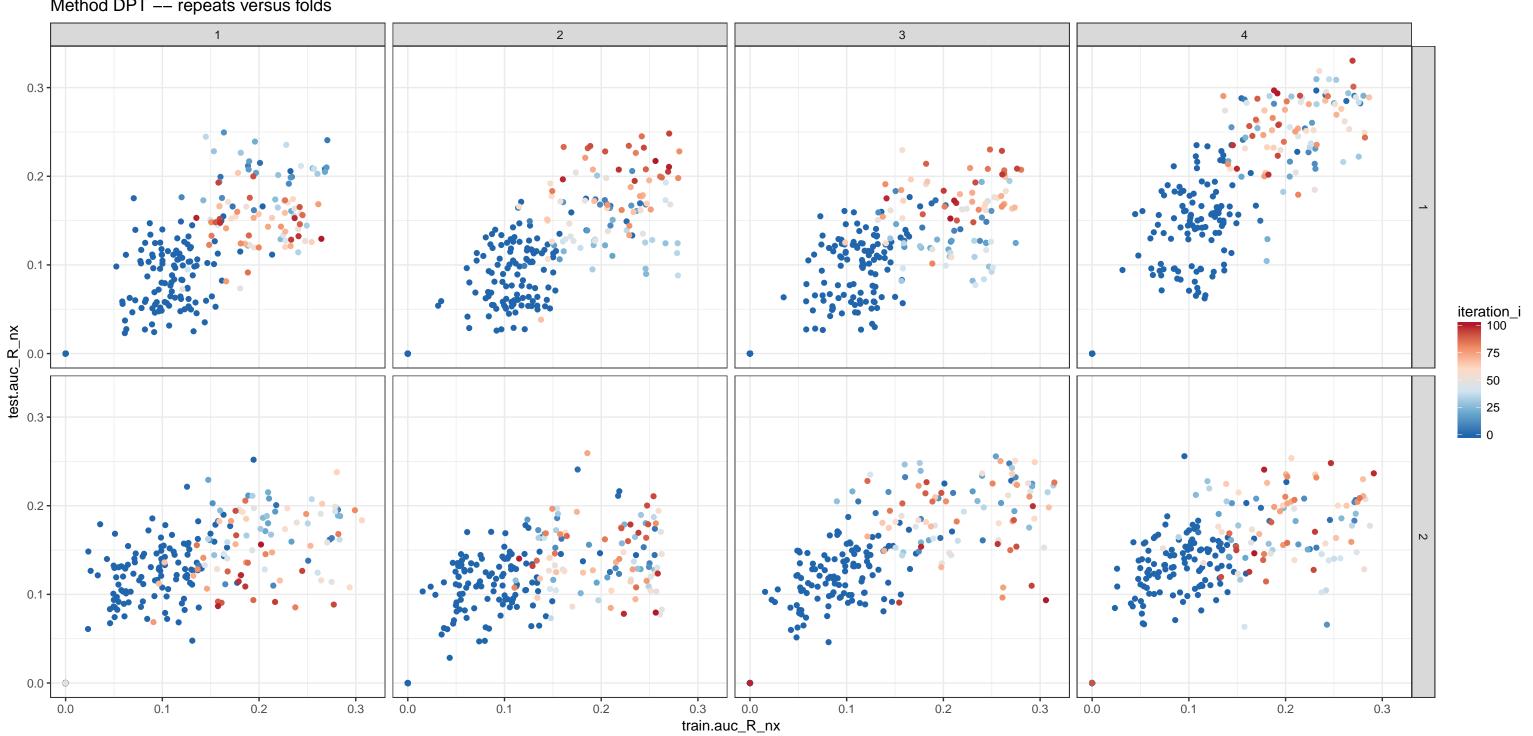
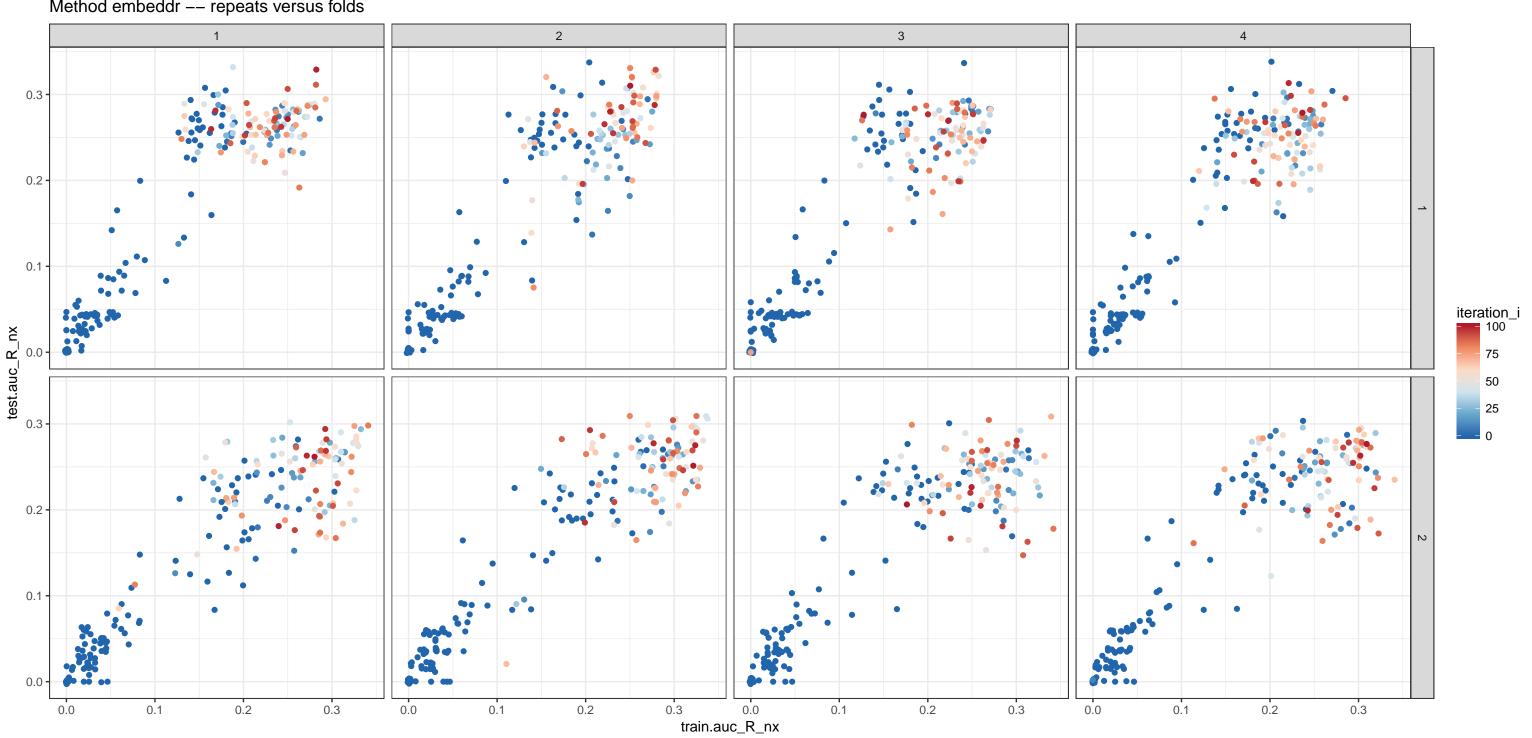
Comparing train and test auc\_R\_nx scores over training iterations

Method DPT — repeats versus folds



Comparing train and test auc\_R\_nx scores over training iterations Method embeddr — repeats versus folds



Comparing train and test auc\_R\_nx scores over training iterations Method identity — repeats versus folds 2 3 4 1.50 -1.25 -1.00 -0.75 iteration\_i test.auc\_R\_nx 75 1.25 -1.00 -0.75 -0.50

0.75

1.00

1.25

1**556**0

train.auc\_R\_nx

1.5560

0.75

1.00

1.25

1.50

0.75

0.75

1.25

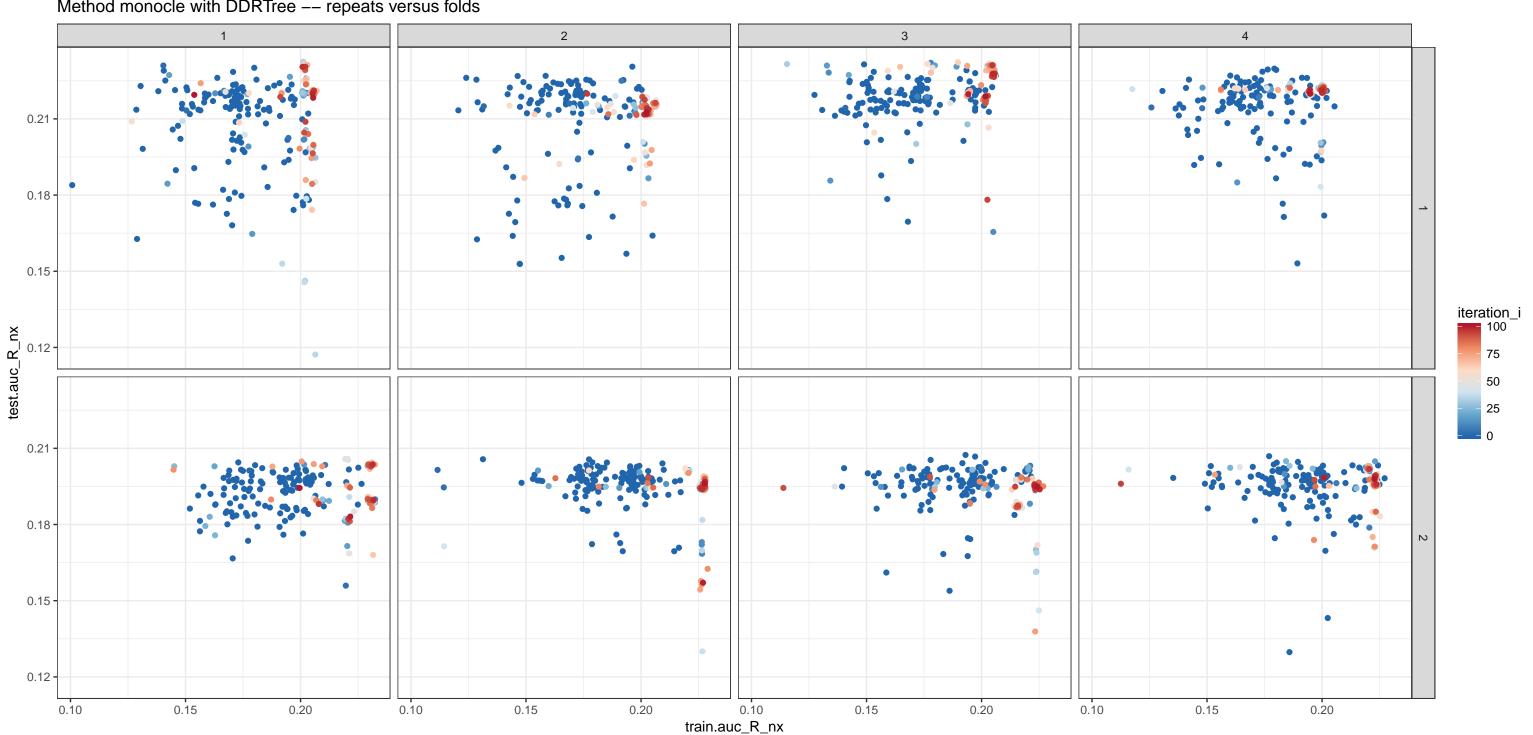
1.00

10560

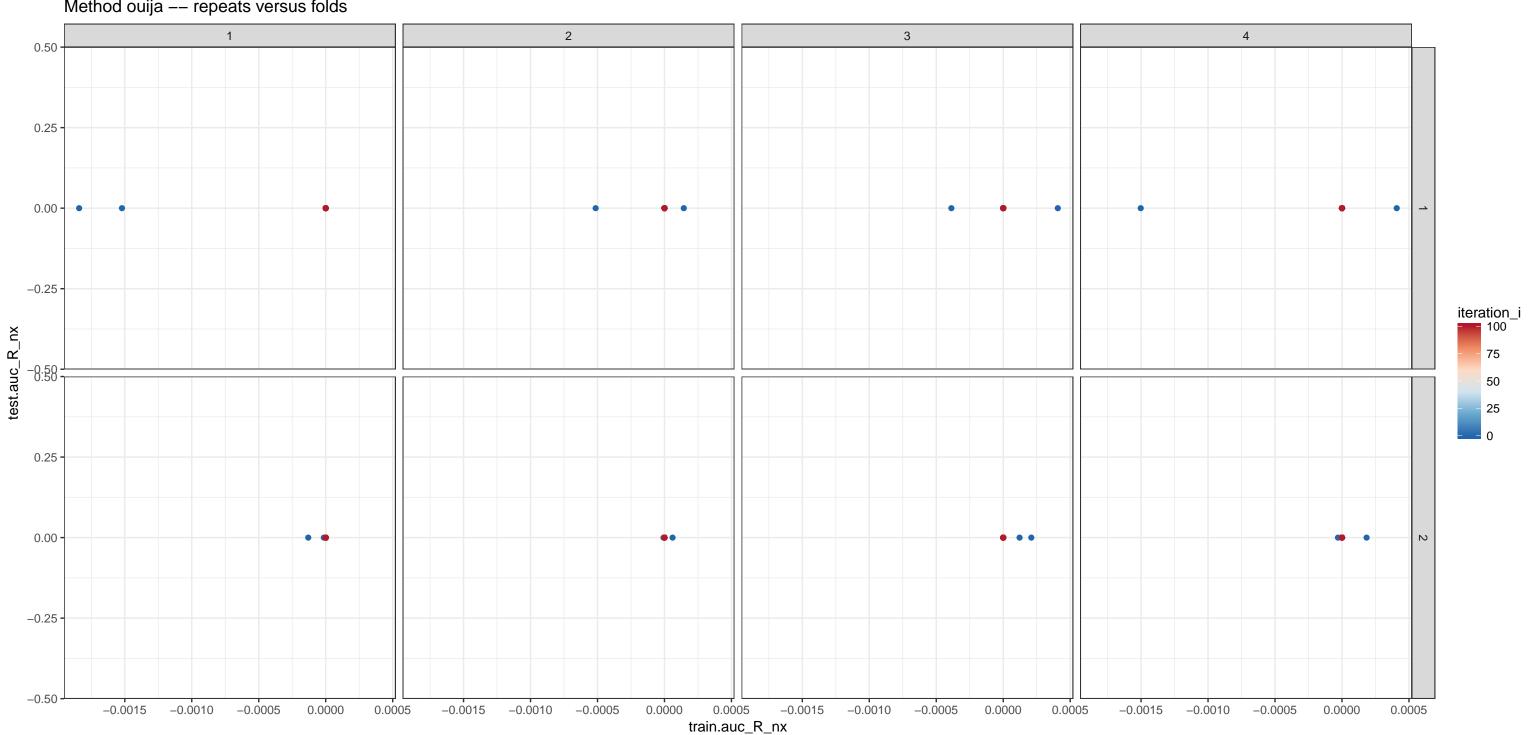
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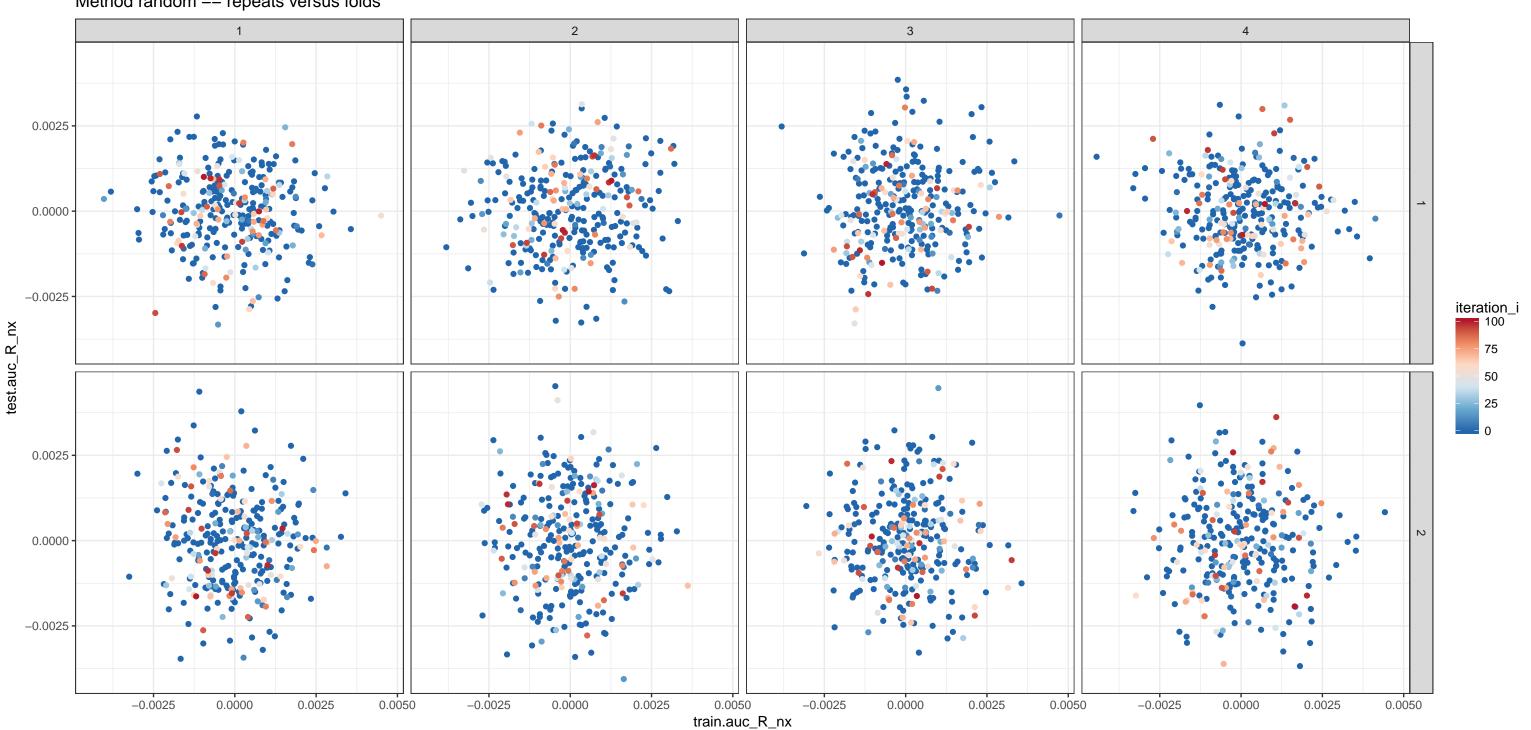
Comparing train and test auc\_R\_nx scores over training iterations Method monocle with DDRTree — repeats versus folds



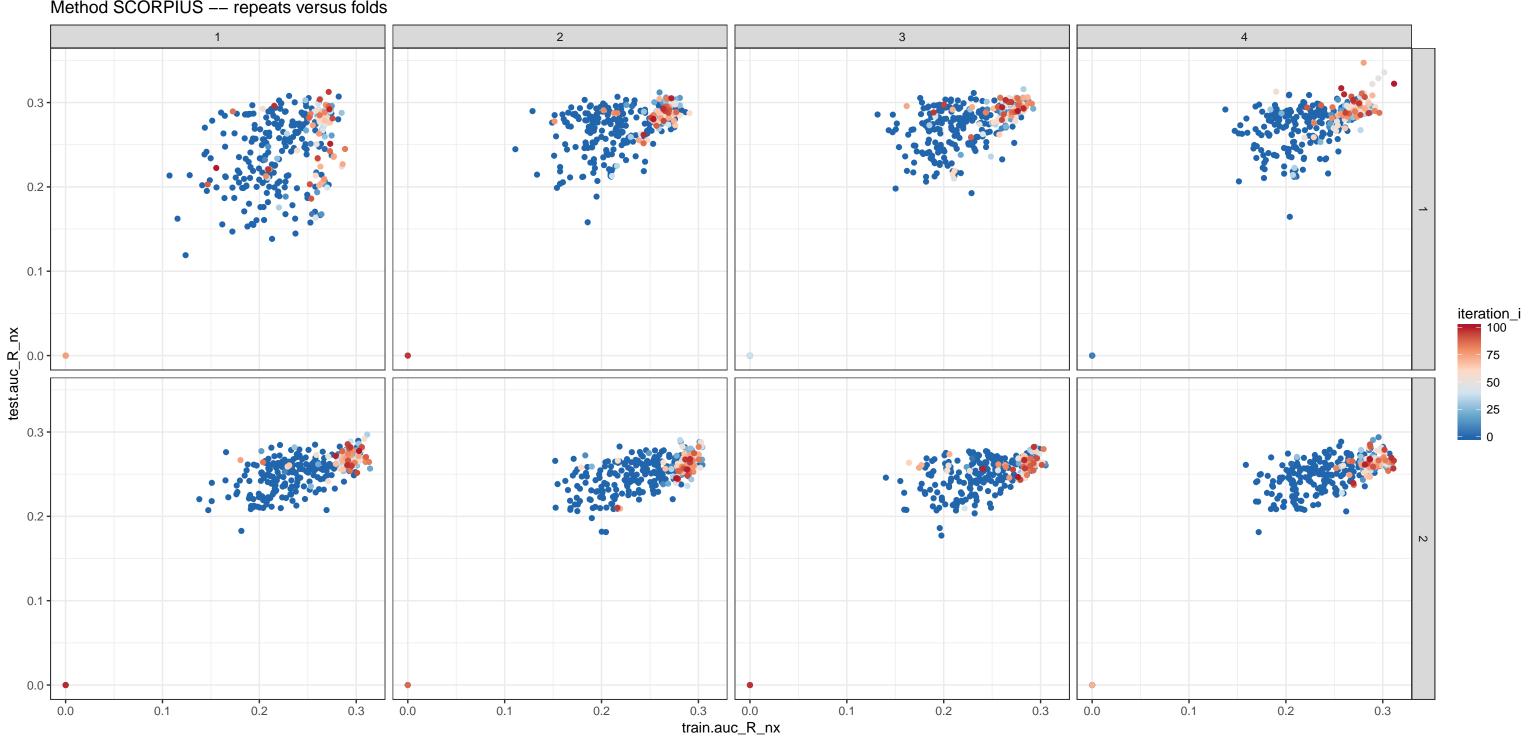
Comparing train and test auc\_R\_nx scores over training iterations Method ouija — repeats versus folds



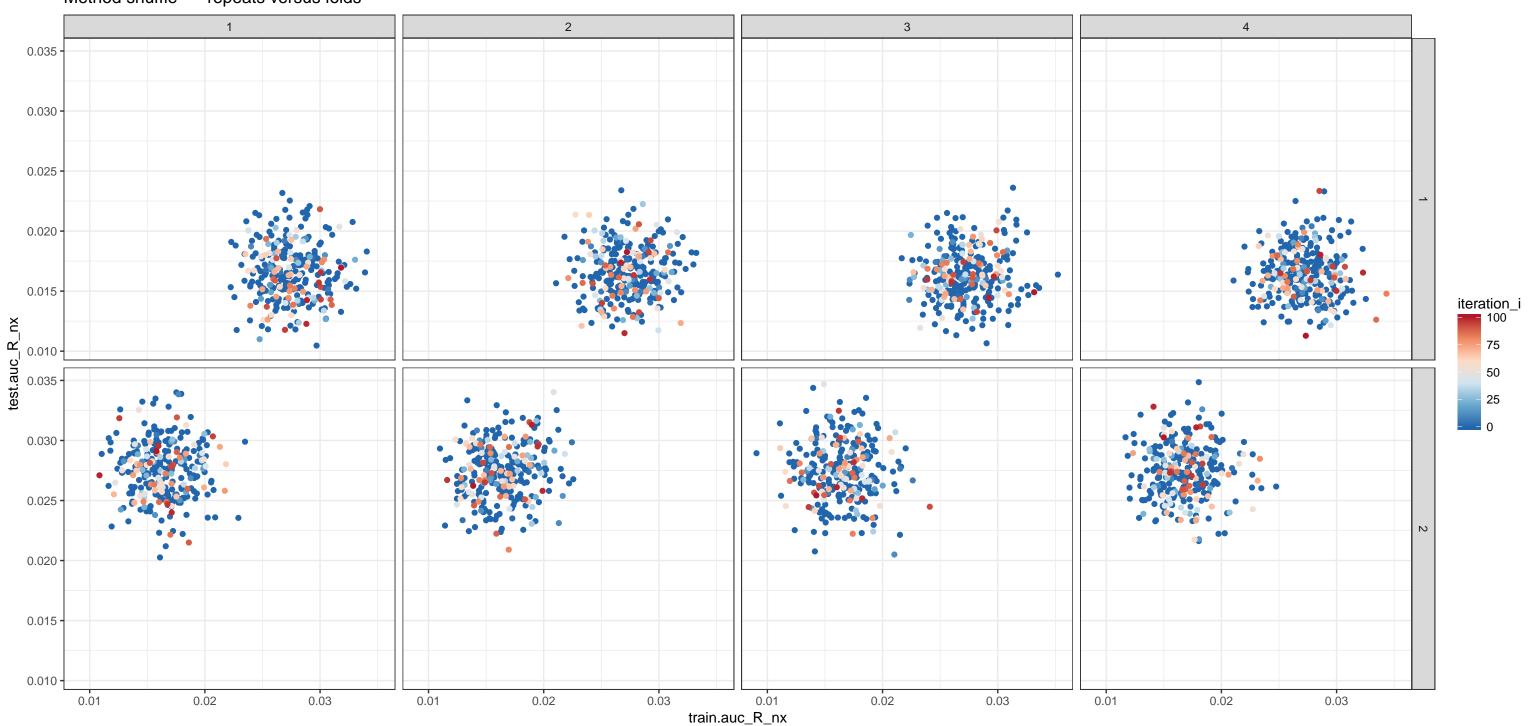
Comparing train and test auc\_R\_nx scores over training iterations Method random — repeats versus folds



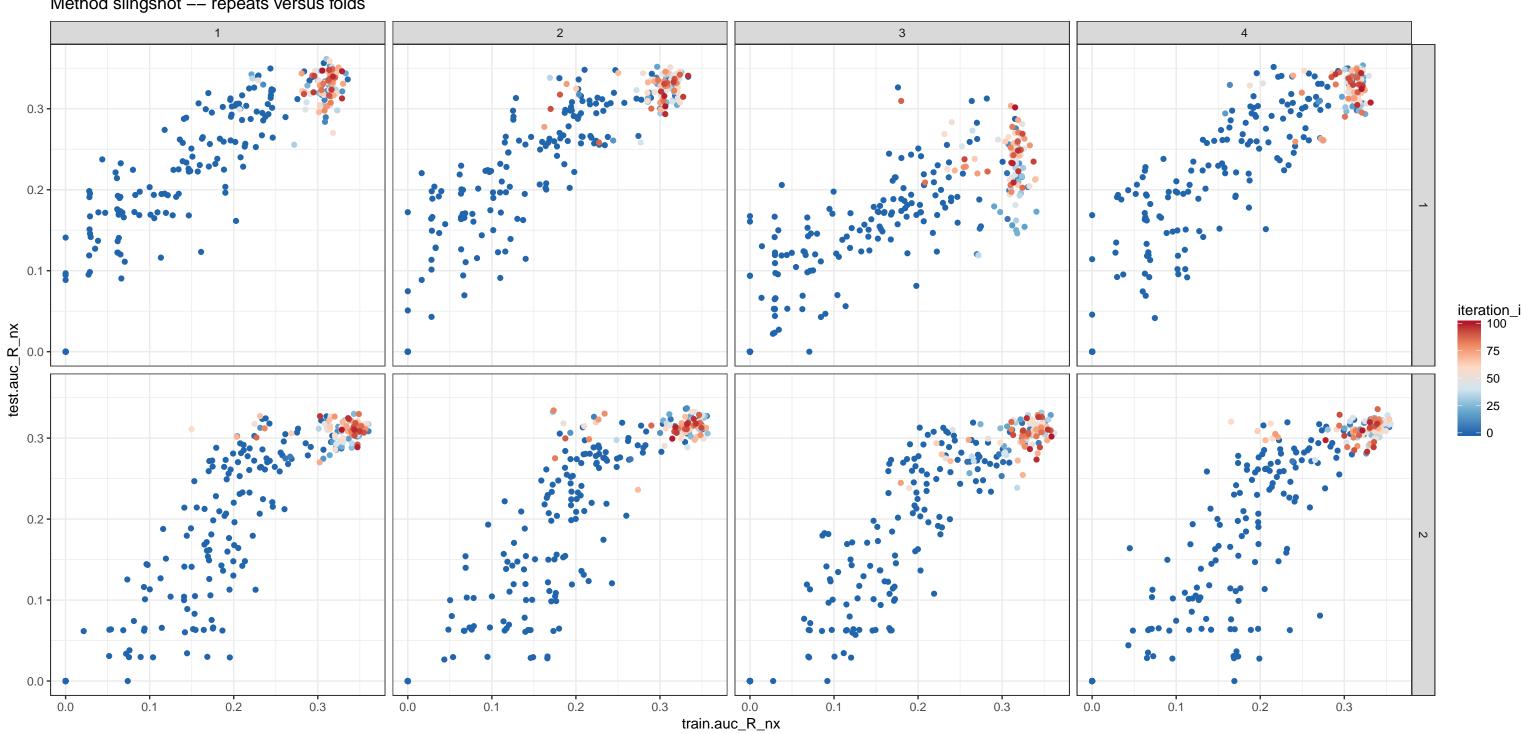
Comparing train and test auc\_R\_nx scores over training iterations Method SCORPIUS — repeats versus folds



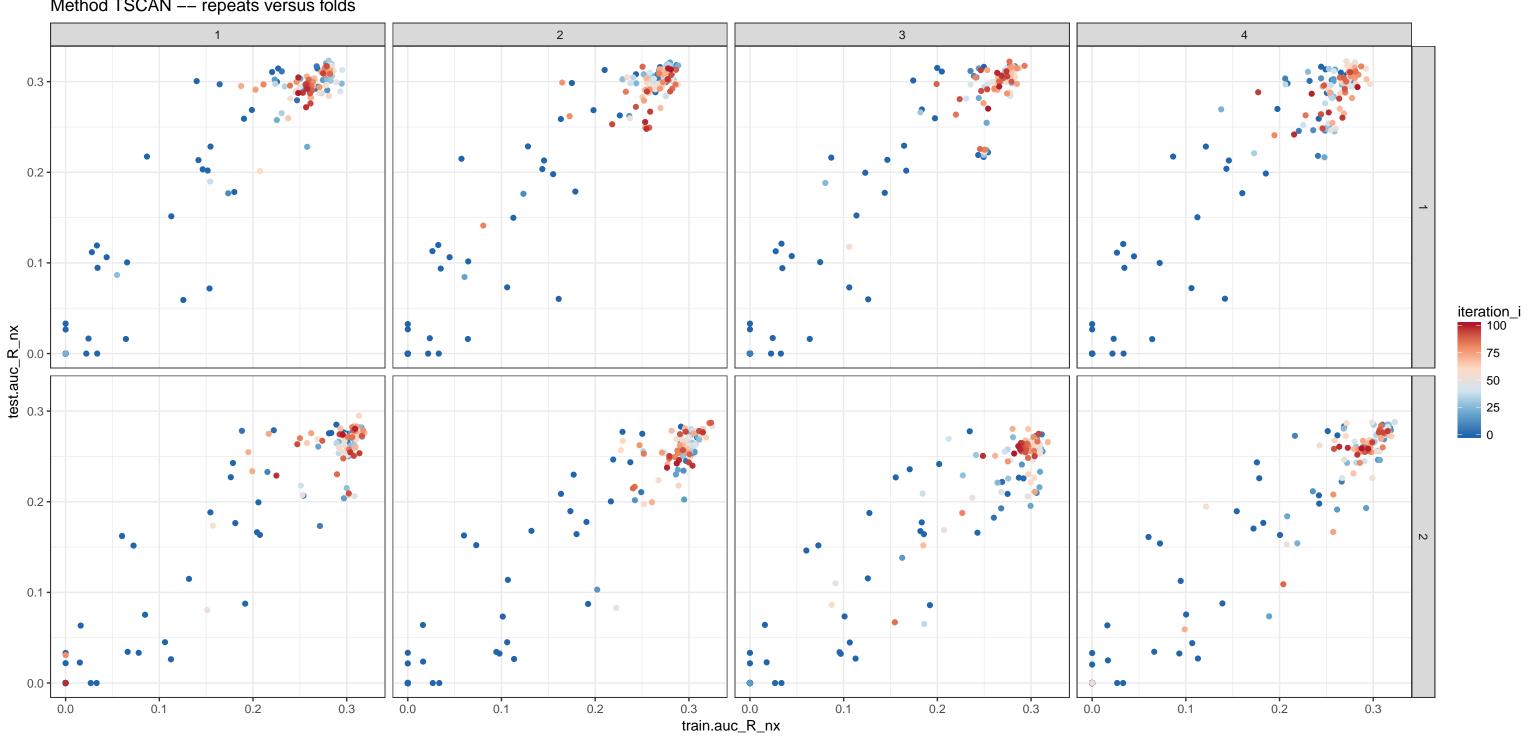
Comparing train and test auc\_R\_nx scores over training iterations Method shuffle — repeats versus folds



Comparing train and test auc\_R\_nx scores over training iterations Method slingshot — repeats versus folds



Comparing train and test auc\_R\_nx scores over training iterations Method TSCAN — repeats versus folds



Comparing train and test auc\_R\_nx scores over training iterations Method Waterfall — repeats versus folds

