Cumulative difference in eigenvalues: Group 1 – Group 2 0.3 -KS: p = 0.242CvM: p = 0.1950.2 0.1 0.0 -0.1-0.2-0.35 Cumulative sum of joint eigenvalues Dataset B Cumulative difference in eigenvalues: Group 1 - Group 2 0.3 KS: p = 0CvM: p = 00.2 0.1 0.0 -0.1-0.2-0.3-0.4-0.55

Cumulative sum of joint eigenvalues

Dataset A