ROC curves for different normalization routes using expresso()

Legend:
- rma/constant/pmonly/mas AUC: 0.917
- mas/quantiles/pmonly/mas AUC: 0.913
- rma/quantiles/subtractmm/avgdiff AUC: 0.895
- mas/loess/mas/medianpolish AUC: 0.896
- rma/loess/mas/medianpolish AUC: 0.908
- none/constant/pmonly/avgdiff AUC: 0.926
- mas/qspline/subtractmm/mas AUC: 0.979
- mas/qspline/mas/mas AUC: 0.906

Specificity (x-axis)

Sensitivity (y-axis)