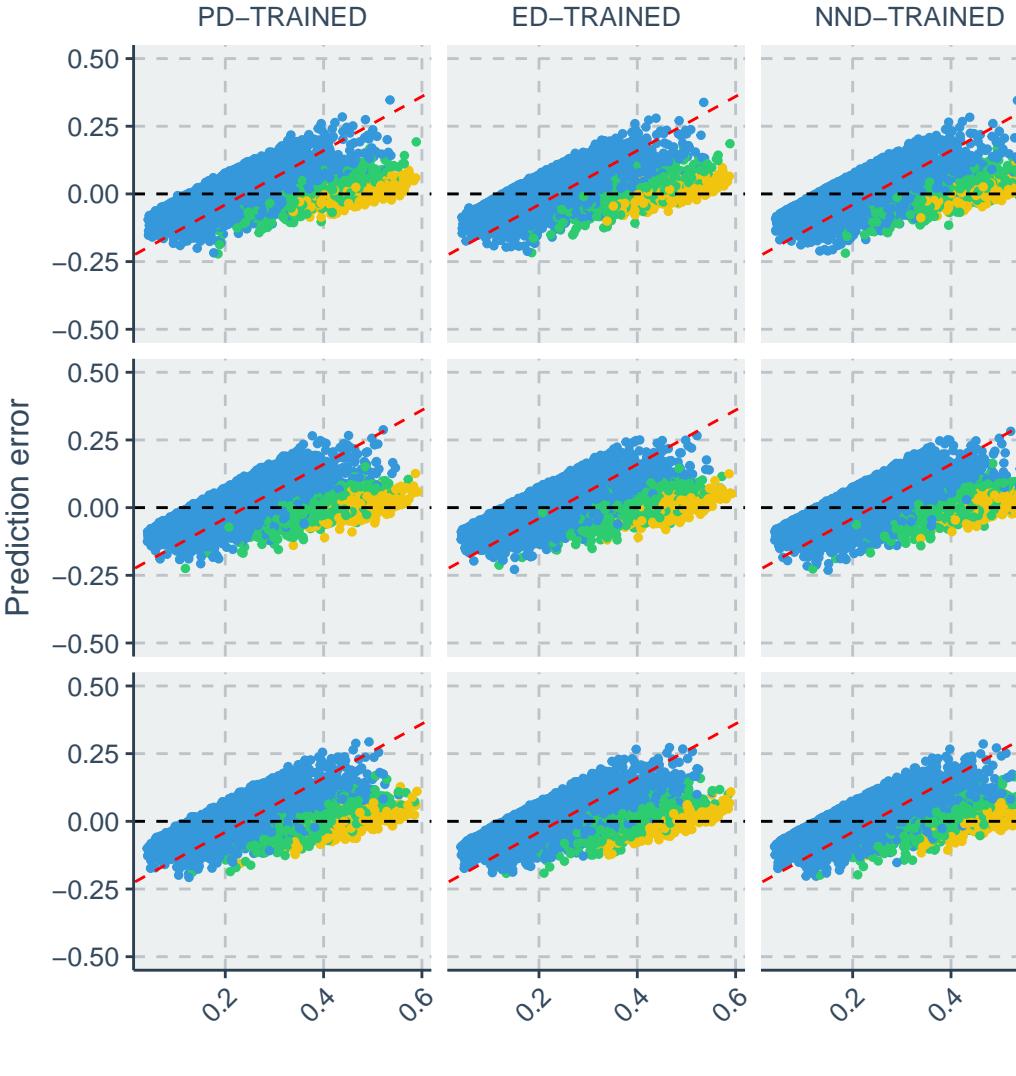
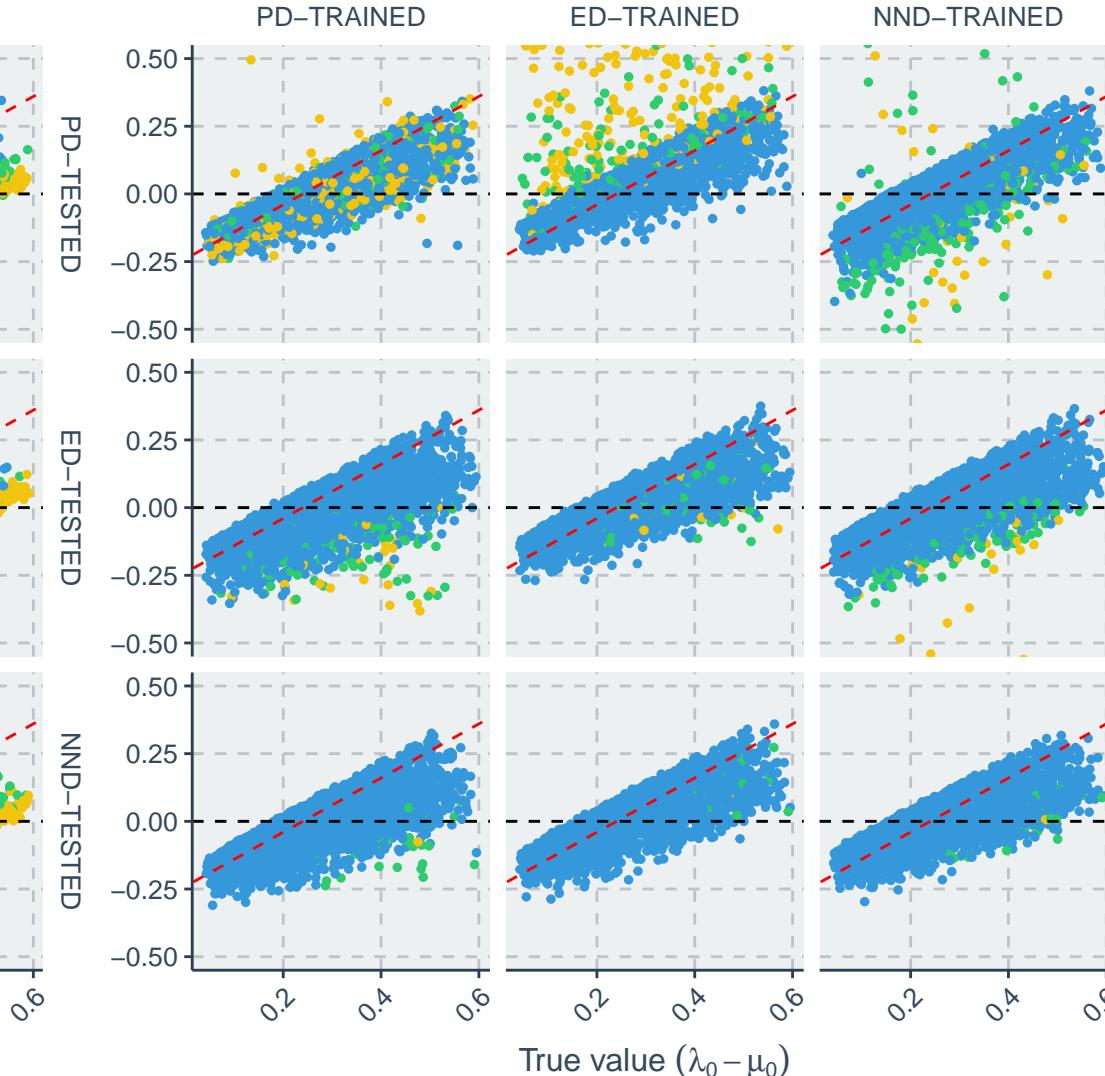


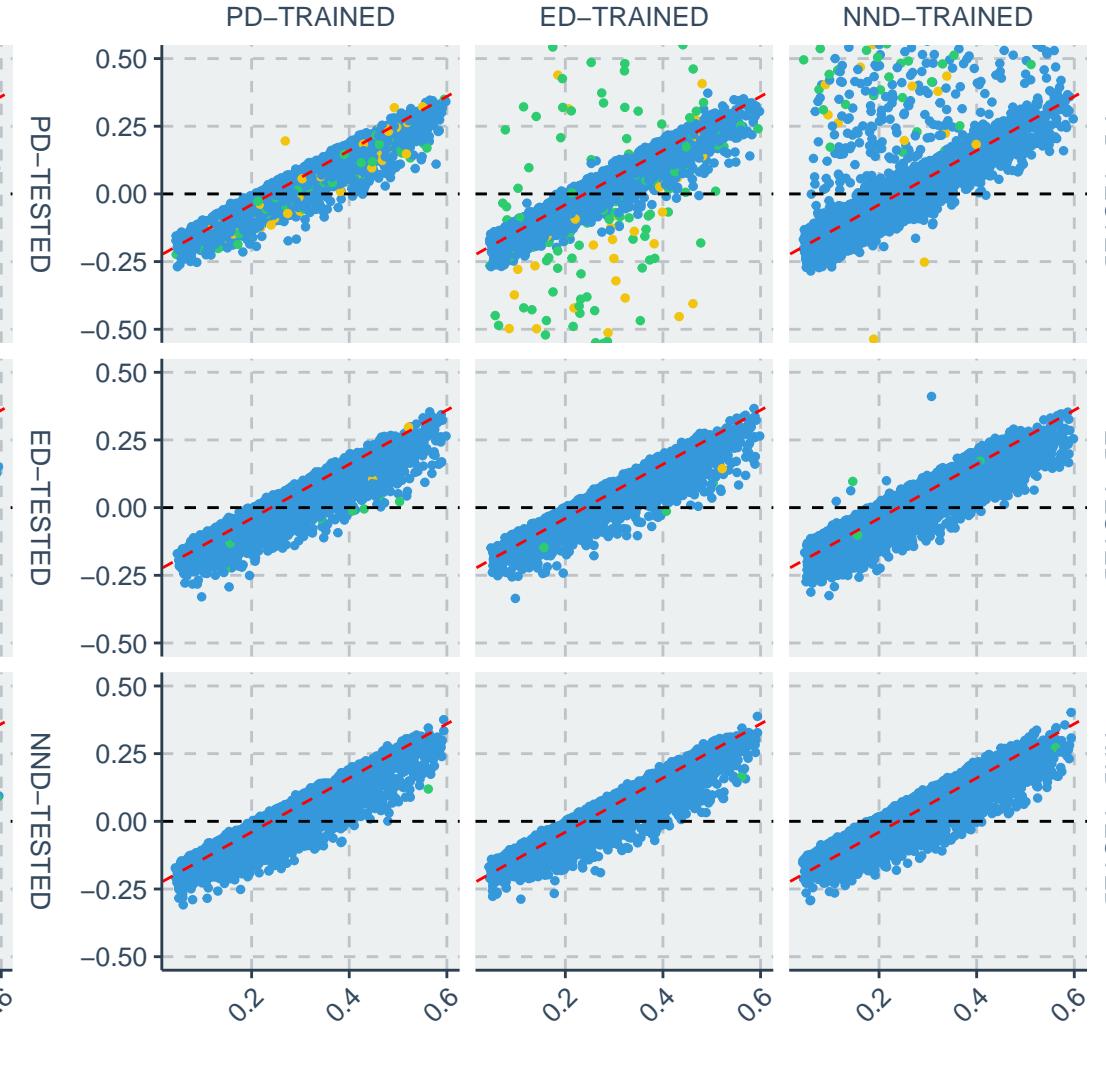
Trained on low complexity data



Trained on medium complexity data



Trained on high complexity data



PD-TESTED

ED-TESTED

NND-TESTED

Size

Small

Medium

Large