Shuffled negatives

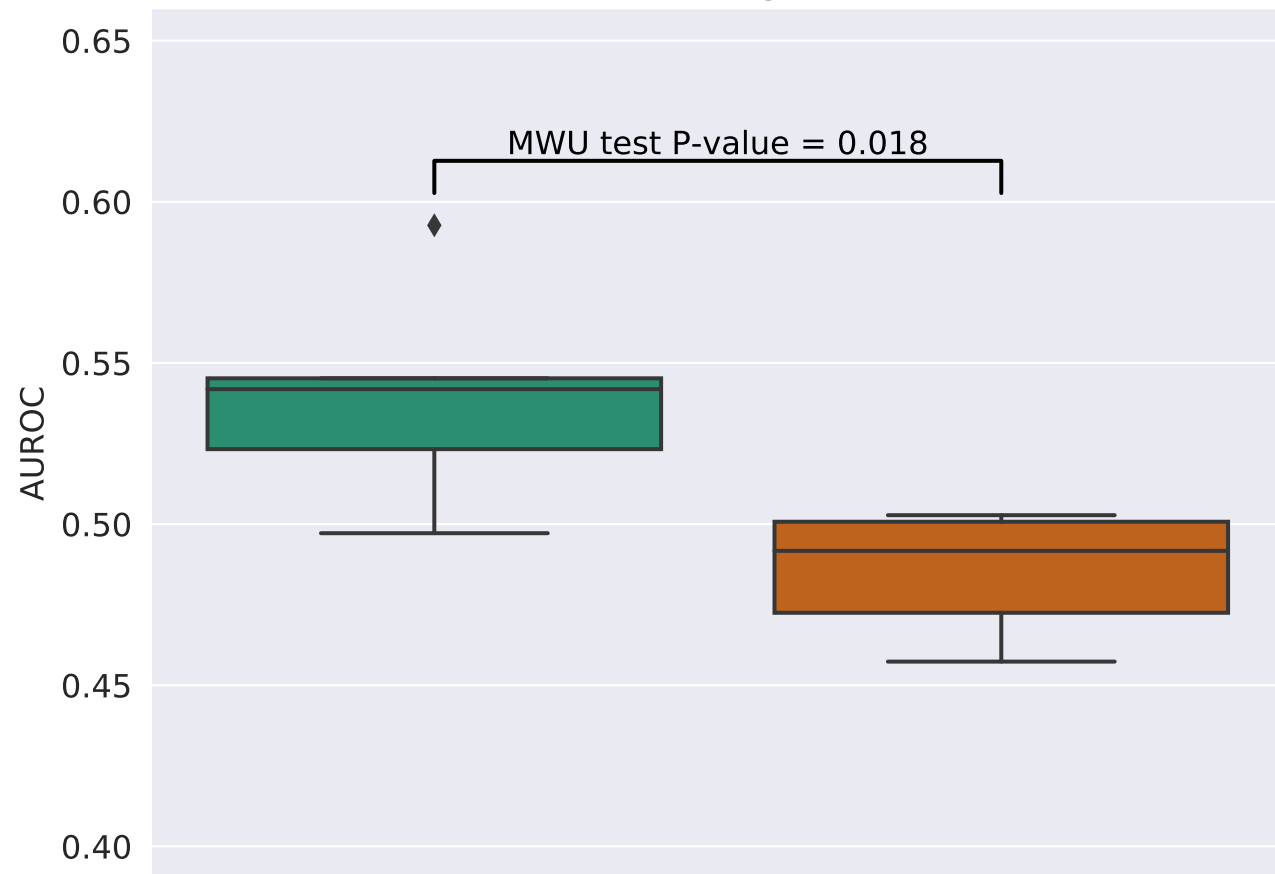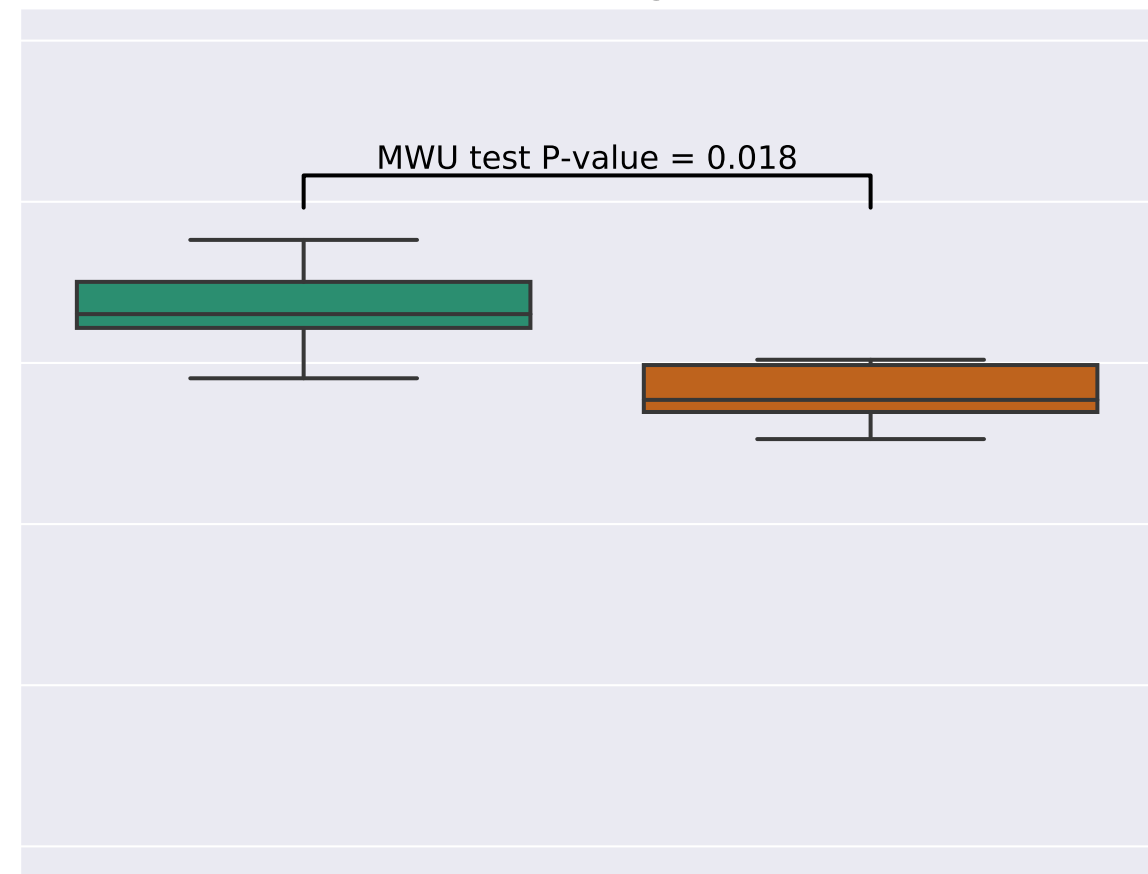**Reference negatives**

MWU test P-value = 0.018

MWU test P-value = 0.018

AUROC

Interaction map - TRB - epitope-grouped - shuffled negatives
($\overline{AUROC} = 0.54 \pm 0.04\ s$)

Interaction map - TRB - epitope-grouped - shuffled negatives - decoy
($\overline{AUROC} = 0.48 \pm 0.02\ s$)

Interaction map - TRB - epitope-grouped - reference negatives
($\overline{AUROC} = 0.57 \pm 0.02\ s$)

Interaction map - TRB - epitope-grouped - reference negatives - decoy
($\overline{AUROC} = 0.54 \pm 0.01\ s$)