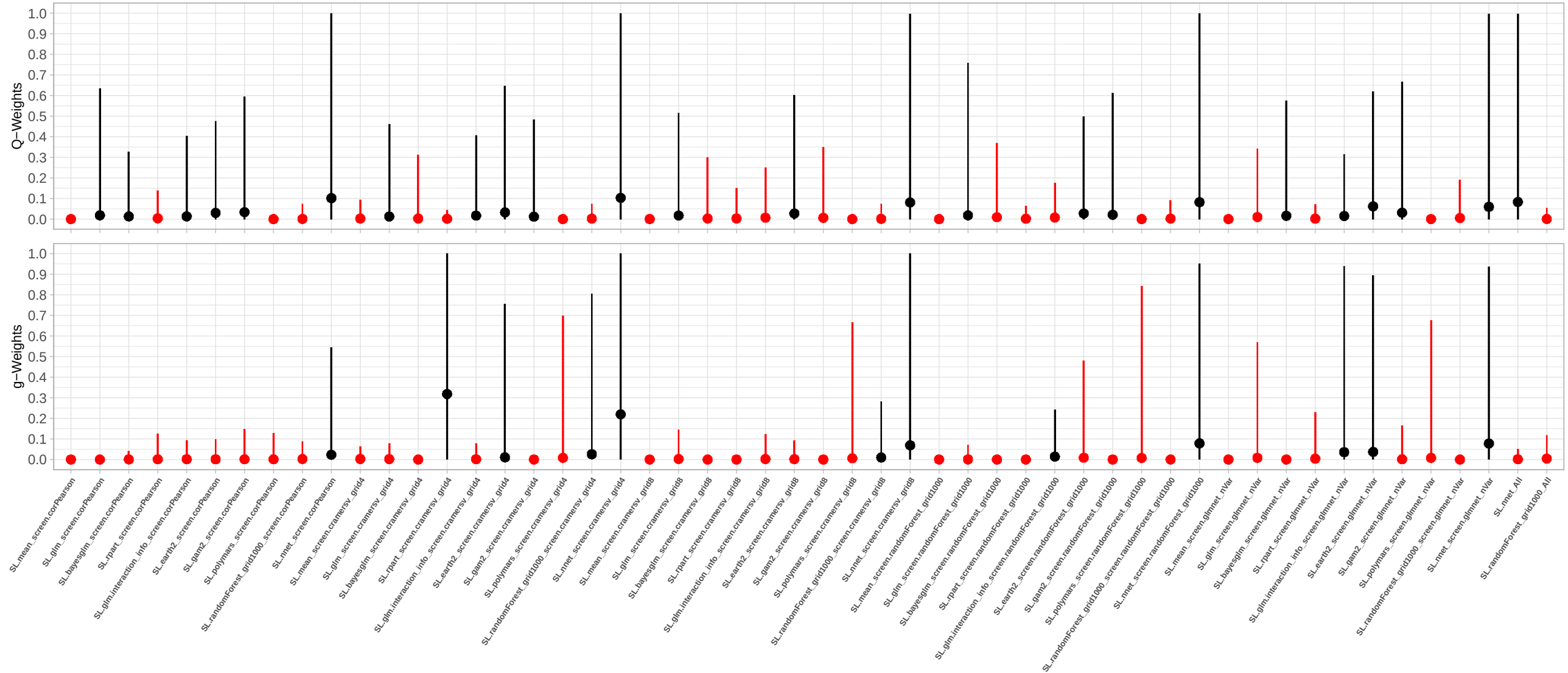
Q−Weights
g−Weights
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
SL.mean_screen.corPearson
SL.glm_screen.corPearson
SL.bayesglm_screen.corPearson
SL.rpart_screen.corPearson
SL.glm.interaction_info_screen.corPearson
SL.earth2_screen.corPearson
SL.gam2_screen.corPearson
SL.polymars_screen.corPearson
SL.randomForest_grid1000_screen.corPearson
SL.nnet_screen.corPearson
SL.mean_screen.cramersv_grid4
SL.glm_screen.cramersv_grid4
SL.bayesglm_screen.cramersv_grid4
SL.rpart_screen.cramersv_grid4
SL.glm.interaction_info_screen.cramersv_grid4
SL.earth2_screen.cramersv_grid4
SL.gam2_screen.cramersv_grid4
SL.polymars_screen.cramersv_grid4
SL.randomForest_grid1000_screen.cramersv_grid4
SL.nnet_screen.cramersv_grid4
SL.mean_screen.cramersv_grid8
SL.glm_screen.cramersv_grid8
SL.bayesglm_screen.cramersv_grid8
SL.rpart_screen.cramersv_grid8
SL.glm.interaction_info_screen.cramersv_grid8
SL.earth2_screen.cramersv_grid8
SL.gam2_screen.cramersv_grid8
SL.polymars_screen.cramersv_grid8
SL.randomForest_grid1000_screen.cramersv_grid8
SL.nnet_screen.cramersv_grid8
SL.mean_screen.randomForest_grid1000
SL.glm_screen.randomForest_grid1000
SL.bayesglm_screen.randomForest_grid1000
SL.rpart_screen.randomForest_grid1000
SL.glm.interaction_info_screen.randomForest_grid1000
SL.earth2_screen.randomForest_grid1000
SL.gam2_screen.randomForest_grid1000
SL.polymars_screen.randomForest_grid1000
SL.randomForest_grid1000_screen.randomForest_grid1000
SL.nnet_screen.randomForest_grid1000
SL.mean_screen.glmnet_nVar
SL.glm_screen.glmnet_nVar
SL.bayesglm_screen.glmnet_nVar
SL.rpart_screen.glmnet_nVar
SL.glm.interaction_info_screen.glmnet_nVar
SL.earth2_screen.glmnet_nVar
SL.gam2_screen.glmnet_nVar
SL.polymars_screen.glmnet_nVar
SL.randomForest_grid1000_screen.glmnet_nVar
SL.nnet_screen.glmnet_nVar
SL.nnet_All
SL.randomForest_grid1000_All