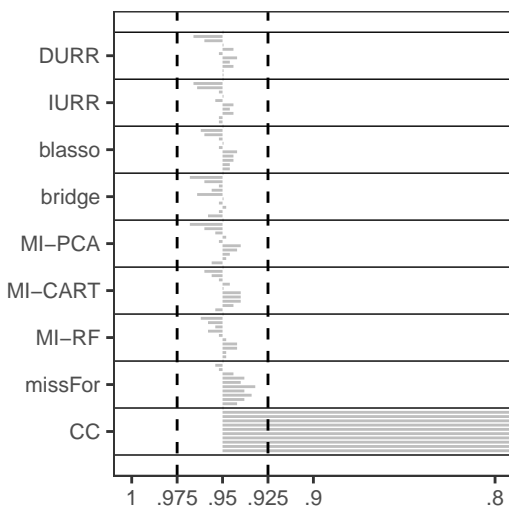


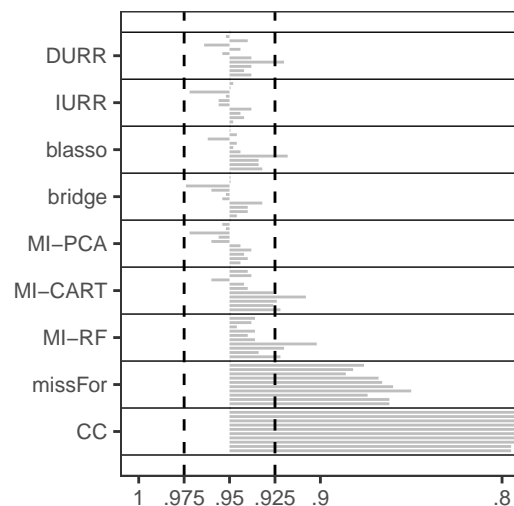
# Mean

a) Condition 1: fl = high; lv = 10; pm = 0.



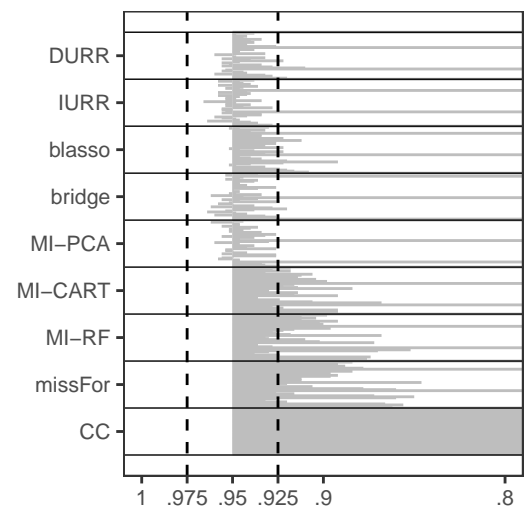
# Variances

a) Condition 1: fl = high; lv = 10; pm = 0.

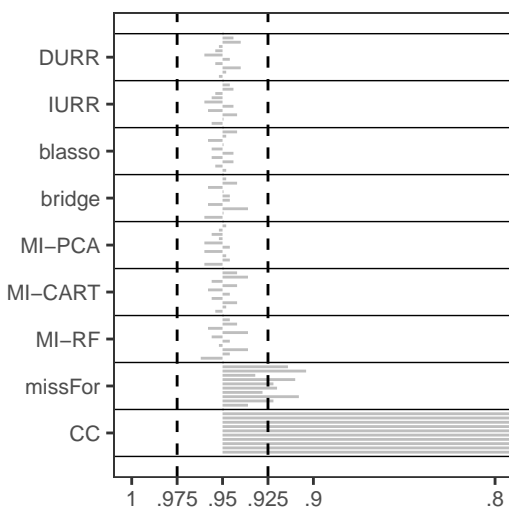


# Covariances

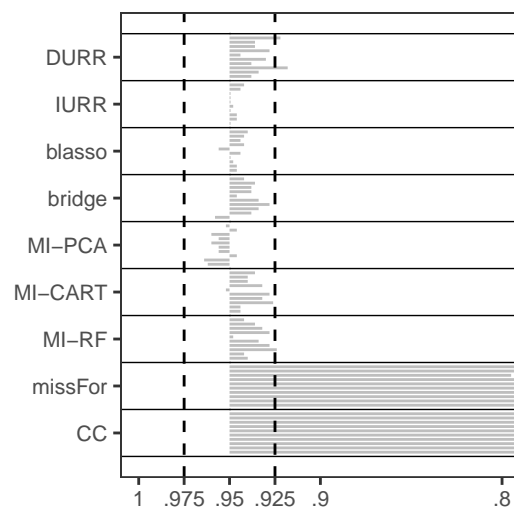
a) Condition 1: fl = high; lv = 10; pm = 0.



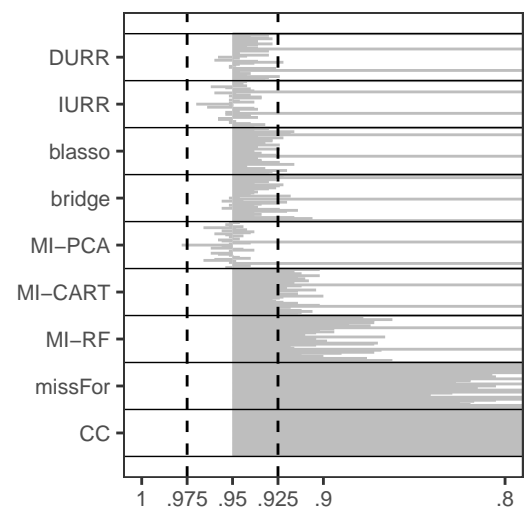
b) Condition 2: fl = high; lv = 100; pm = 0.



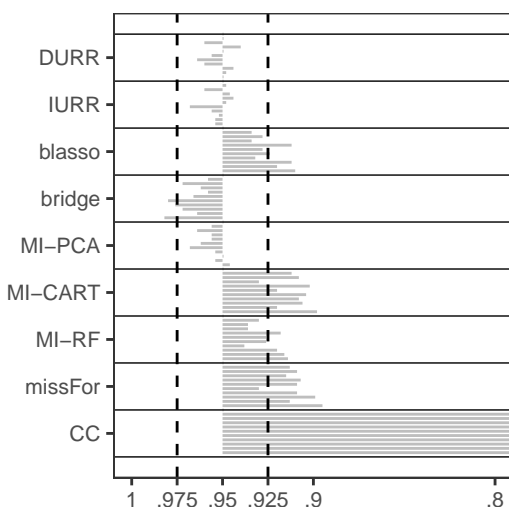
b) Condition 2: fl = high; lv = 100; pm = 0.



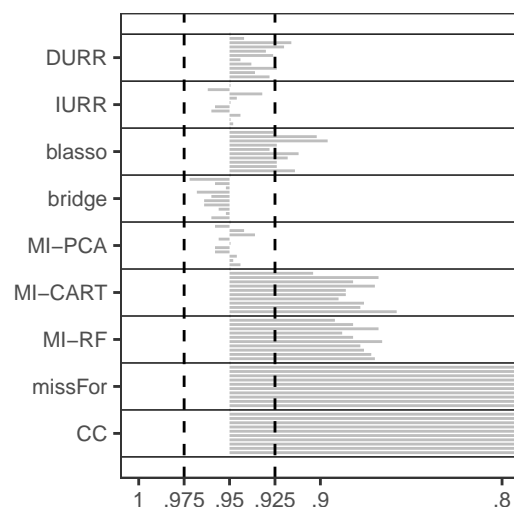
b) Condition 2: fl = high; lv = 100; pm = 0.



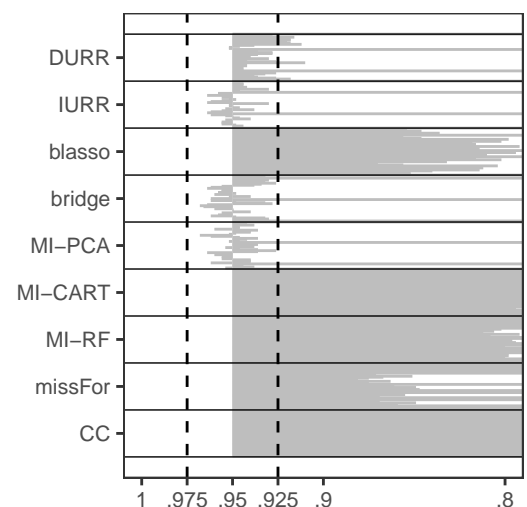
c) Condition 3: fl = high; lv = 10; pm = 0.



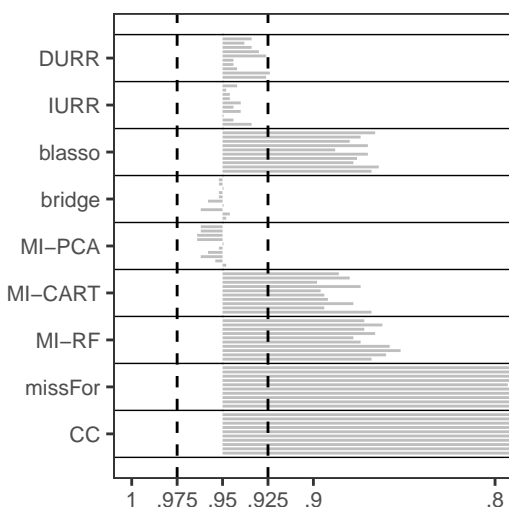
c) Condition 3: fl = high; lv = 10; pm = 0.



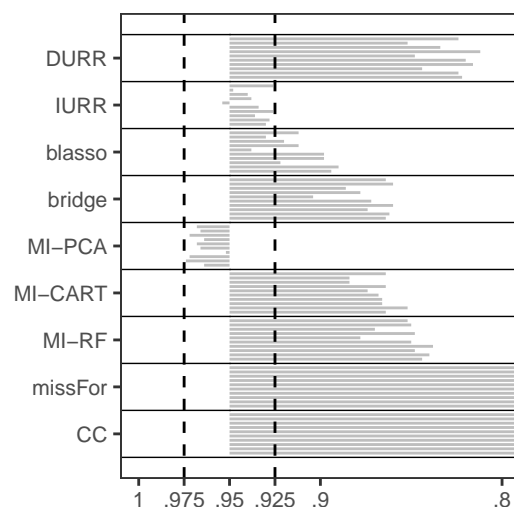
c) Condition 3: fl = high; lv = 10; pm = 0.



d) Condition 4: fl = high; lv = 100; pm = 0.



d) Condition 4: fl = high; lv = 100; pm = 0.



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