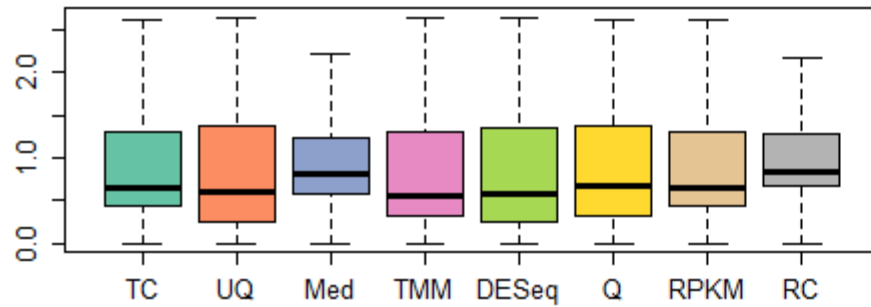
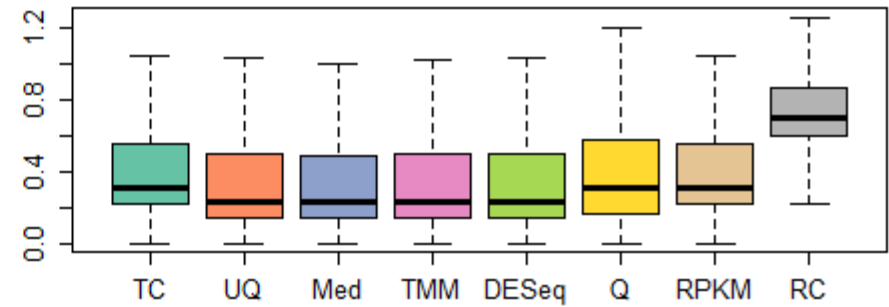


CV for RAL93

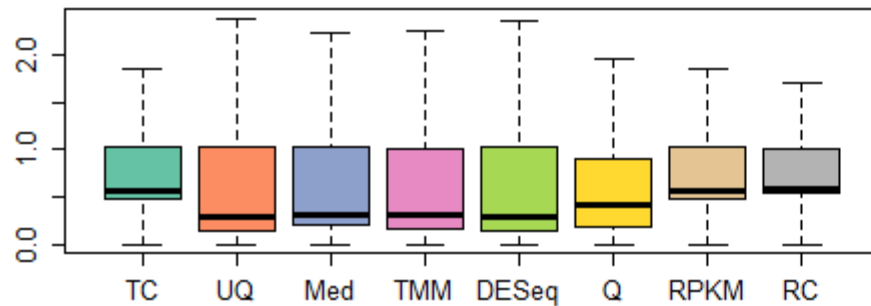
Female & Environment 1



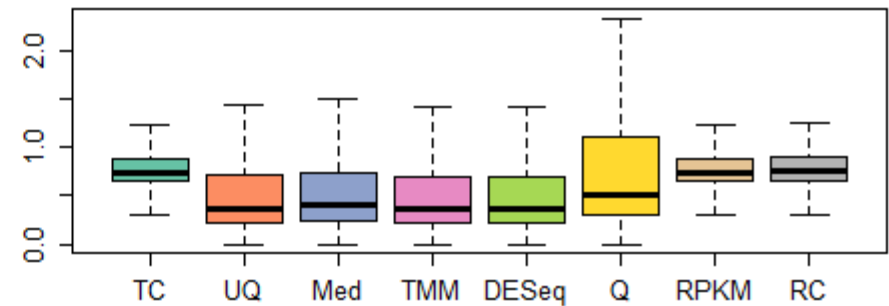
Male & Environment 1



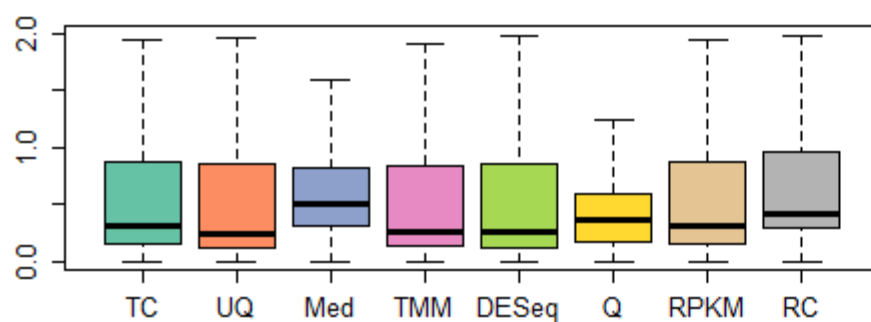
Female & Environment 2



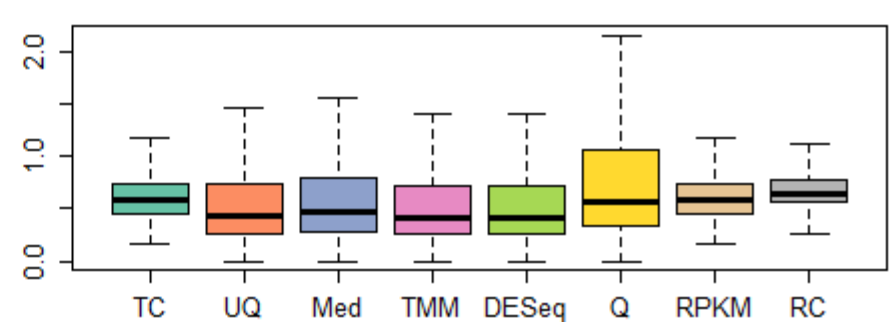
Male & Environment 2



Female & Environment 3

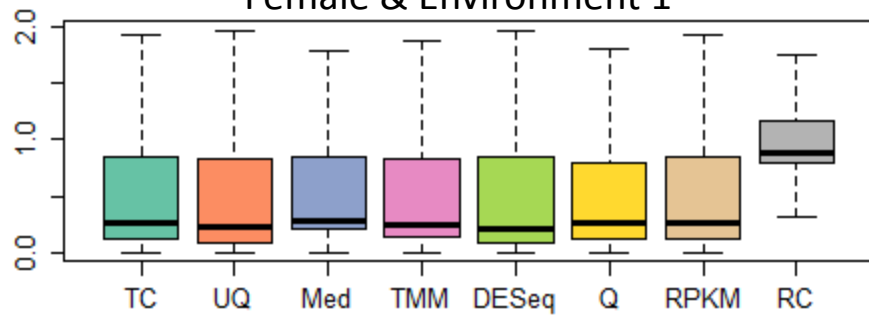


Male & Environment 3

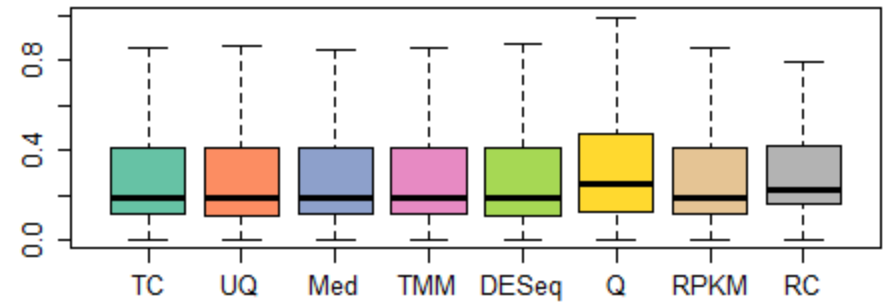


CV for RAL229

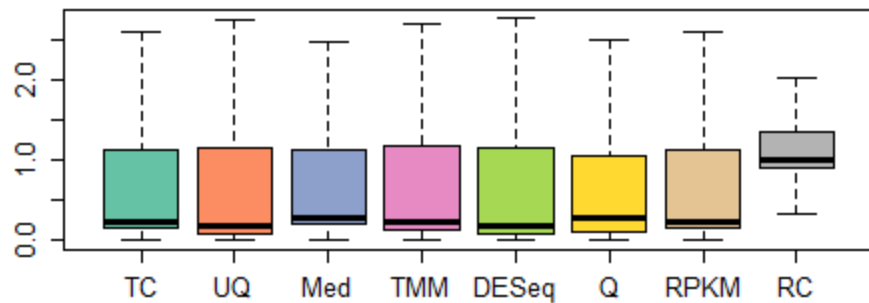
Female & Environment 1



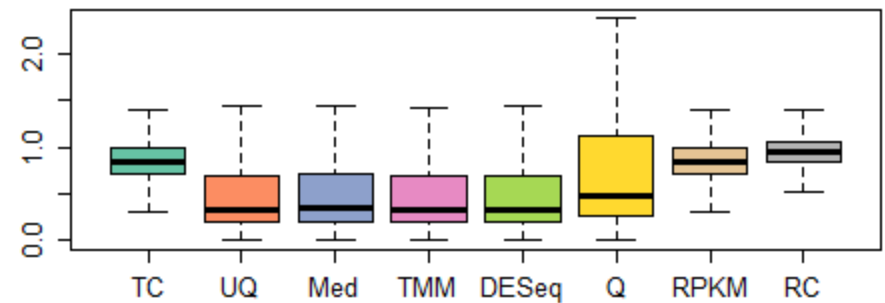
Male & Environment 1



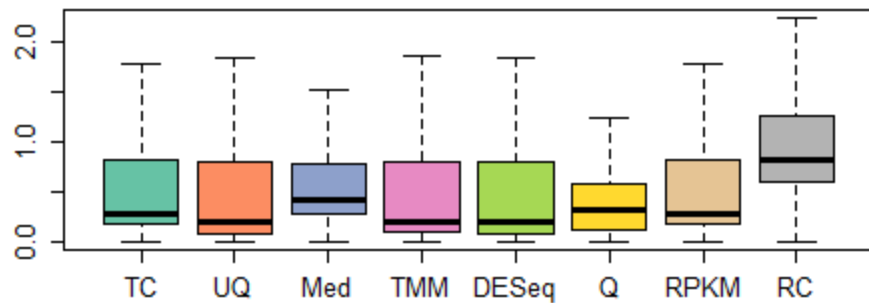
Female & Environment 2



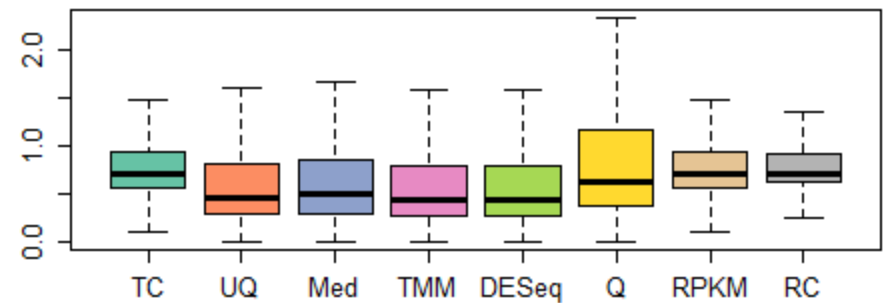
Male & Environment 2



Female & Environment 3

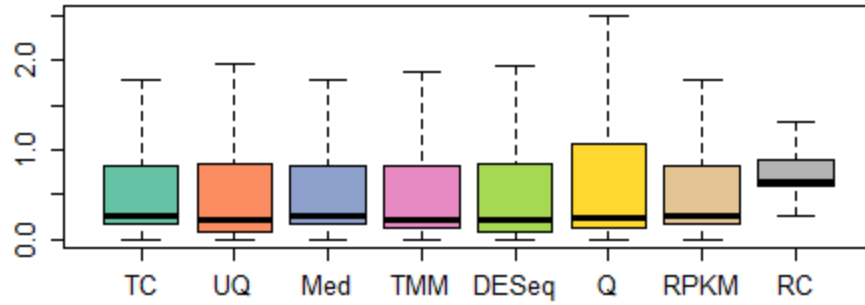


Male & Environment 3

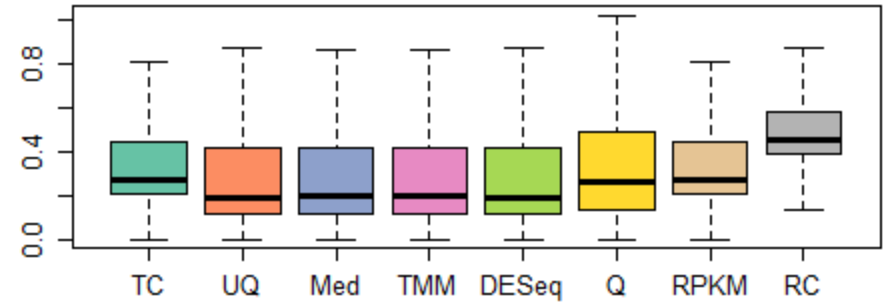


CV for RAL320

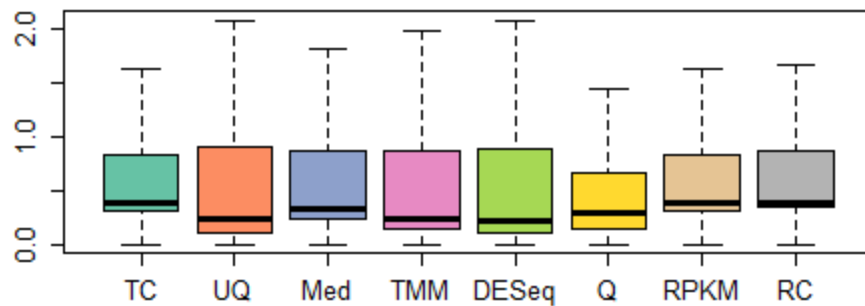
Female & Environment 1



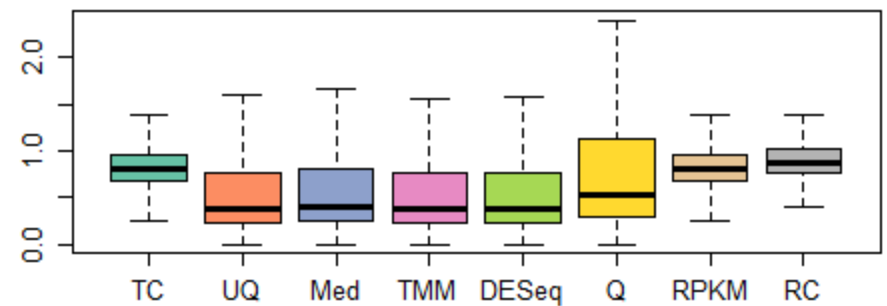
Male & Environment 1



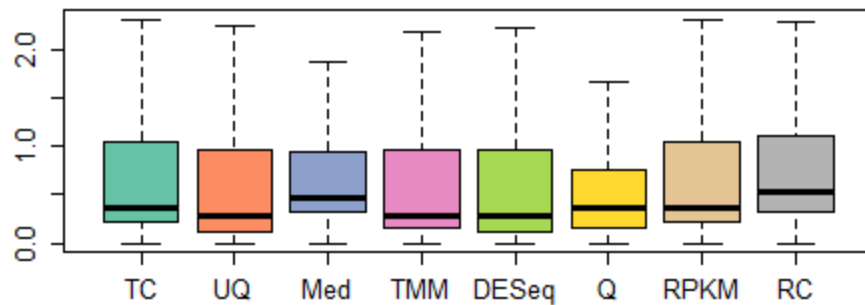
Female & Environment 2



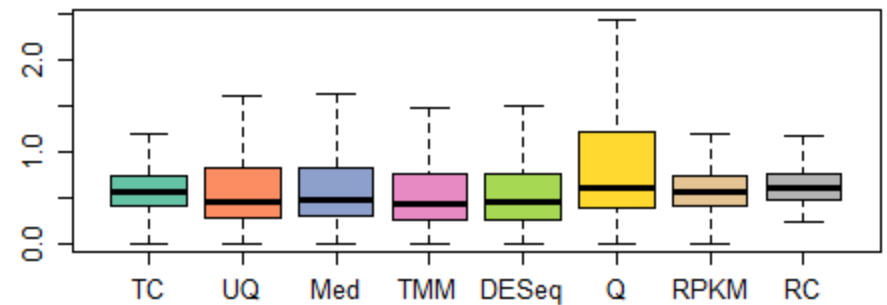
Male & Environment 2



Female & Environment 3

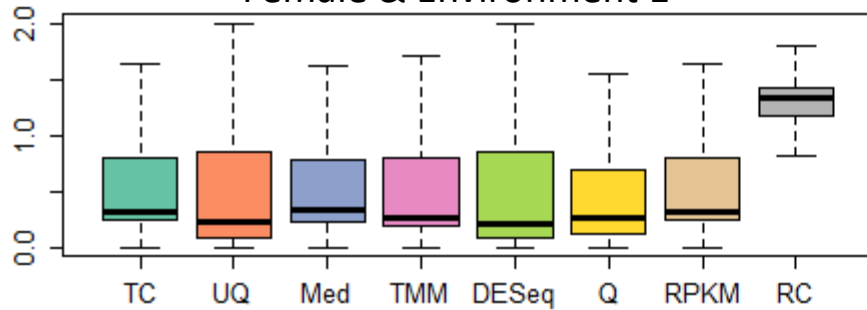


Male & Environment 3

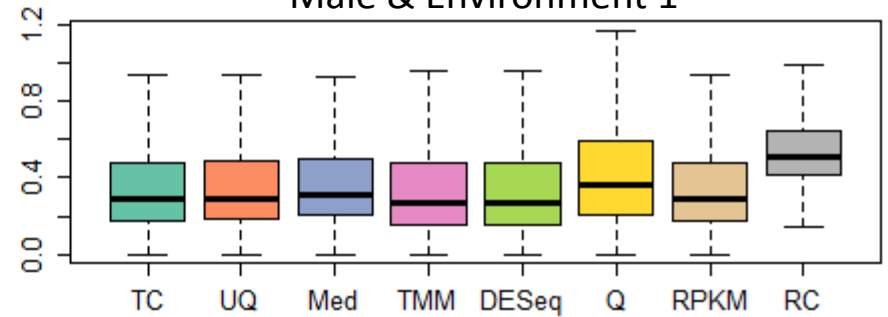


CV for RAL352

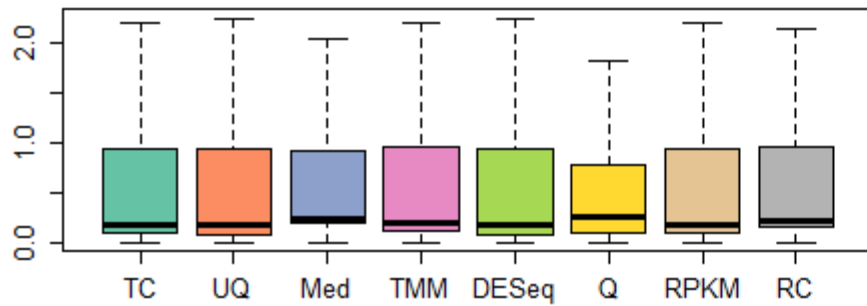
Female & Environment 1



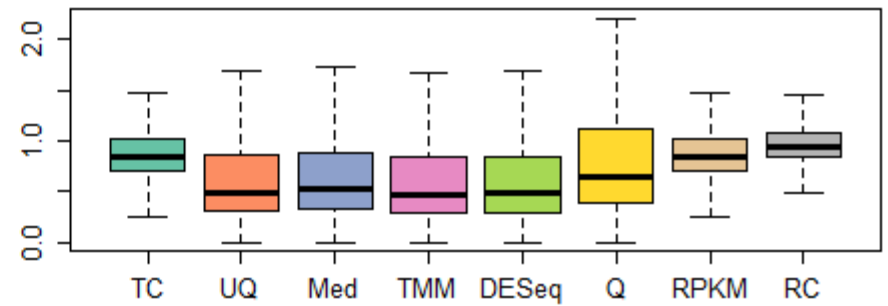
Male & Environment 1



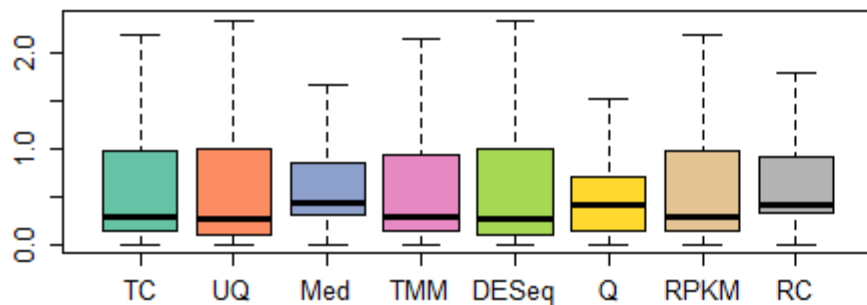
Female & Environment 2



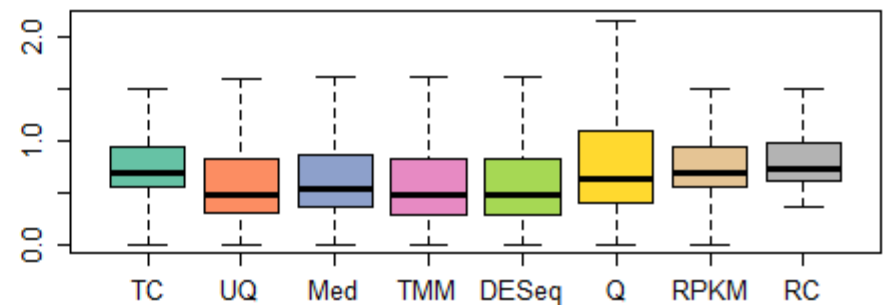
Male & Environment 2



Female & Environment 3

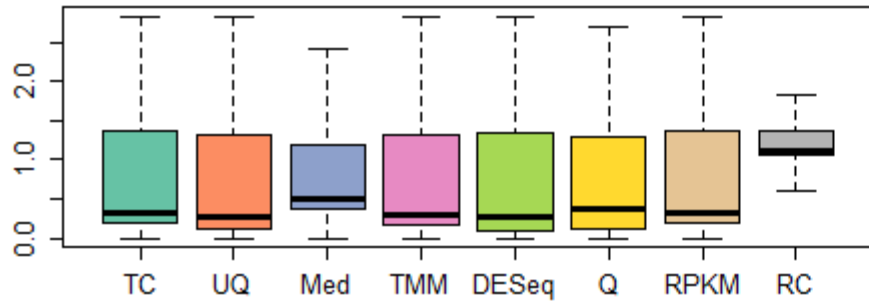


Male & Environment 3

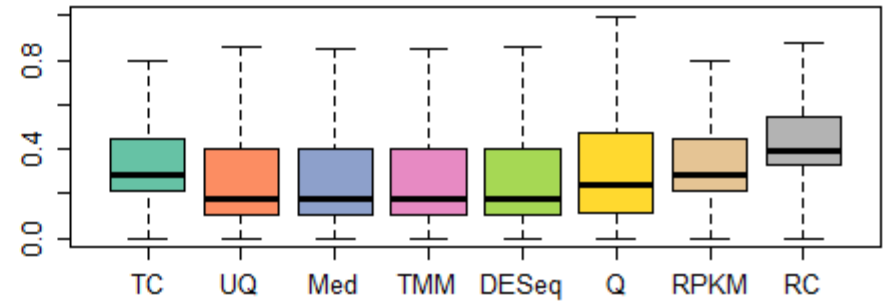


CV for RAL370

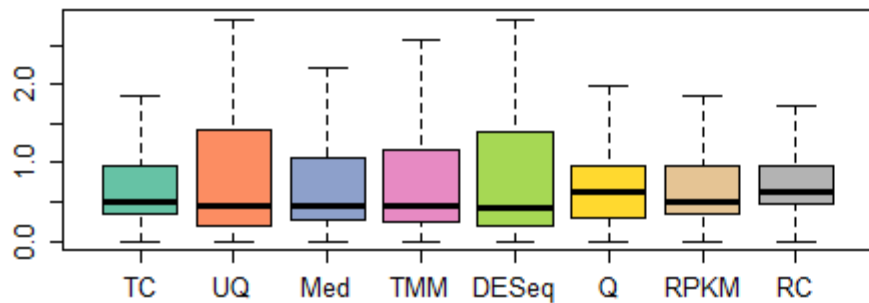
Female & Environment 1



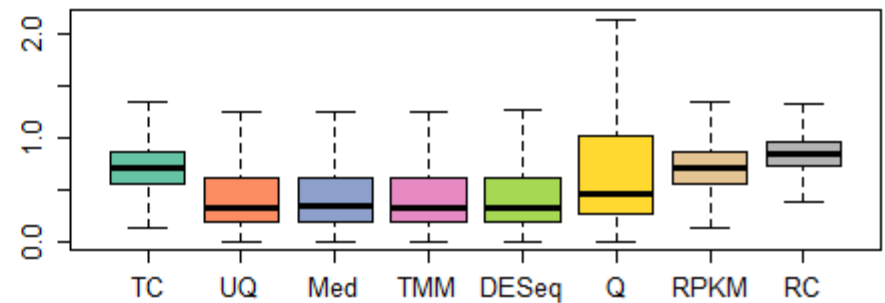
Male & Environment 1



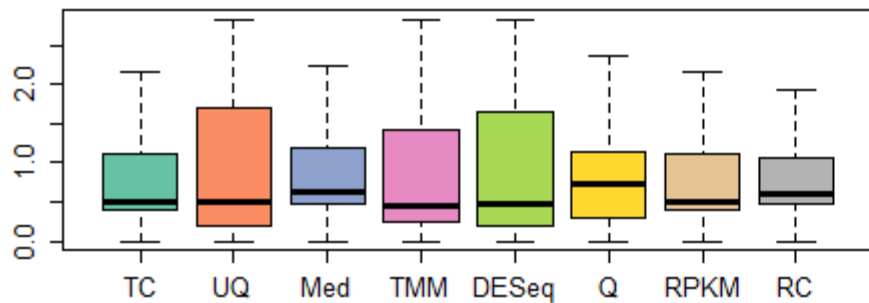
Female & Environment 2



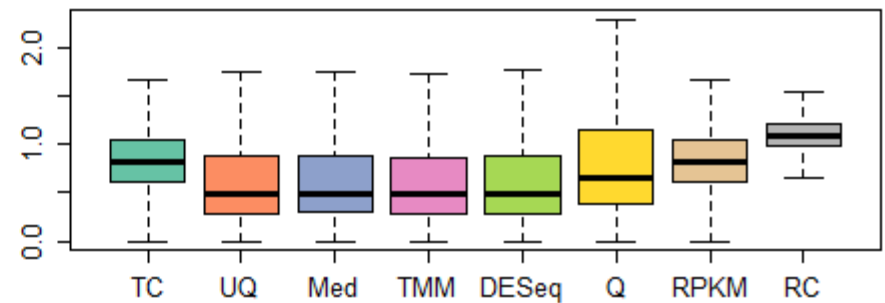
Male & Environment 2



Female & Environment 3

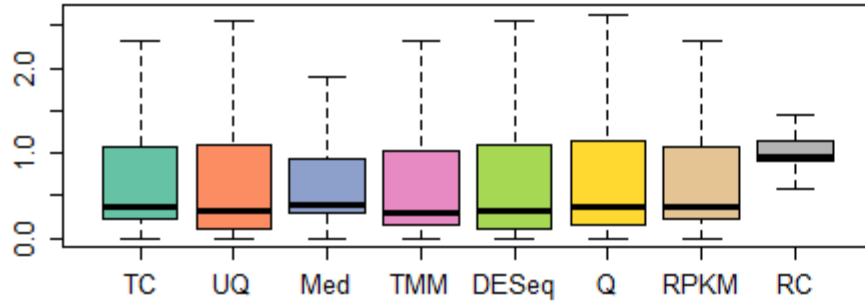


Male & Environment 3

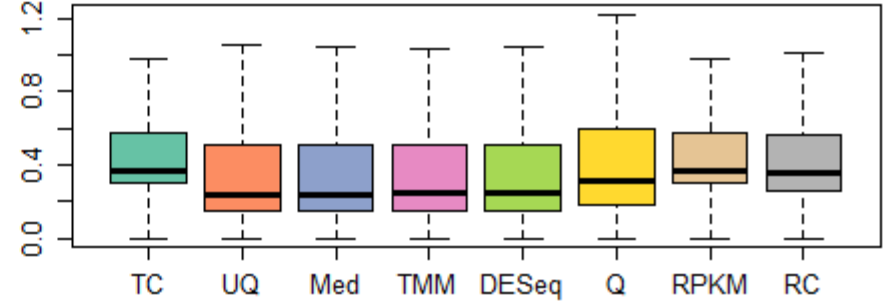


CV for RAL563

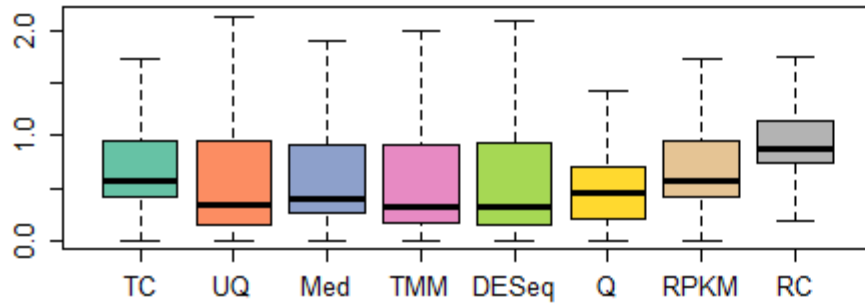
Female & Environment 1



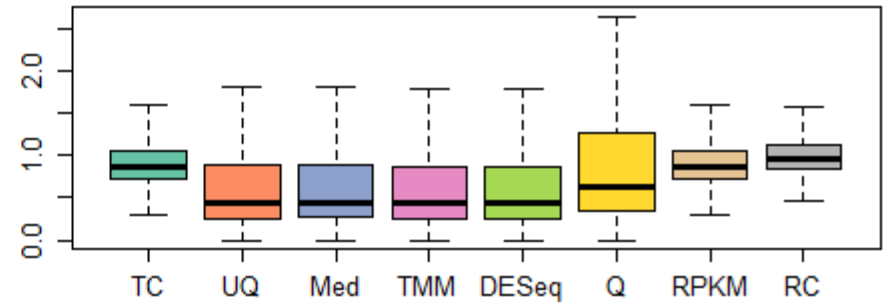
Male & Environment 1



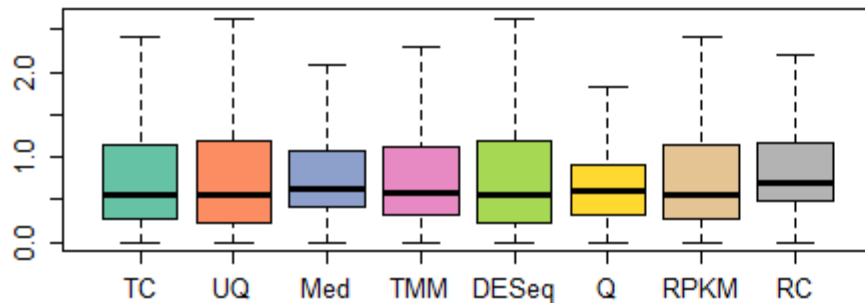
Female & Environment 2



Male & Environment 2



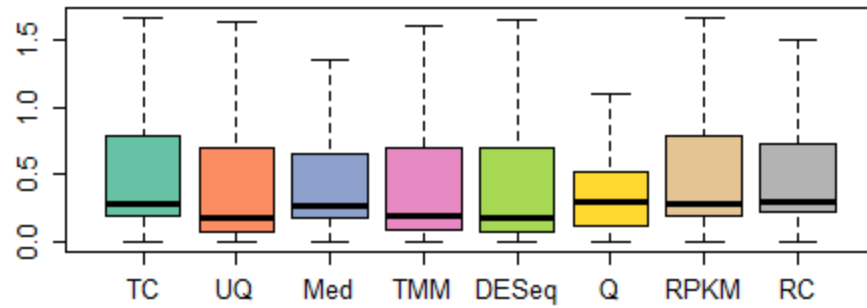
Female & Environment 3



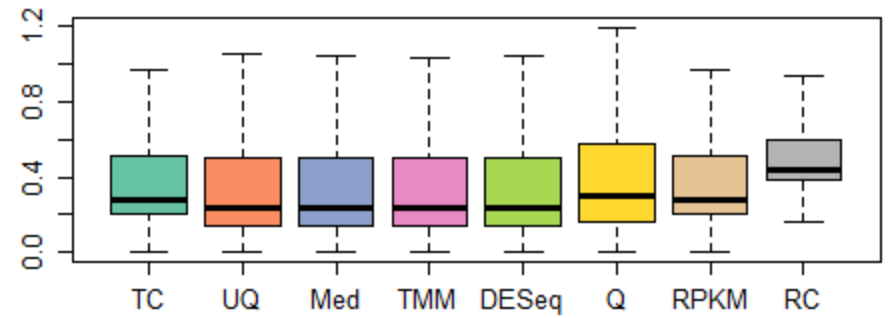
Male & Environment 3

CV for RAL630

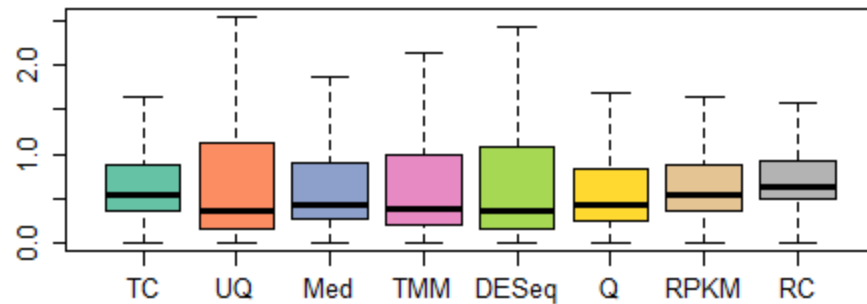
Female & Environment 1



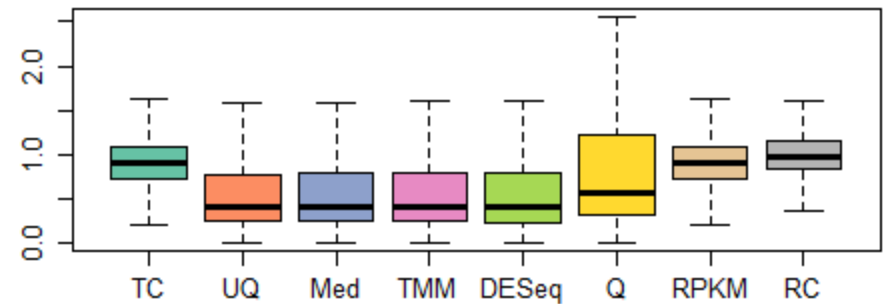
Male & Environment 1



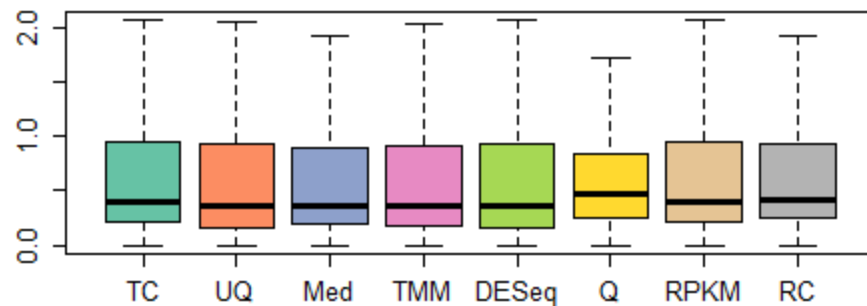
Female & Environment 2



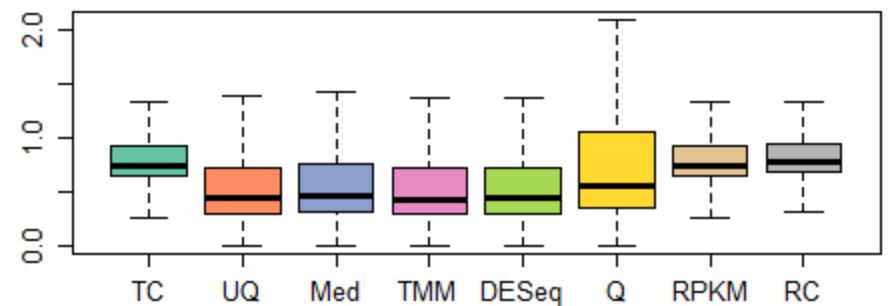
Male & Environment 2



Female & Environment 3

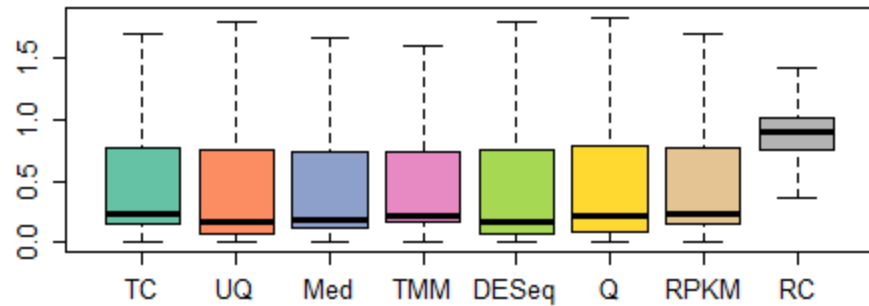


Male & Environment 3

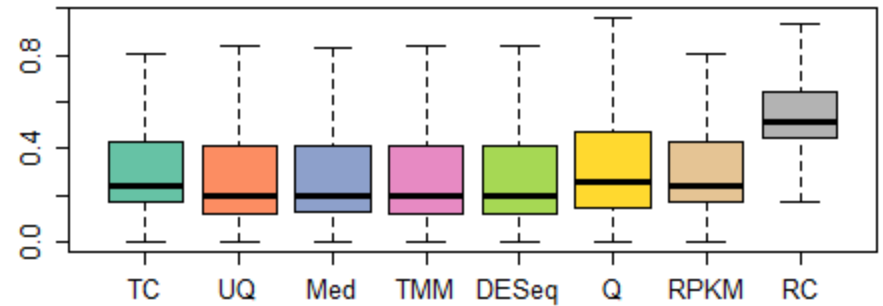


CV for RAL703

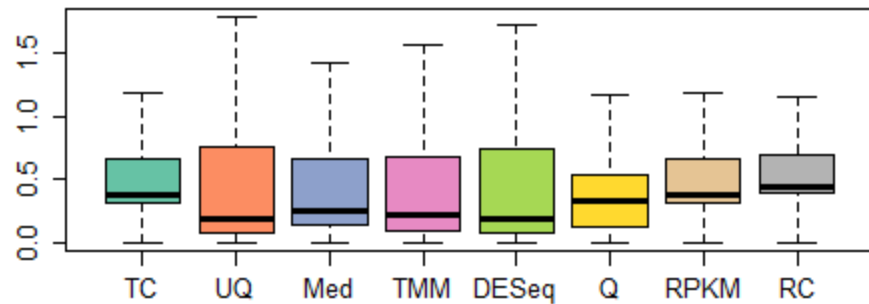
Female & Environment 1



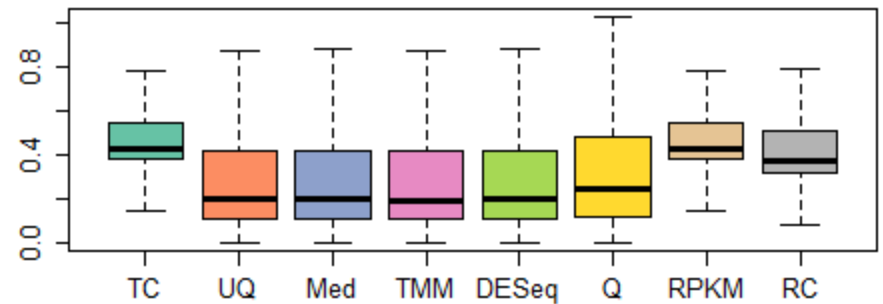
Male & Environment 1



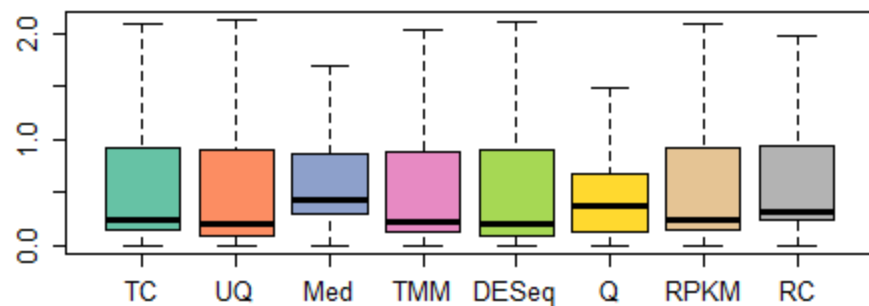
Female & Environment 2



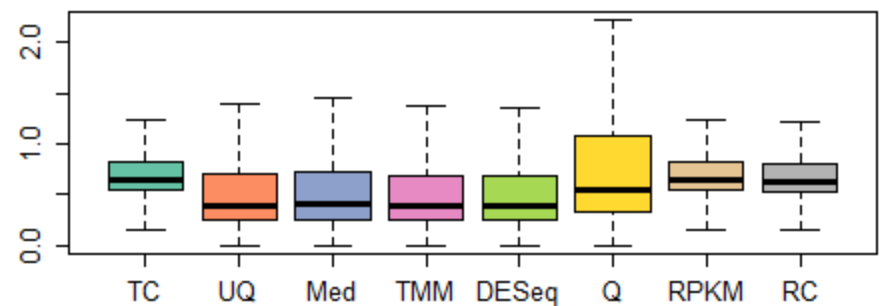
Male & Environment 2



Female & Environment 3

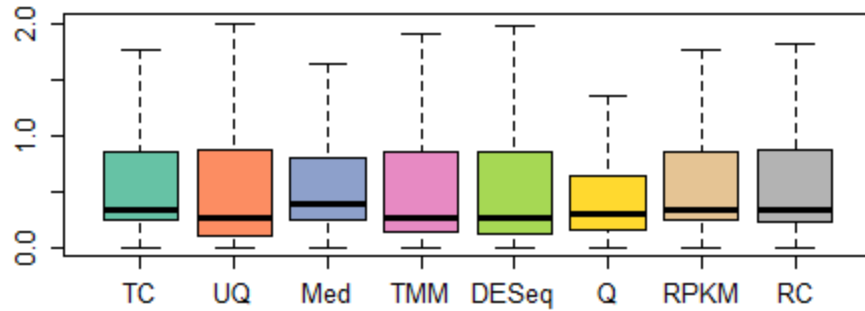


Male & Environment 3

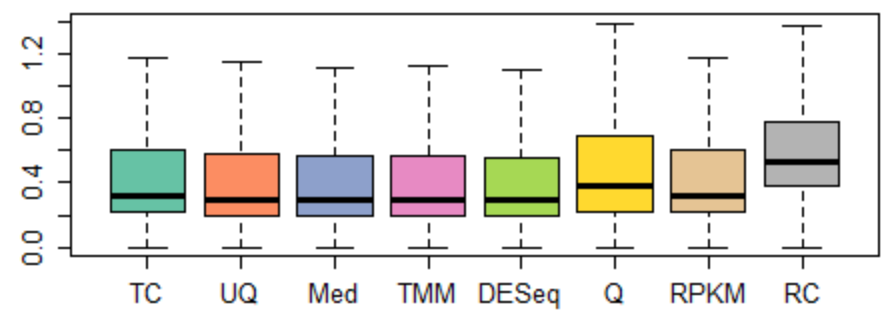


CV for RAL761

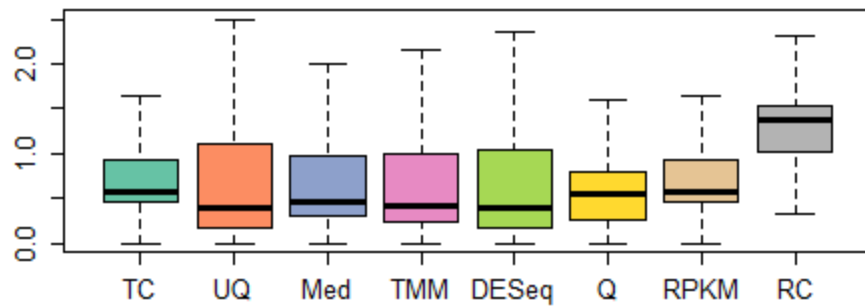
Female & Environment 1



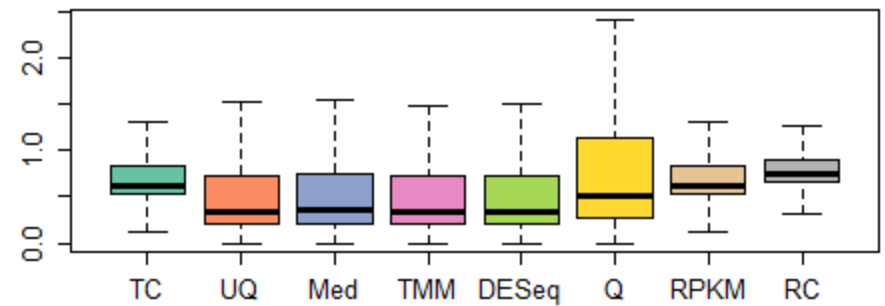
Male & Environment 1



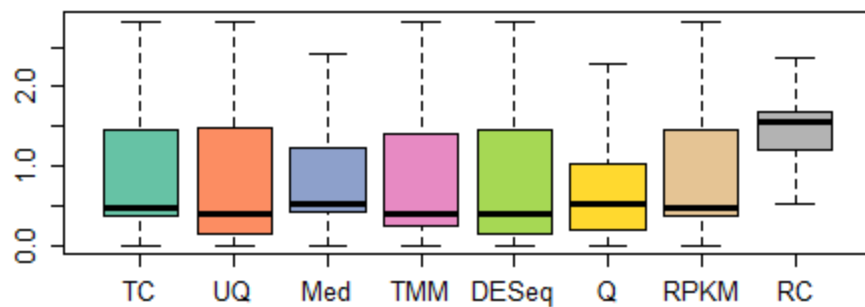
Female & Environment 2



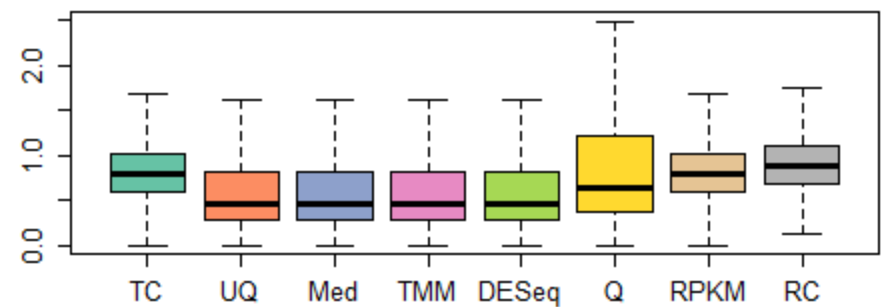
Male & Environment 2



Female & Environment 3

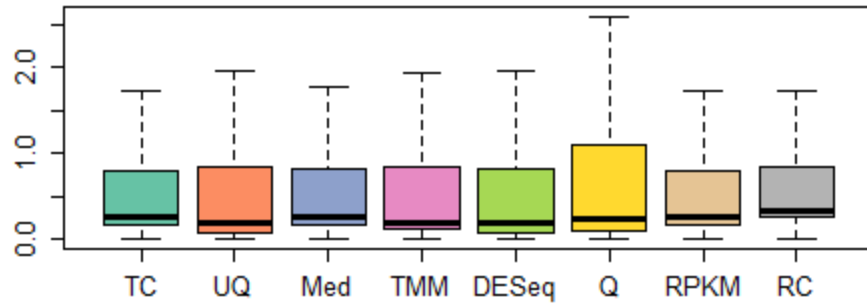


Male & Environment 3

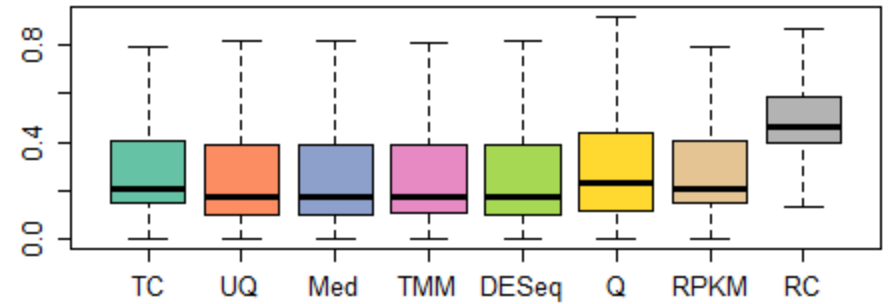


CV for RAL787

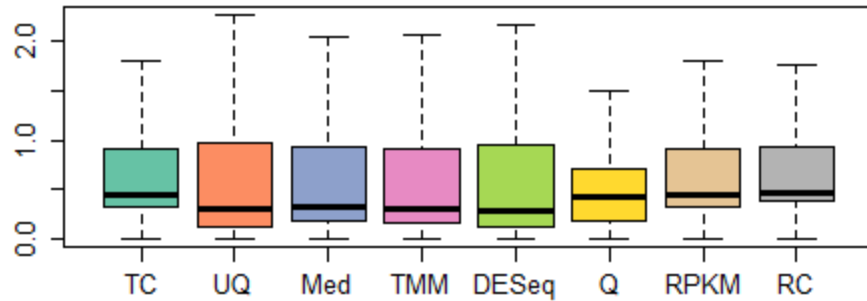
Female & Environment 1



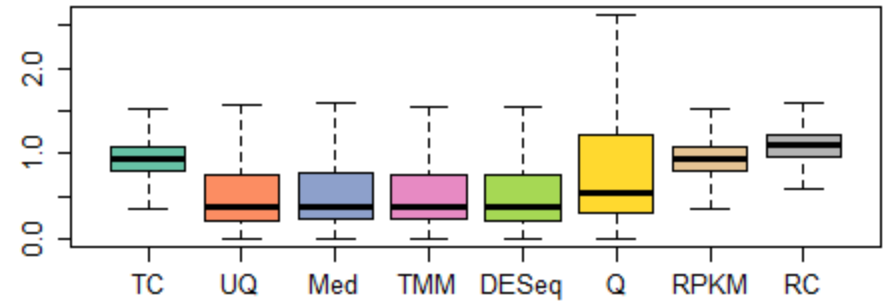
Male & Environment 1



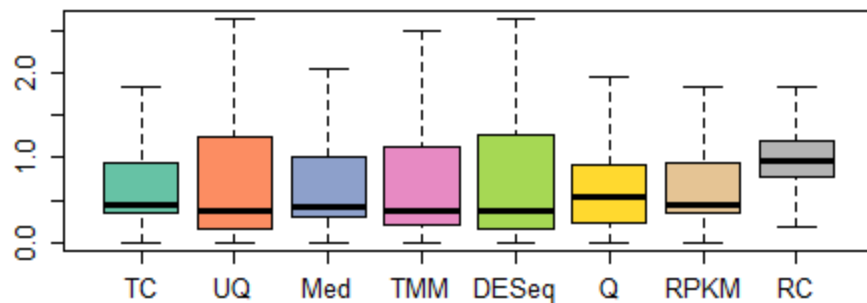
Female & Environment 2



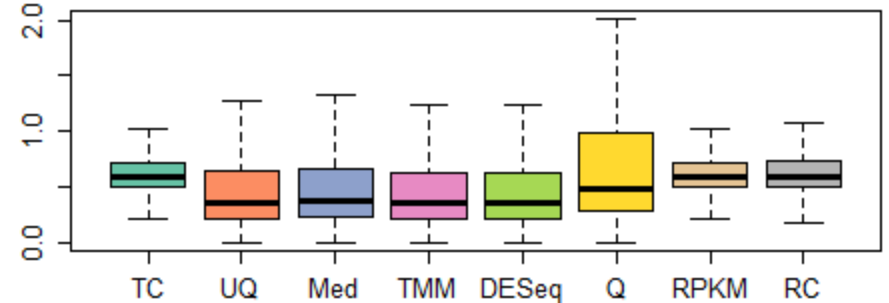
Male & Environment 2



Female & Environment 3

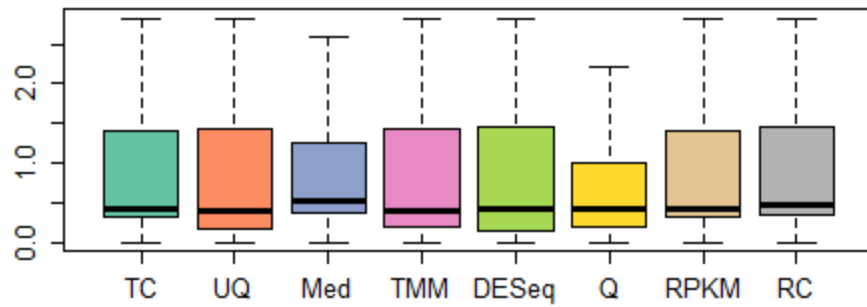


Male & Environment 3

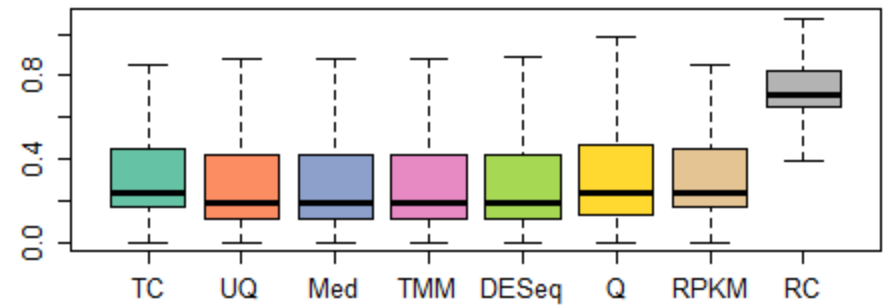


CV for RAL790

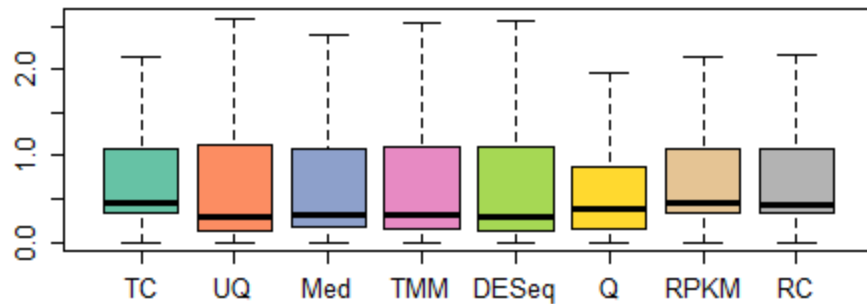
Female & Environment 1



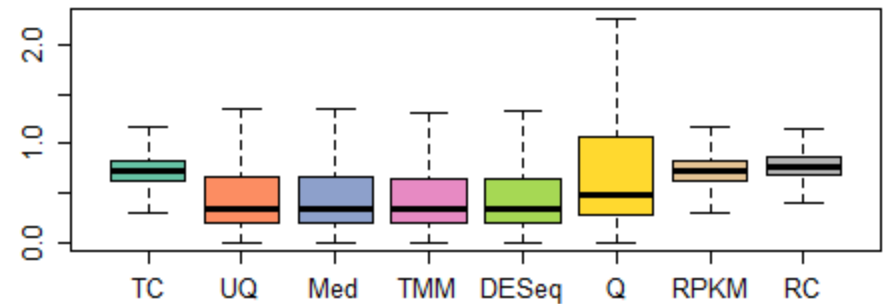
Male & Environment 1



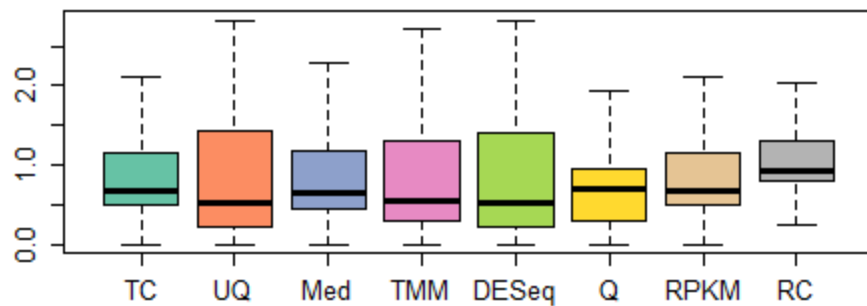
Female & Environment 2



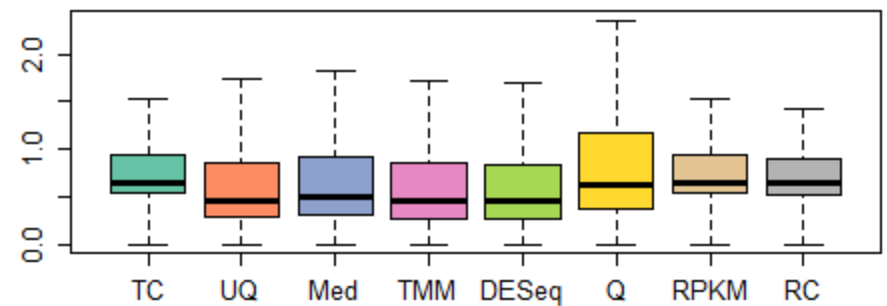
Male & Environment 2



Female & Environment 3

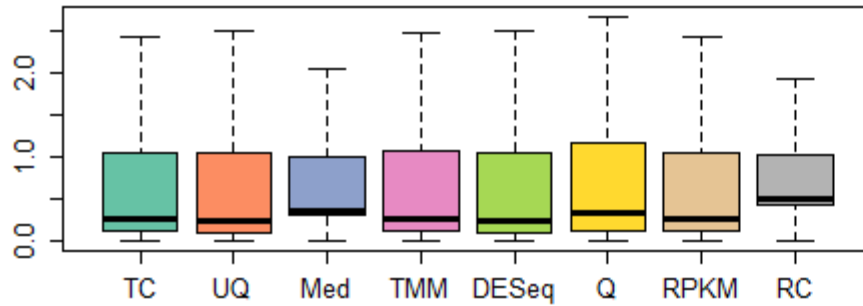


Male & Environment 3

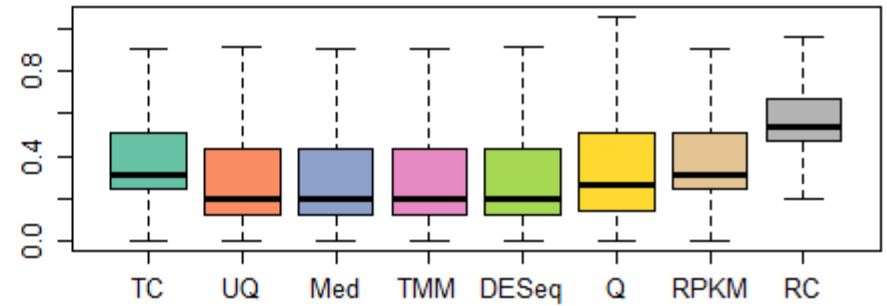


CV for RAL804

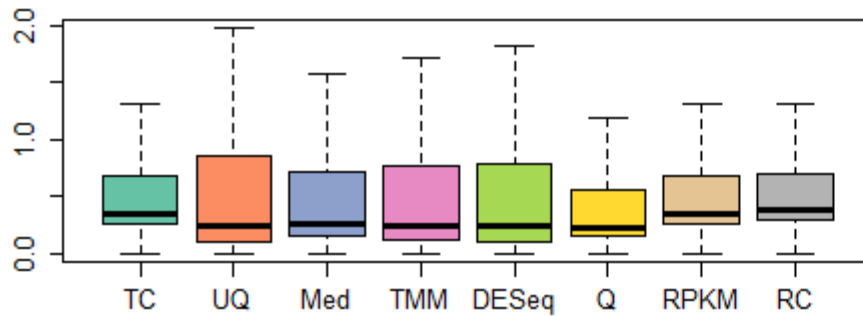
Female & Environment 1



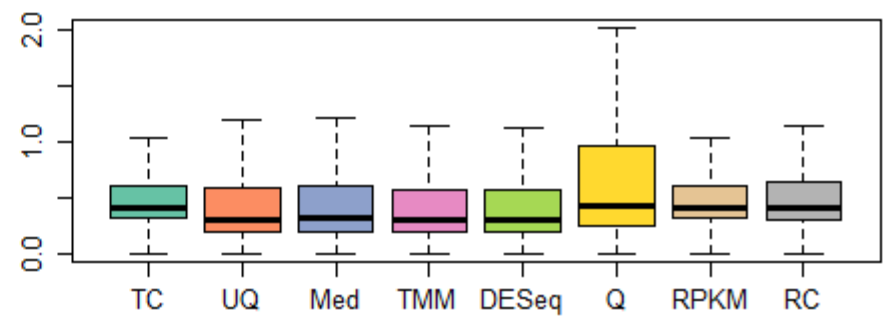
Male & Environment 1



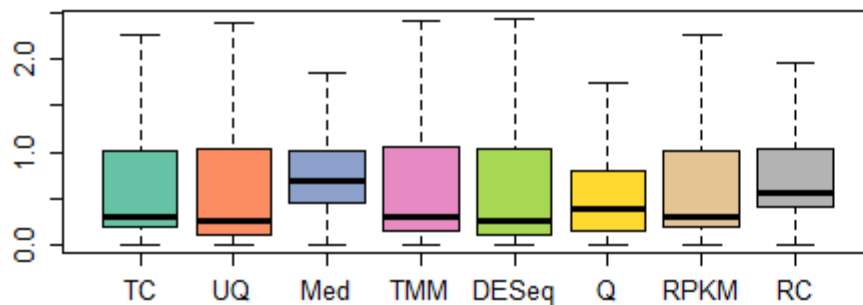
Female & Environment 2



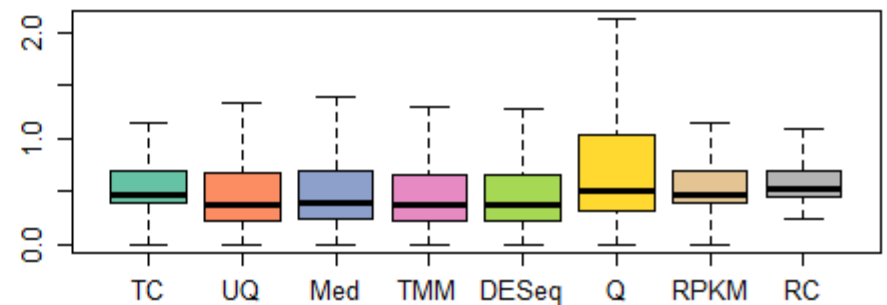
Male & Environment 2



Female & Environment 3

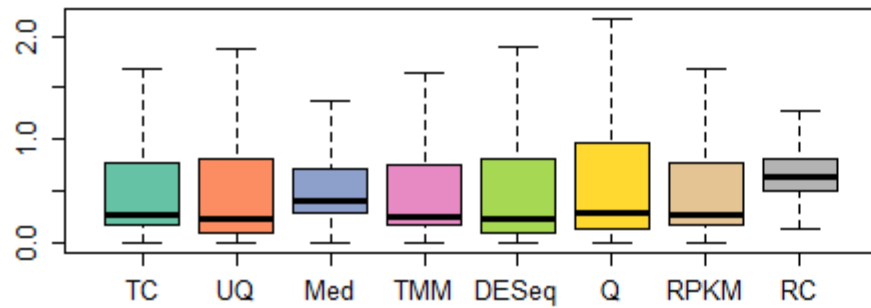


Male & Environment 3

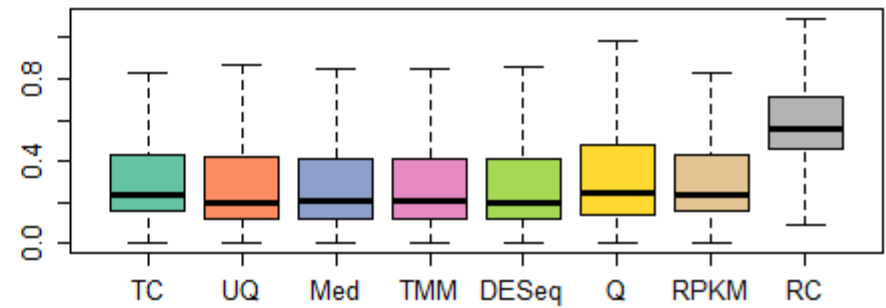


CV for RAL812

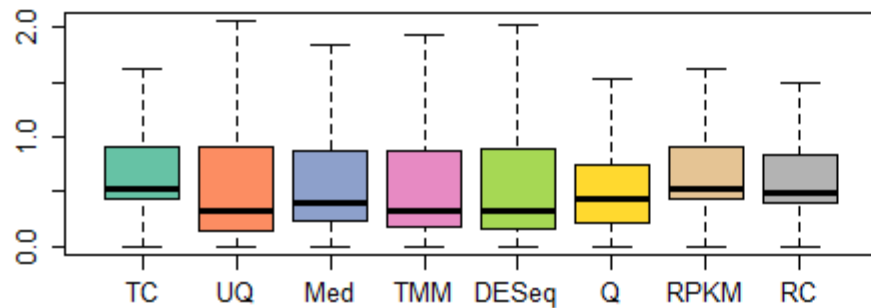
Female & Environment 1



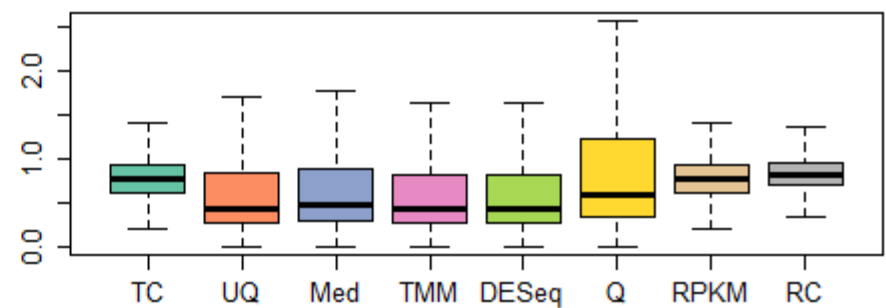
Male & Environment 1



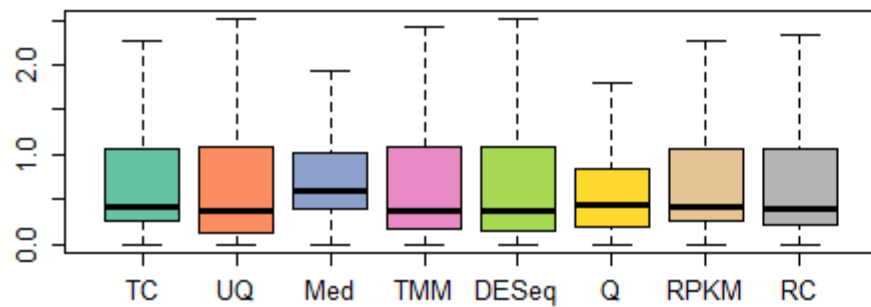
Female & Environment 2



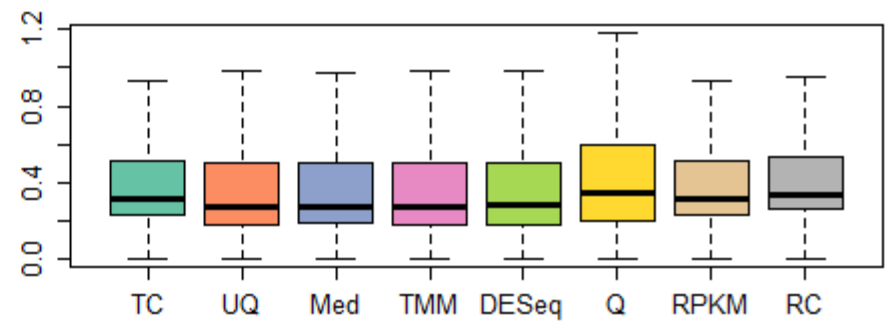
Male & Environment 2



Female & Environment 3

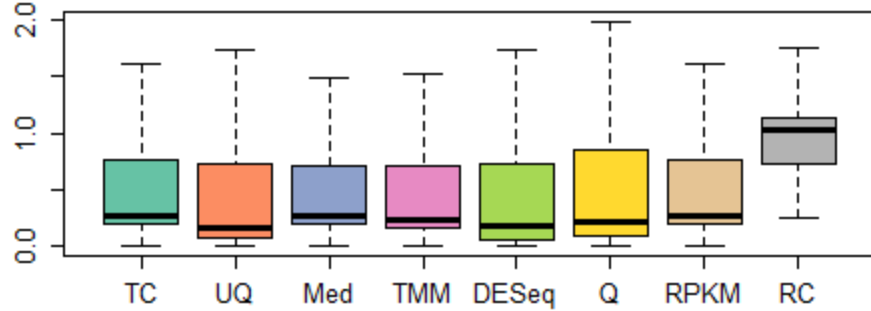


Male & Environment 3

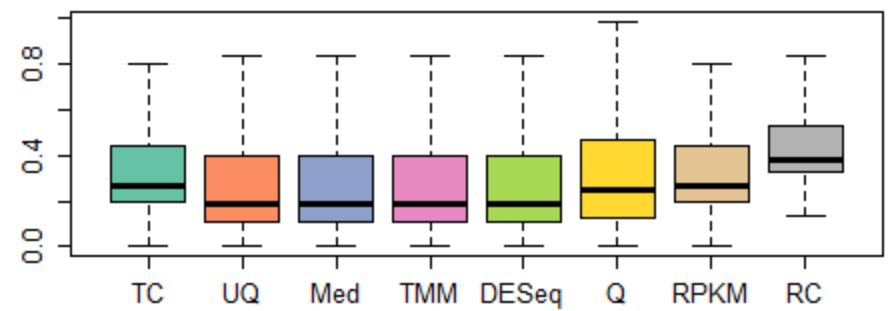


CV for RAL822

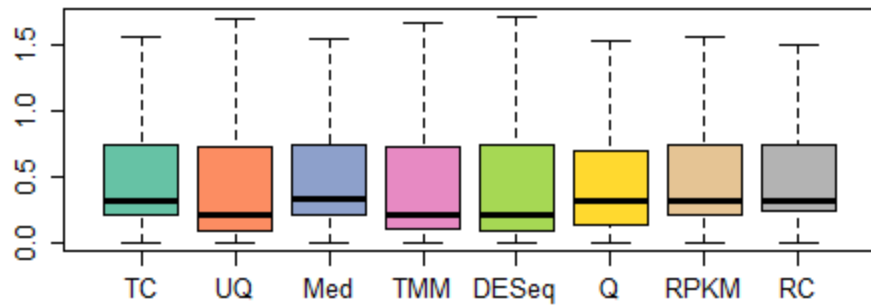
Female & Environment 1



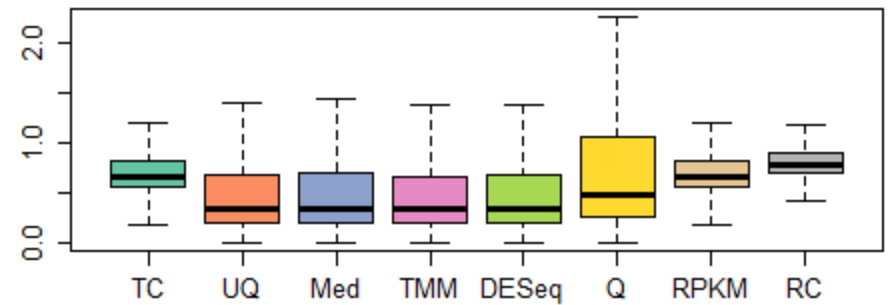
Male & Environment 1



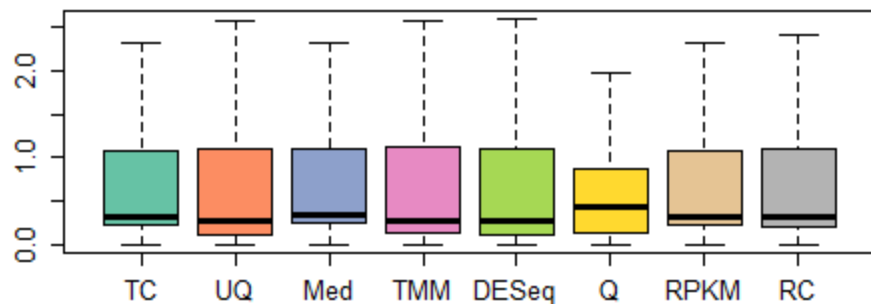
Female & Environment 2



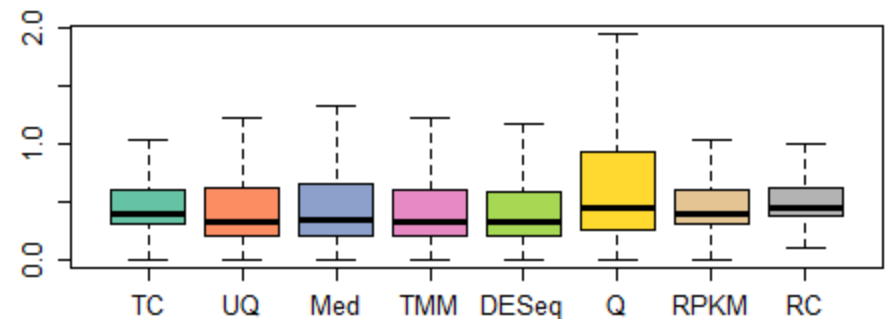
Male & Environment 2



Female & Environment 3

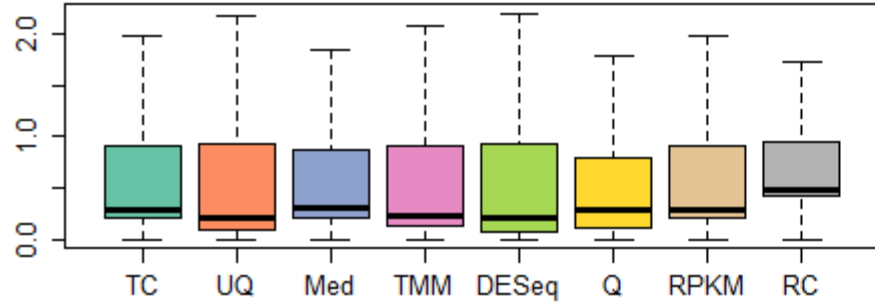


Male & Environment 3

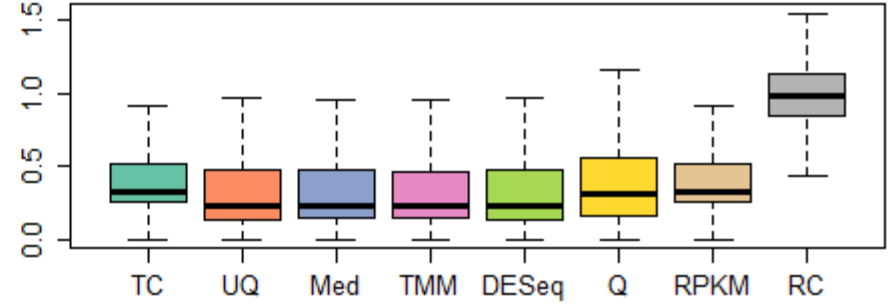


CV for RAL850

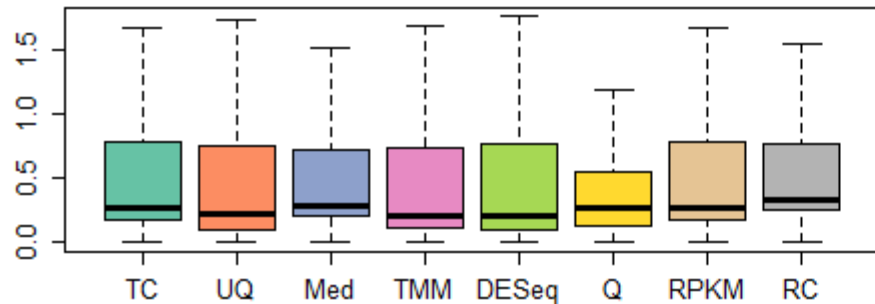
Female & Environment 1



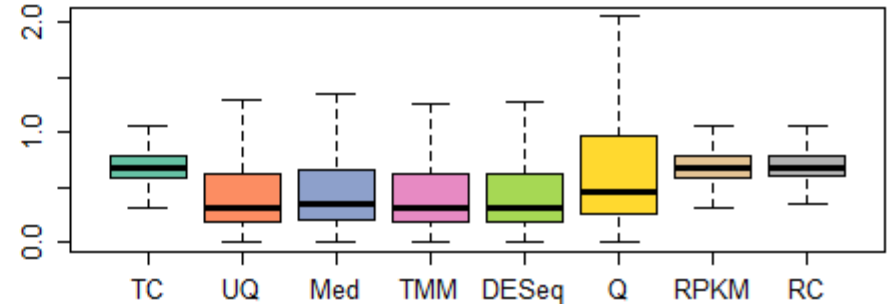
Male & Environment 1



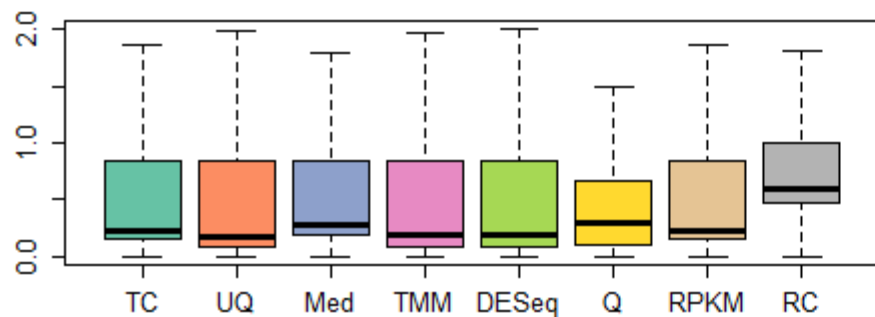
Female & Environment 2



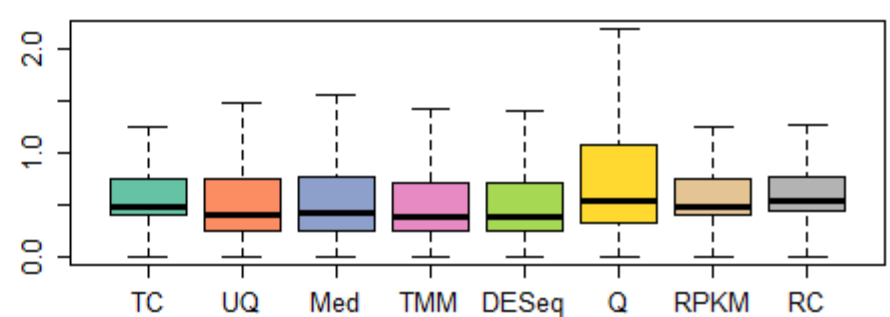
Male & Environment 2



Female & Environment 3

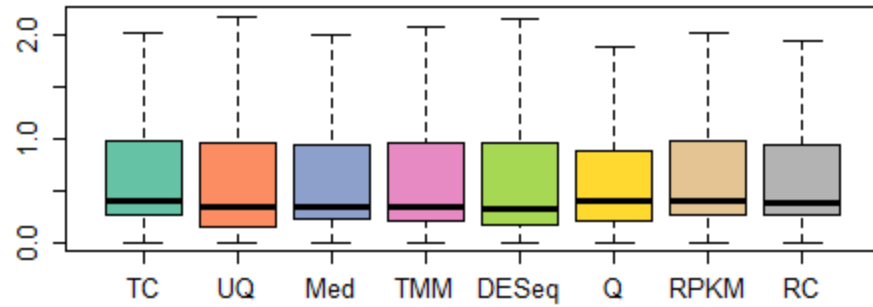


Male & Environment 3

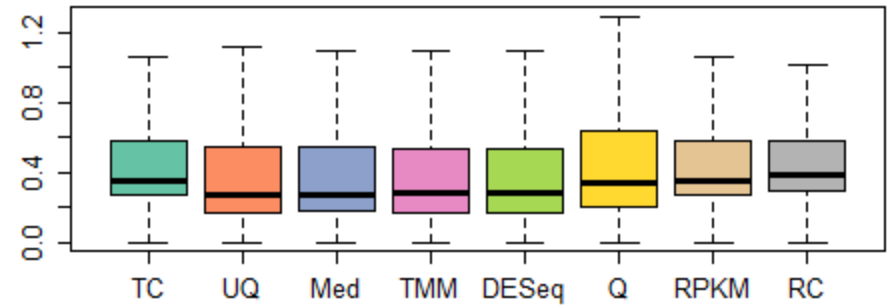


CV for RAL900

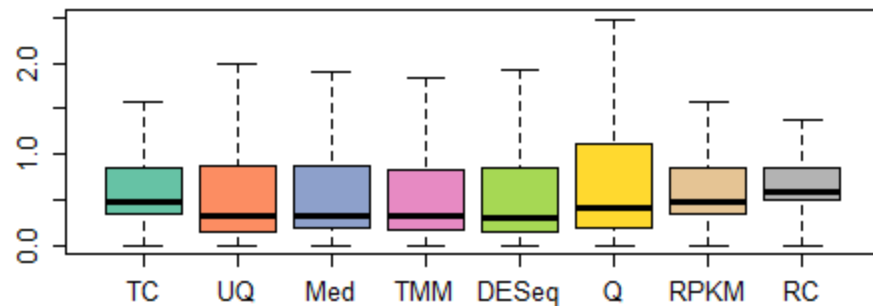
Female & Environment 1



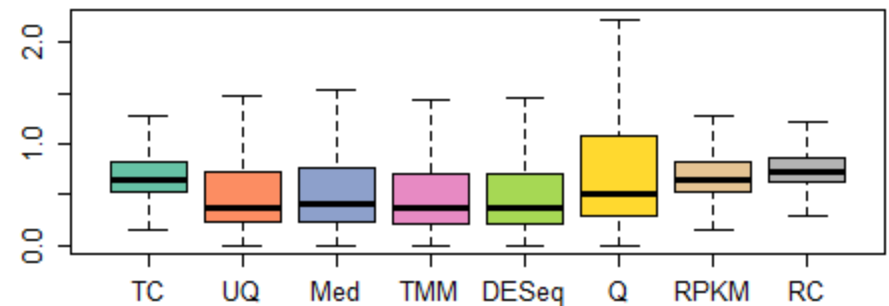
Male & Environment 1



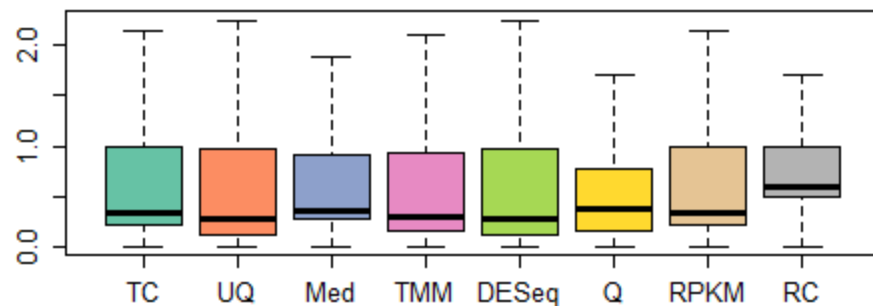
Female & Environment 2



Male & Environment 2



Female & Environment 3



Male & Environment 3

