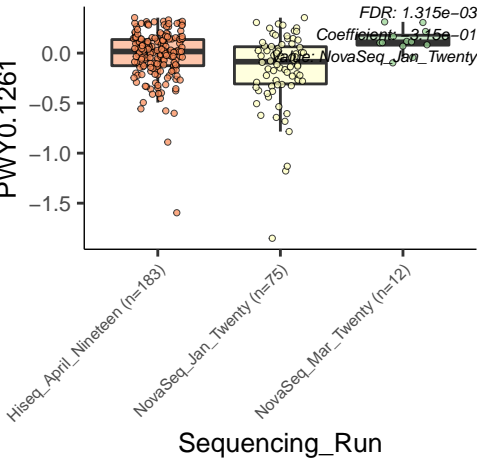
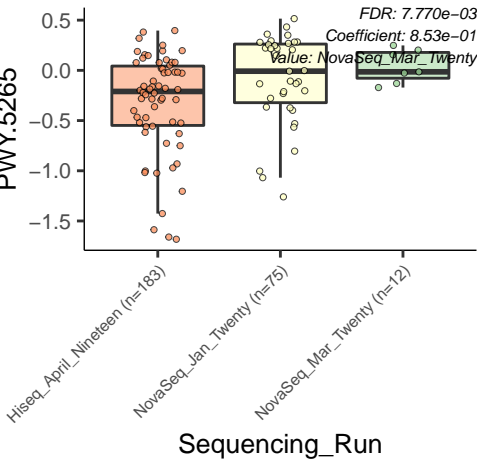


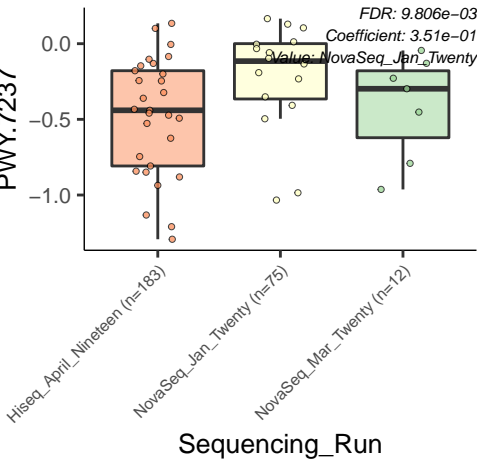
PWY0.1261

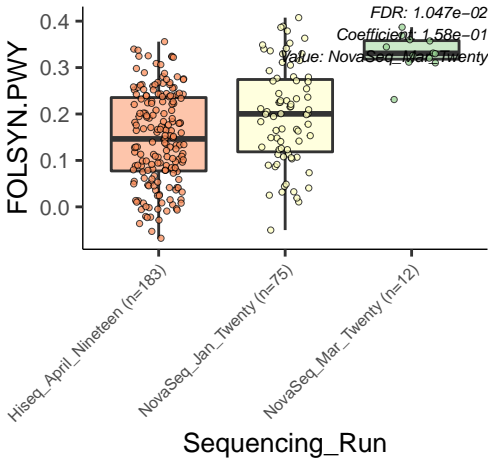


PWY.5265

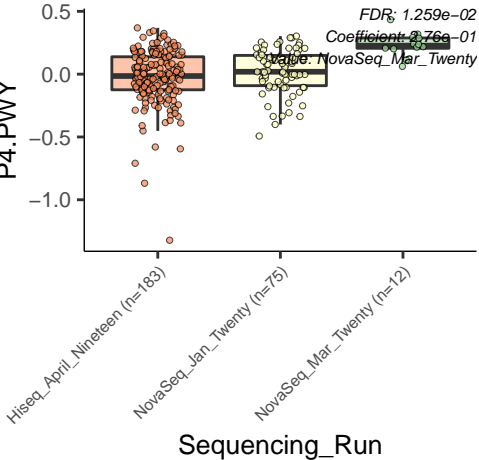


PWY.7237

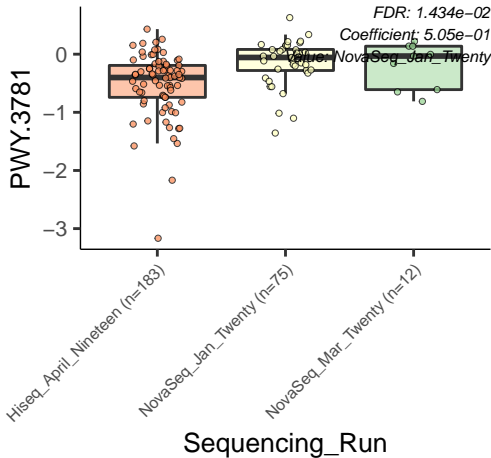




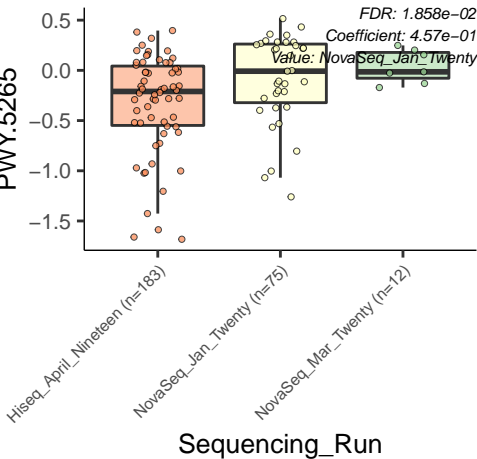
P4.PWY



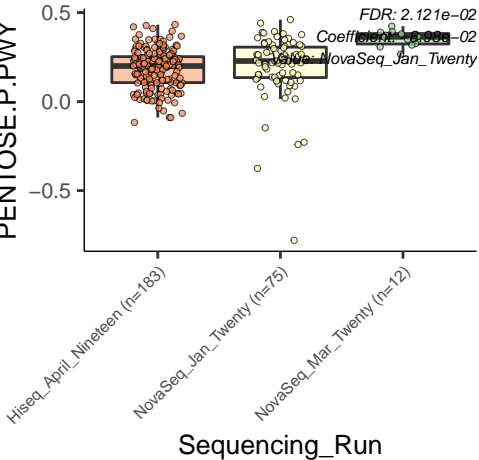
PWY.3781



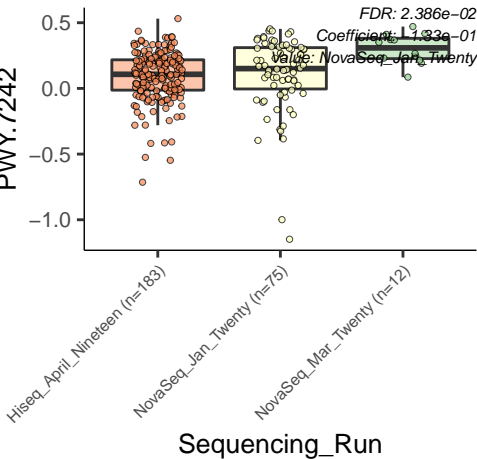
PWY.5265



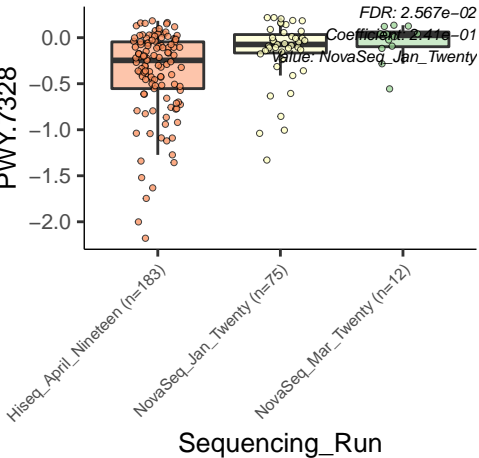
PENTOSE.P.PWY



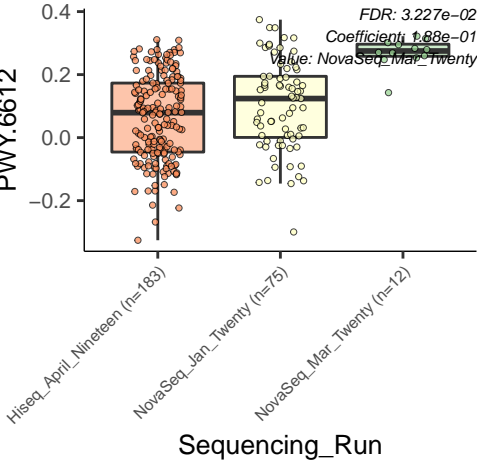
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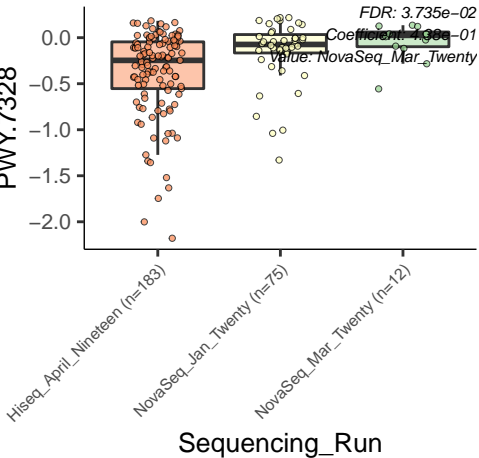
PWY.7328



PWY.6612



PWY.7328



PWY0.781

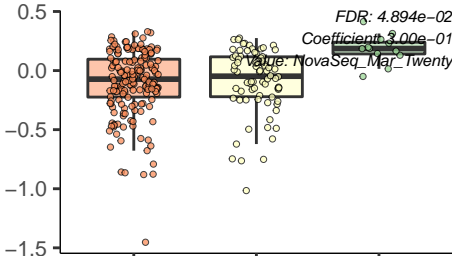
Hiseq_April_Nineteen (n=183)

NovaSeq_Jan_Twenty (n=75)

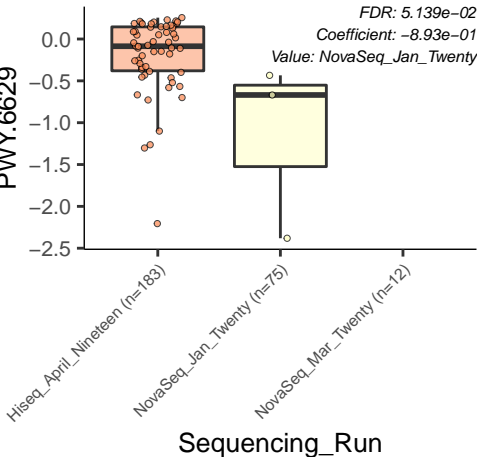
NovaSeq_Mar_Twenty (n=12)

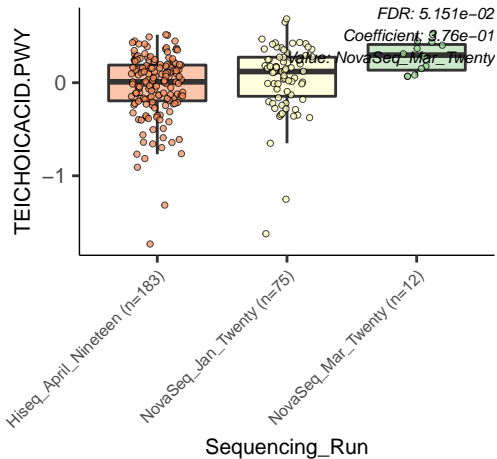
Sequencing_Run

FDR: $4.894e-02$
Coefficient: $3.00e-01$
Value: NovaSeq_Mar_Twenty

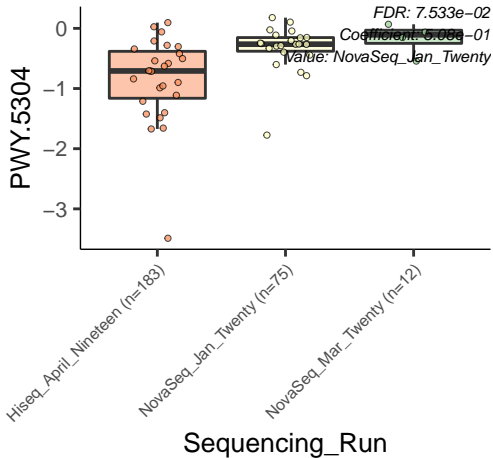


PWY.6629

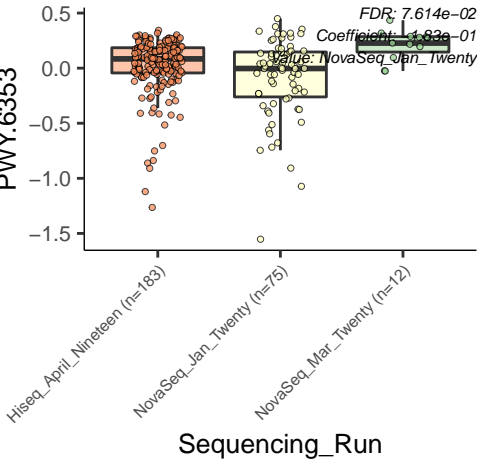


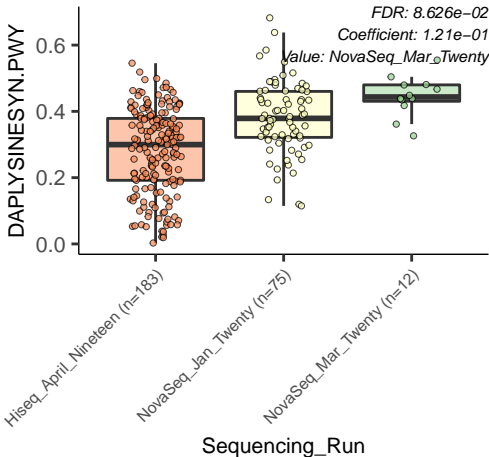


PWY.5304

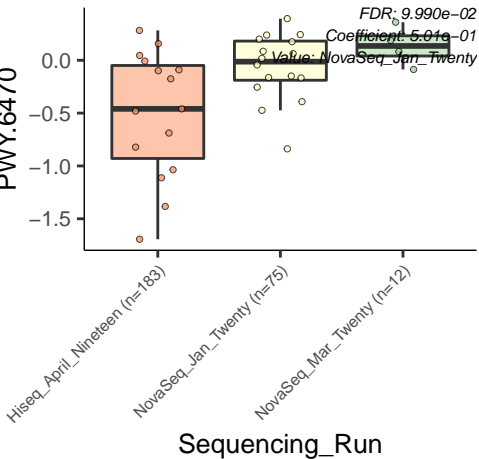


PWY.6353





PWY.6470



PWY0.1241

FDR: 1.062e-01

Coefficient: -3.32e-01

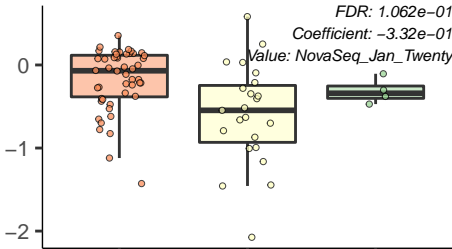
Value: NovaSeq_Jan_Twenty

Hiseq_April_Nineteen (n=183)

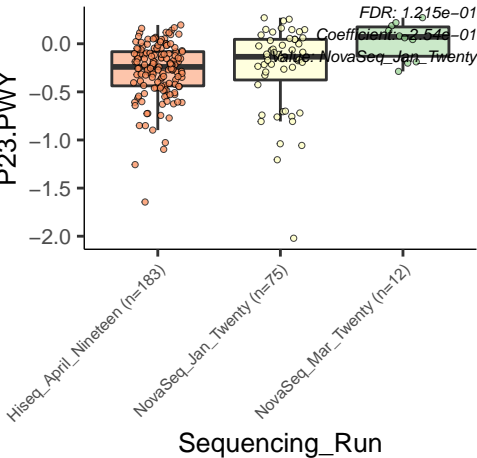
NovaSeq_Jan_Twenty (n=75)

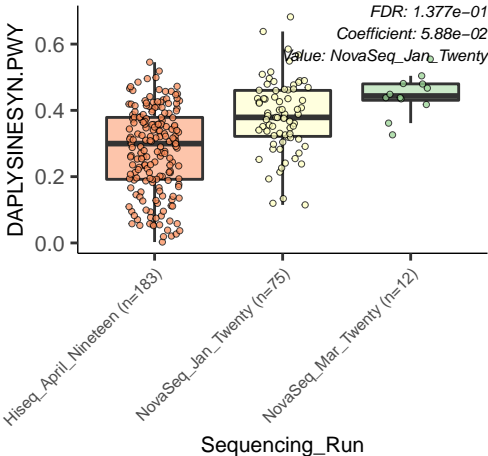
NovaSeq_Mar_Twenty (n=12)

Sequencing_Run

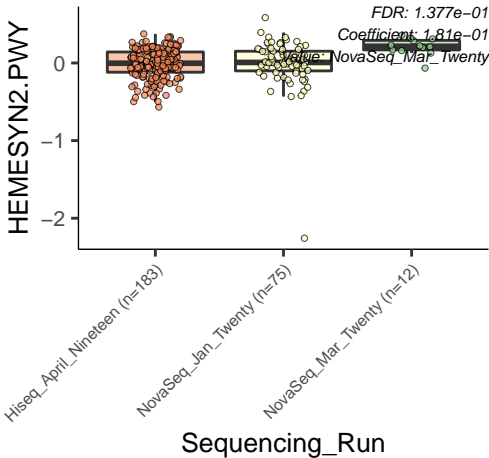


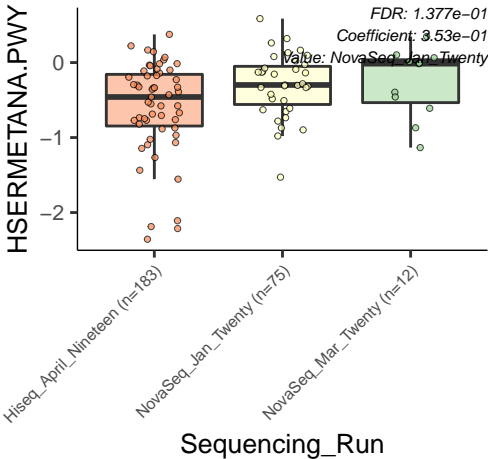
P23.PWY



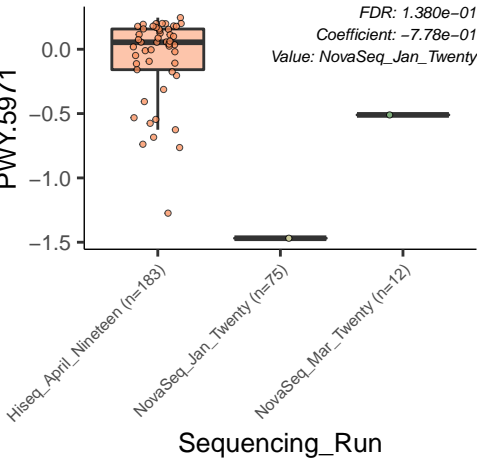


HEMESYN2.PWY

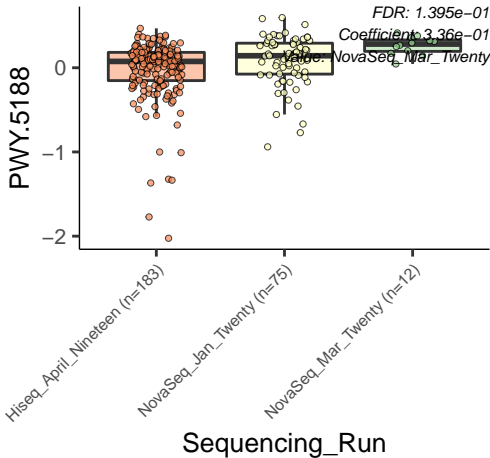




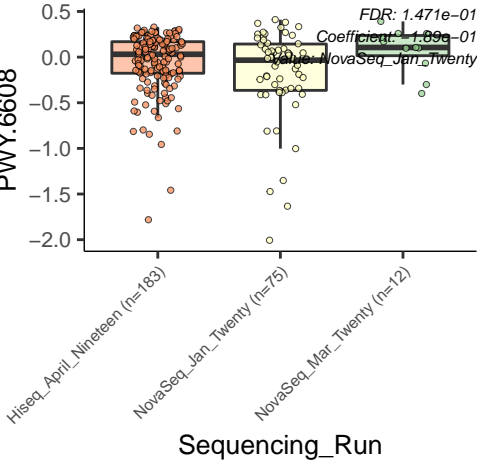
PWY.5971



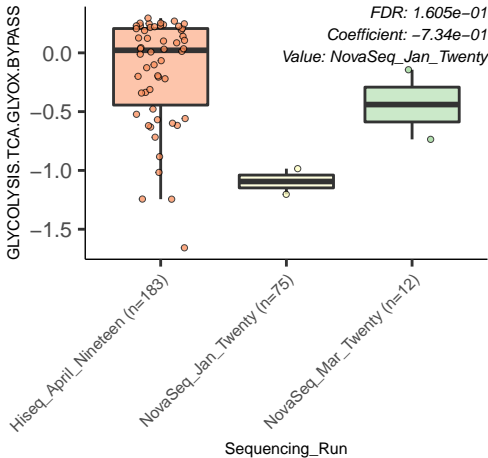
PWY.5188



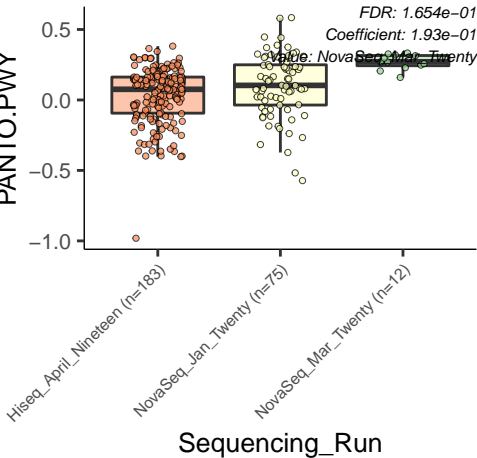
PWY.6608

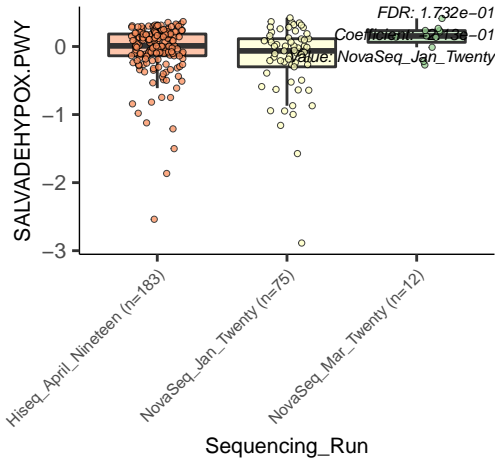


GLYCOLYSIS.TCA.GLYOX.BYPASS

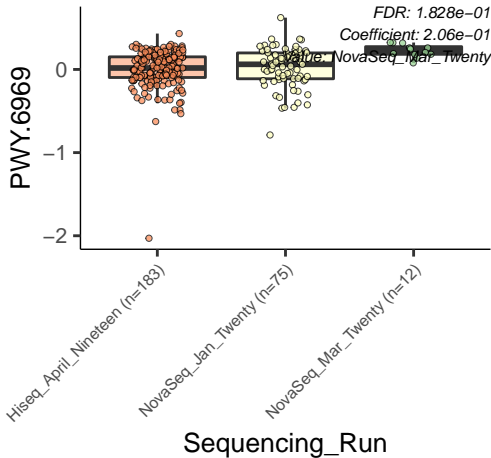


PANTO.PWY

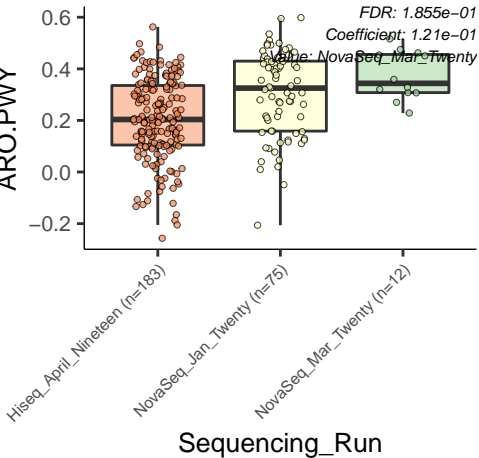




PWY.6969



ARO.PWY



COMPLETE.ARO.PWY

FDR: 1.861e-01

Coefficient: 1.14e-01

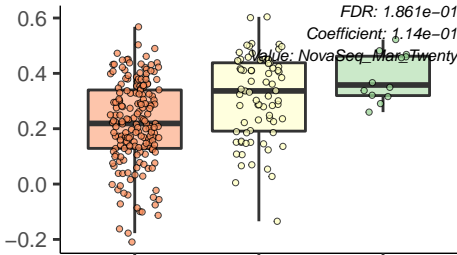
Value: NovaSeq_Mar_Twenty

Hiseq_April_Nineteen (n=183)

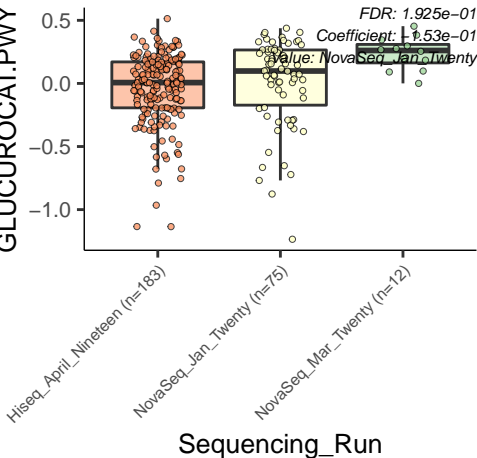
NovaSeq_Jan_Twenty (n=75)

NovaSeq_Mar_Twenty (n=12)

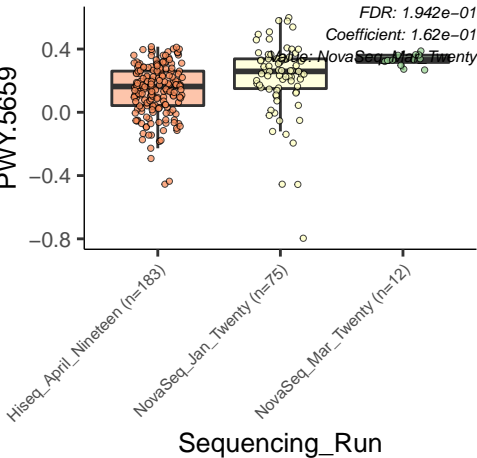
Sequencing_Run



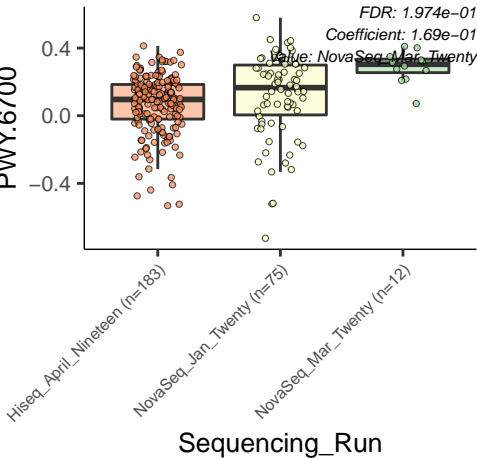
GLUCUROCAT.PWY



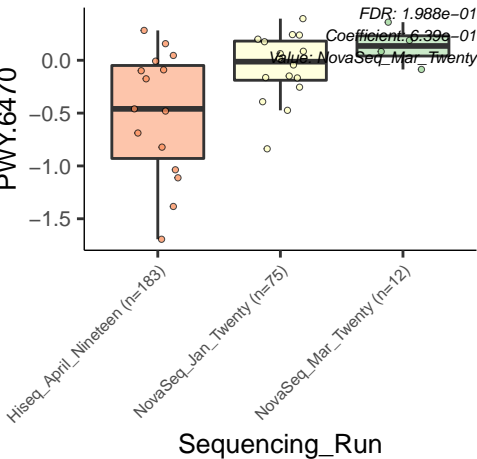
PWY.5659



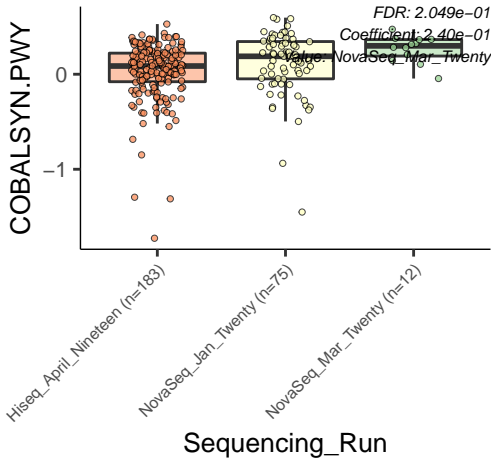
PWY.6700



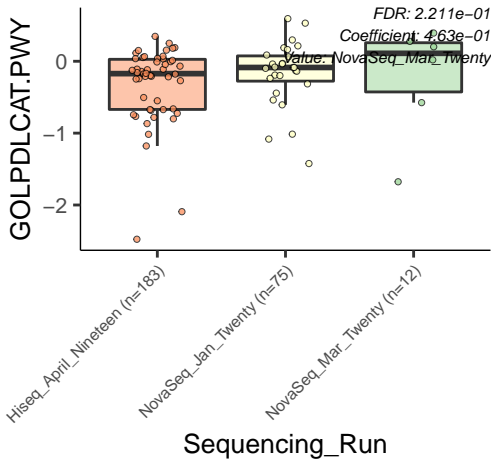
PWY.6470



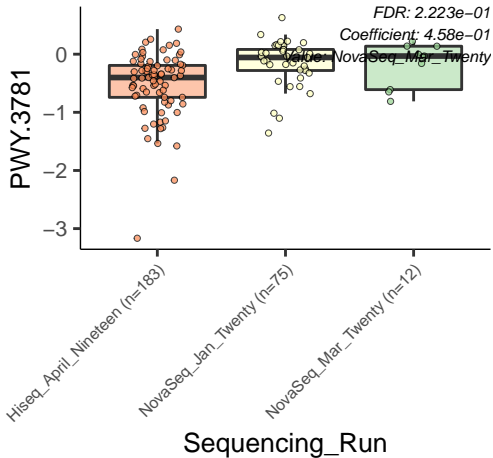
COBALSYN.PWY

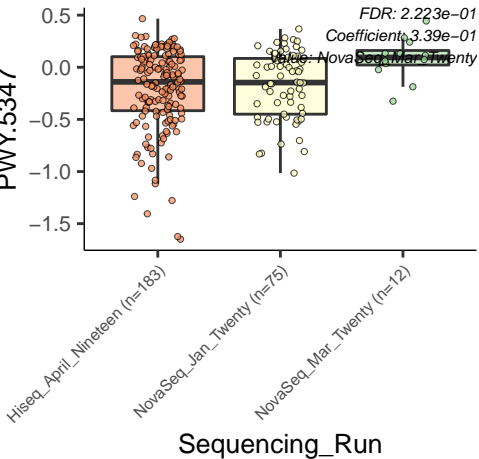
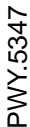


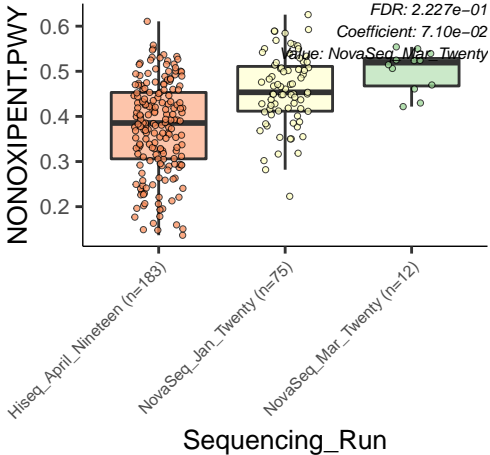
GOLPDL CAT.PWY



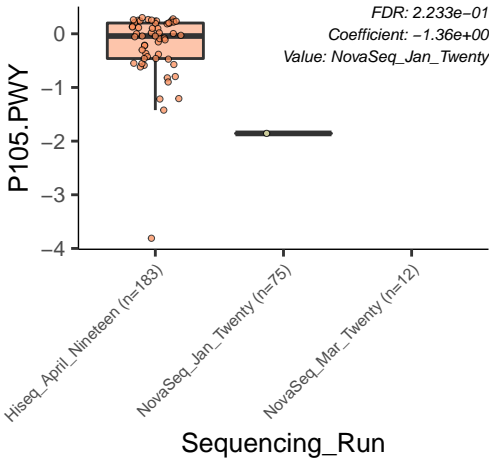
PWY.3781



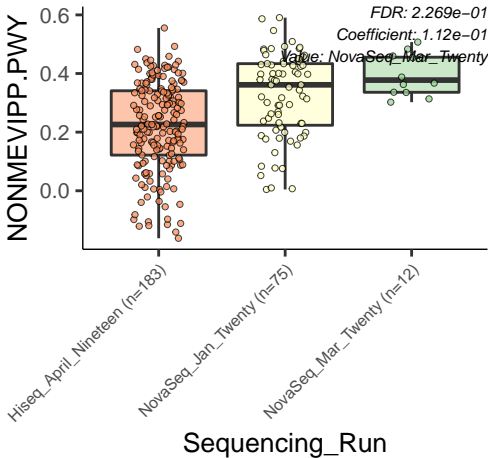




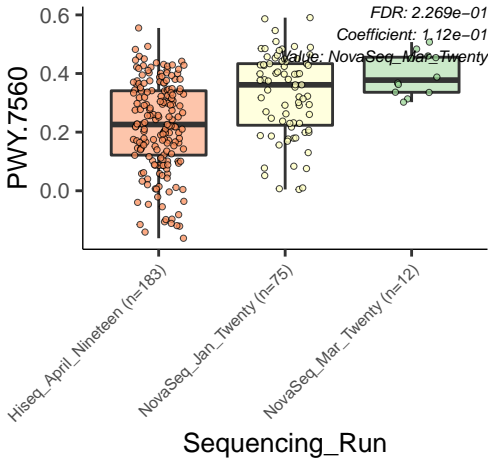
P105.PWY



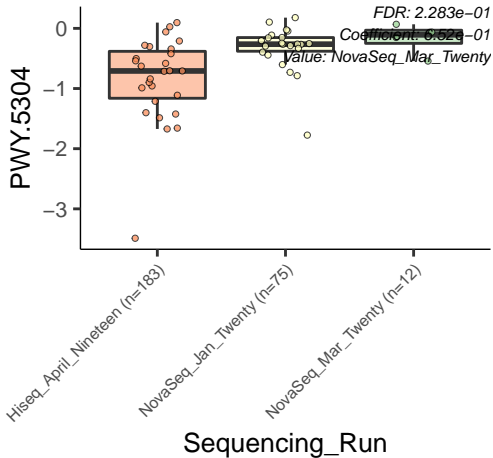
NONMEVIPP.PWY



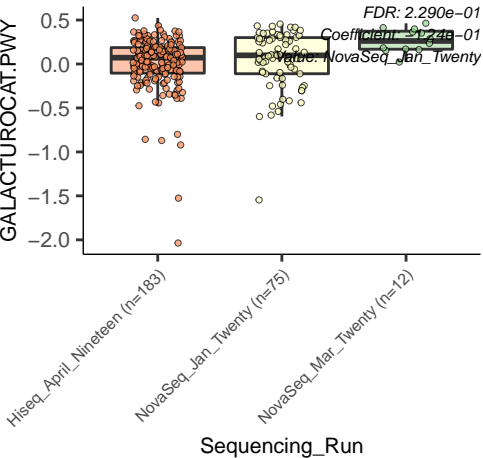
PWY.7560

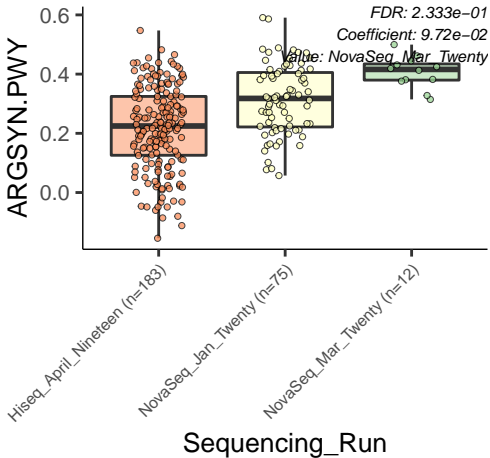


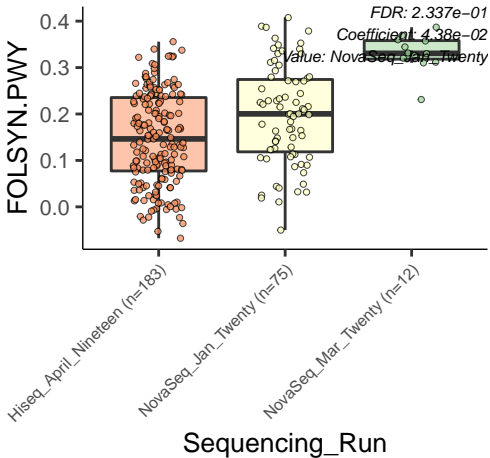
PWY.5304



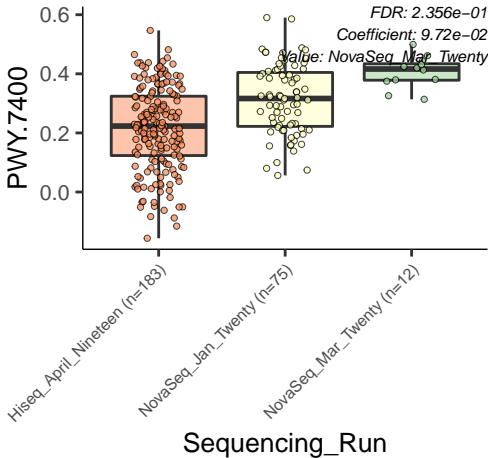
GALACTUROCAT.PWY



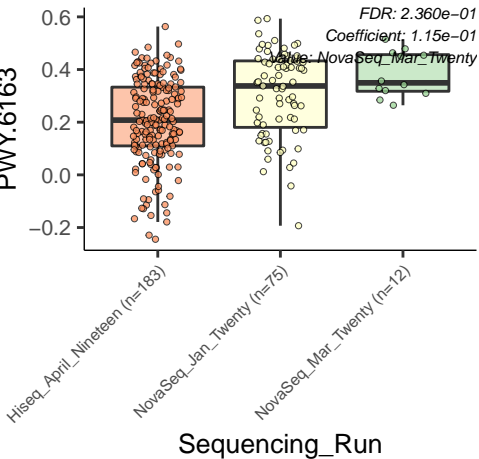




PWY.7400



PWY.6163



PWY.5189

