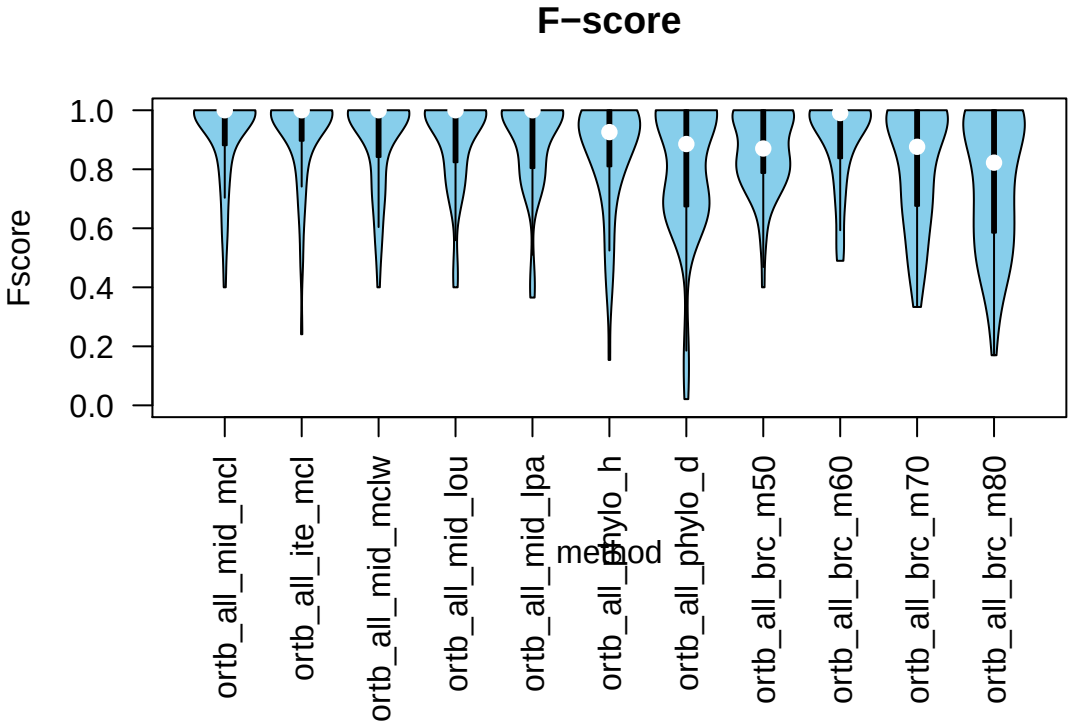
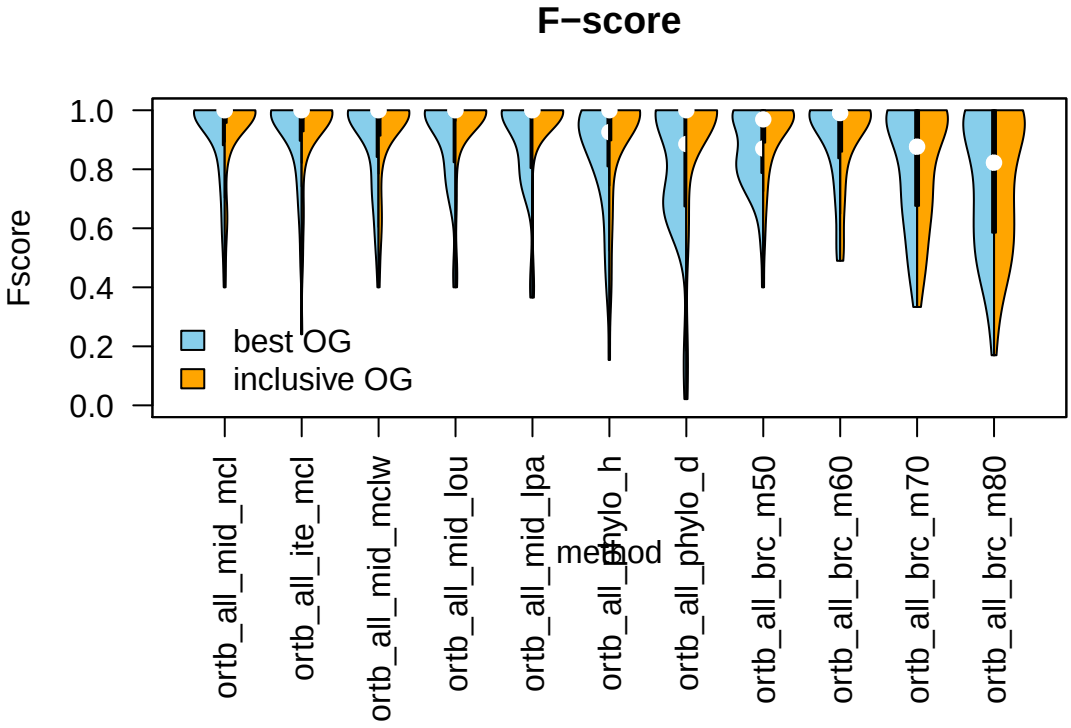
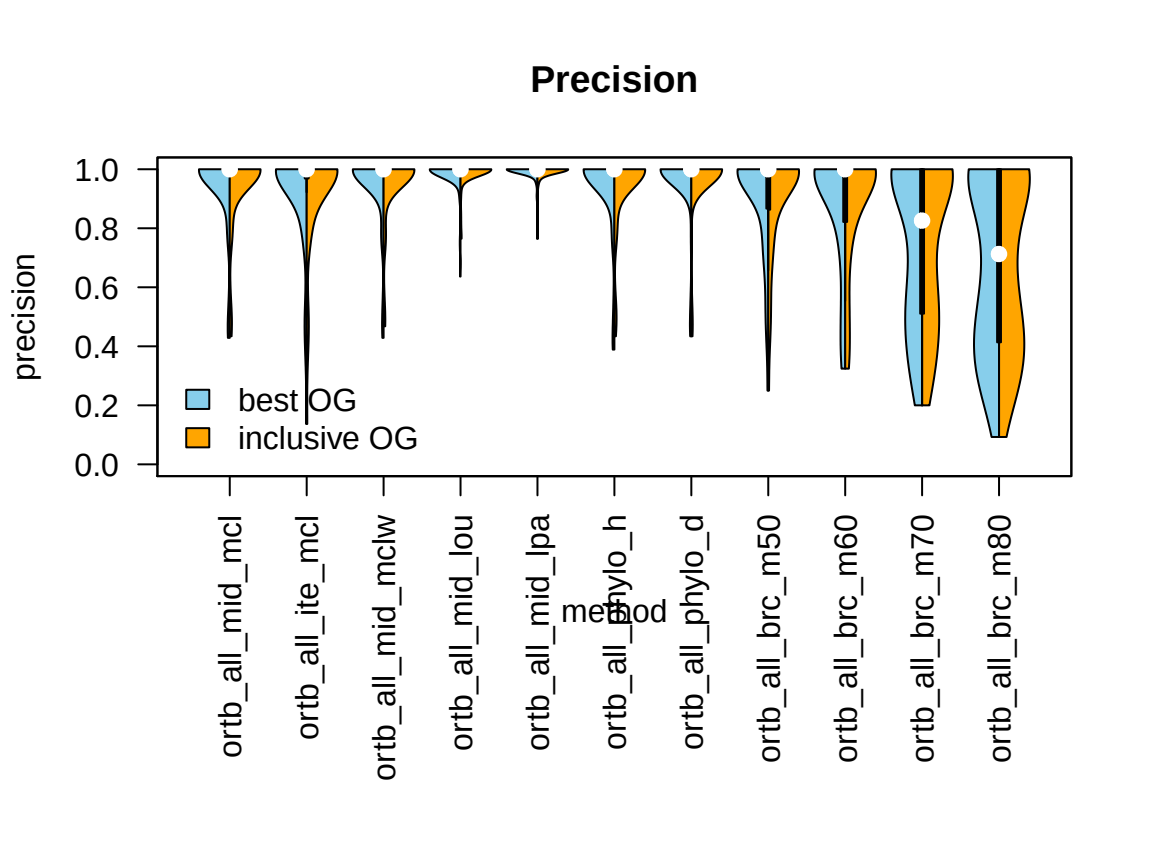
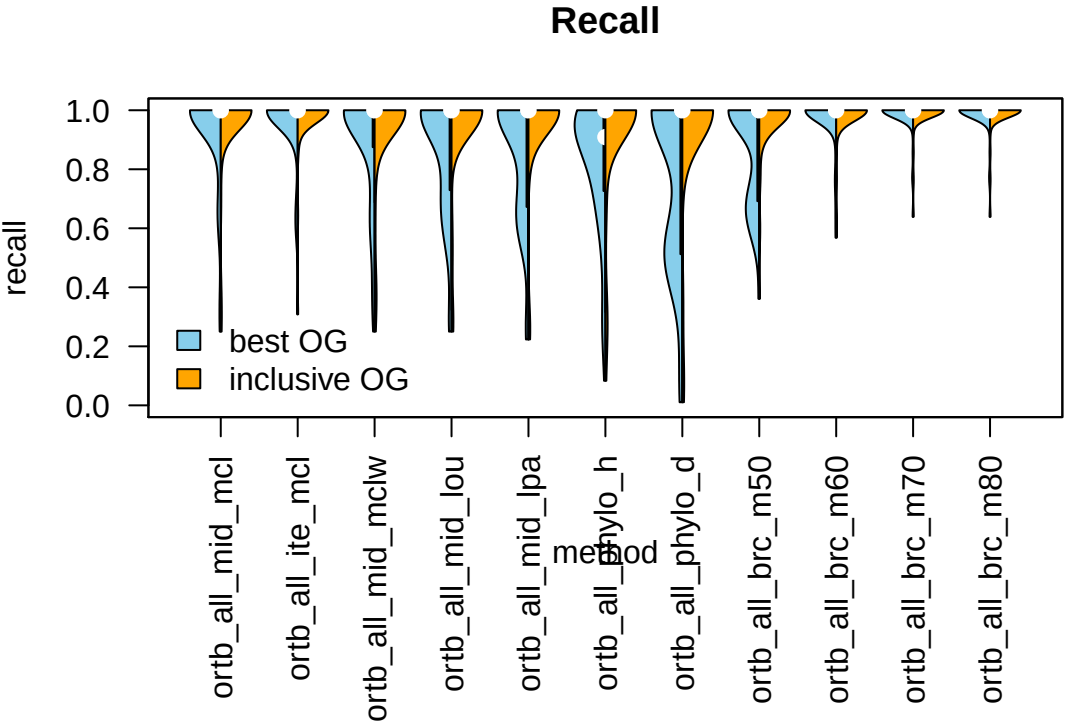

F−score
Fscore
1.0
0.8
0.6
0.4
0.2
0.0
ortb_all_mid_mcl
ortb_all_ite_mcl
ortb_all_mid_mclw
ortb_all_mid_lou
ortb_all_mid_lpa
ortb_all_phylo_h
ortb_all_phylo_d
ortb_all_brc_m50
ortb_all_brc_m60
ortb_all_brc_m70
ortb_all_brc_m80
method


F−score
Fscore
1.0
0.8
0.6
0.4
0.2
0.0
best OG
inclusive OG
ortb_all_mid_mcl
ortb_all_ite_mcl
ortb_all_mid_mclw
ortb_all_mid_lou
ortb_all_mid_lpa
ortb_all_phylo_h
ortb_all_phylo_d
ortb_all_brc_m50
ortb_all_brc_m60
ortb_all_brc_m70
ortb_all_brc_m80
method

Precision
precision
1.0
0.8
0.6
0.4
0.2
0.0
ortb_all_mid_mcl
ortb_all_ite_mcl
ortb_all_mid_mclw
ortb_all_mid_lou
ortb_all_mid_lpa
ortb_all_phylo_h
ortb_all_phylo_d
ortb_all_brc_m50
ortb_all_brc_m60
ortb_all_brc_m70
ortb_all_brc_m80
method


Precision
precision
1.0
0.8
0.6
0.4
0.2
0.0
best OG
inclusive OG
ortb_all_mid_mcl
ortb_all_ite_mcl
ortb_all_mid_mclw
ortb_all_mid_lou
ortb_all_mid_lpa
ortb_all_phylo_h
ortb_all_phylo_d
ortb_all_brc_m50
ortb_all_brc_m60
ortb_all_brc_m70
ortb_all_brc_m80
method

Recall
recall
1.0
0.8
0.6
0.4
0.2
0.0
ortb_all_mid_mcl
ortb_all_ite_mcl
ortb_all_mid_mclw
ortb_all_mid_lou
ortb_all_mid_lpa
ortb_all_phylo_h
ortb_all_phylo_d
ortb_all_brc_m50
ortb_all_brc_m60
ortb_all_brc_m70
ortb_all_brc_m80
method


Recall
recall
1.0
0.8
0.6
0.4
0.2
0.0
best OG
inclusive OG
ortb_all_mid_mcl
ortb_all_ite_mcl
ortb_all_mid_mclw
ortb_all_mid_lou
ortb_all_mid_lpa
ortb_all_phylo_h
ortb_all_phylo_d
ortb_all_brc_m50
ortb_all_brc_m60
ortb_all_brc_m70
ortb_all_brc_m80
method

Rand index
rand_index
1.0
0.8
0.6
0.4
0.2
0.0
ortb_all_mid_mcl
ortb_all_ite_mcl
ortb_all_mid_mclw
ortb_all_mid_lou
ortb_all_mid_lpa
ortb_all_phylo_h
ortb_all_phylo_d
ortb_all_brc_m50
ortb_all_brc_m60
ortb_all_brc_m70
ortb_all_brc_m80
method