

Density

 $H_0: p^{(L)} = p^{(R)}$ $H_A: p^{(L)} \neq p^{(R)}$

Re-run all tests

Group connection

$$H_0: B^{(L)} = B^{(R)}$$

 $H_A: B^{(L)} \neq B^{(R)}$

Density-adjusted group connection

$$H_0: B^{(L)} = cB^{(R)}$$

 $H_A: B^{(L)} \neq cB^{(R)}$