary Focused

PHM, 2TH, EPH, COL, GAL, TIT, 1TH, 1TI, COL, ROM, 2CO, 1CO, 2TI, EPH, PHP

Structure Focused

PHM, PHP, EPH, COL, 1TH, 2TH, 2TI, 1TI, TIT, 2CO, ROM, 1CO, GAL

Nlp Only

PHM, TIT, 2TI, GAL, 2CO, 1CO, COL, ROM

Equal

PHM, COL, 2TH, TIT, PHP, 2TI, EPH, 1TI, 2TH, 1TH, 2CO, ROM, GAL, 1CO

● Traditionally Undisputed   ● Traditionally Disputed
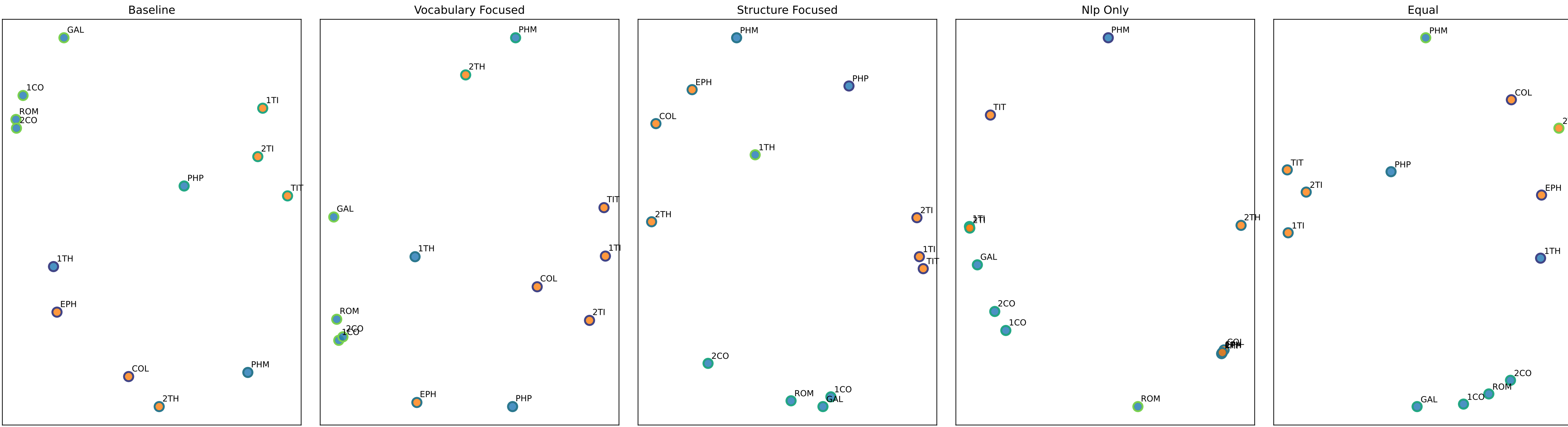
Note: Traditional classifications are shown for reference only and were not used in the clustering analysis.