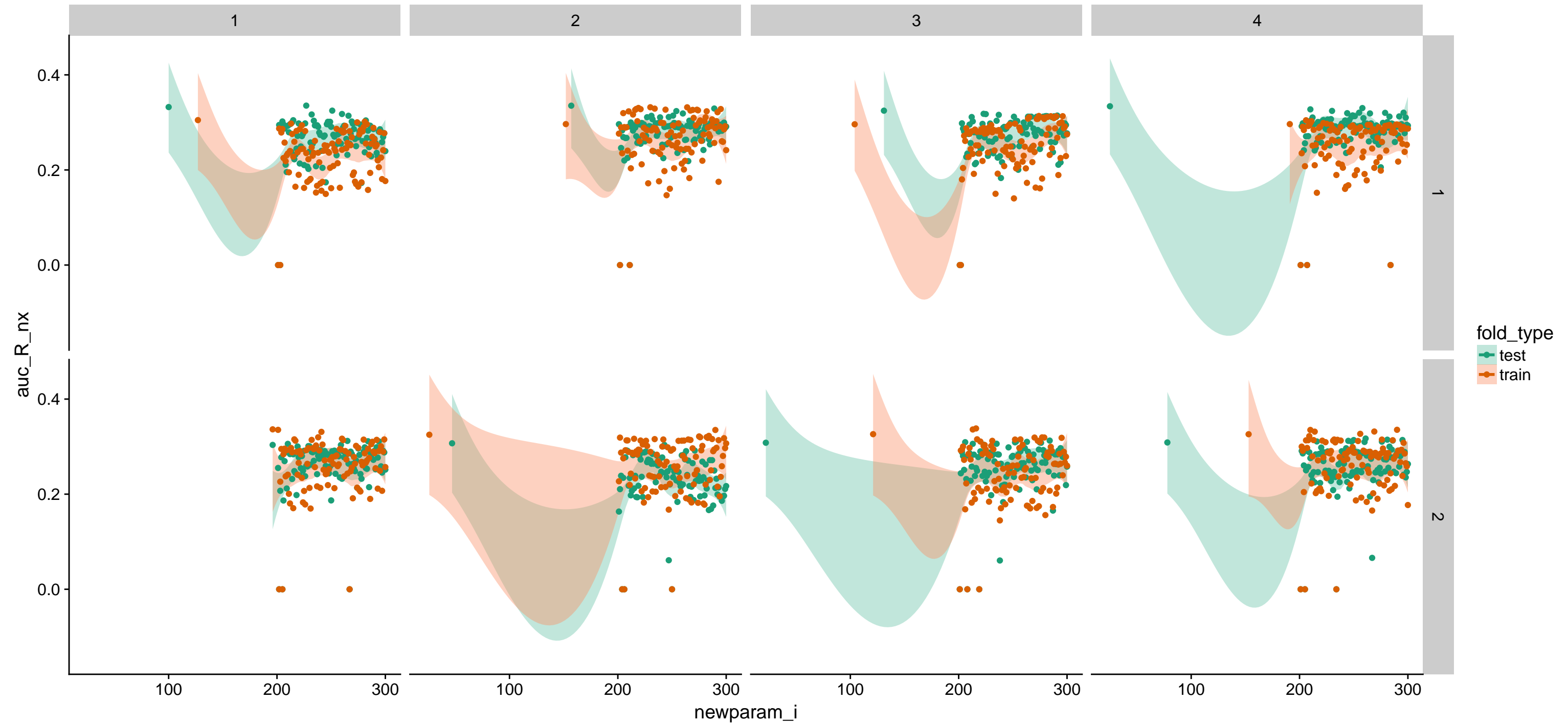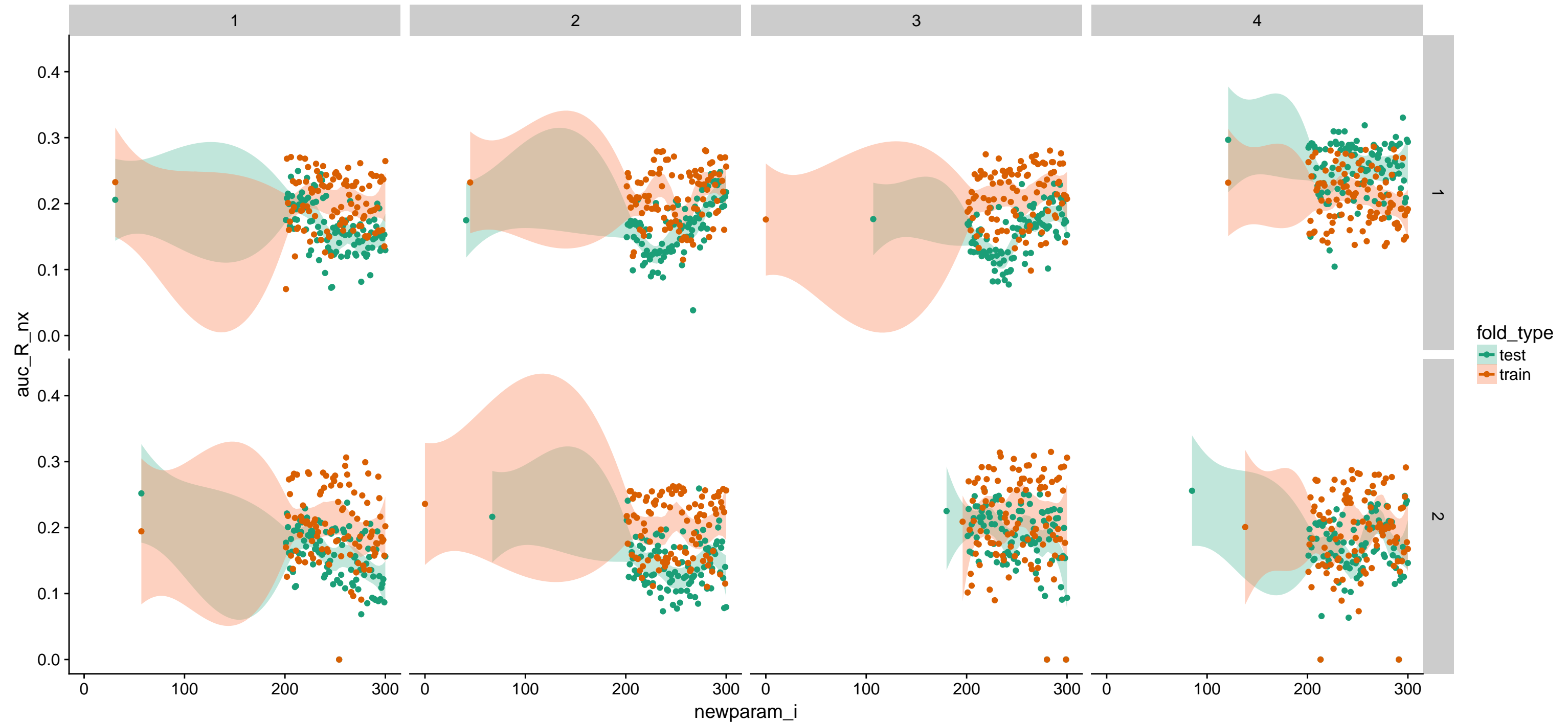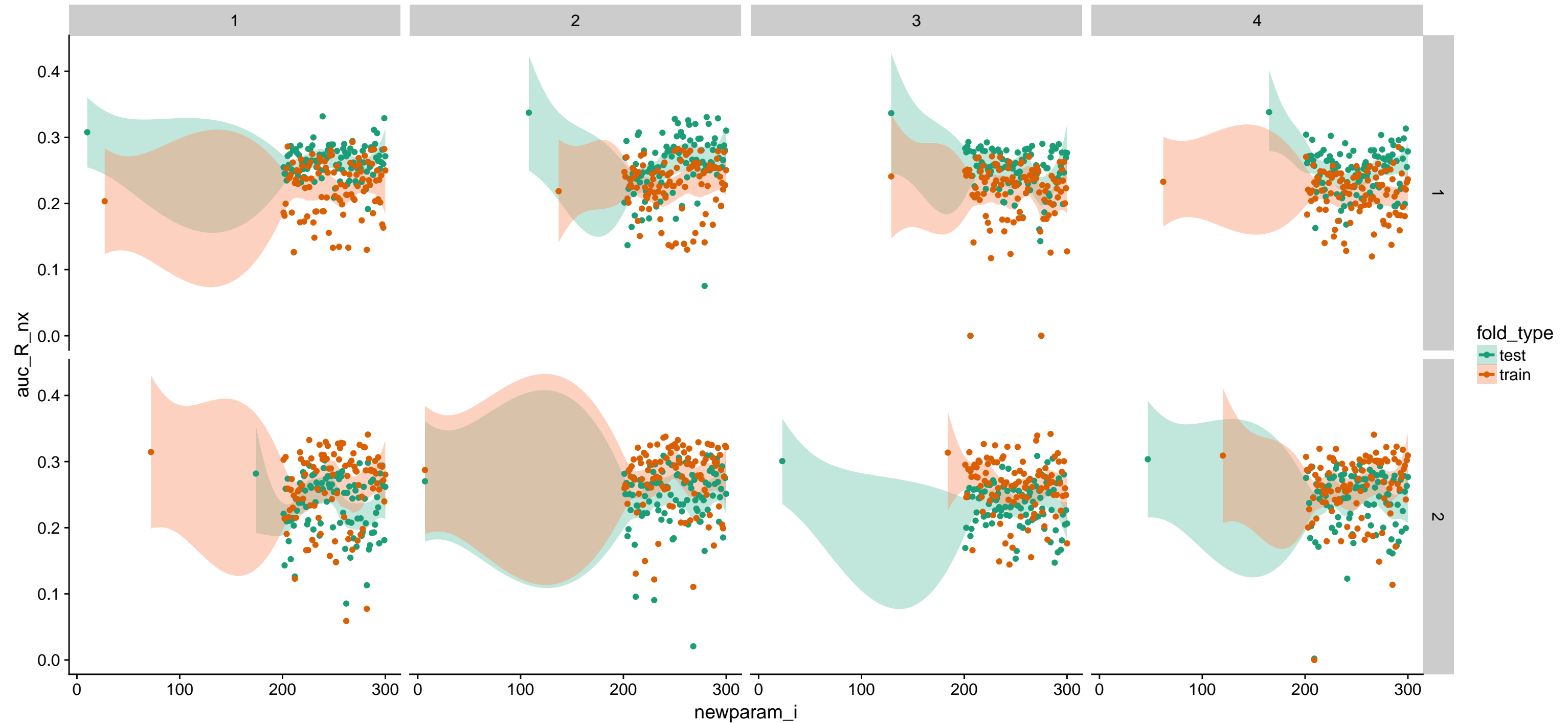Comparing train and test auc_R_nx scores over training iterations
Method cellTree with maptpx –– repeats versus folds

Comparing train and test auc_R_nx scores over training iterations
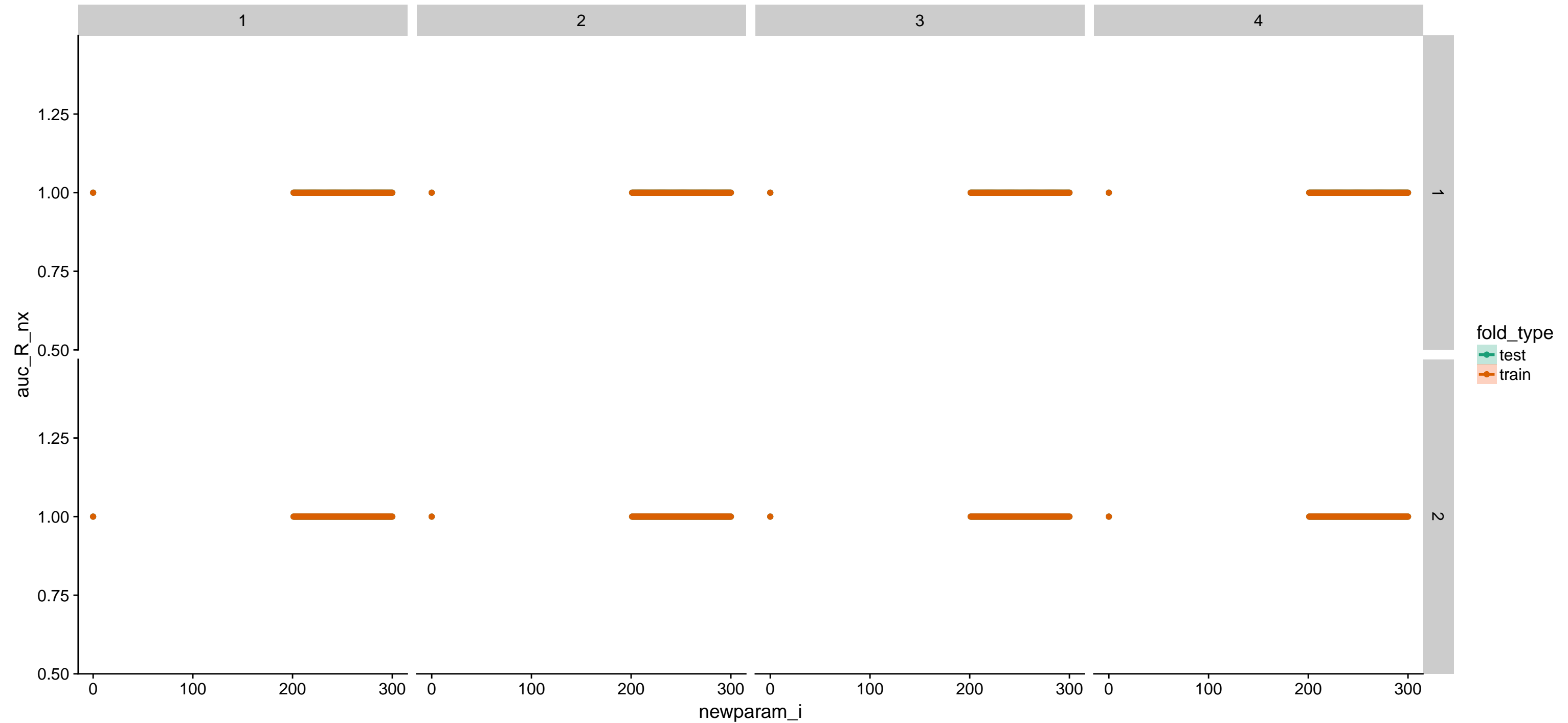Method DPT –– repeats versus folds

Comparing train and test auc_R_nx scores over training iterations
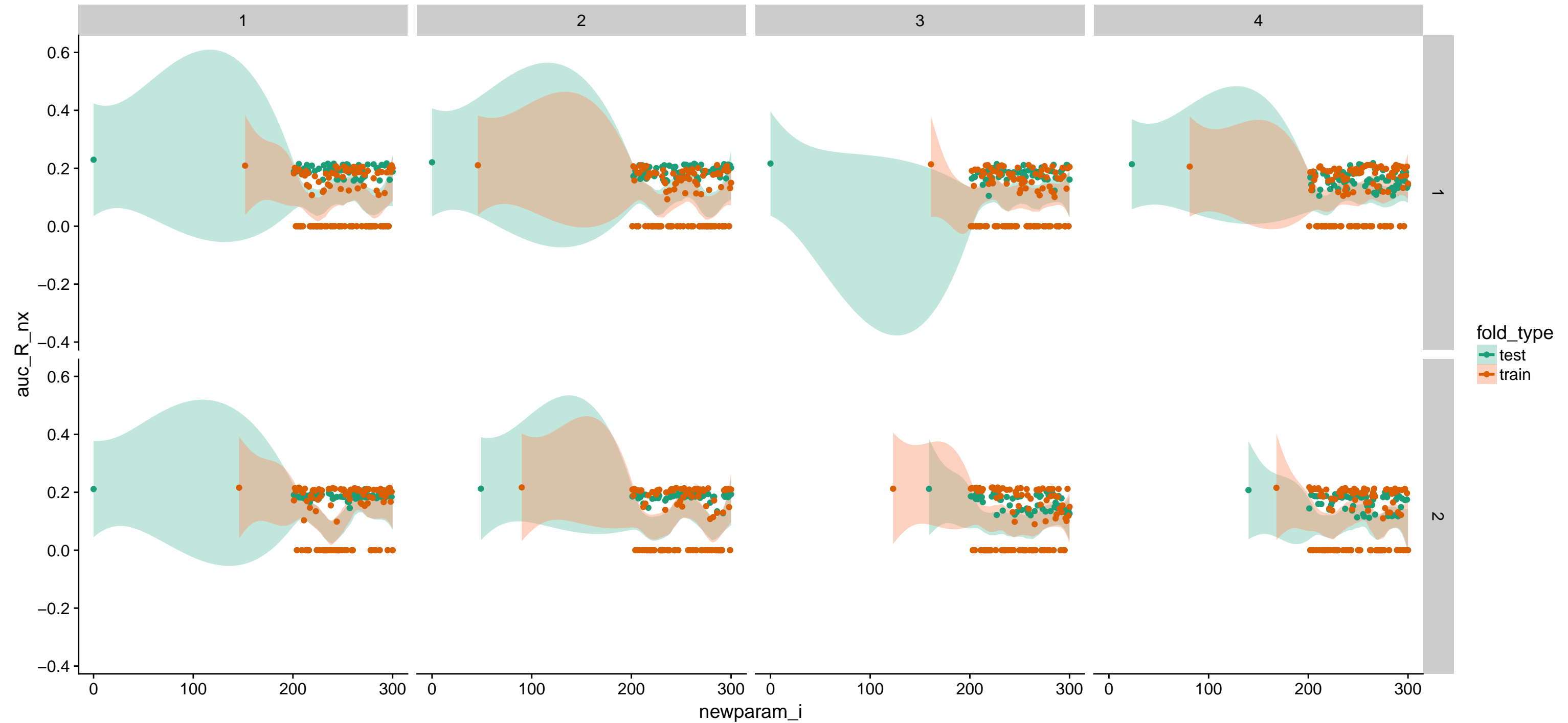Method embeddr –– repeats versus folds

Comparing train and test auc_R_nx scores over training iterations
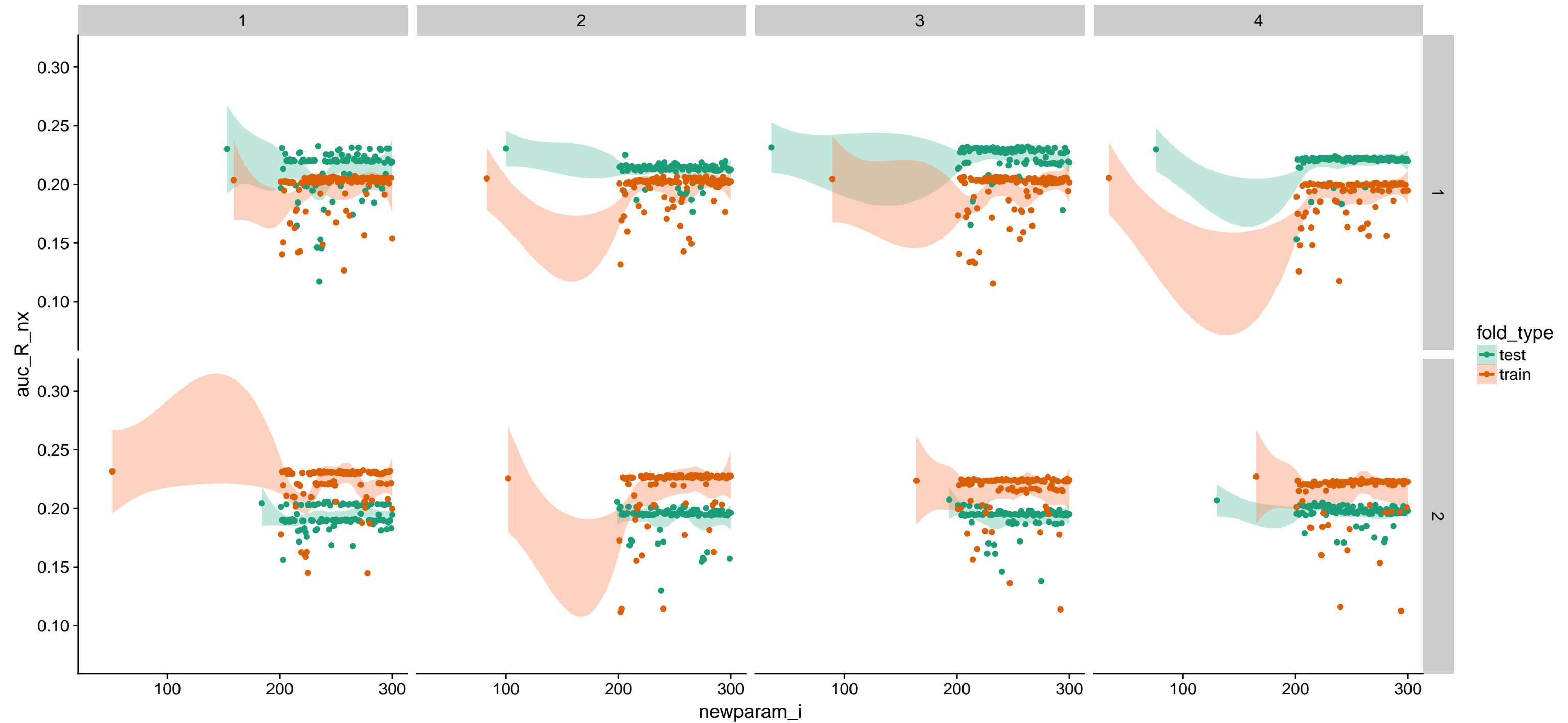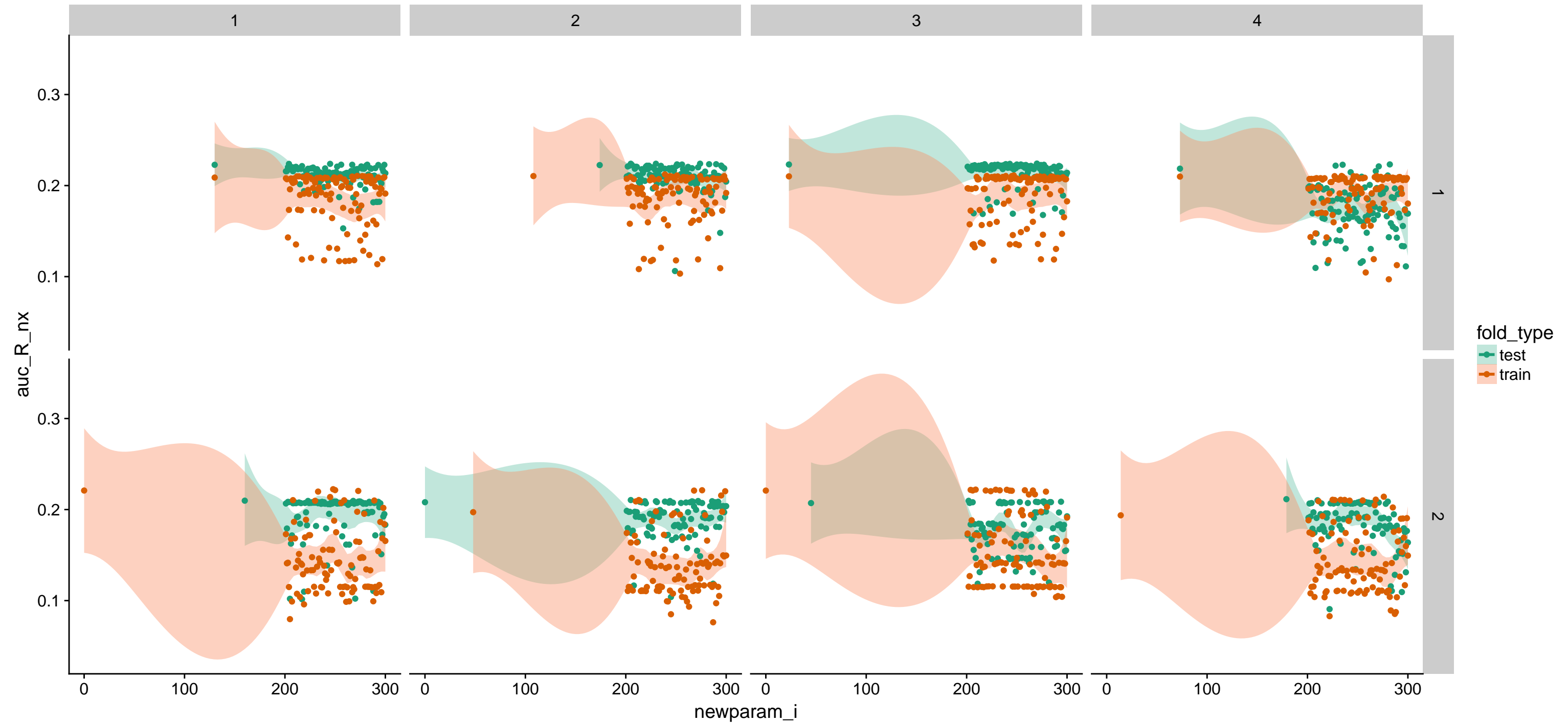Method identity -- repeats versus folds

Comparing train and test auc_R_nx scores over training iterations
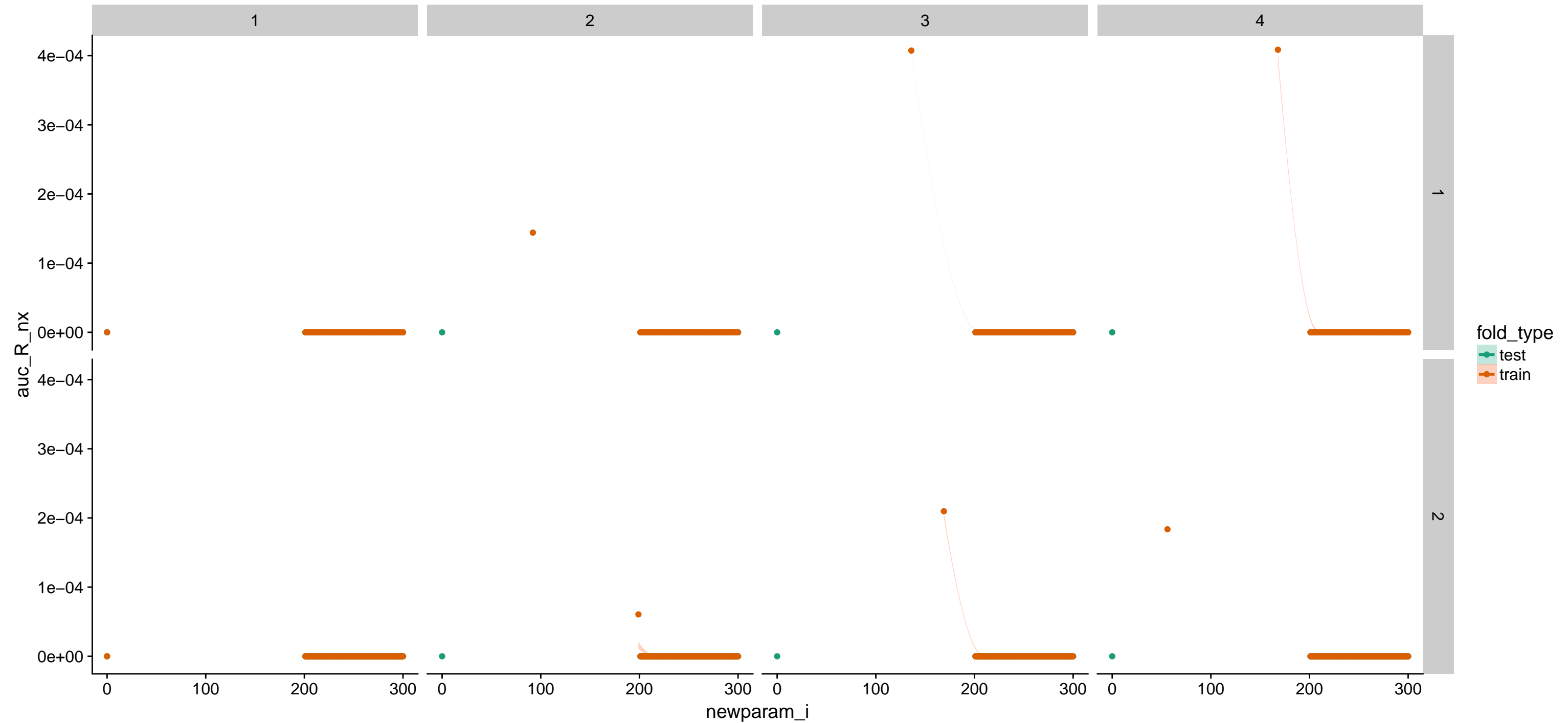Method mfa -- repeats versus folds

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
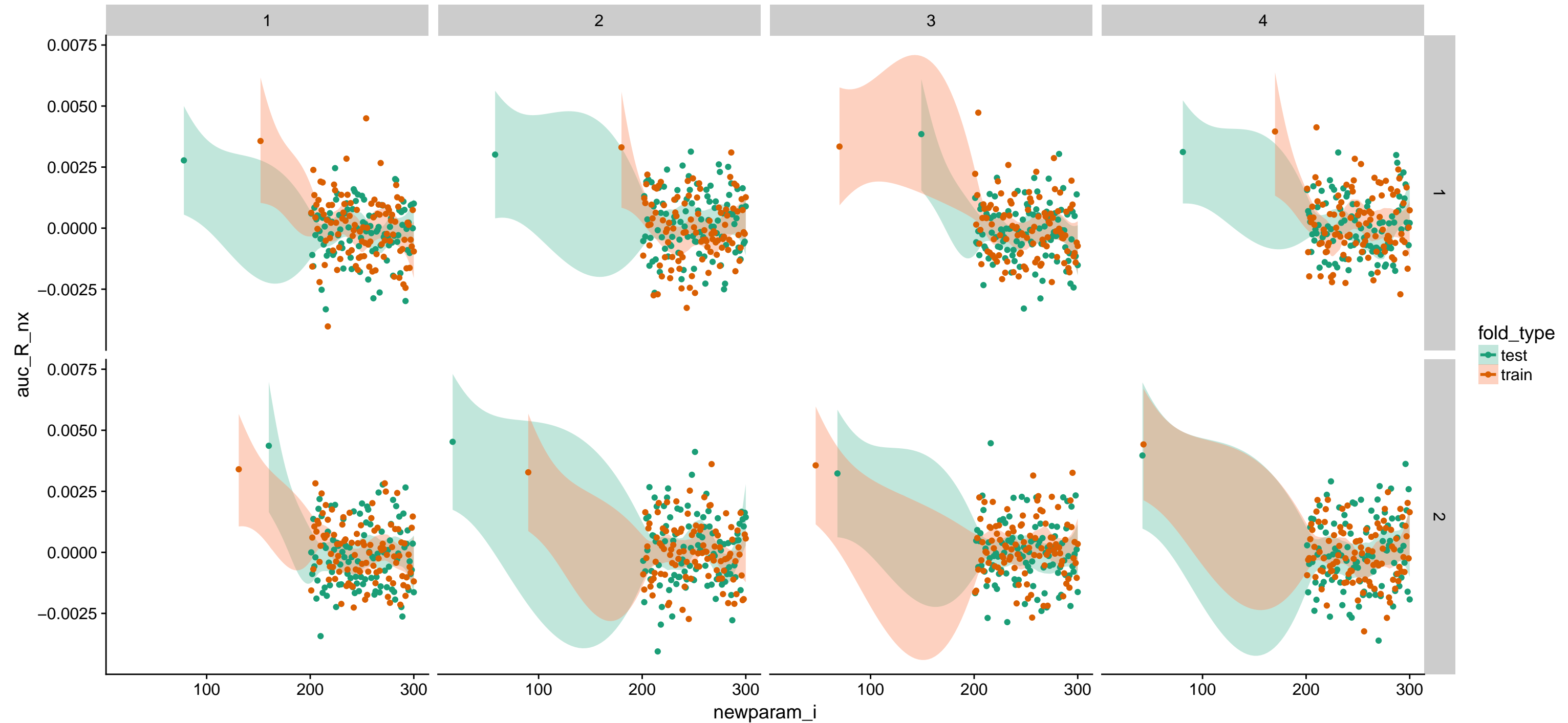Method monocle with ICA –– repeats versus folds

Comparing train and test auc_R_nx scores over training iterations
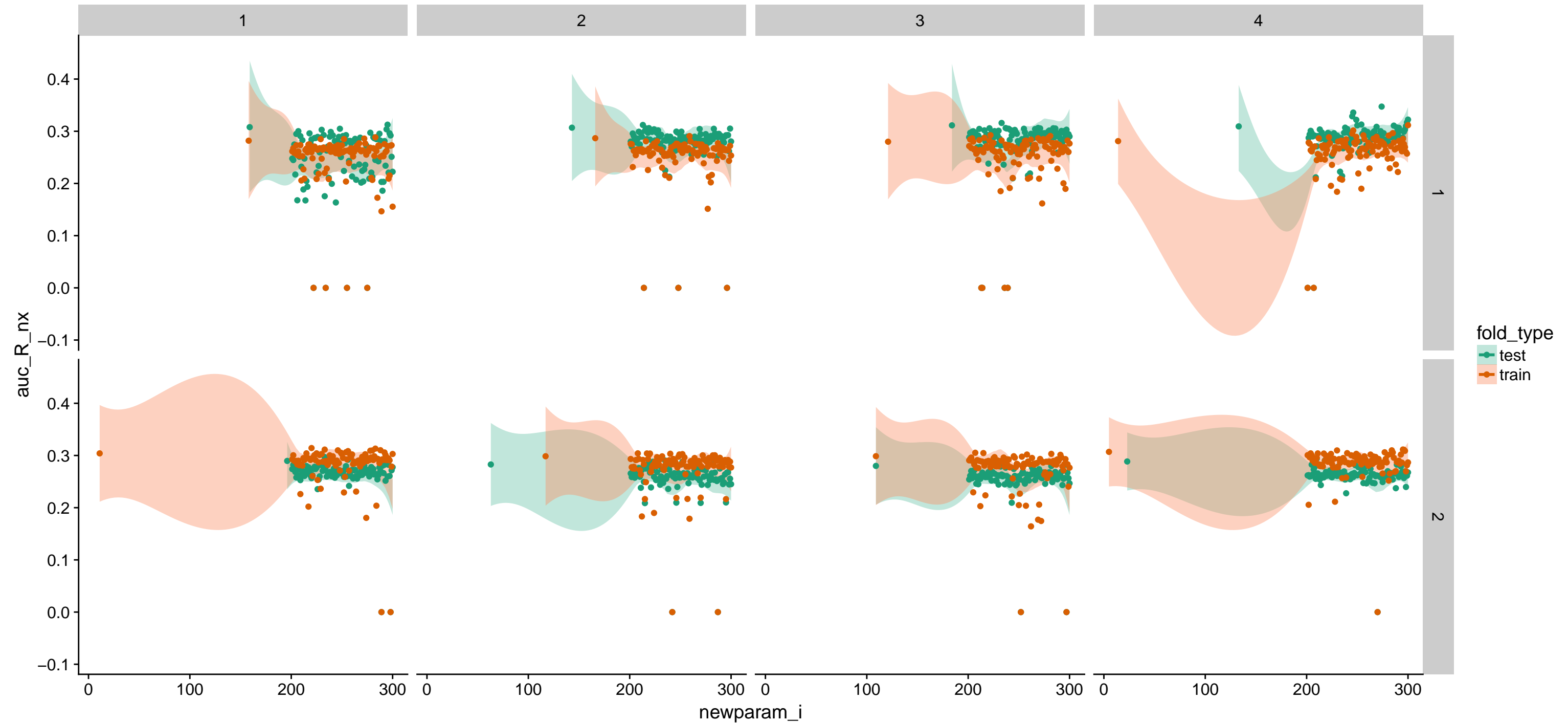**Method ouija –– repeats versus folds**

Comparing train and test auc_R_nx scores over training iterations
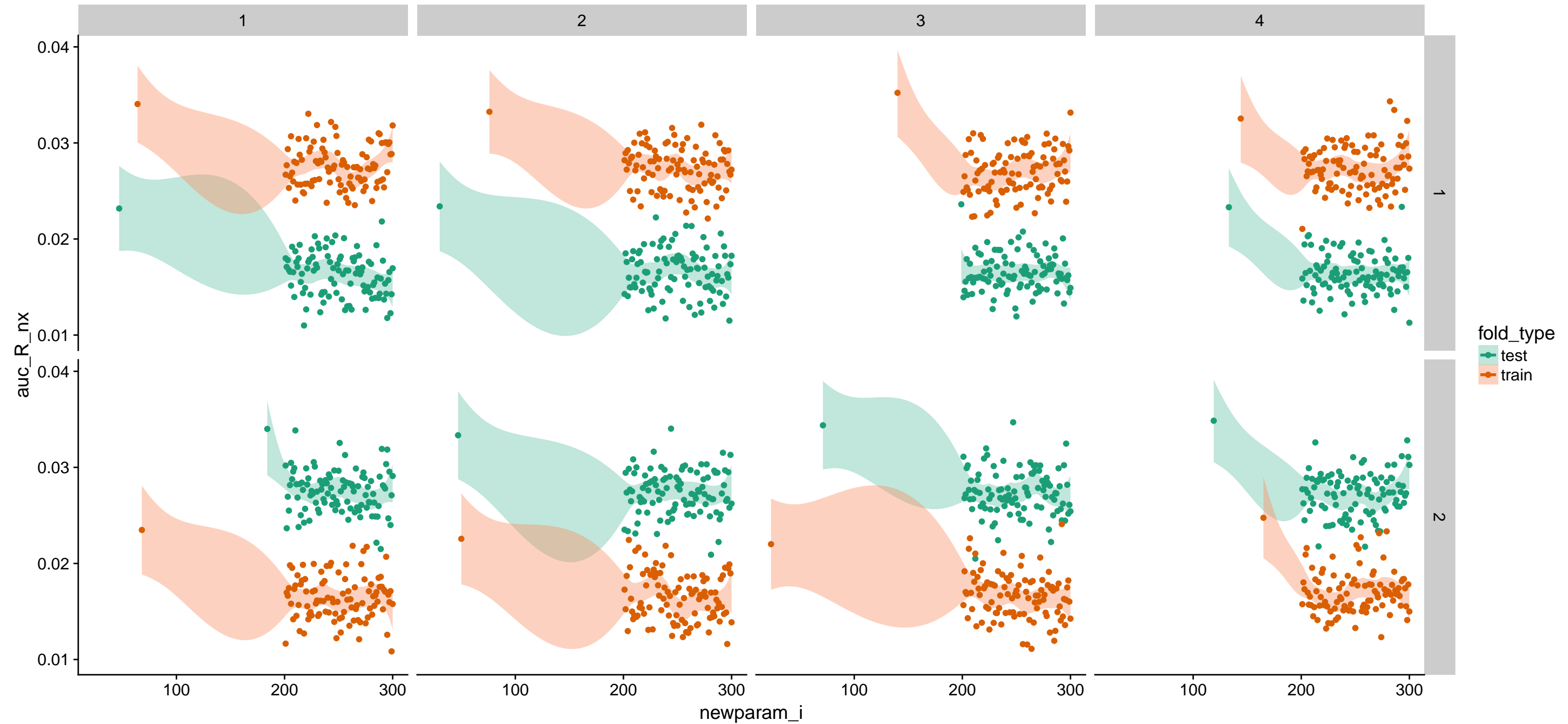Method random -- repeats versus folds

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
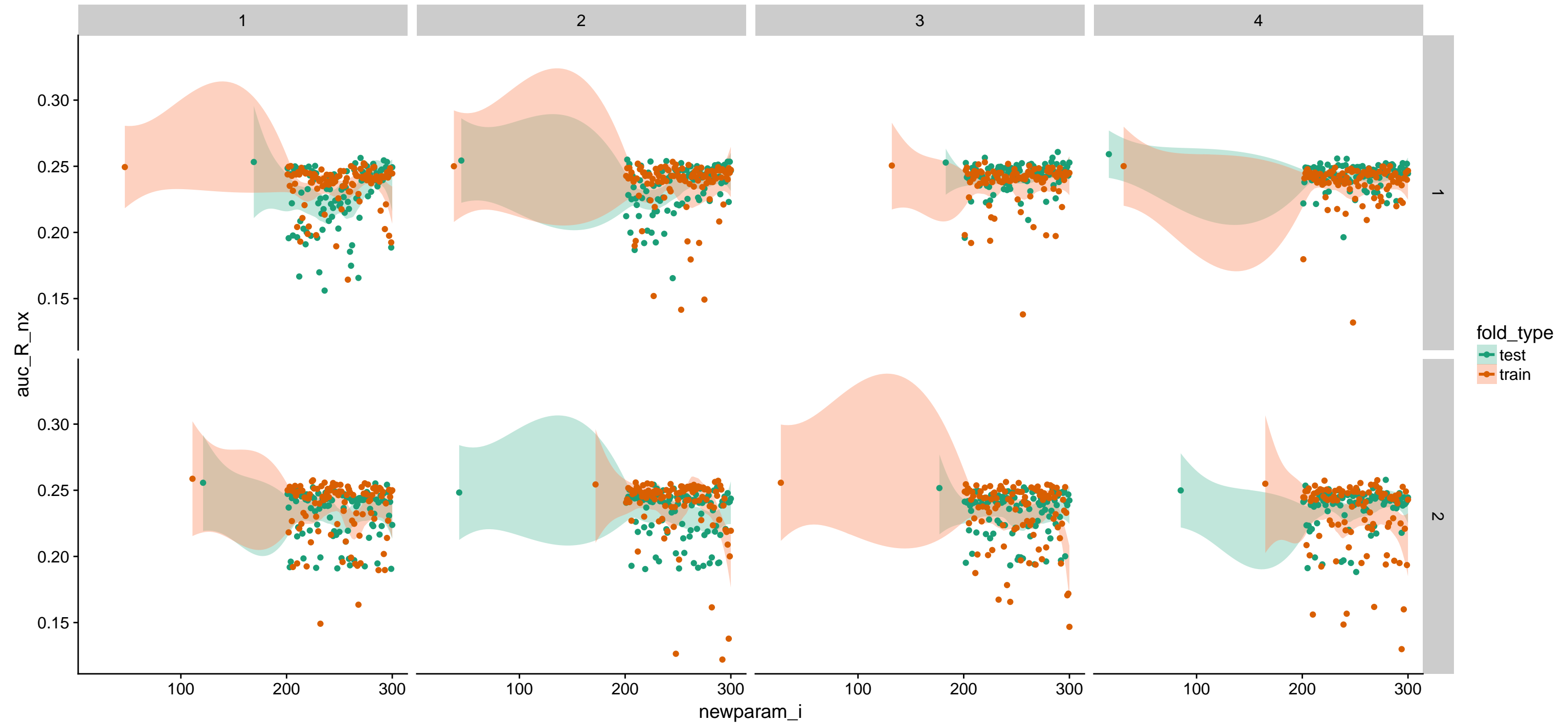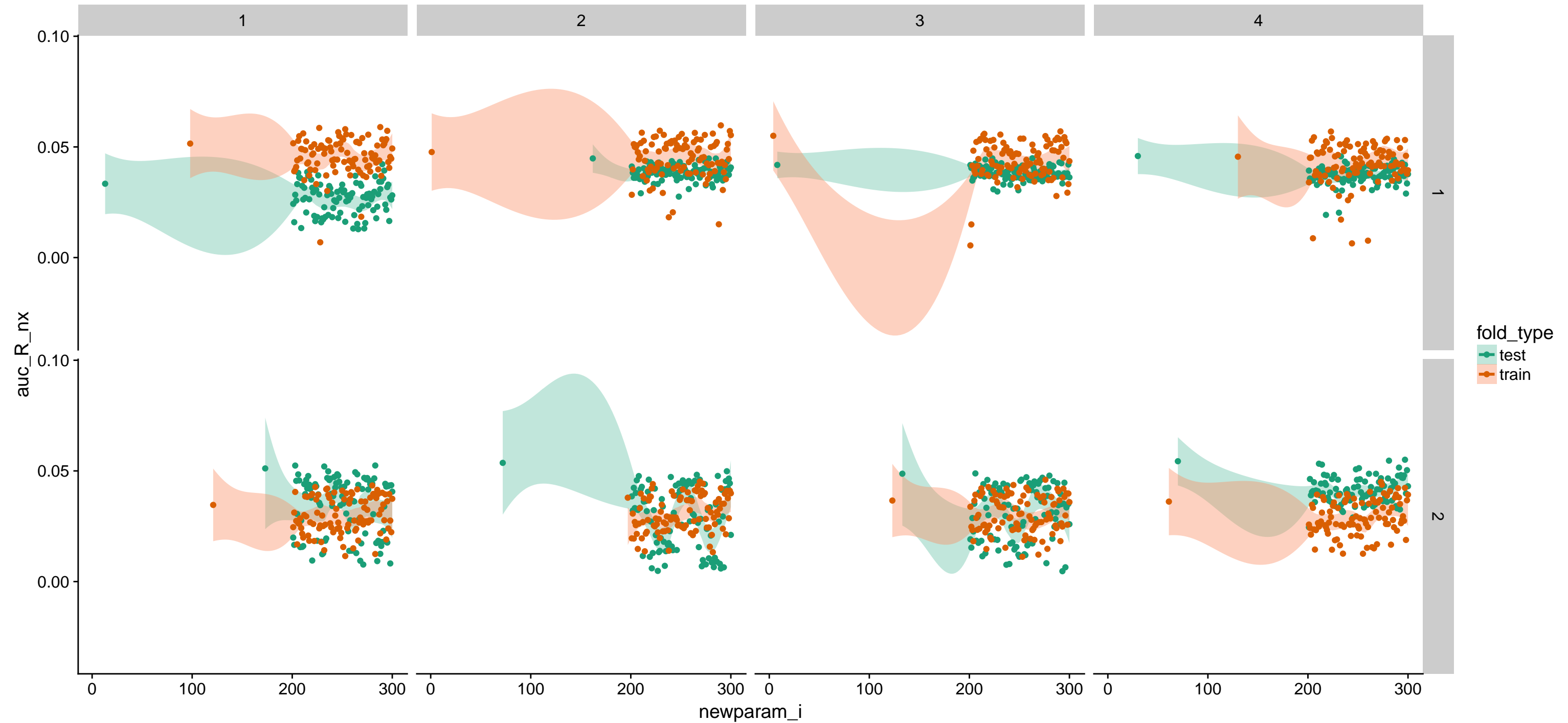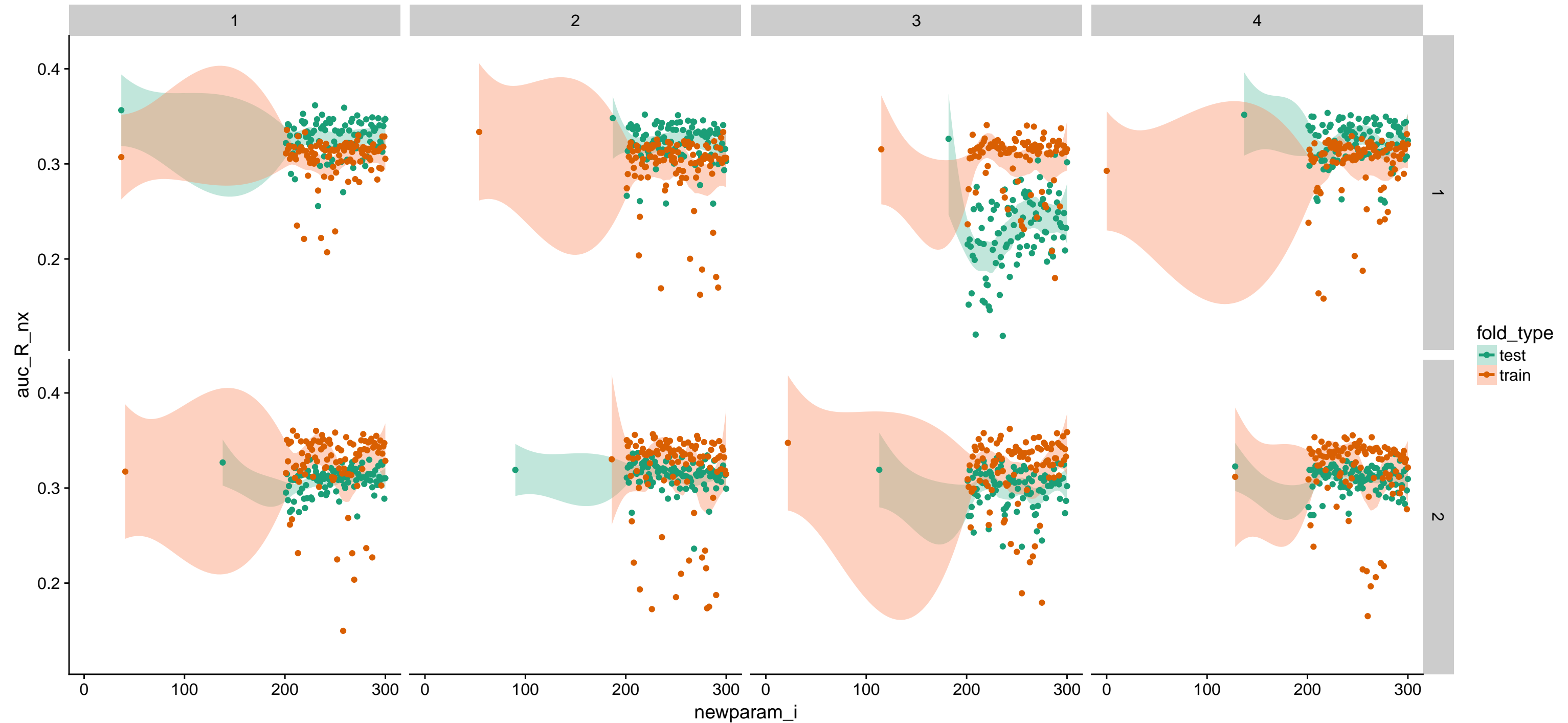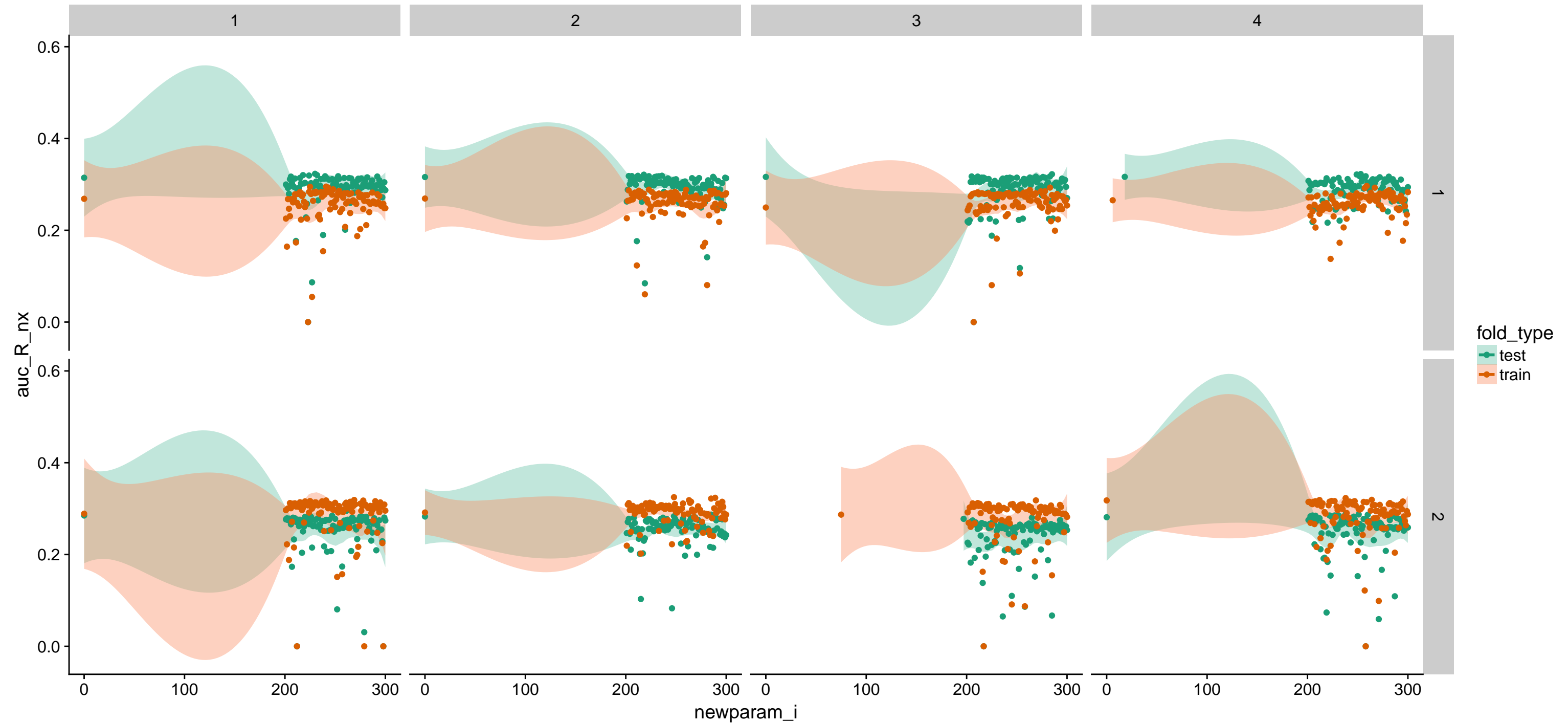Method SLICE –– repeats versus folds

Comparing train and test auc_R_nx scores over training iterations
Method SLICER –– 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