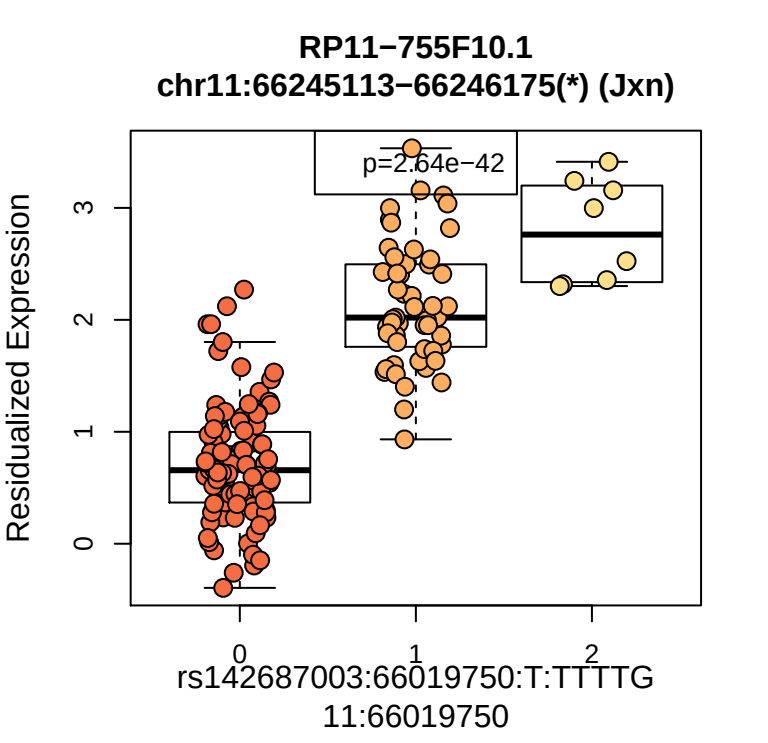
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=2.64e−42
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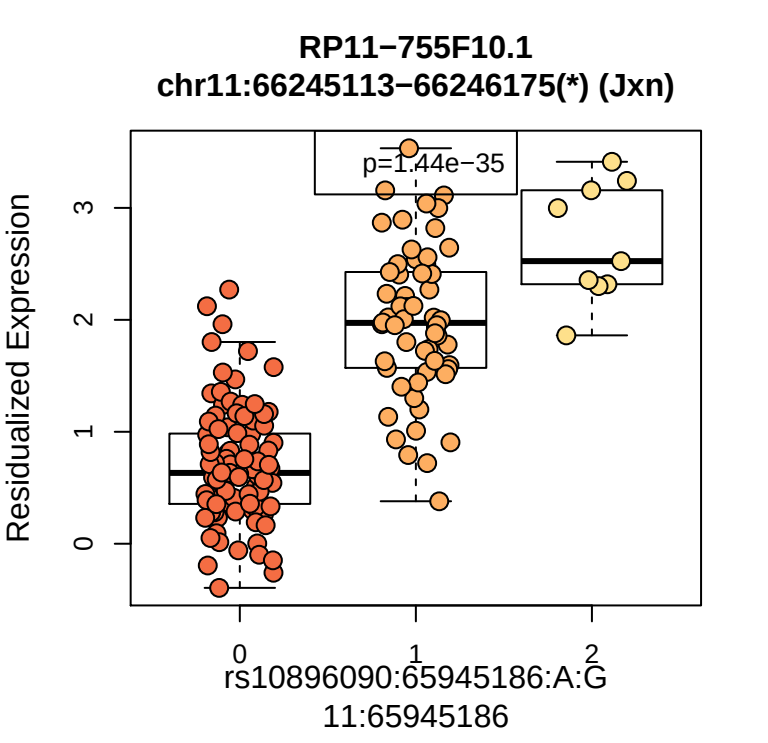
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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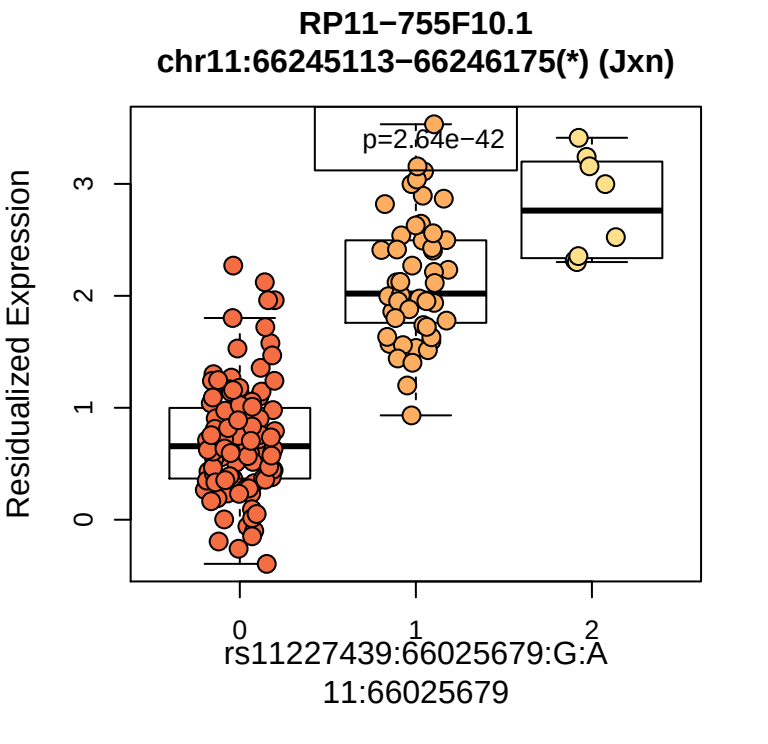
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chr11:66245113−66246175(*) (Jxn)
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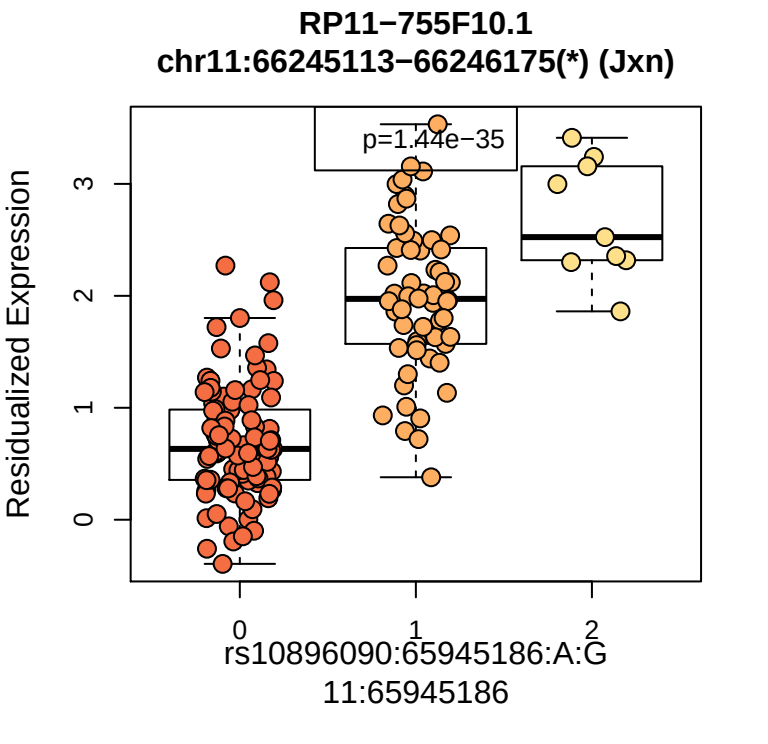
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chr11:66245113−66246175(*) (Jxn)
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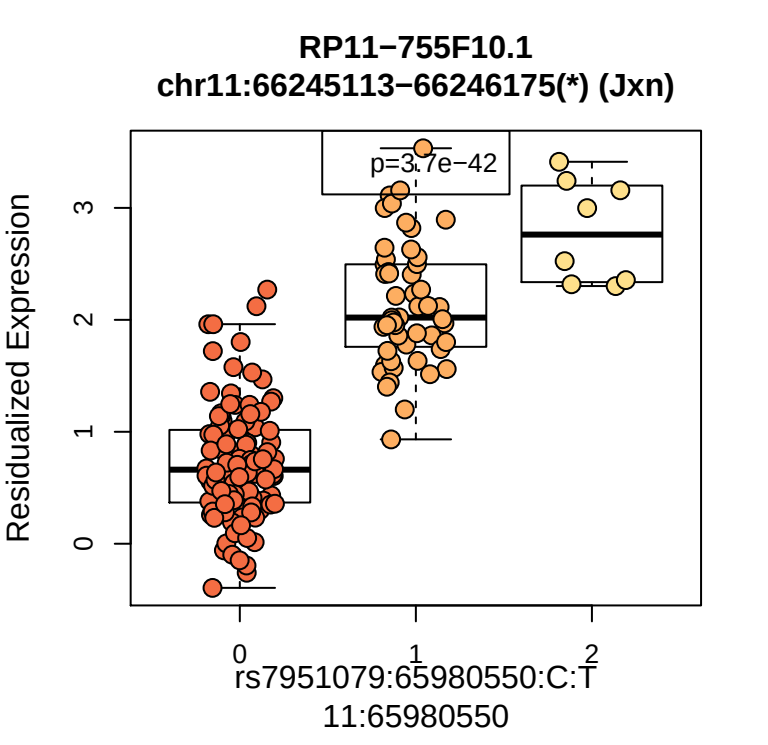
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chr11:66245113−66246175(*) (Jxn)
p=3.7e−42
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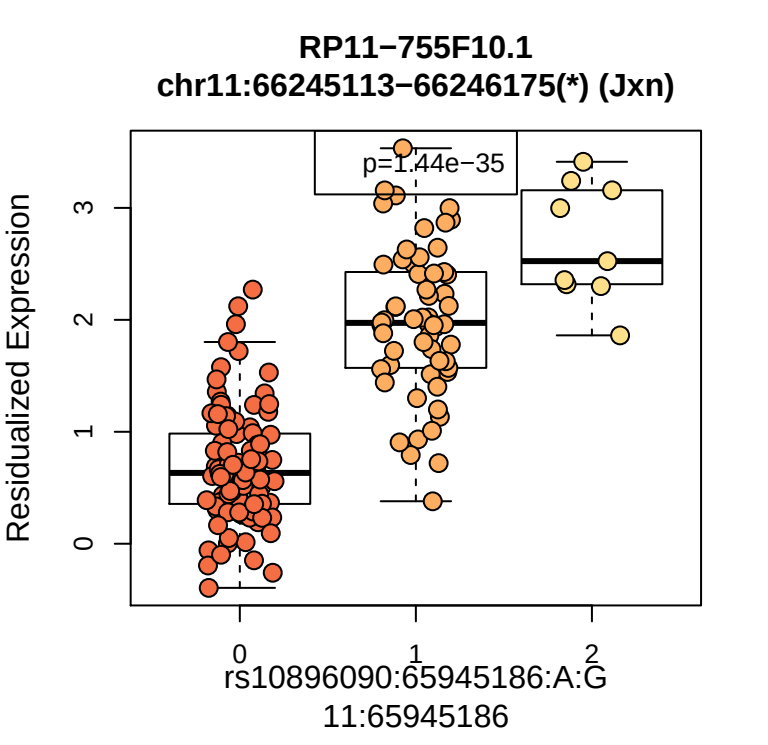
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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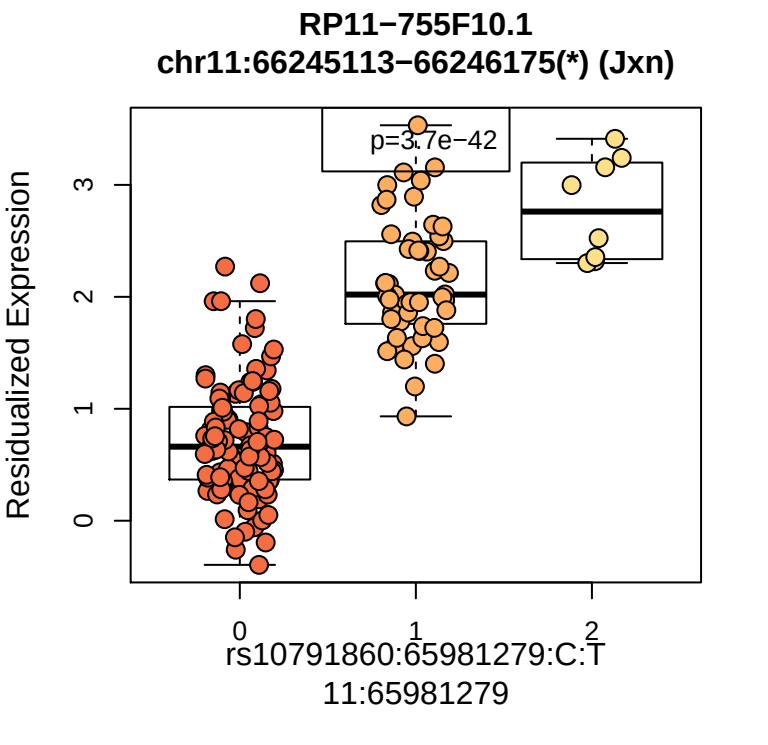
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chr11:66245113−66246175(*) (Jxn)
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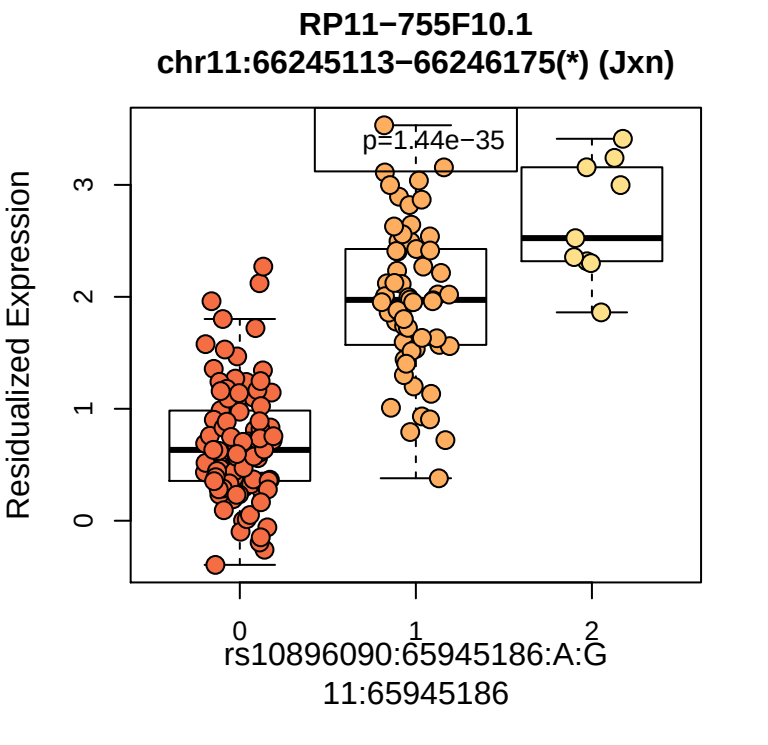
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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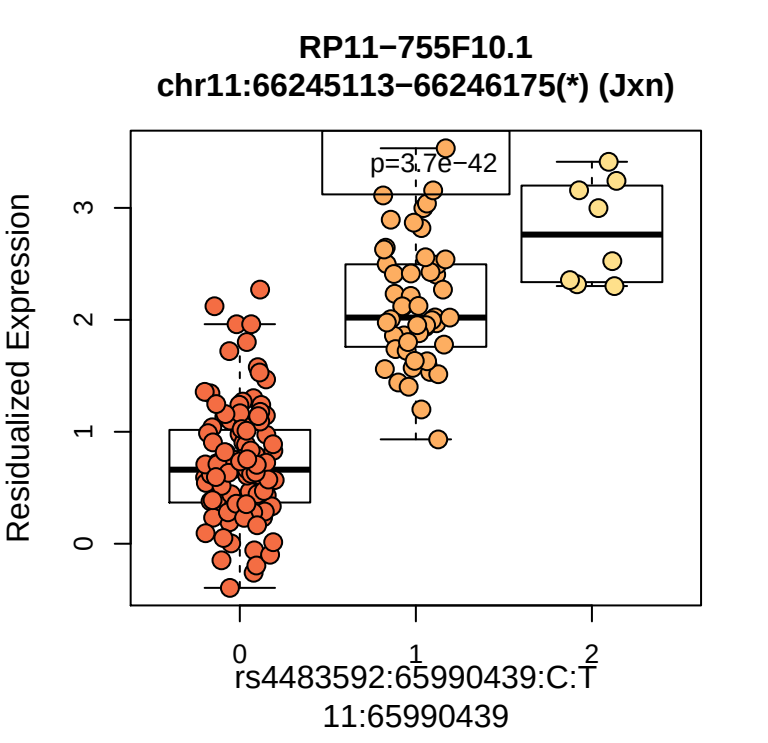
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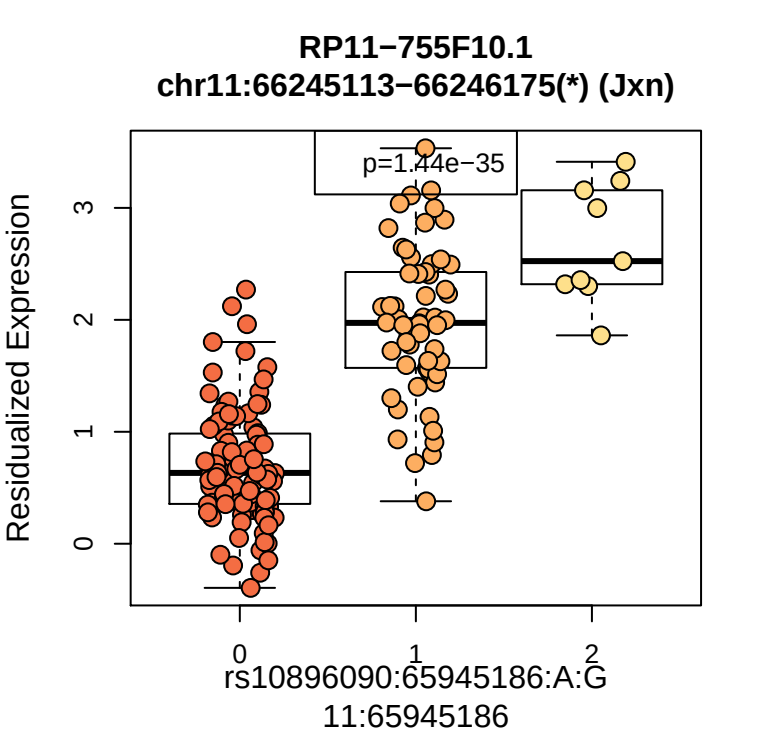
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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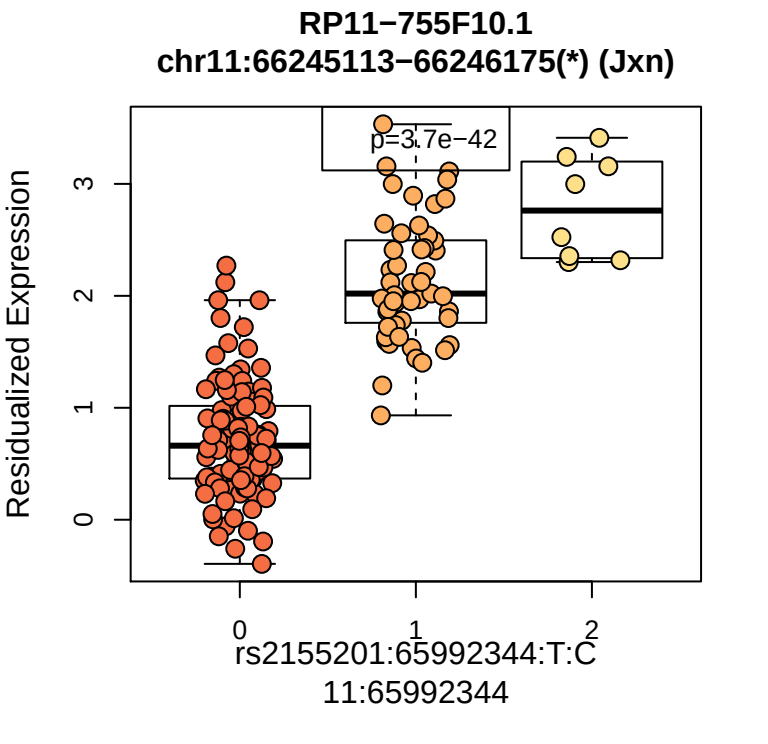
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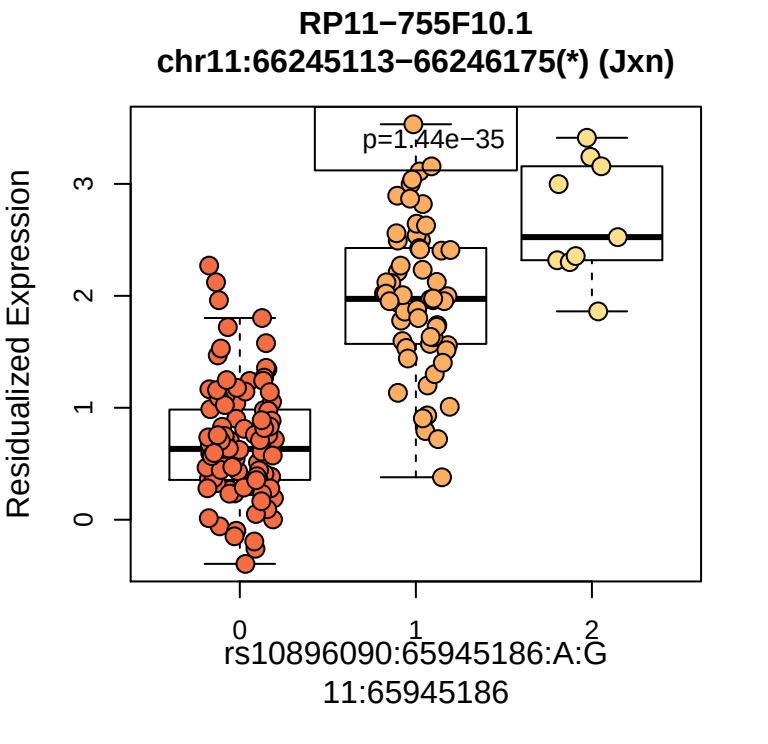
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chr11:66245113−66246175(*) (Jxn)
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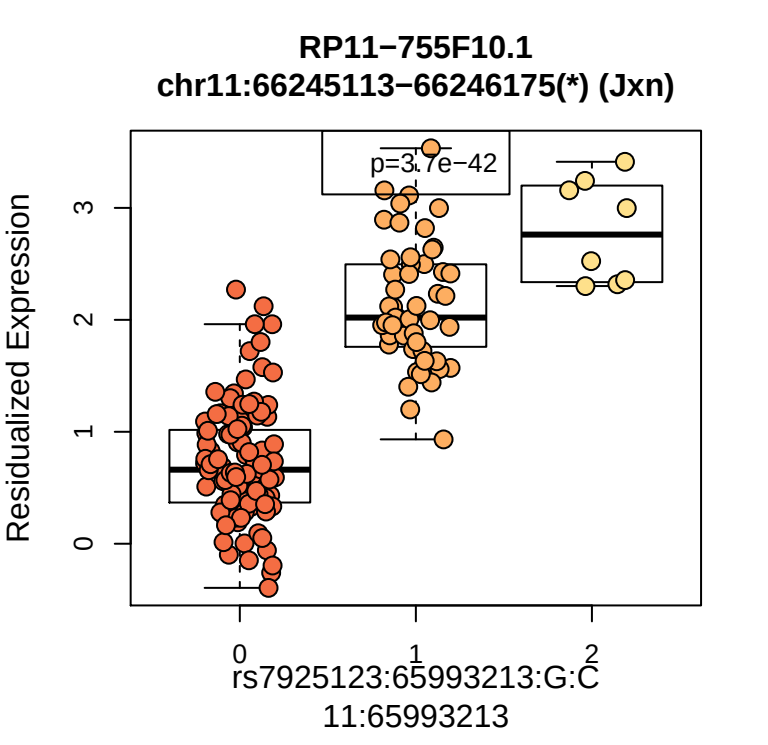
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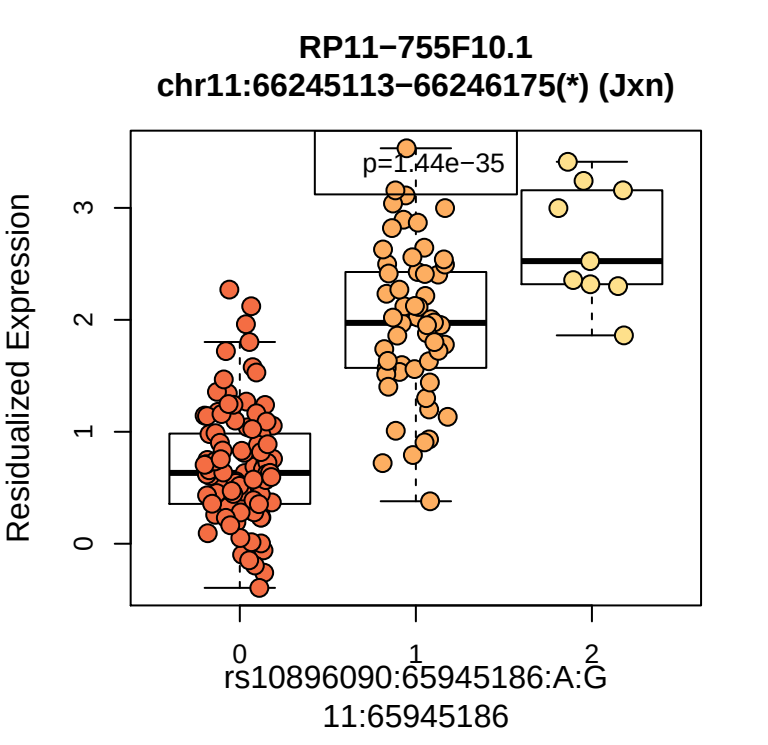
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Residualized Expression
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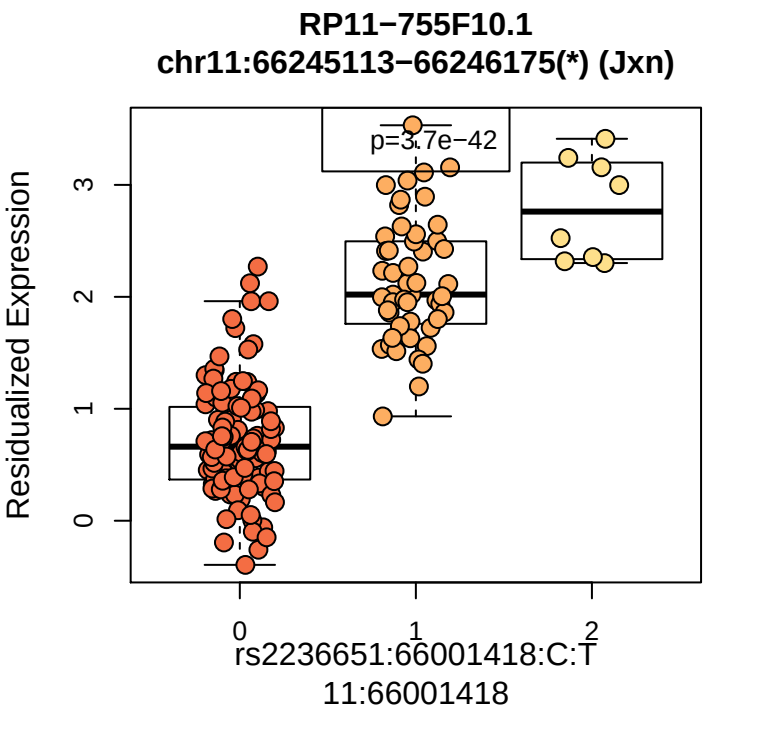
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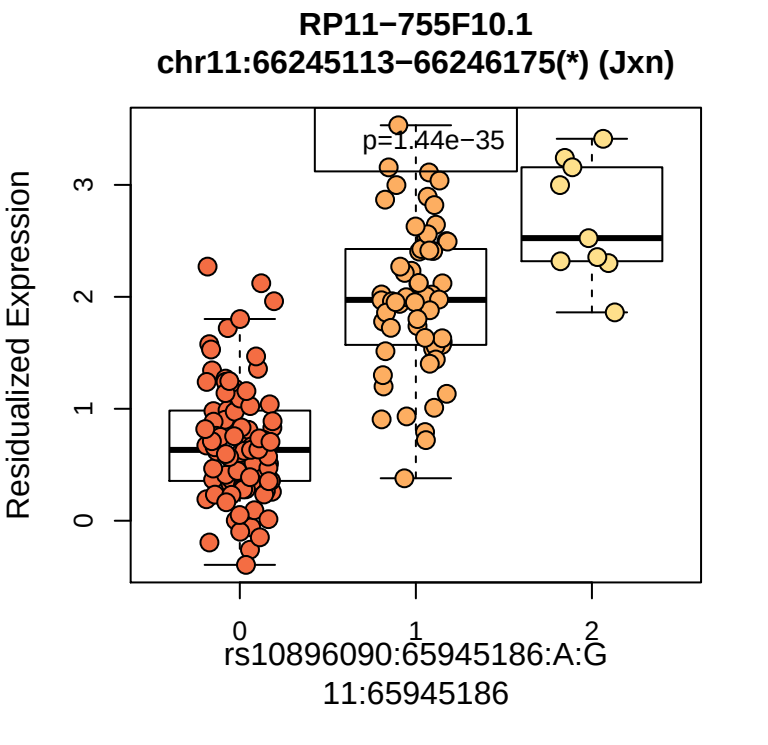
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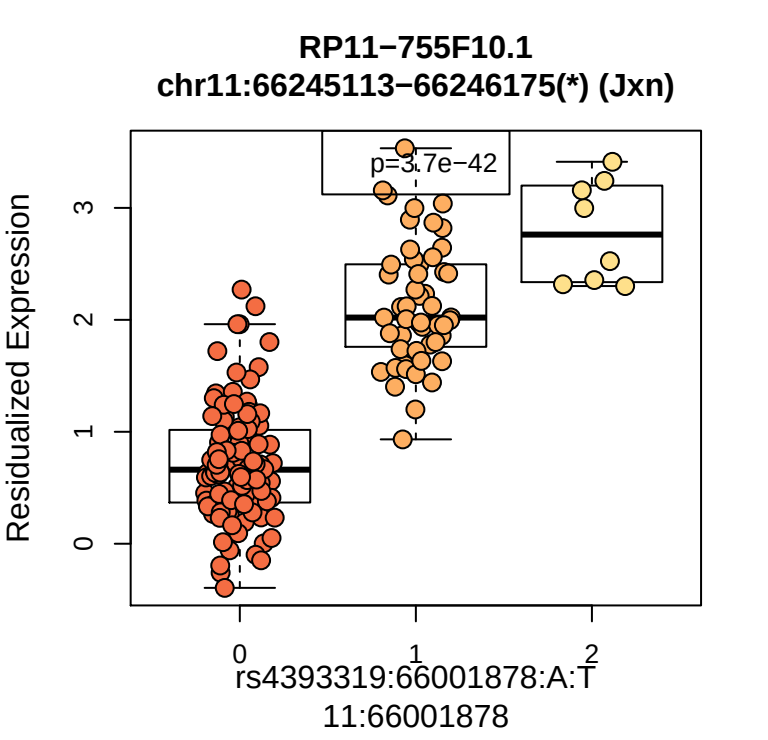
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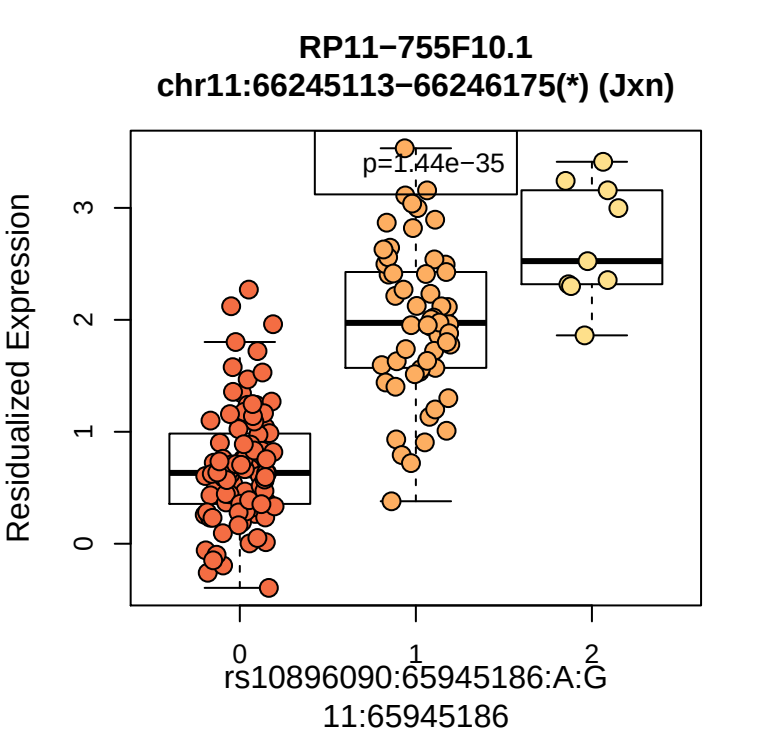
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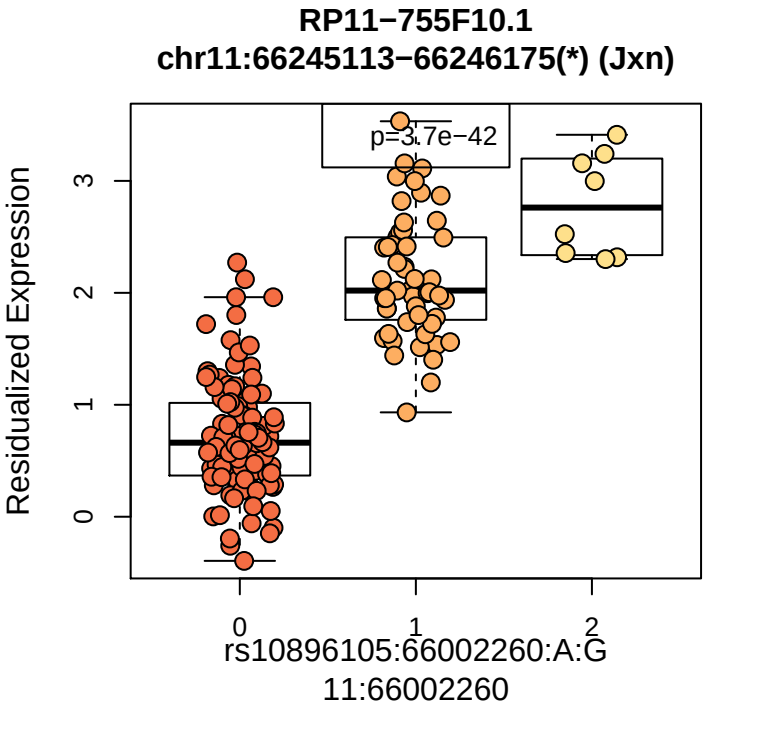
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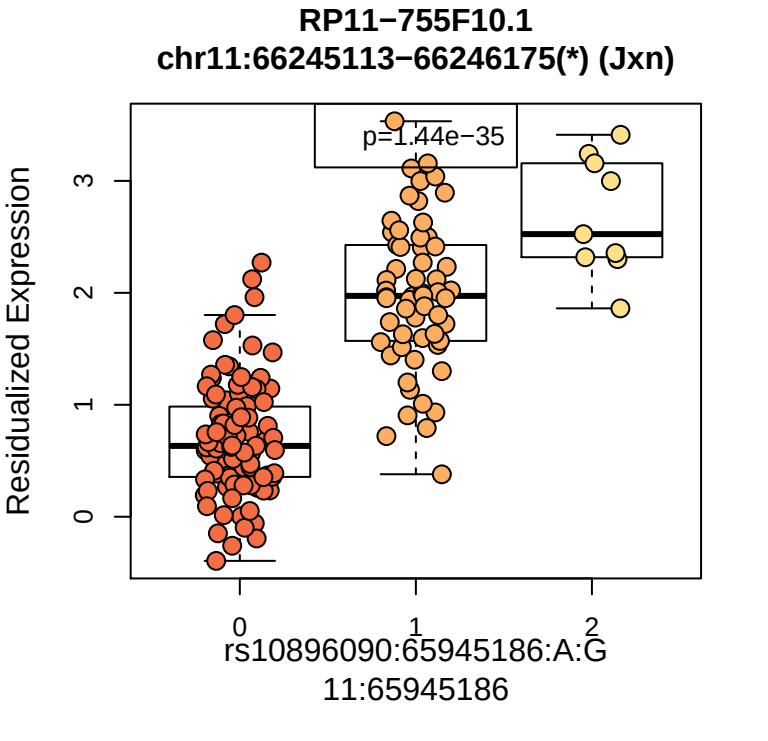
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chr11:66245113−66246175(*) (Jxn)
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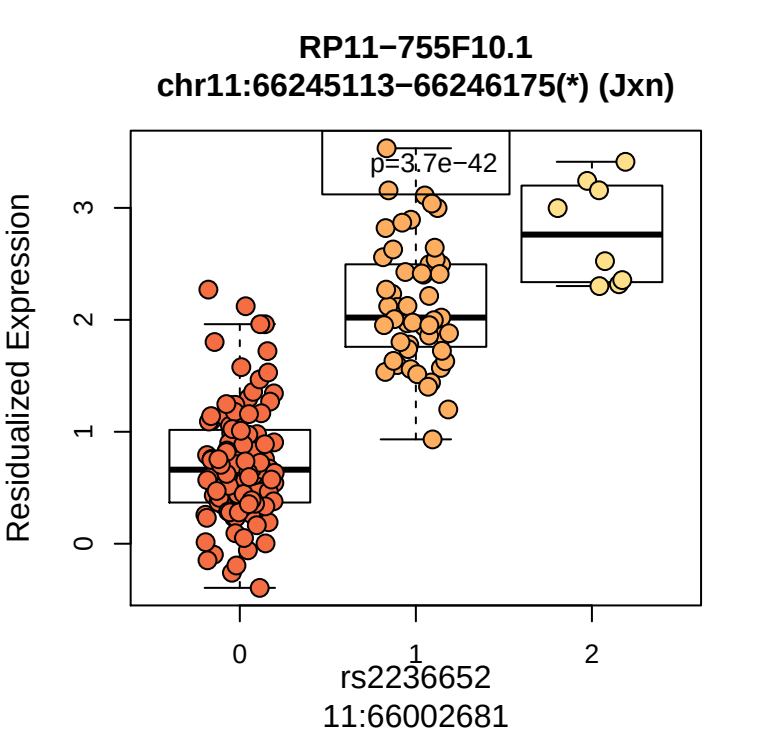
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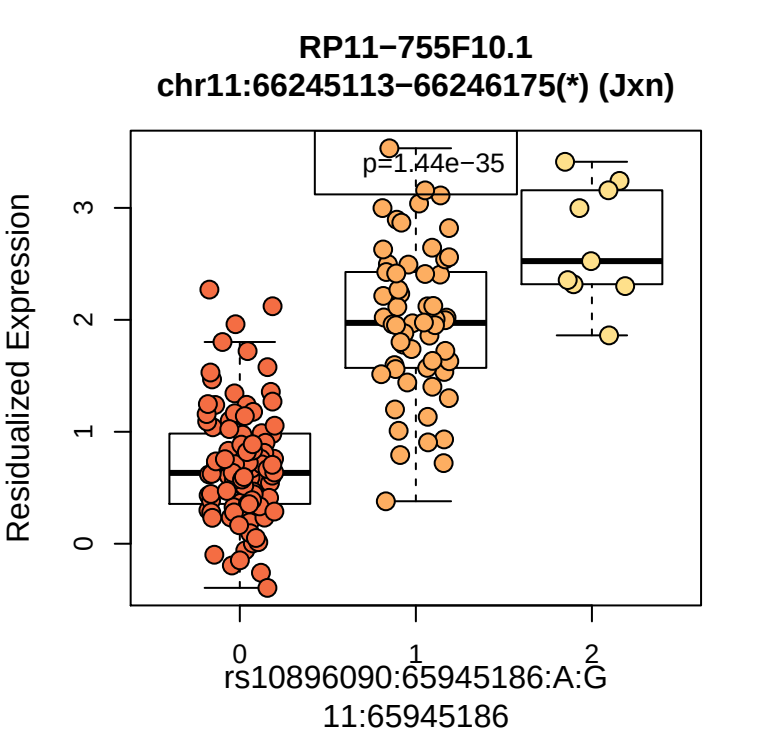
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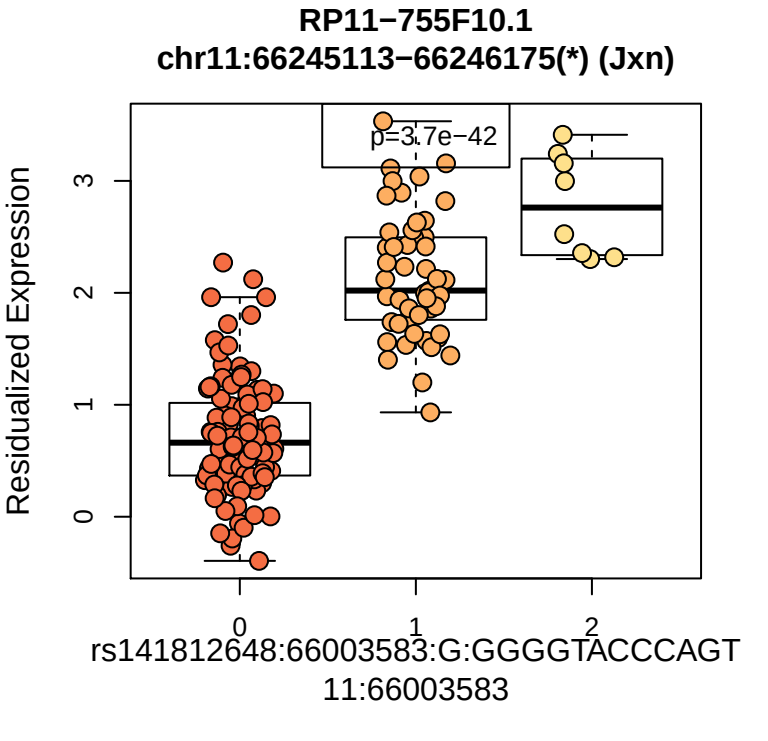
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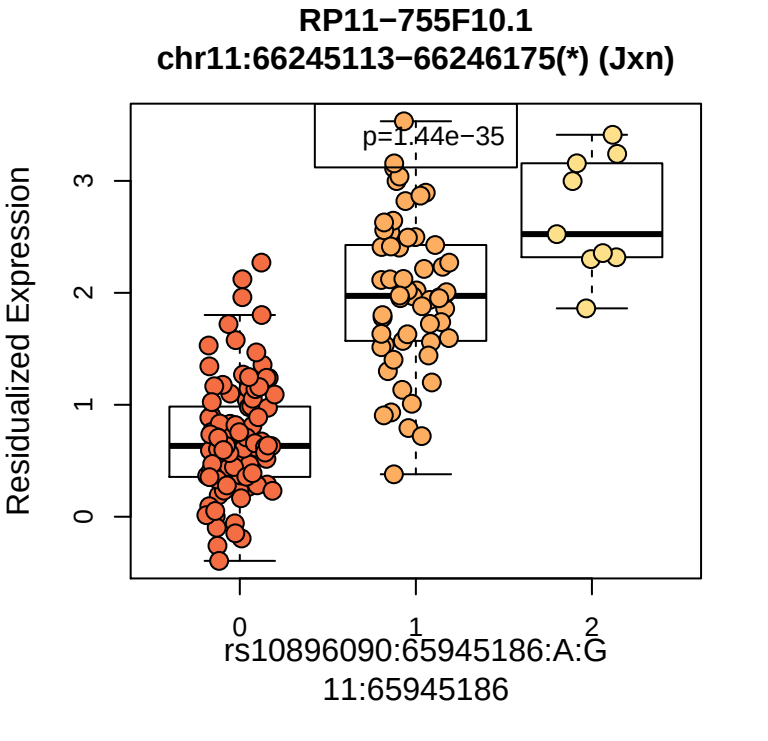
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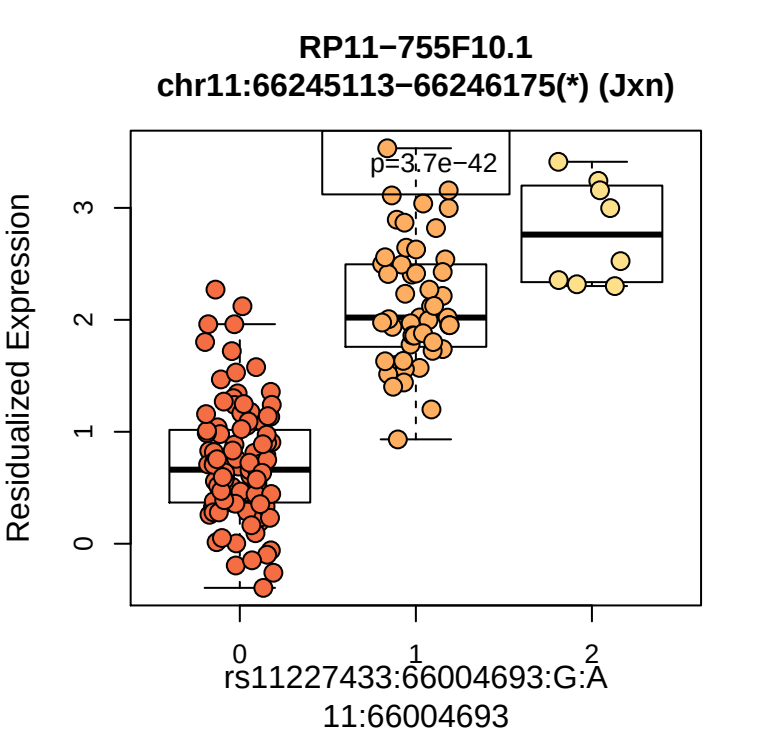
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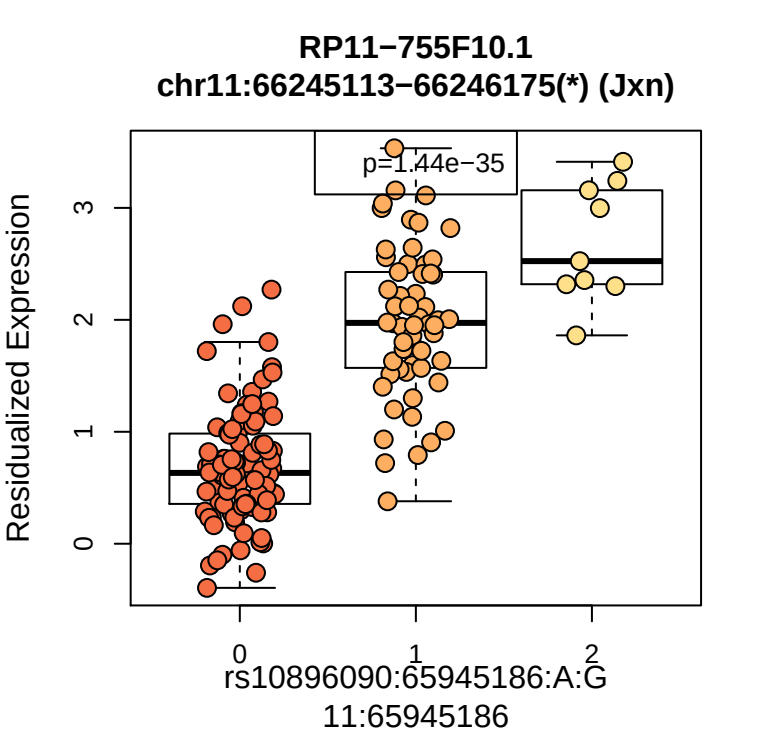
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chr11:66245113−66246175(*) (Jxn)
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Residualized Expression
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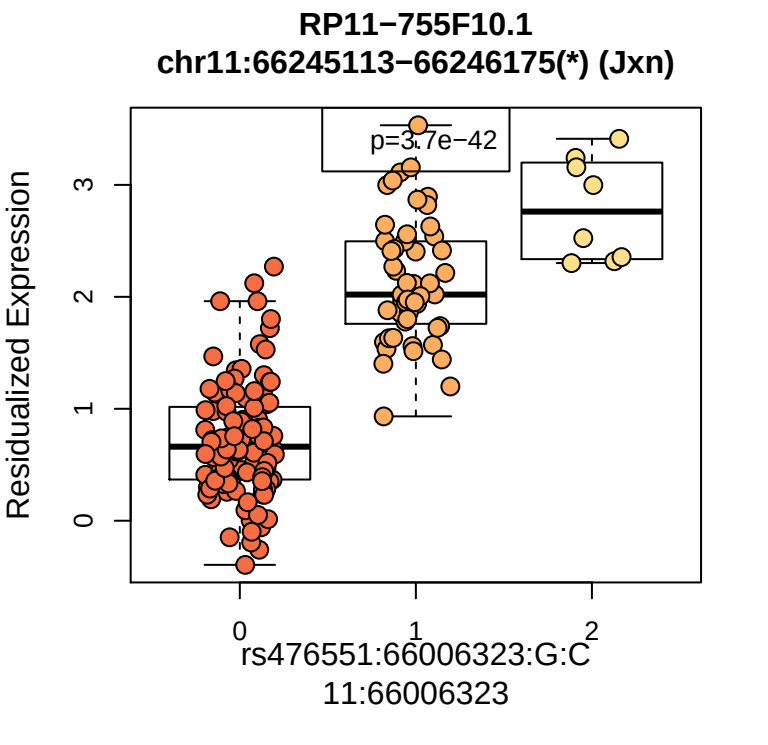
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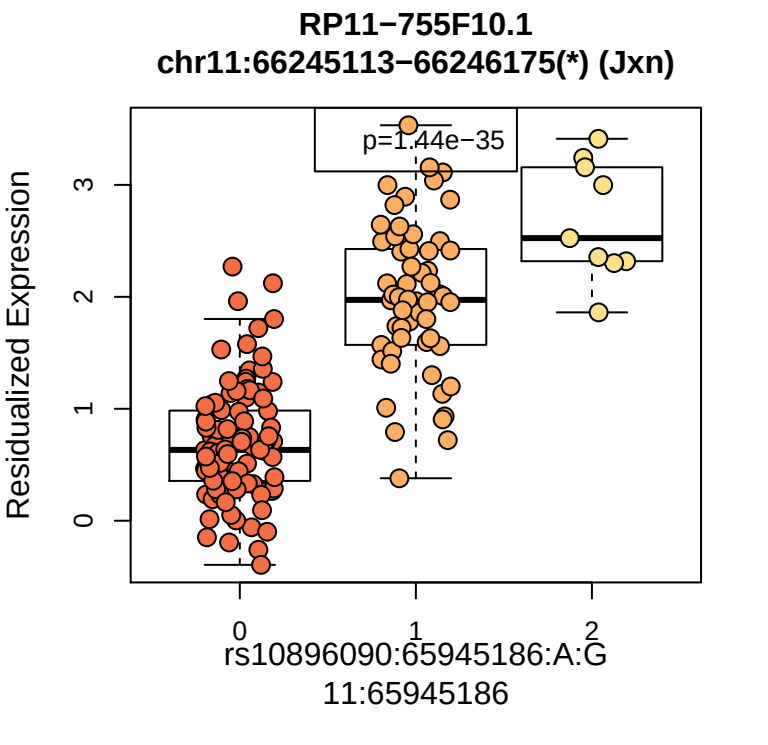
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p=1.44e−35
Residualized Expression
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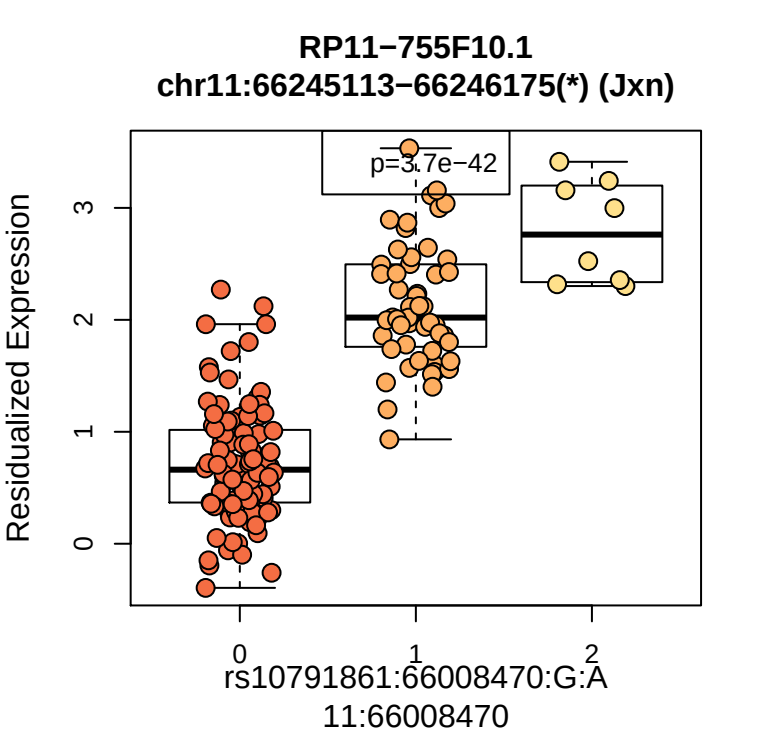
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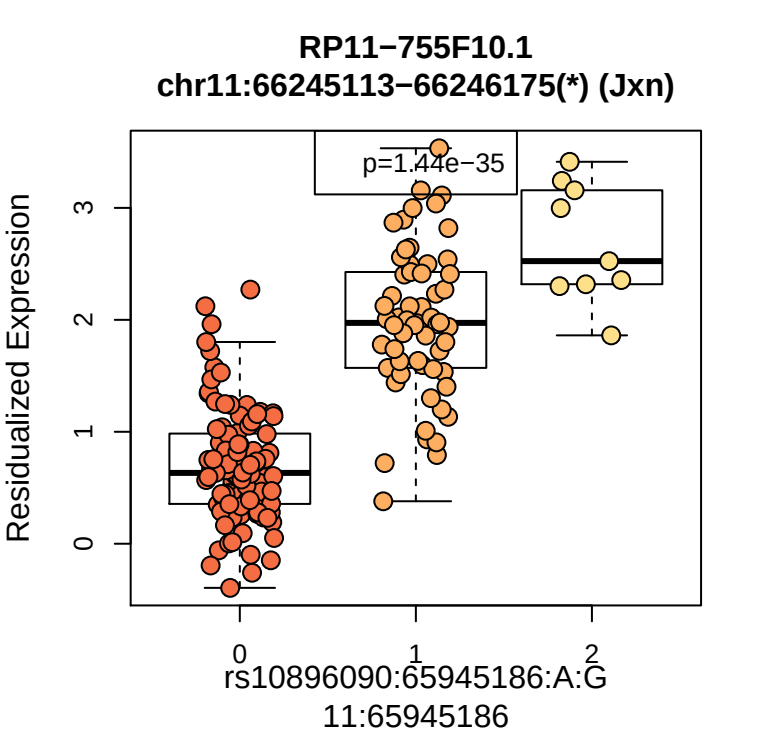
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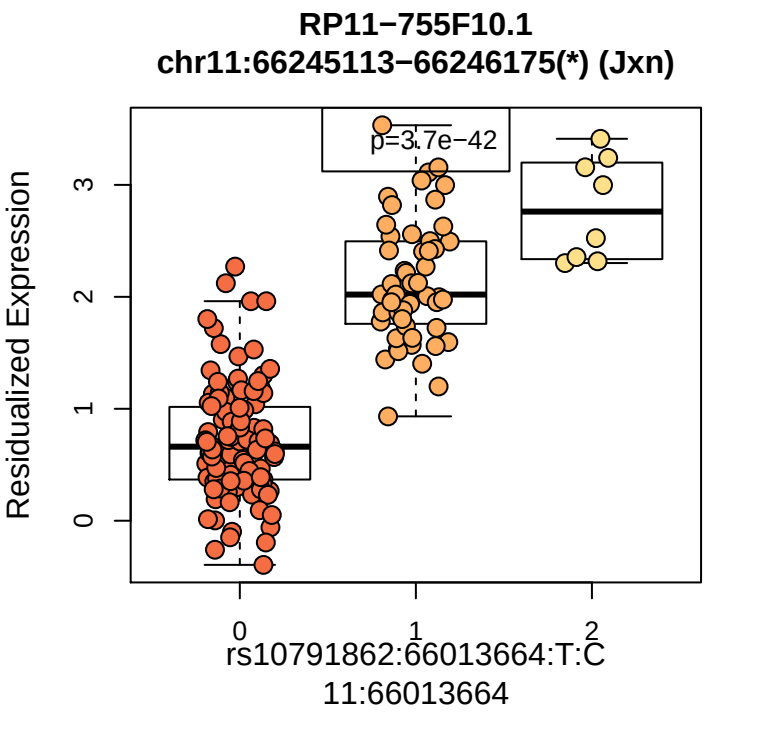
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p=3.7e−42
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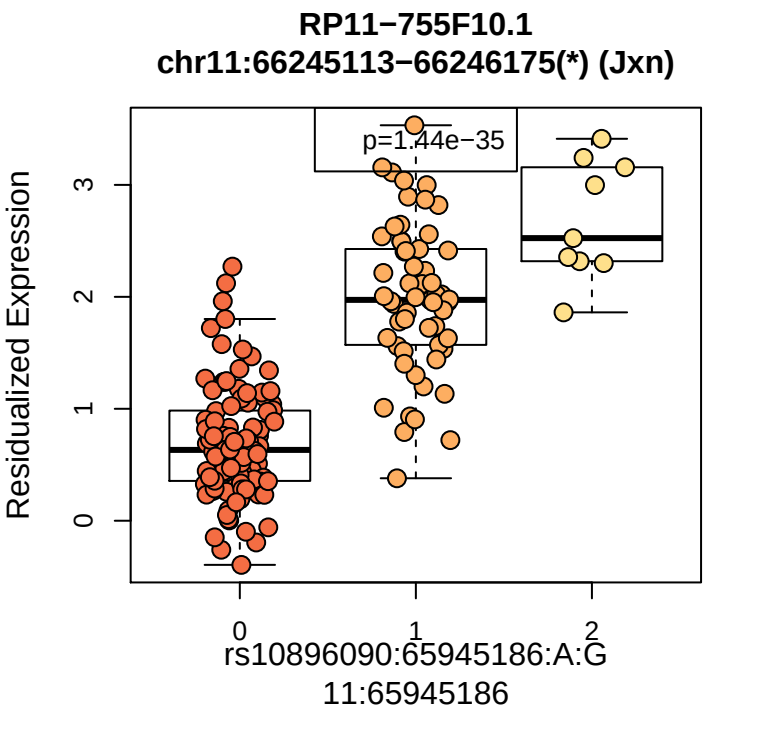
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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2
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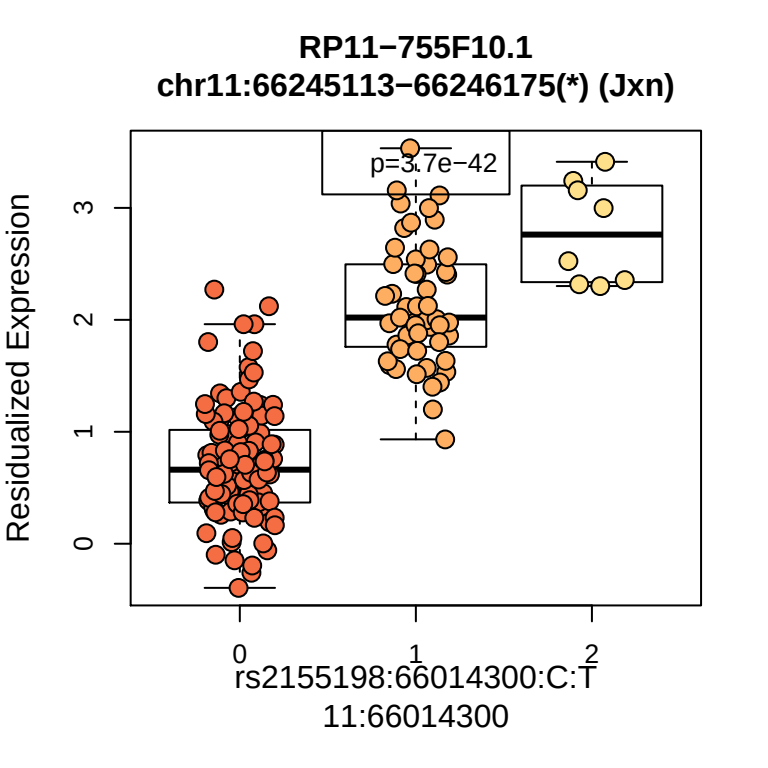
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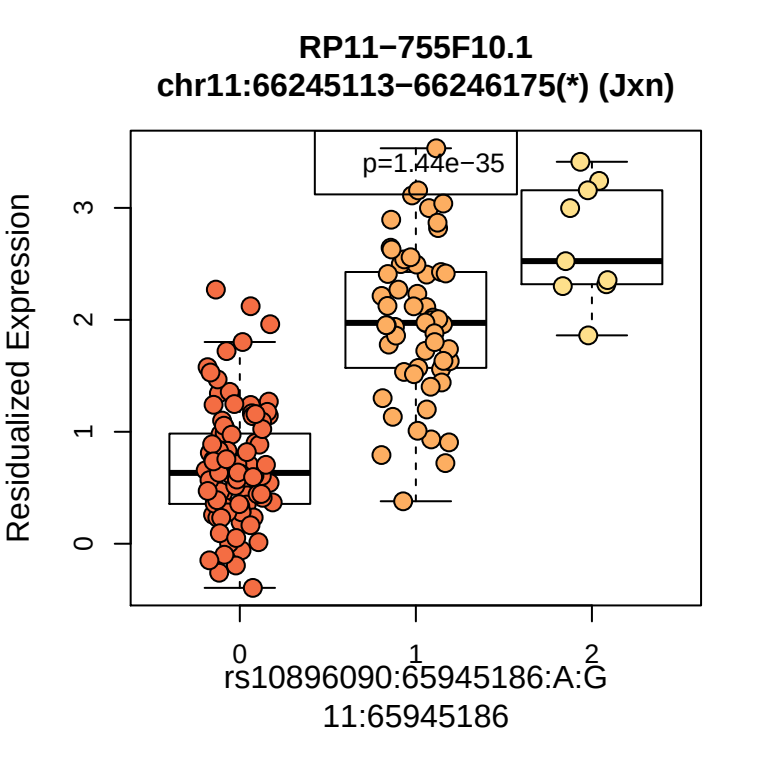
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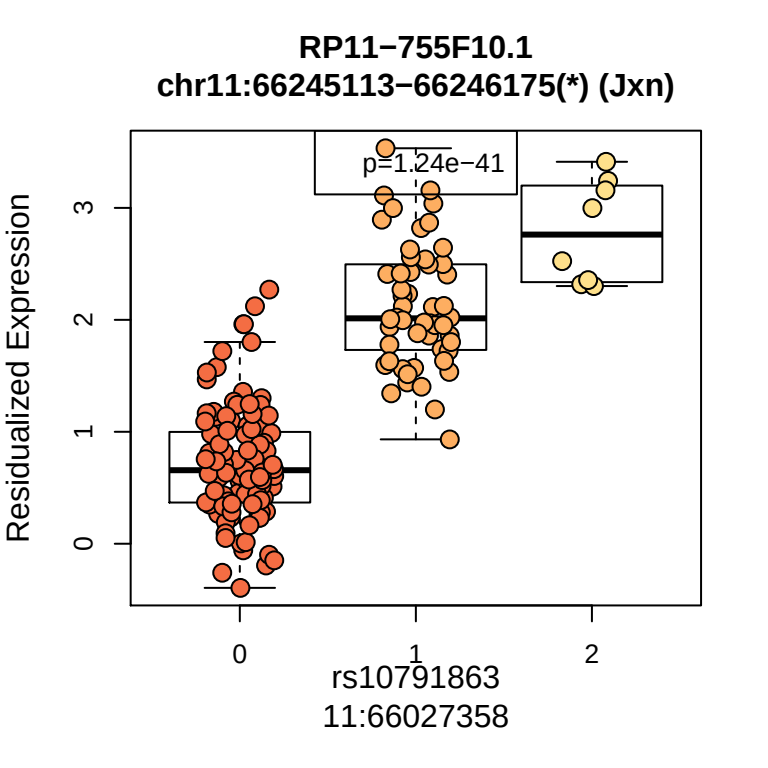
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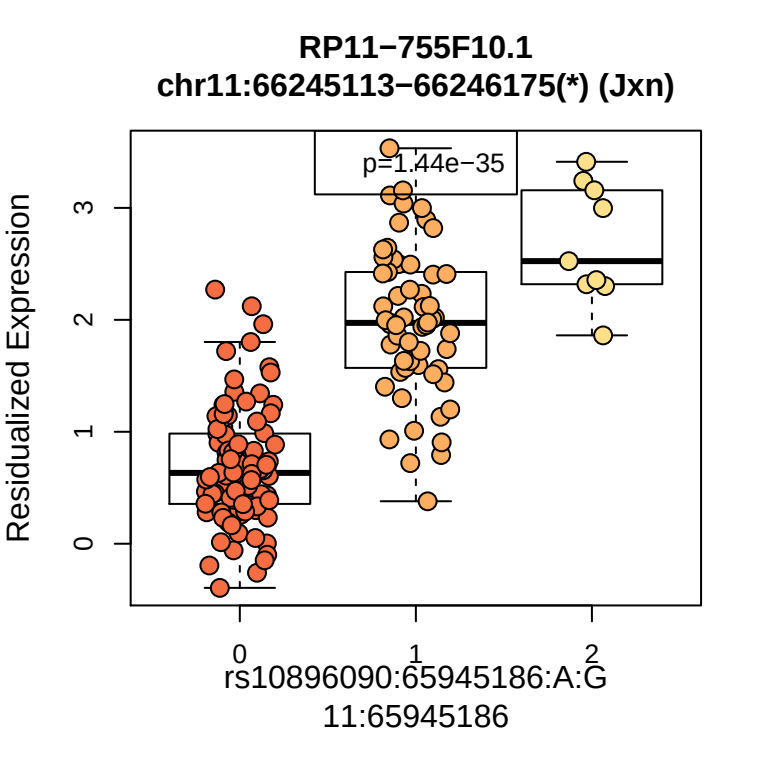
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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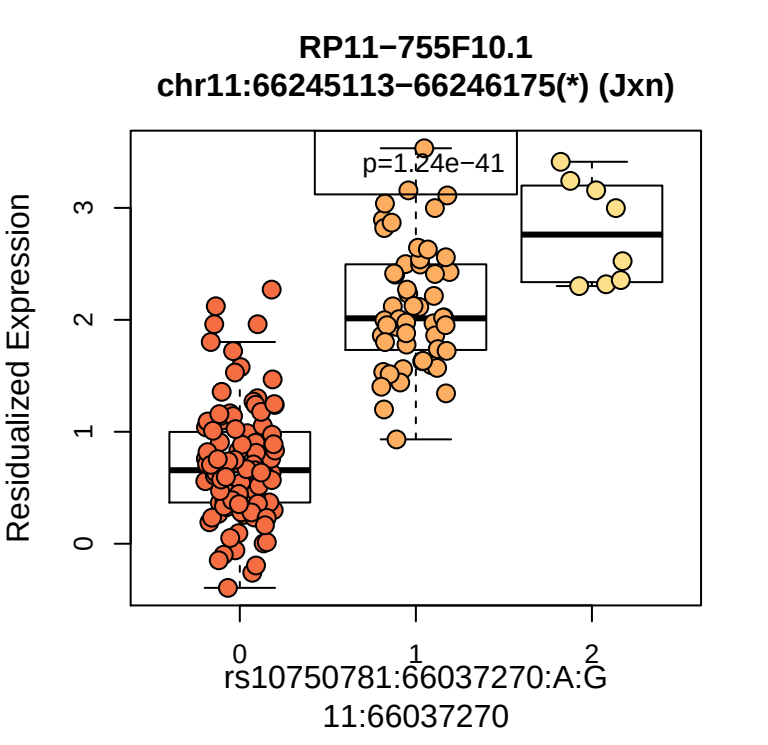
11:65945186


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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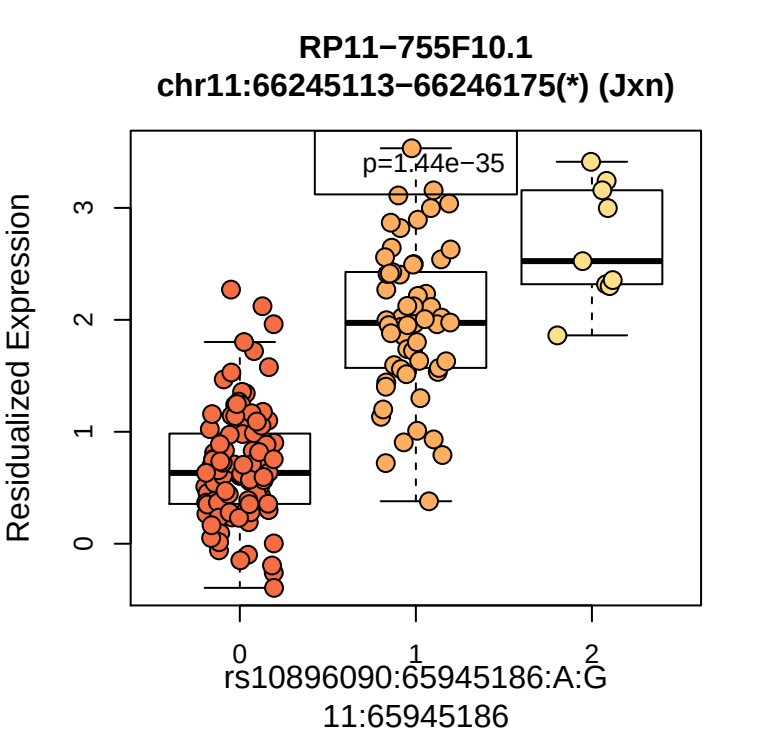
11:66037270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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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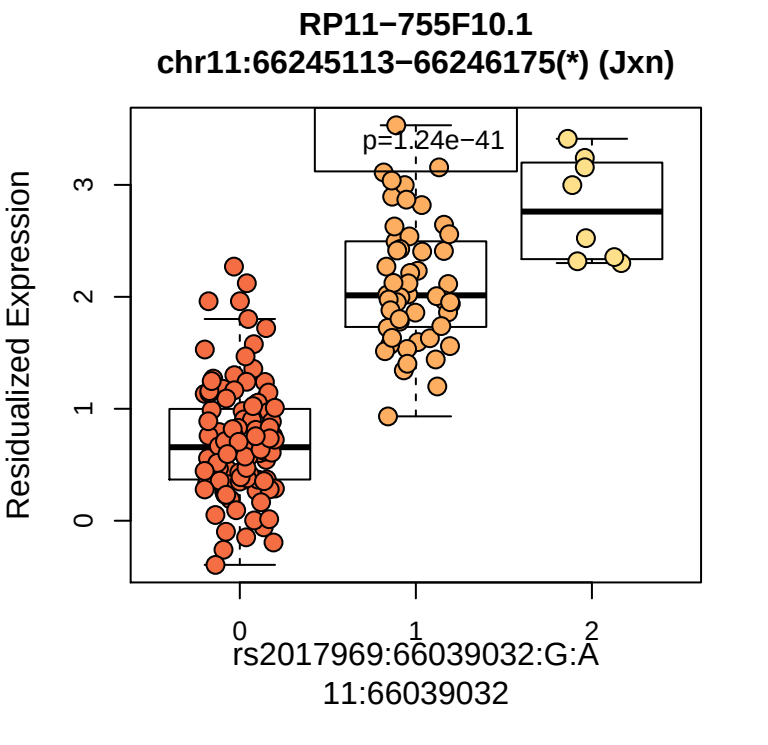
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chr11:66245113−66246175(*) (Jxn)
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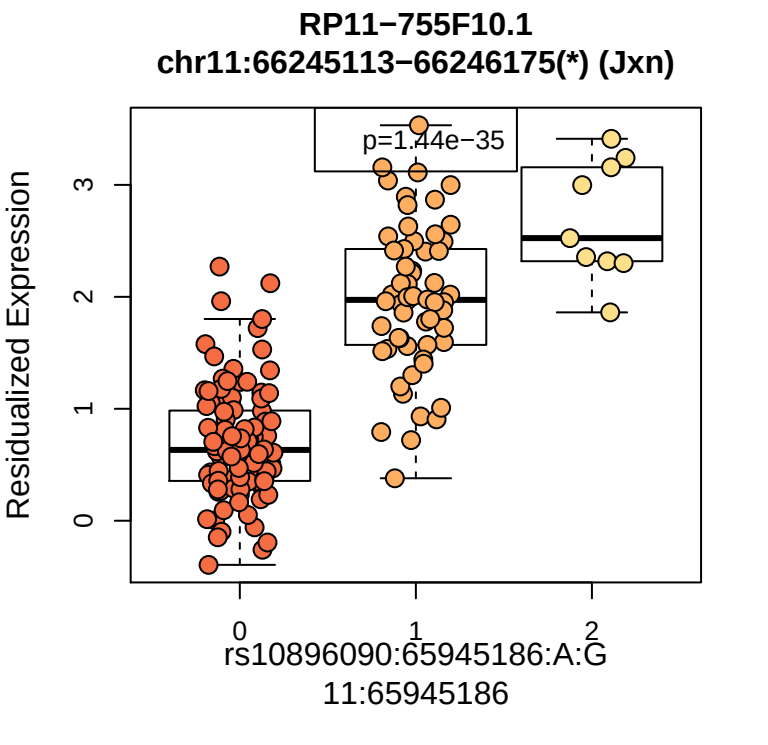
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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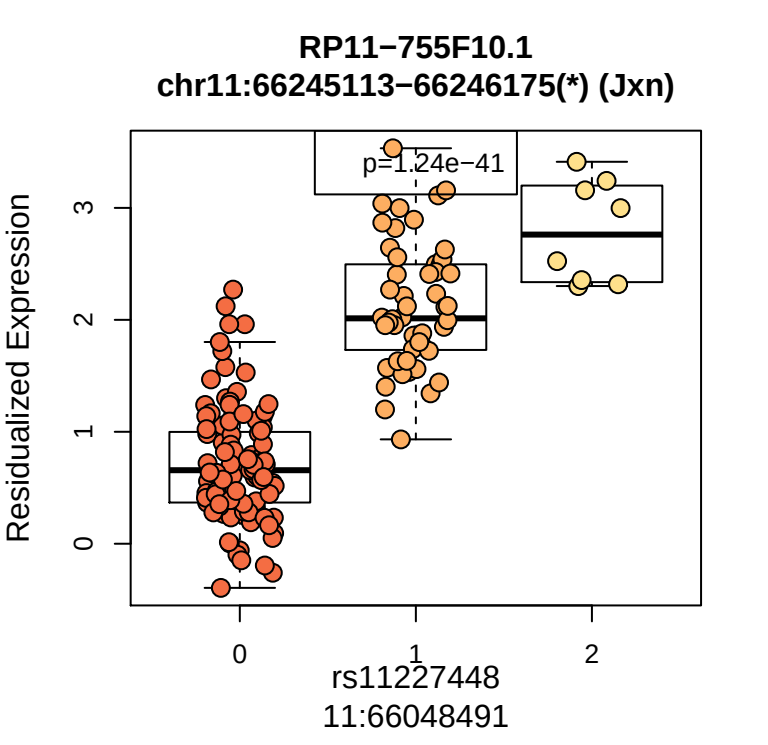
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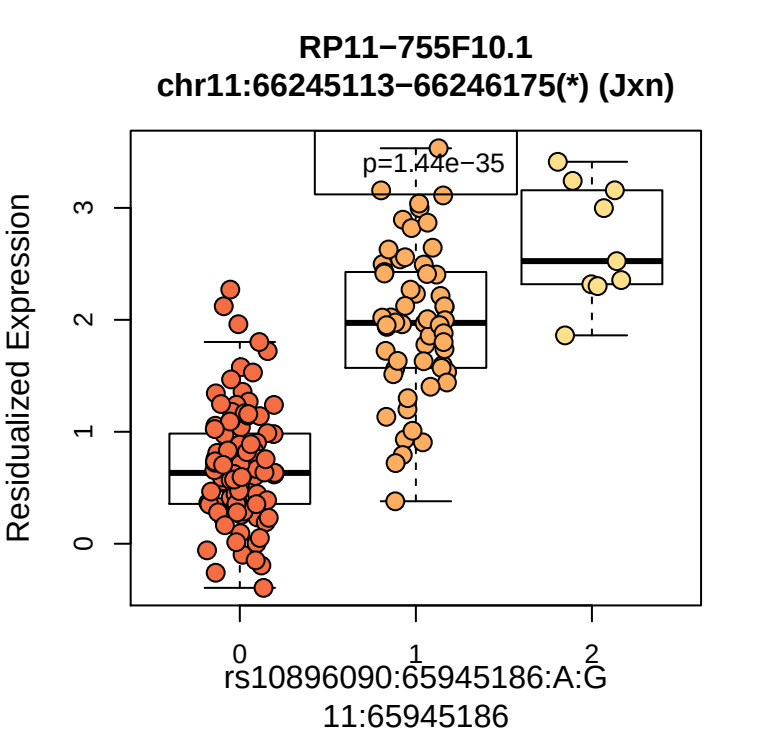
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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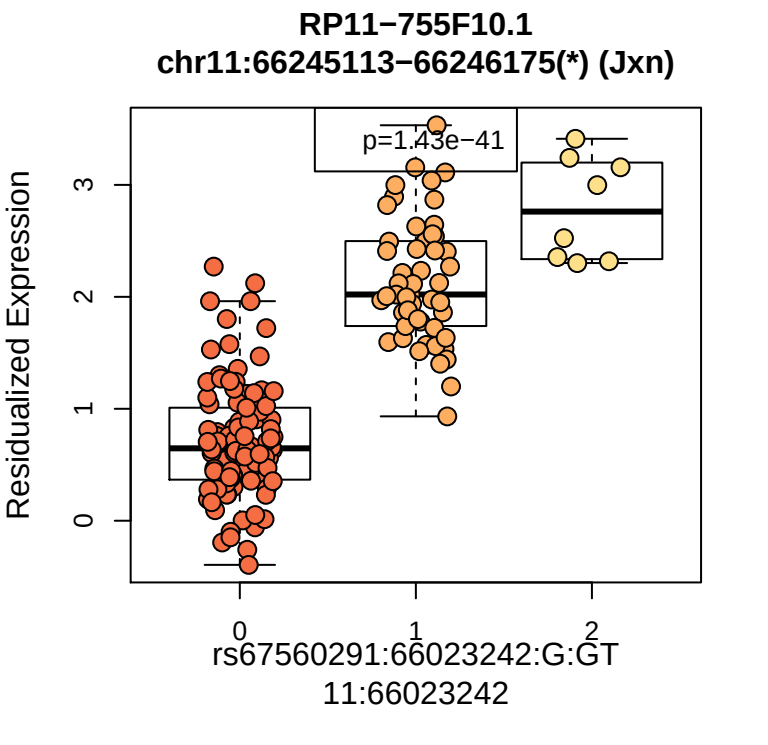
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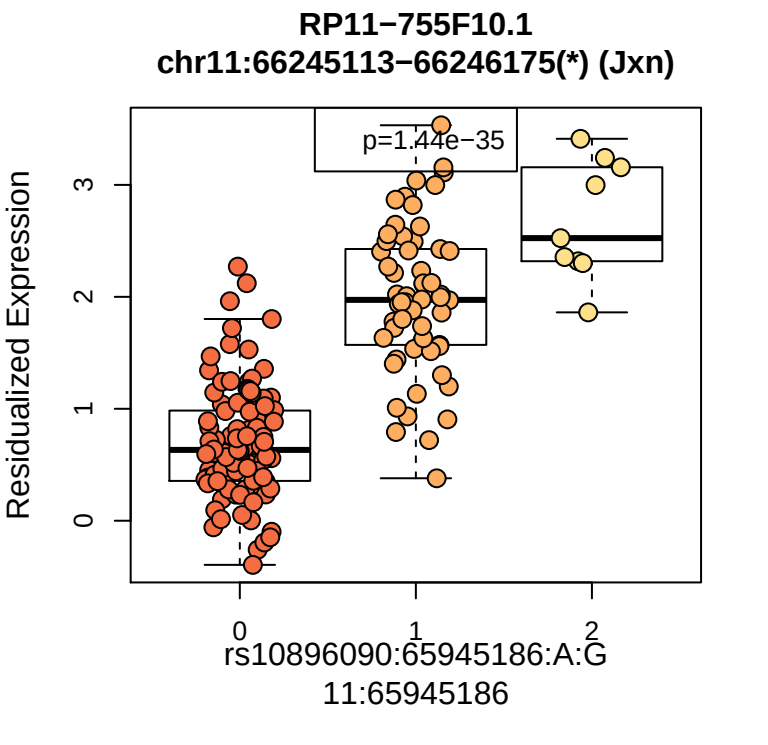
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chr11:66245113−66246175(*) (Jxn)
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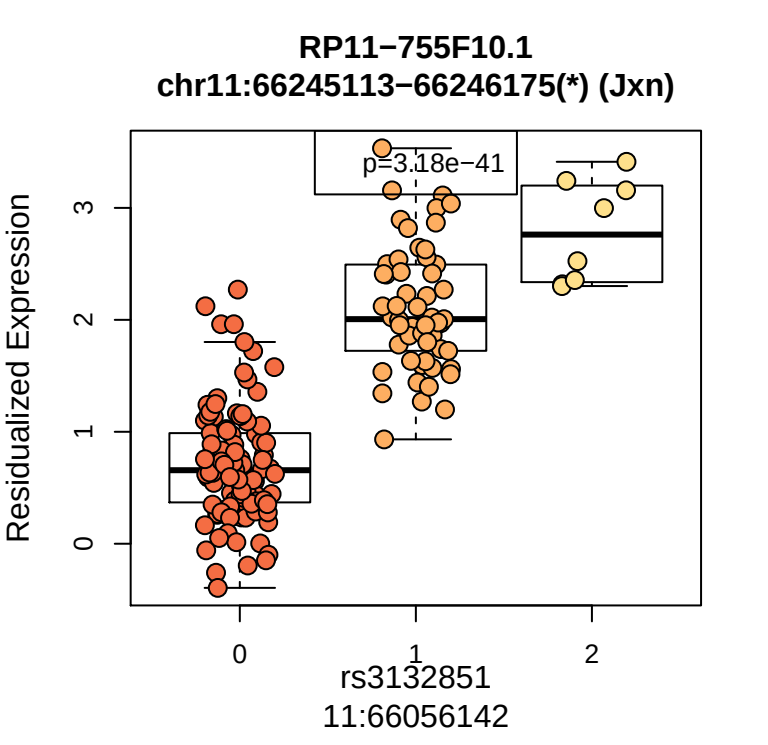
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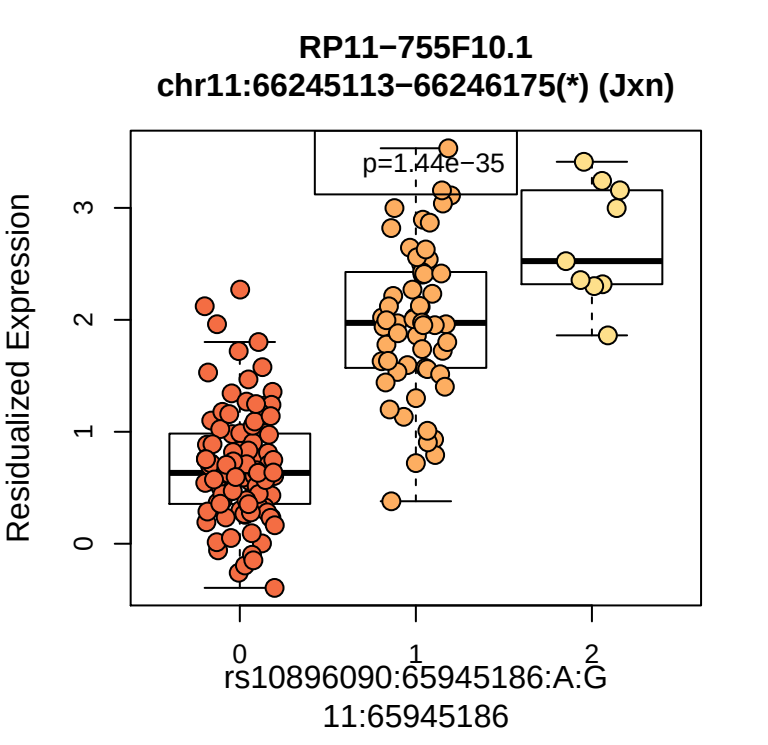
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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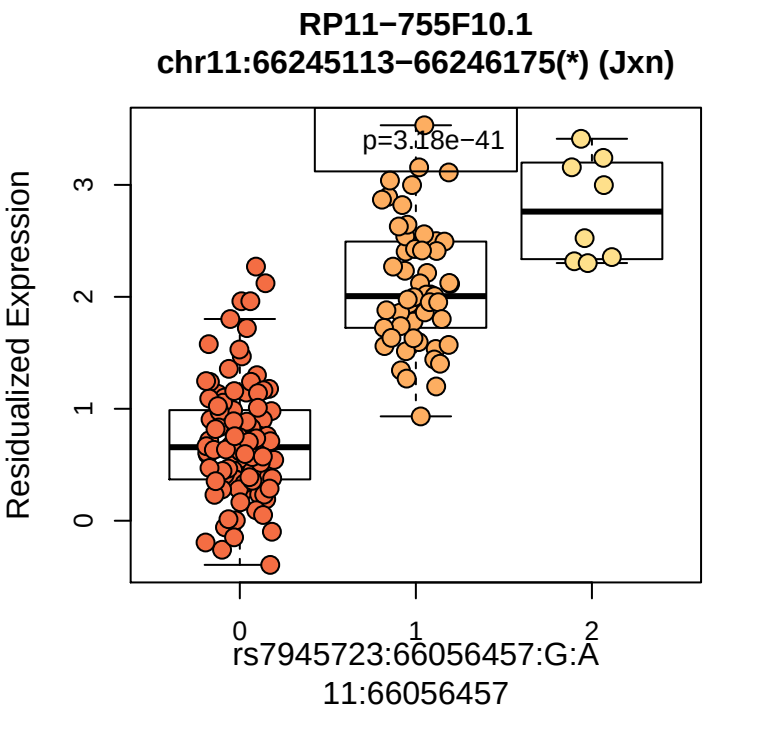
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chr11:66245113−66246175(*) (Jxn)
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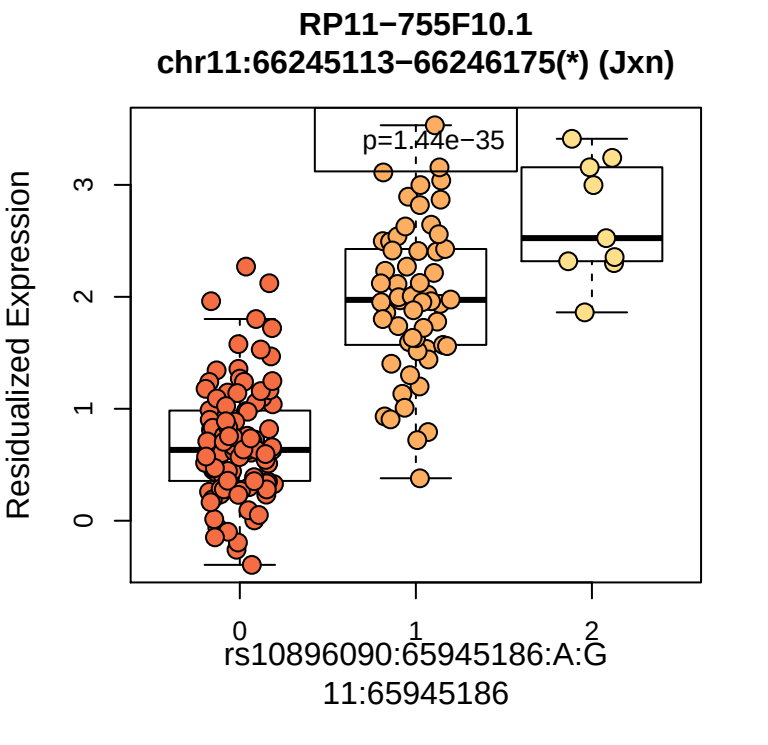
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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2
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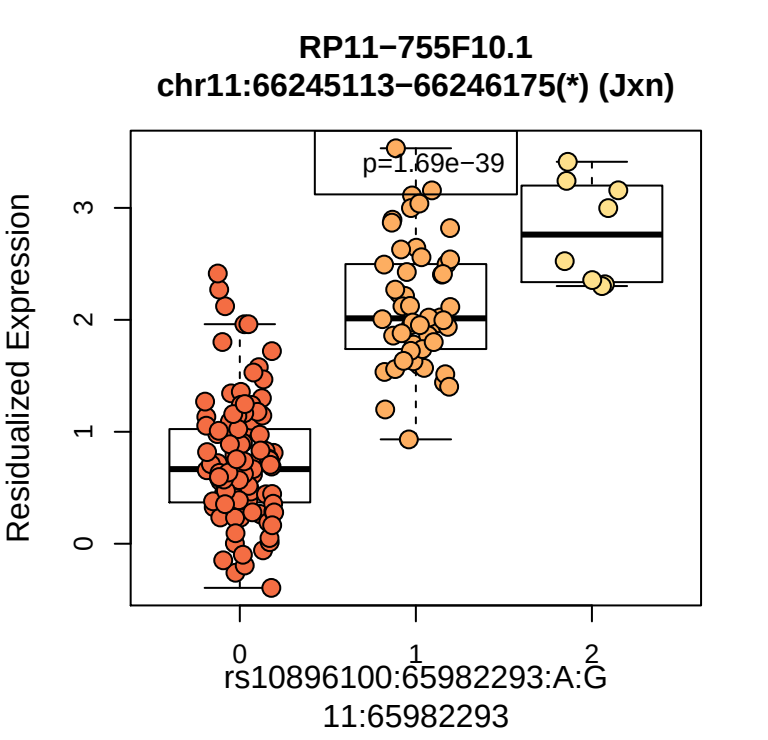
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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2
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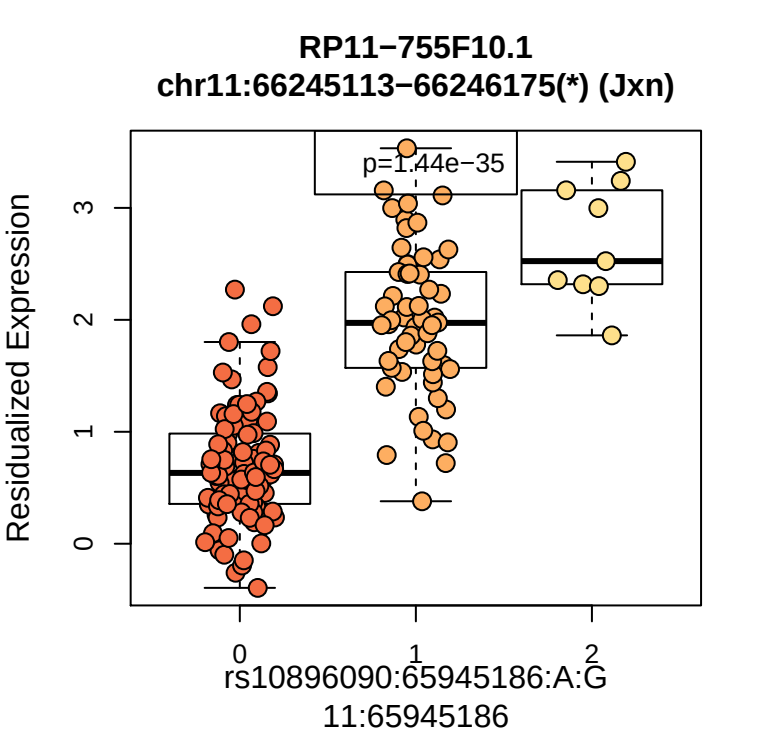
11:65982293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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
3
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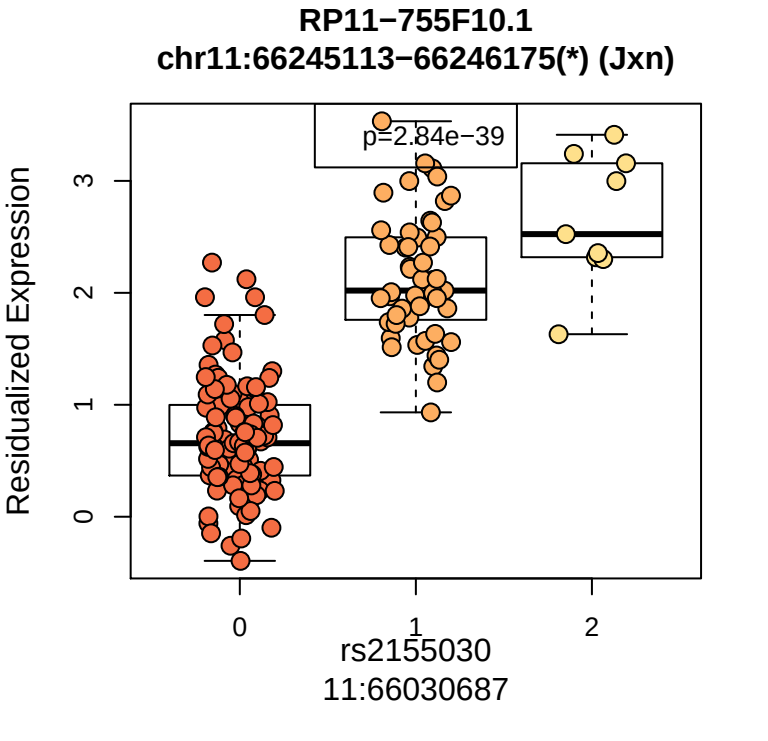
2
rs10896090:65945186:A:G
11:65945186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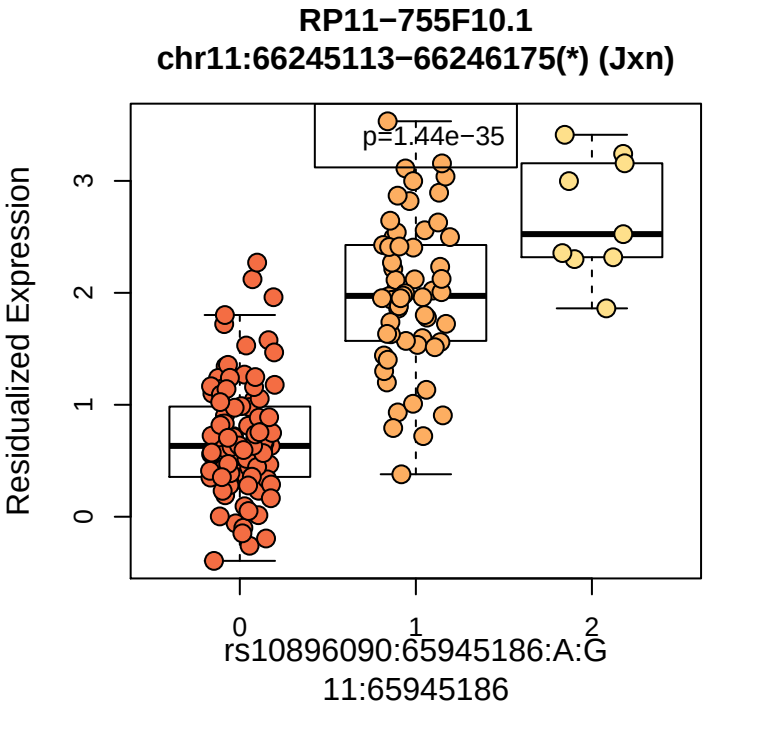
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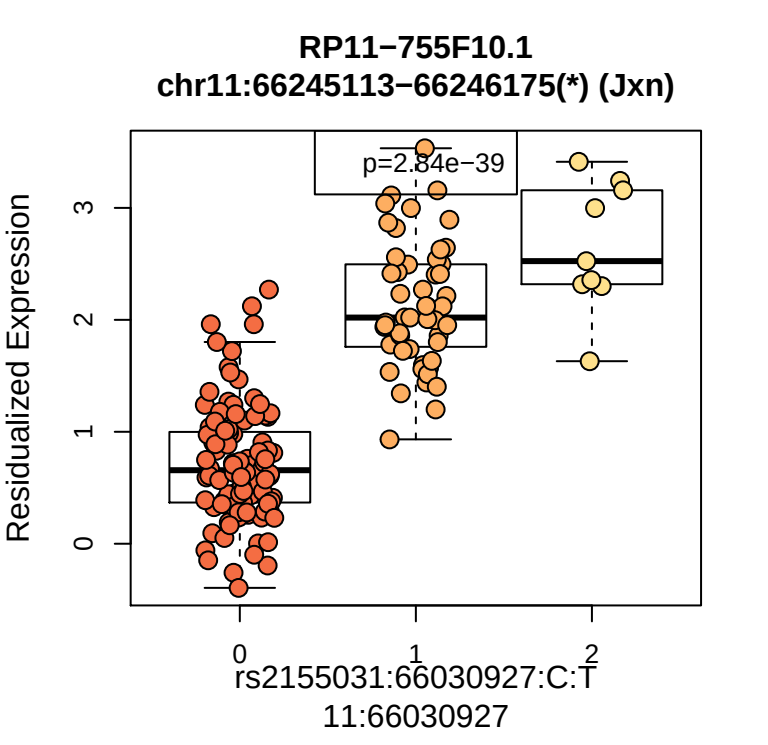
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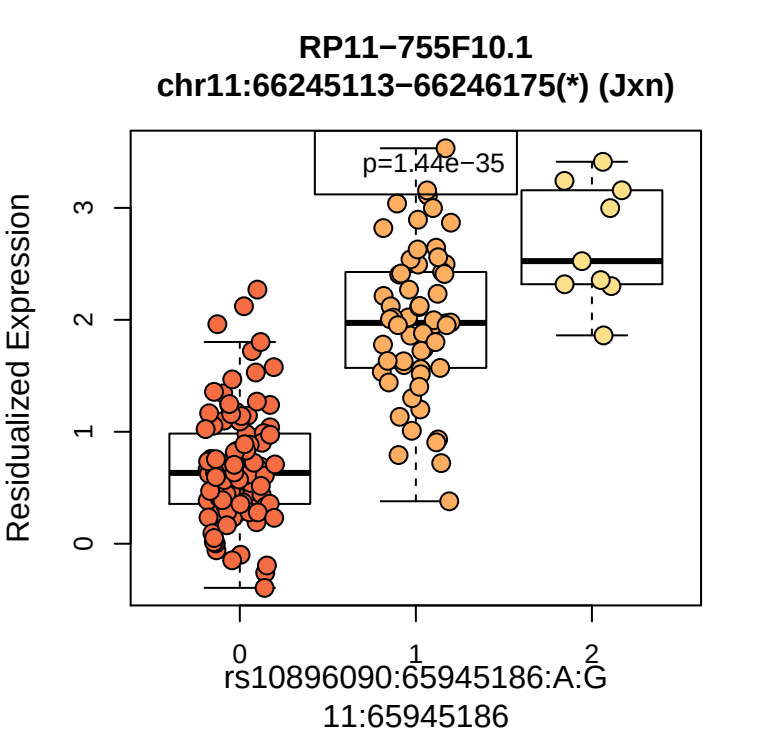
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
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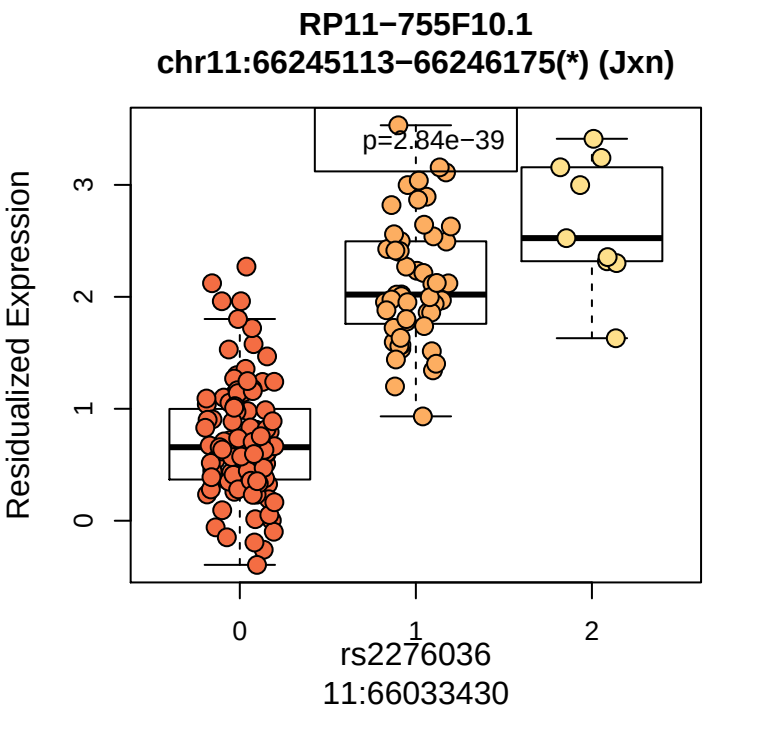
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chr11:66245113−66246175(*) (Jxn)
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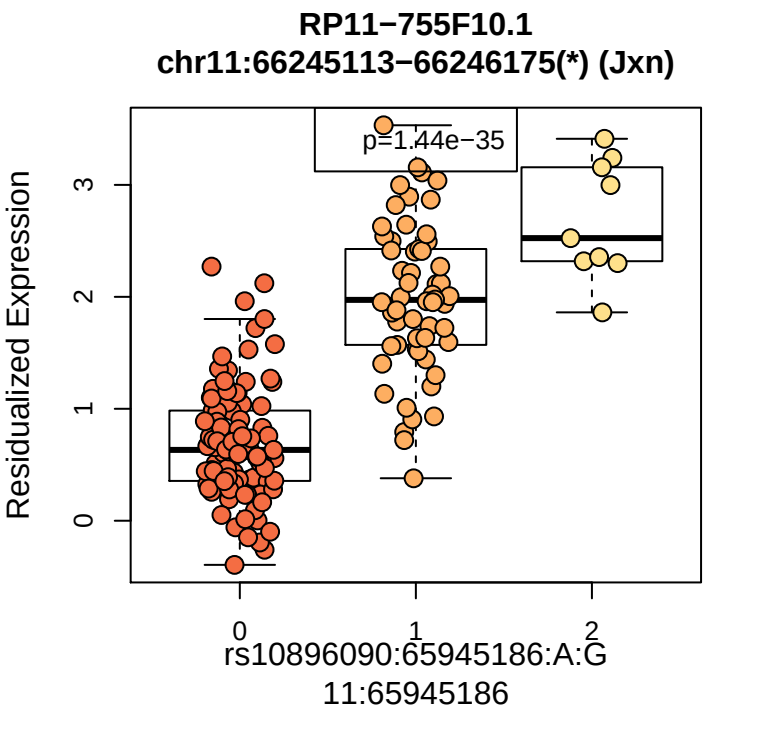
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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2
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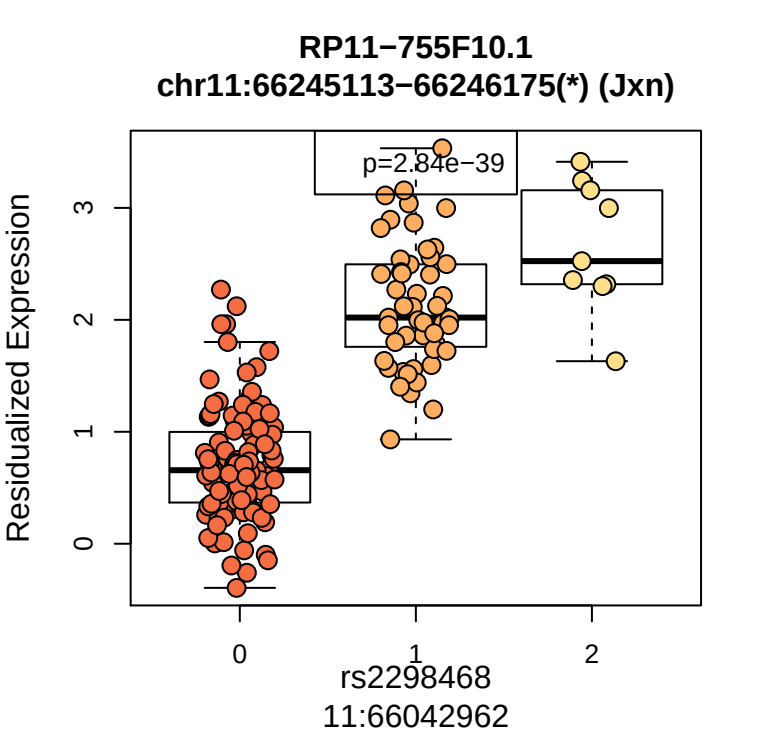
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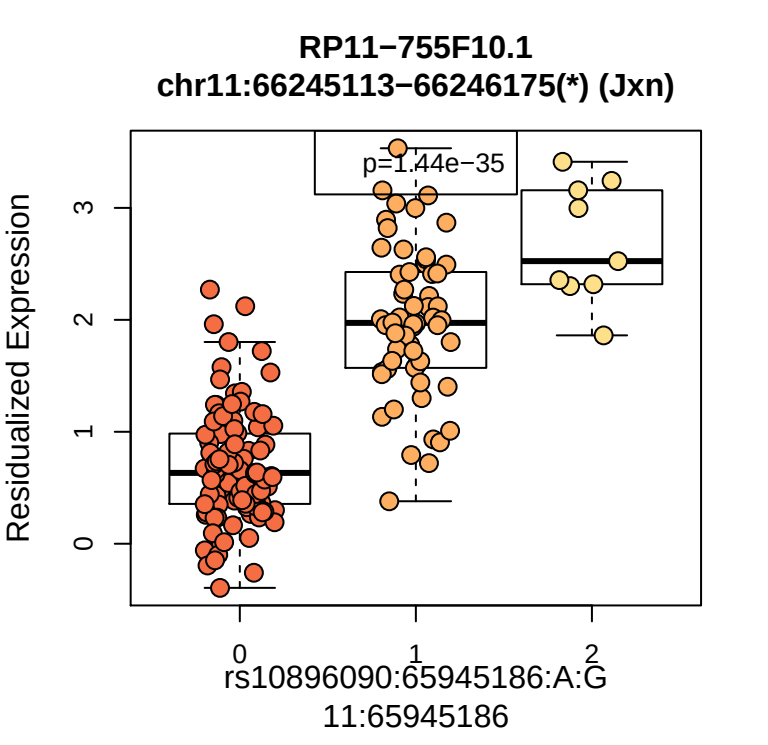
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chr11:66245113−66246175(*) (Jxn)
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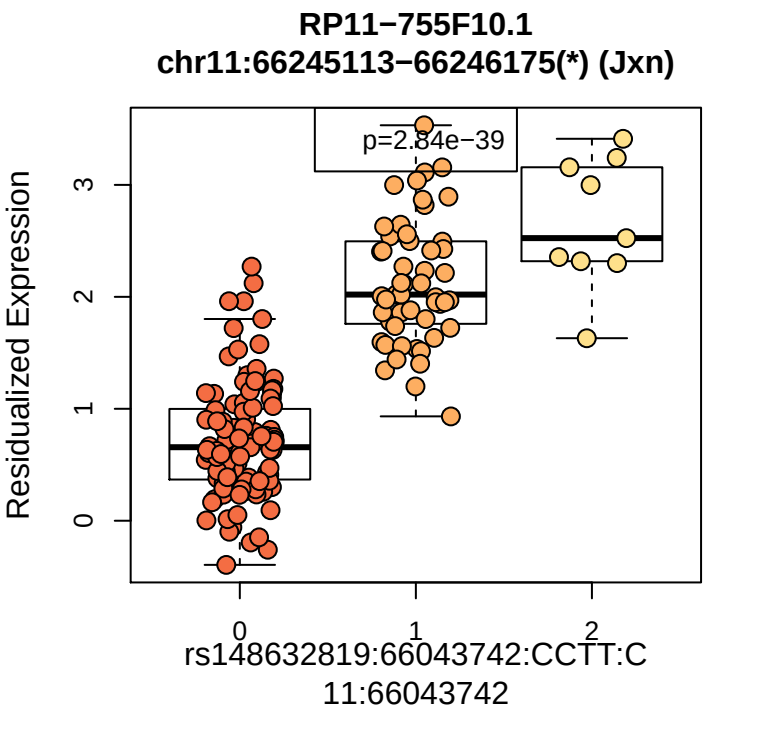
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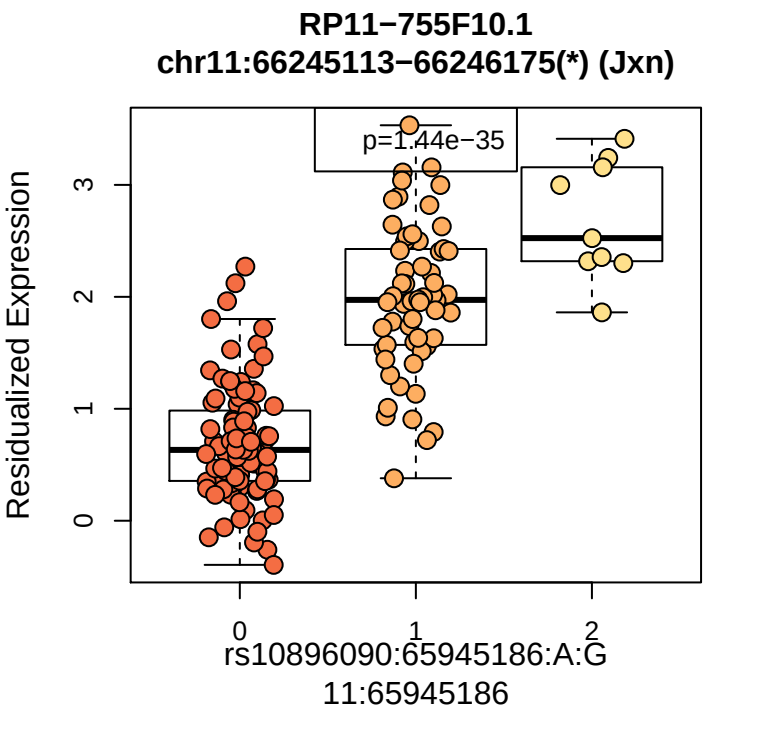
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2
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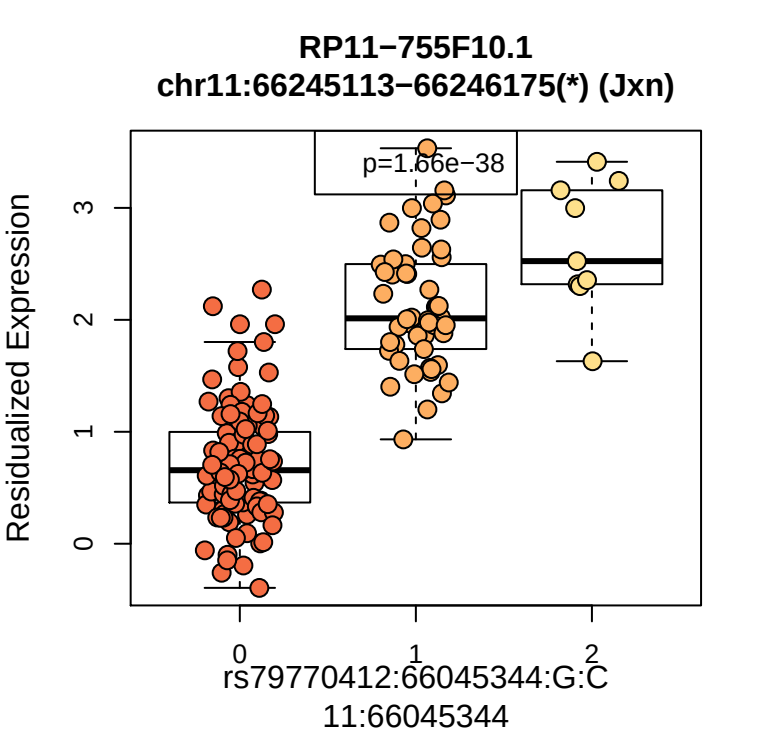
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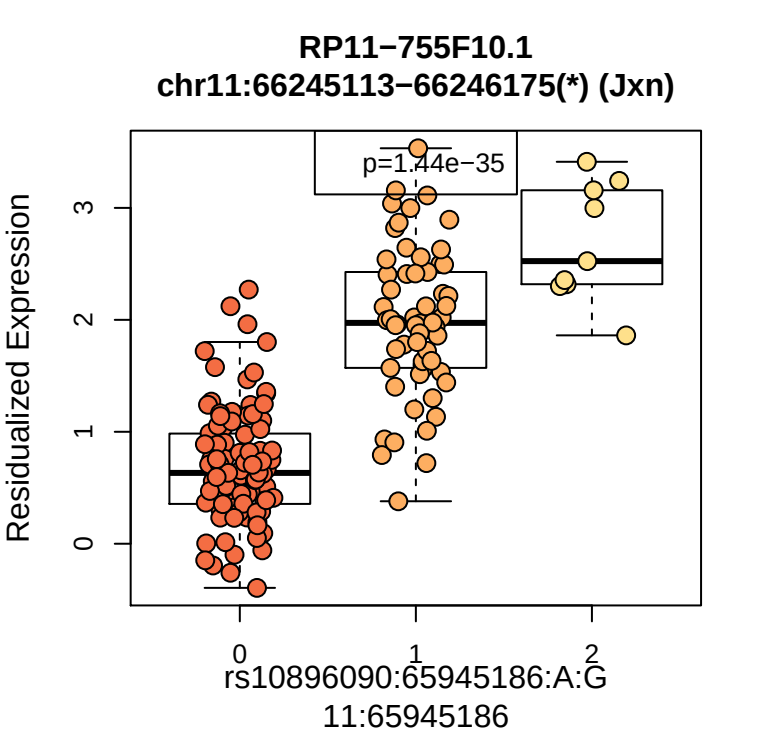
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Residualized Expression
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3
0
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2
rs10896090:65945186:A:G
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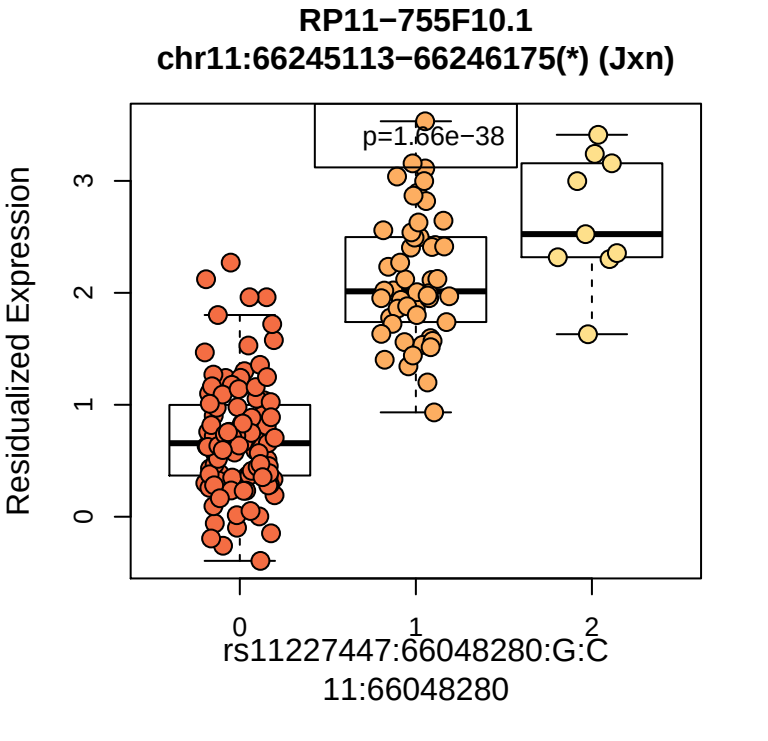
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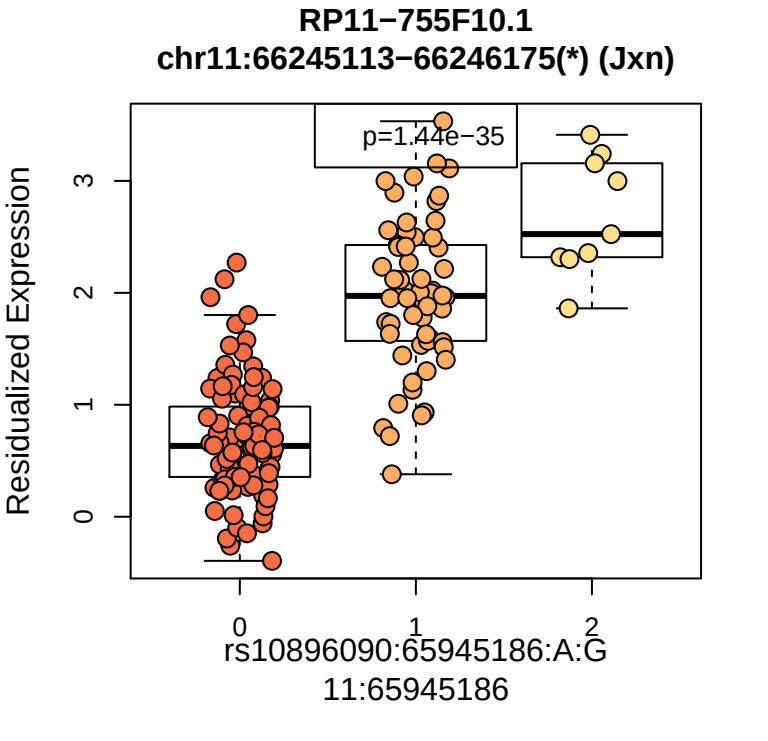
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Residualized Expression
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2
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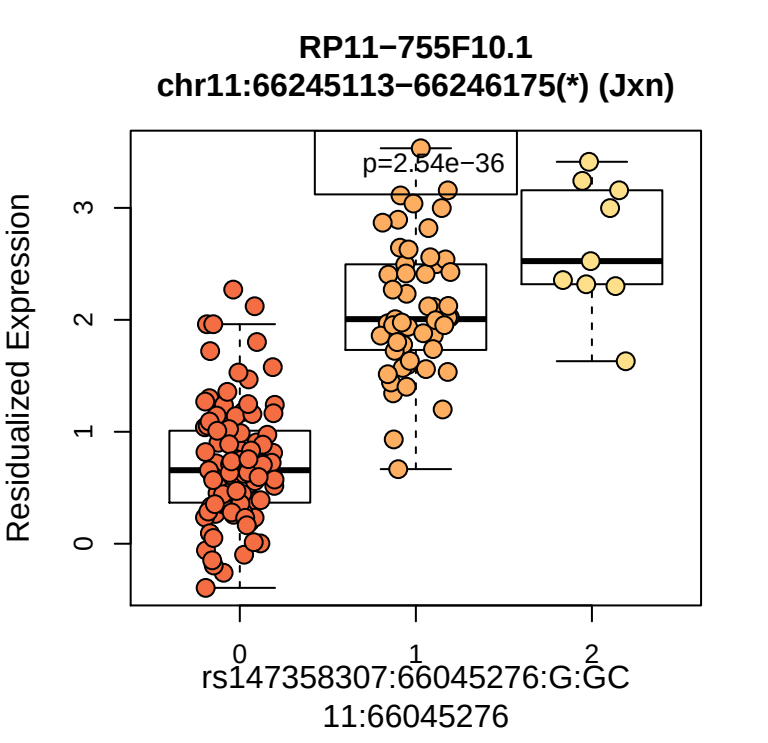
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2
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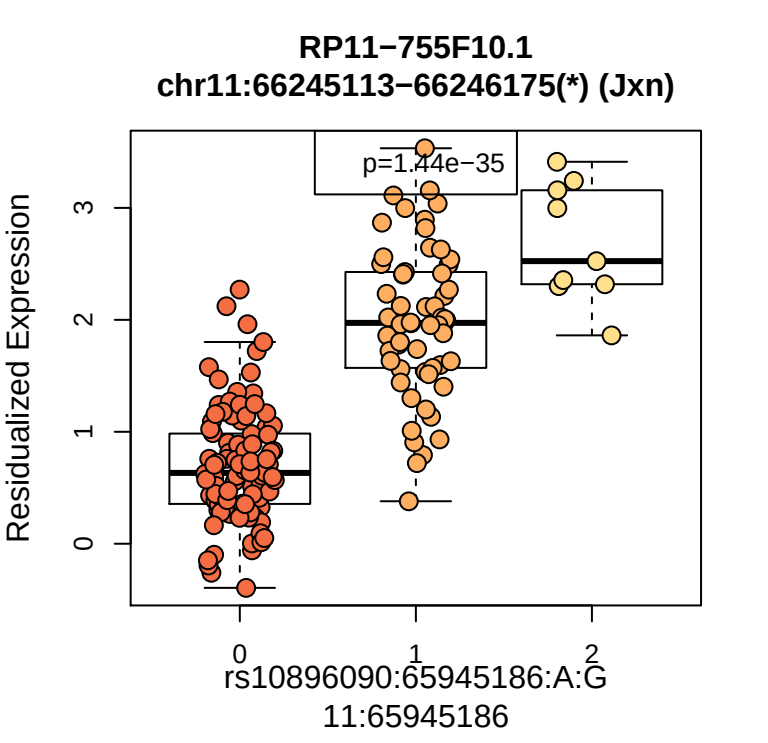
11:66045276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Residualized Expression
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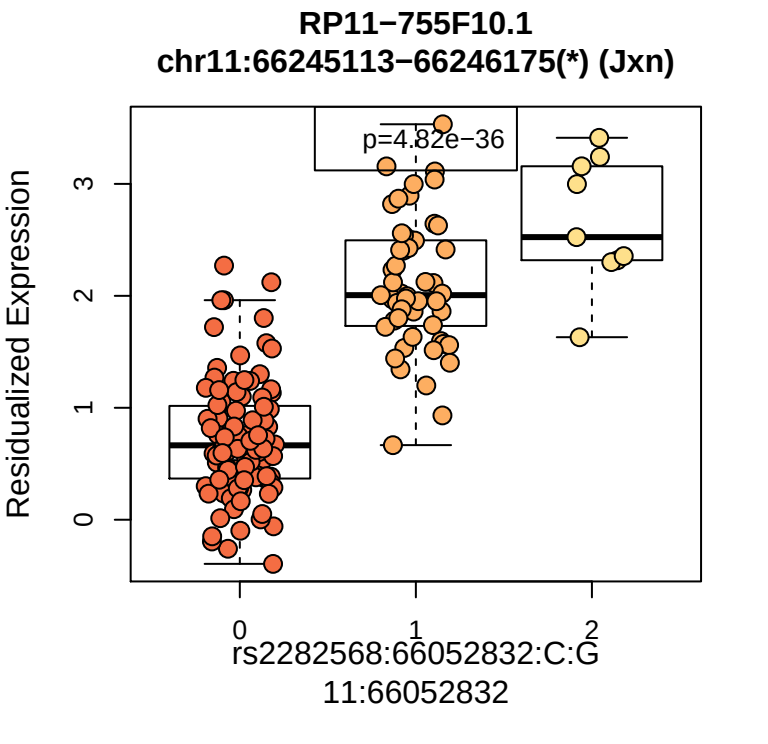
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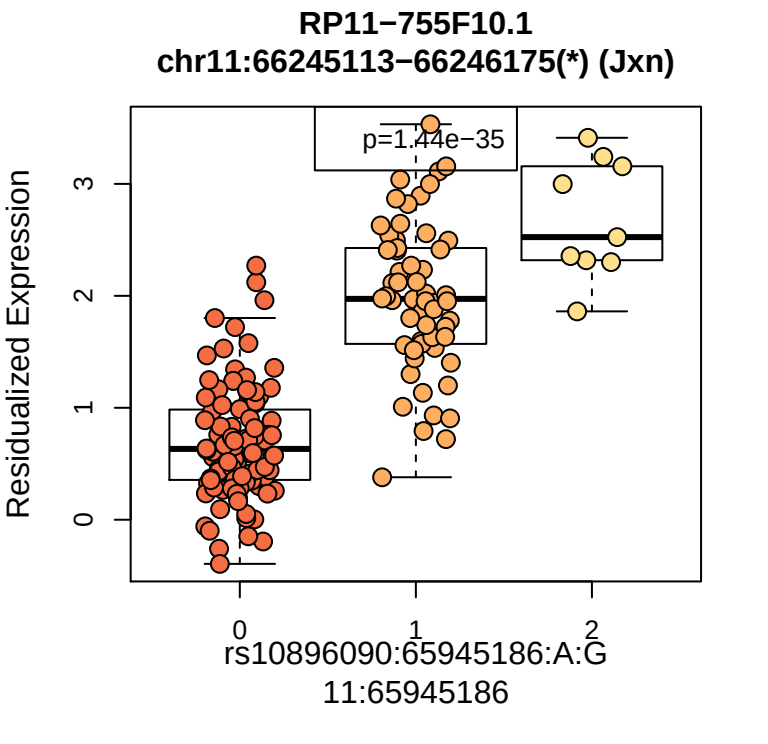
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rs10896090:65945186:A:G
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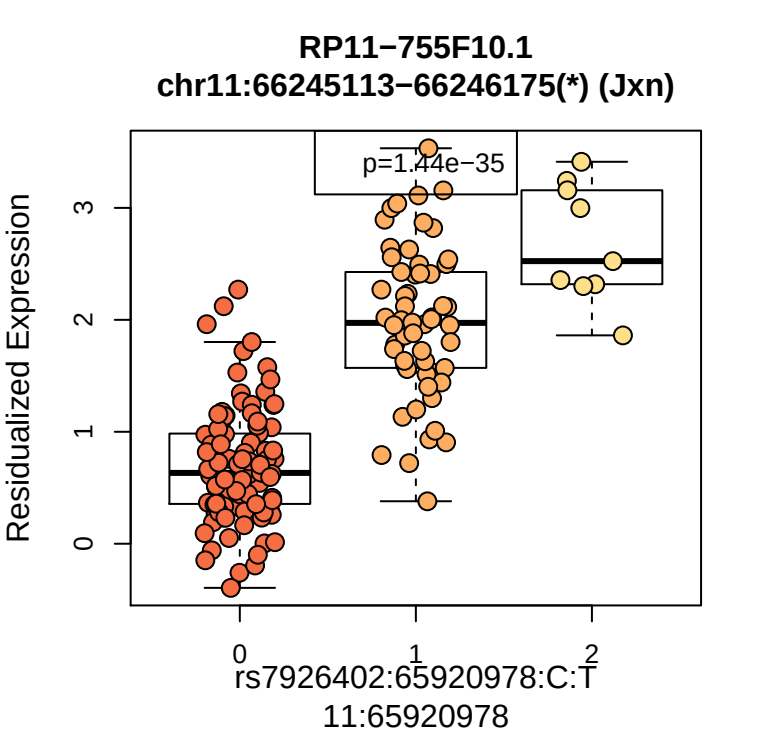
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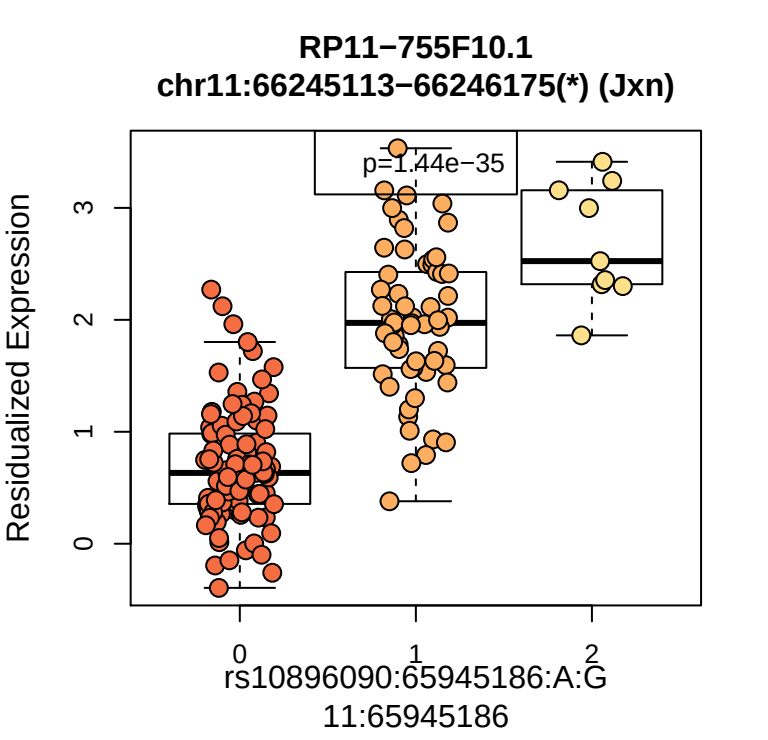
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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rs10896090:65945186:A:G
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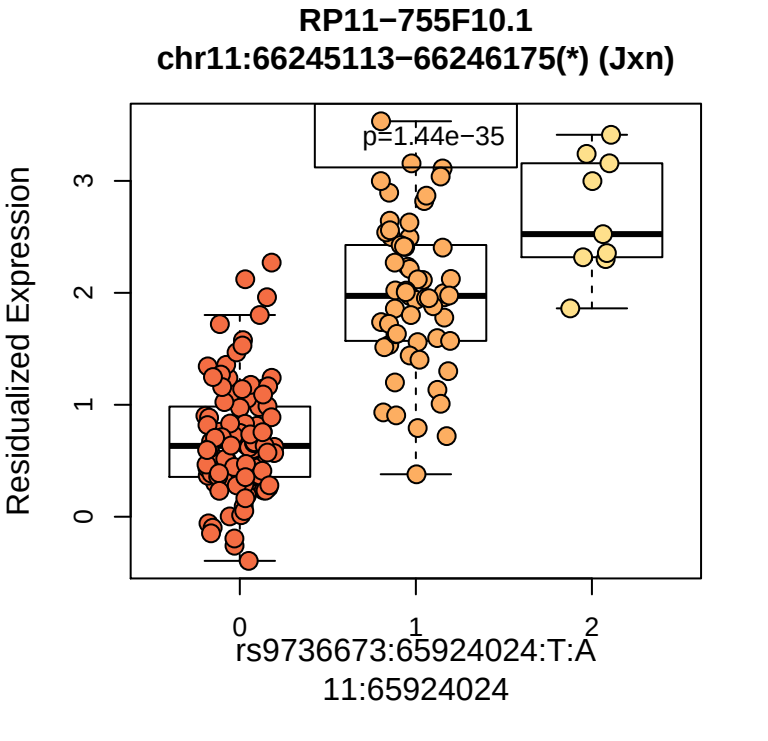
RP11−755F10.1
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p=1.44e−35
Residualized Expression
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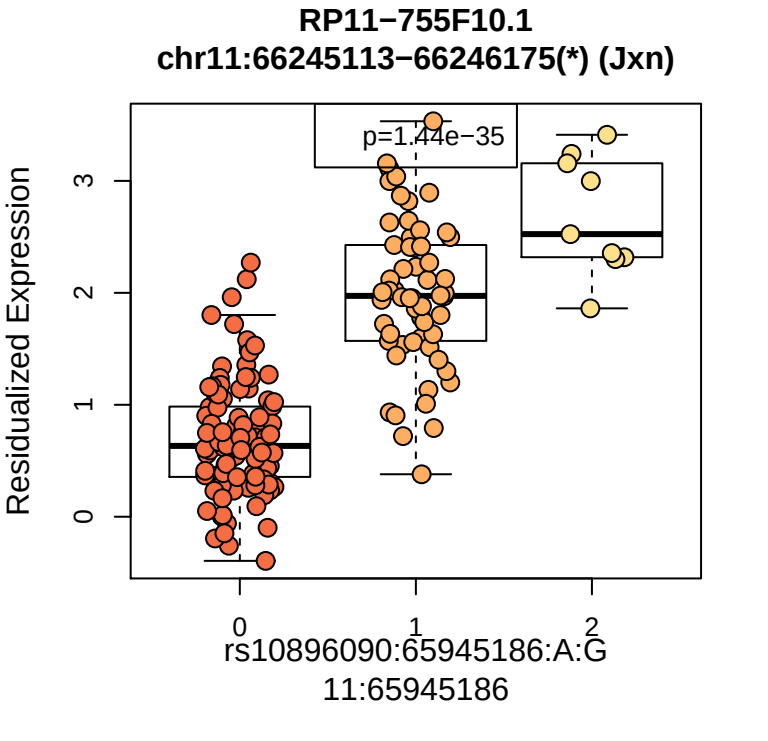
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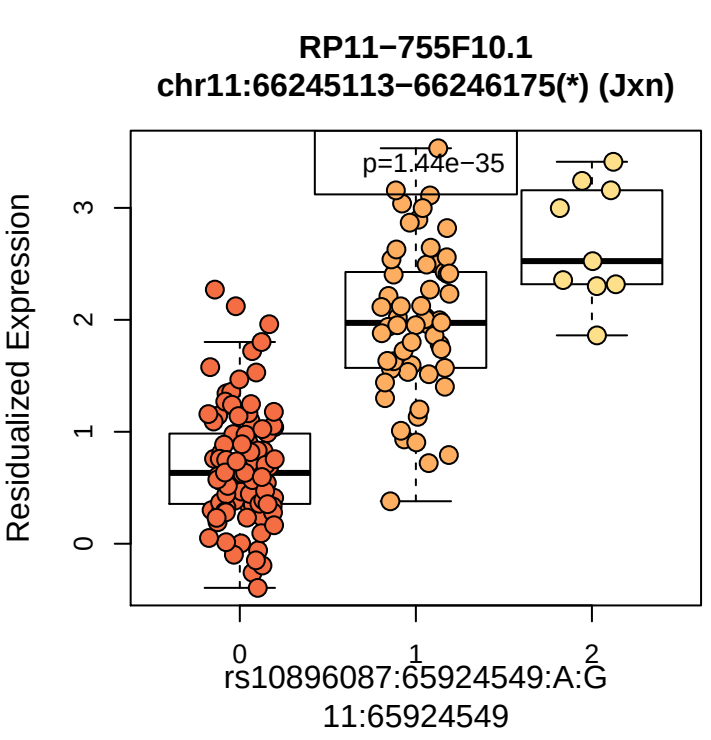
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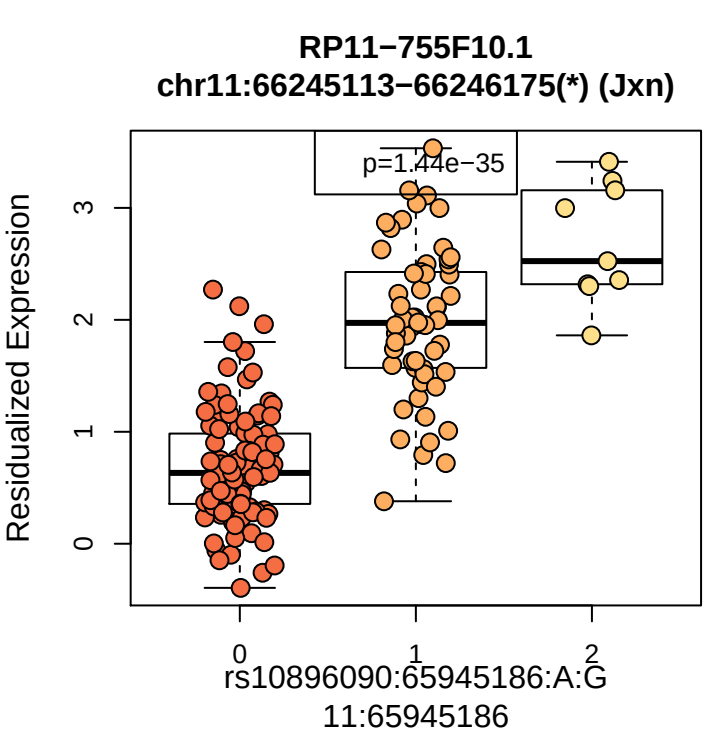
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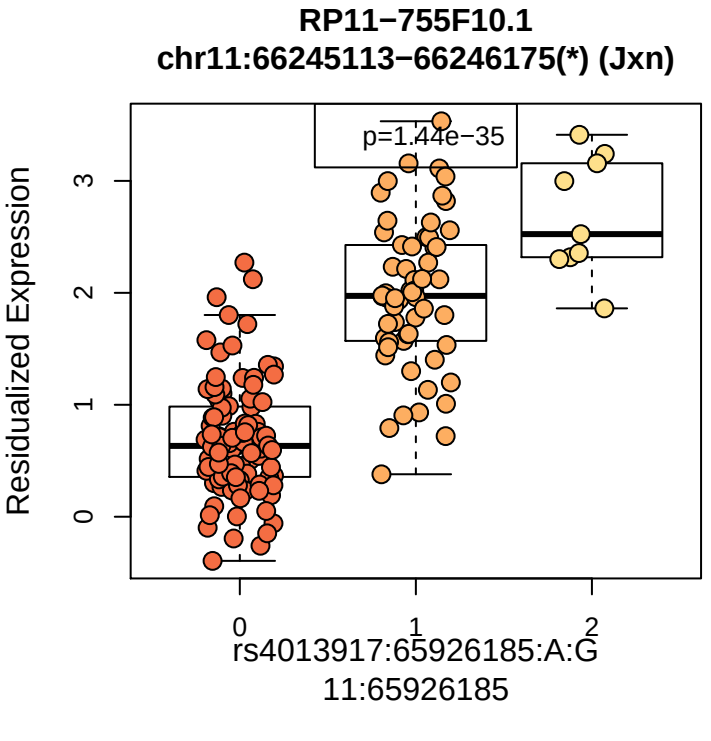
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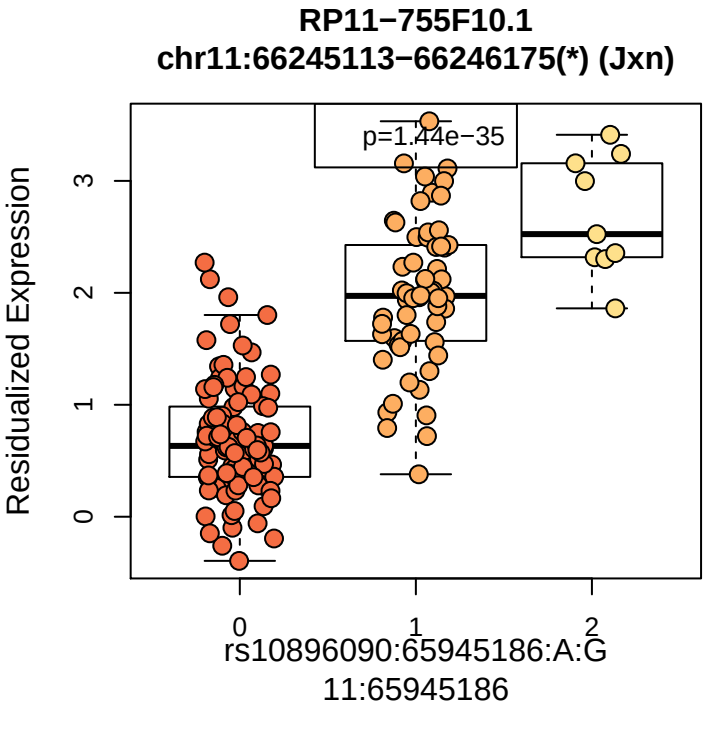
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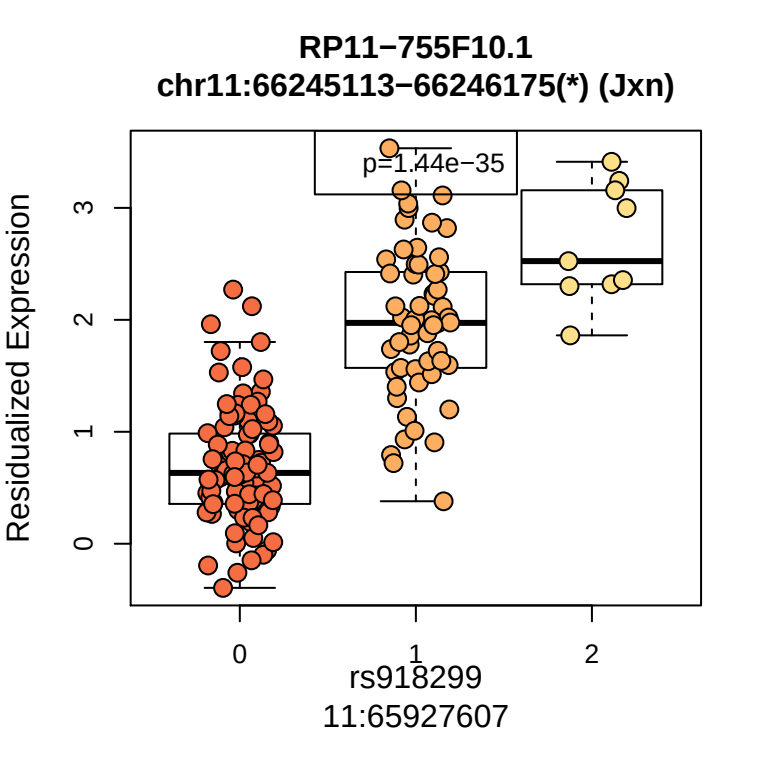
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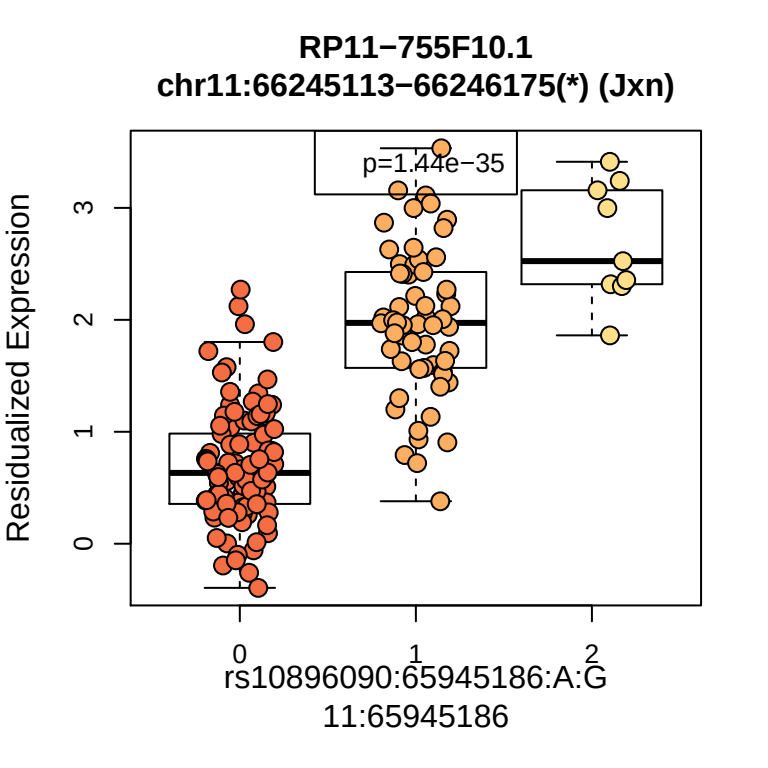
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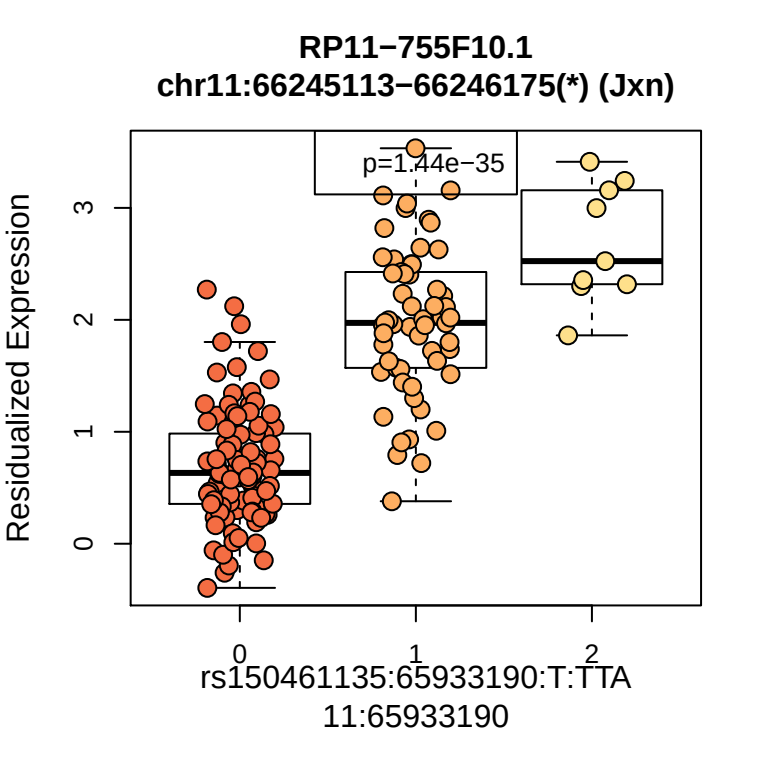
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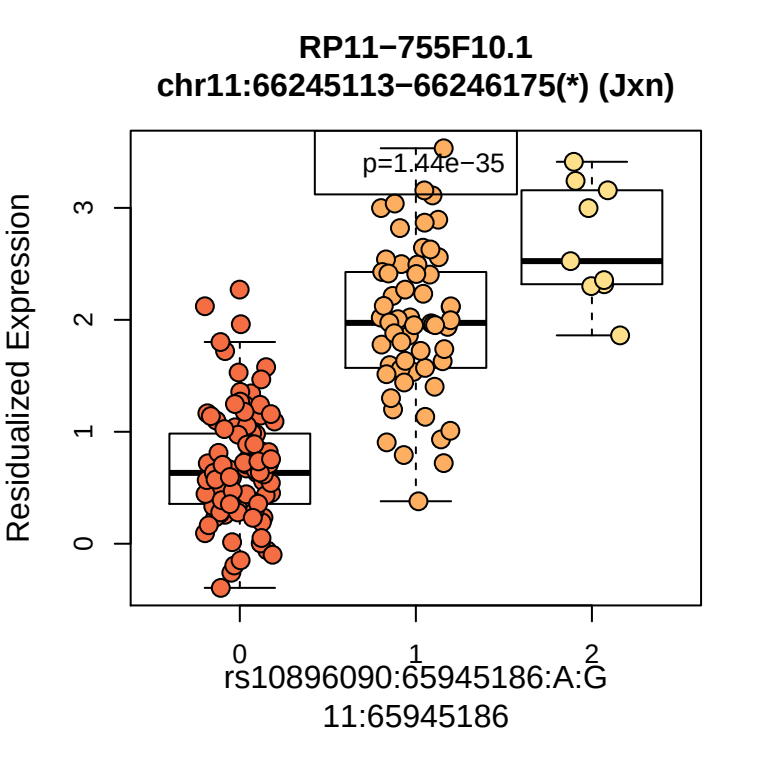
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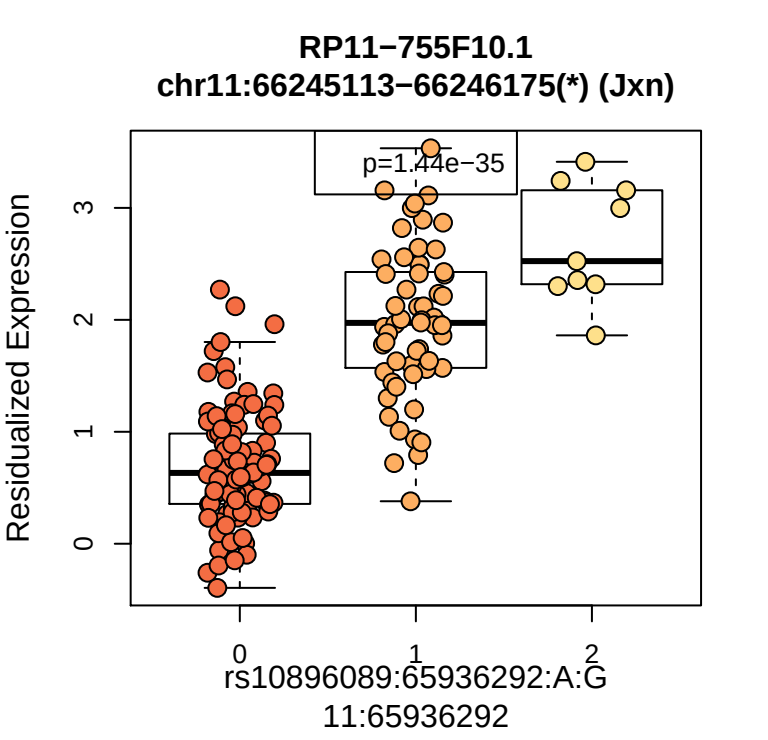
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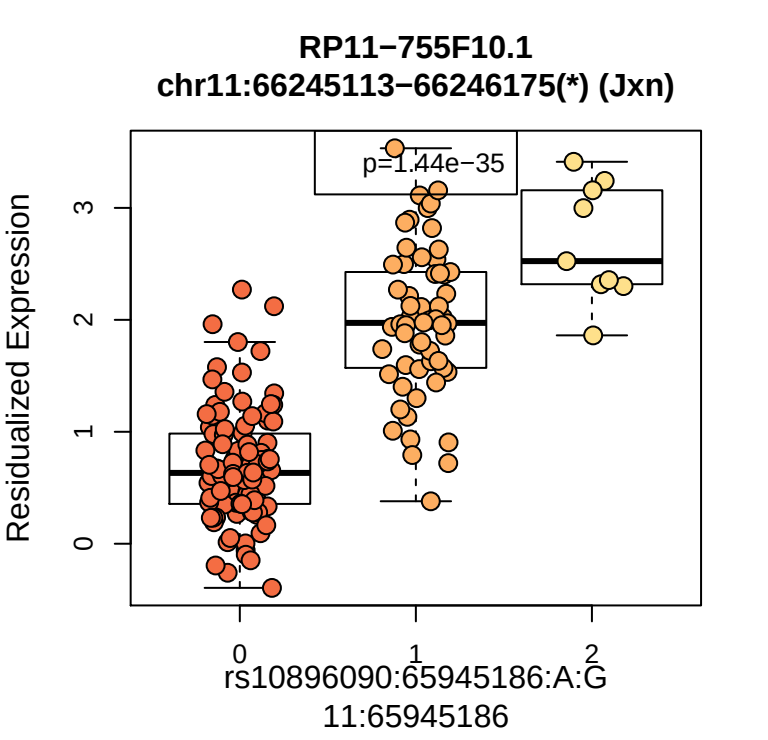
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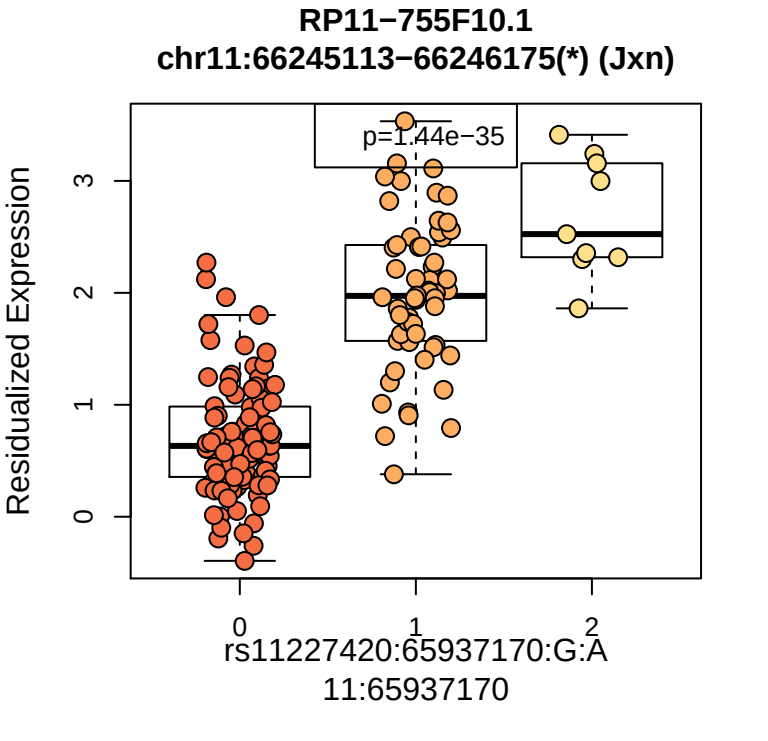
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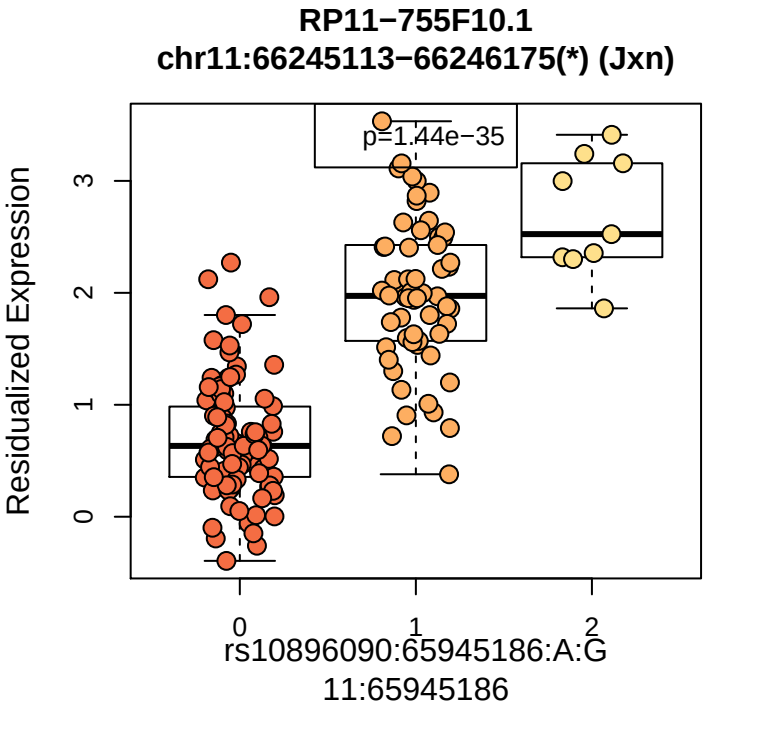
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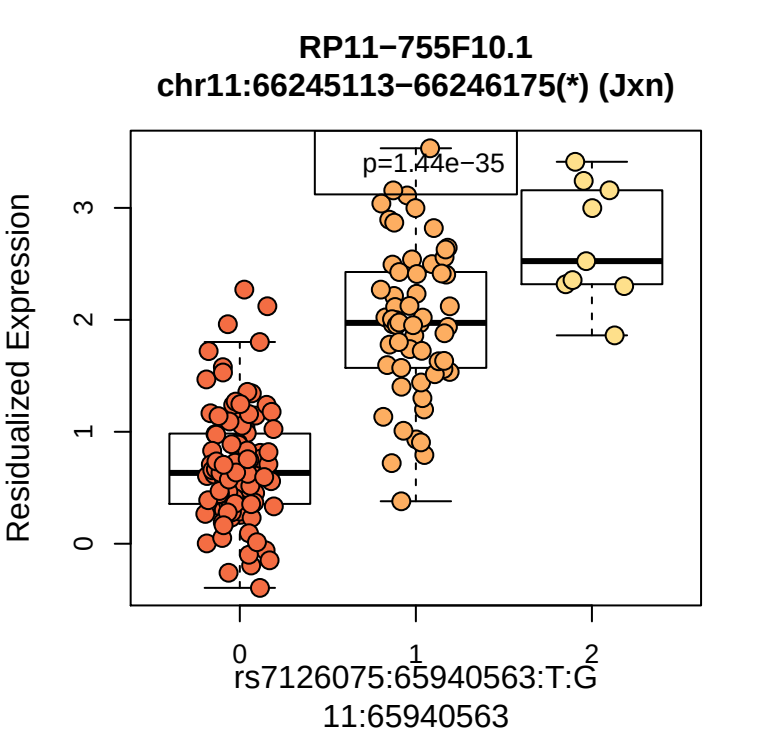
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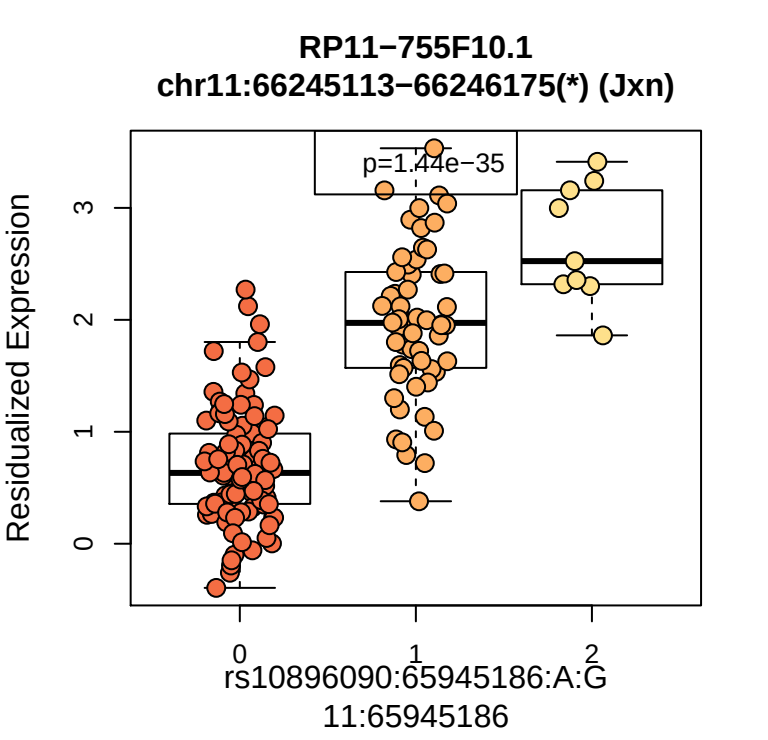
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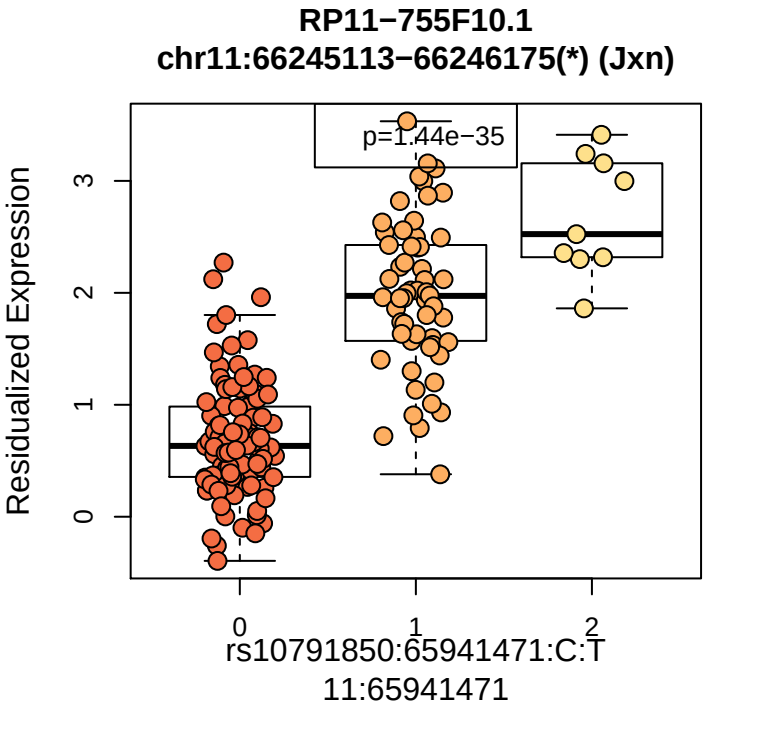
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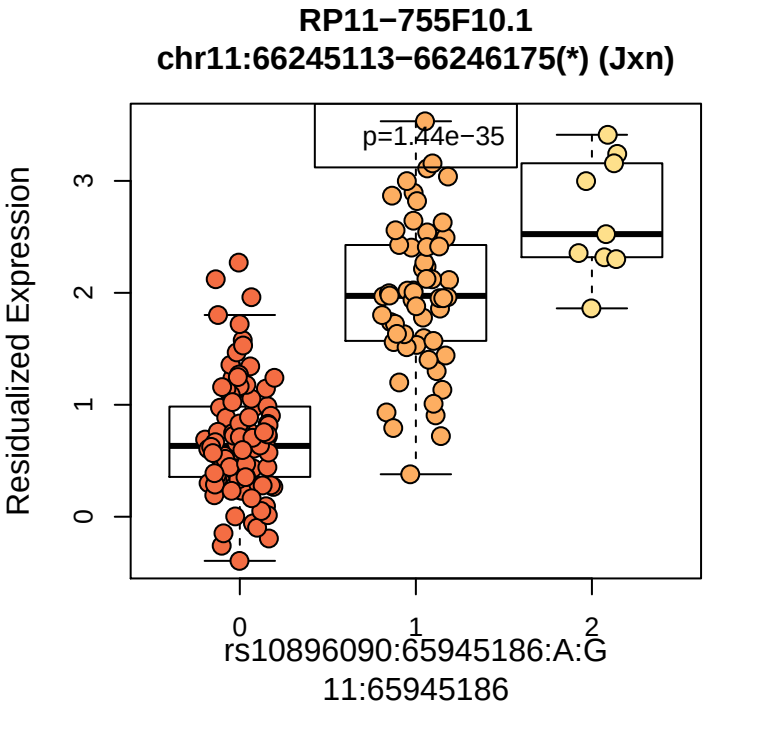
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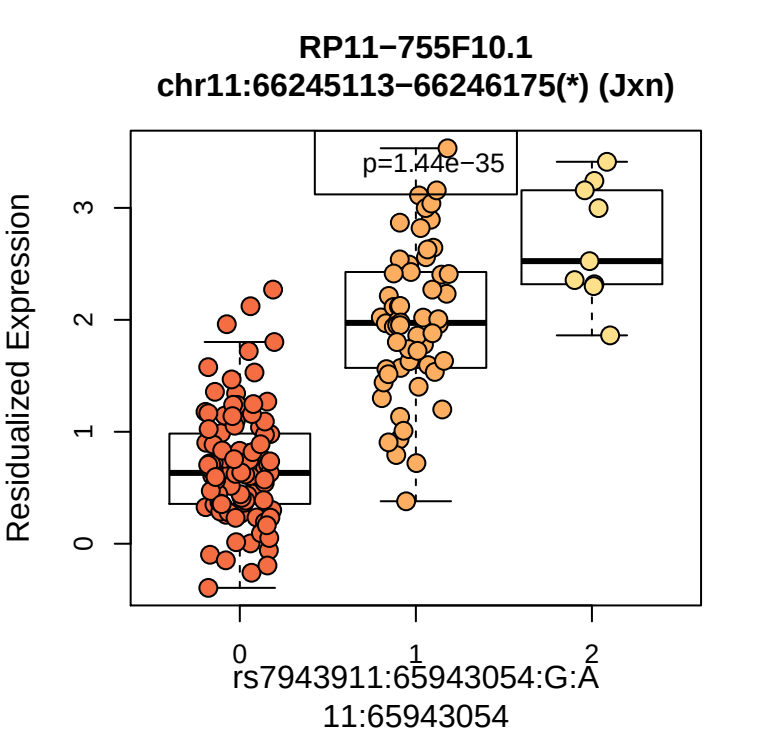
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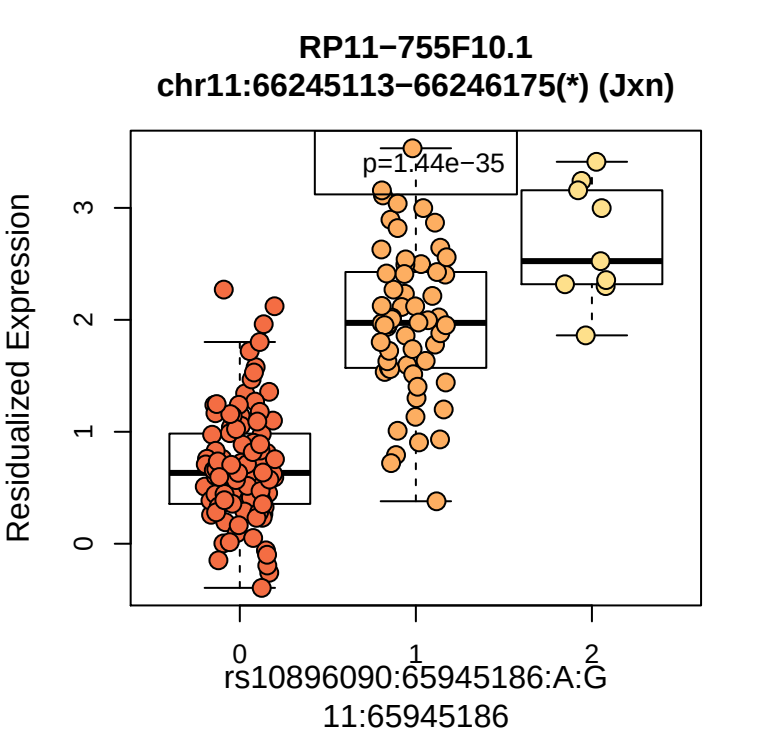
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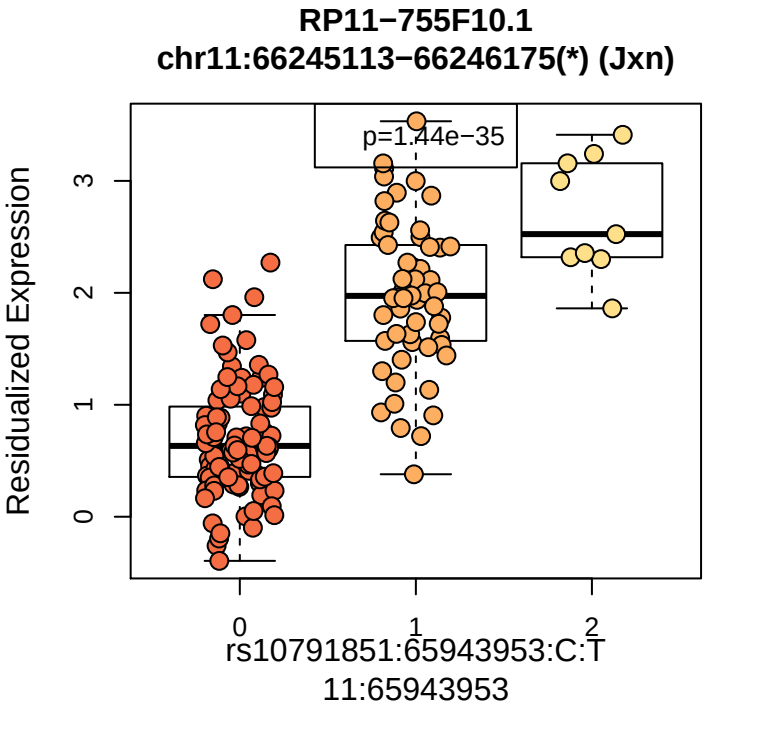
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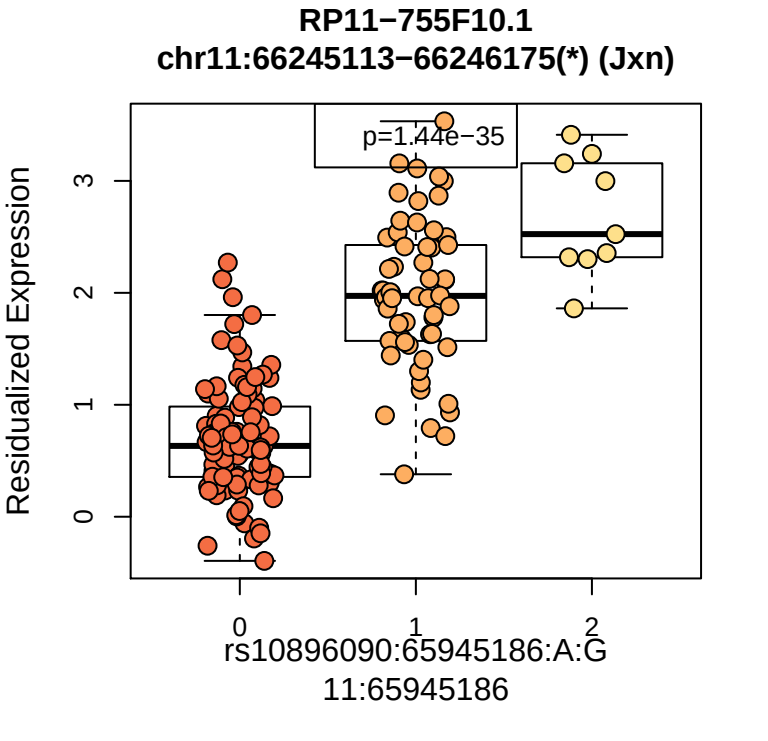
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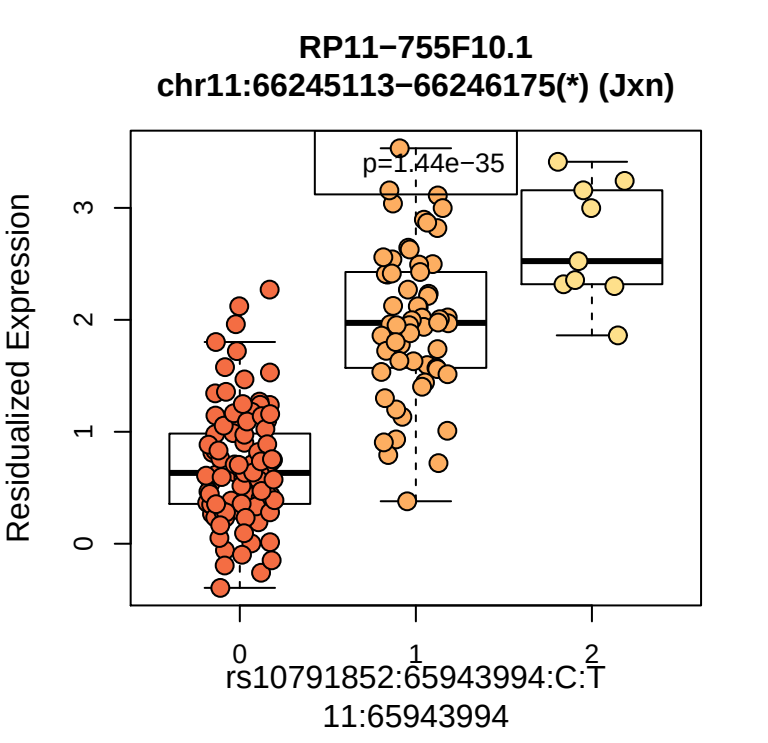
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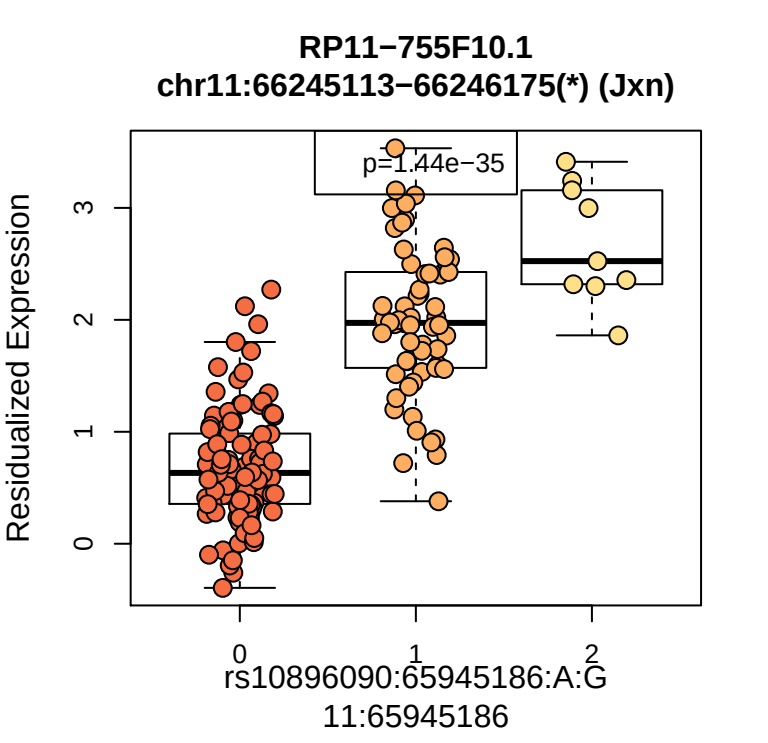
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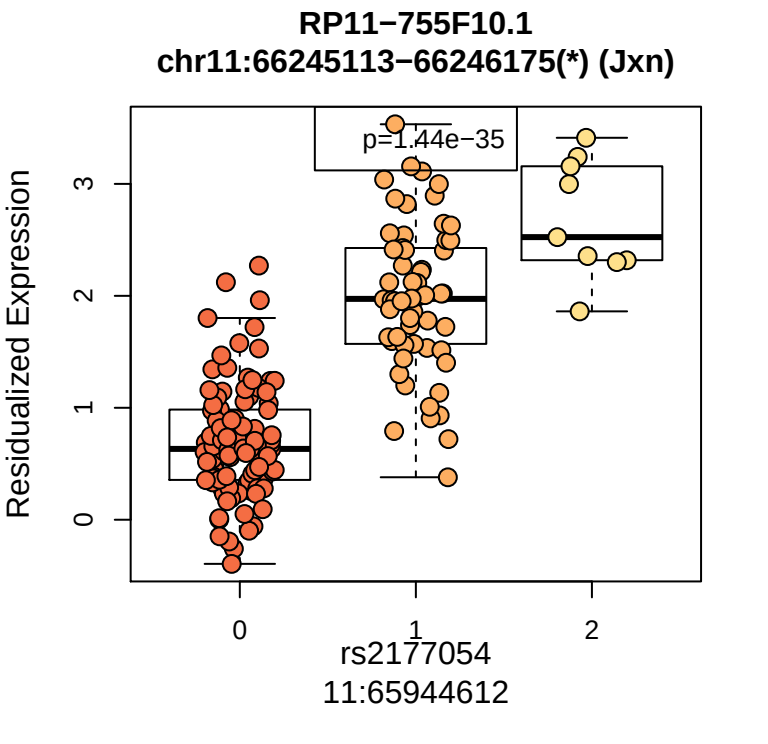
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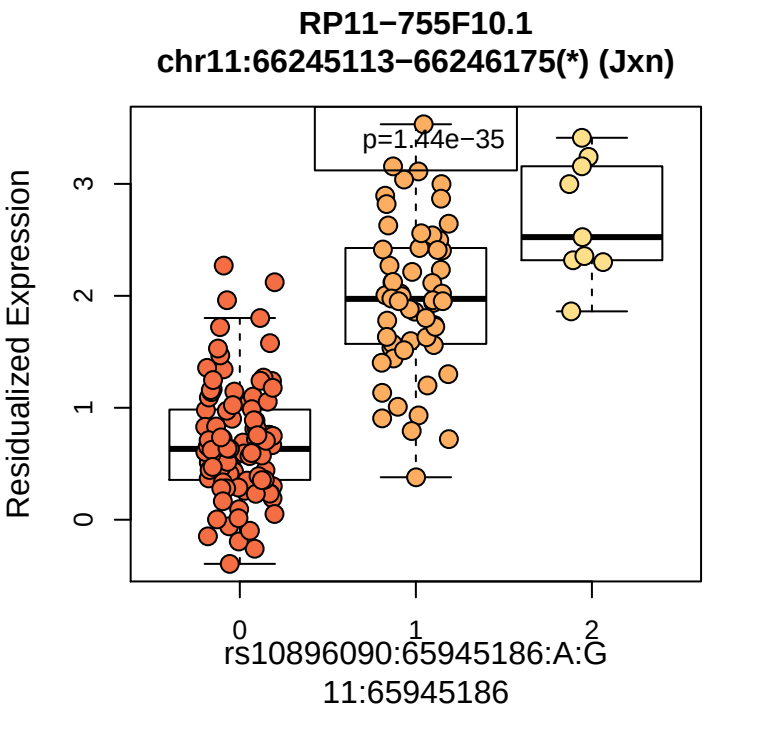
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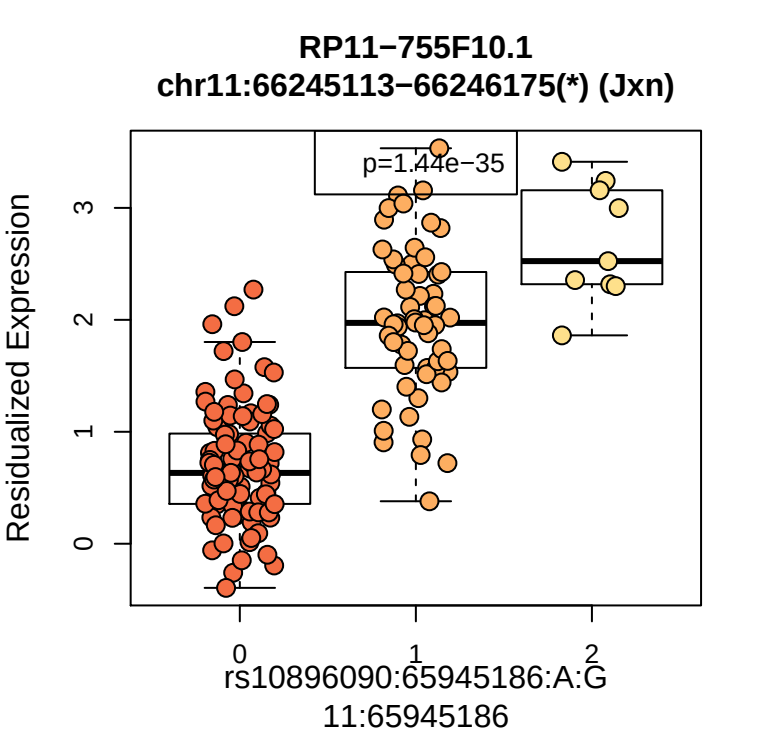
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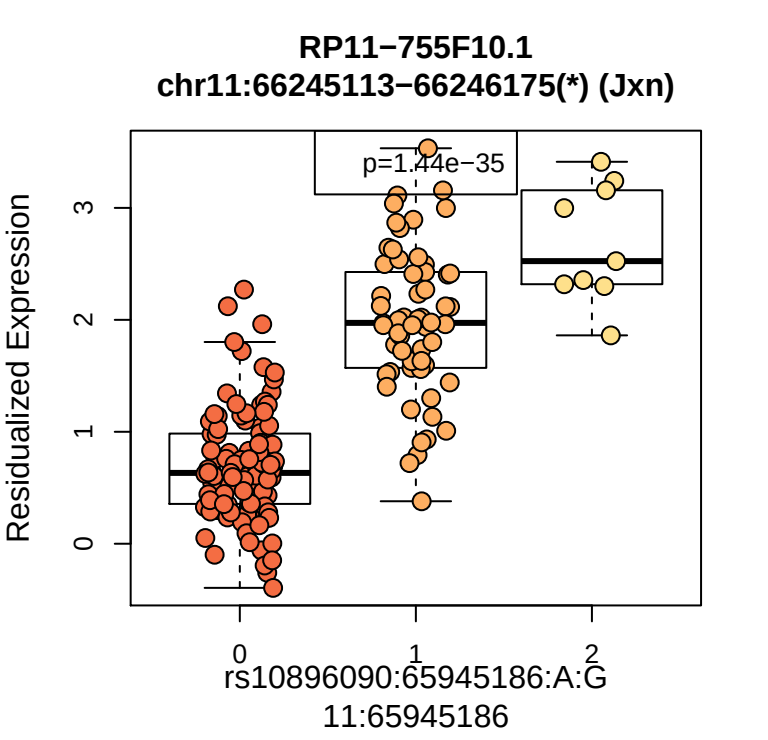
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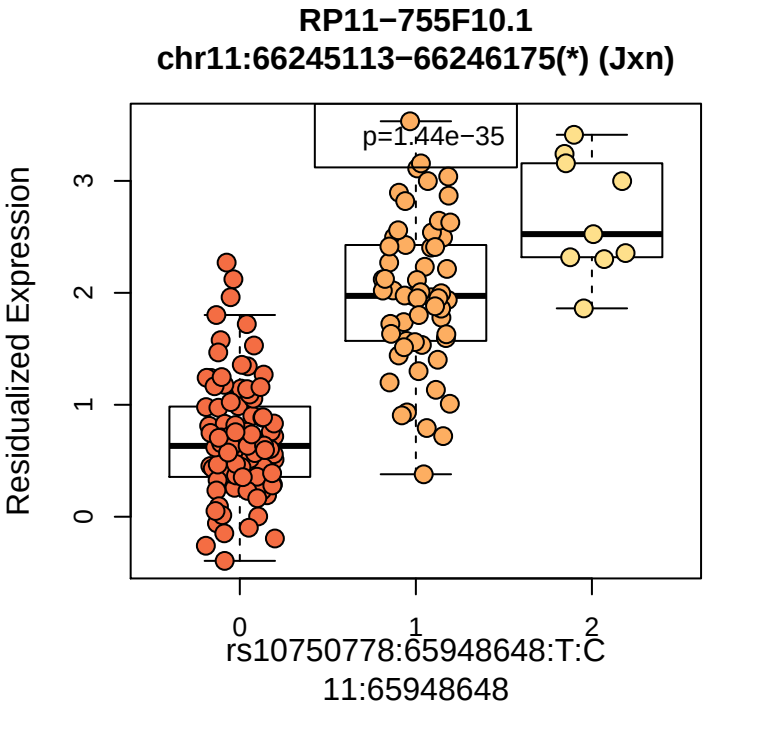
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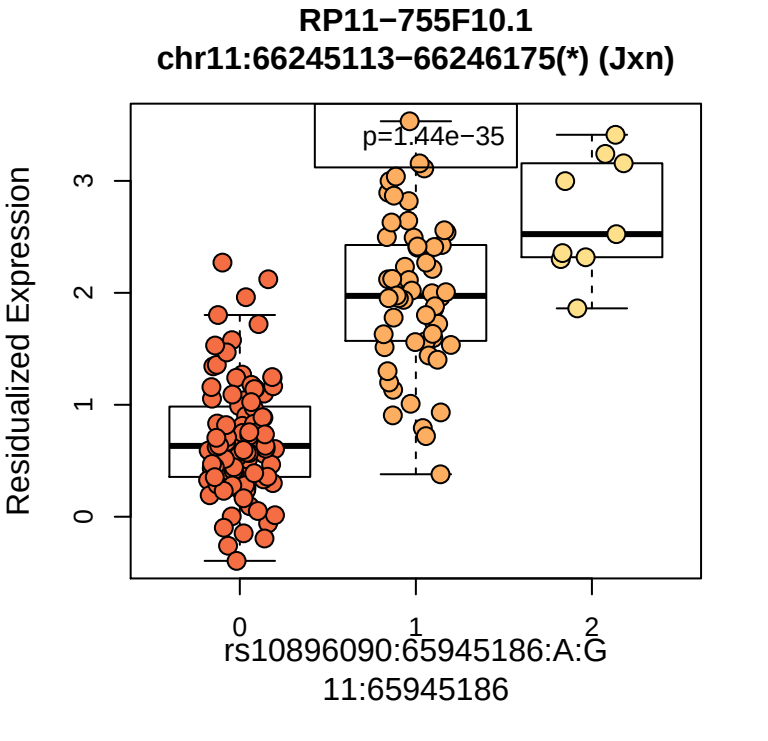
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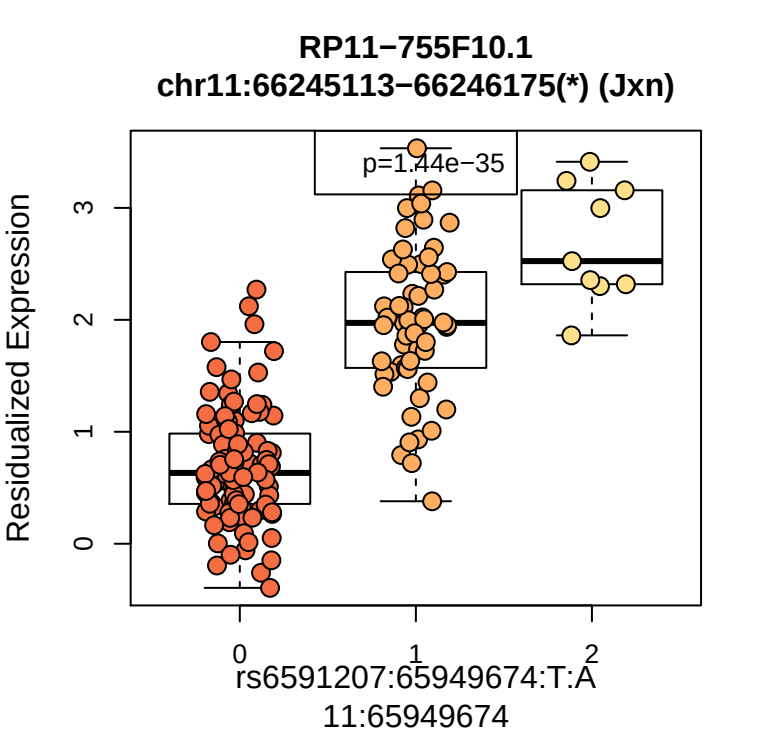
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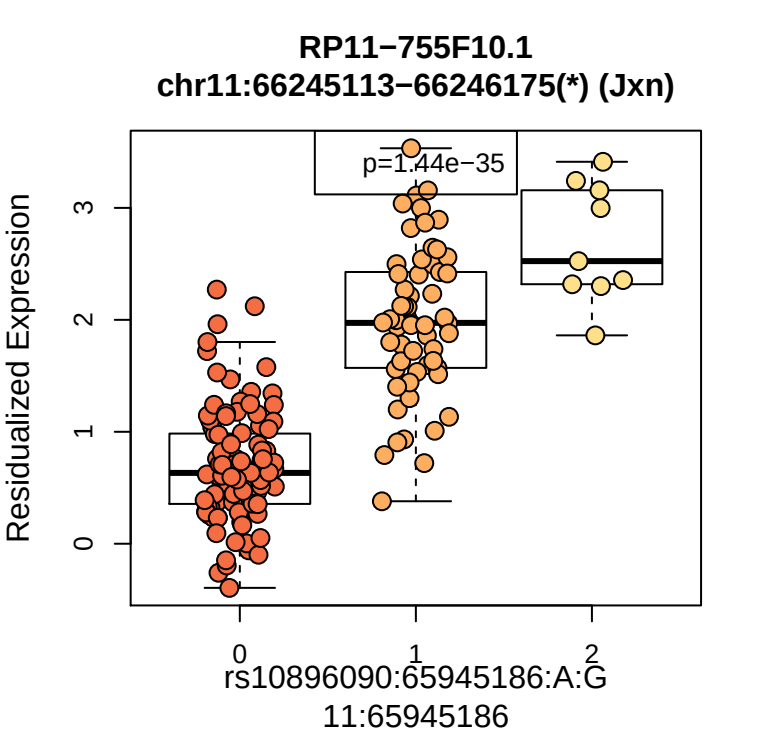
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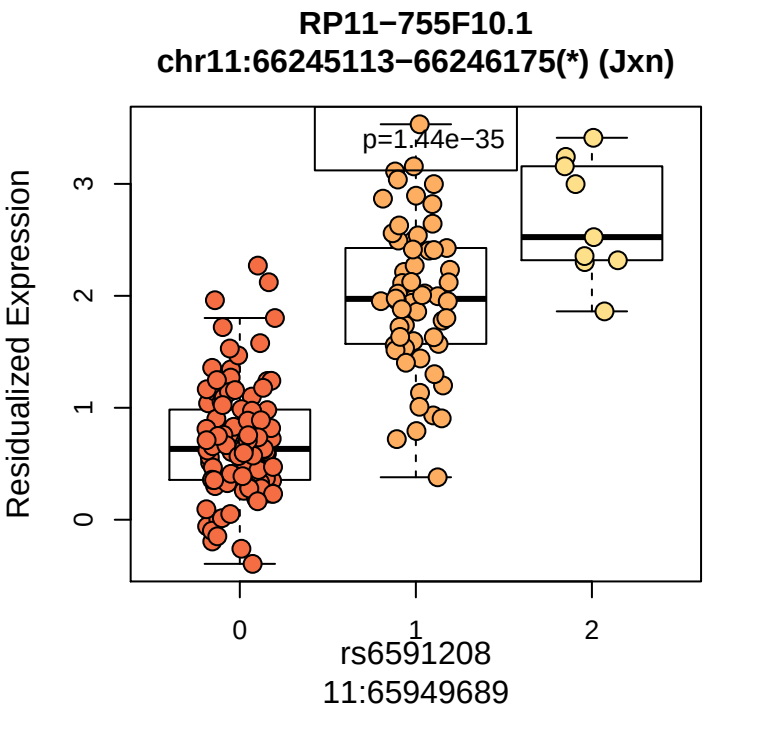
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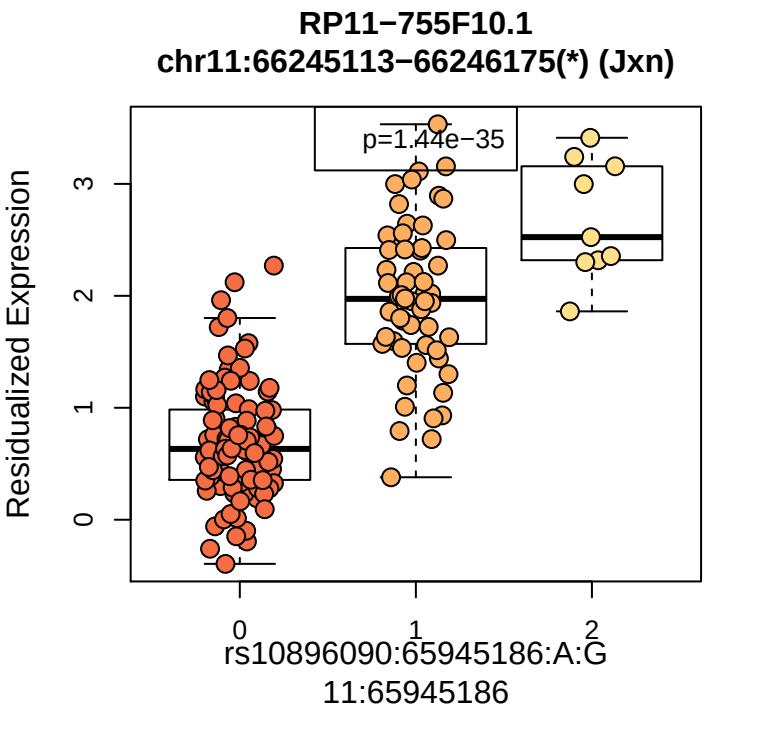
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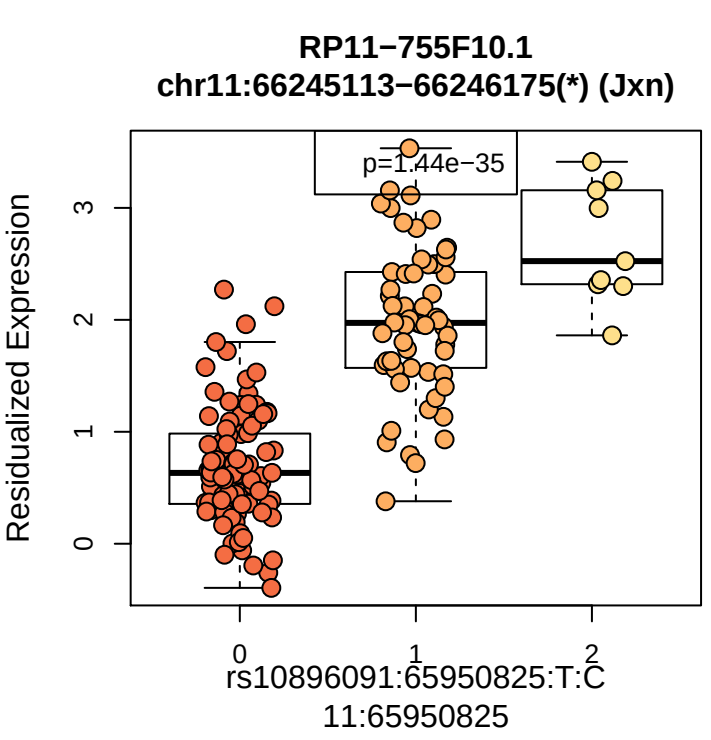
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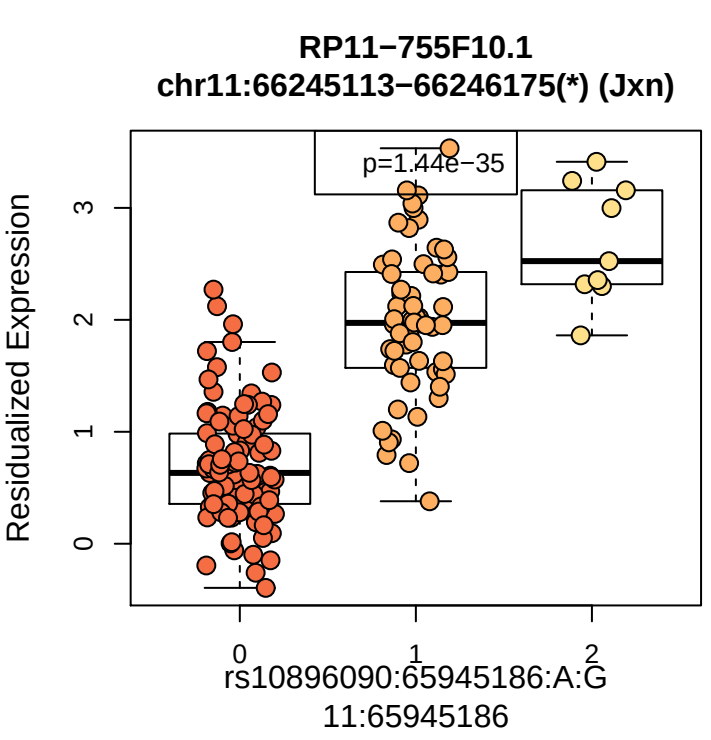
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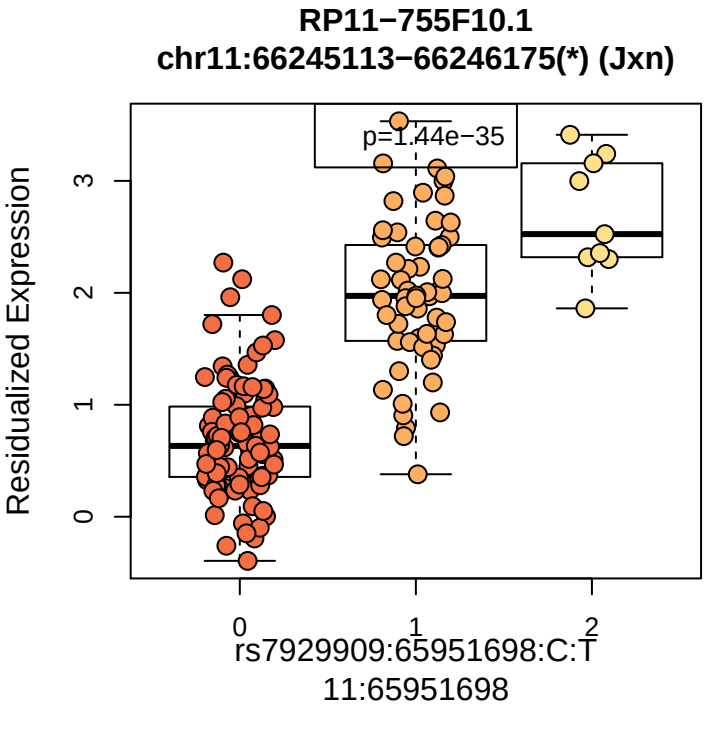
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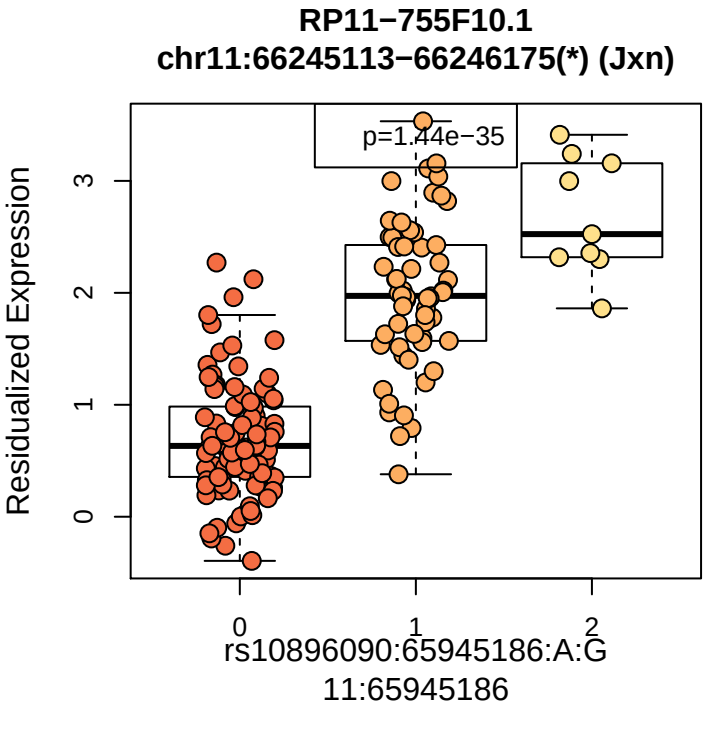
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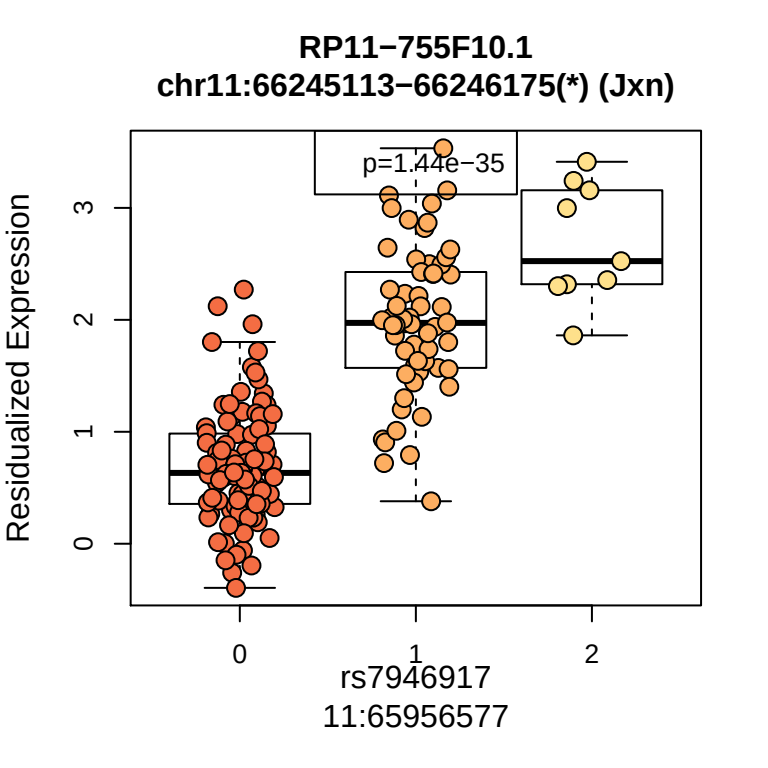
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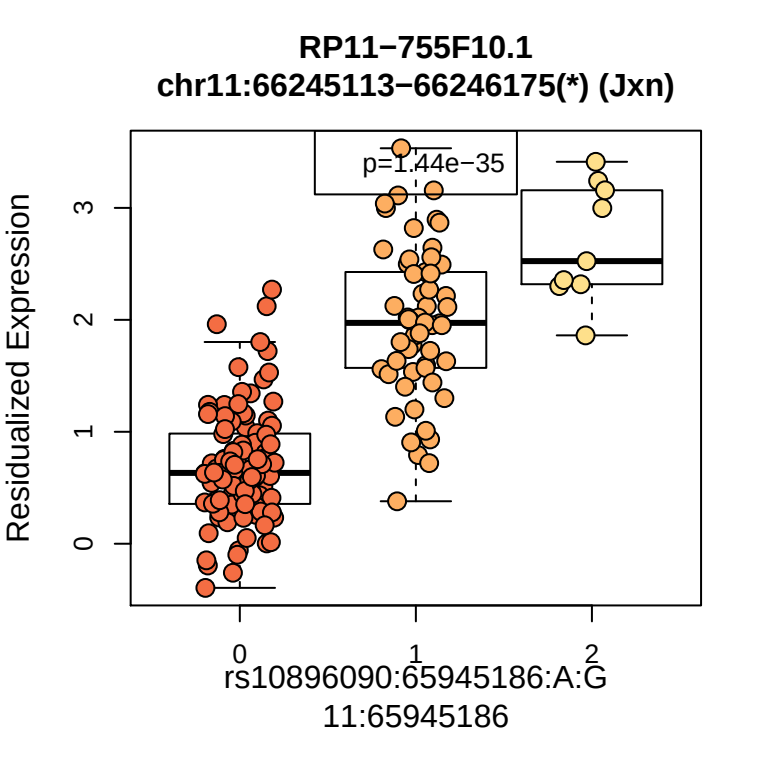
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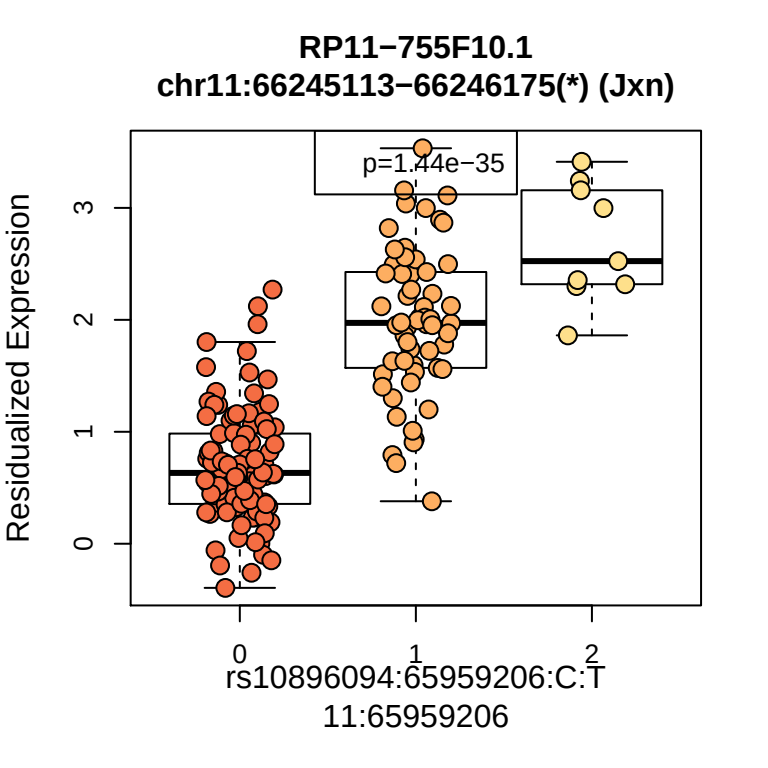
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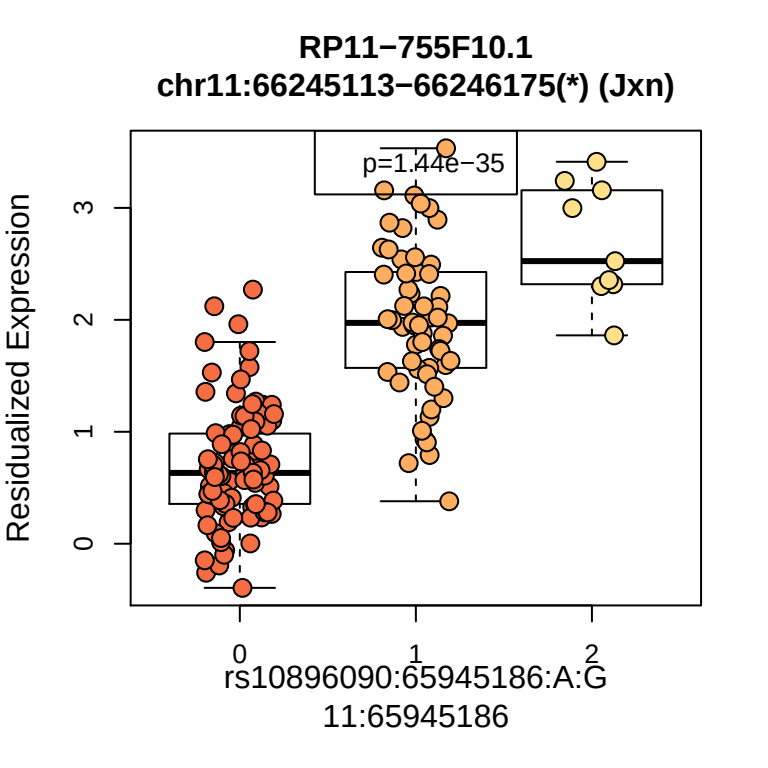
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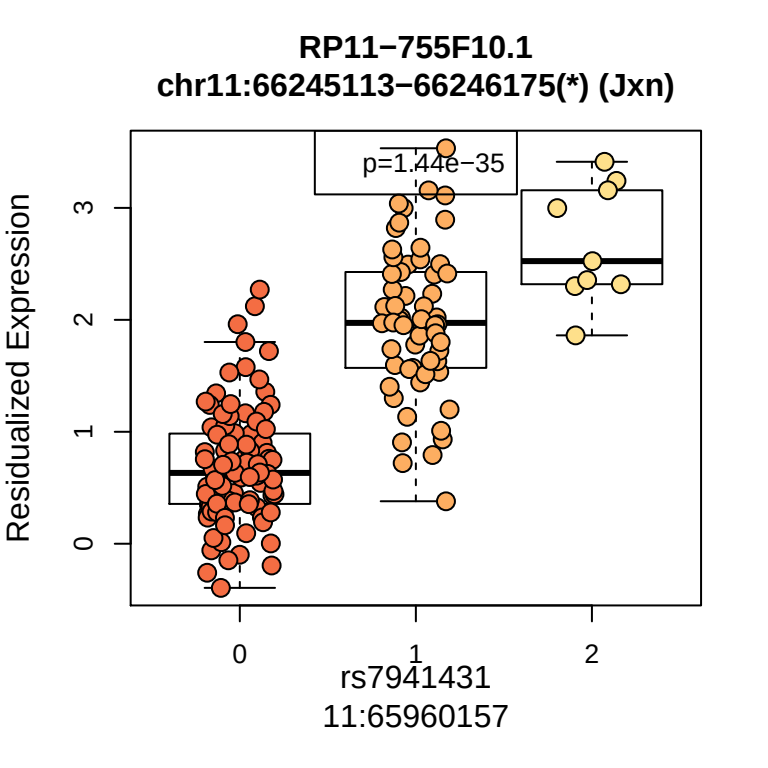
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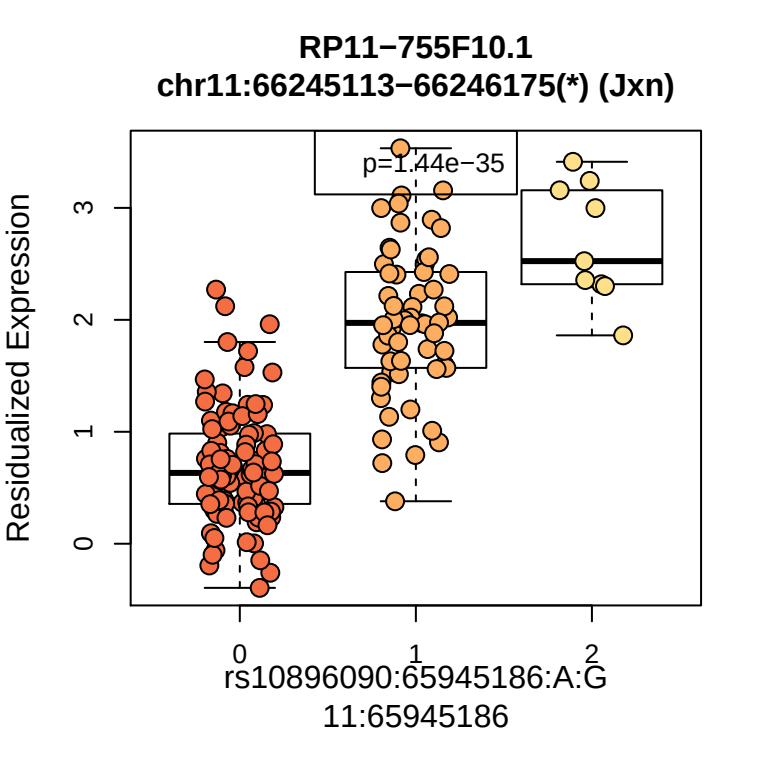
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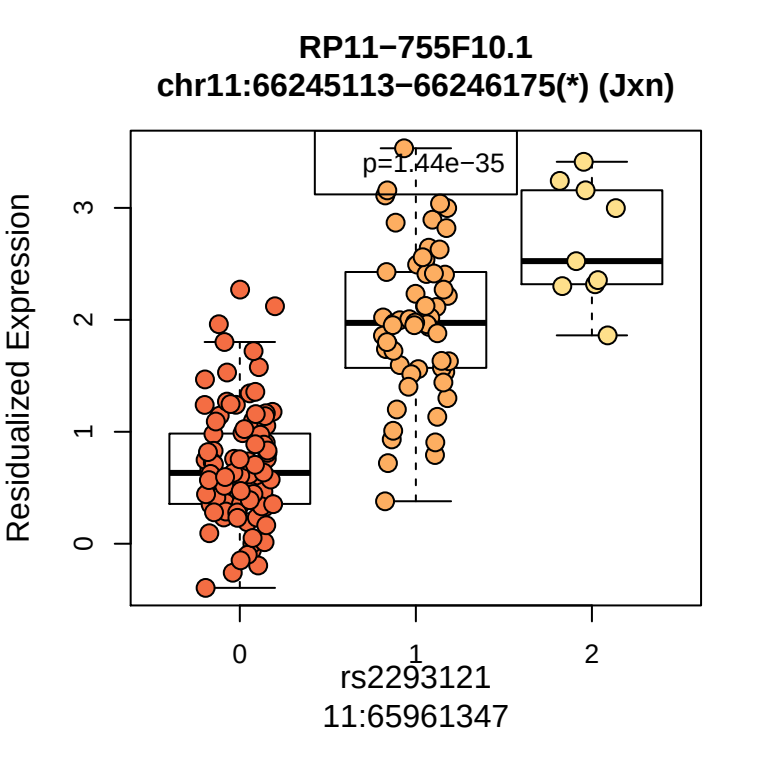
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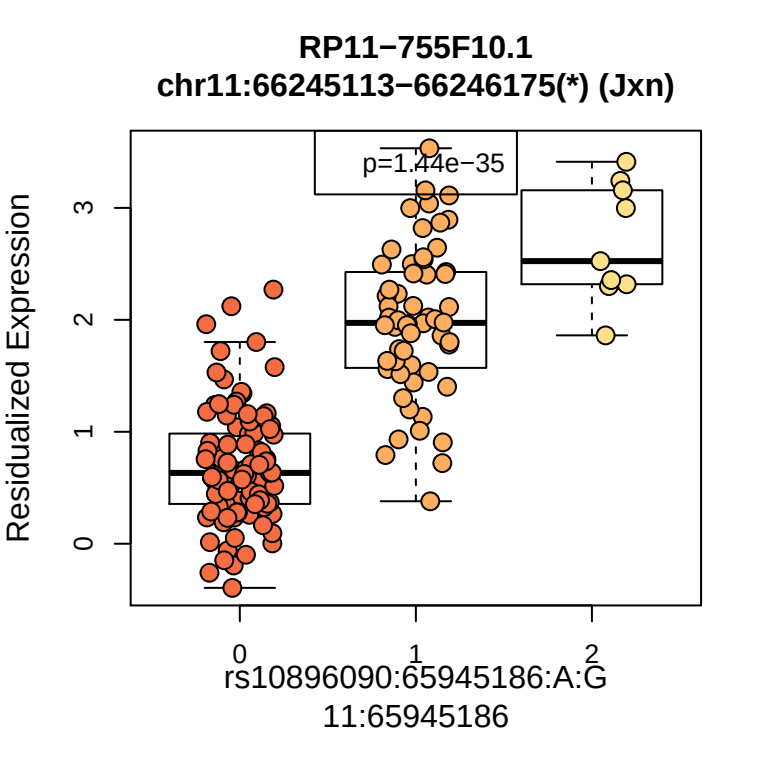
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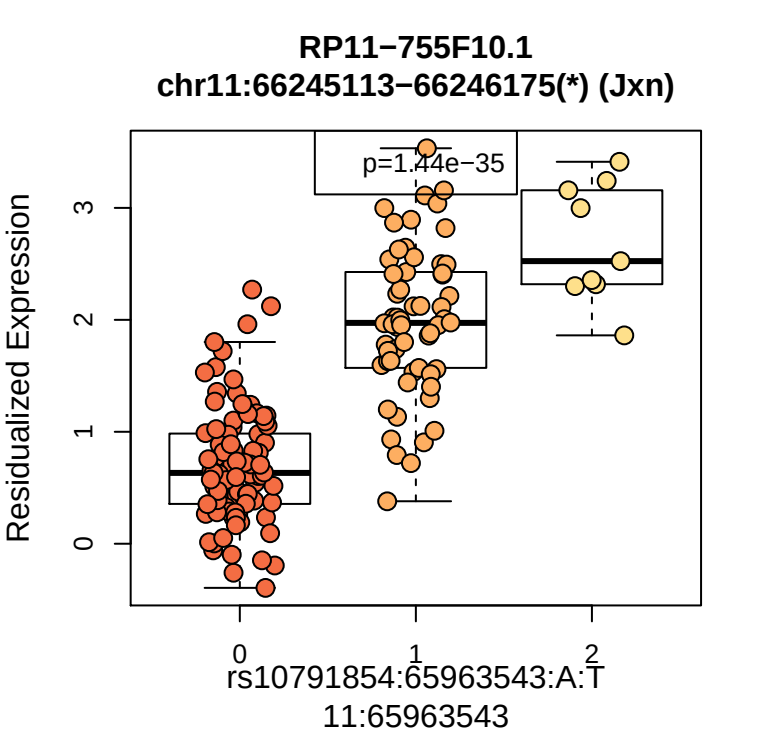
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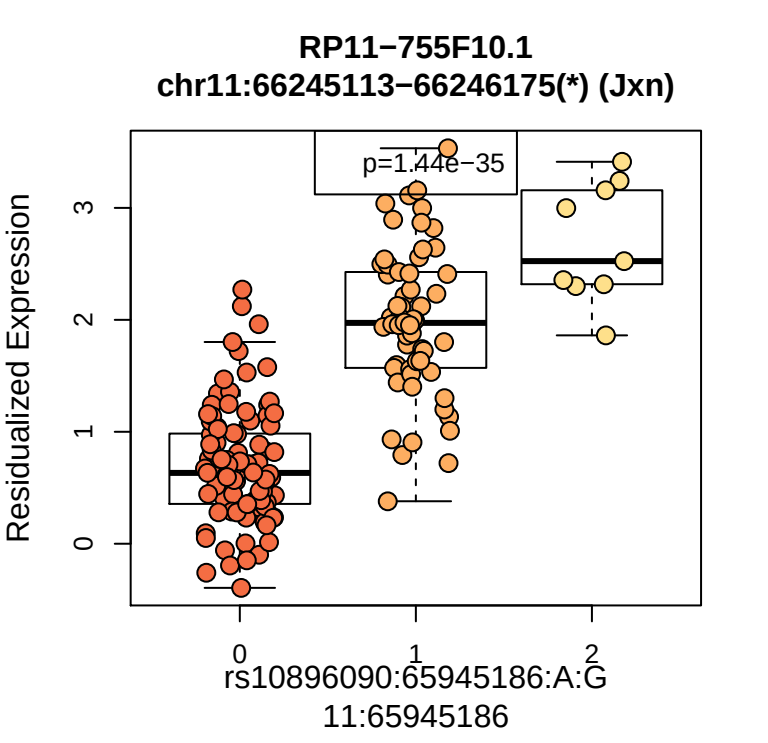
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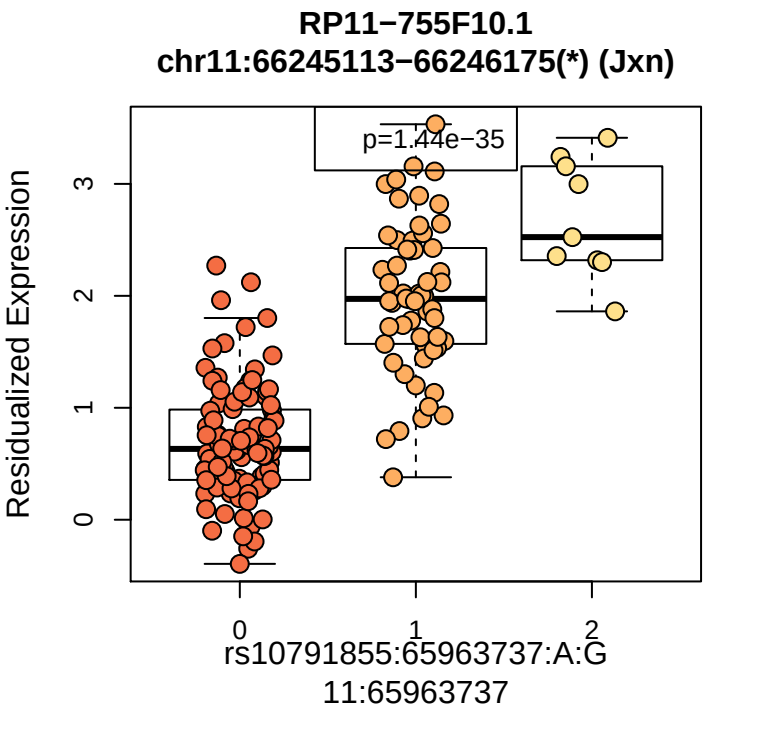
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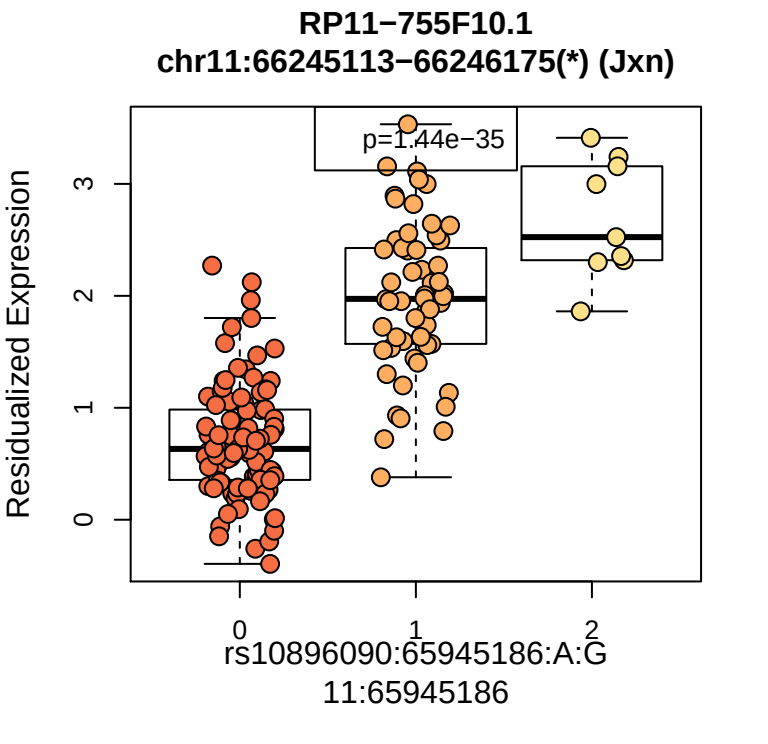
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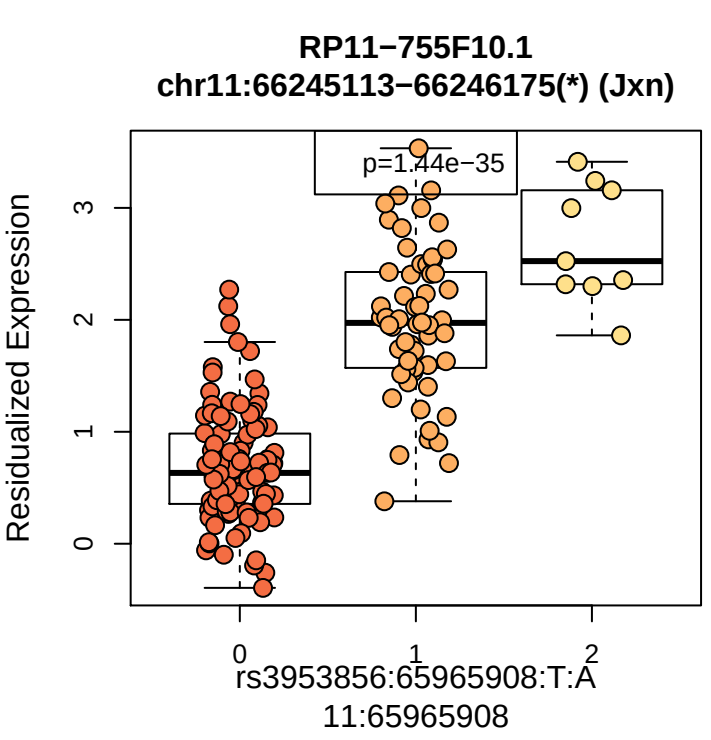
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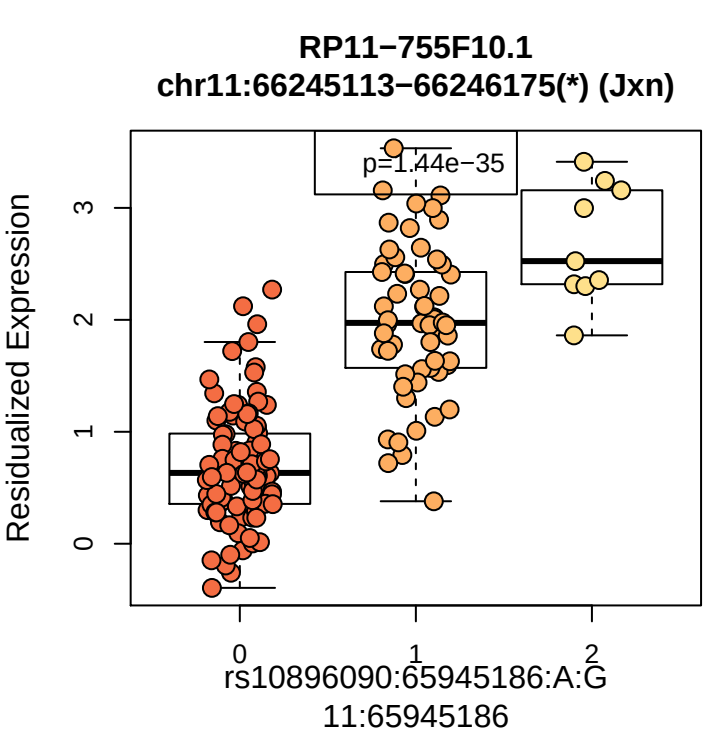
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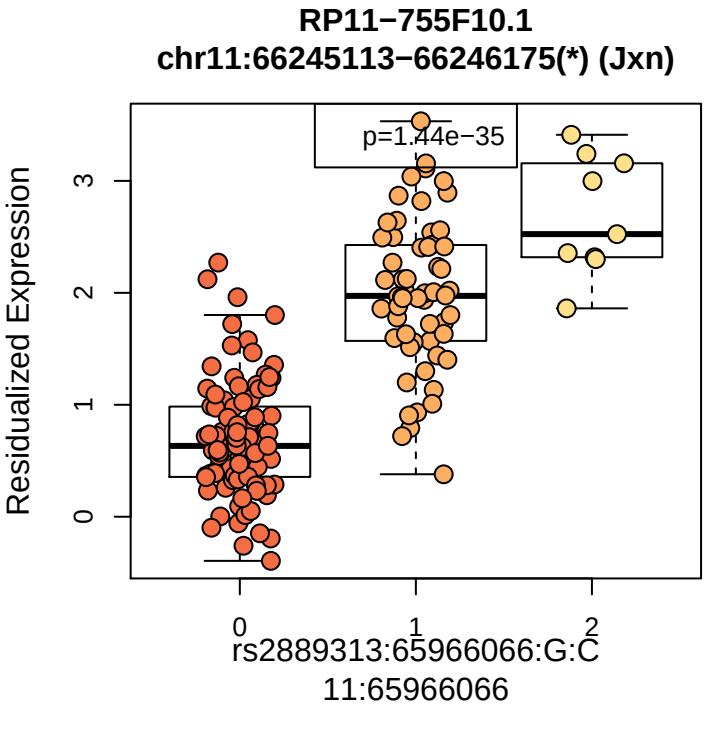
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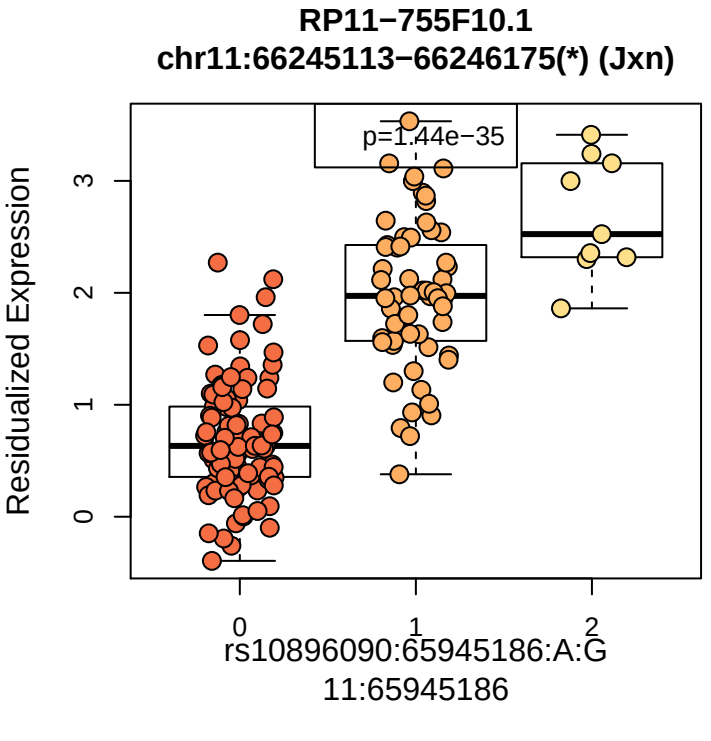
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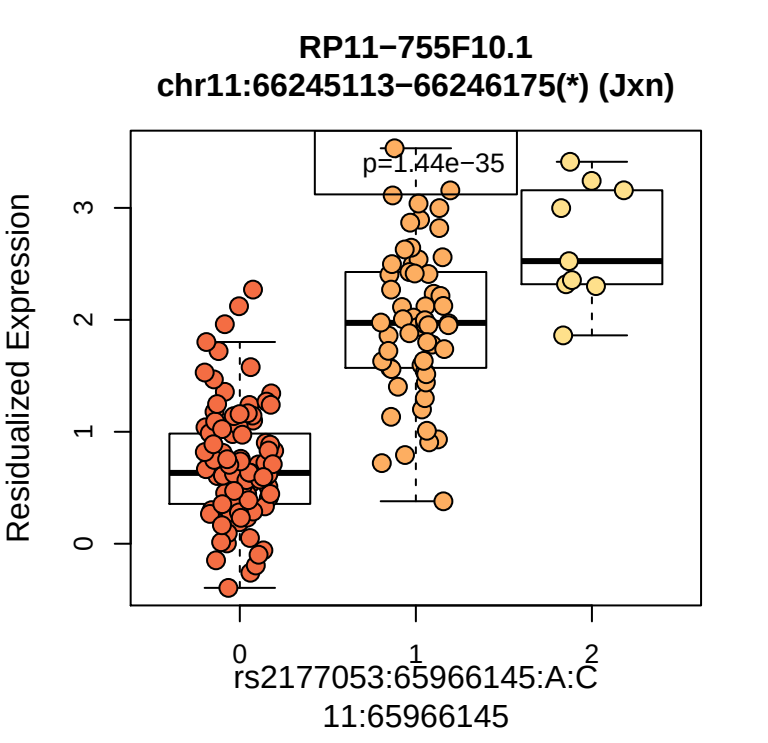
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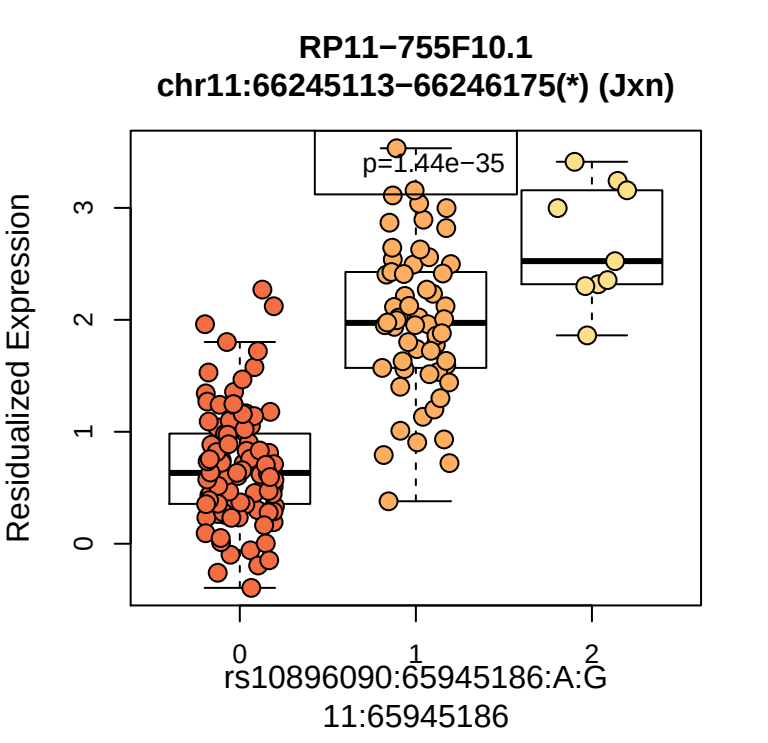
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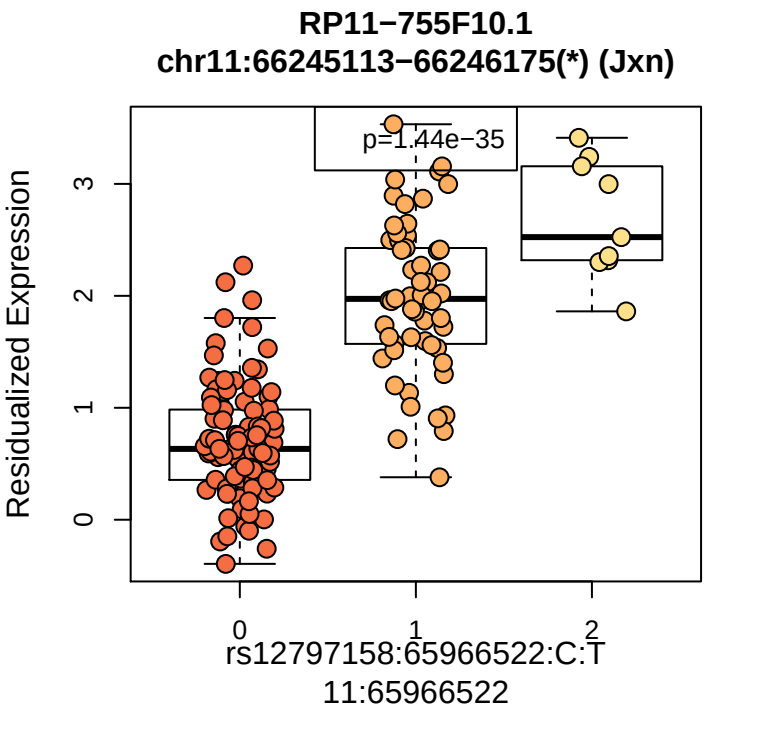
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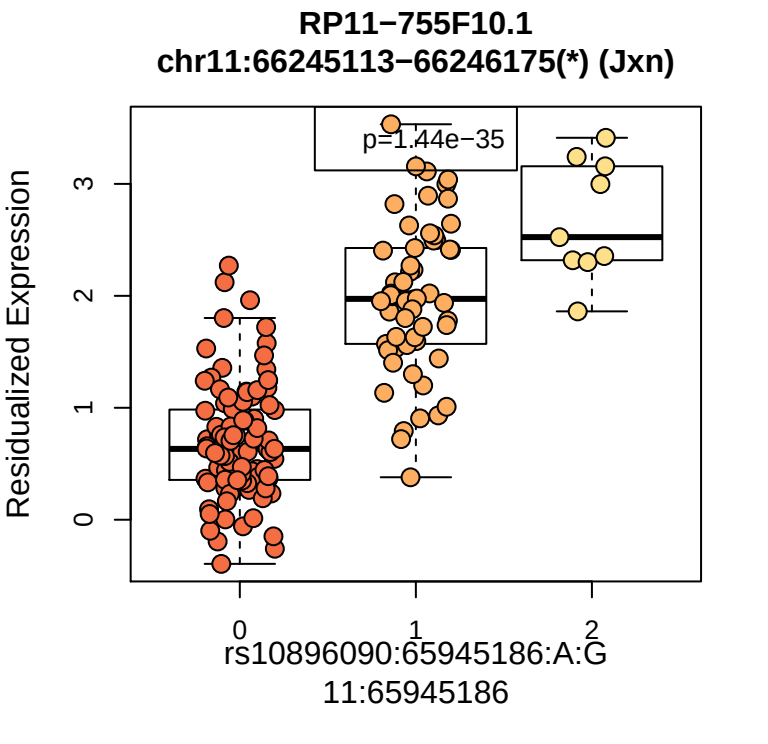
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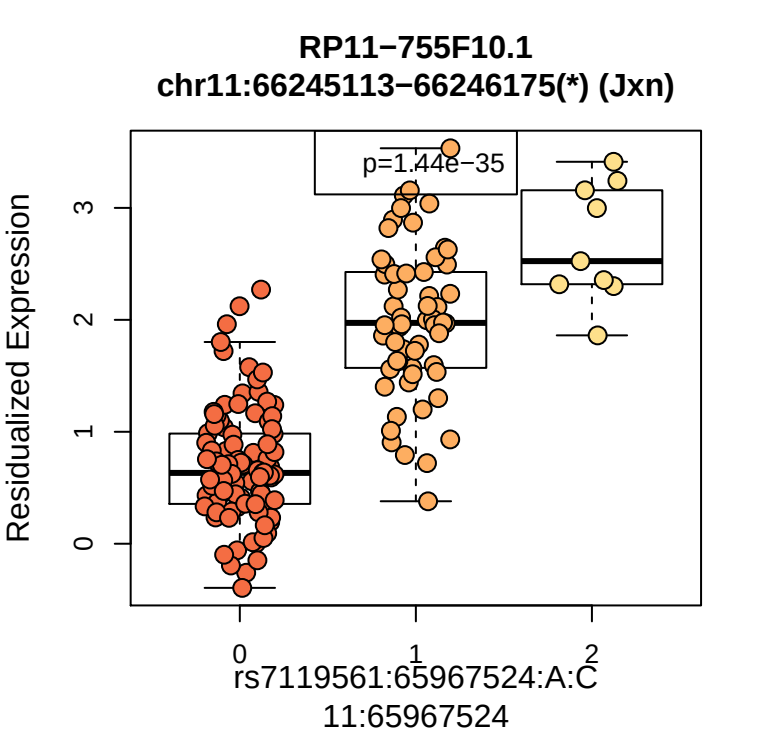
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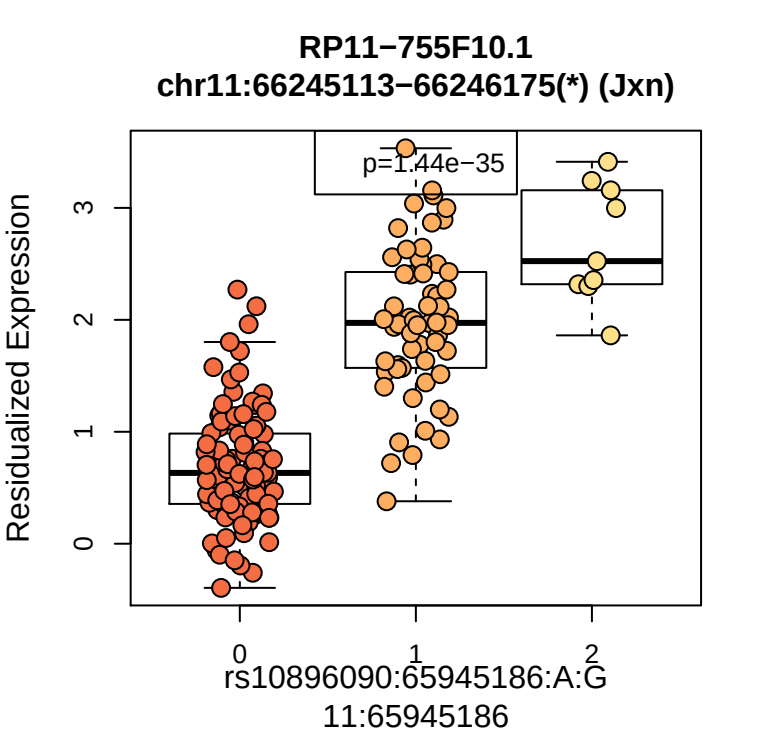
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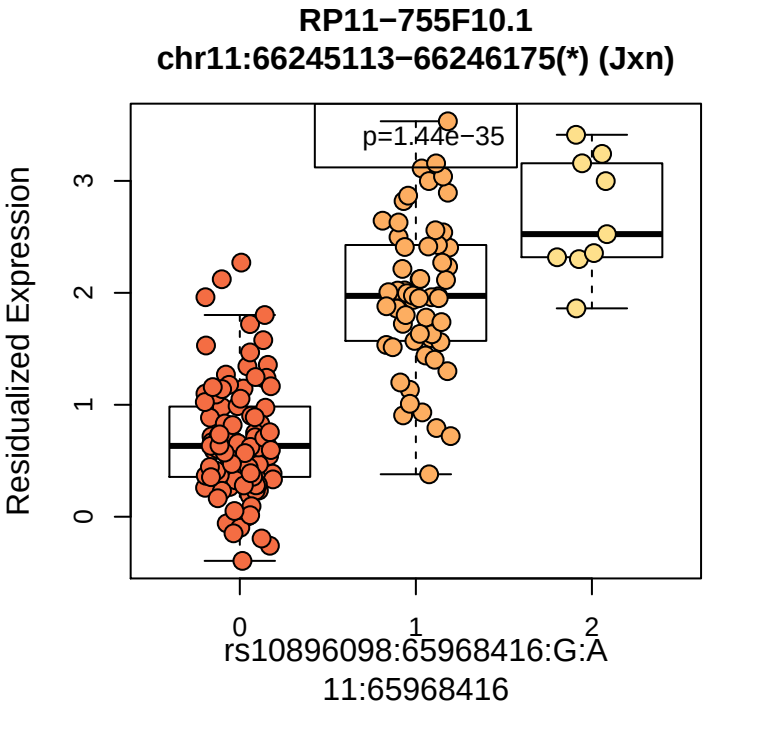
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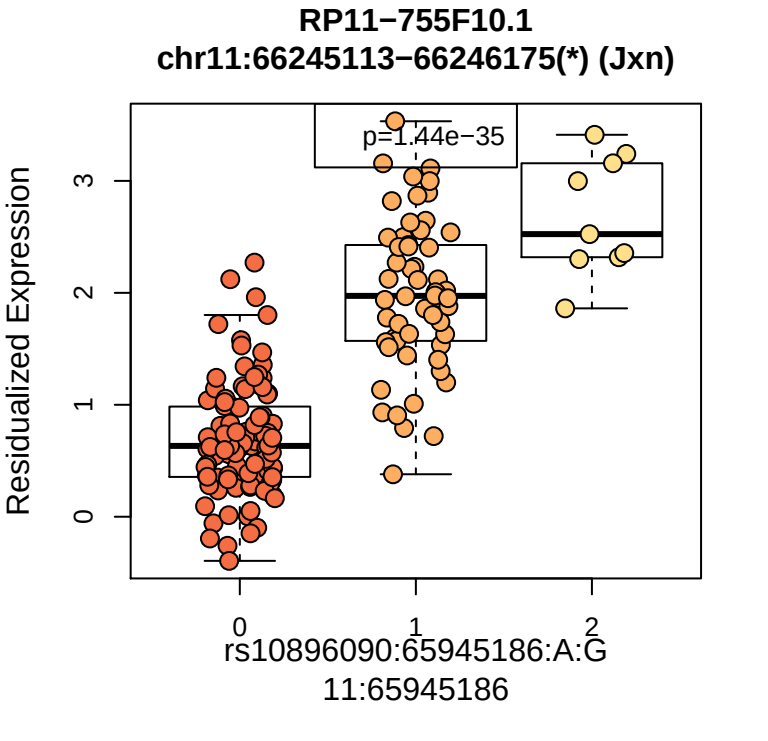
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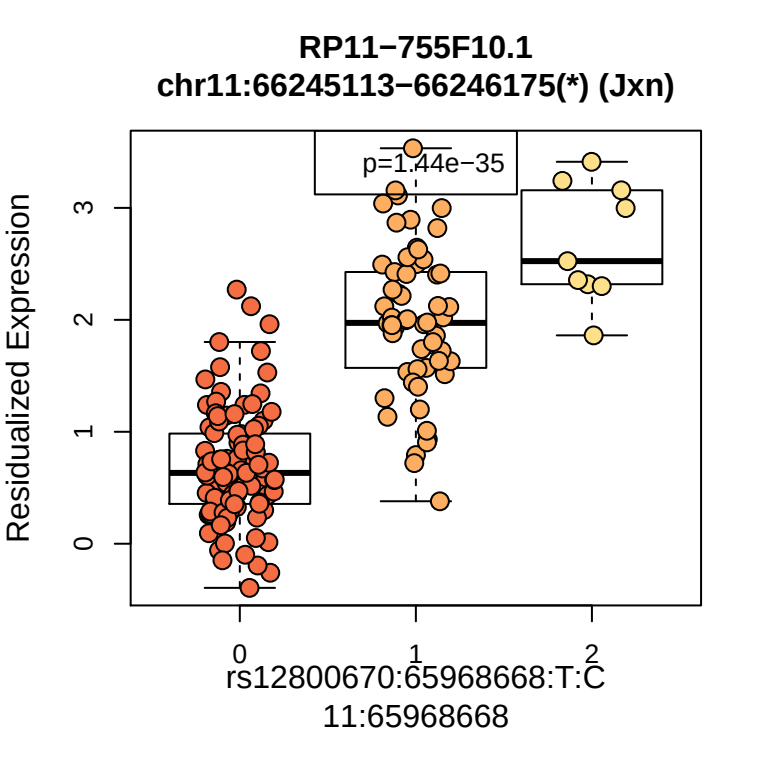
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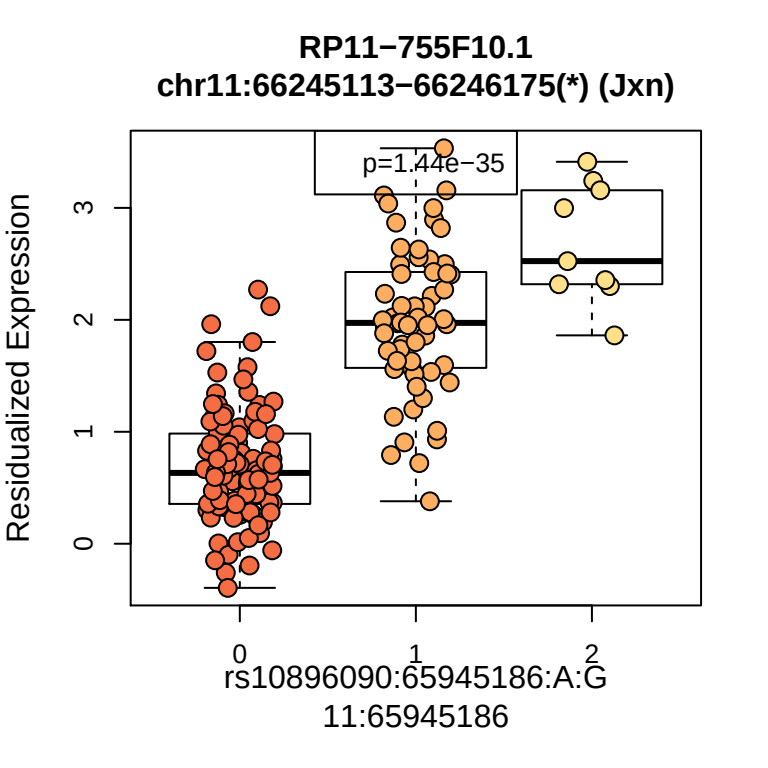
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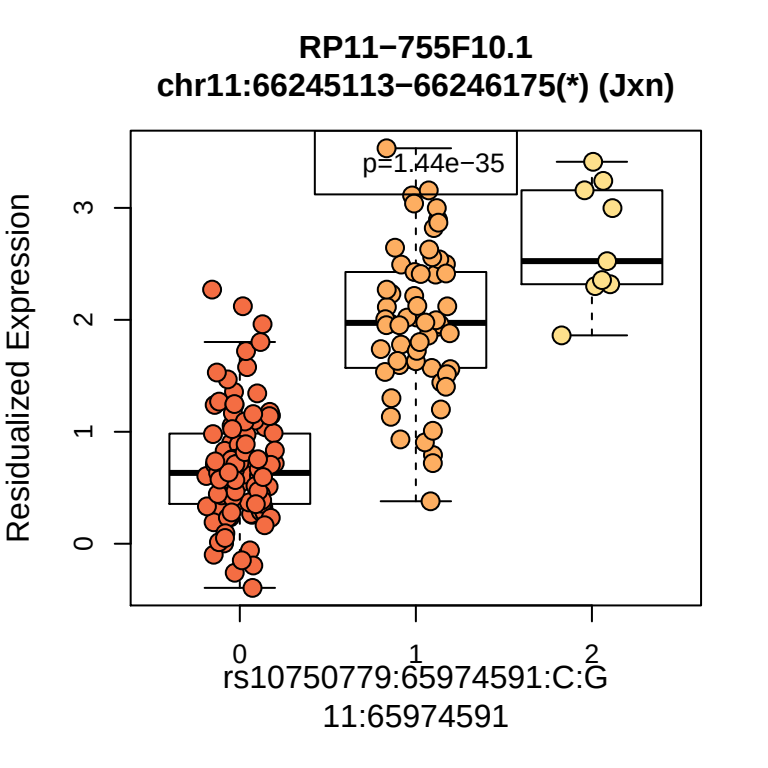
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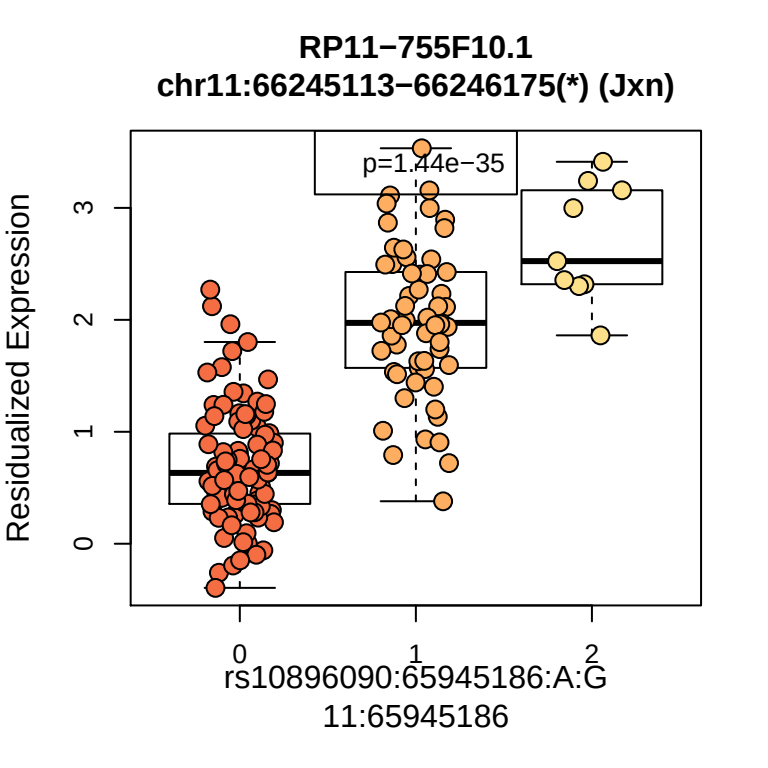
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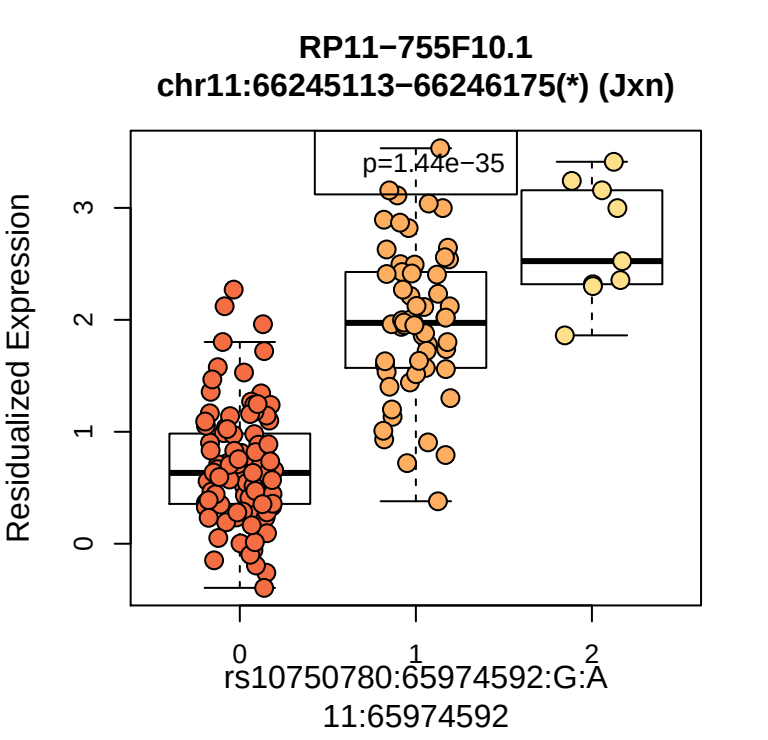
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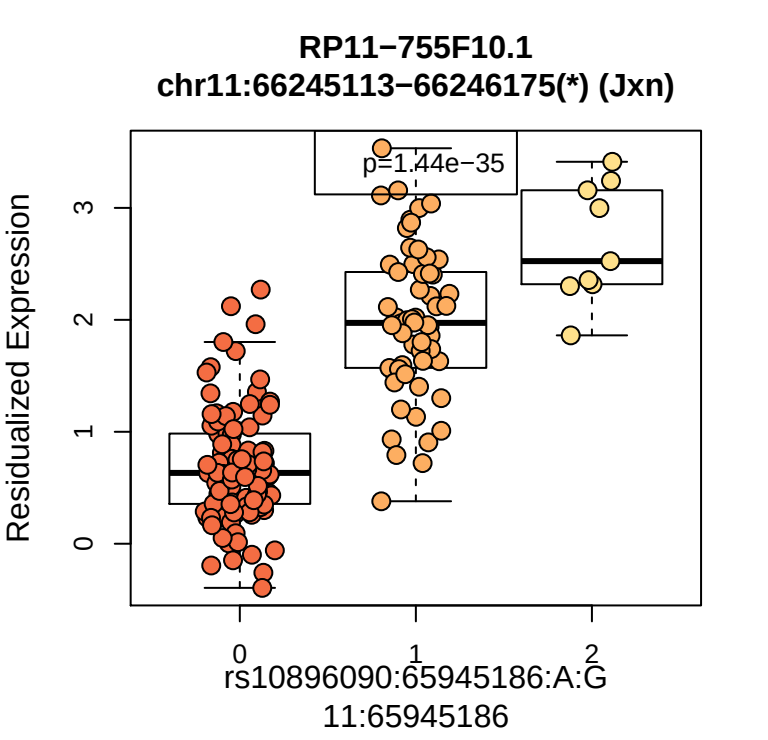
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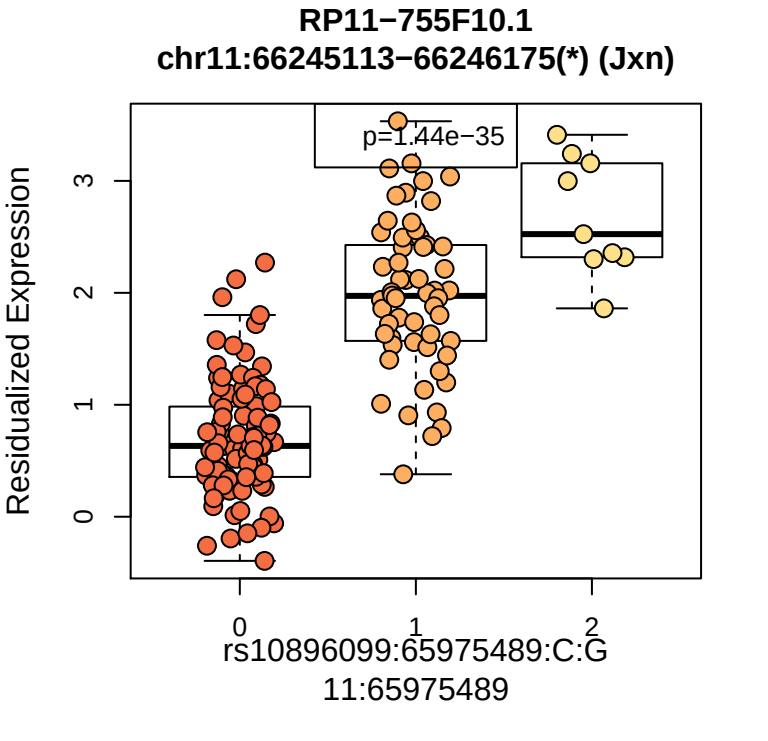
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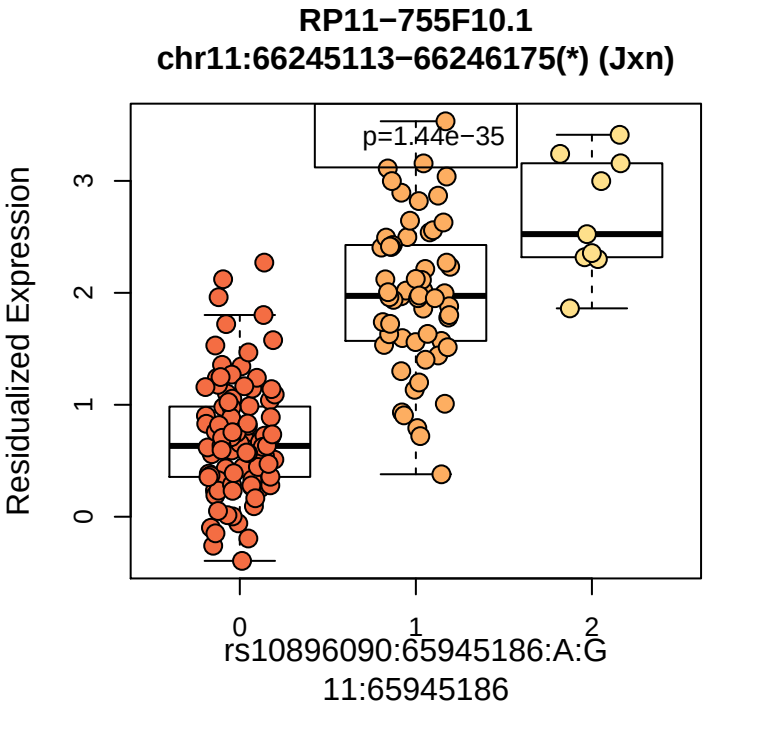
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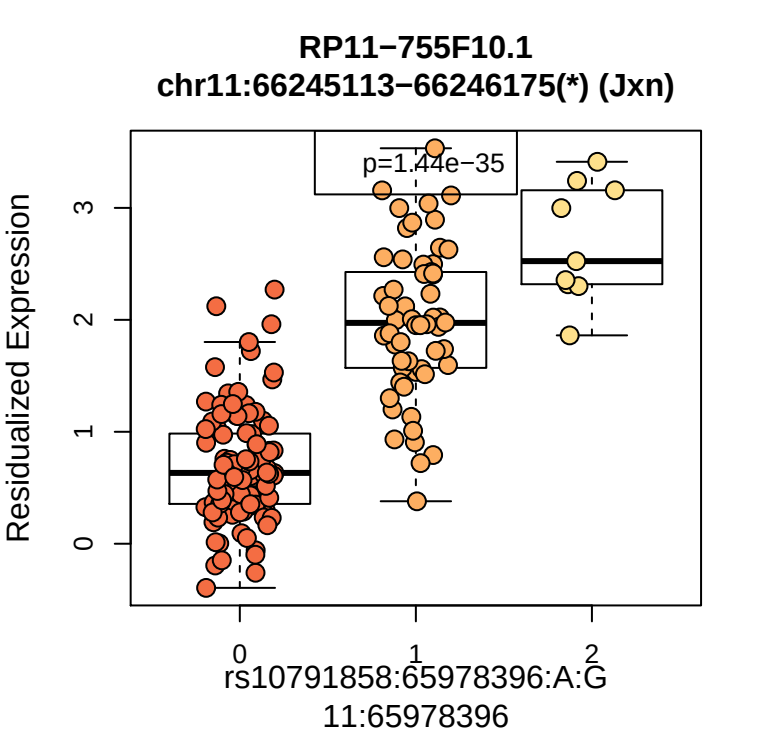
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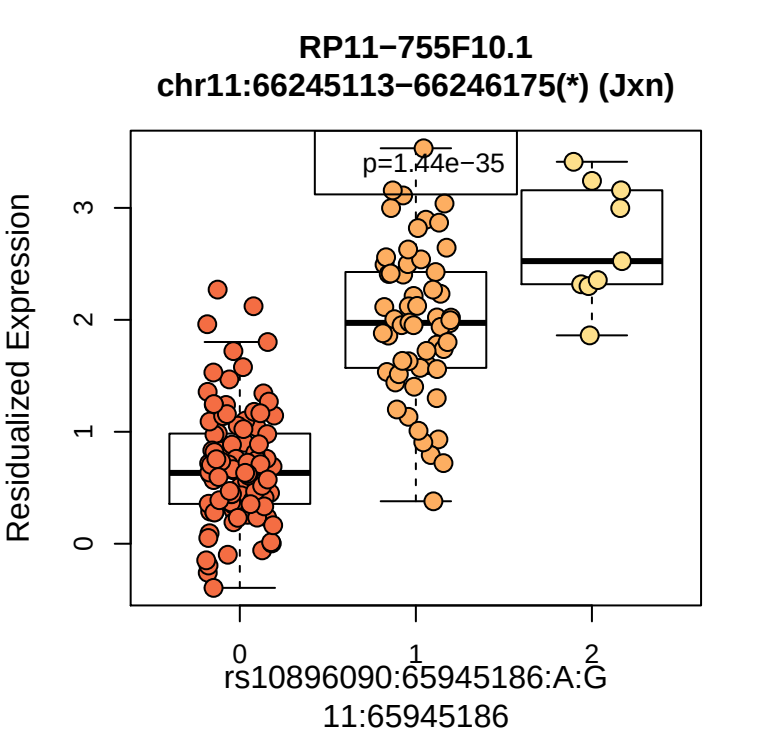
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chr11:66245113−66246175(*) (Jxn)
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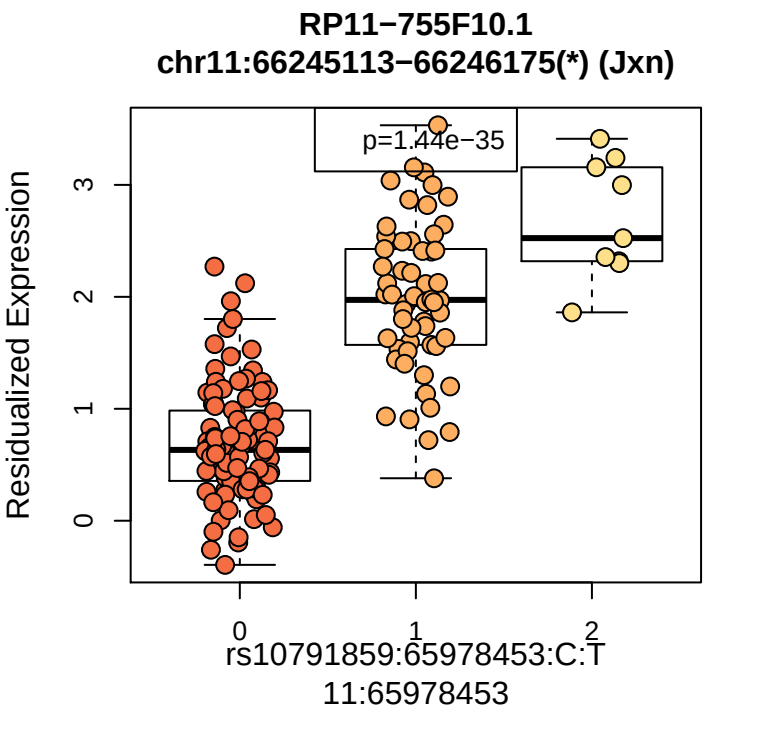
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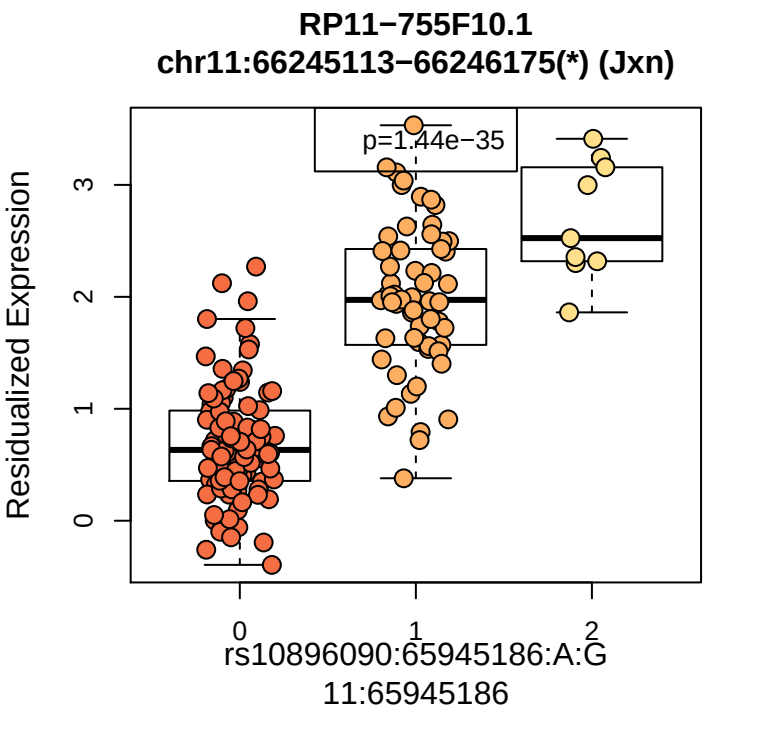
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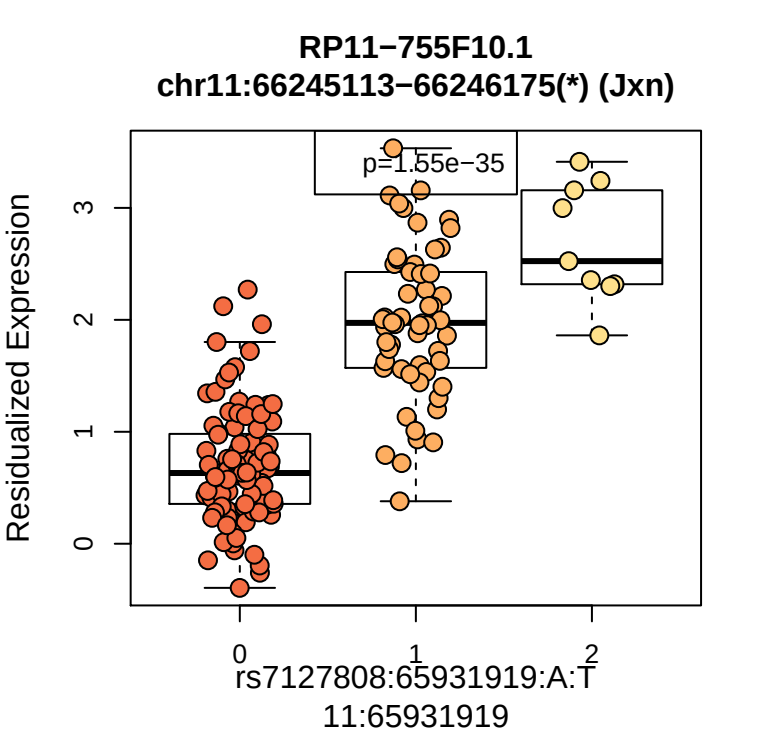
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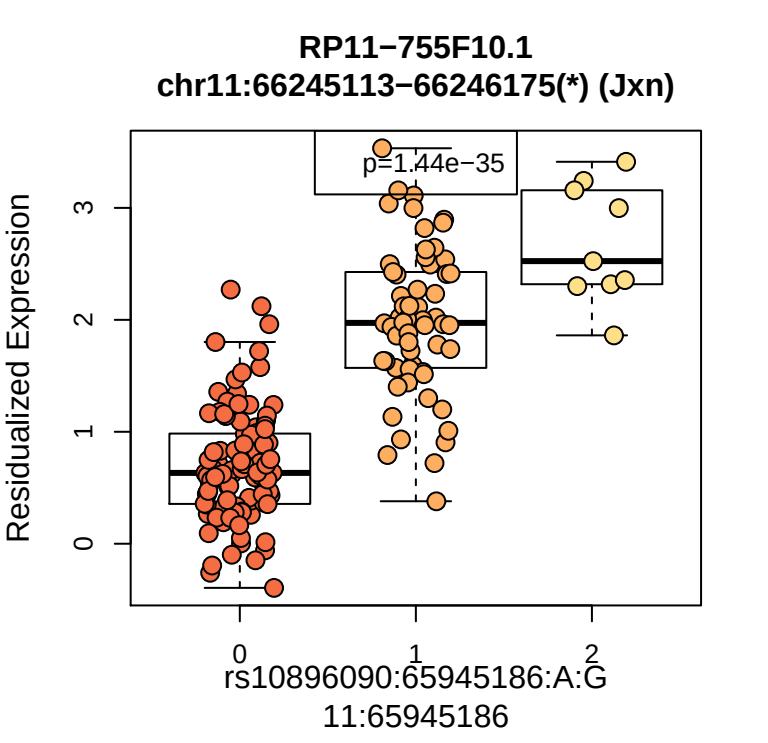
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chr11:66245113−66246175(*) (Jxn)
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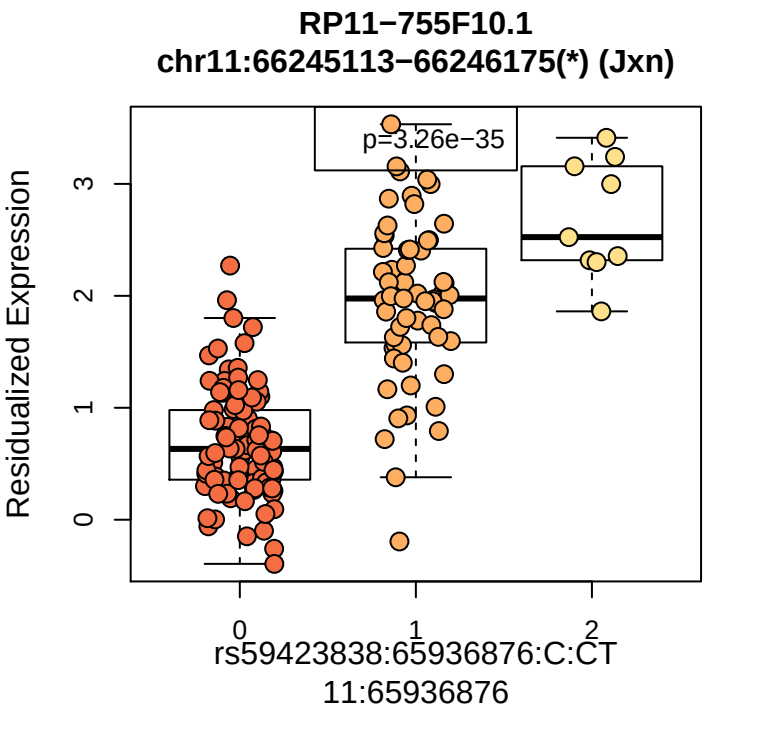
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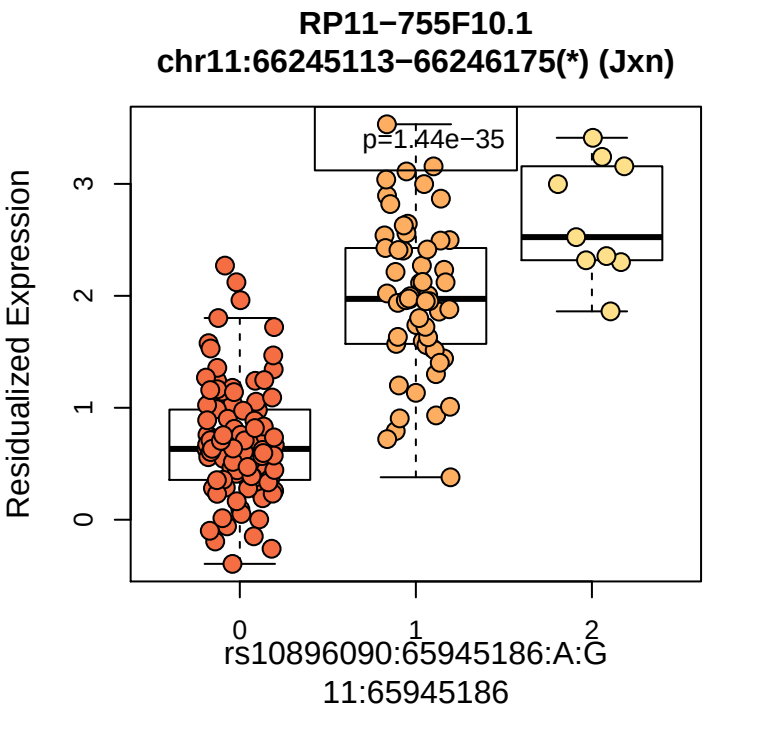
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chr11:66245113−66246175(*) (Jxn)
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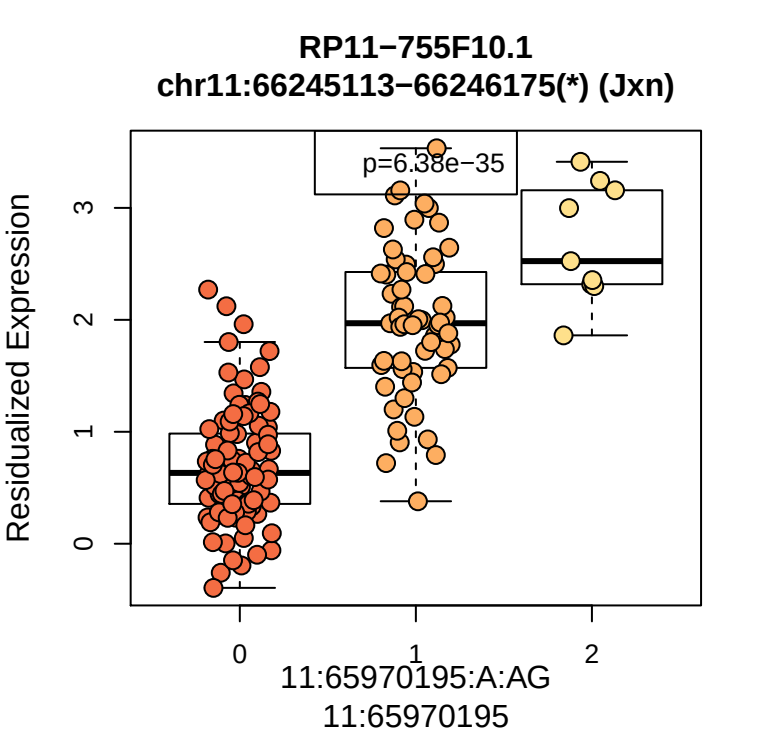
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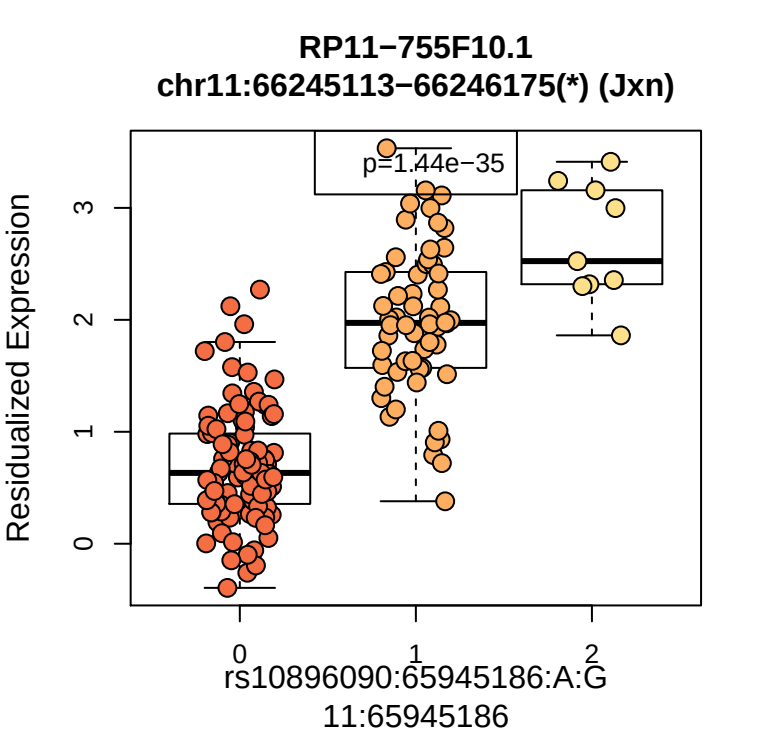
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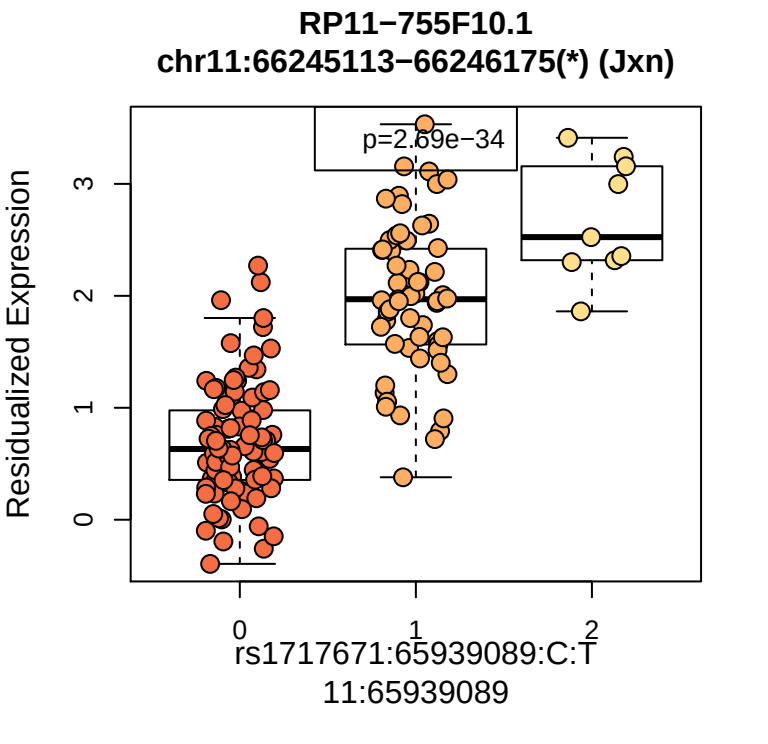
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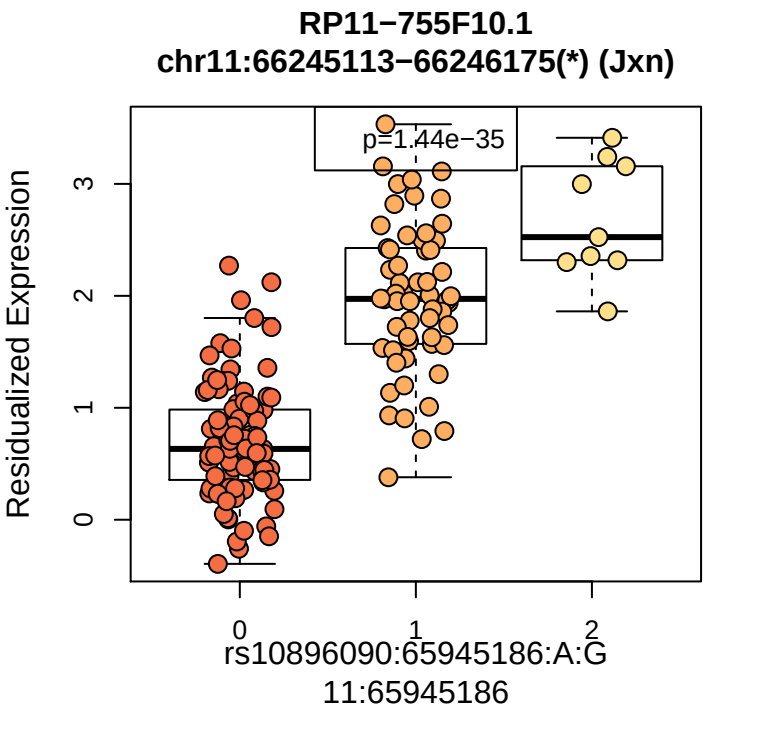
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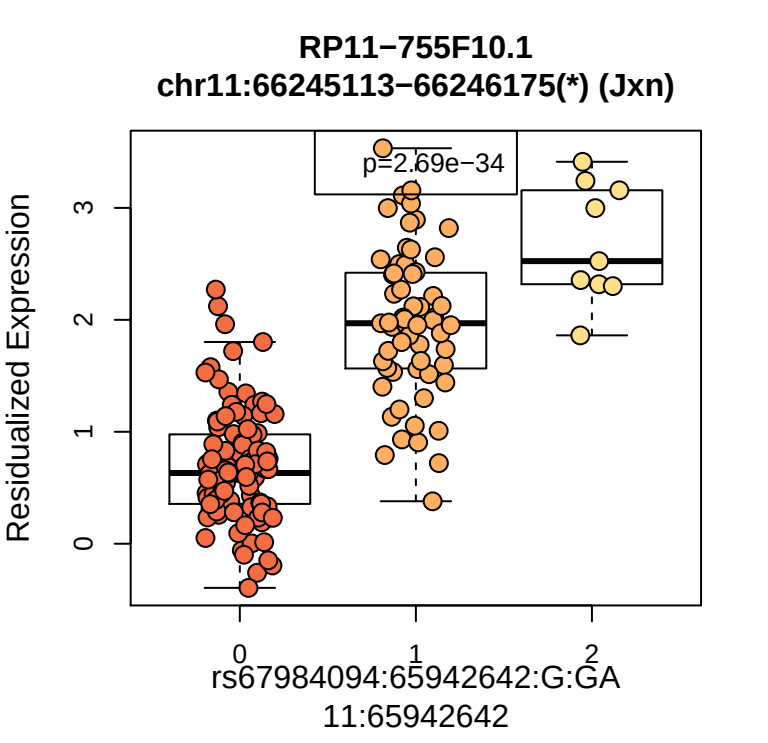
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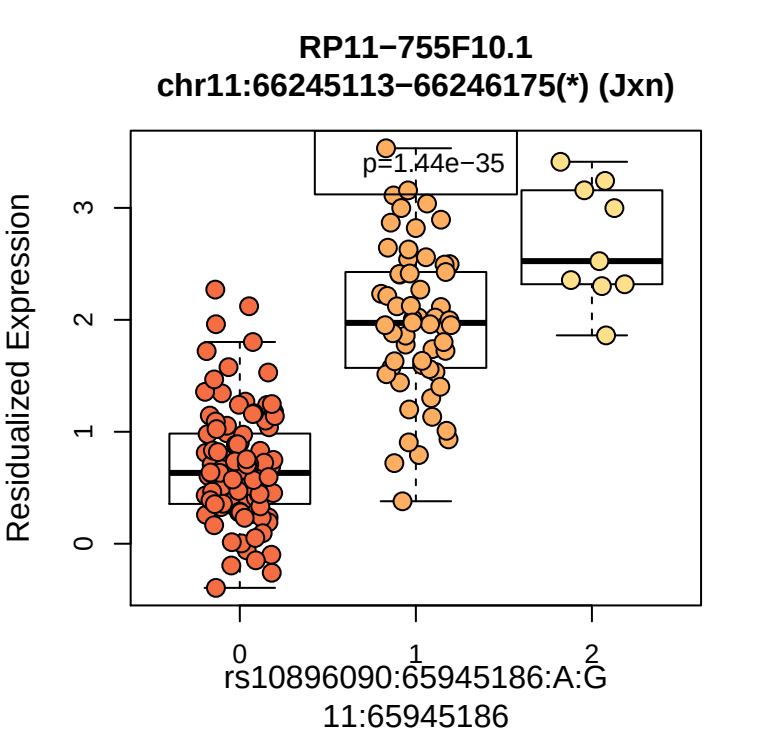
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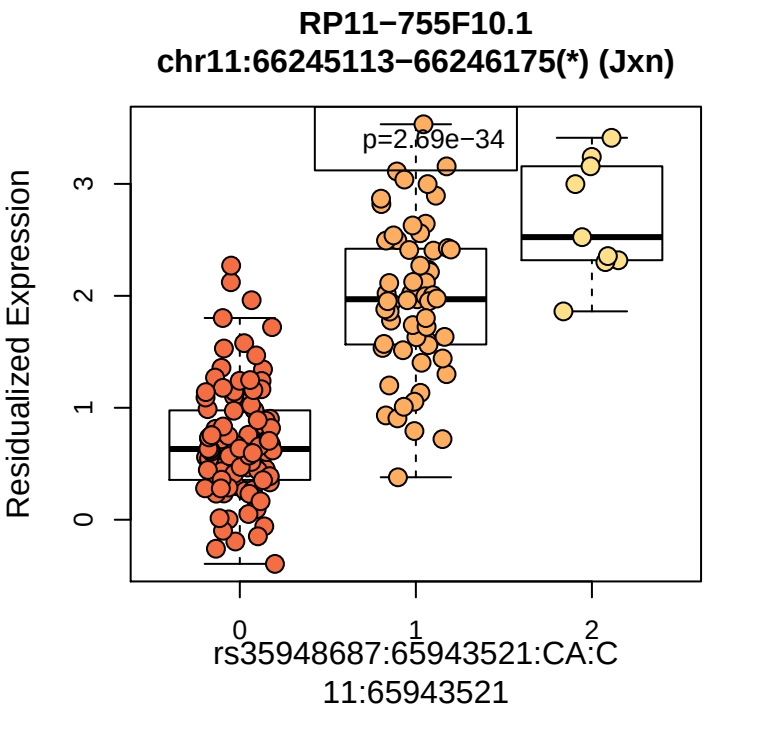
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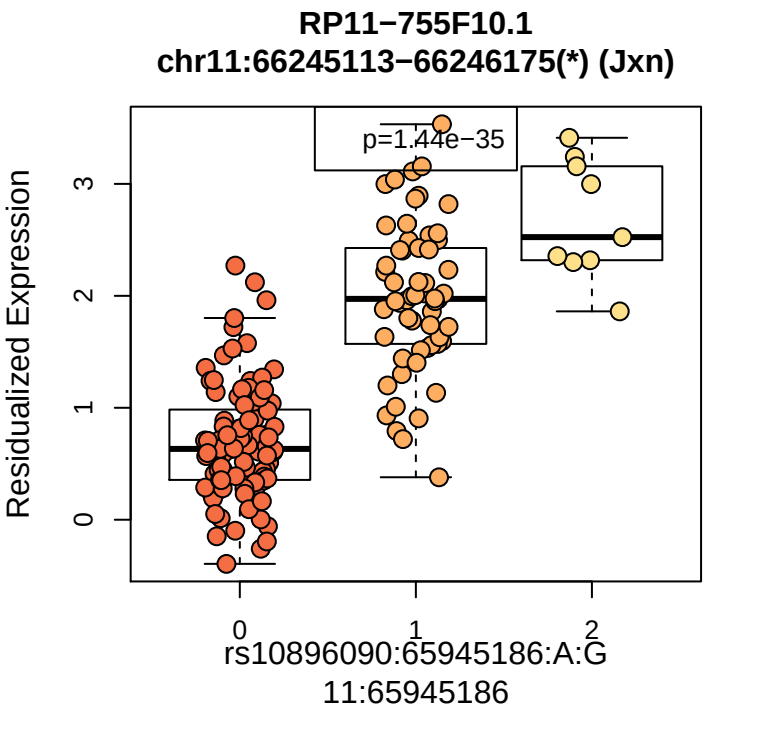
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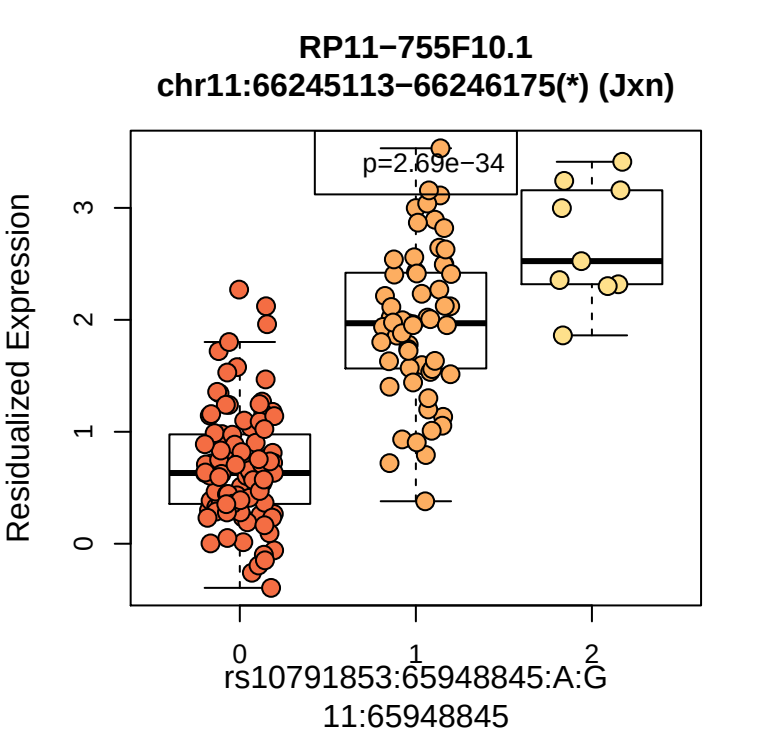
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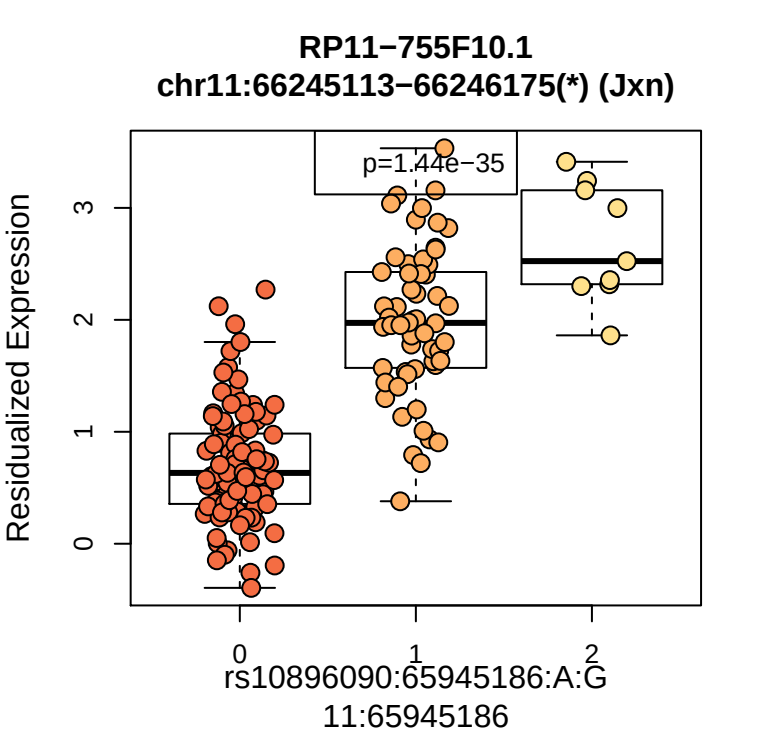
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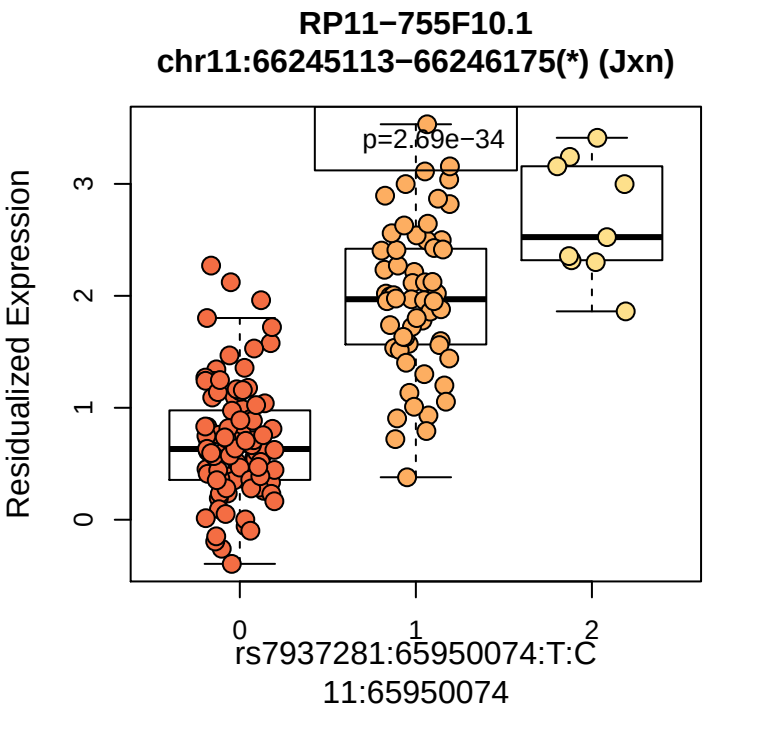
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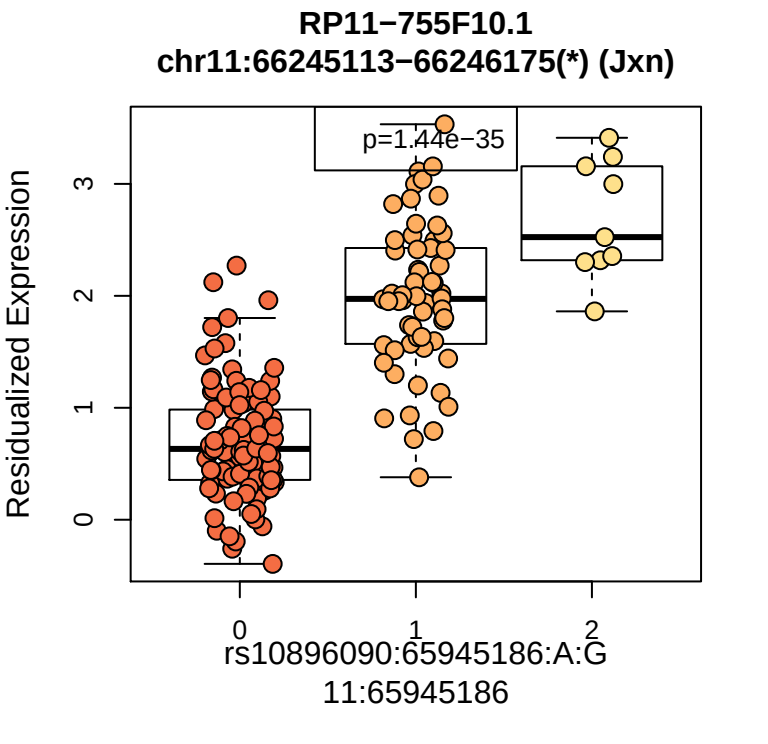
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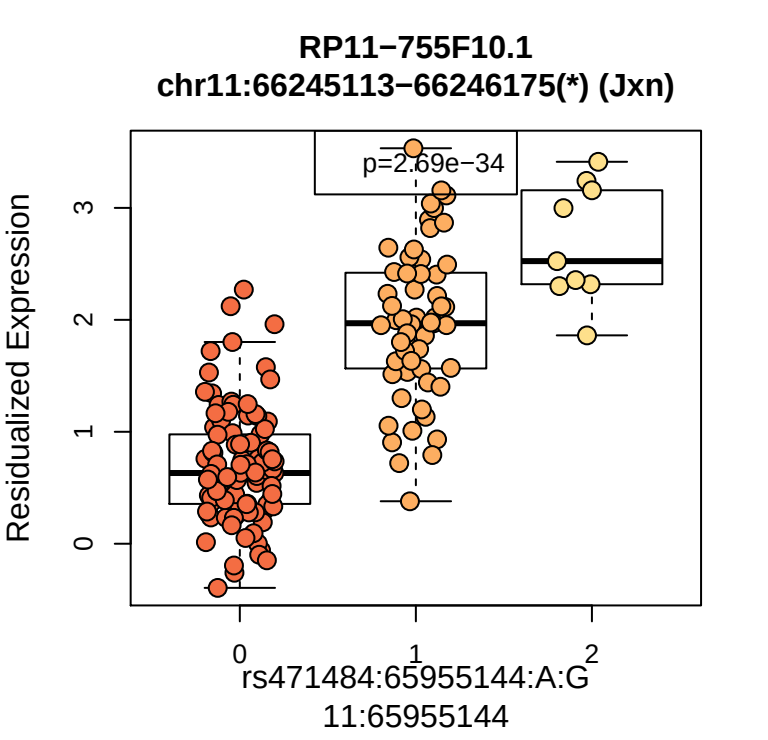
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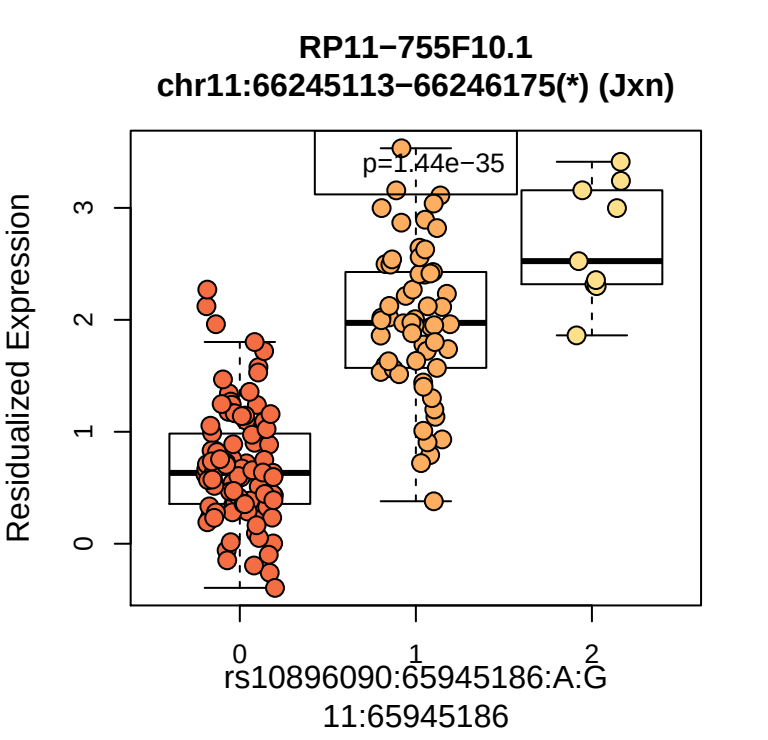
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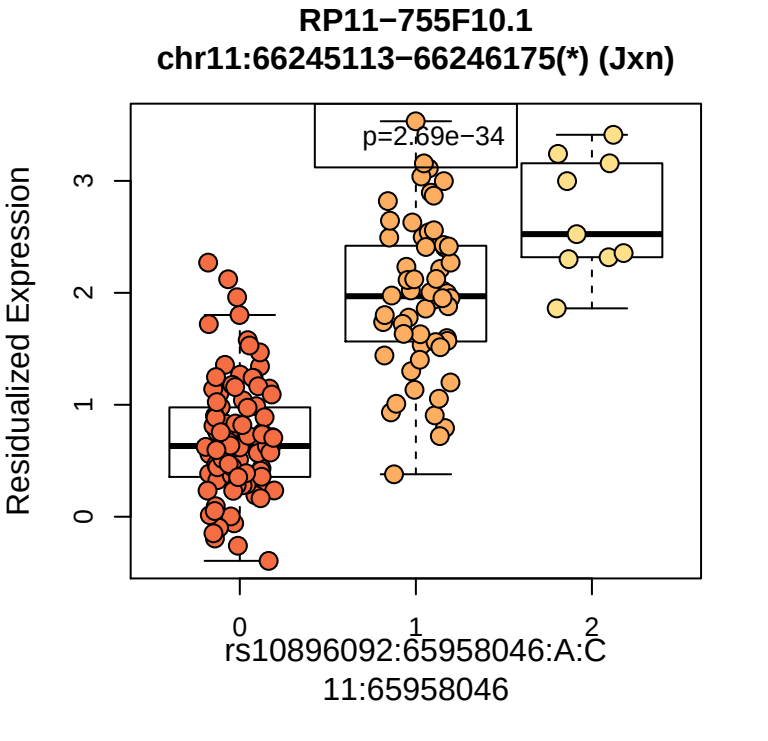
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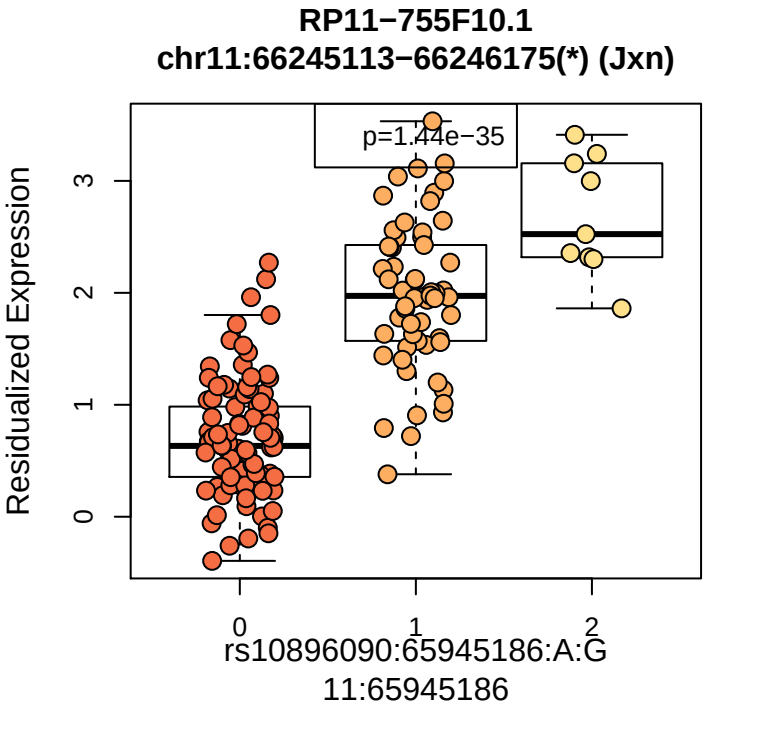
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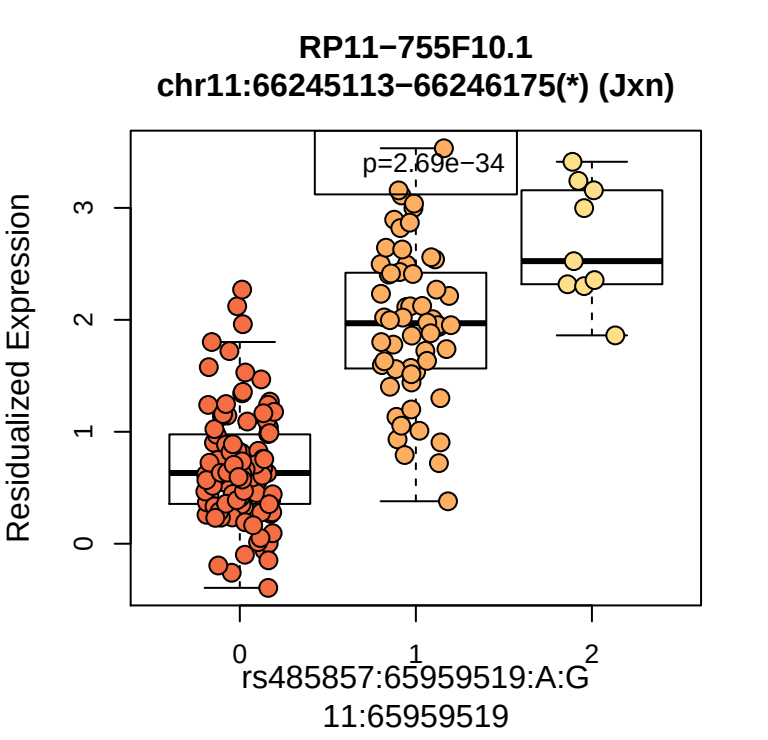
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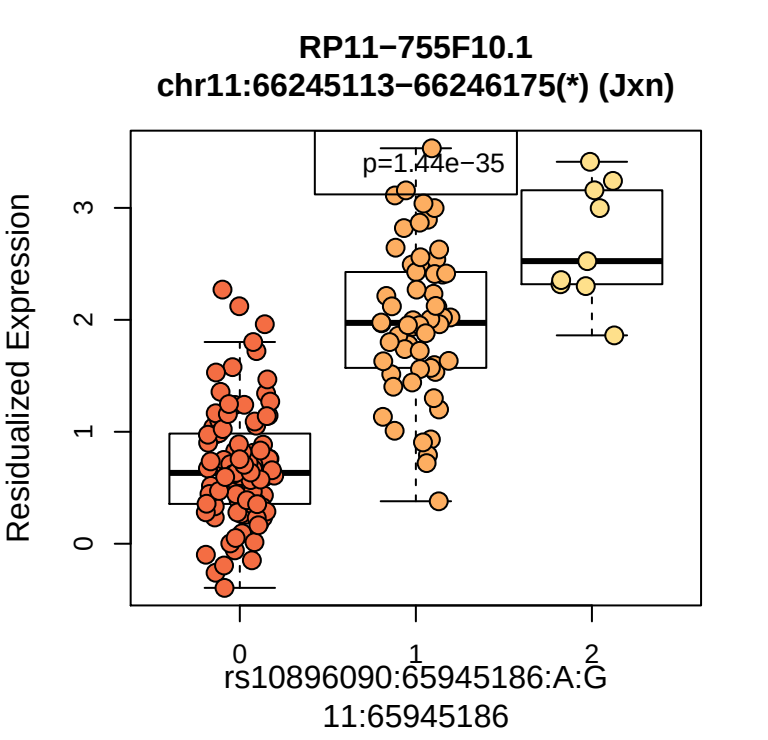
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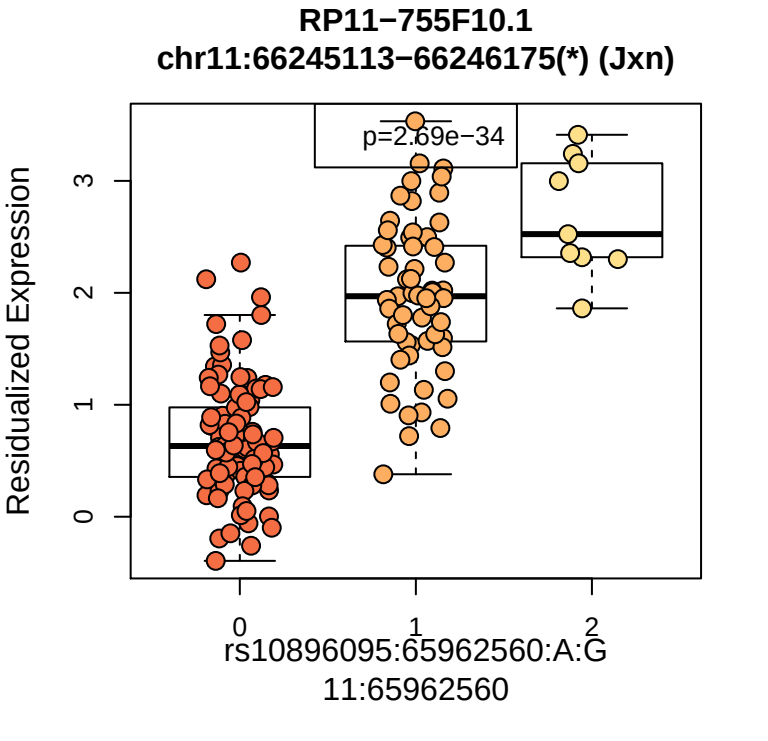
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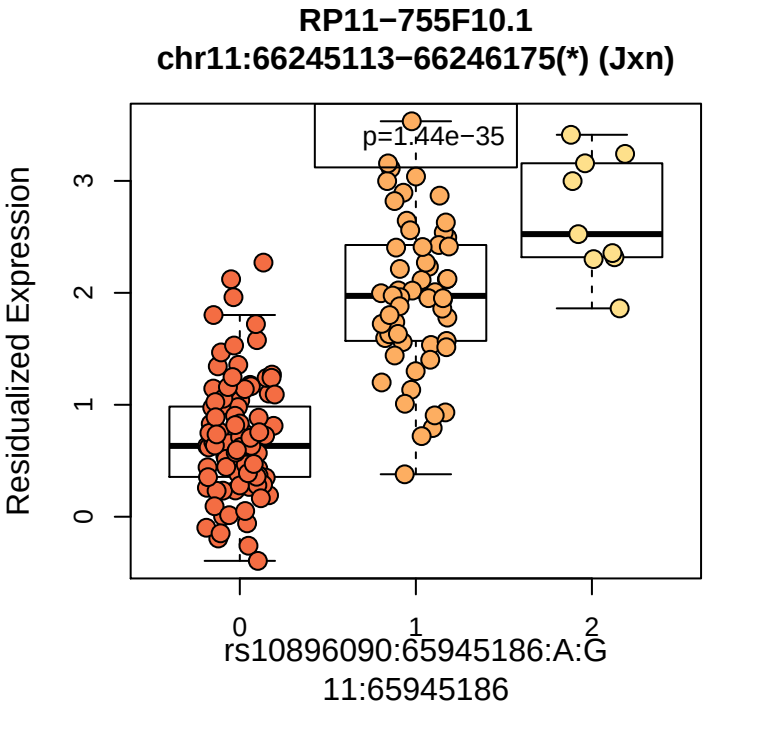
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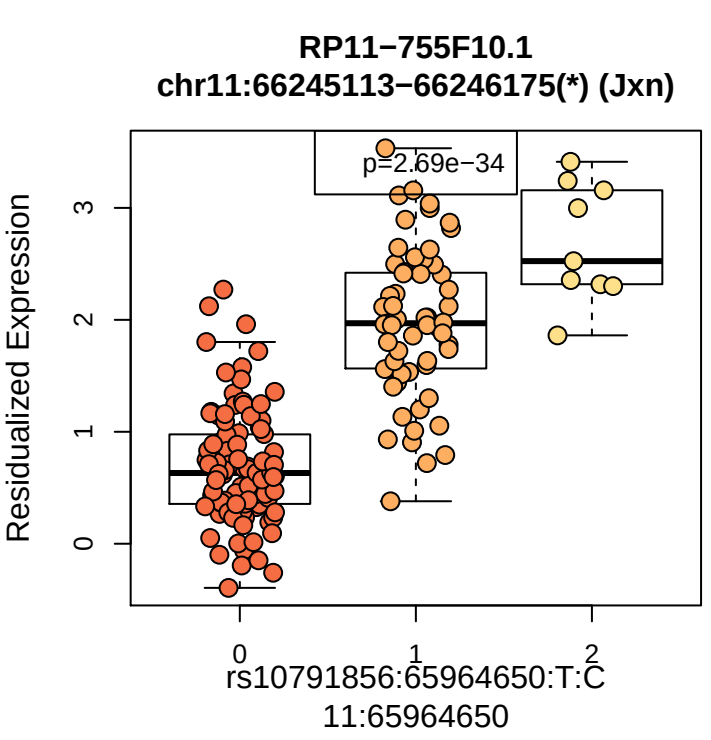
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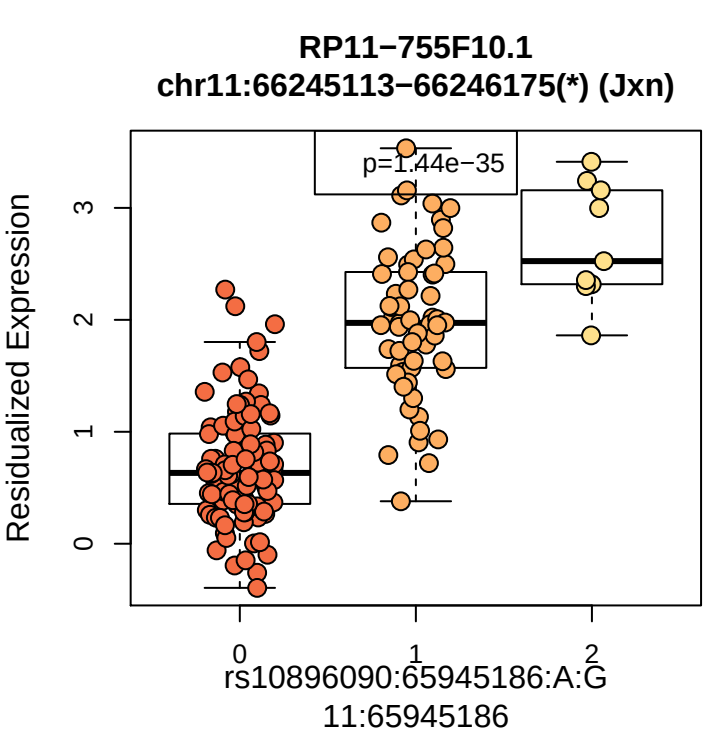
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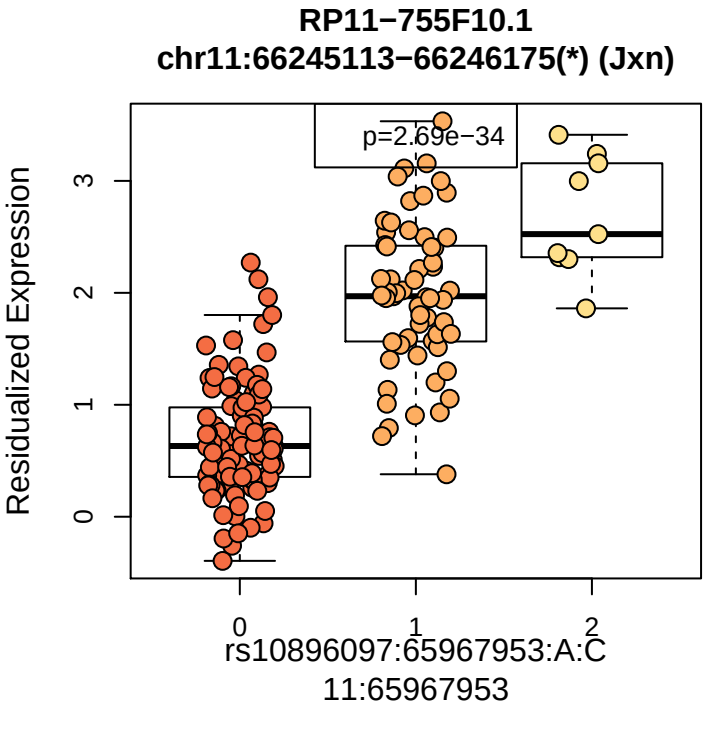
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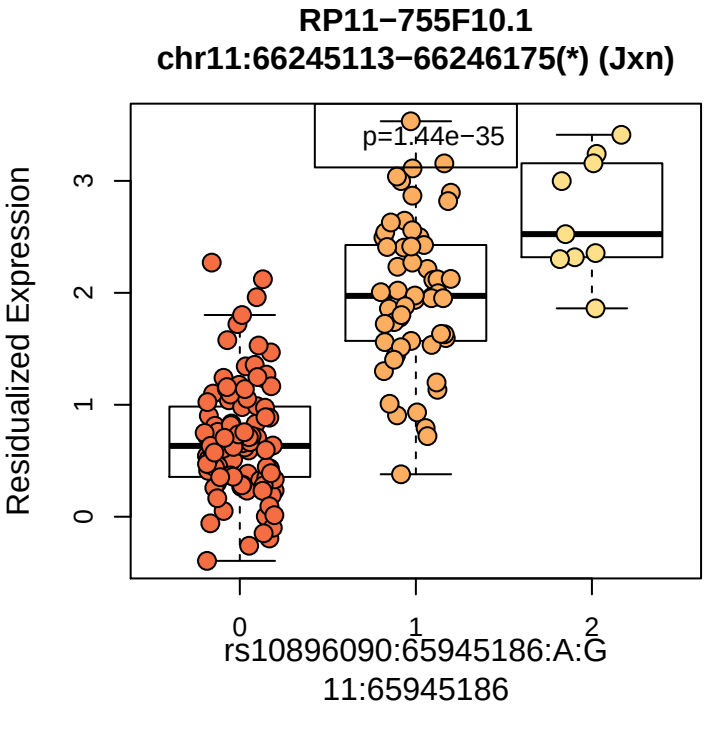
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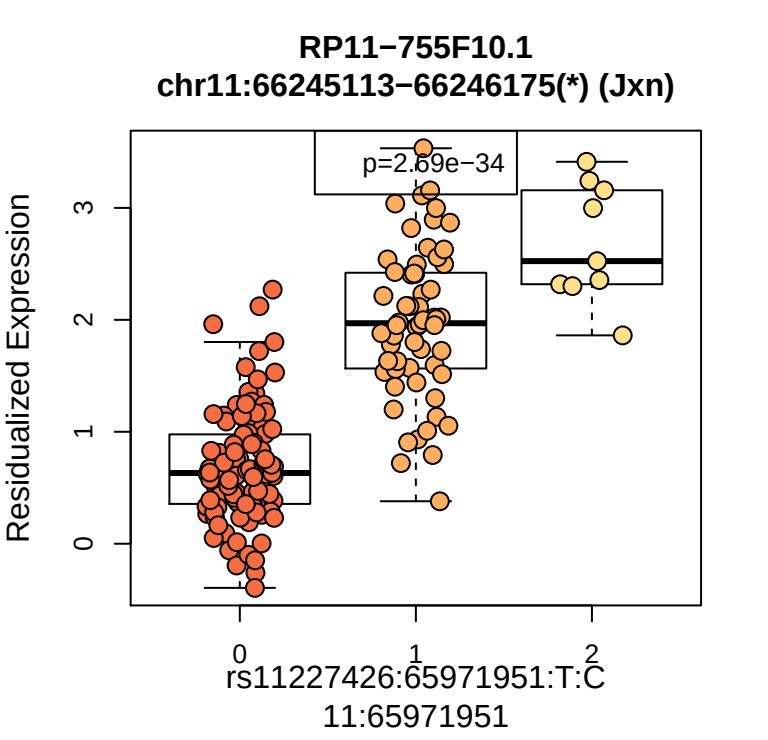
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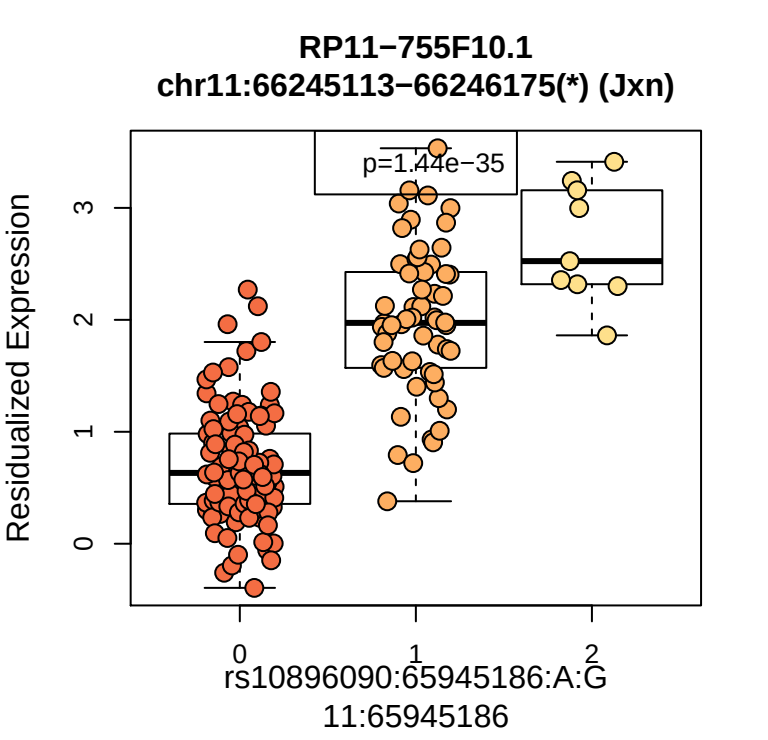
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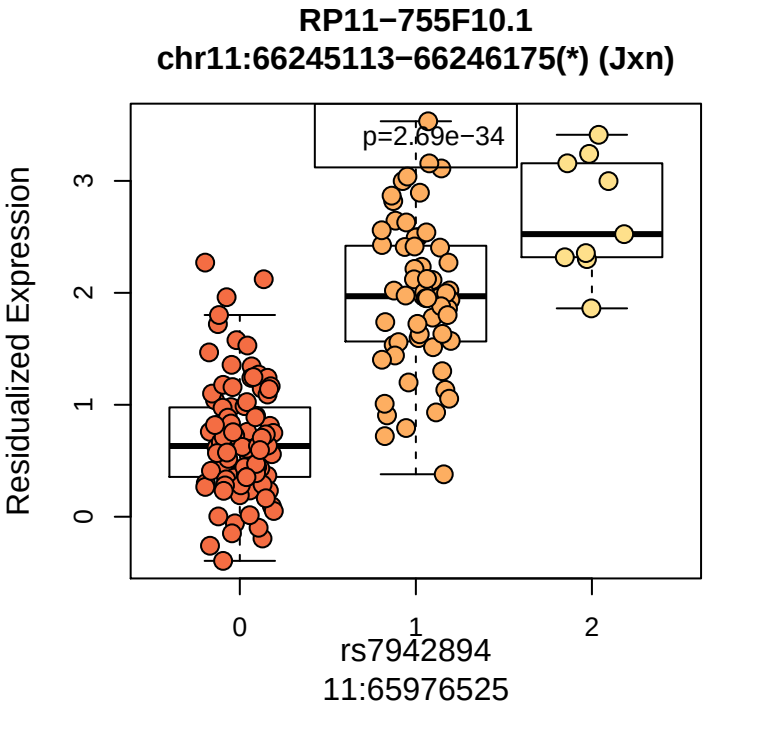
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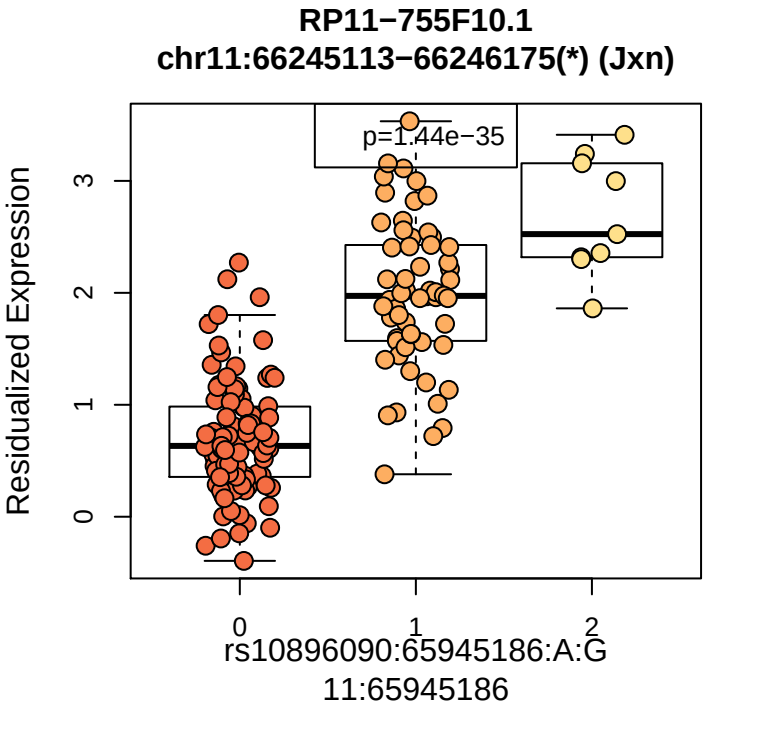
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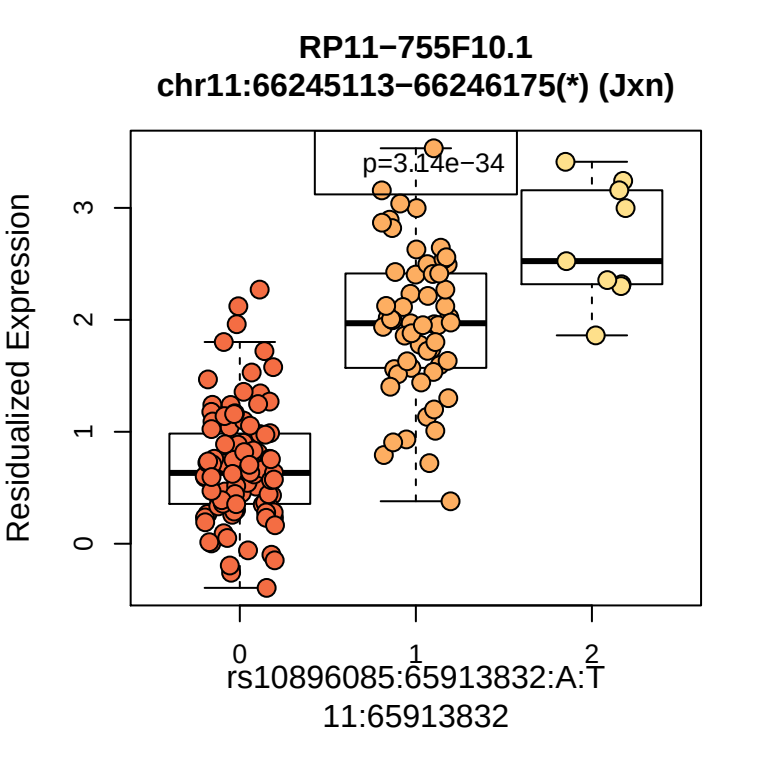
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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Residualized Expression
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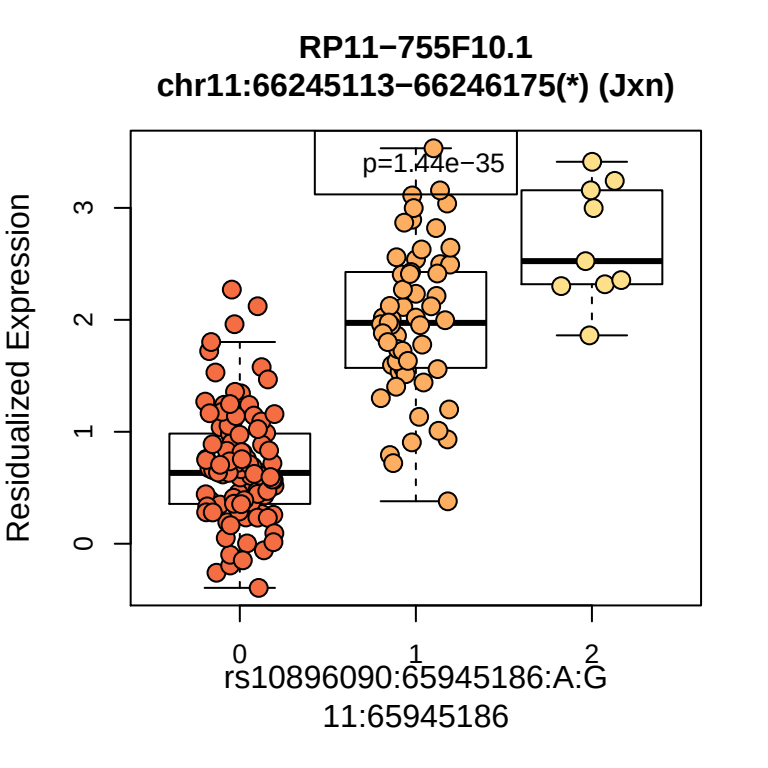
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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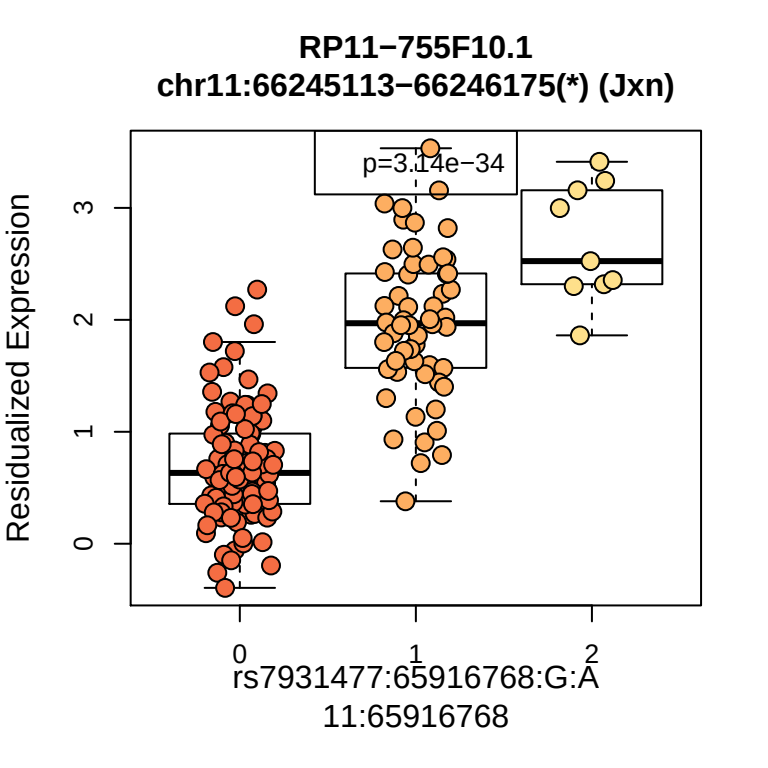
2
rs10896090:65945186:A:G
11:65945186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chr11:66245113−66246175(*) (Jxn)
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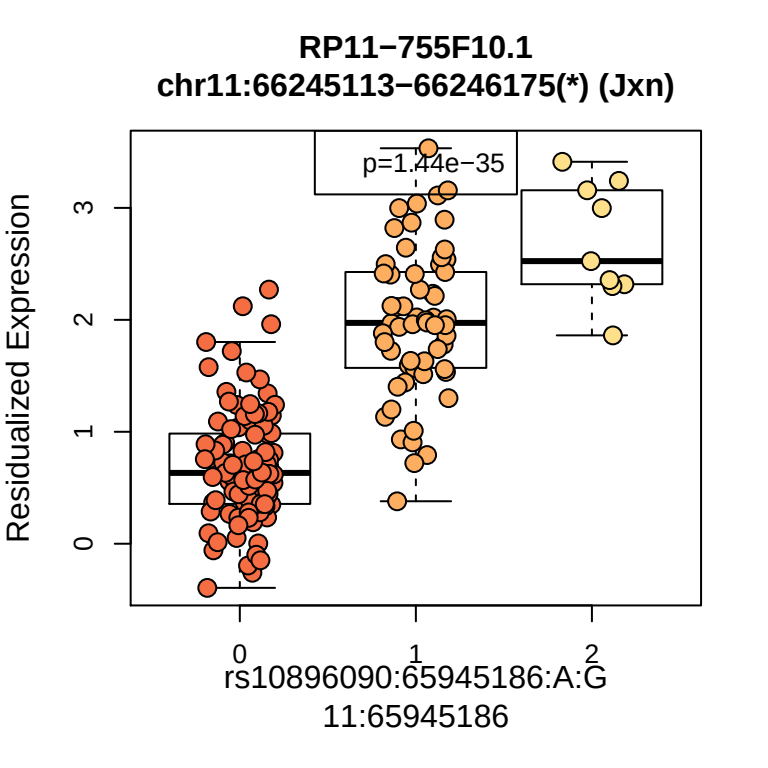
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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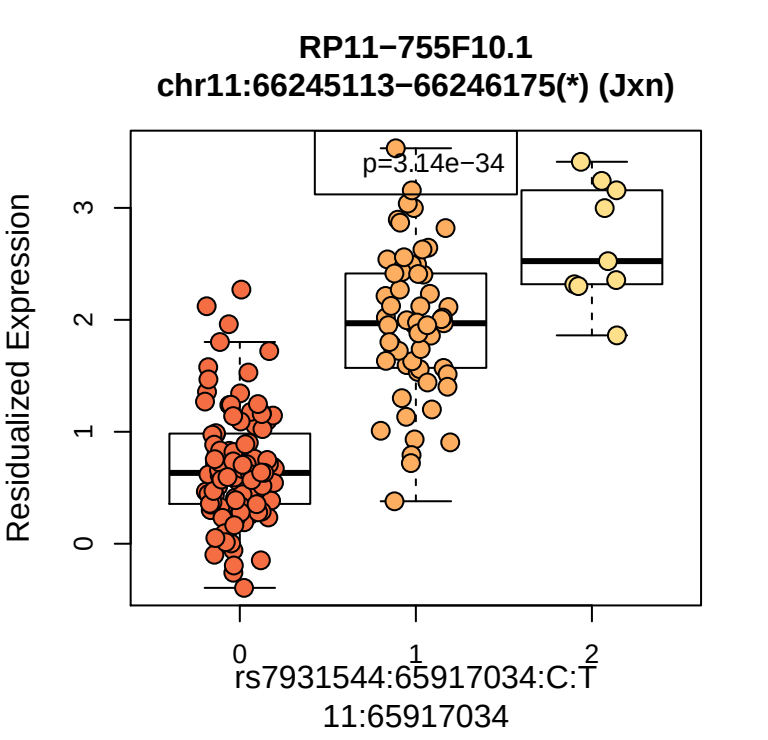
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chr11:66245113−66246175(*) (Jxn)
p=3.14e−34
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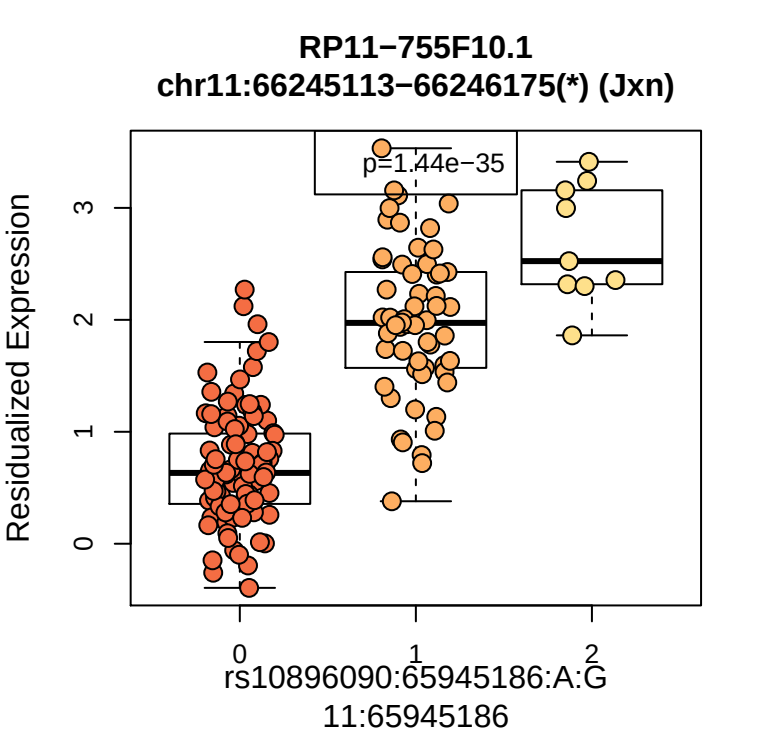
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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2
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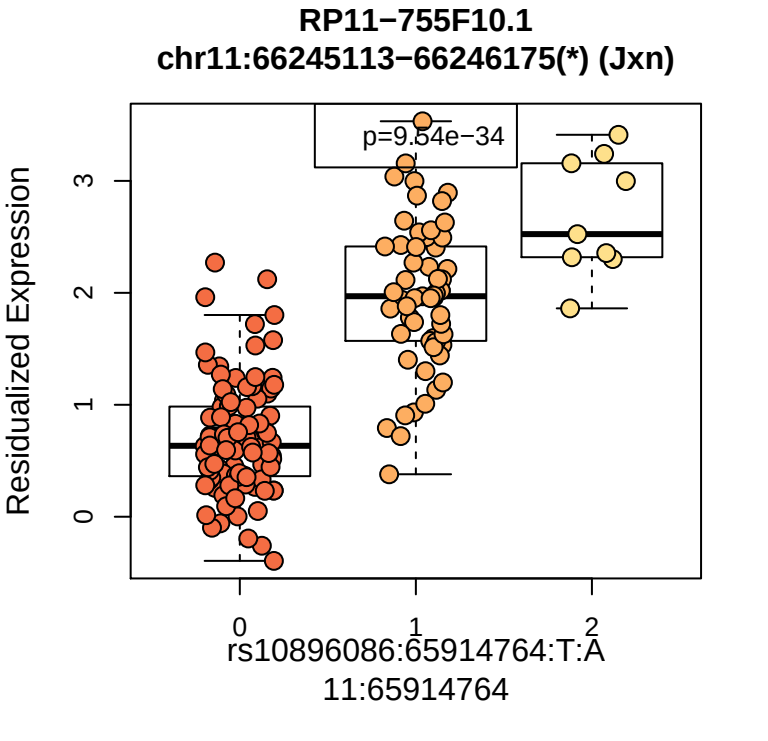
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chr11:66245113−66246175(*) (Jxn)
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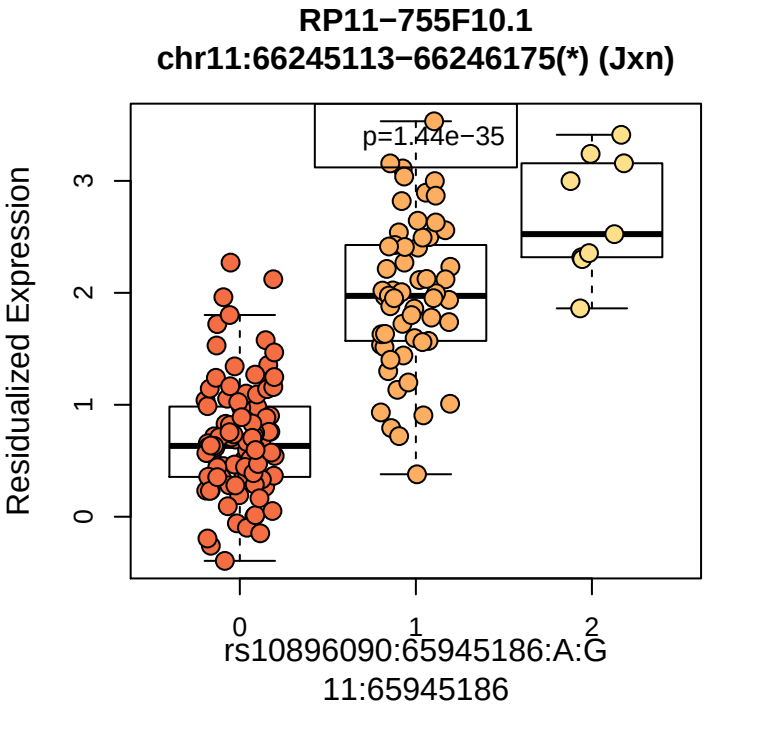
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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2
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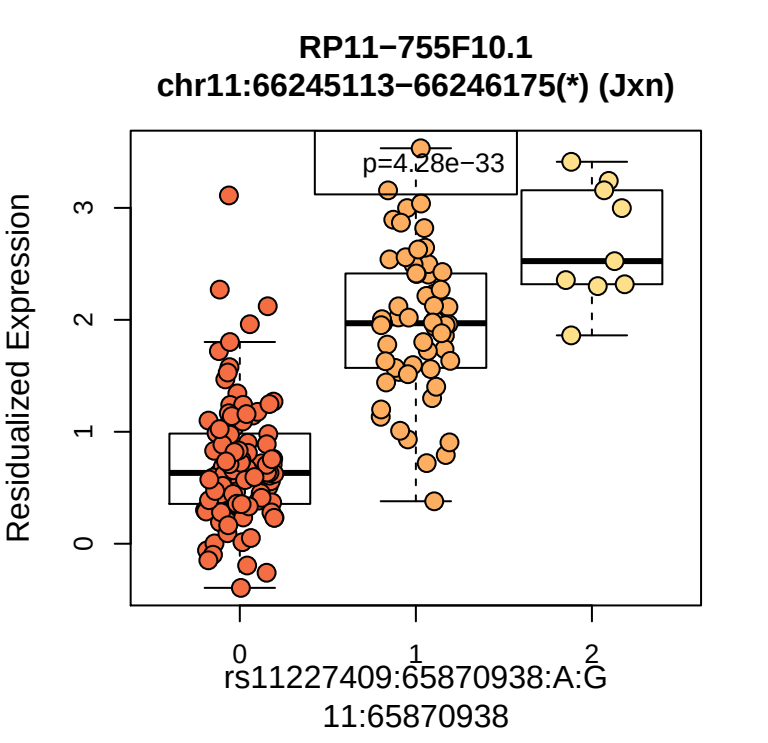
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chr11:66245113−66246175(*) (Jxn)
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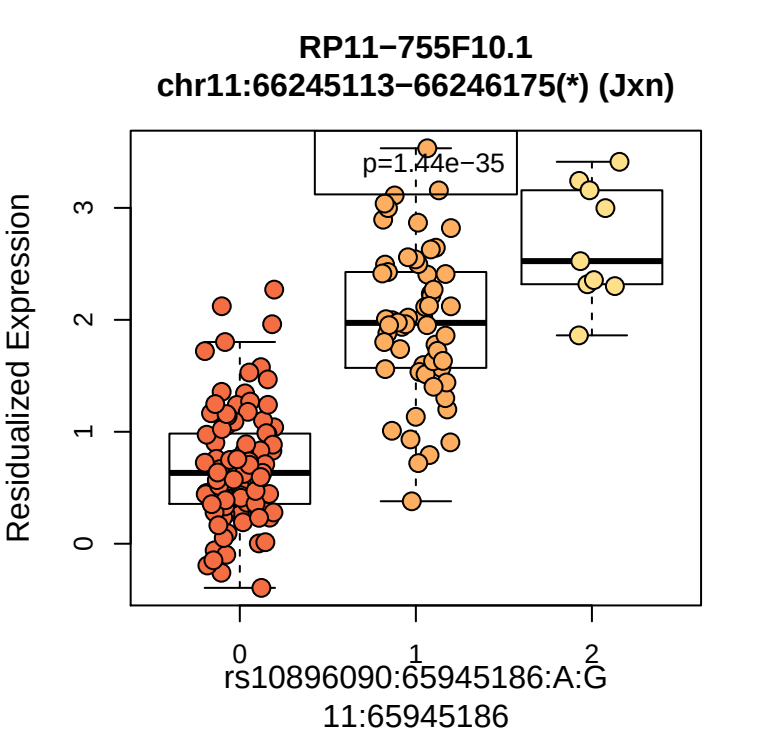
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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0
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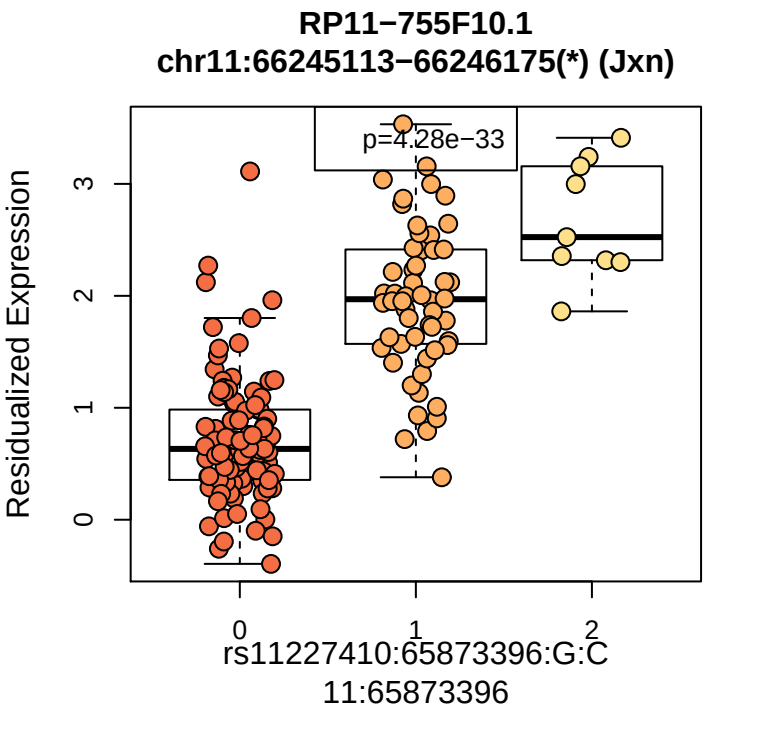
2
rs10896090:65945186:A:G
11:65945186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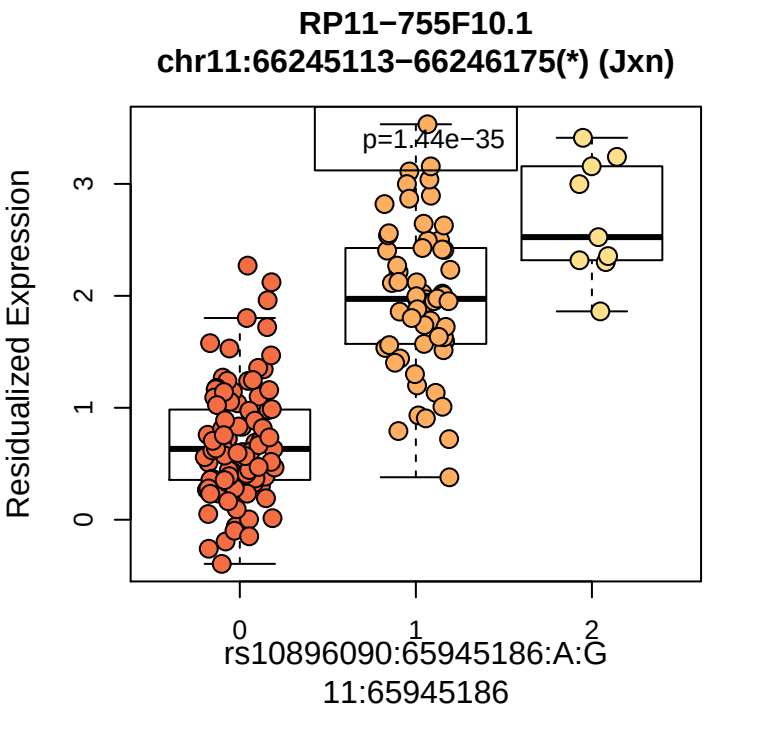
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chr11:66245113−66246175(*) (Jxn)
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Residualized Expression
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rs10896090:65945186:A:G
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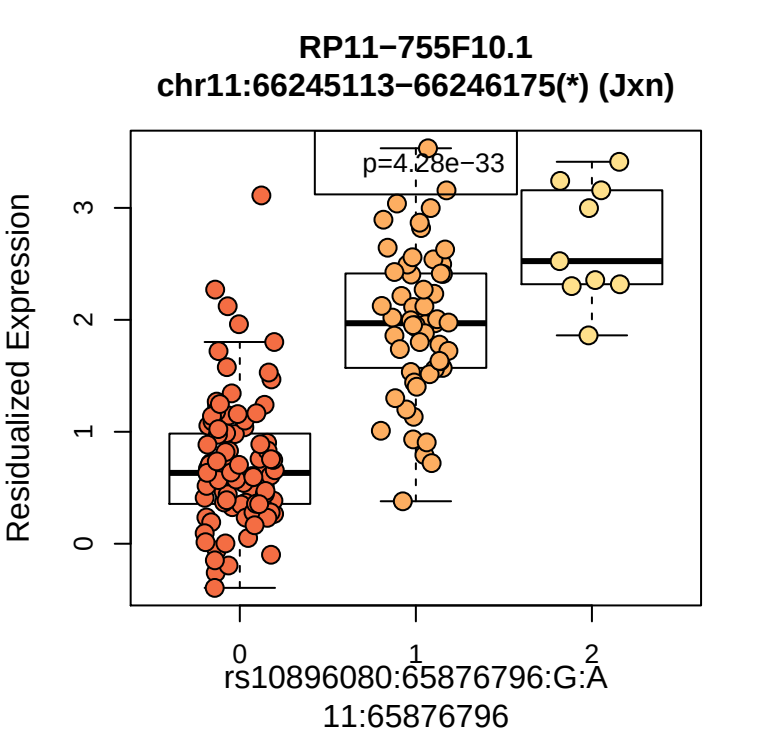
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chr11:66245113−66246175(*) (Jxn)
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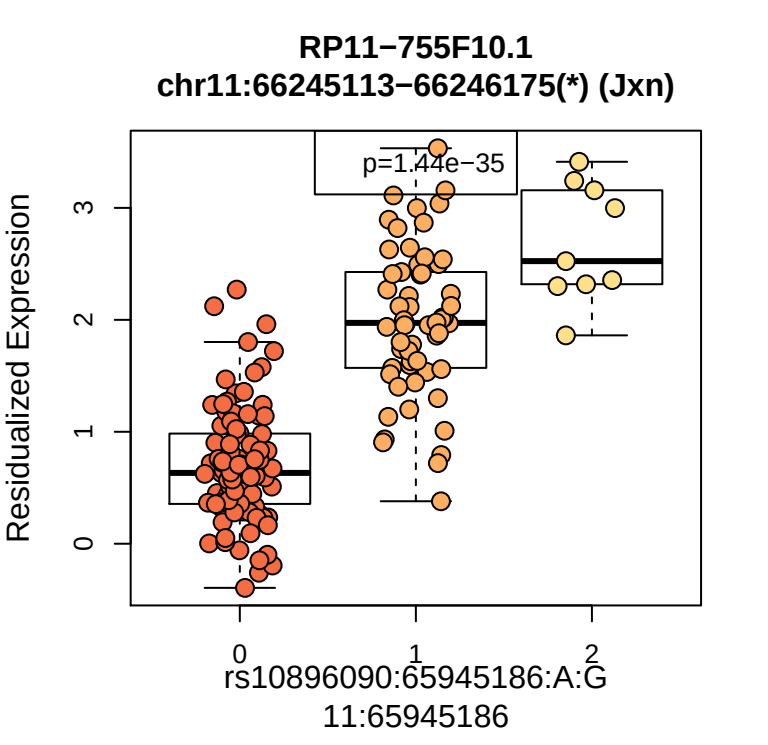
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
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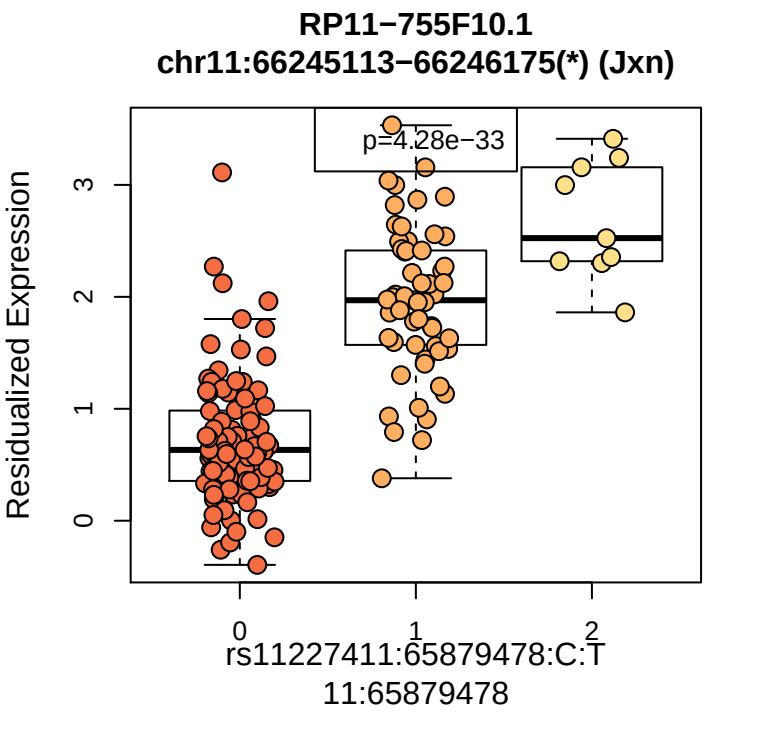
11:65945186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chr11:66245113−66246175(*) (Jxn)
p=4.28e−33
Residualized Expression
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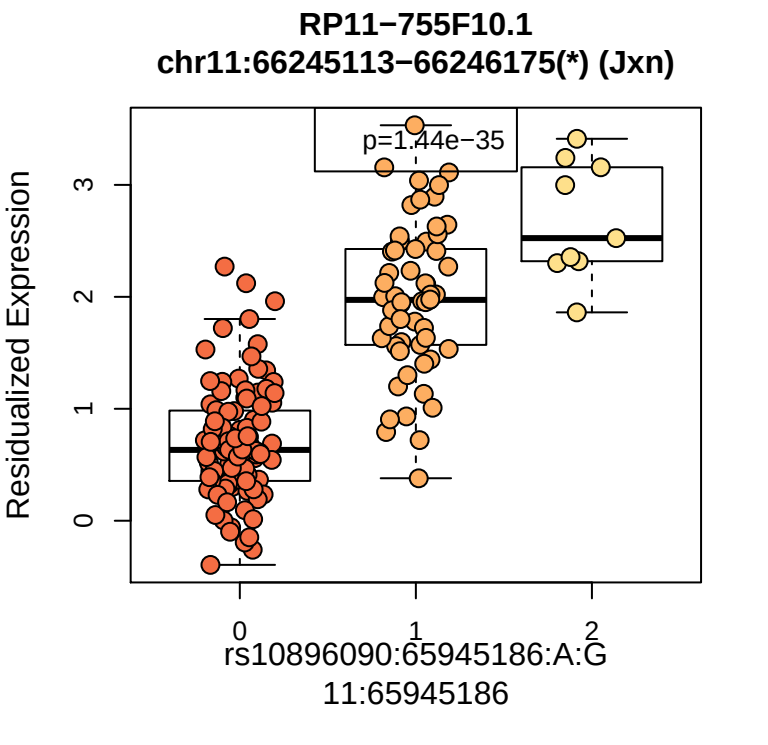
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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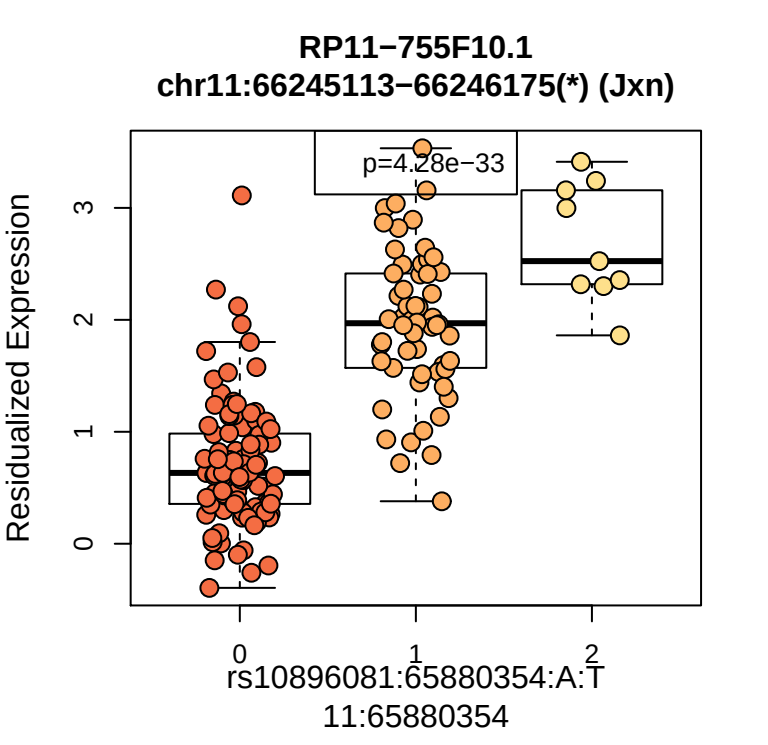
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chr11:66245113−66246175(*) (Jxn)
p=4.28e−33
Residualized Expression
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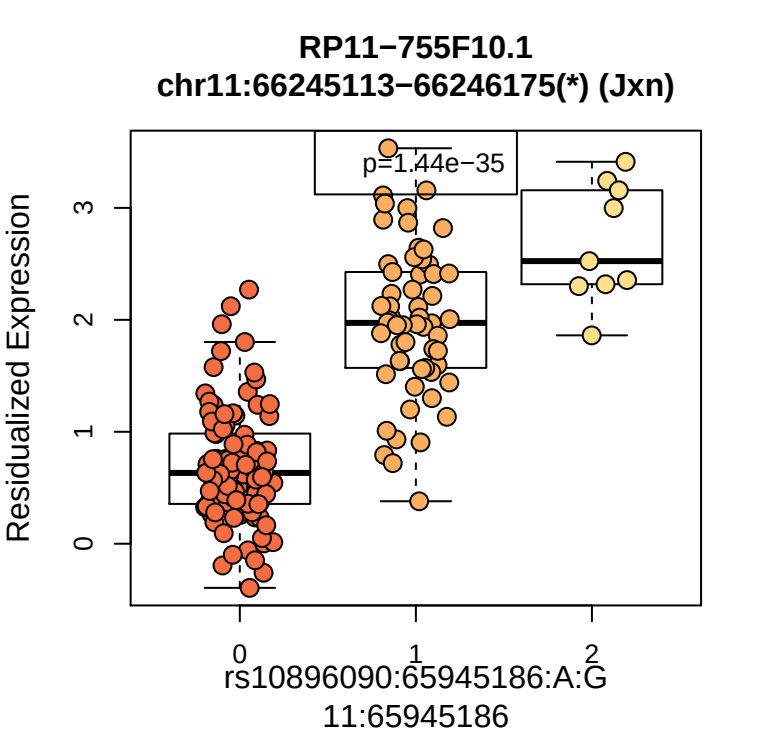
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chr11:66245113−66246175(*) (Jxn)
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Residualized Expression
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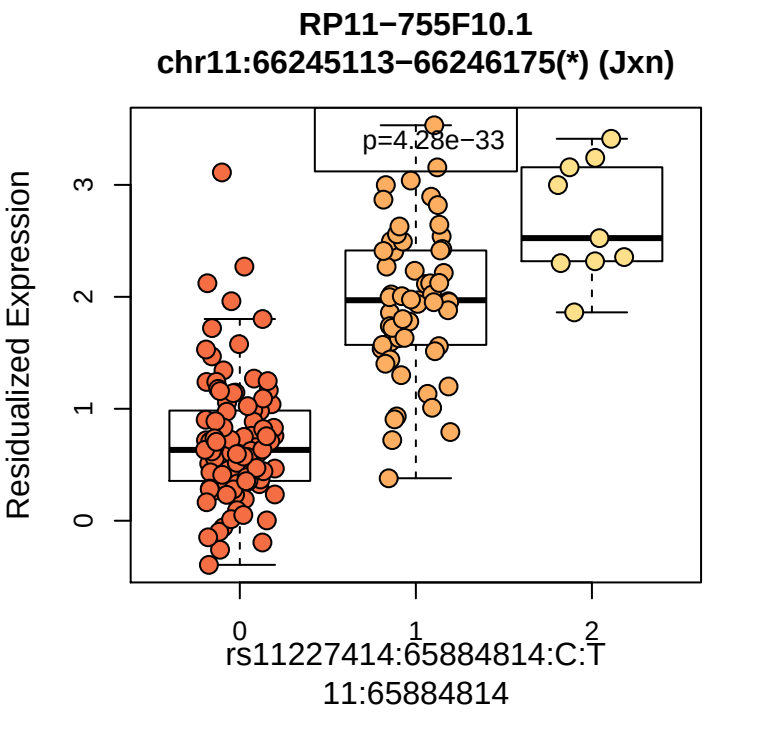
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chr11:66245113−66246175(*) (Jxn)
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Residualized Expression
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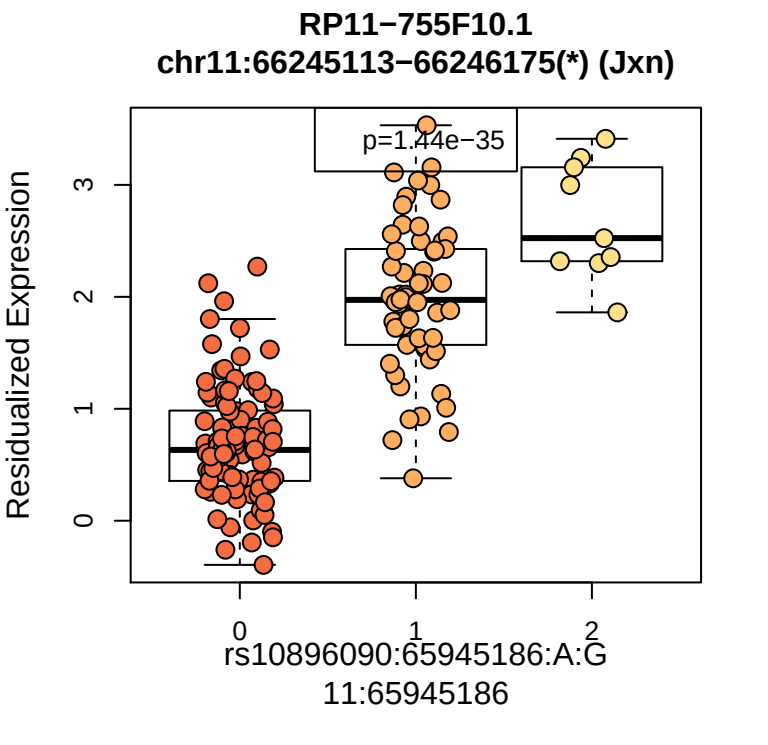
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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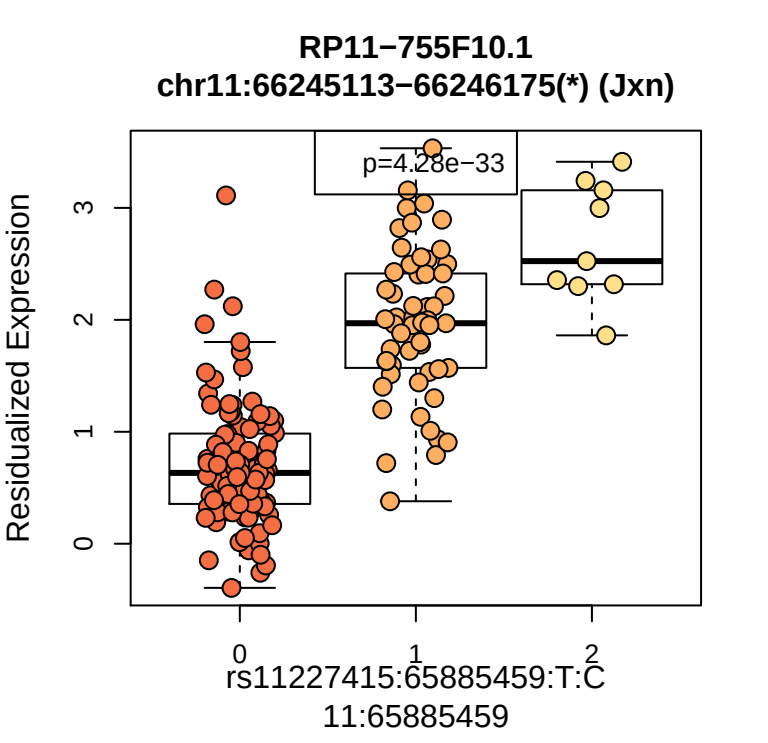
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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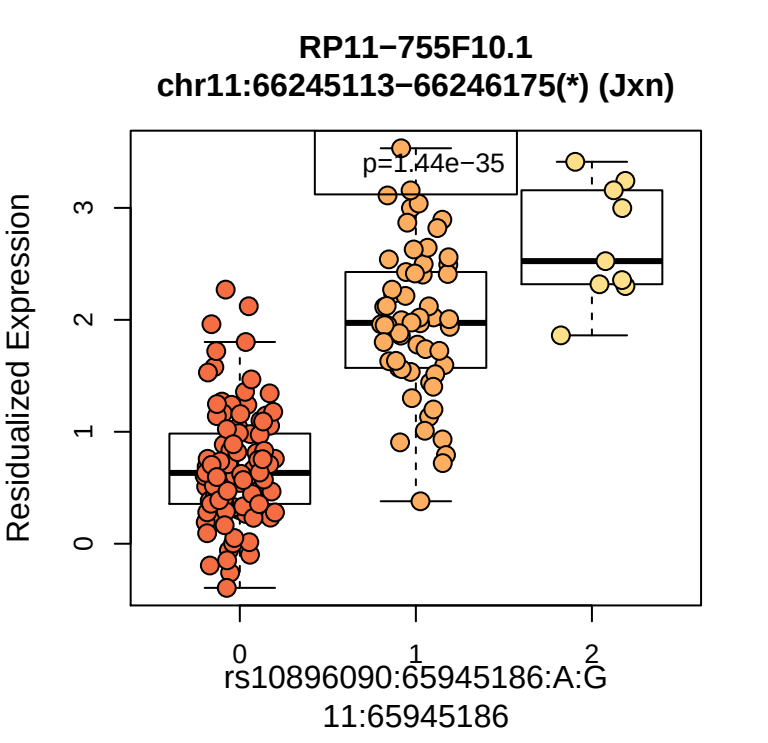
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chr11:66245113−66246175(*) (Jxn)
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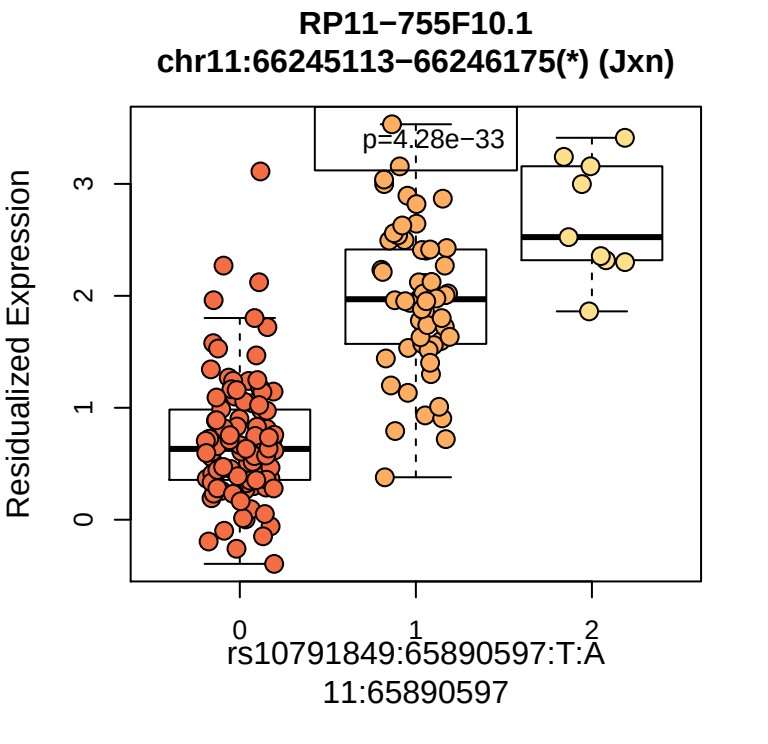
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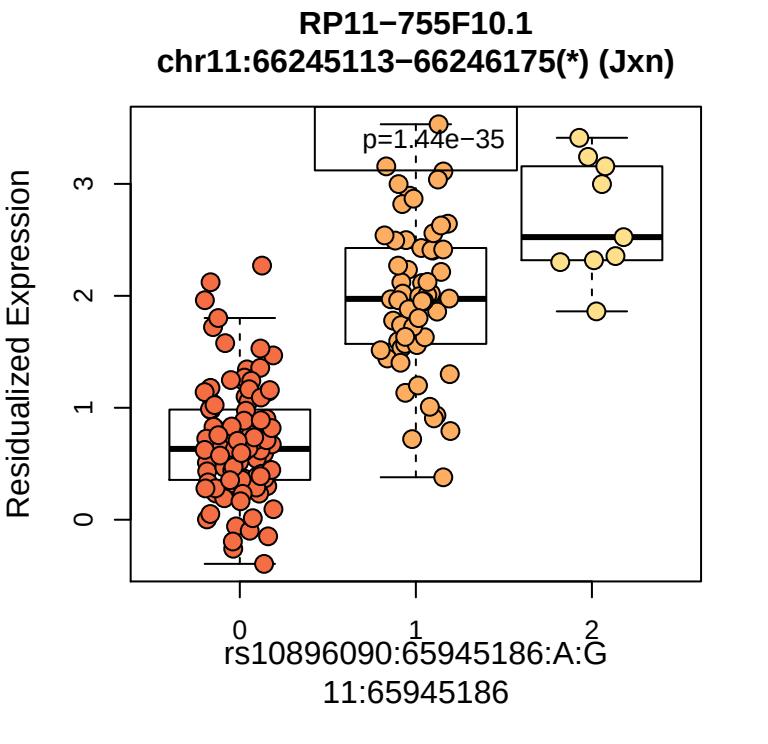
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Residualized Expression
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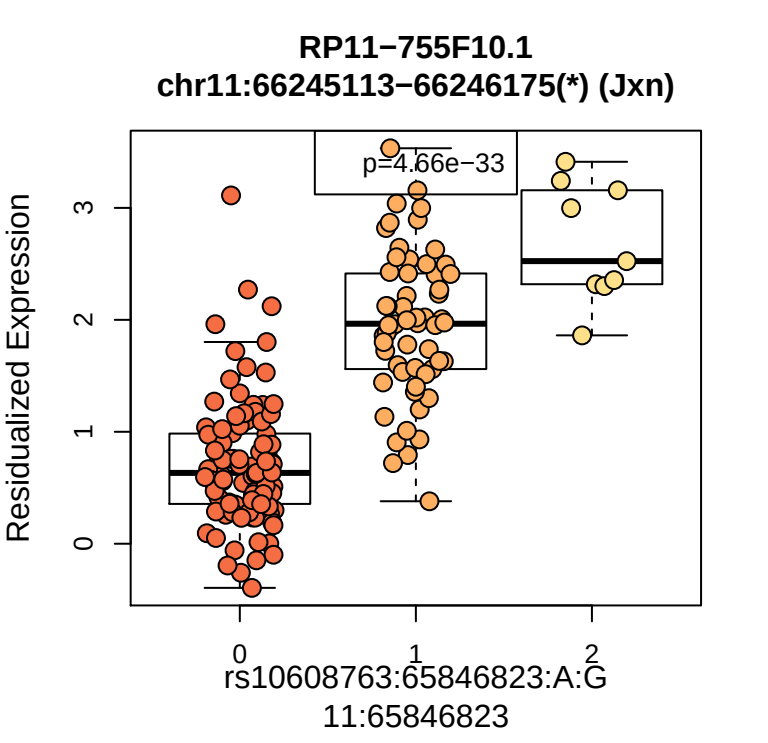
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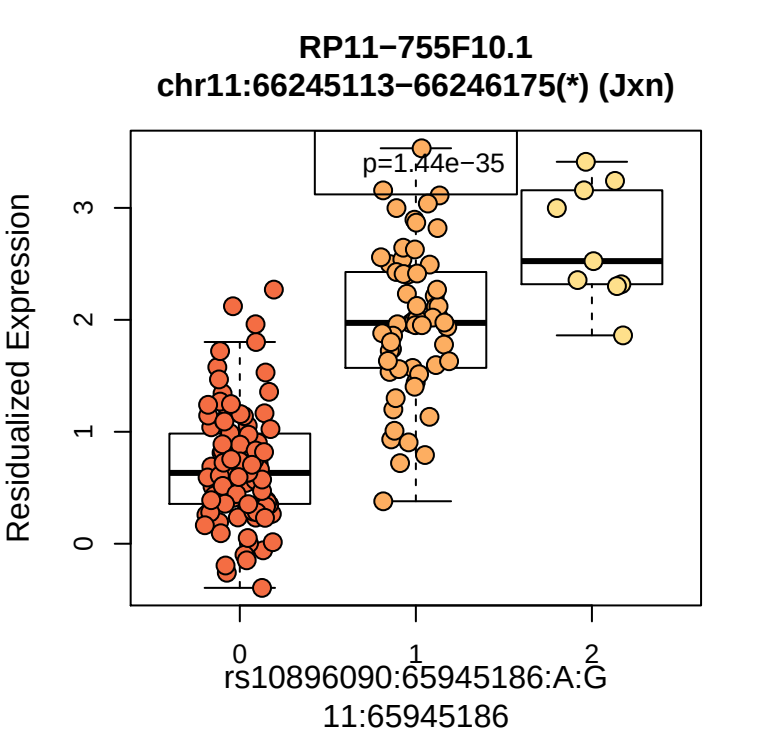
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Residualized Expression
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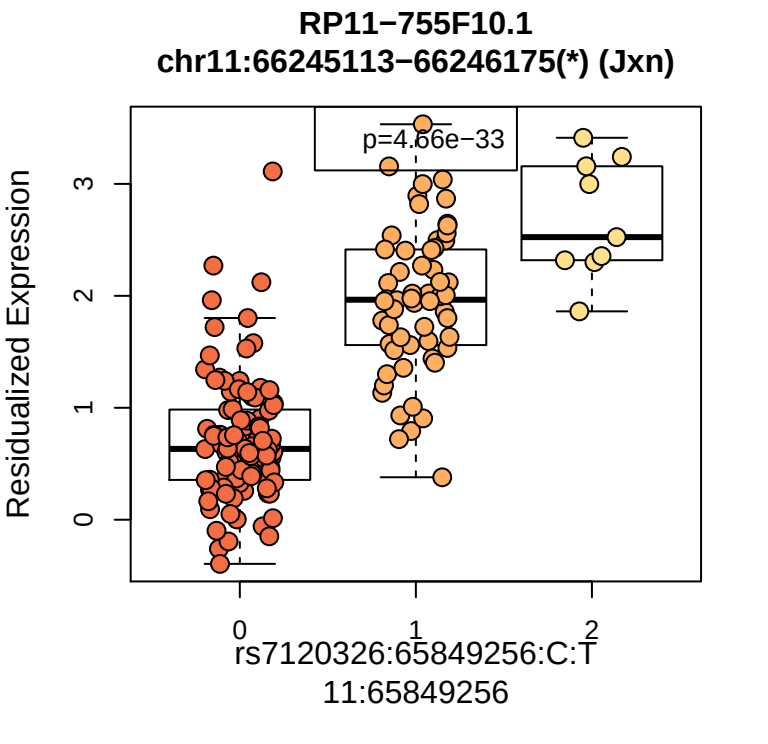
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=4.66e−33
Residualized Expression
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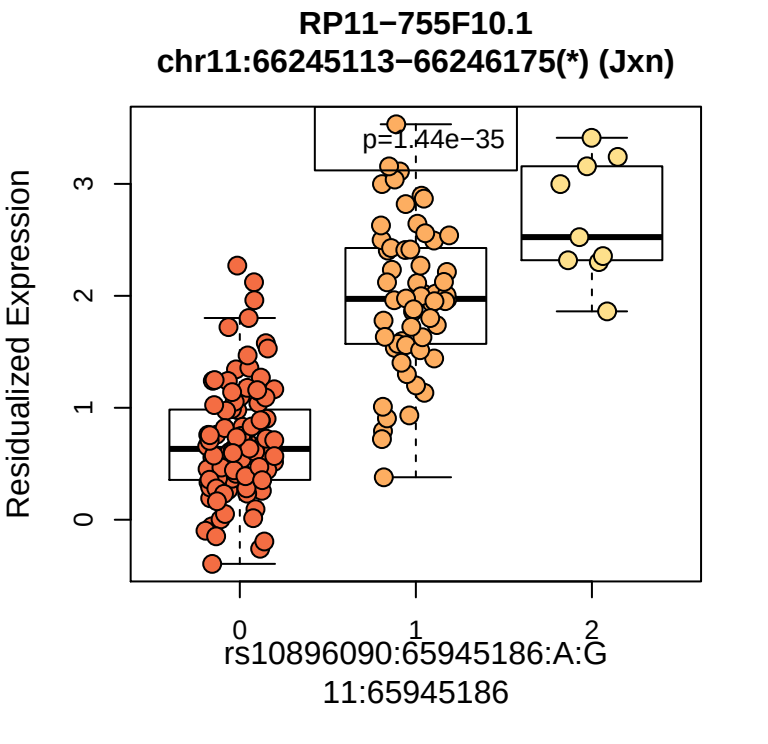
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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rs10896090:65945186:A:G
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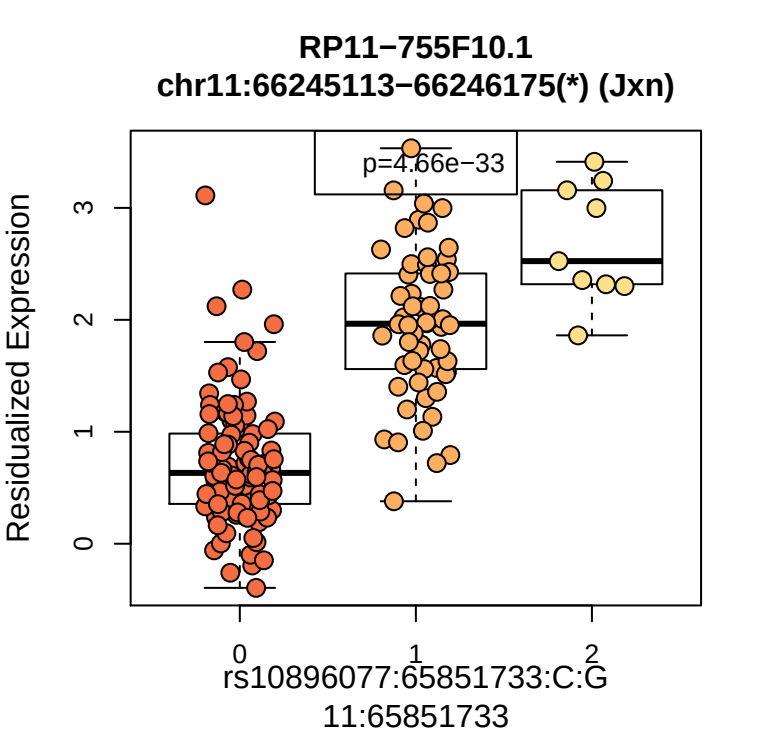
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chr11:66245113−66246175(*) (Jxn)
p=4.66e−33
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rs10896077:65851733:C:G
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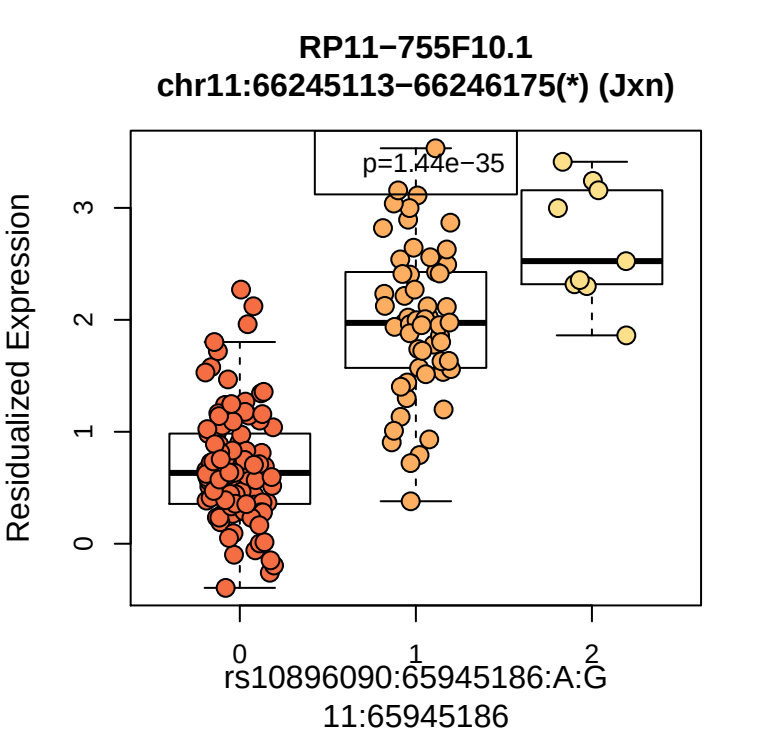
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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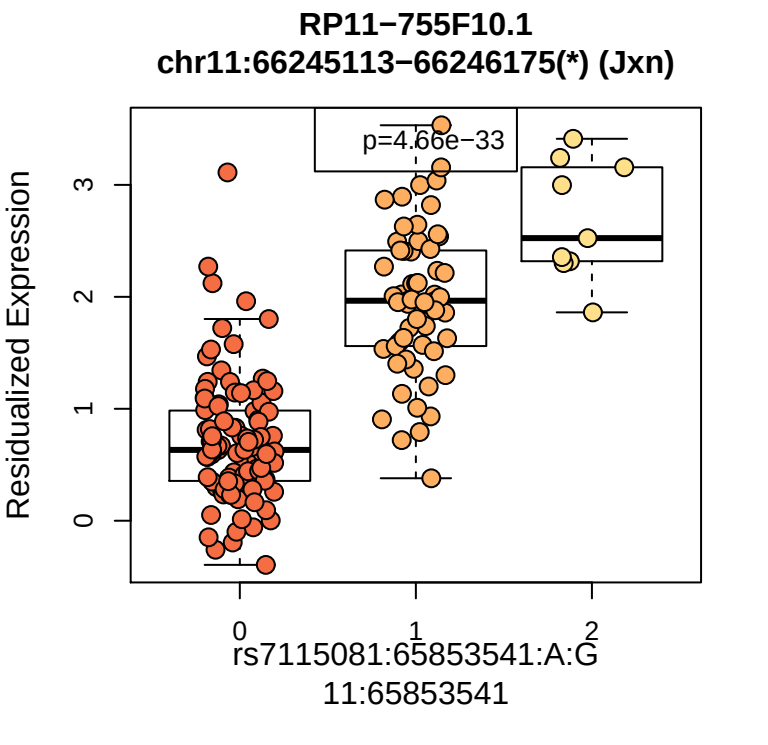
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=4.66e−33
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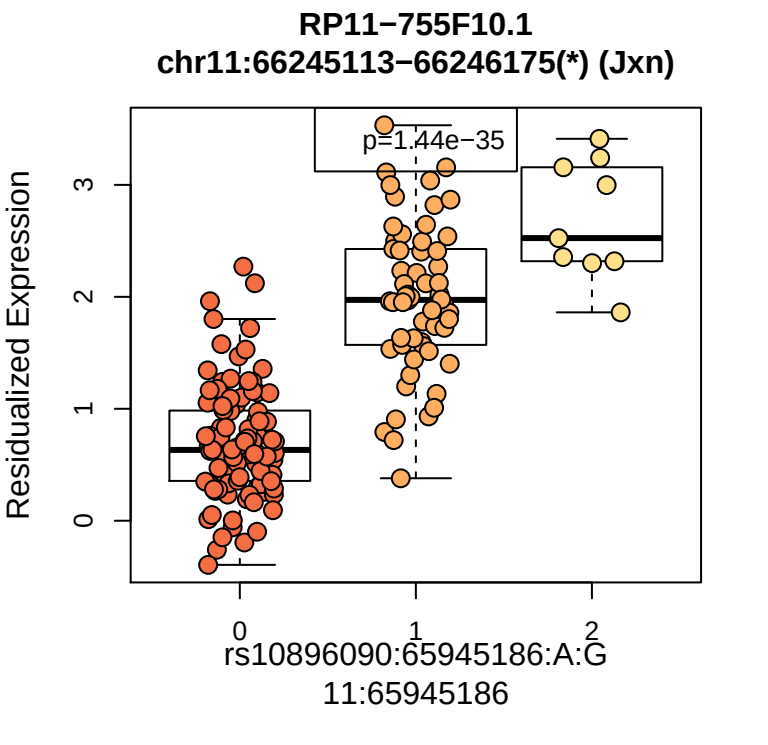
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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rs10896090:65945186:A:G
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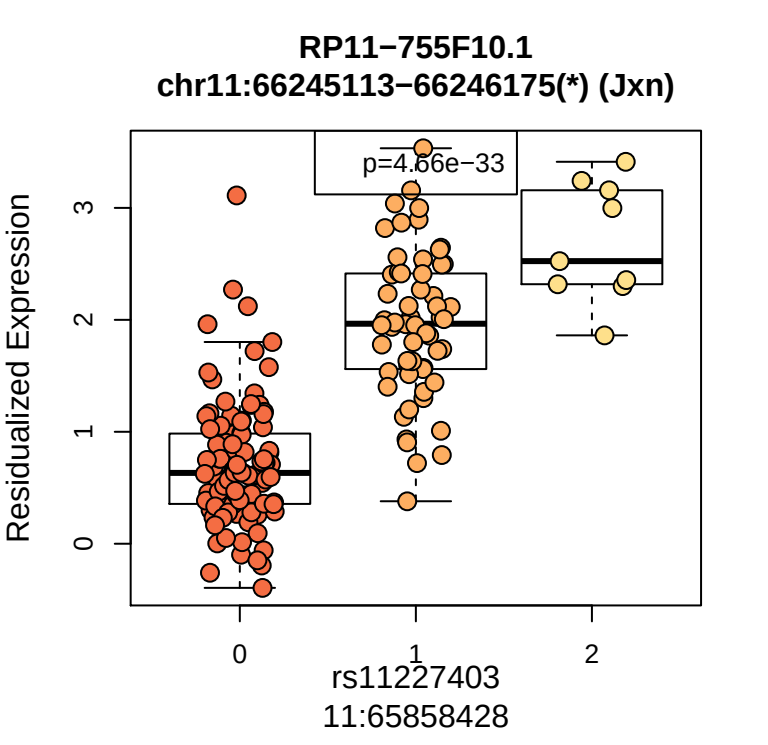
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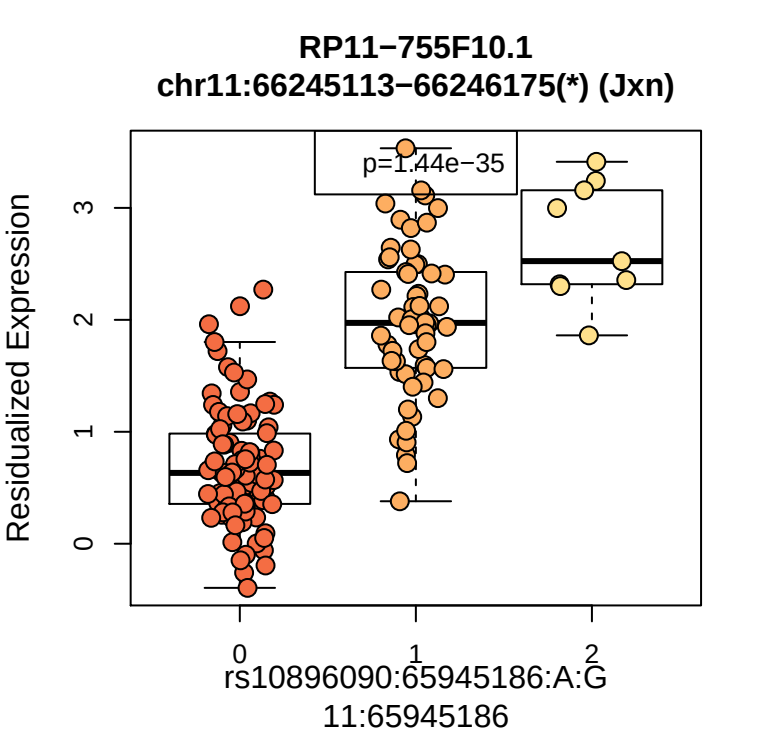
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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rs10896090:65945186:A:G
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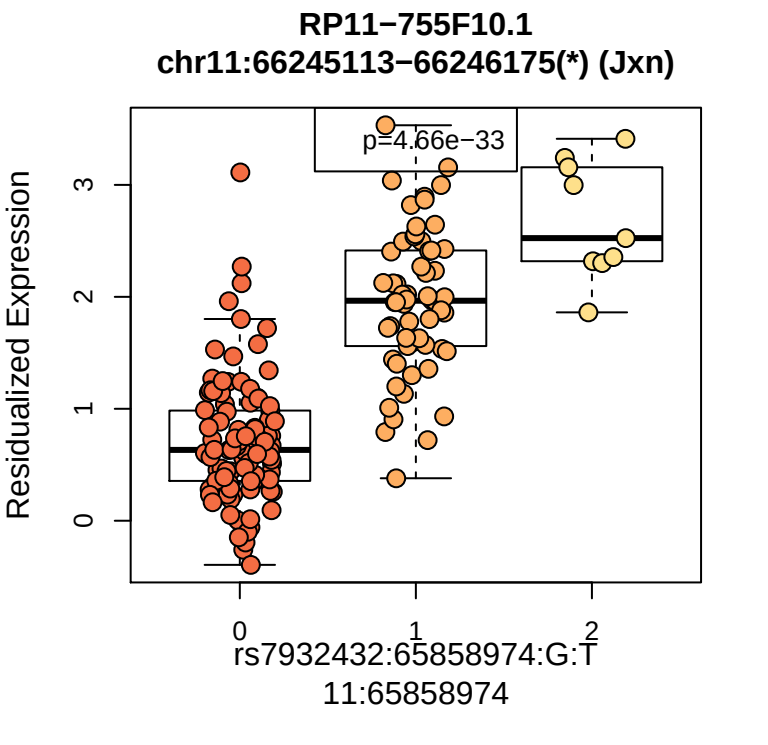
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chr11:66245113−66246175(*) (Jxn)
p=4.66e−33
Residualized Expression
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2
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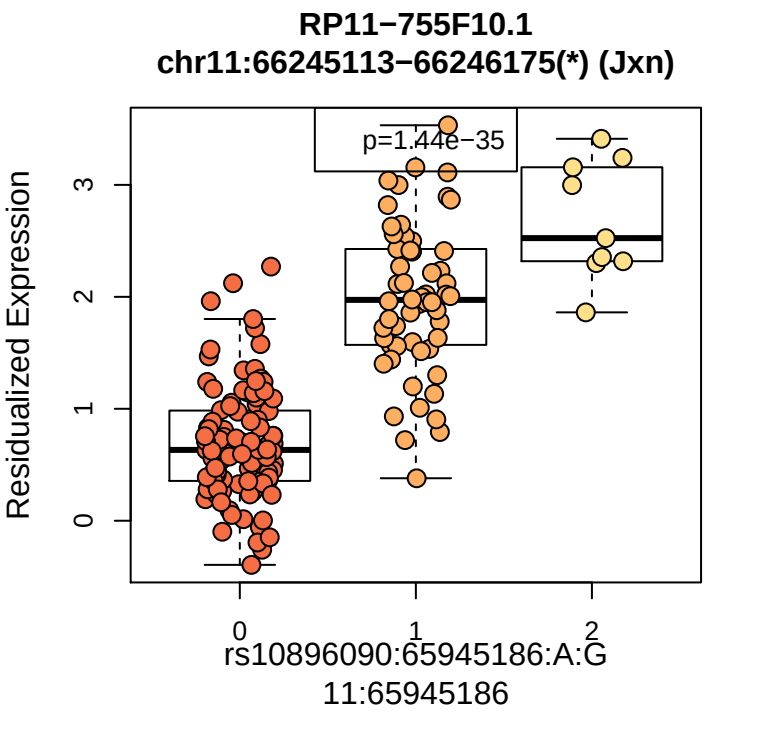
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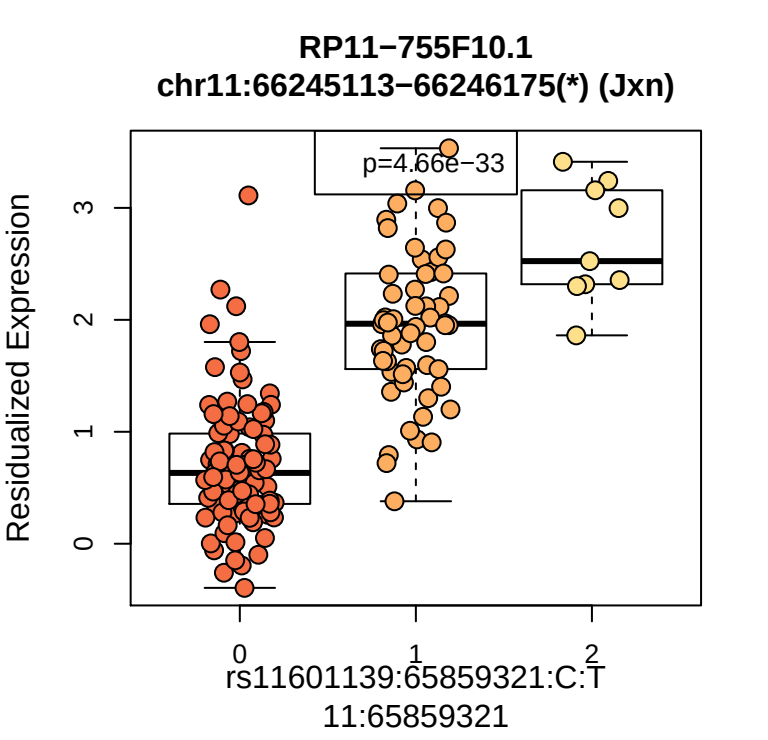
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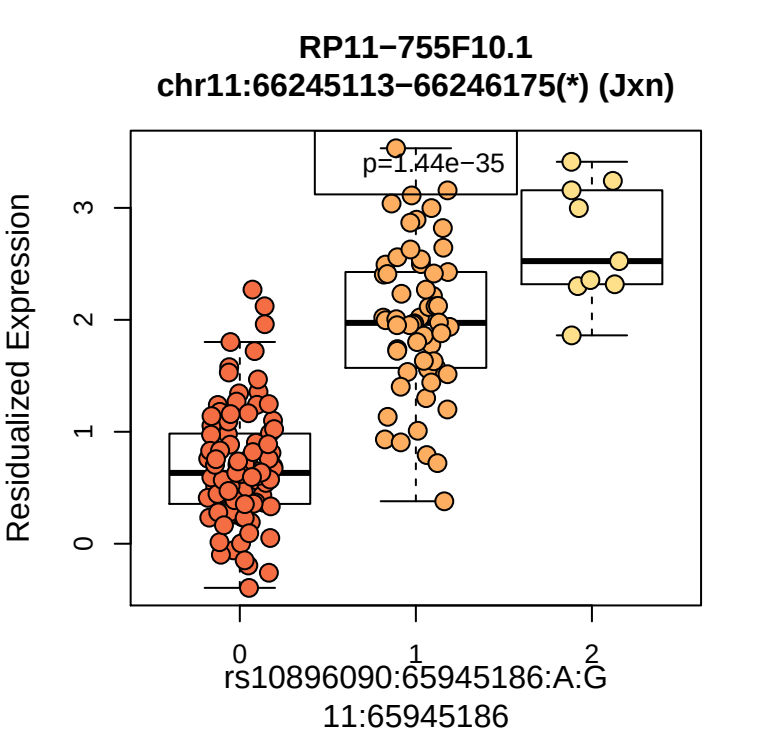
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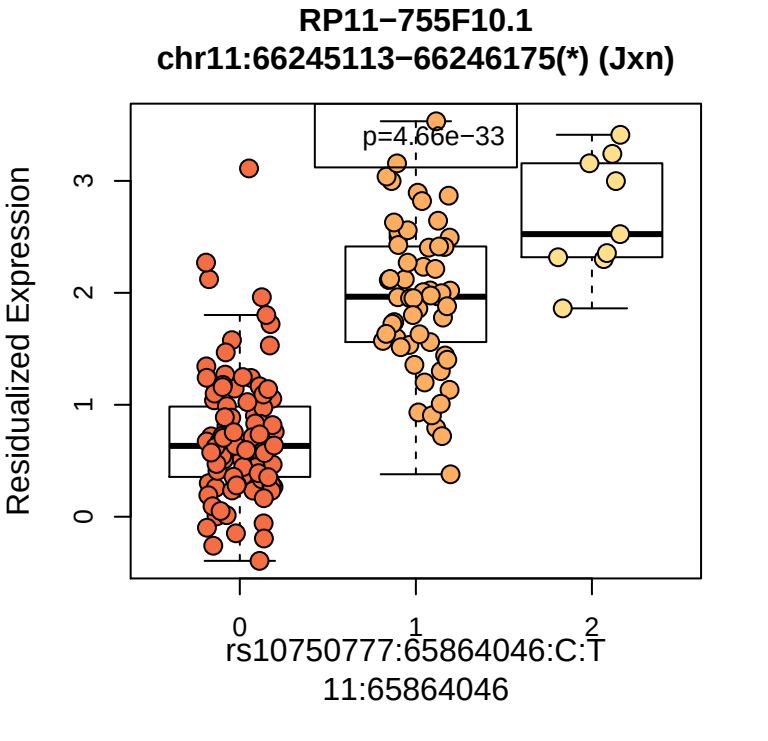
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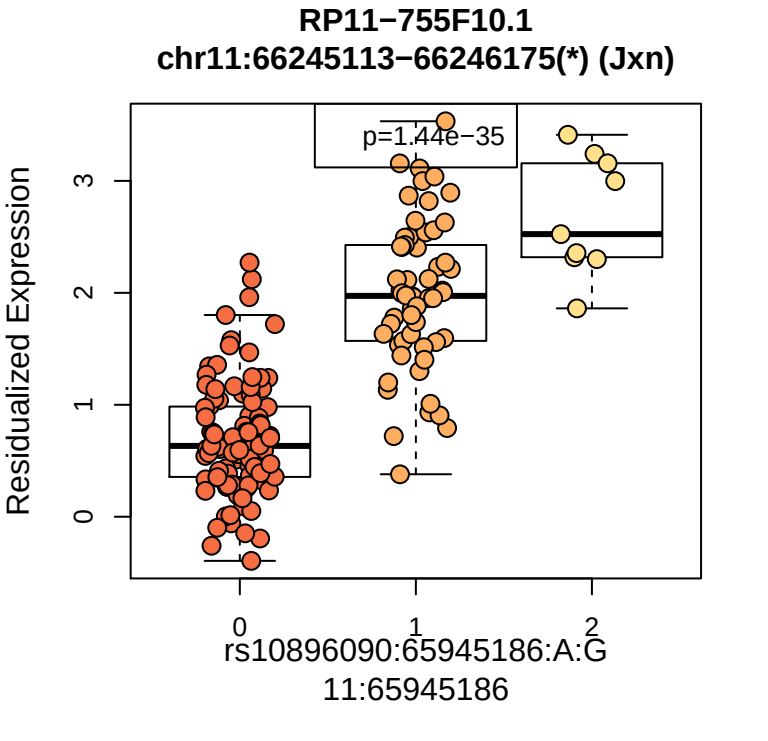
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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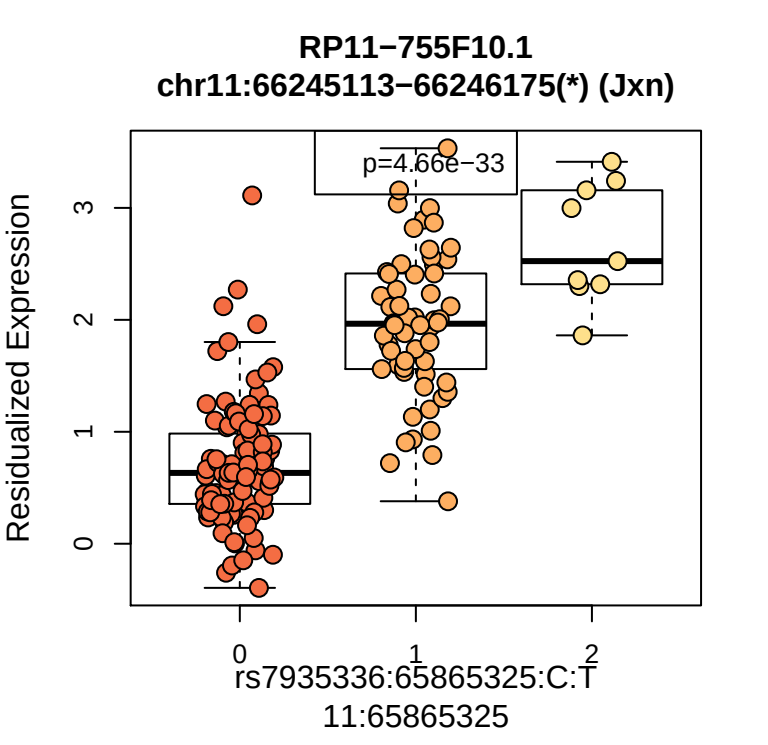
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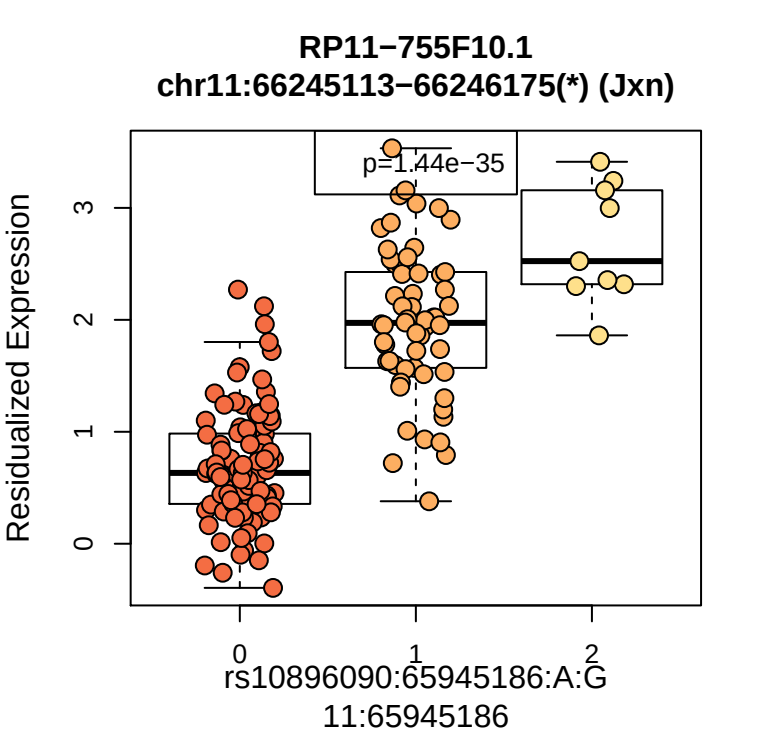
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
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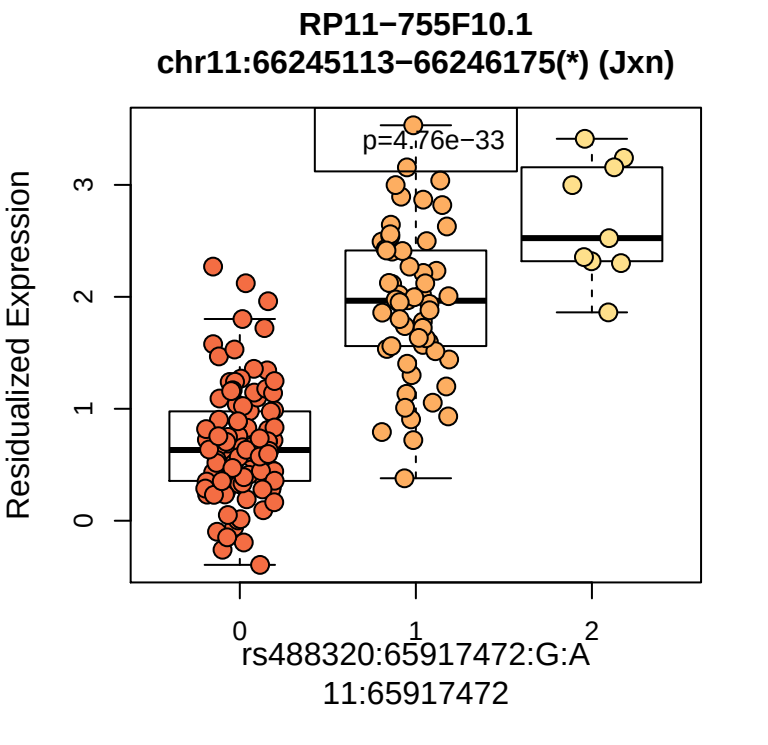
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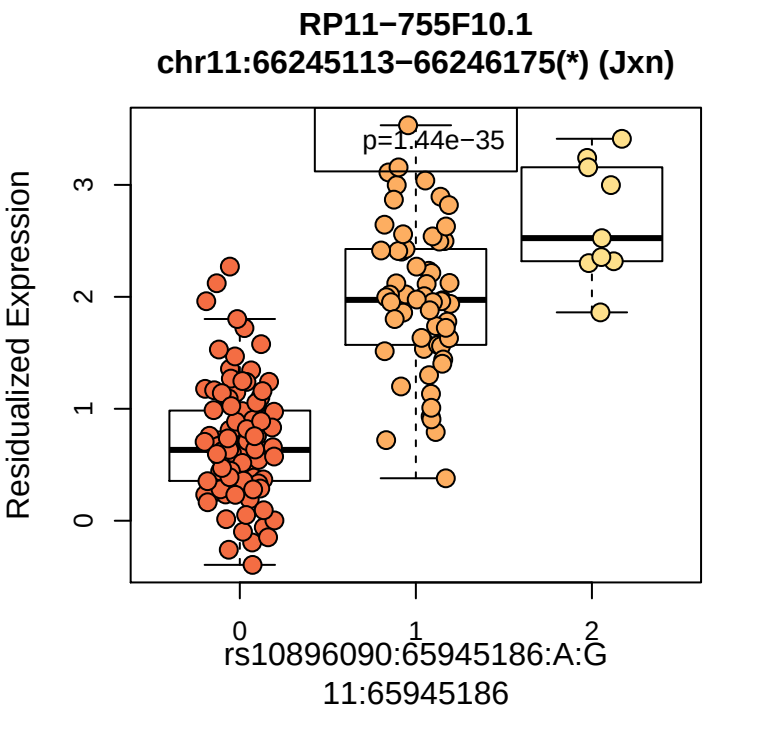
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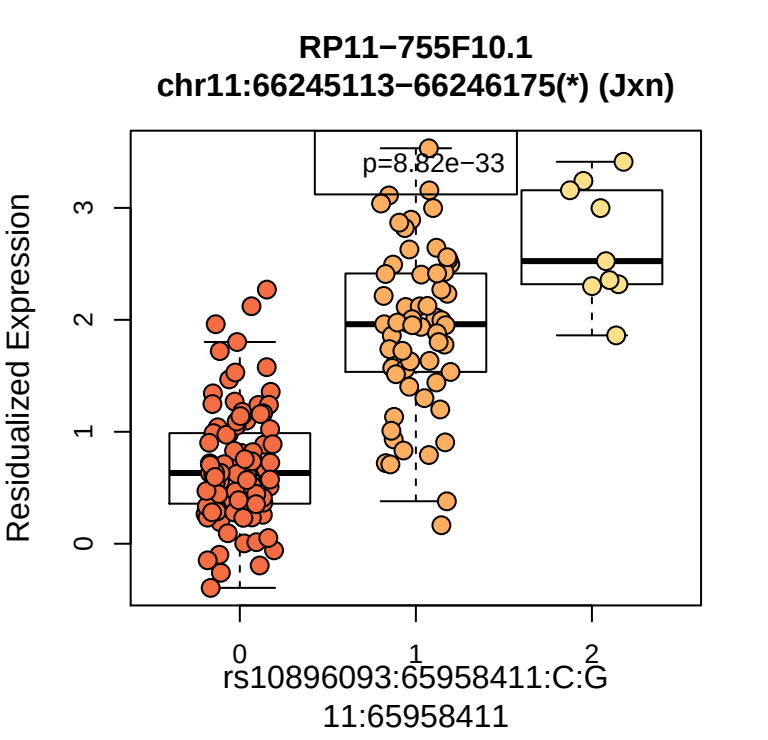
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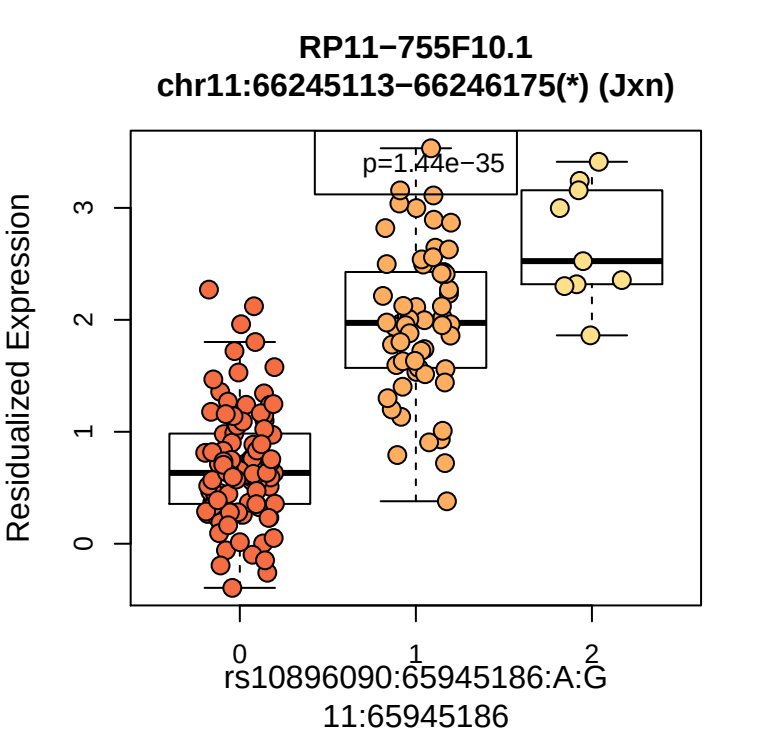
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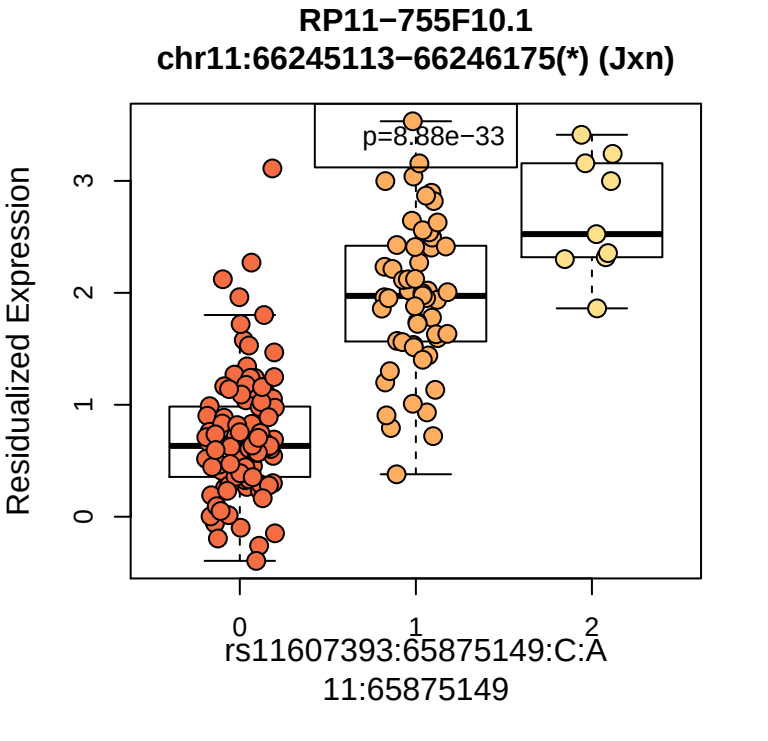
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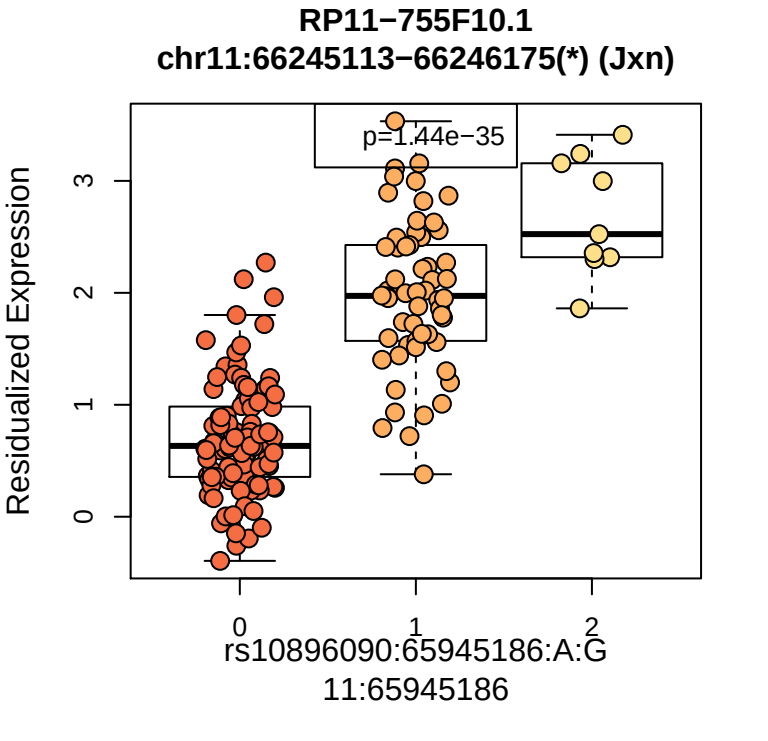
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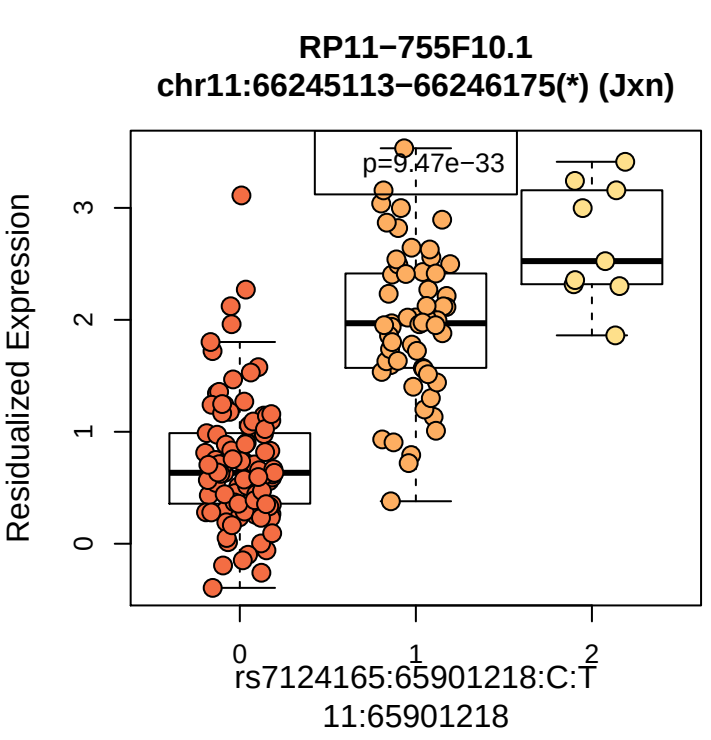
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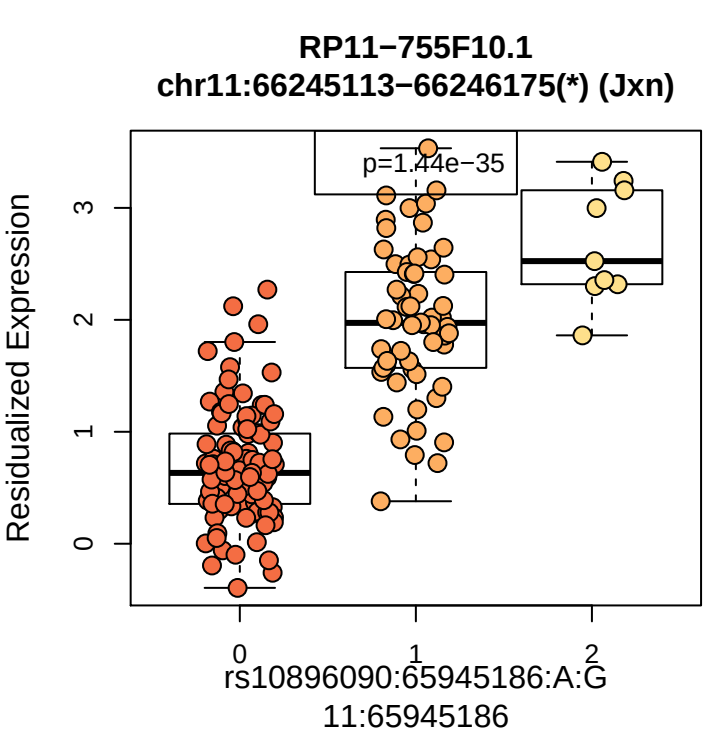
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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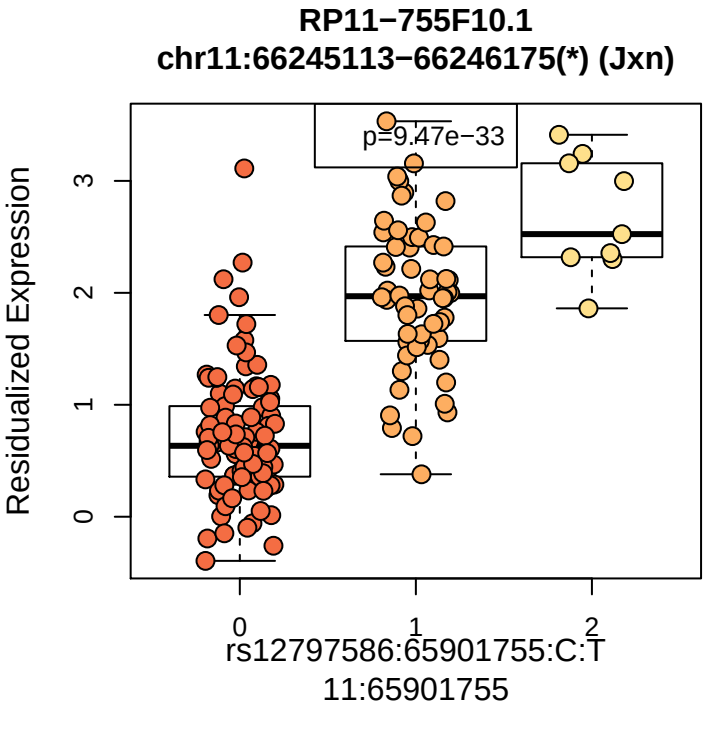
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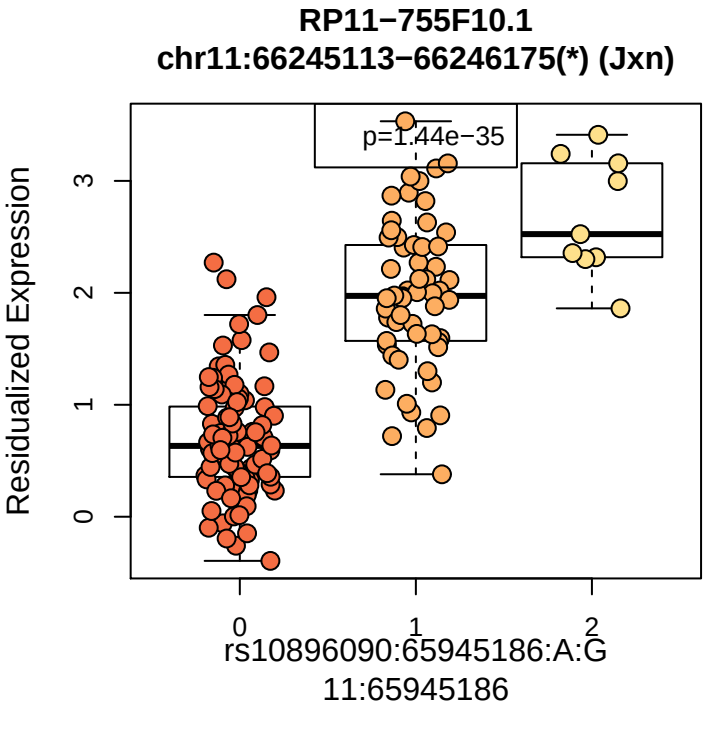
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Residualized Expression
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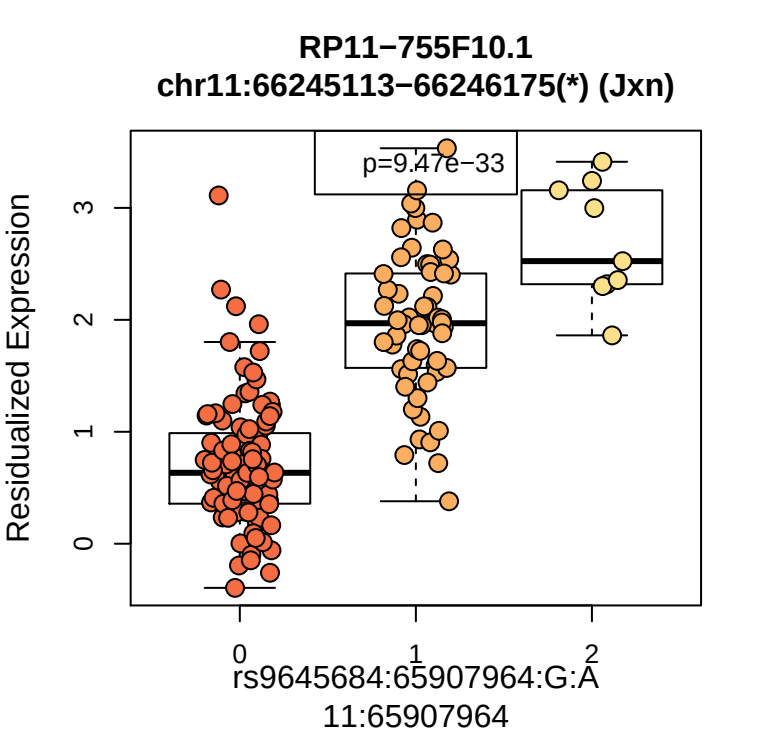
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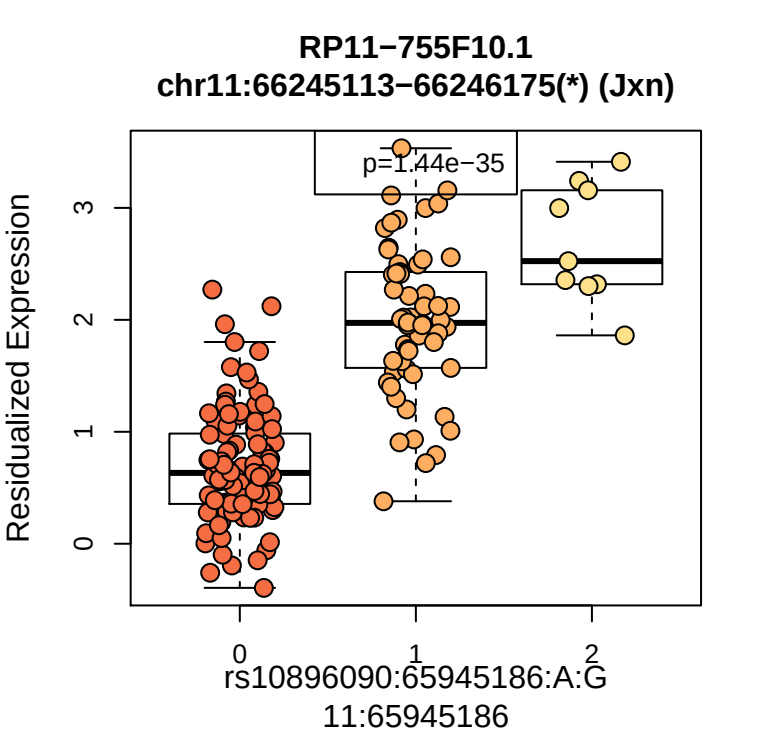
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chr11:66245113−66246175(*) (Jxn)
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Residualized Expression
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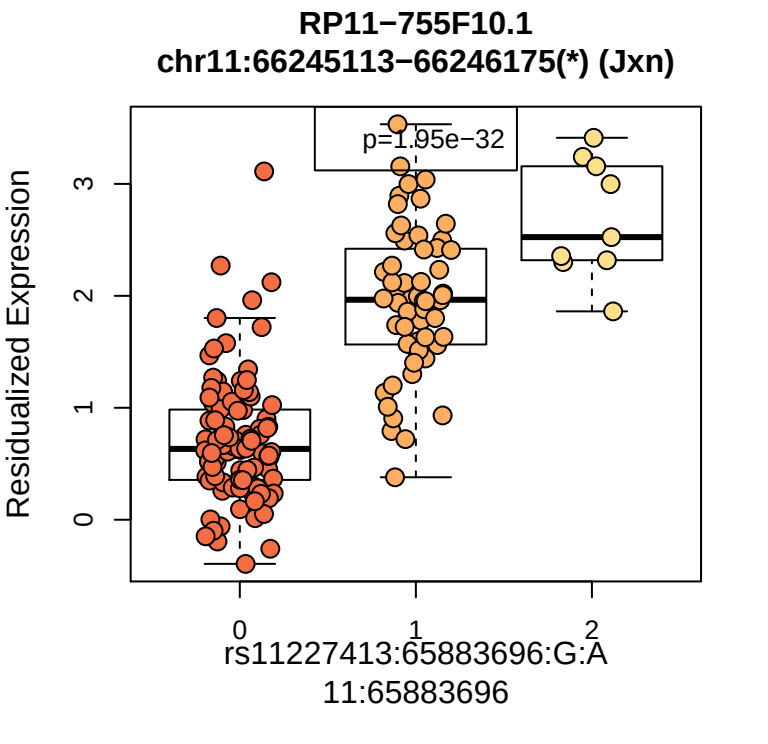
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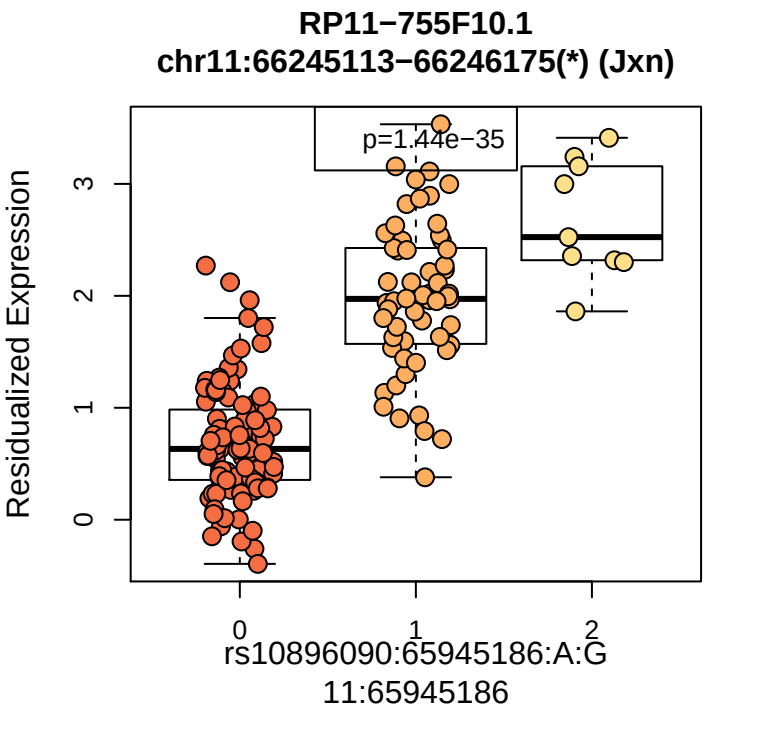
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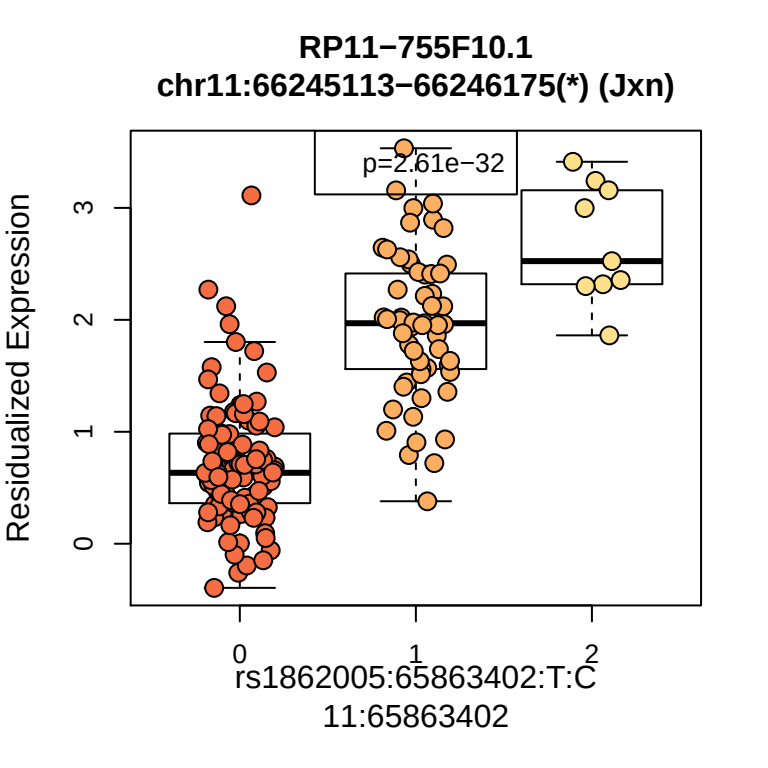
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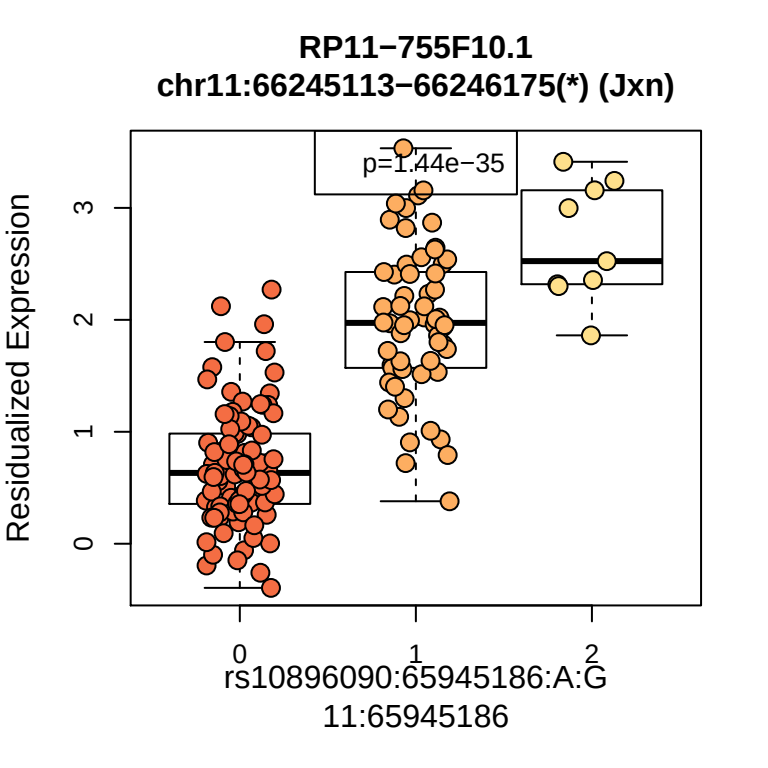
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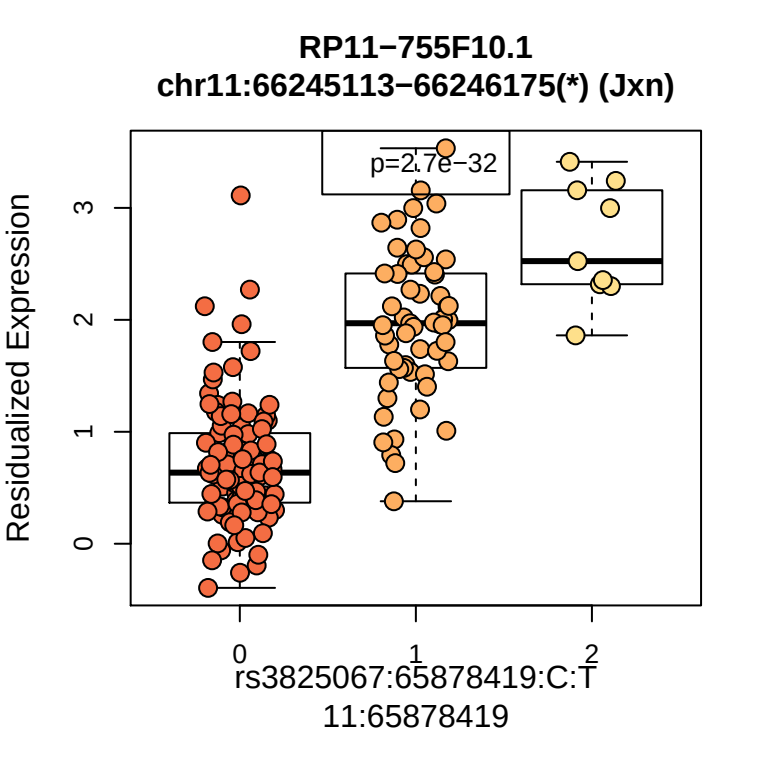
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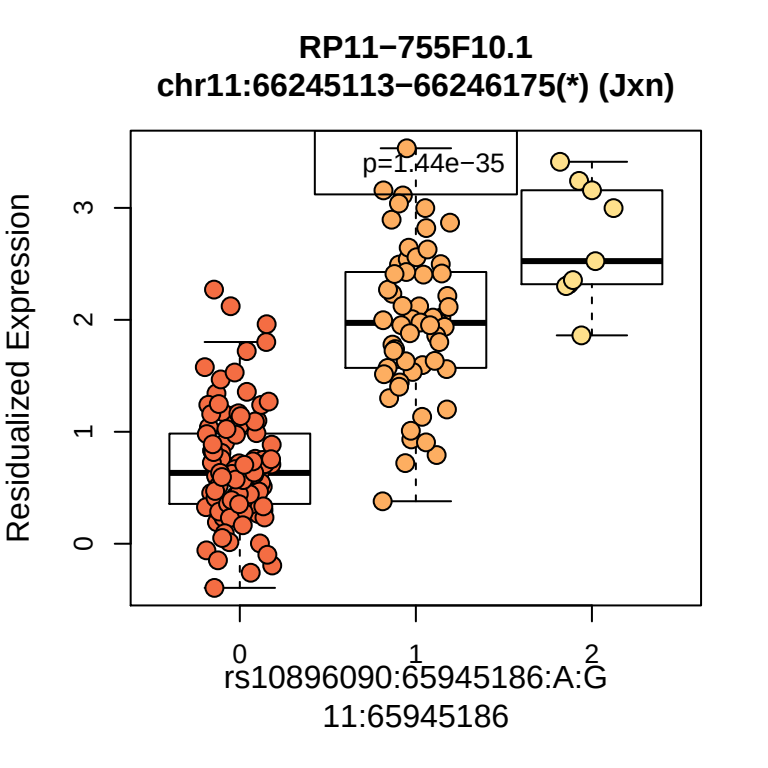
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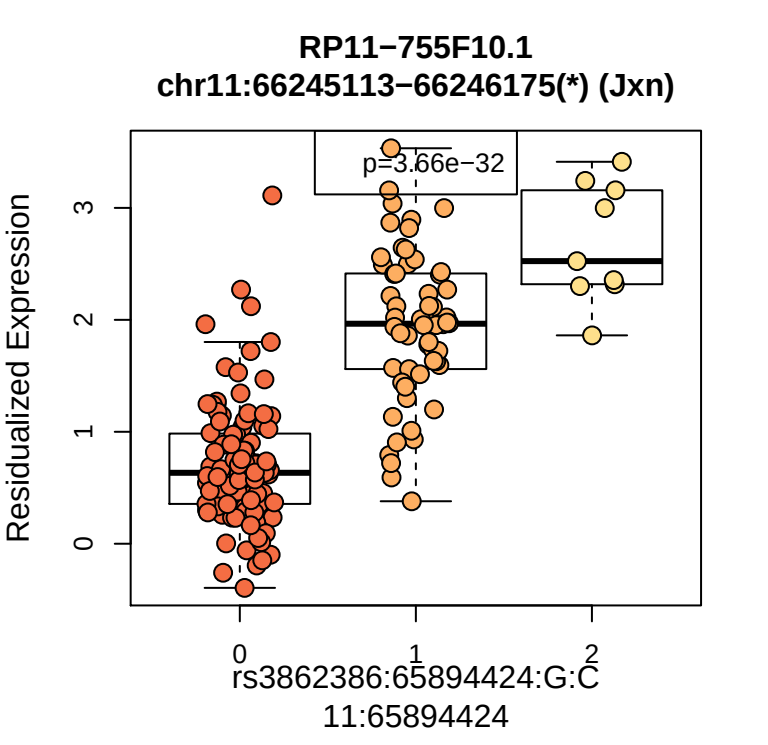
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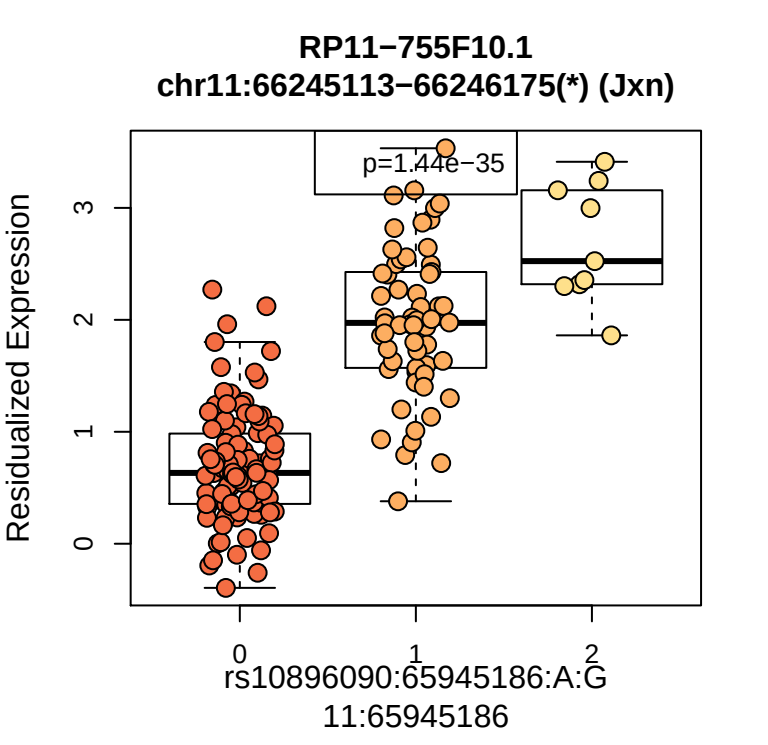
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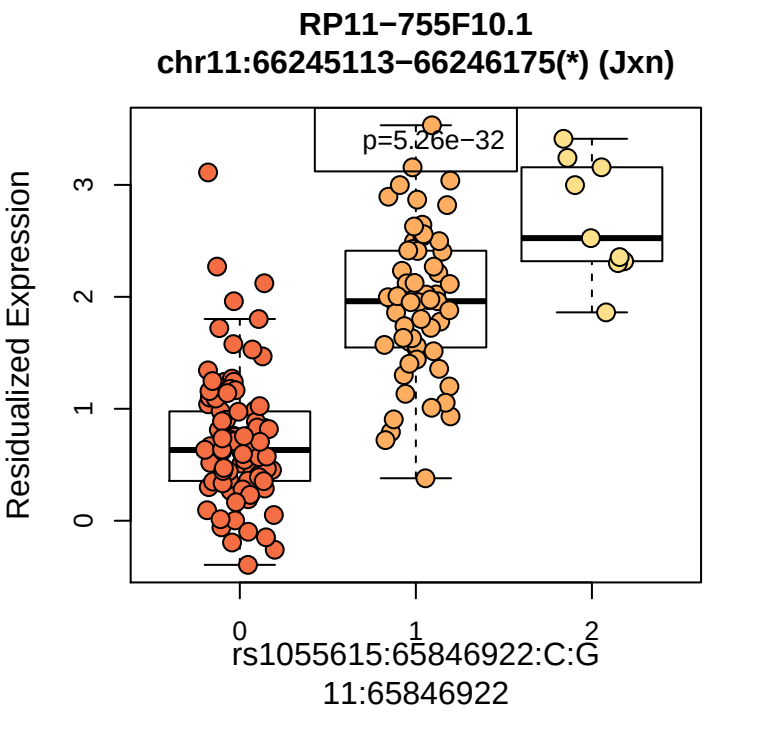
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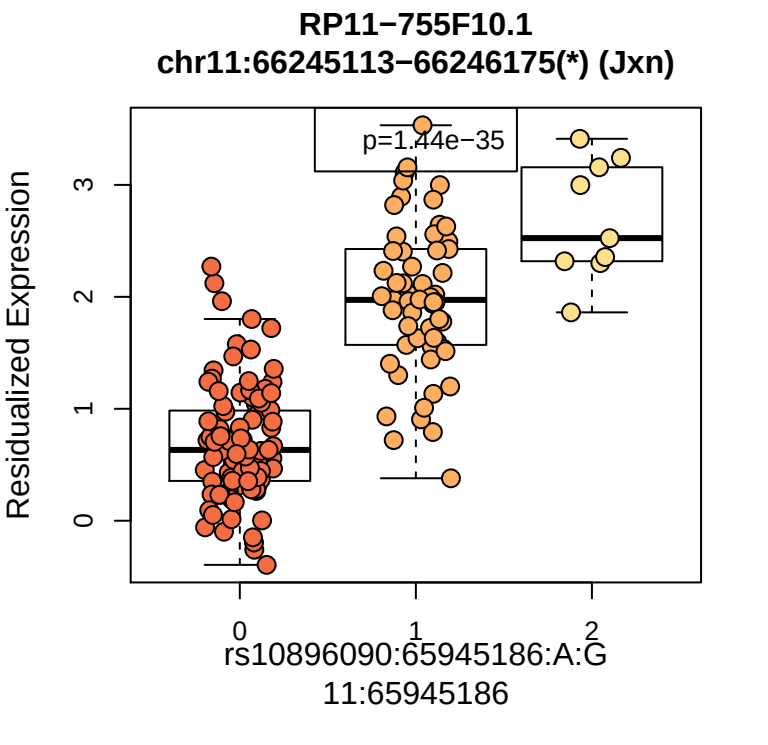
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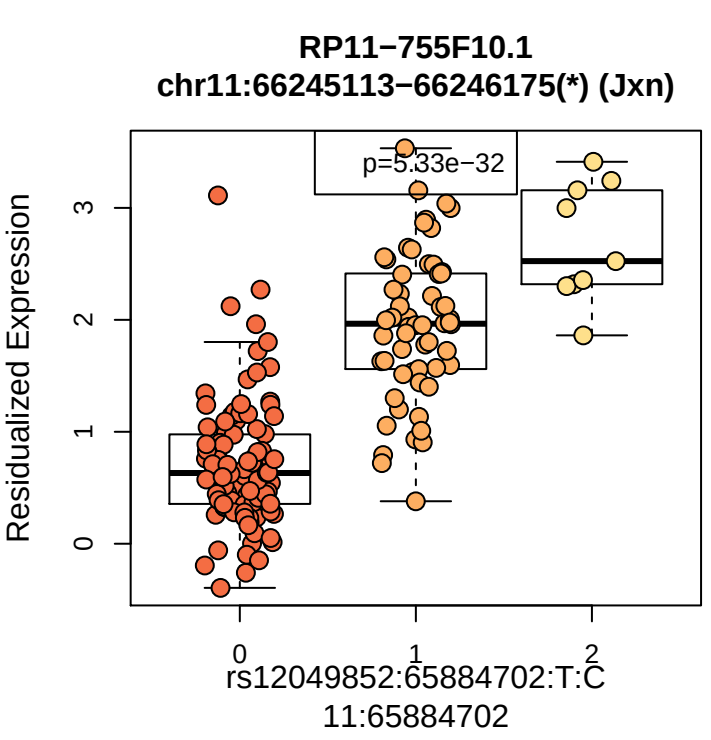
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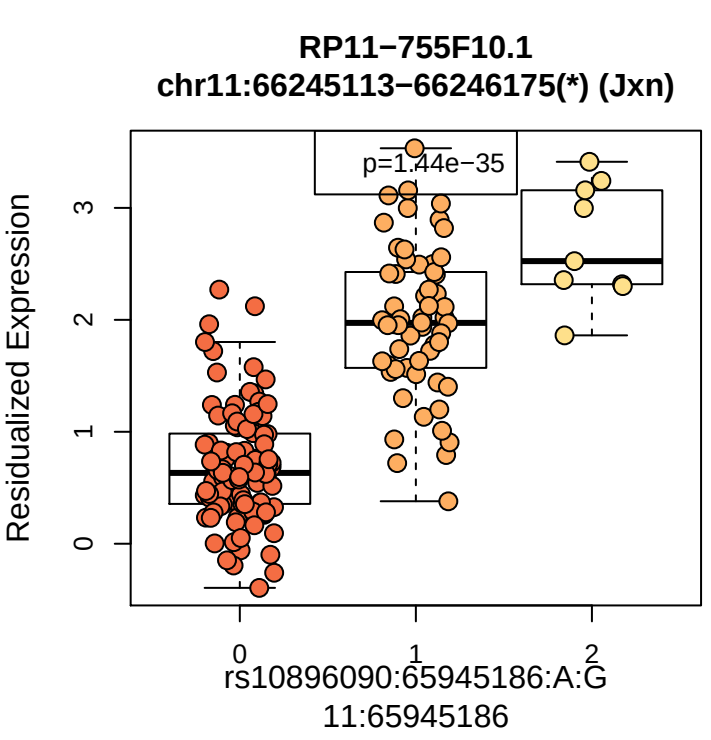
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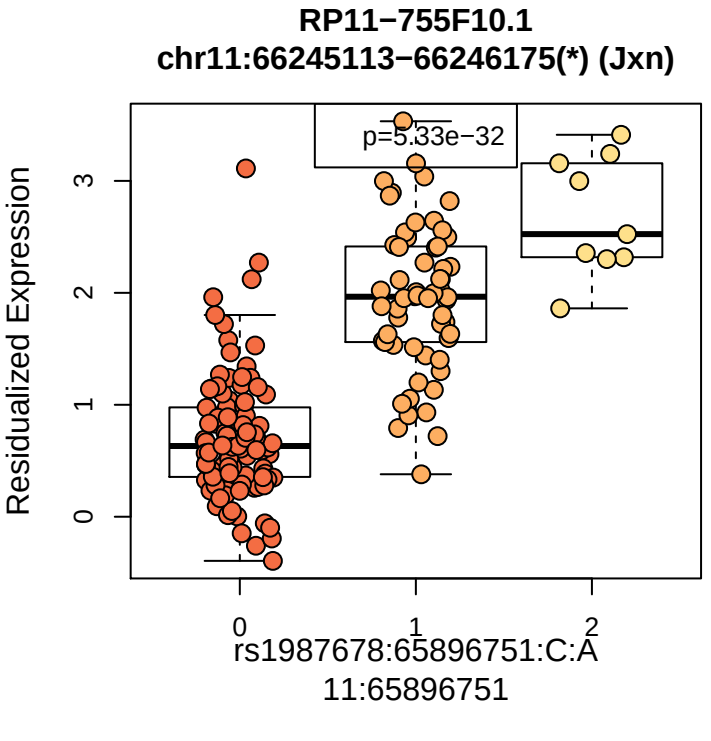
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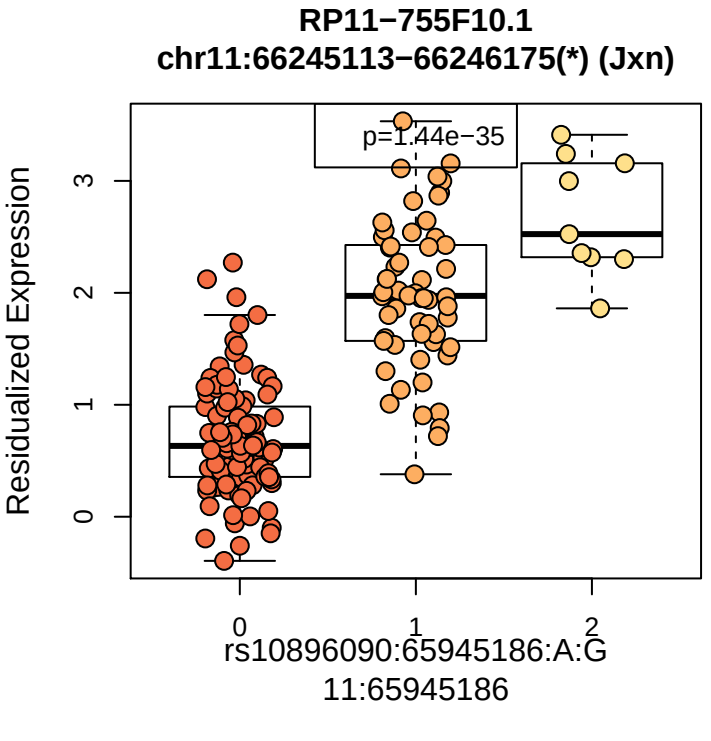
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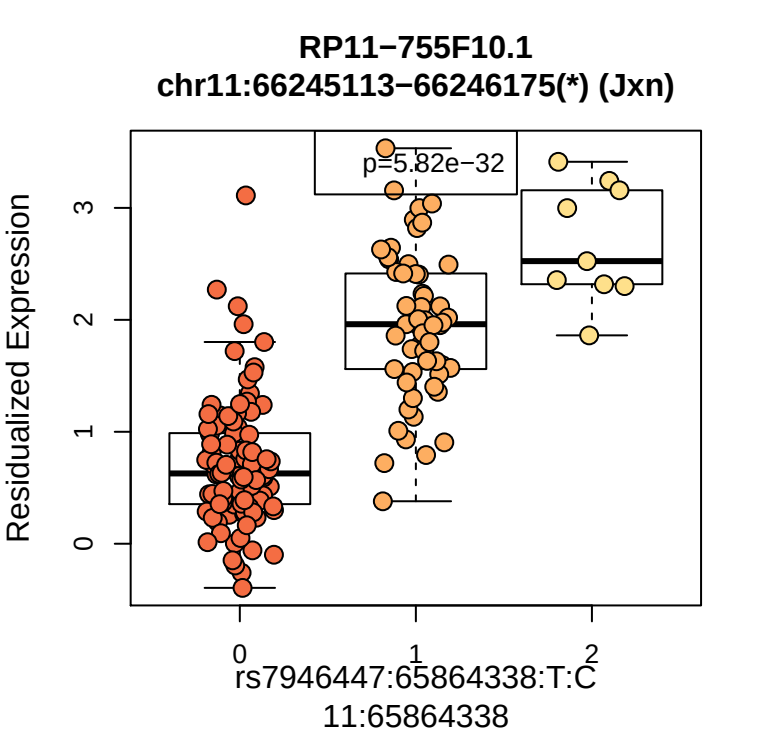
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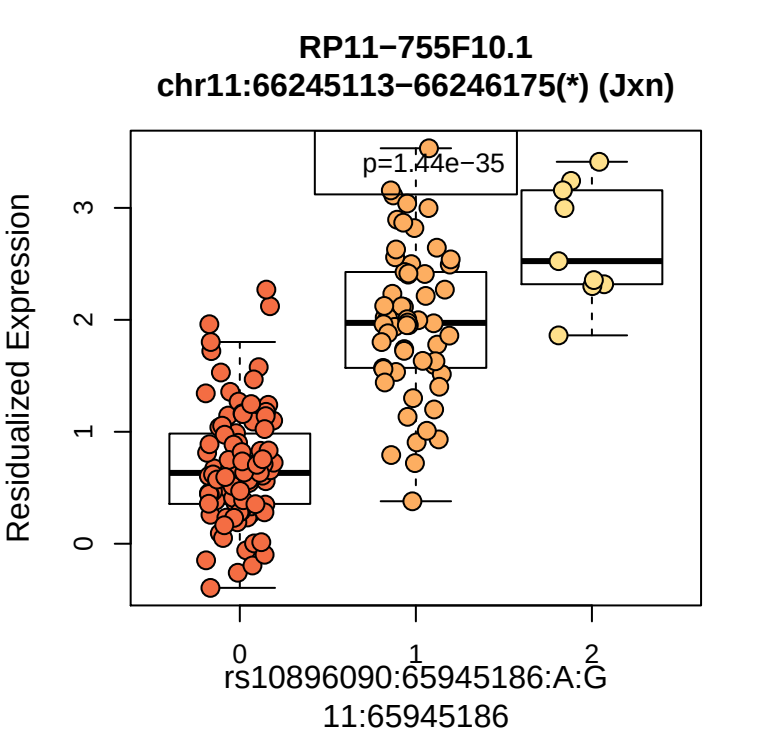
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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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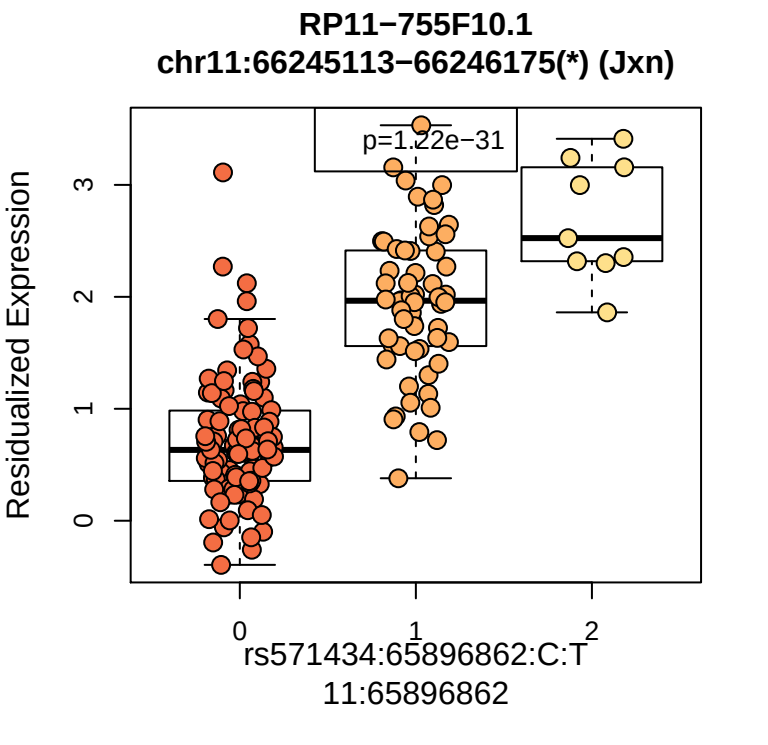
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.22e−31
Residualized Expression
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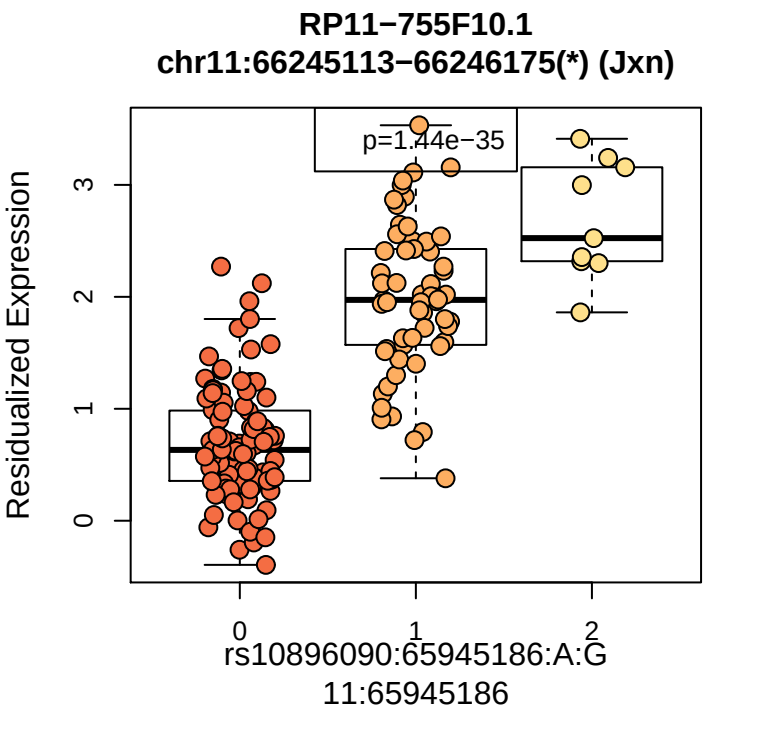
1
2
3
0
1
2
rs571434:65896862:C:T
11:65896862


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
3
0
1
2
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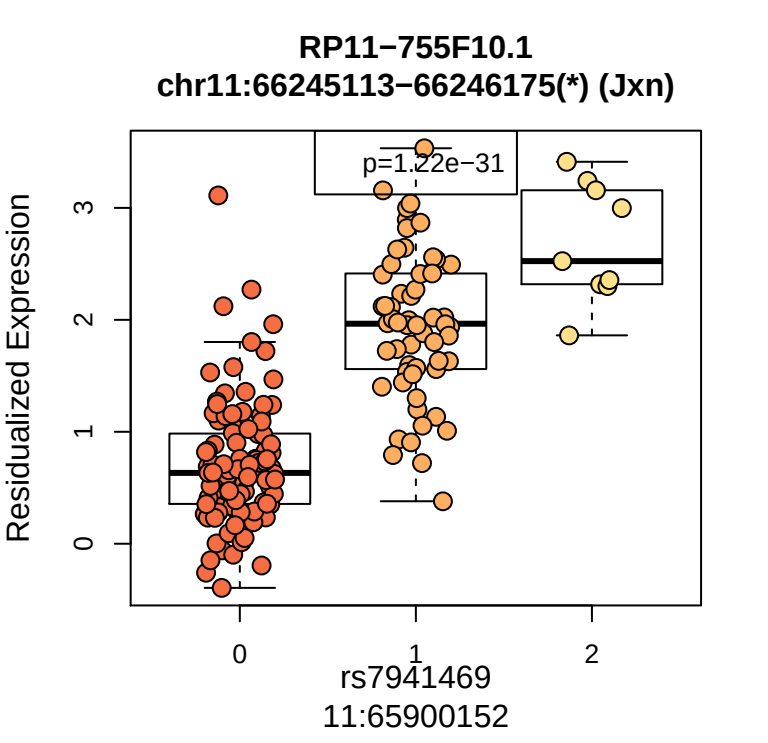
11:65945186


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.22e−31
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3
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2
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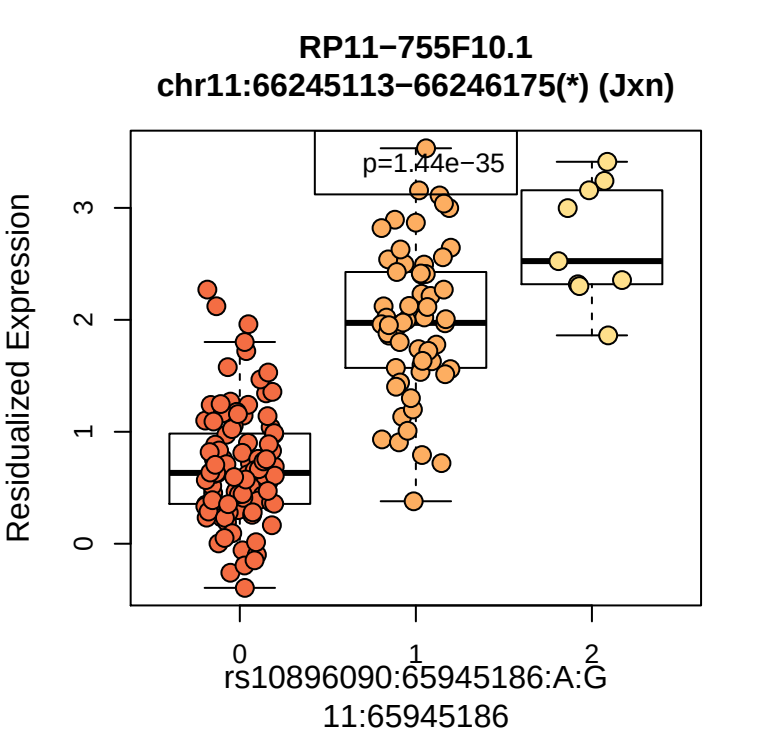
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
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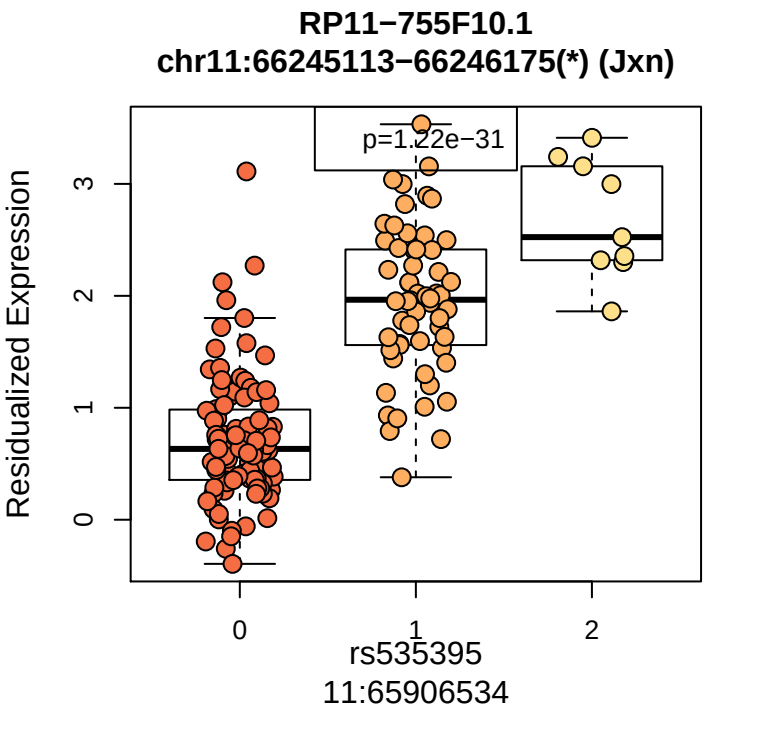
11:65945186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chr11:66245113−66246175(*) (Jxn)
p=1.22e−31
Residualized Expression
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rs535395
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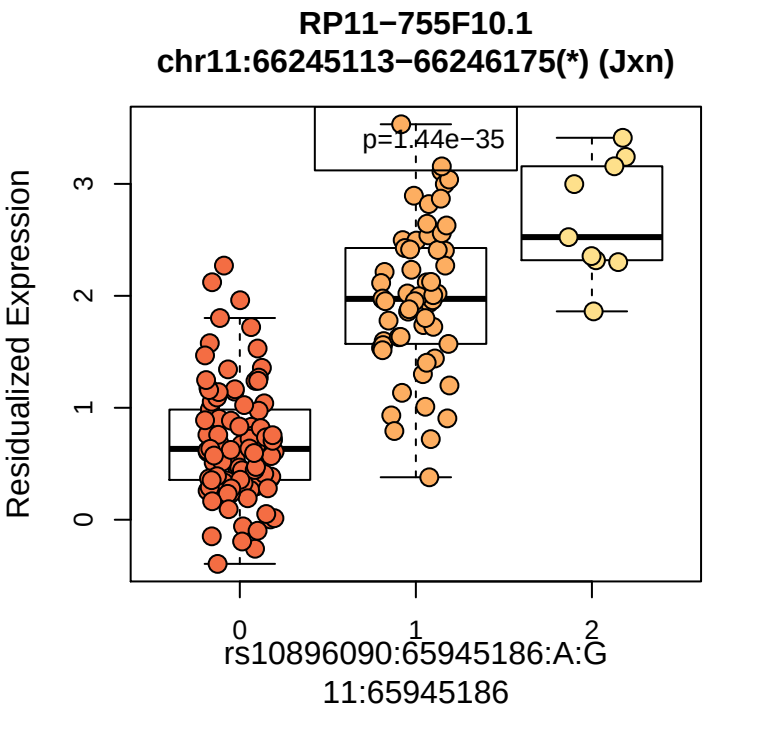
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
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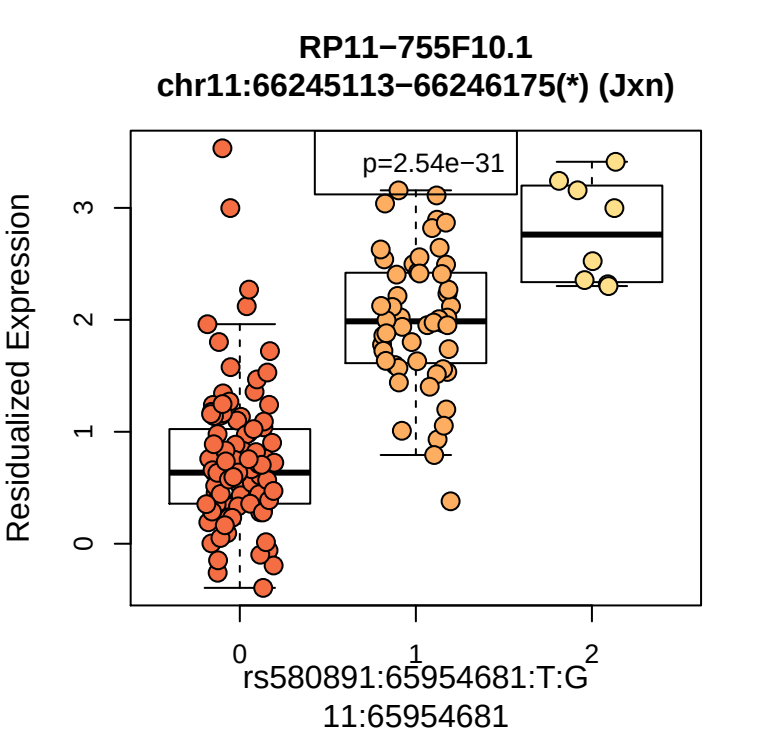
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=2.54e−31
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1
2
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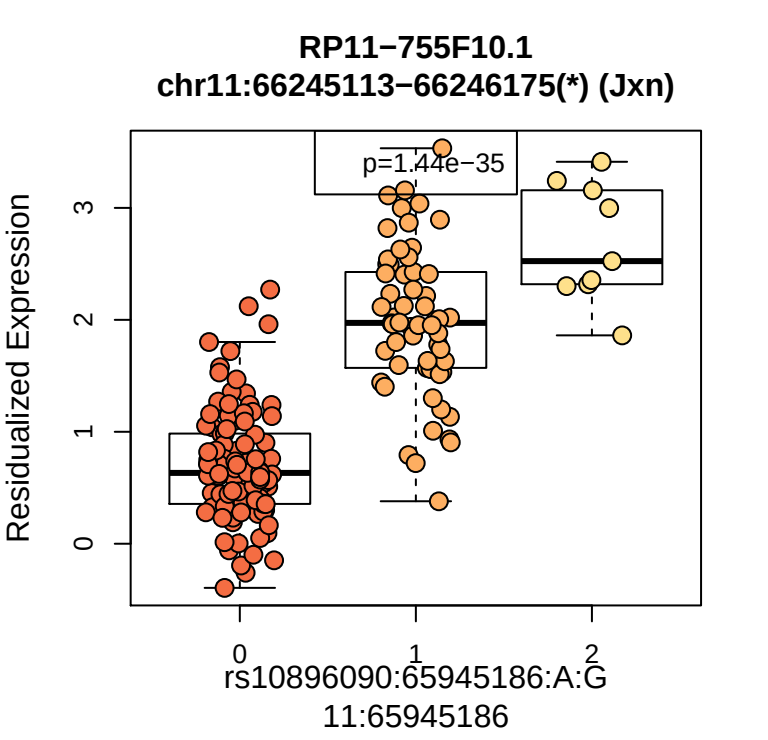
11:65954681


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
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0
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2
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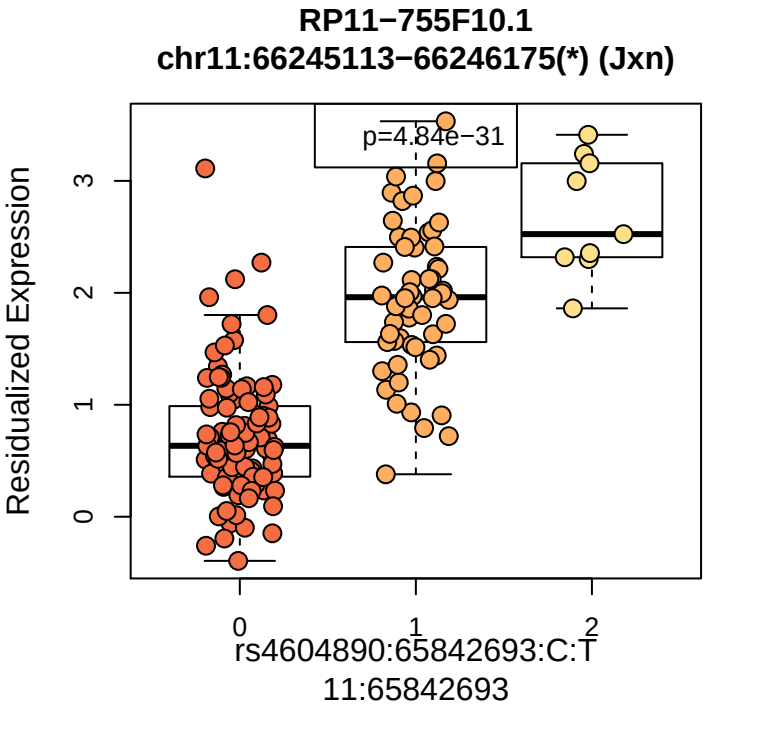
11:65945186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2
rs4604890:65842693:C:T
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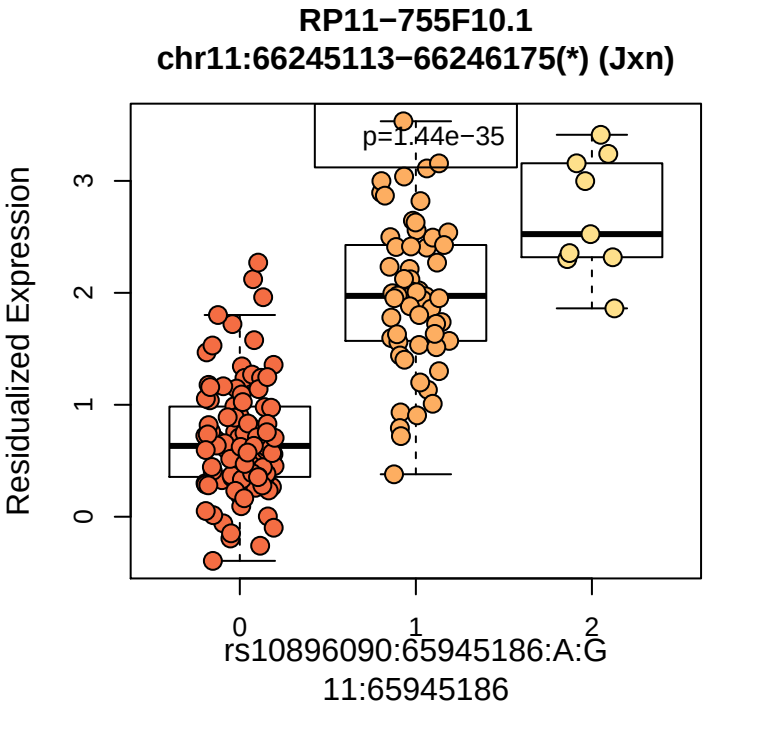
RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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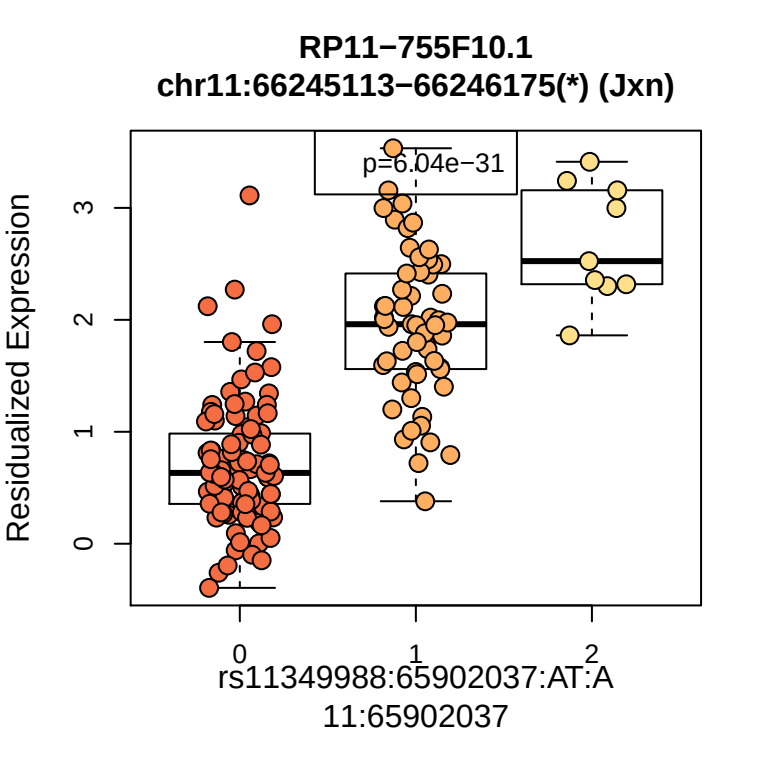
2
3
0
1
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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Residualized Expression
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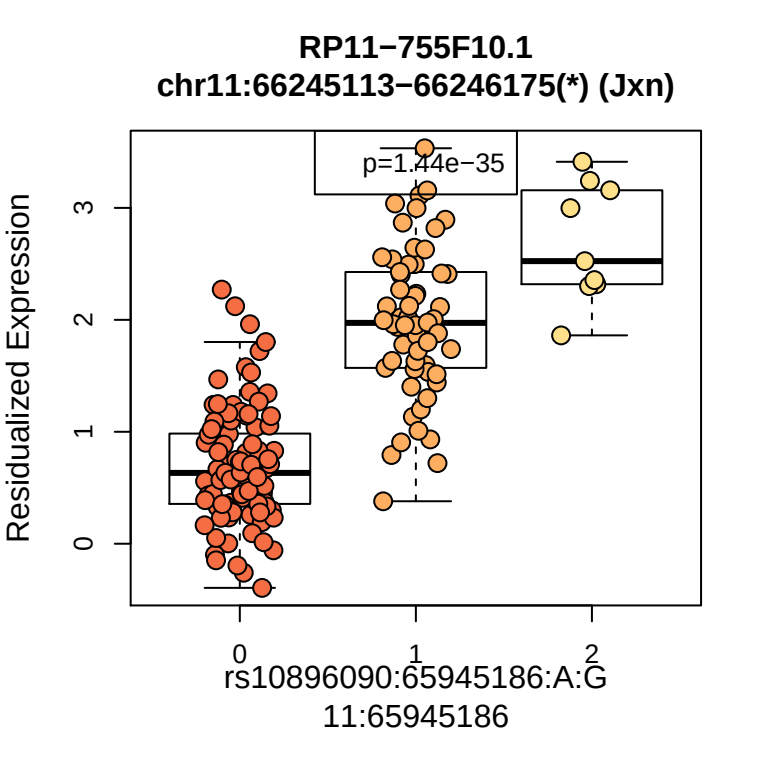
2
rs11349988:65902037:AT:A
11:65902037


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
3
0
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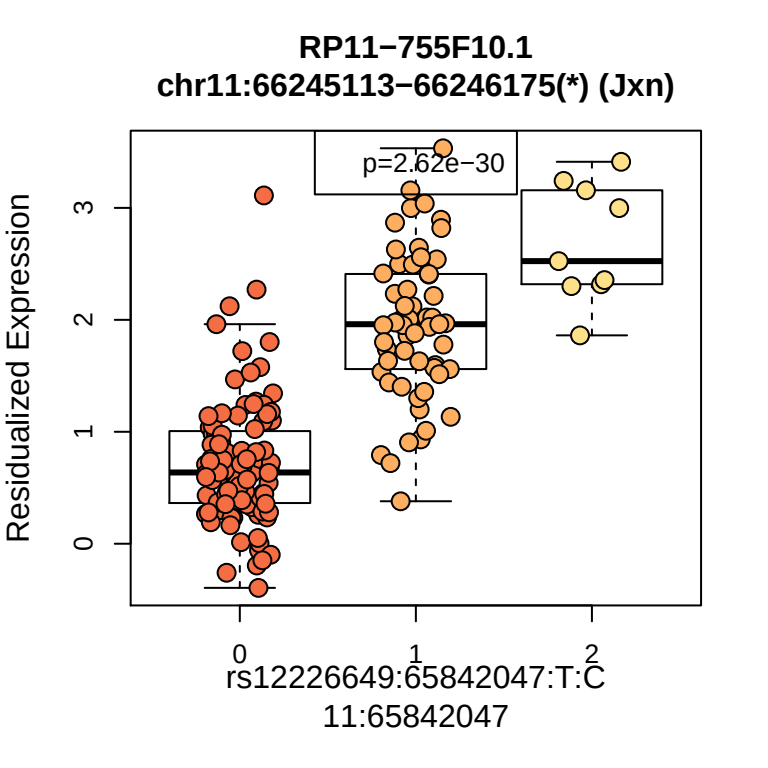
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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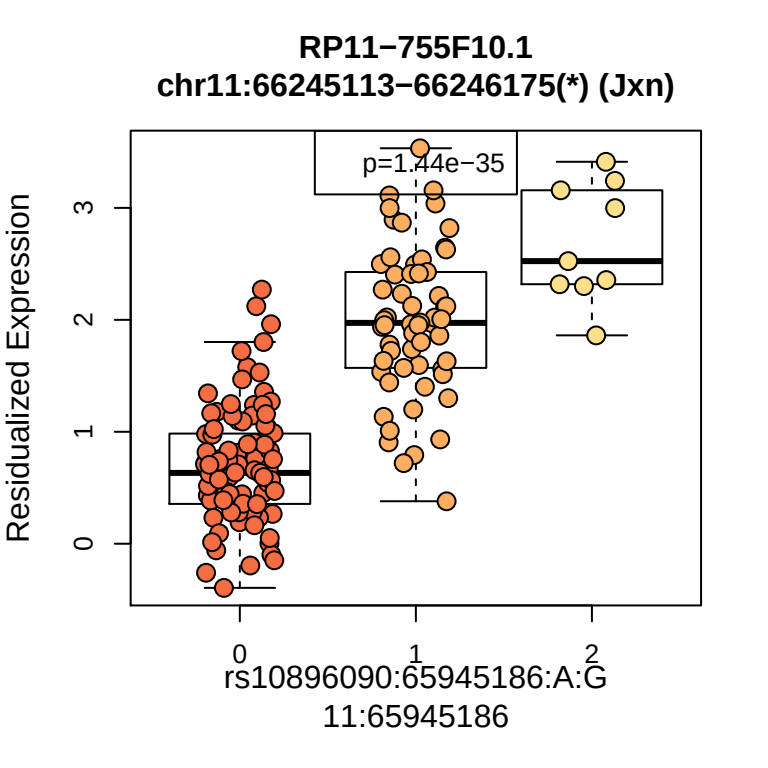
11:65842047


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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1
2
3
0
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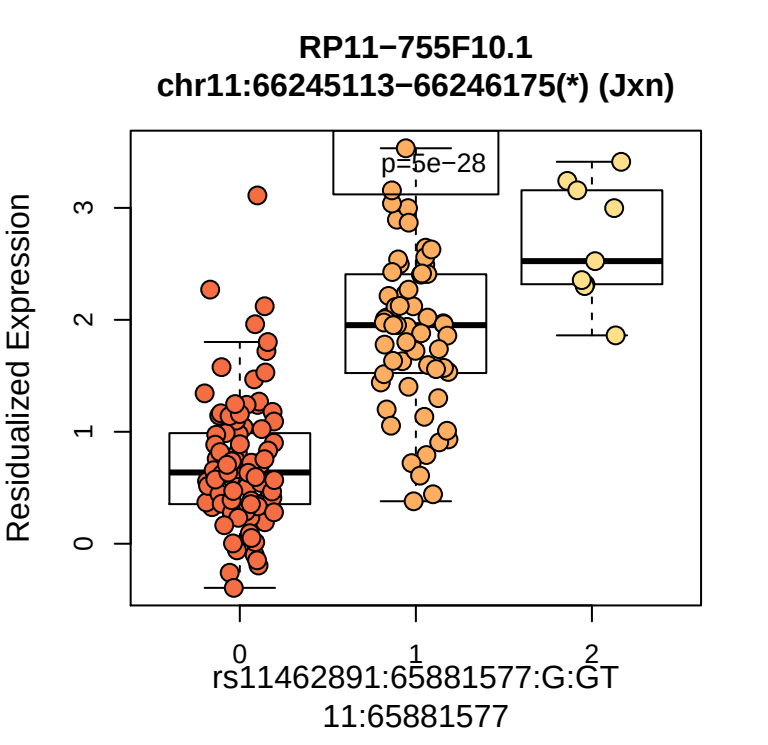
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=5e−28
Residualized Expression
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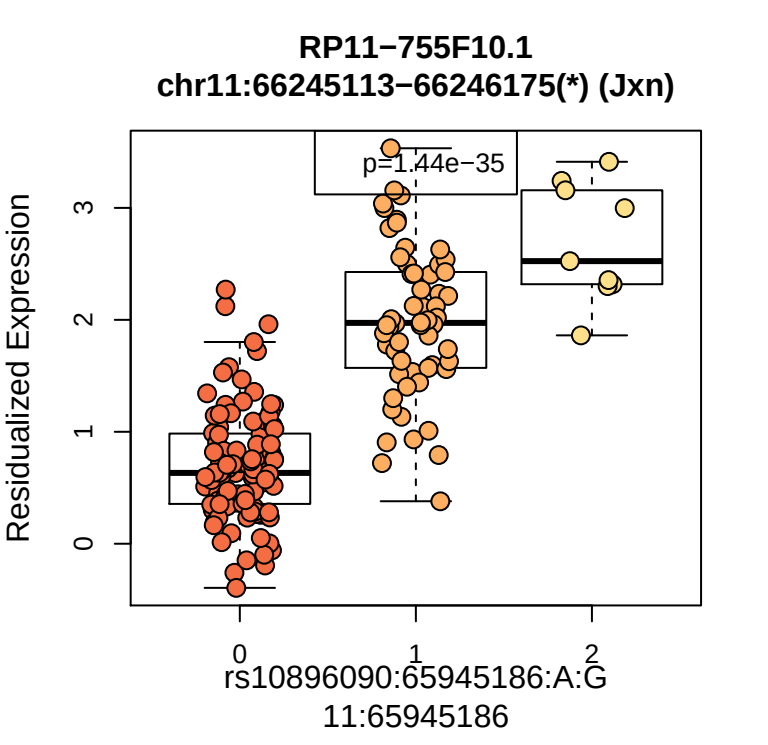
1
2
3
0
1
2
rs11462891:65881577:G:GT
11:65881577


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
3
0
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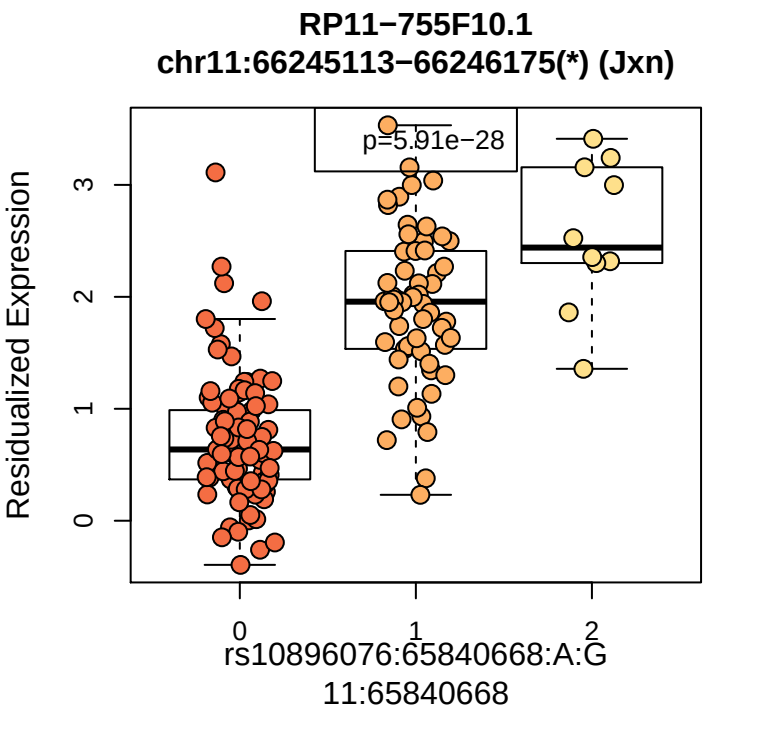
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=5.91e−28
Residualized Expression
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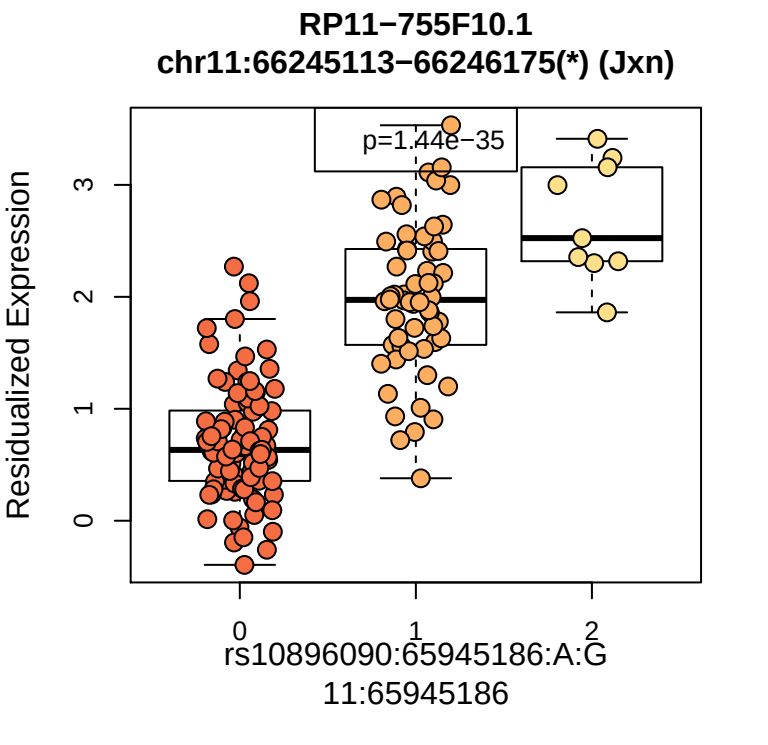
2
3
0
1
2
rs10896076:65840668:A:G
11:65840668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chr11:66245113−66246175(*) (Jxn)
p=1.44e−35
Residualized Expression
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2
3
0
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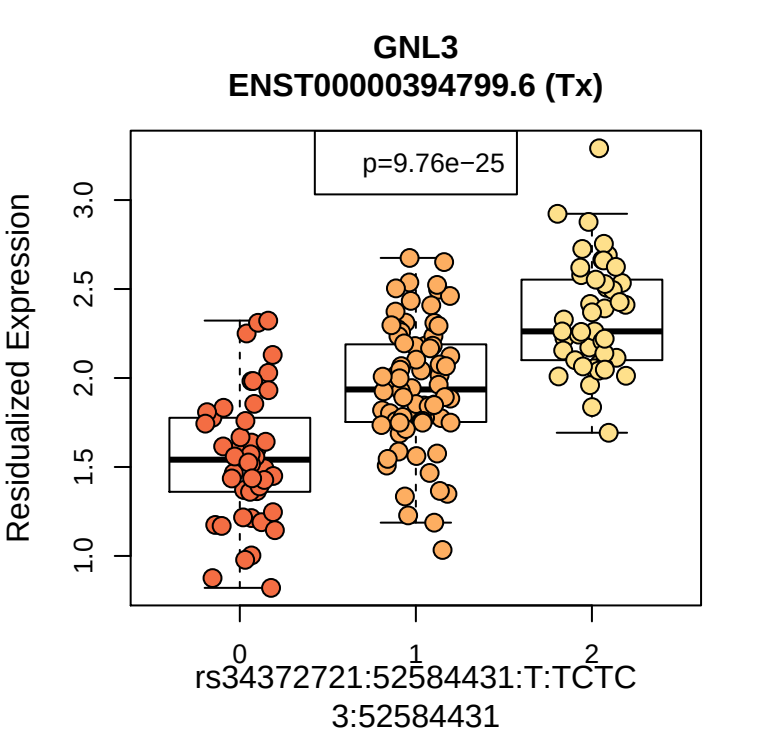
2
rs10896090:65945186:A:G
11:65945186


GNL3
ENST00000394799.6 (Tx)
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Residualized Expression
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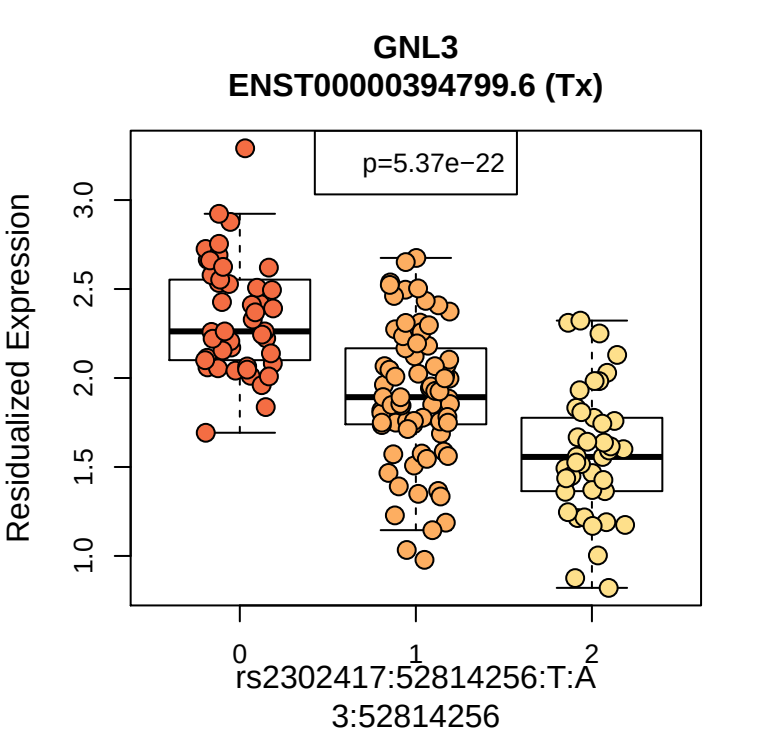
2.0
2.5
3.0
0
1
2
rs34372721:52584431:T:TCTC
3:52584431


GNL3
ENST00000394799.6 (Tx)
p=5.37e−22
Residualized Expression
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2.0
2.5
3.0
0
1
2
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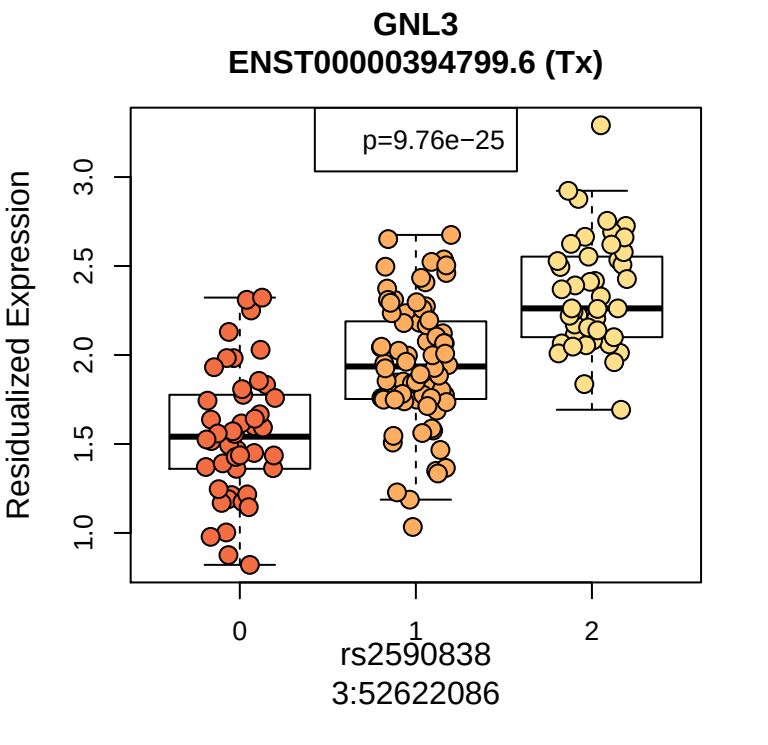
3:52814256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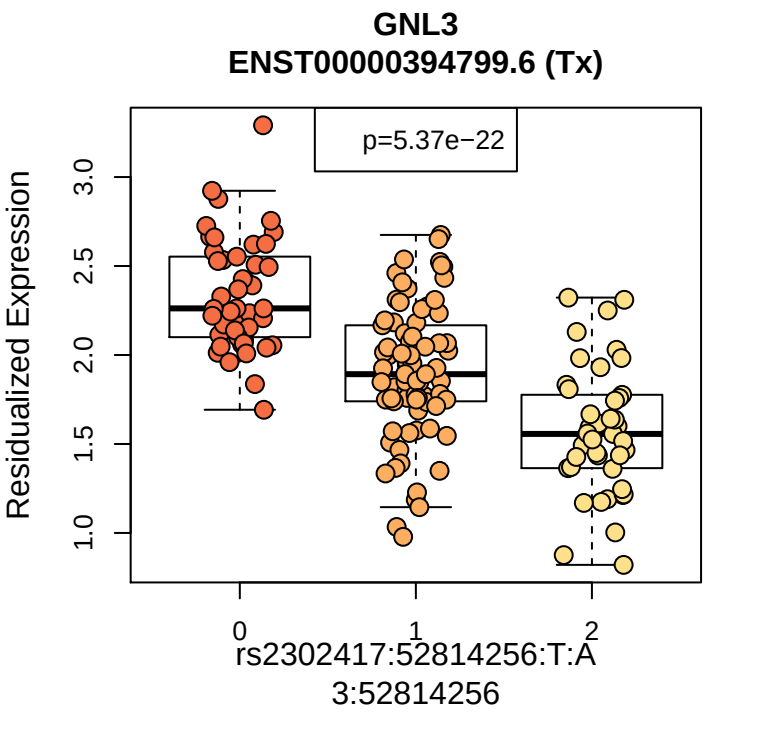
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2.5
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2
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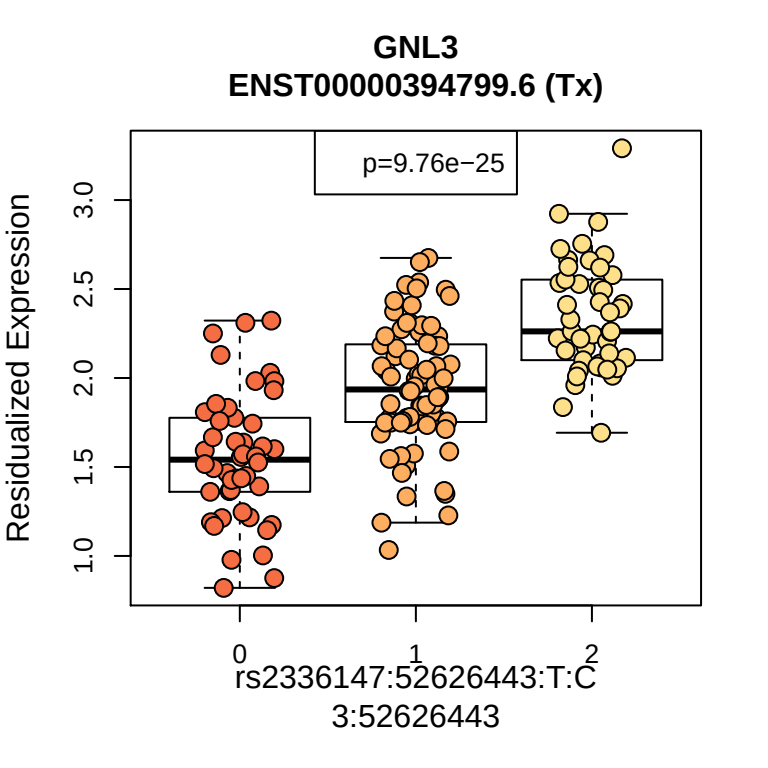
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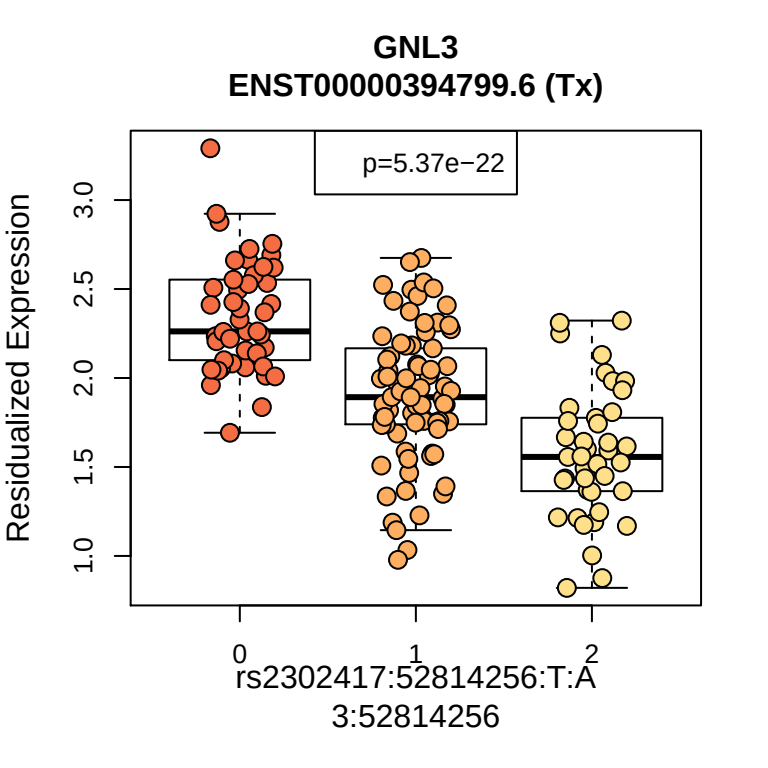
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Residualized Expression
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2.5
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2
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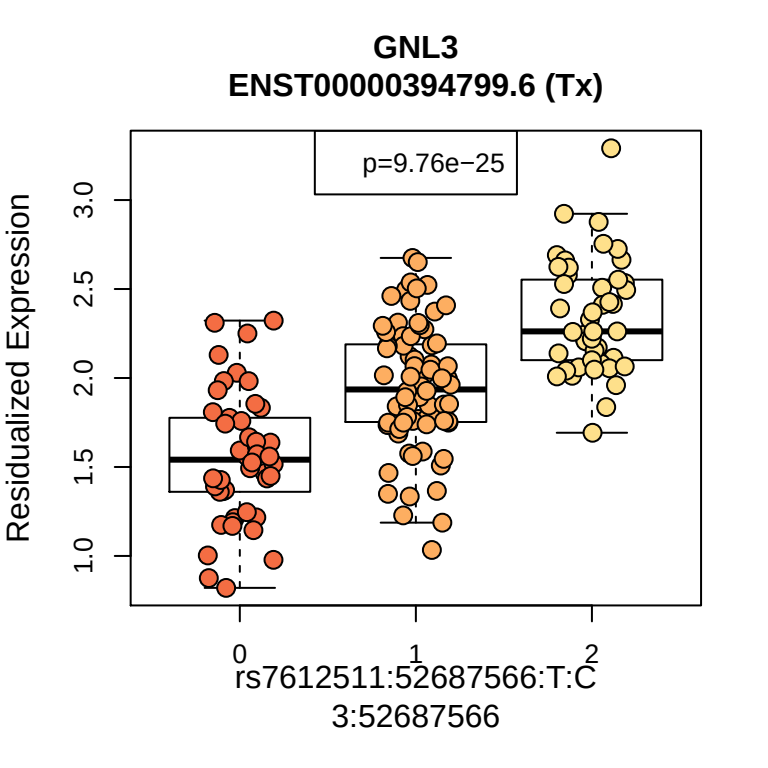
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Residualized Expression
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2.5
3.0
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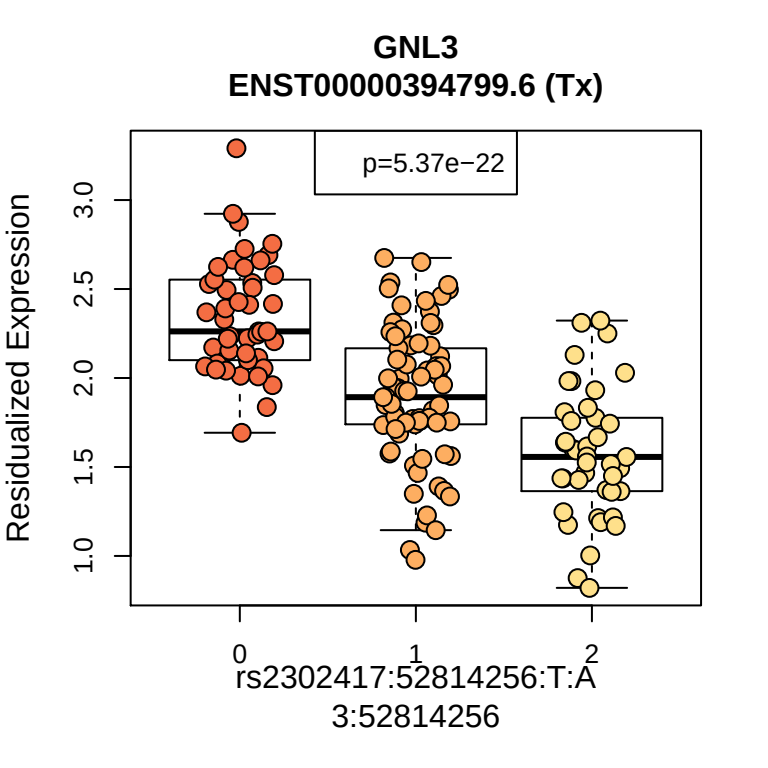
3:52687566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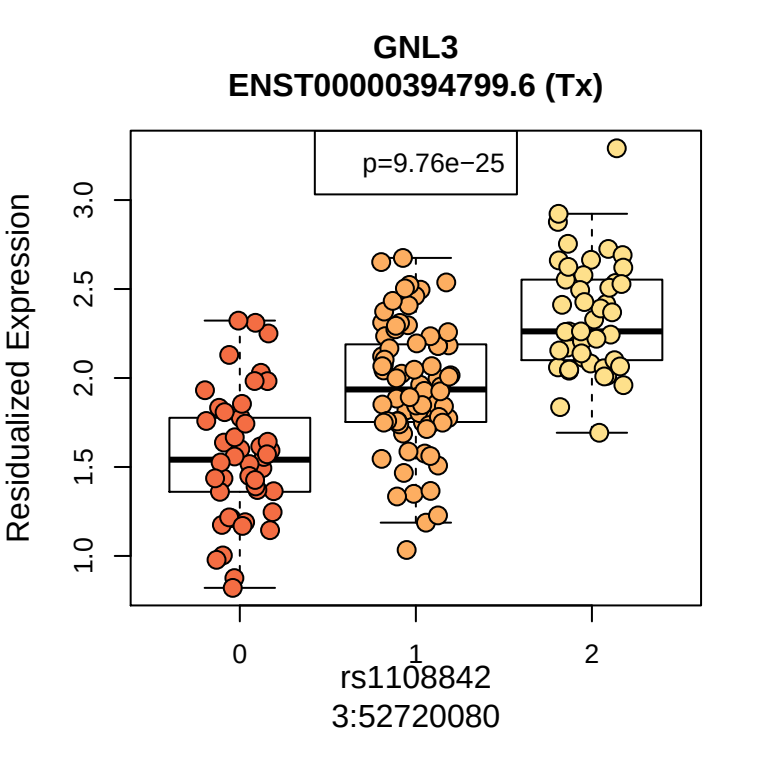
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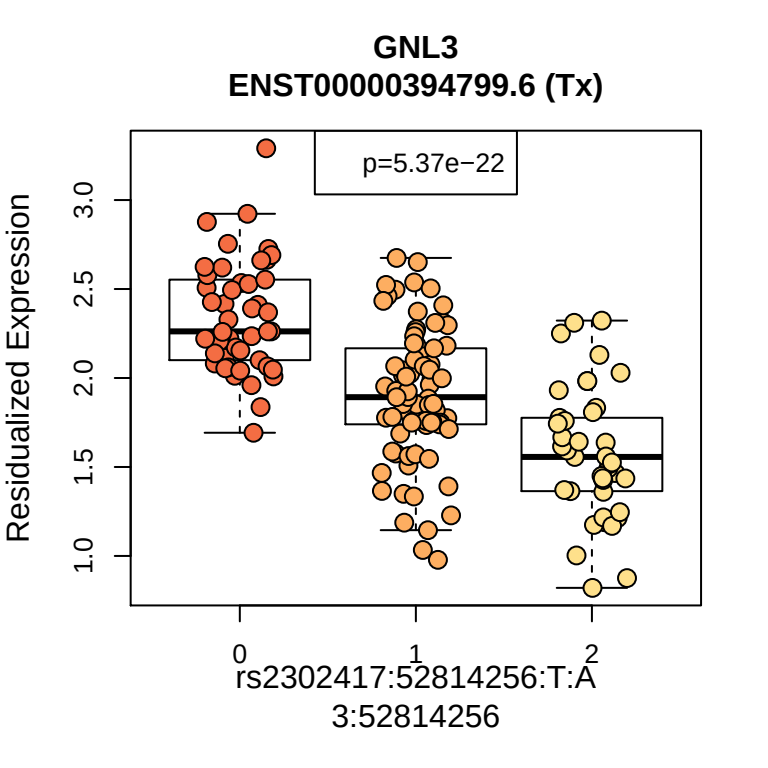
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2
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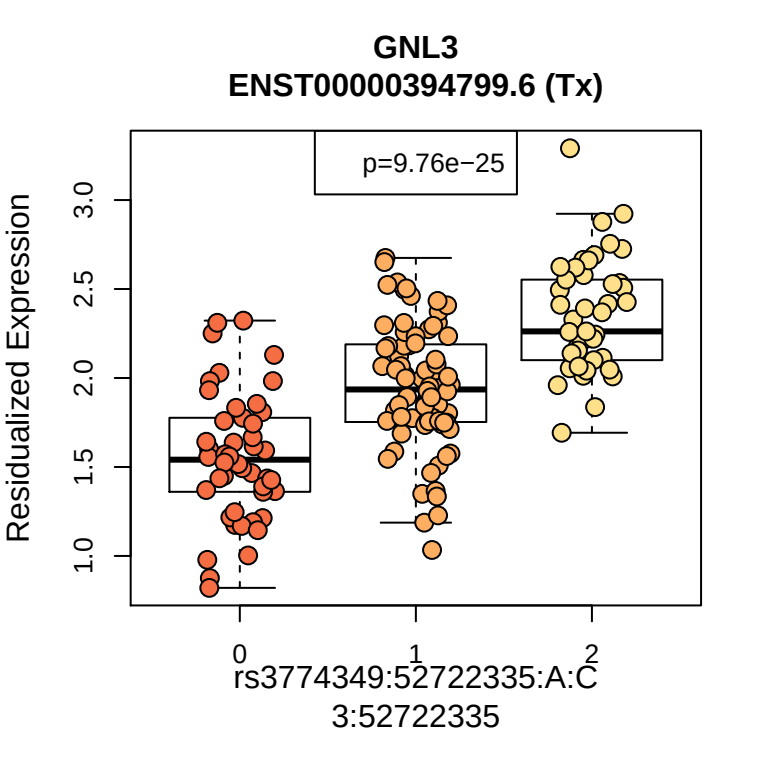
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2
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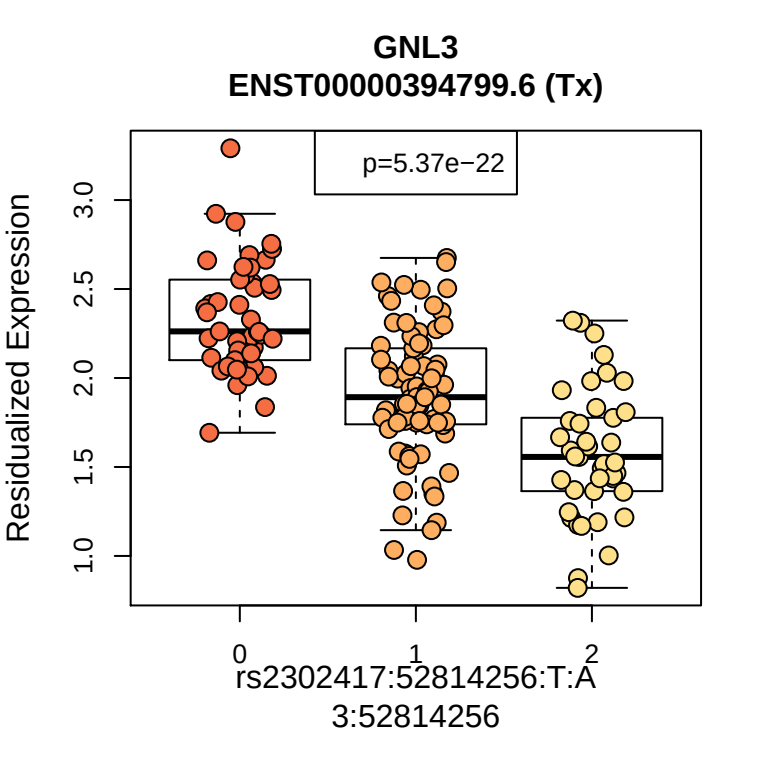
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Residualized Expression
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2
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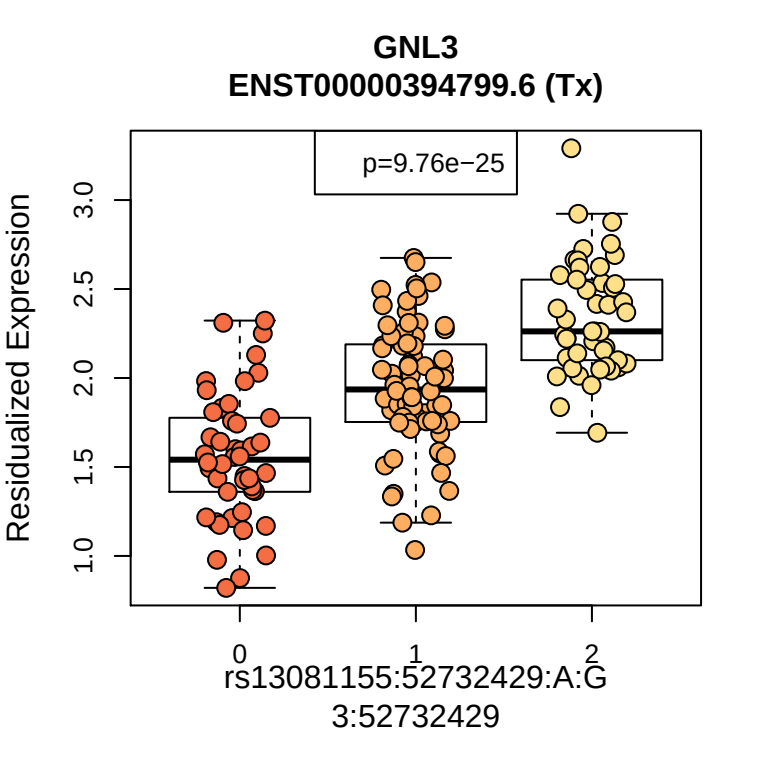
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Residualized Expression
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2.5
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2
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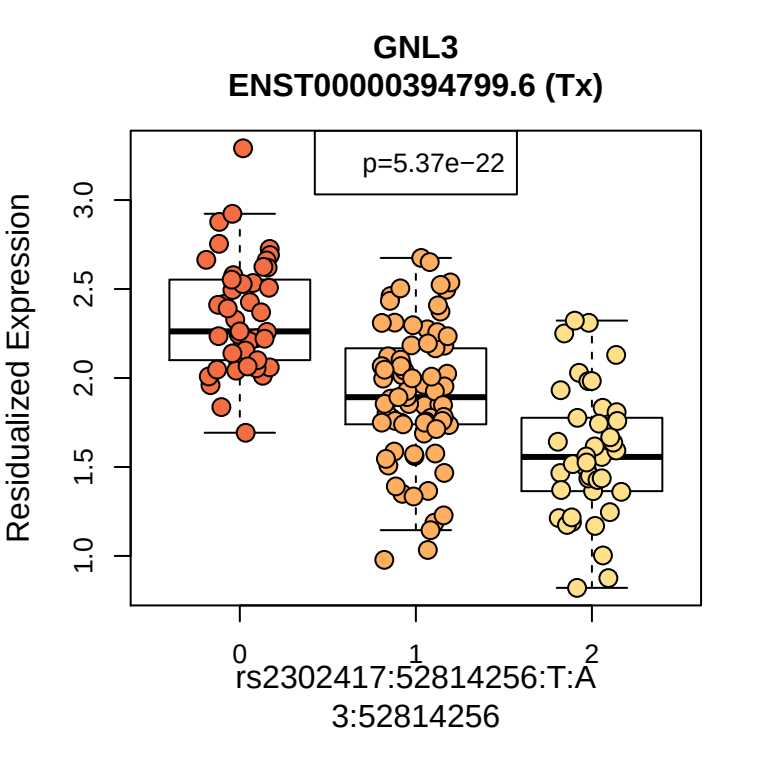
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p=5.37e−22
Residualized Expression
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2.0
2.5
3.0
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2
rs2302417:52814256:T:A
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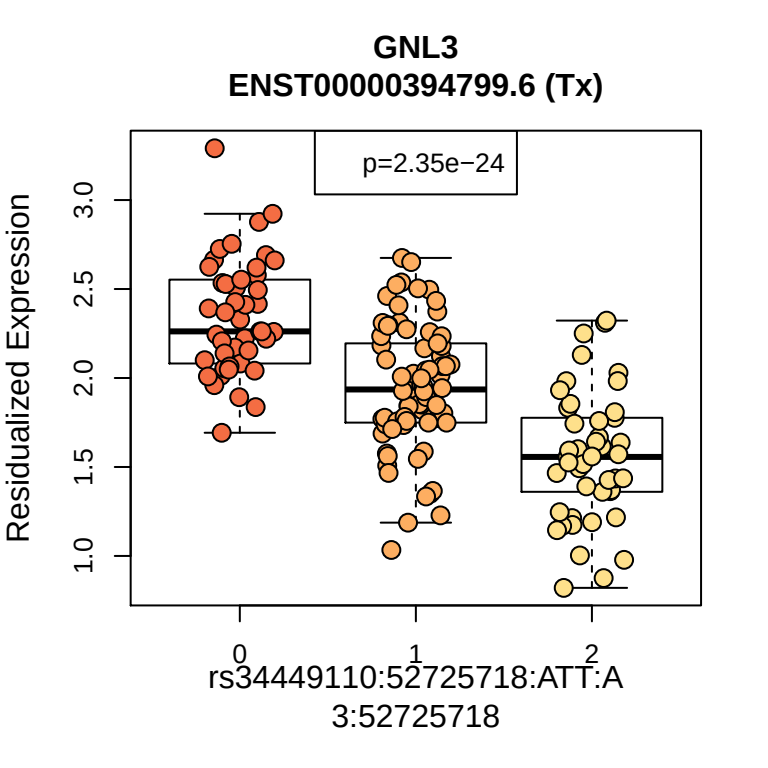
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2
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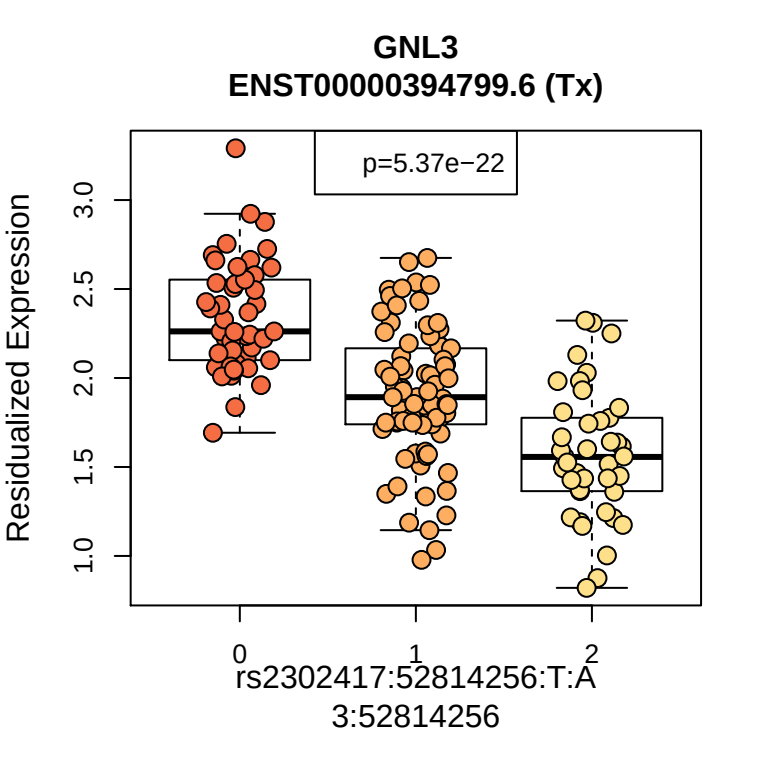
3:52725718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p=5.37e−22
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3.0
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2
rs2302417:52814256:T:A
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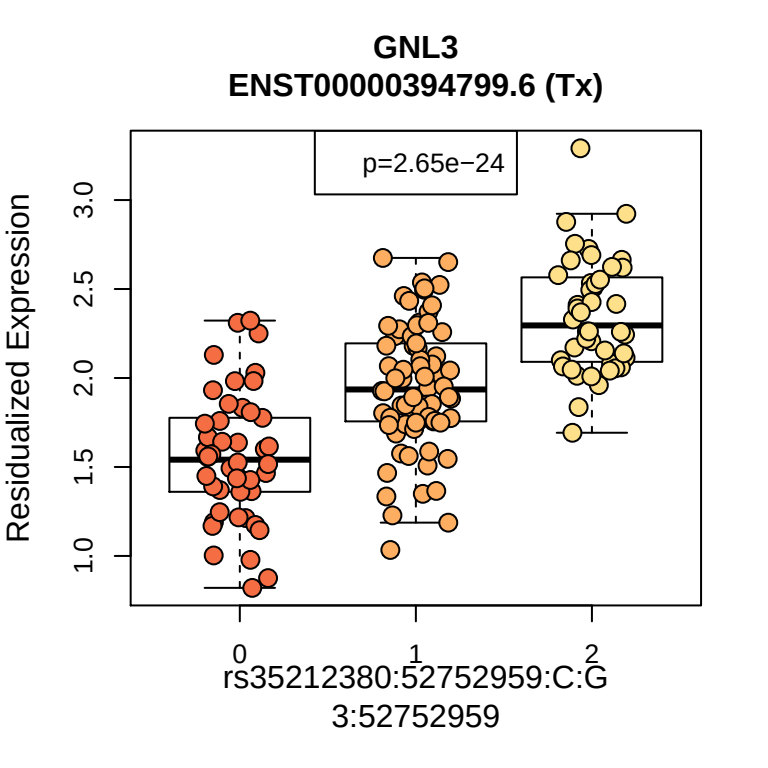
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ENST00000394799.6 (Tx)
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2.5
3.0
0
1
2
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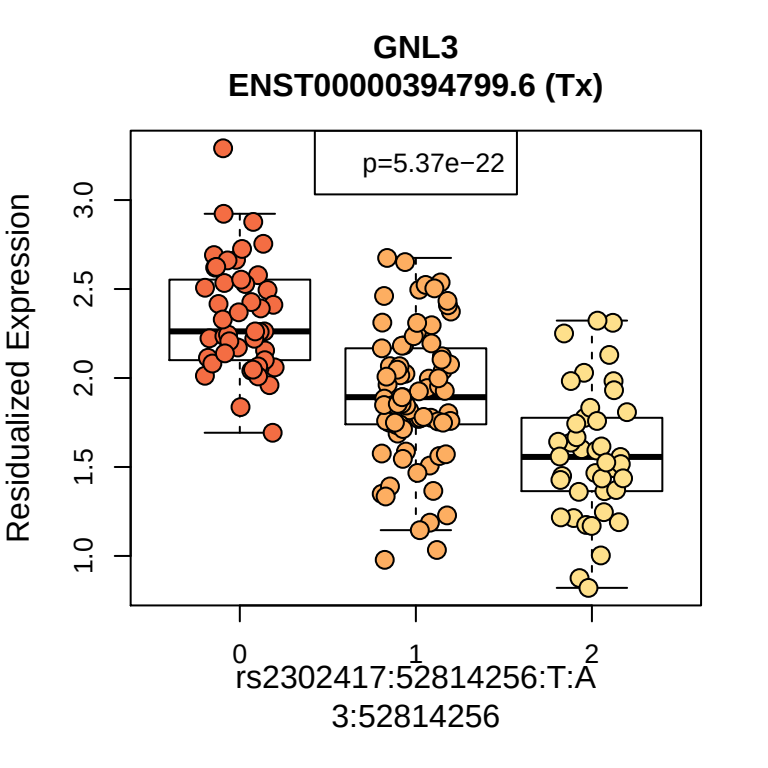
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2.5
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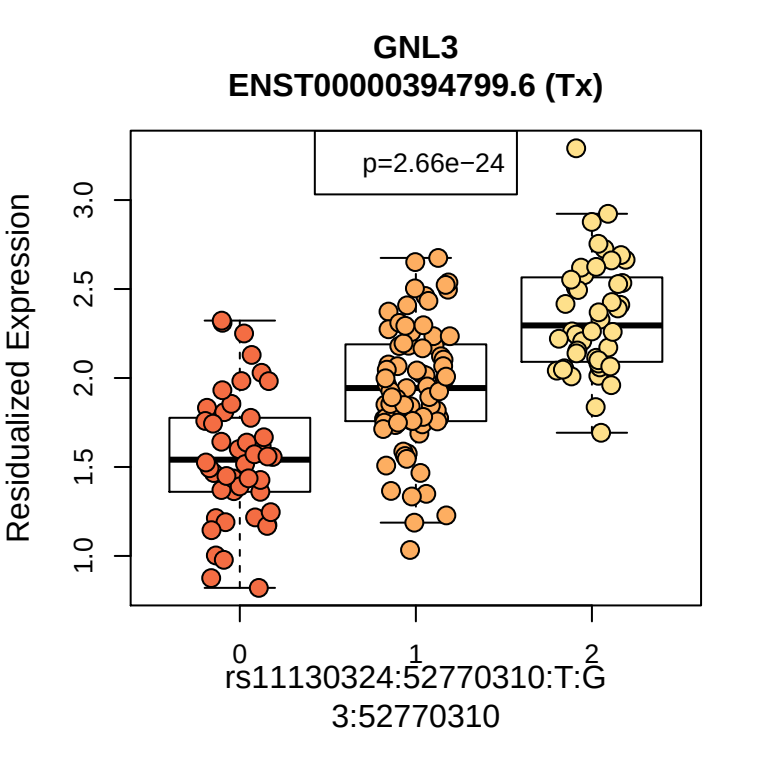
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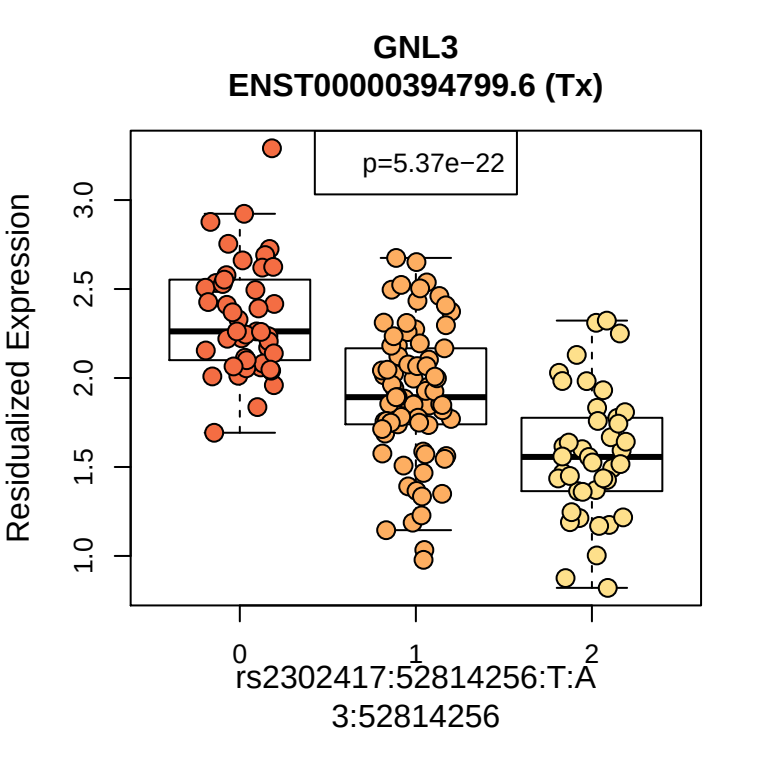
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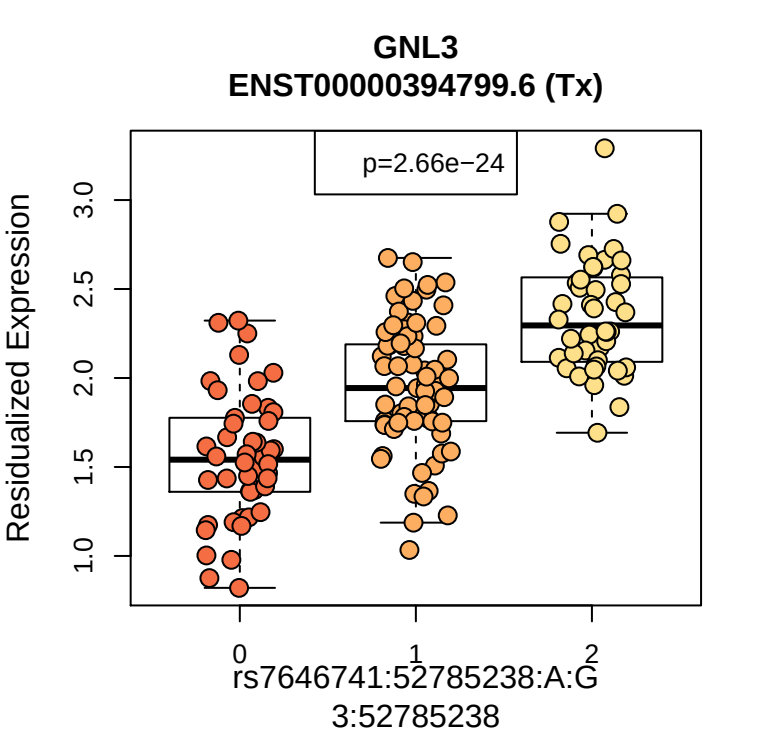
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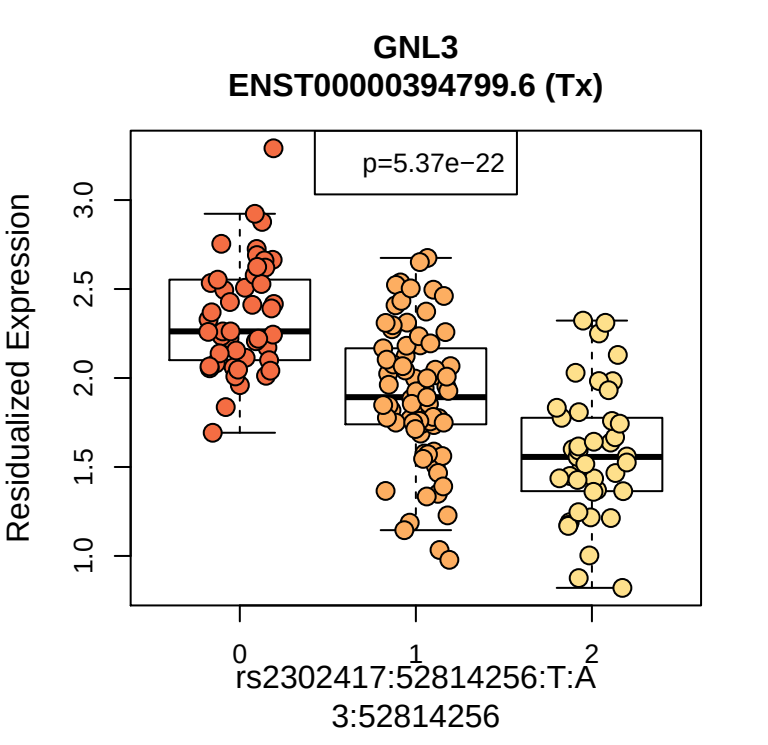
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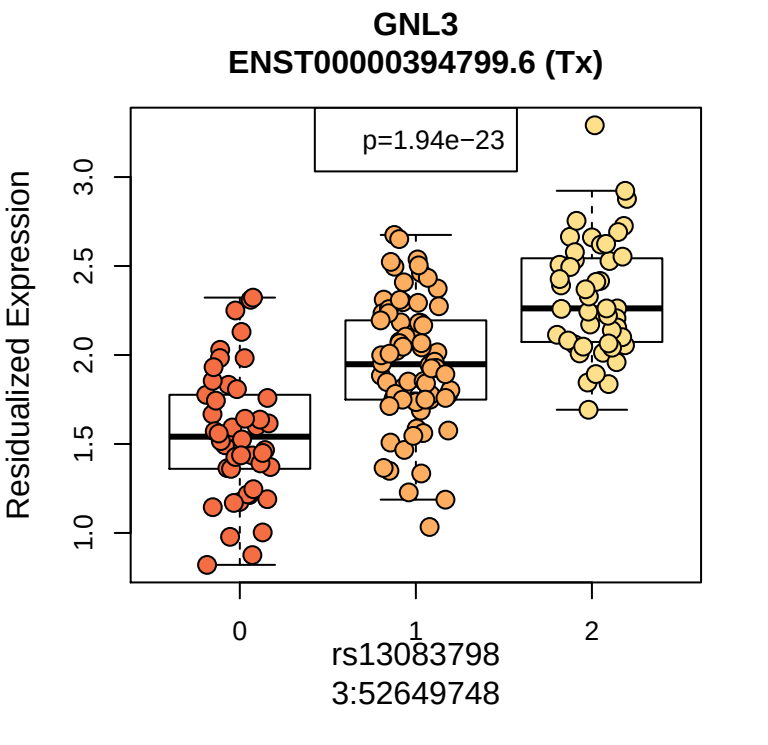
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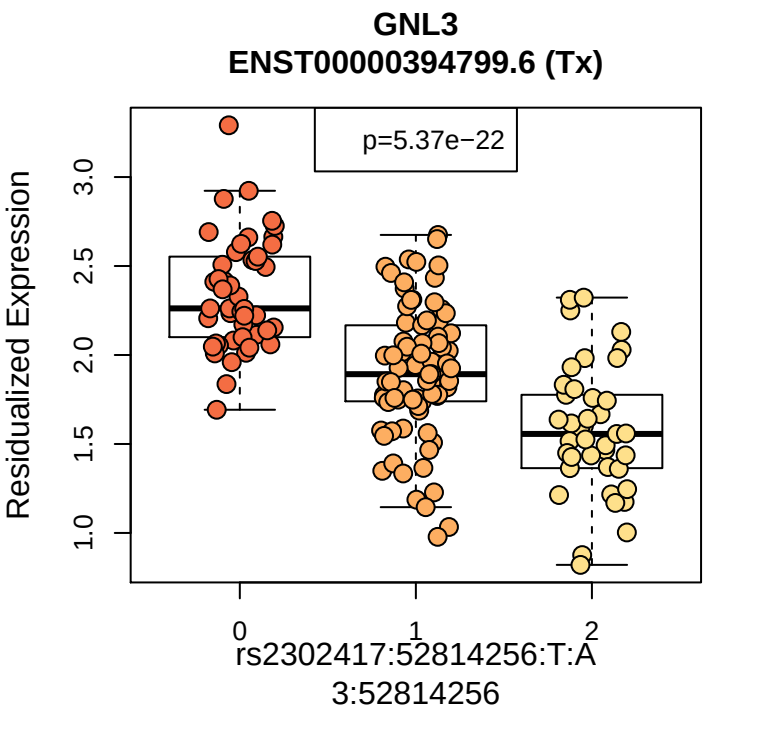
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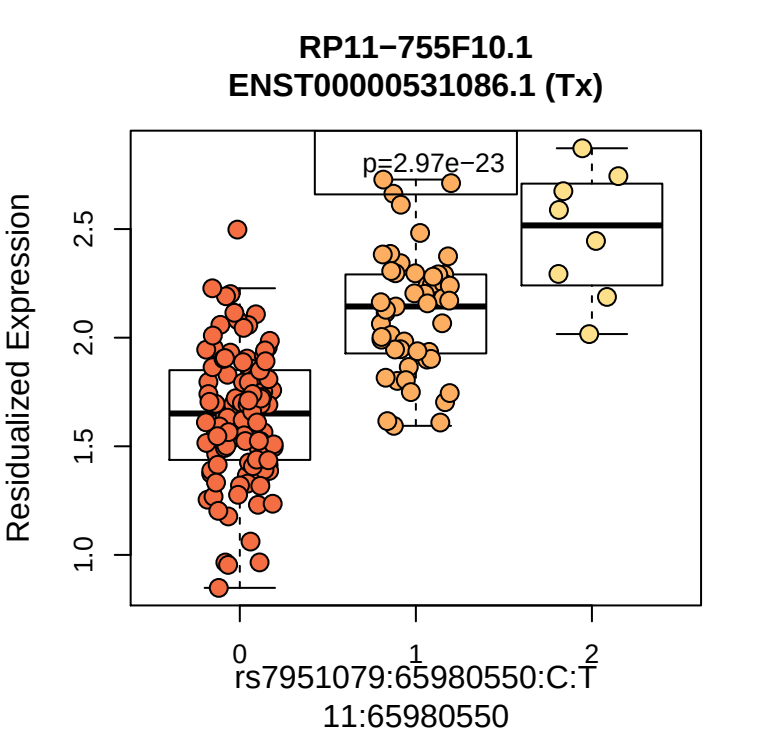
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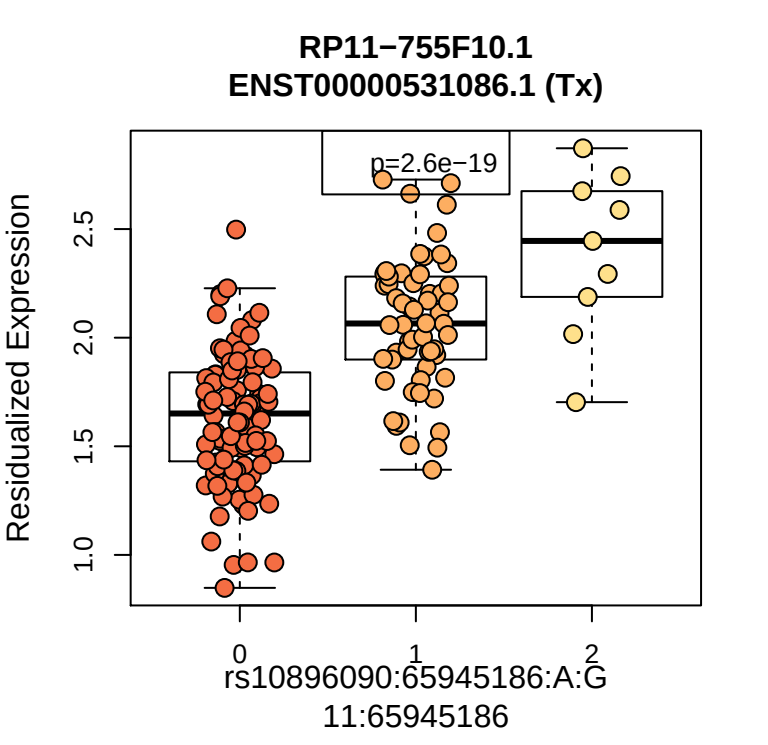
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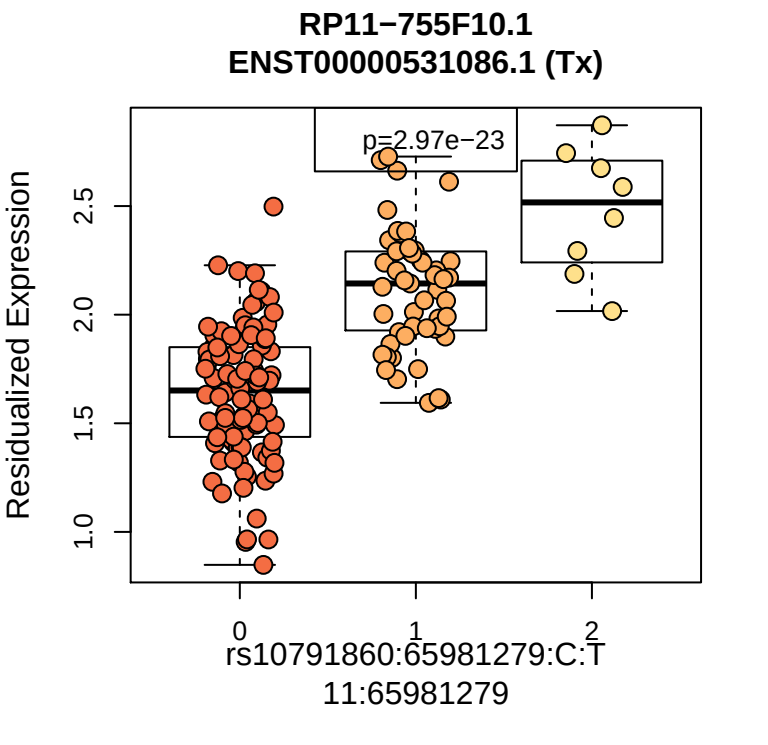
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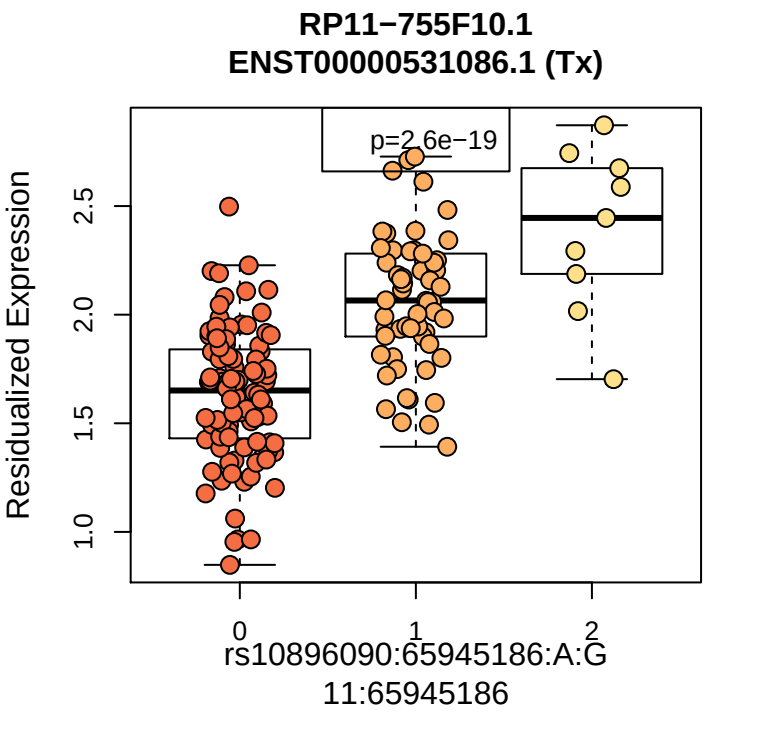
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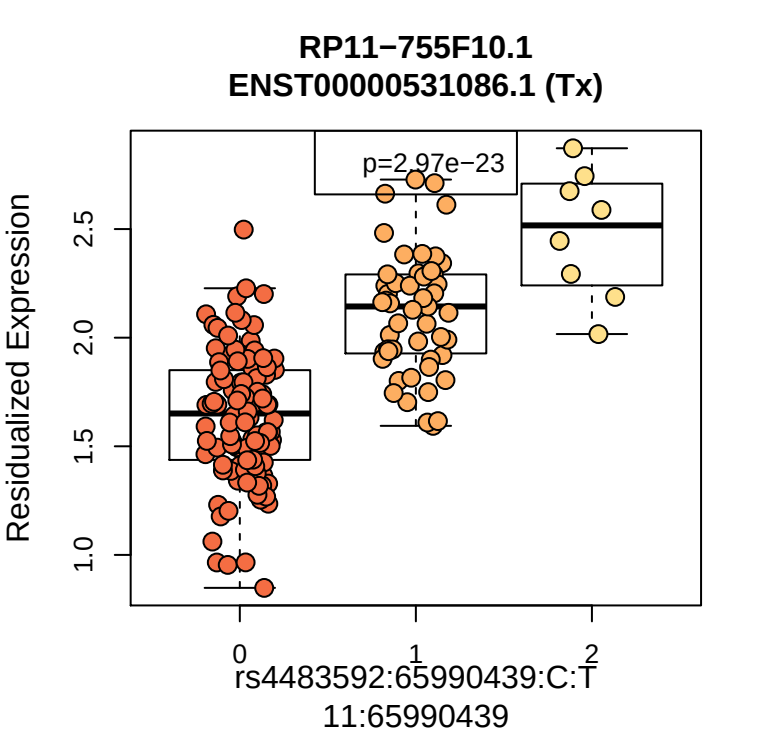
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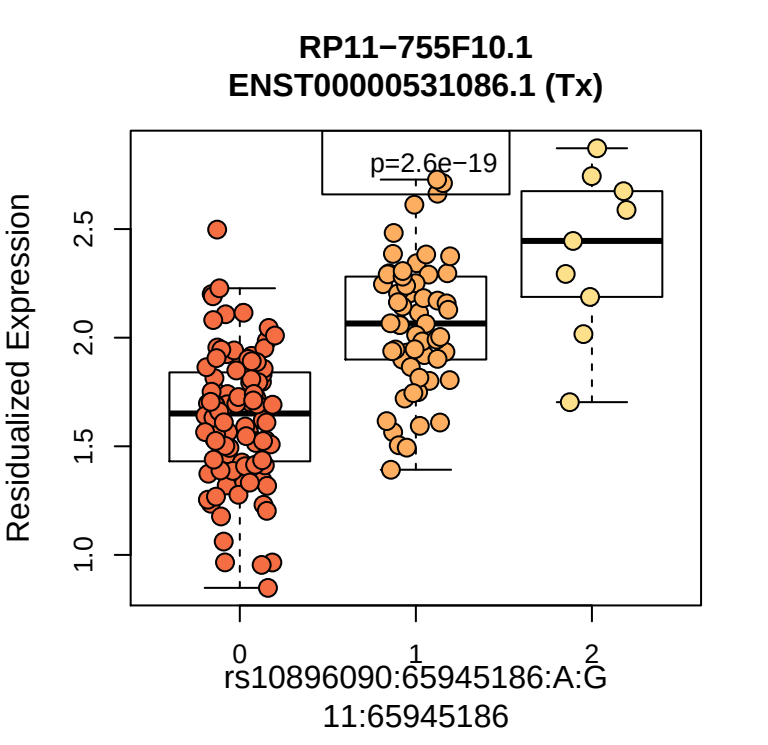
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rs10896090:65945186:A:G
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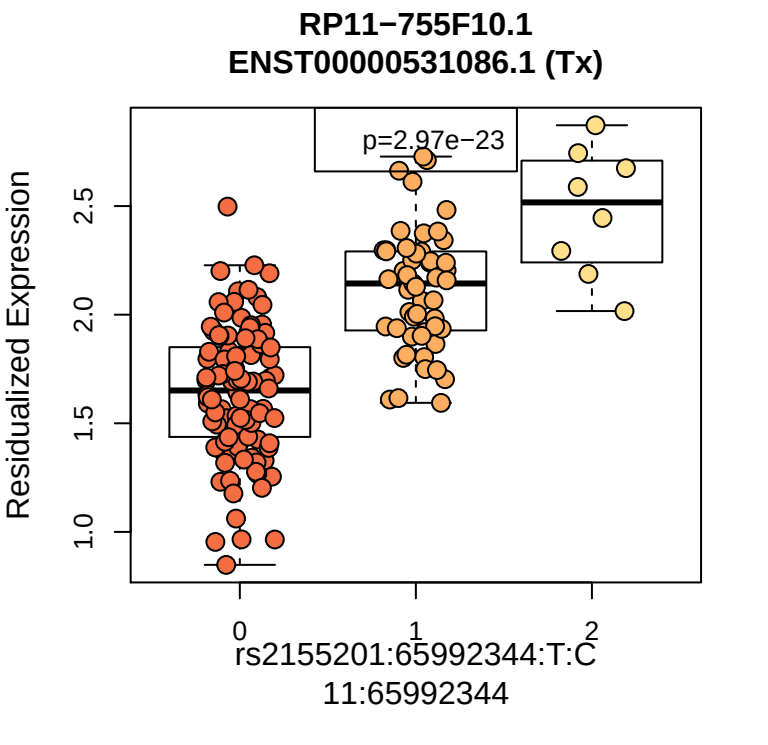
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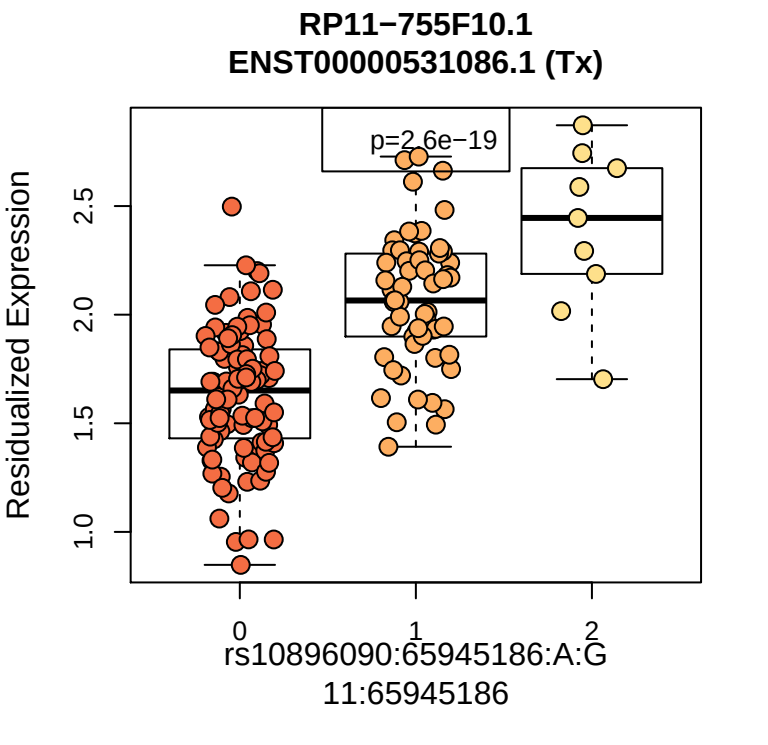
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p=2.6e−19
Residualized Expression
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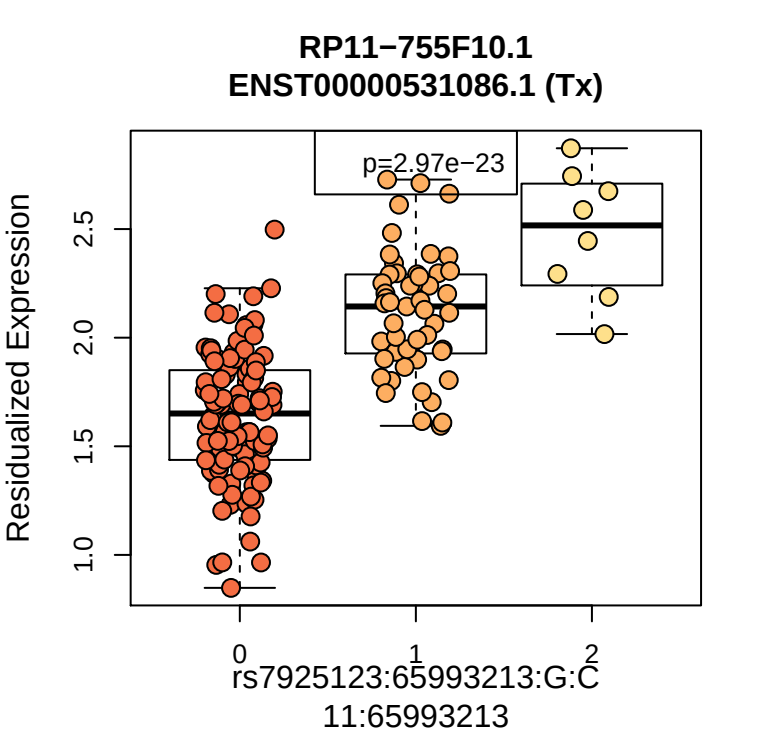
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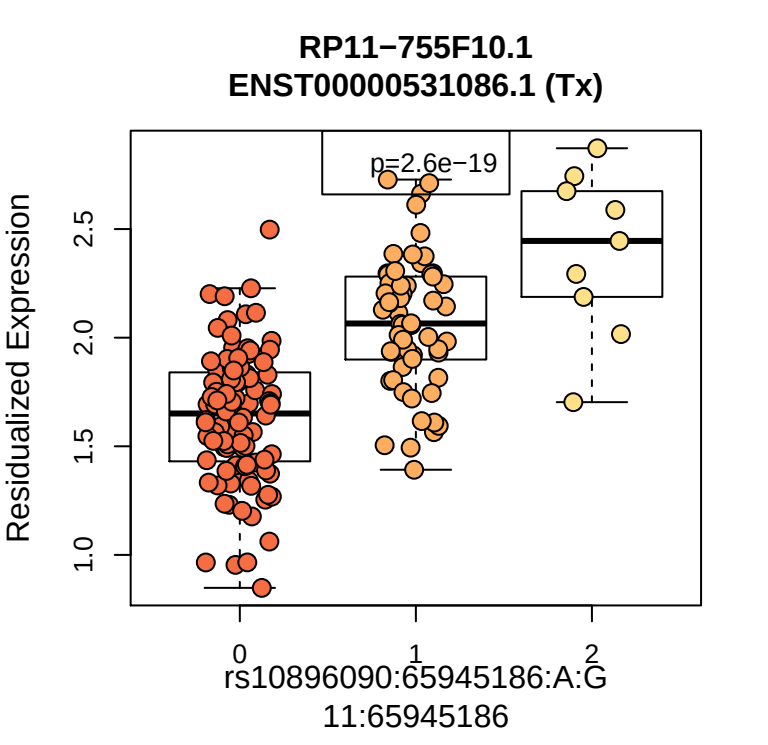
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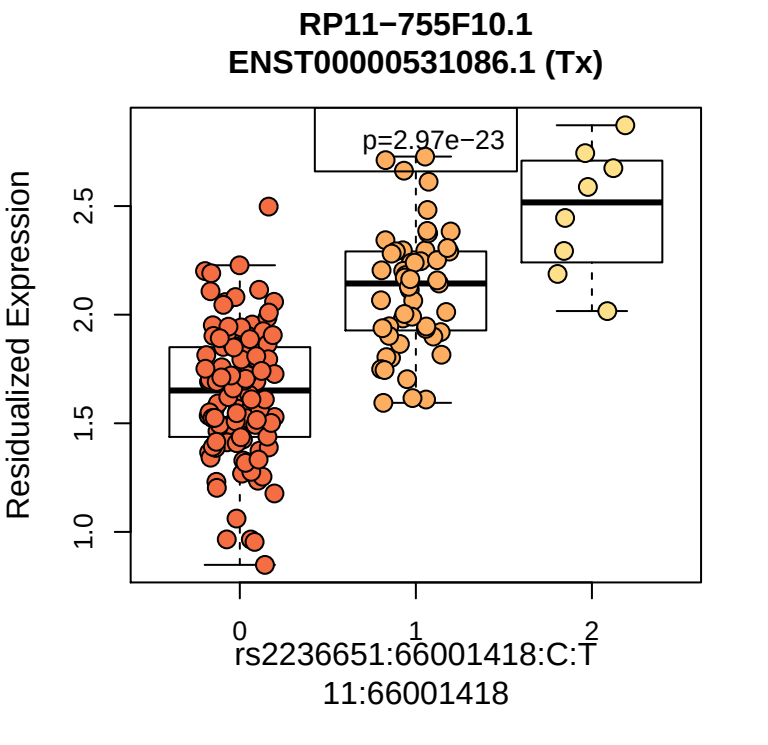
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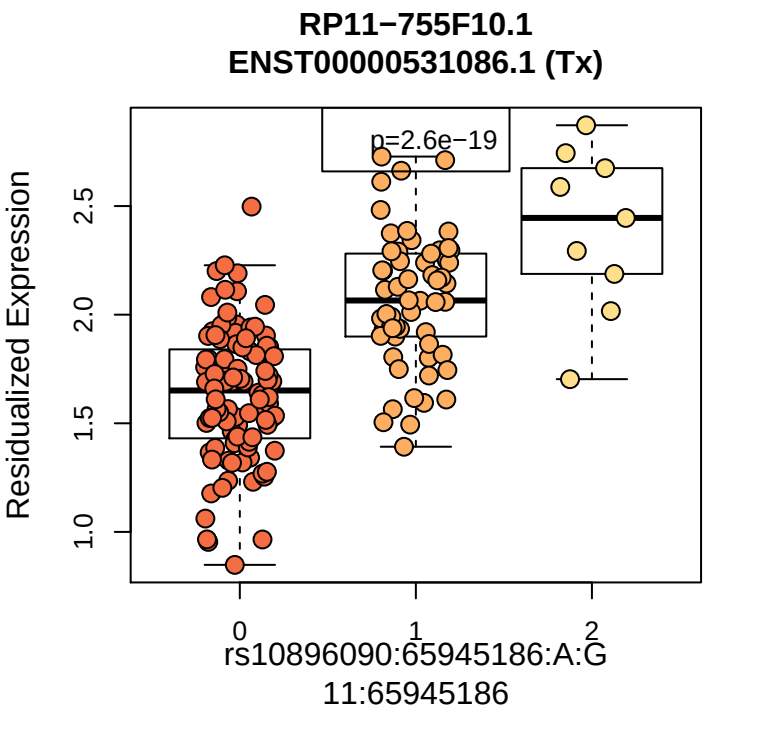
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Residualized Expression
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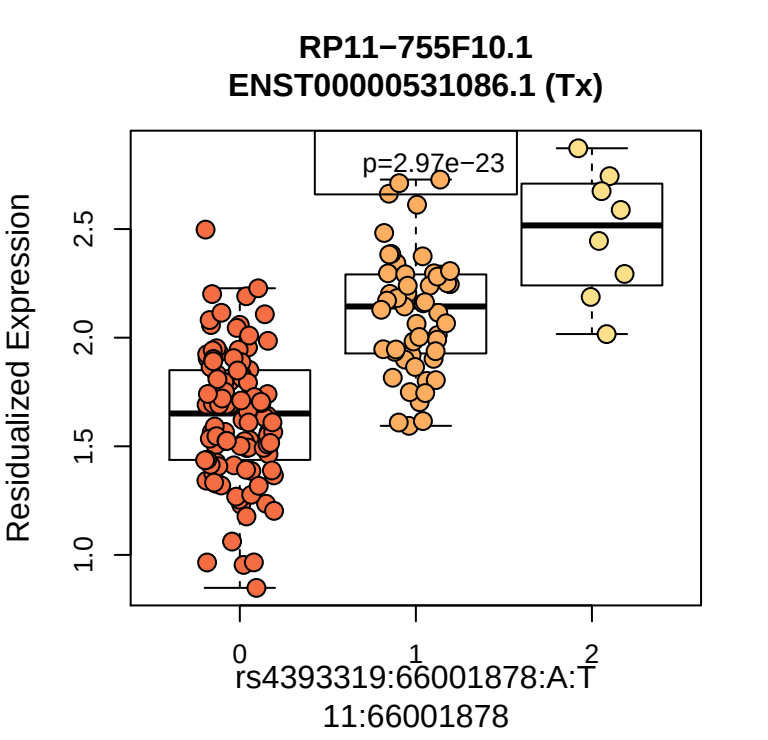
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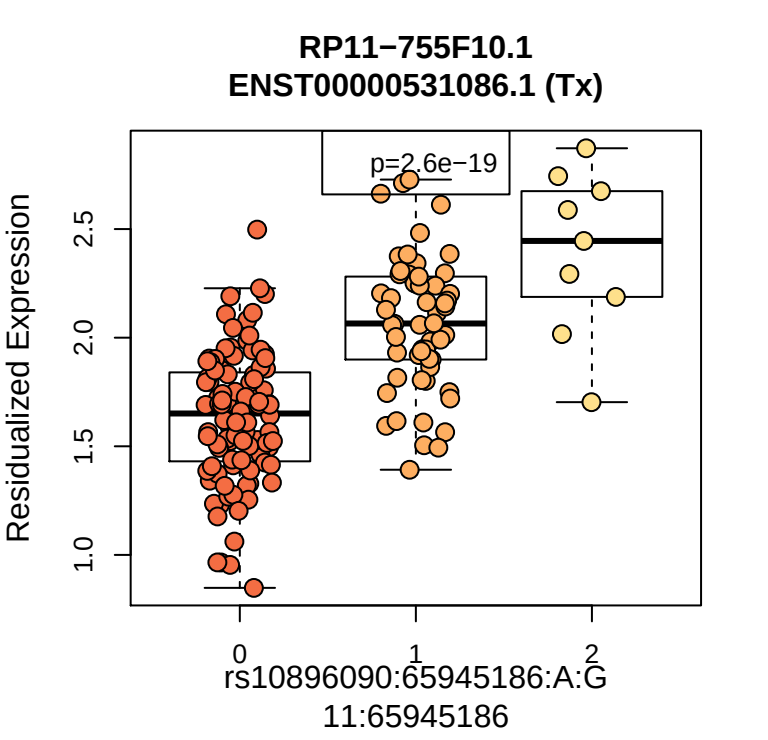
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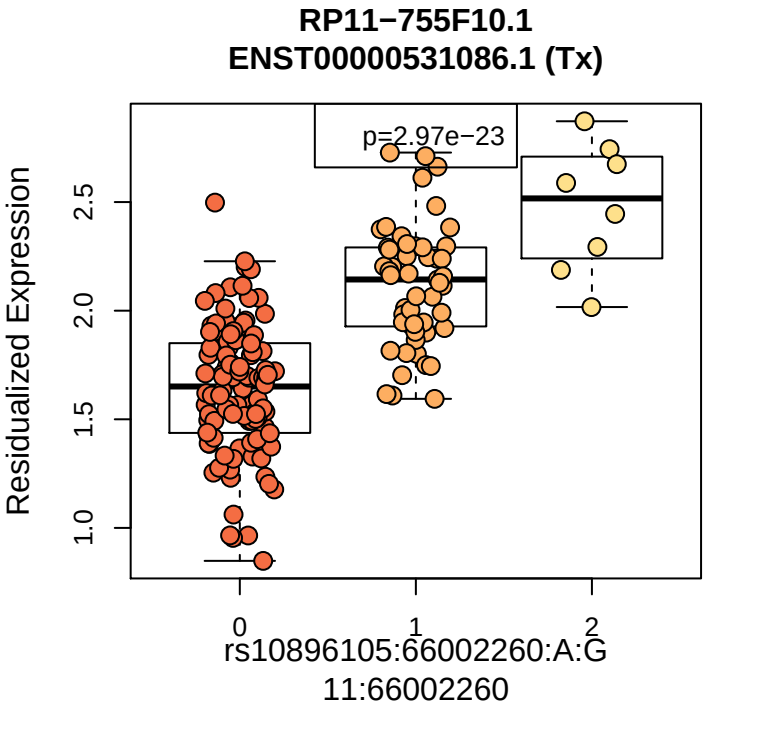
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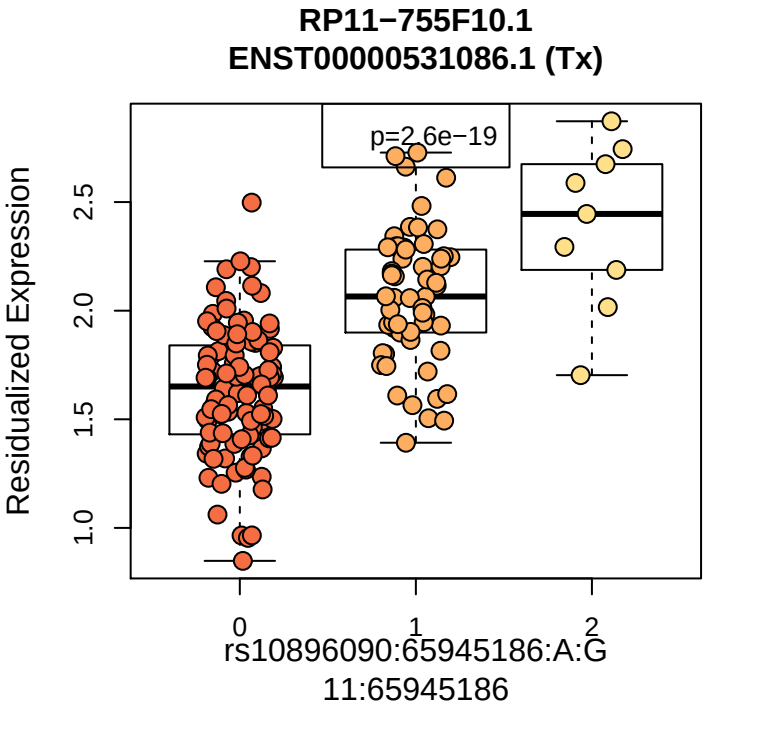
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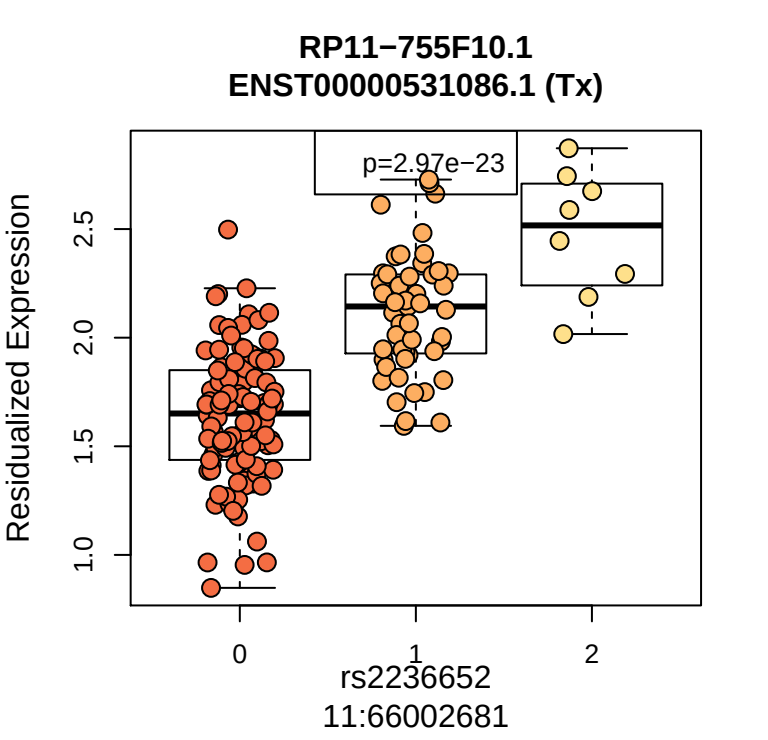
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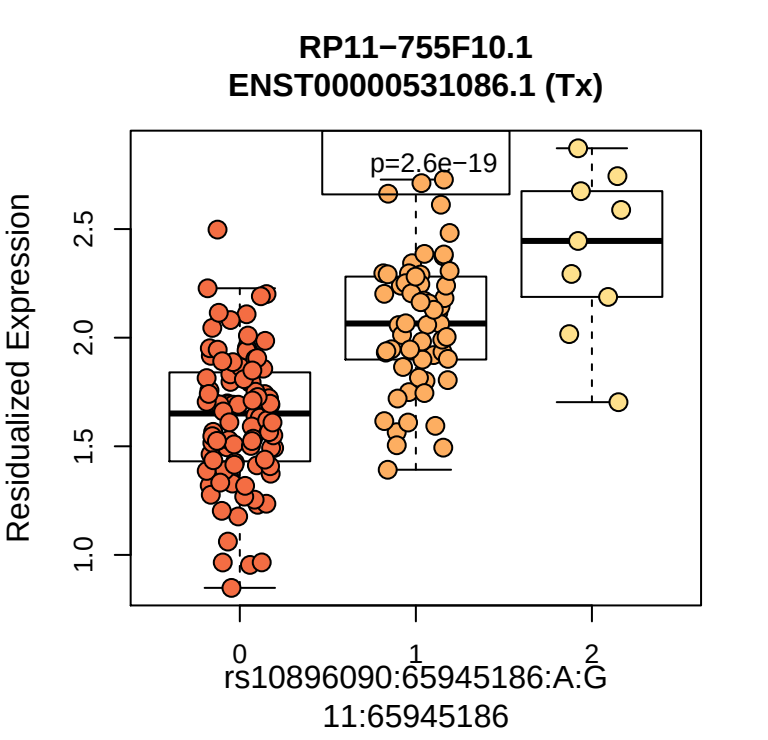
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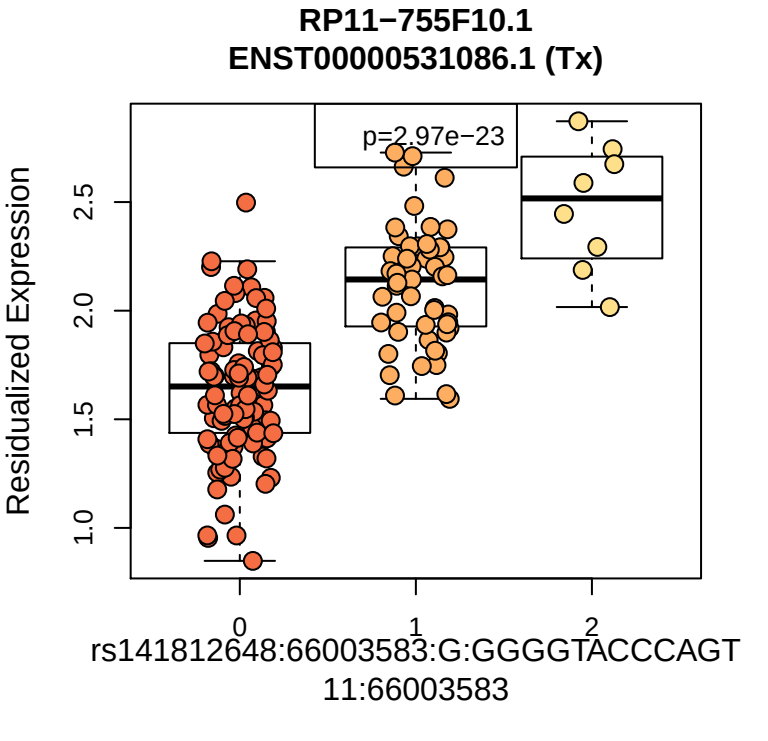
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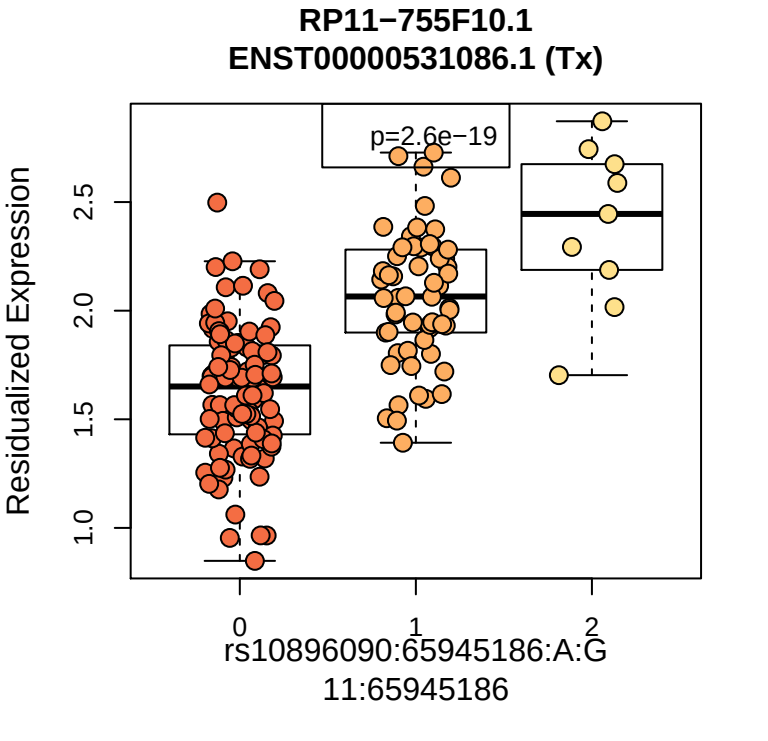
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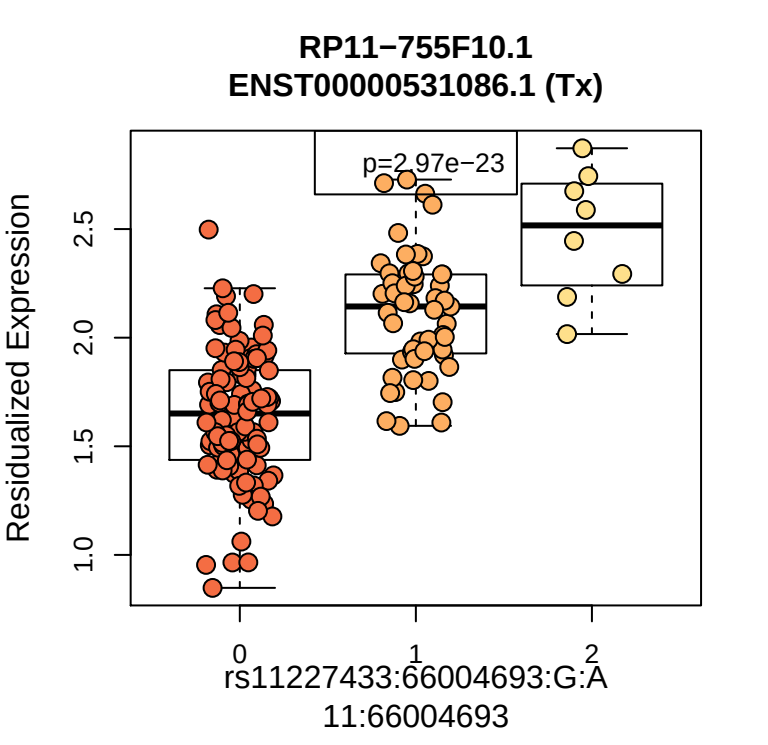
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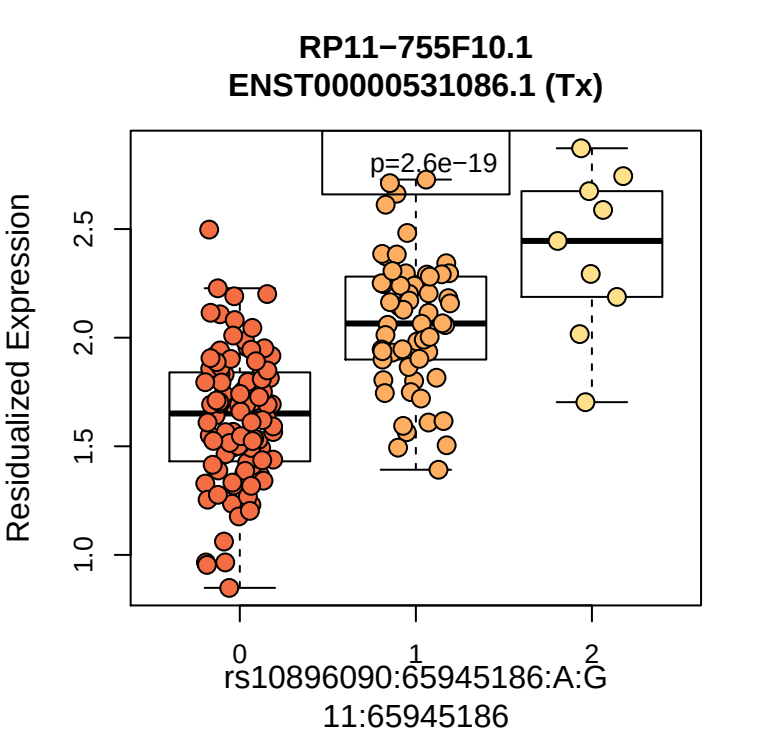
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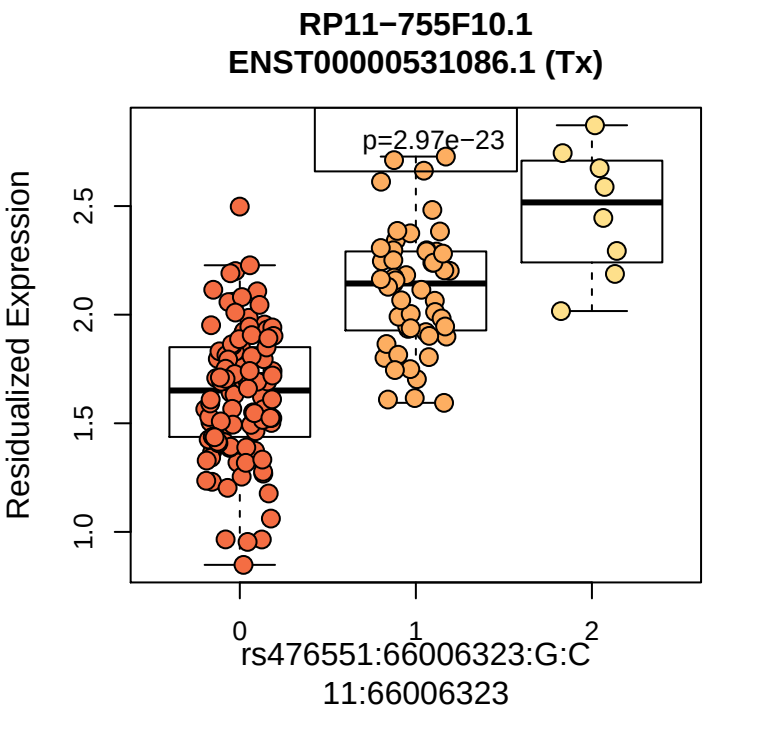
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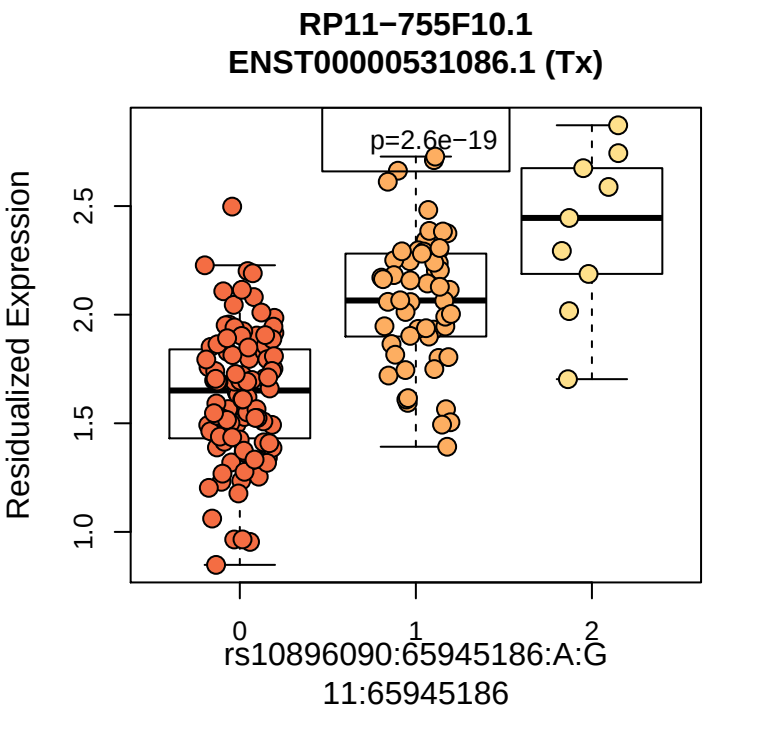
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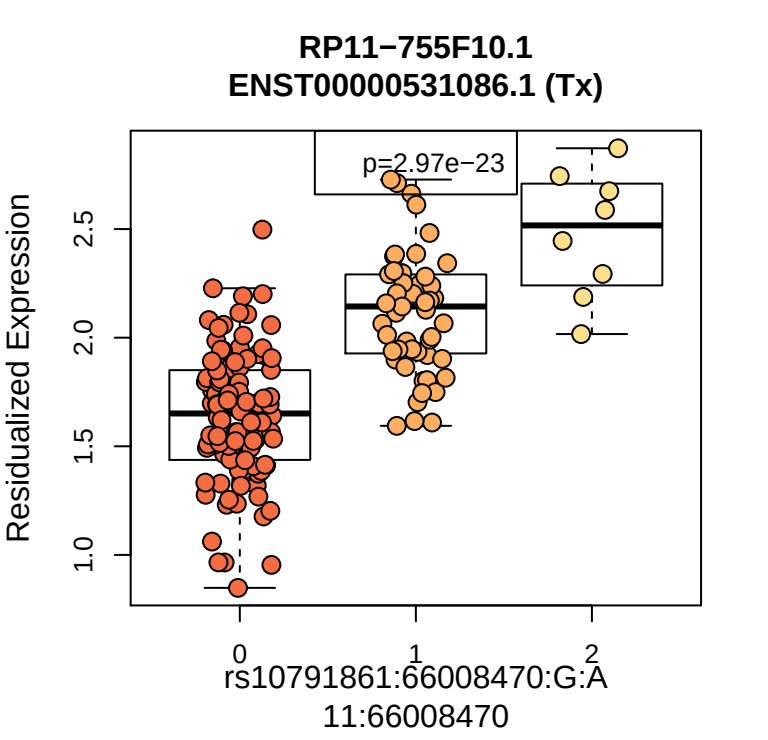
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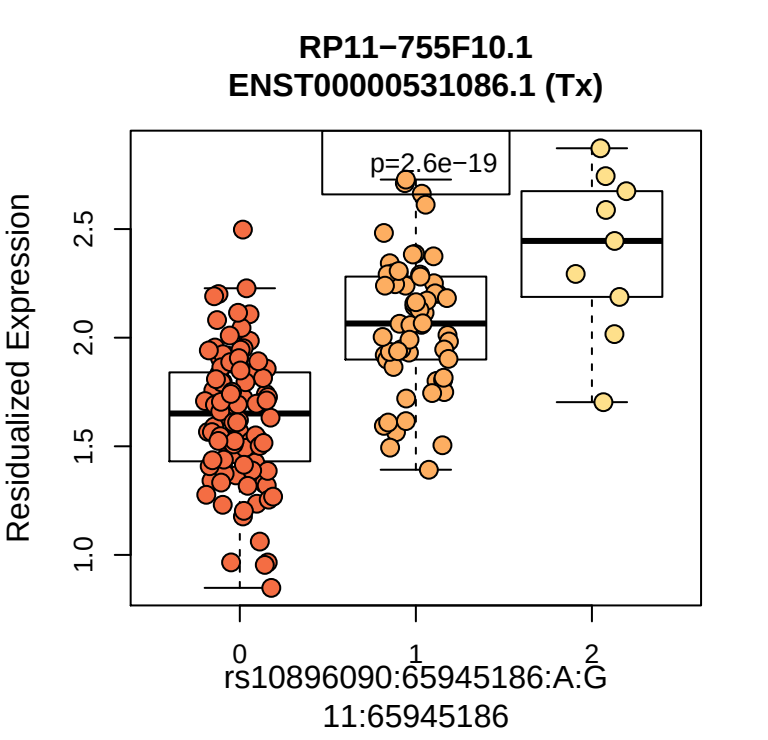
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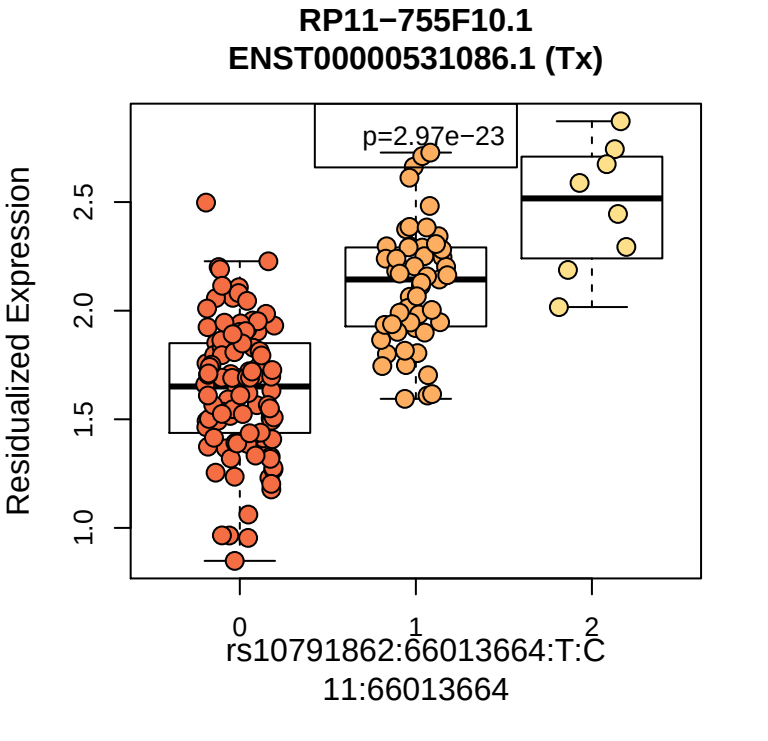
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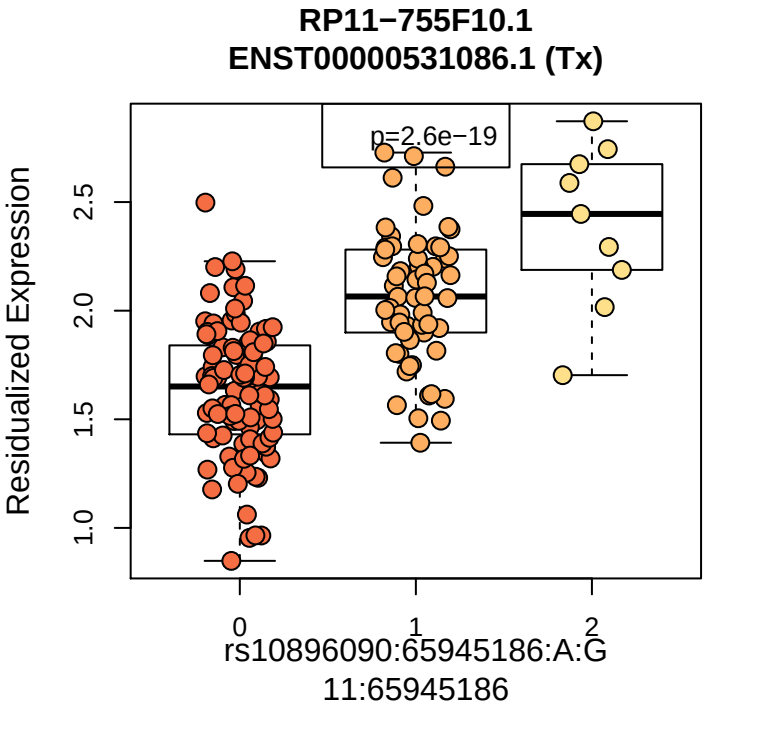
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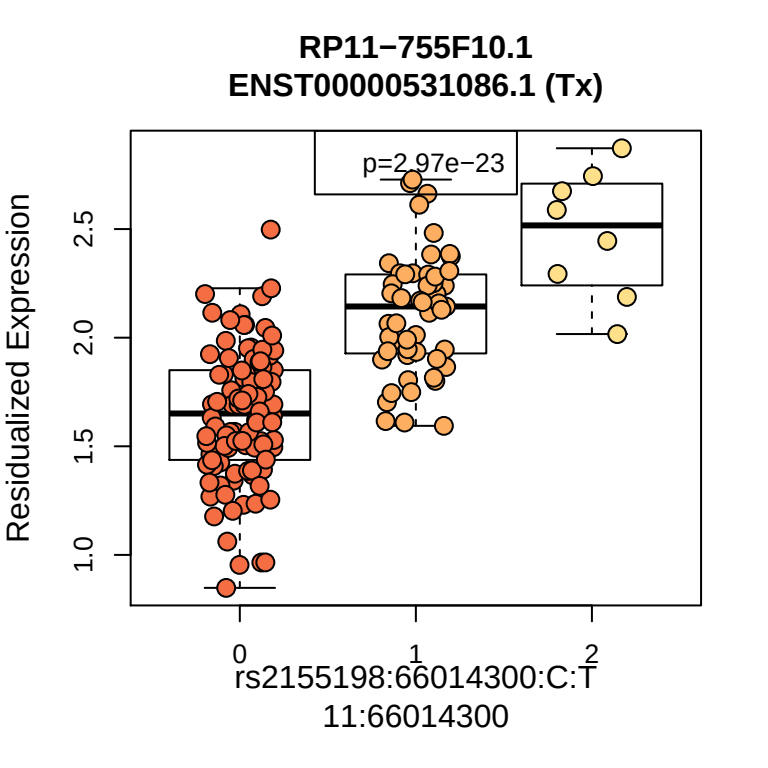
11:65945186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p=2.97e−23
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2.5
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2
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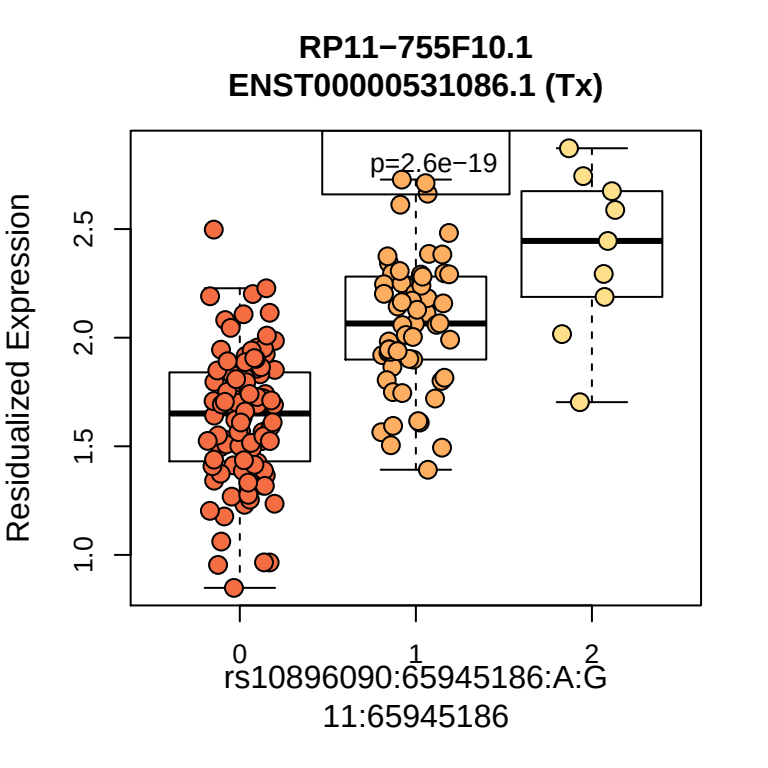
RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
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2.0
2.5
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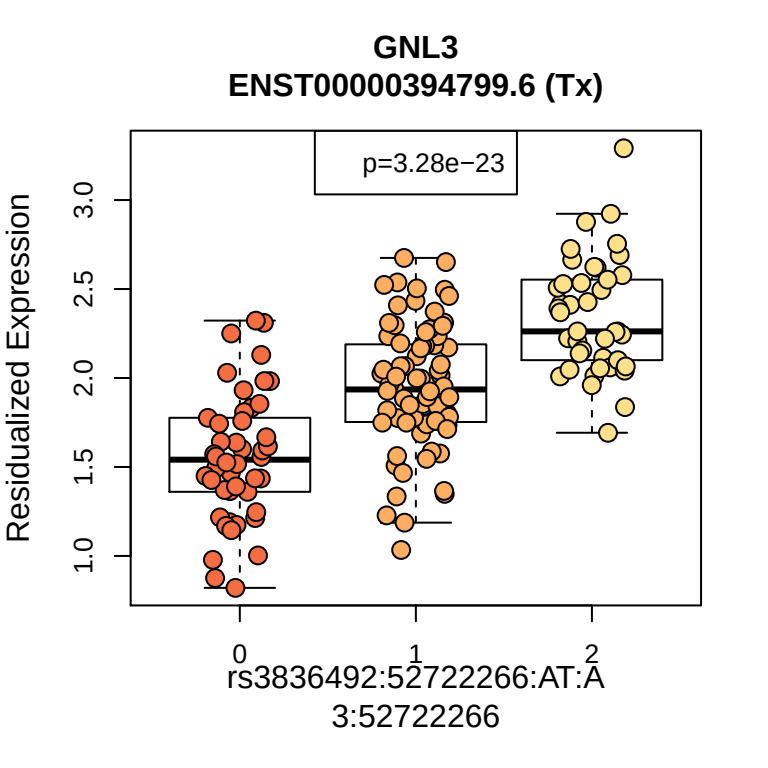
11:65945186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p=3.28e−23
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2.5
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0
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2
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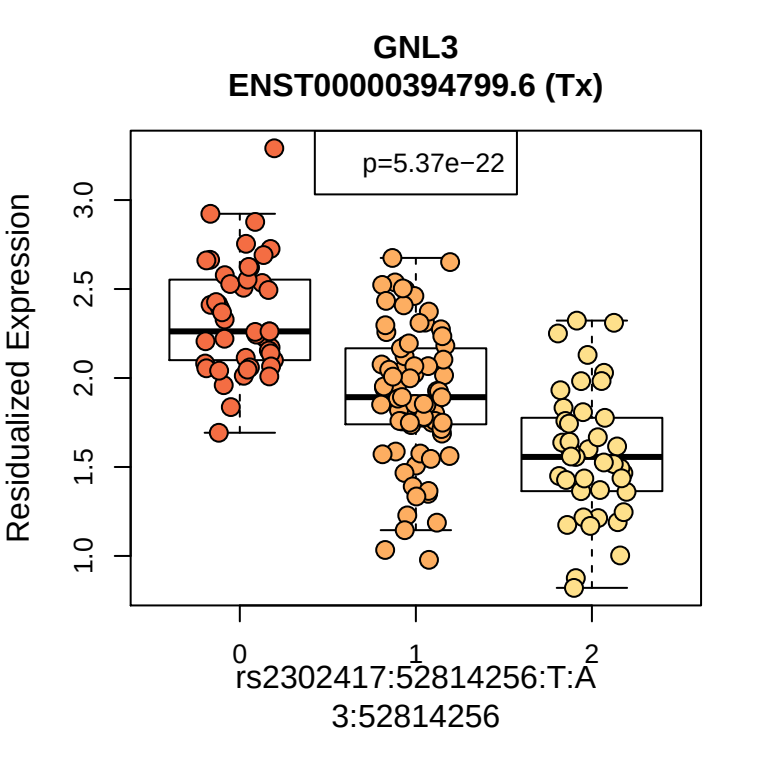
3:52722266


GNL3
ENST00000394799.6 (Tx)
p=5.37e−22
Residualized Expression
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2.0
2.5
3.0
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2
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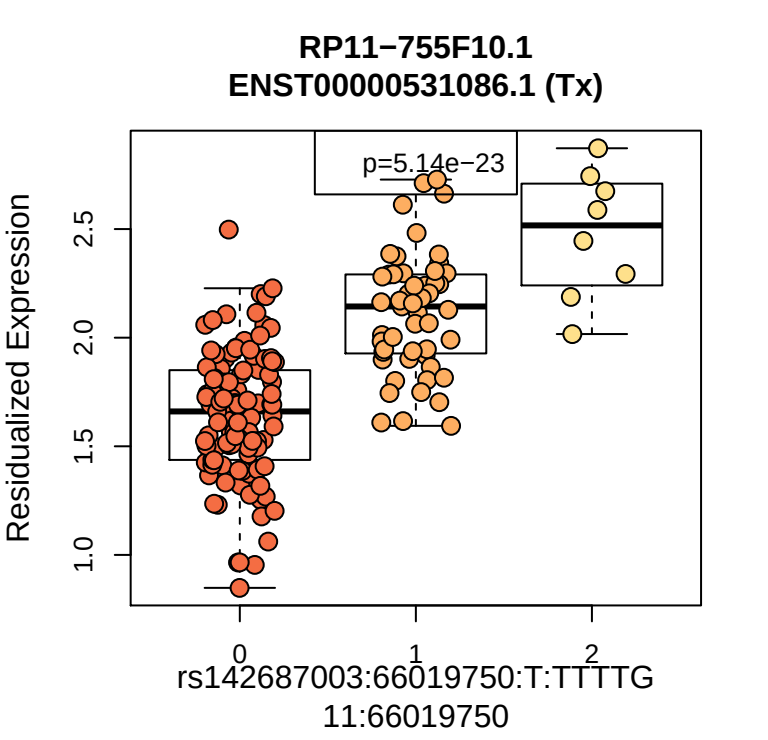
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p=5.14e−23
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2.5
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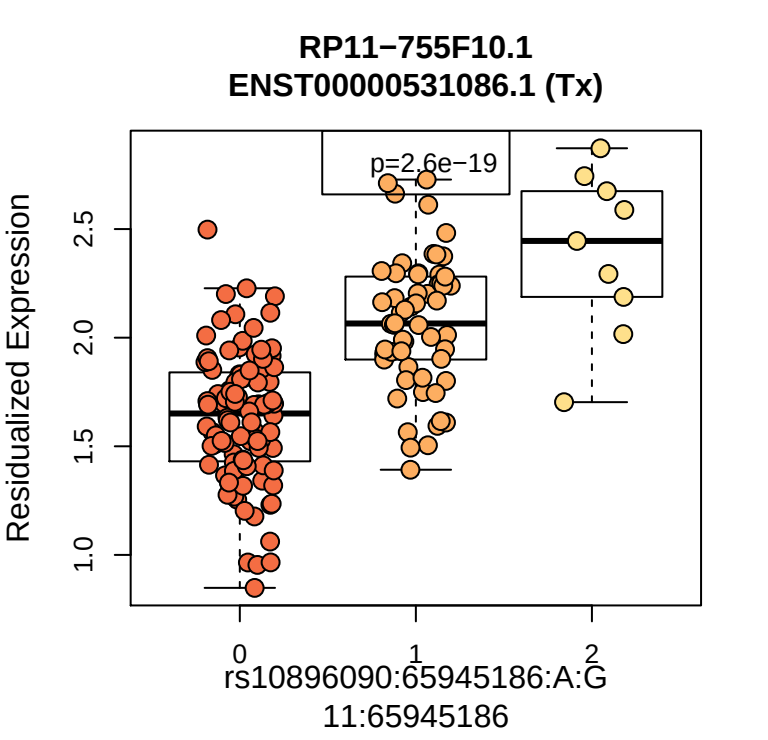
RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
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2.5
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2
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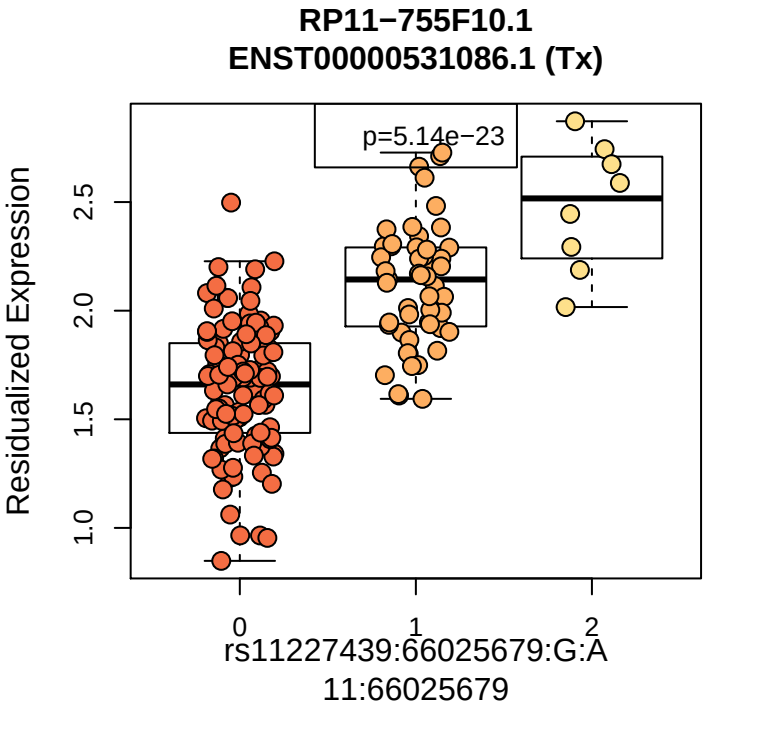
RP11−755F10.1
ENST00000531086.1 (Tx)
p=5.14e−23
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2.5
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2
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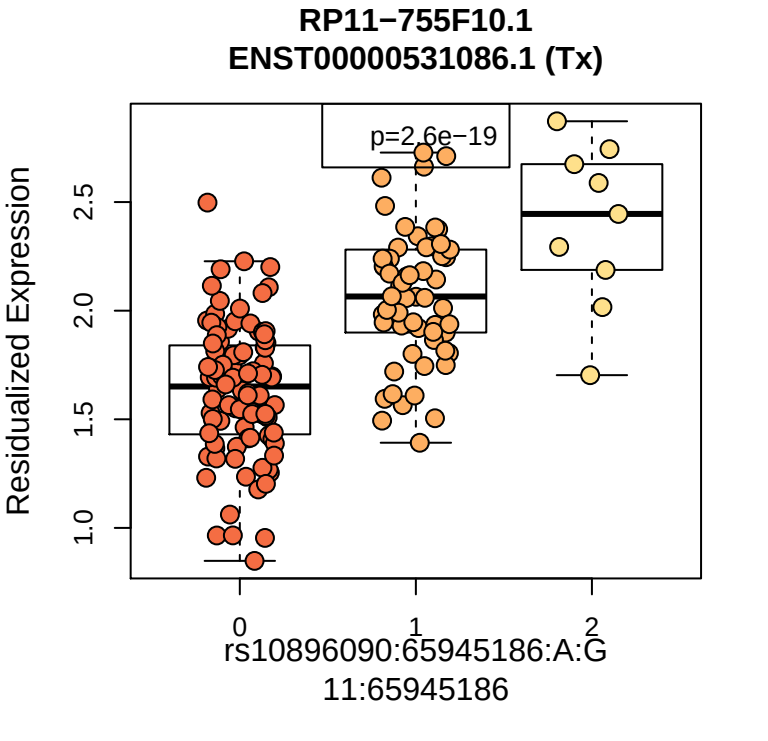
11:66025679


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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2.0
2.5
0
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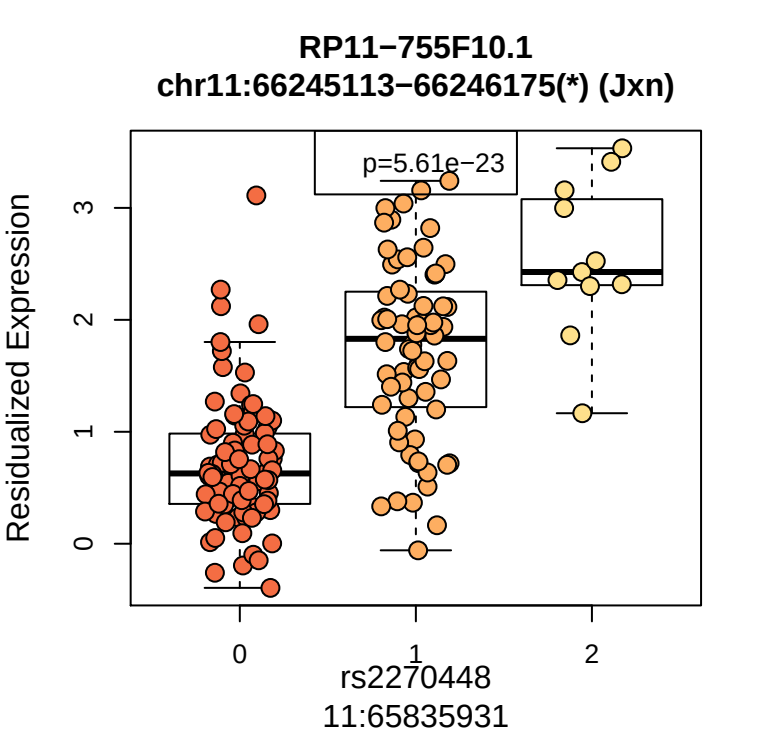
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
p=5.61e−23
Residualized Expression
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1
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3
0
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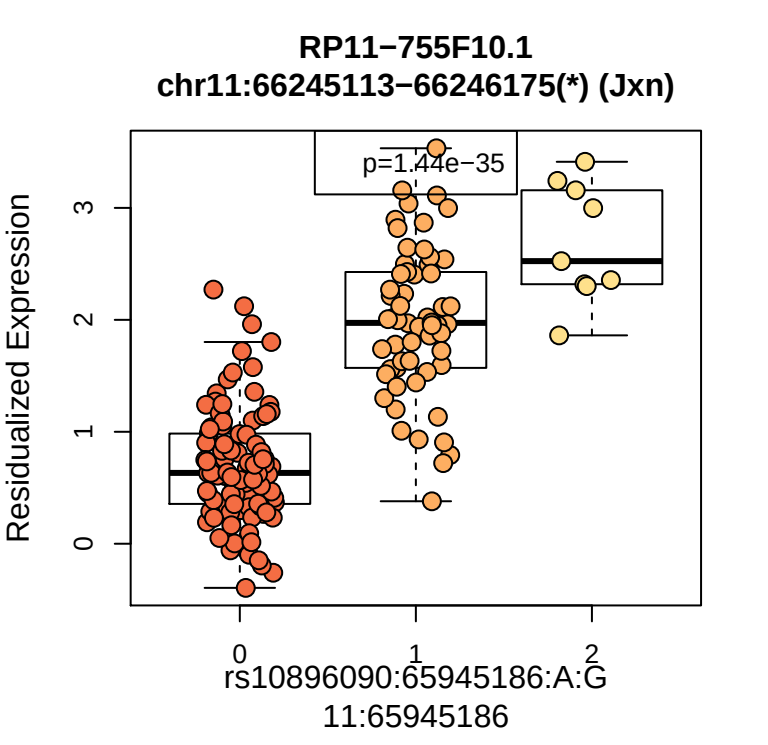
rs2270448
11:65835931


RP11−755F10.1
chr11:66245113−66246175(*) (Jxn)
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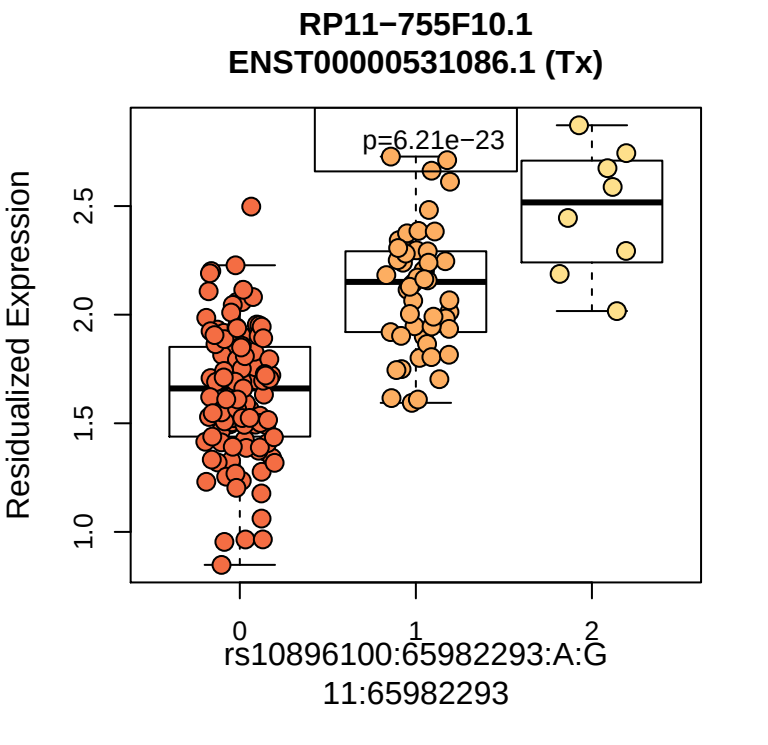
1
2
3
0
1
2
rs10896090:65945186:A:G
11:65945186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ENST00000531086.1 (Tx)
p=6.21e−23
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2.5
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2
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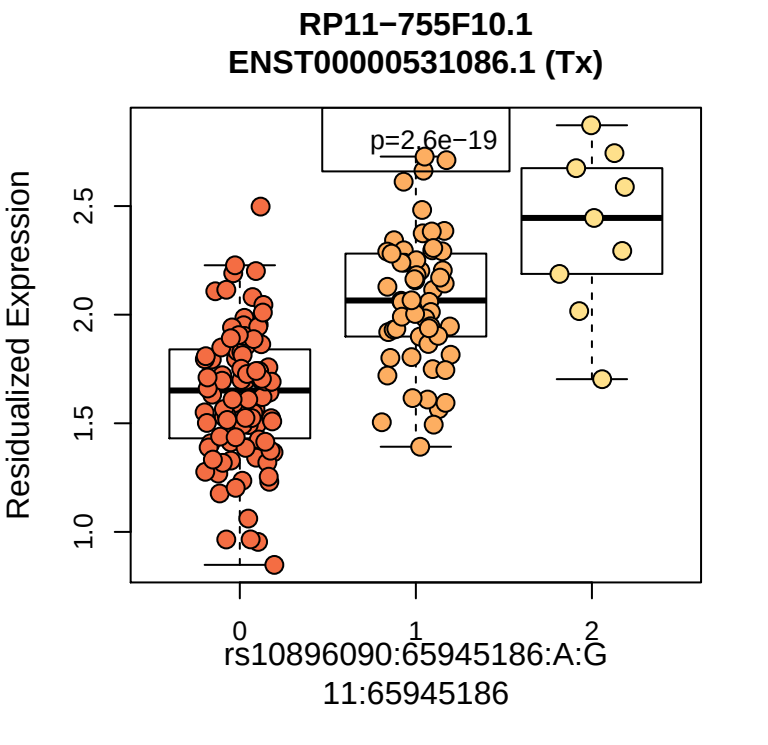
11:65982293


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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2.0
2.5
0
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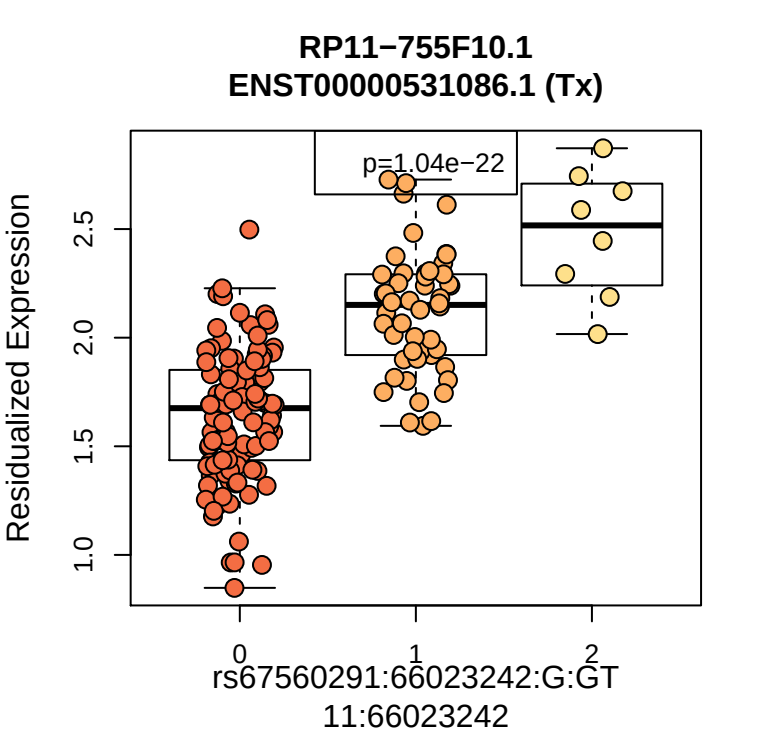
2
rs10896090:65945186:A:G
11:65945186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p=1.04e−22
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2.5
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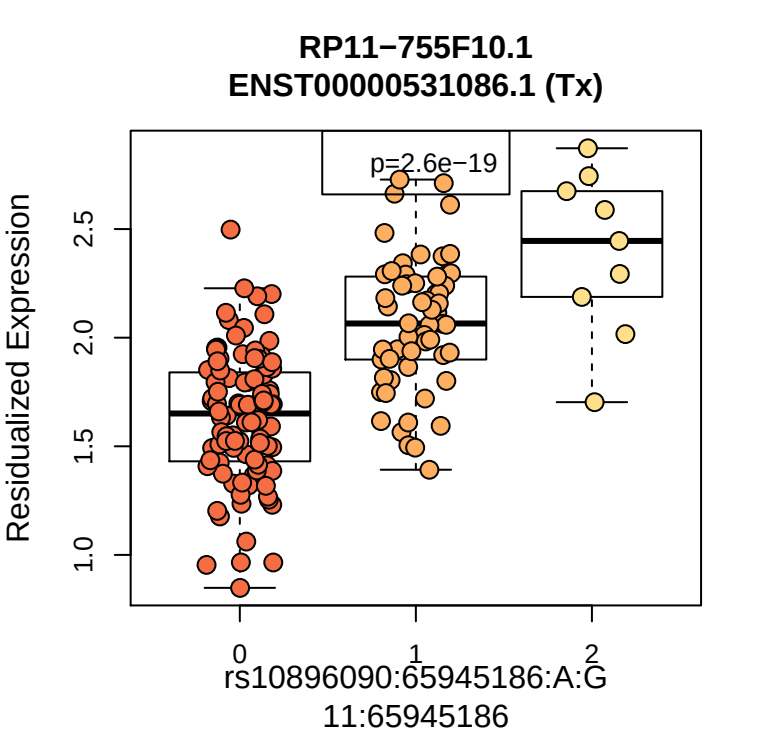
11:66023242


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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2.0
2.5
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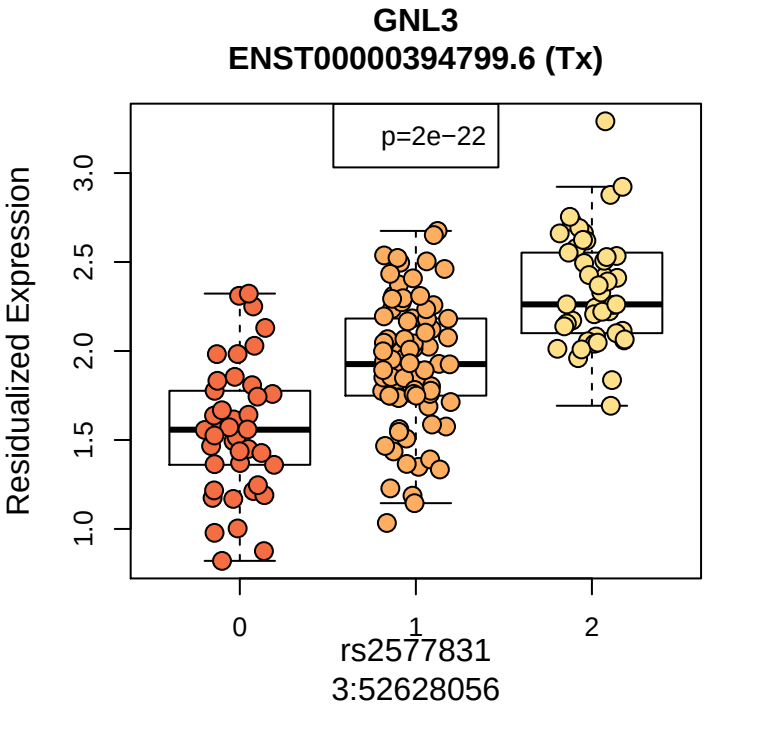
2
rs10896090:65945186:A:G
11:65945186


GNL3
ENST00000394799.6 (Tx)
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2.5
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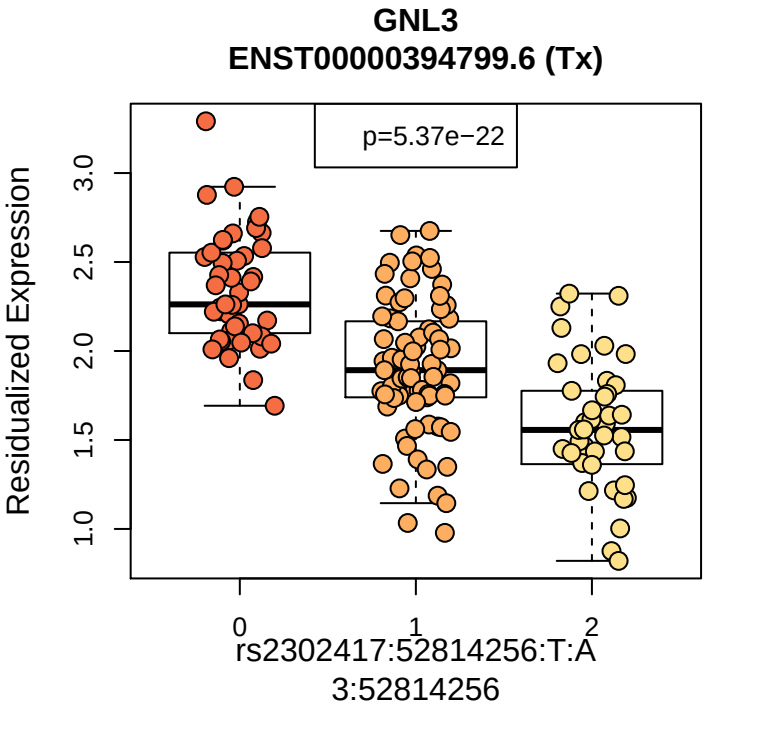
rs2577831
3:52628056


GNL3
ENST00000394799.6 (Tx)
p=5.37e−22
Residualized Expression
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2.0
2.5
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2
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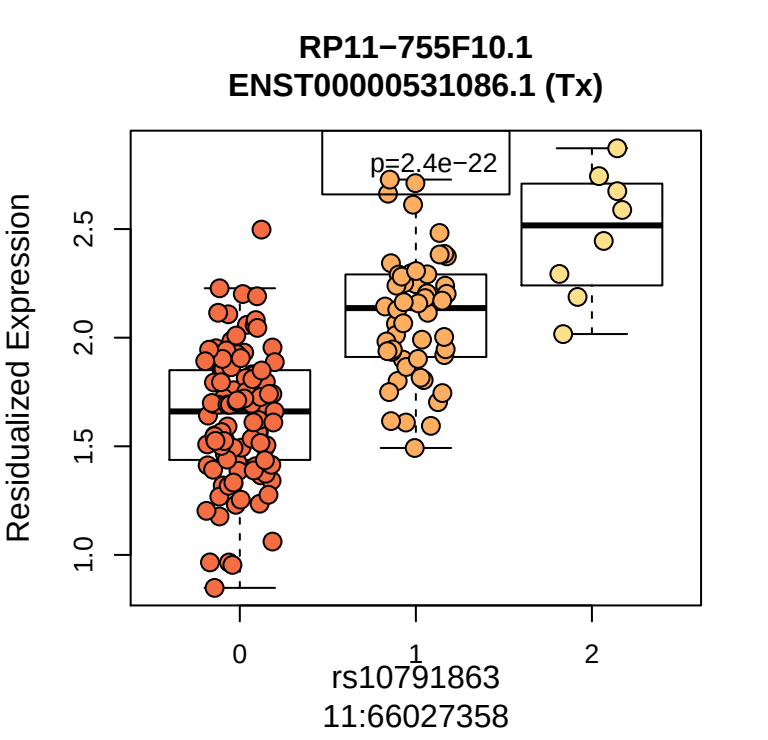
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ENST00000531086.1 (Tx)
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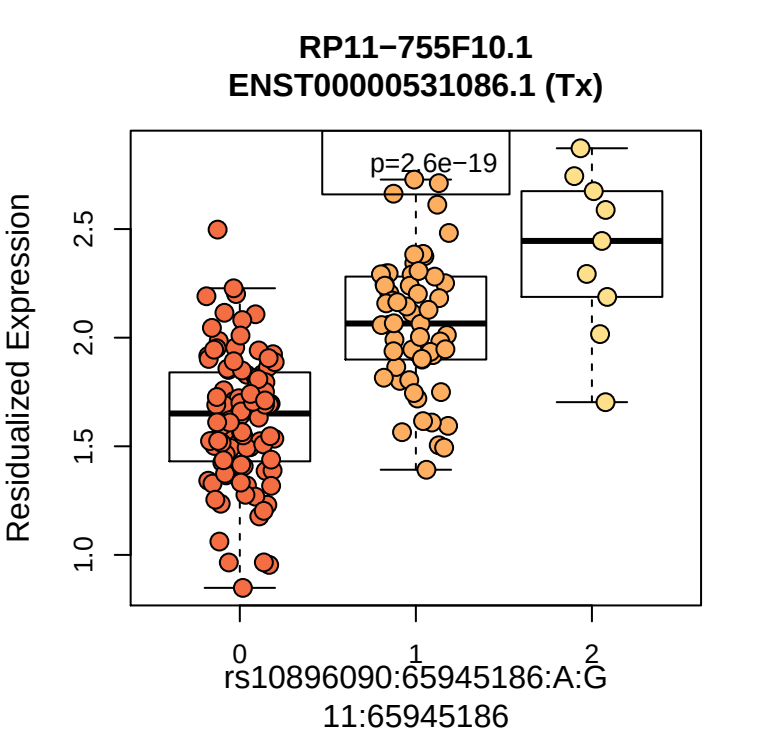
RP11−755F10.1
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p=2.6e−19
Residualized Expression
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rs10896090:65945186:A:G
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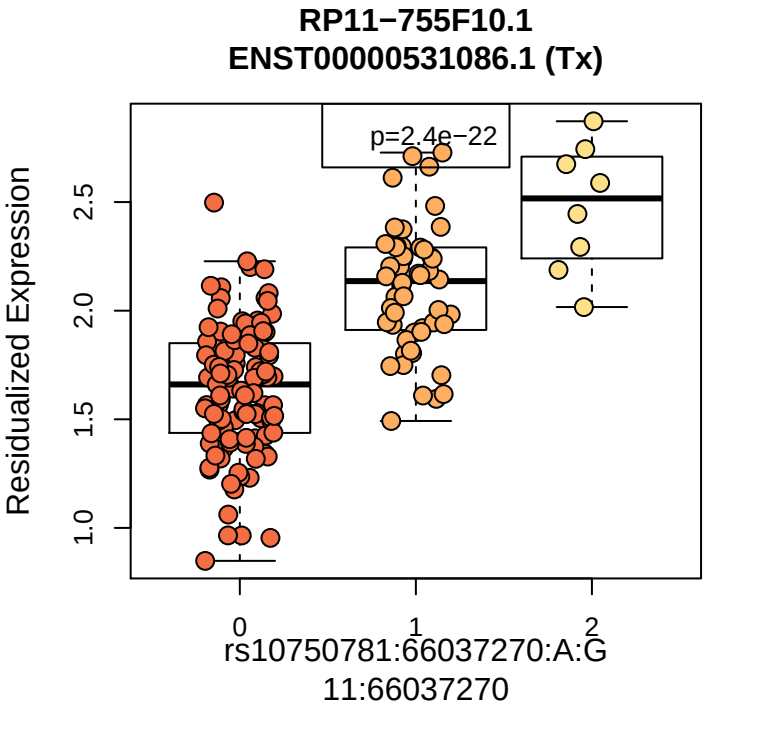
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p=2.4e−22
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2
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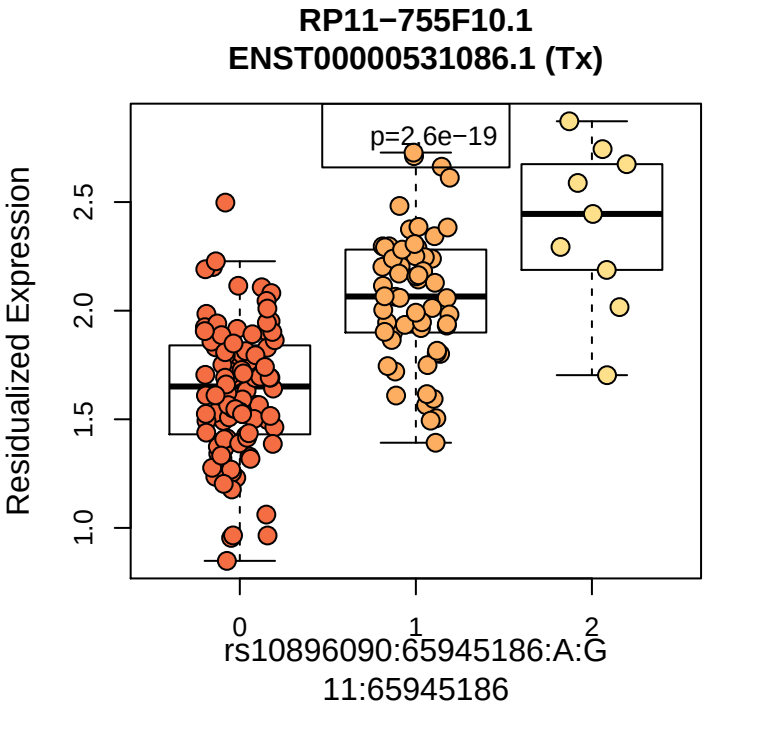
RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
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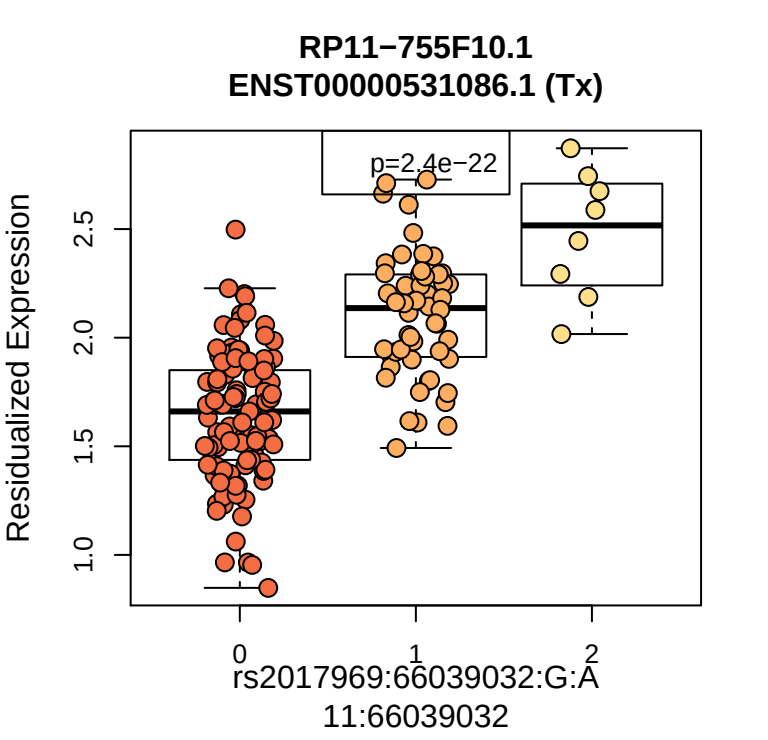
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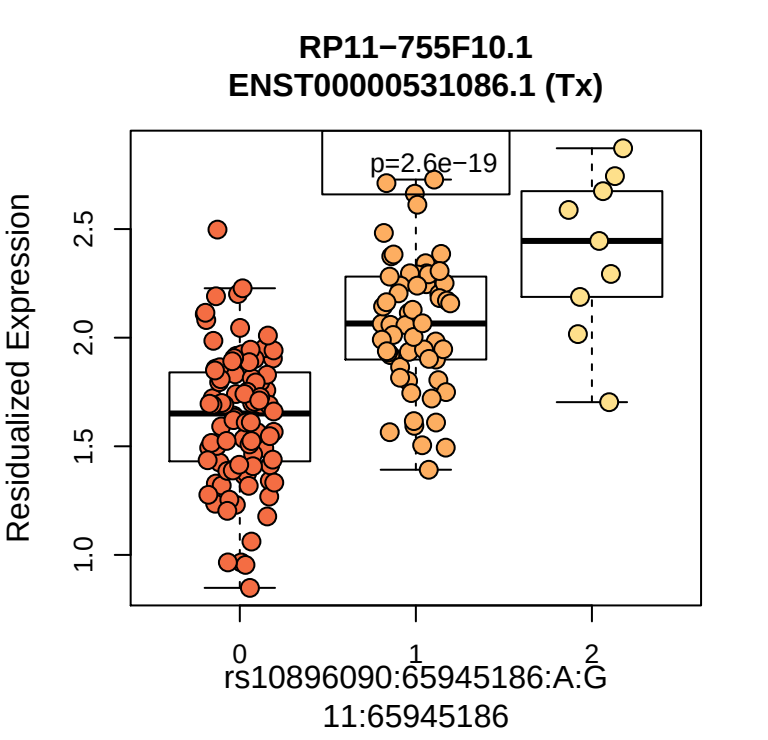
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p=2.6e−19
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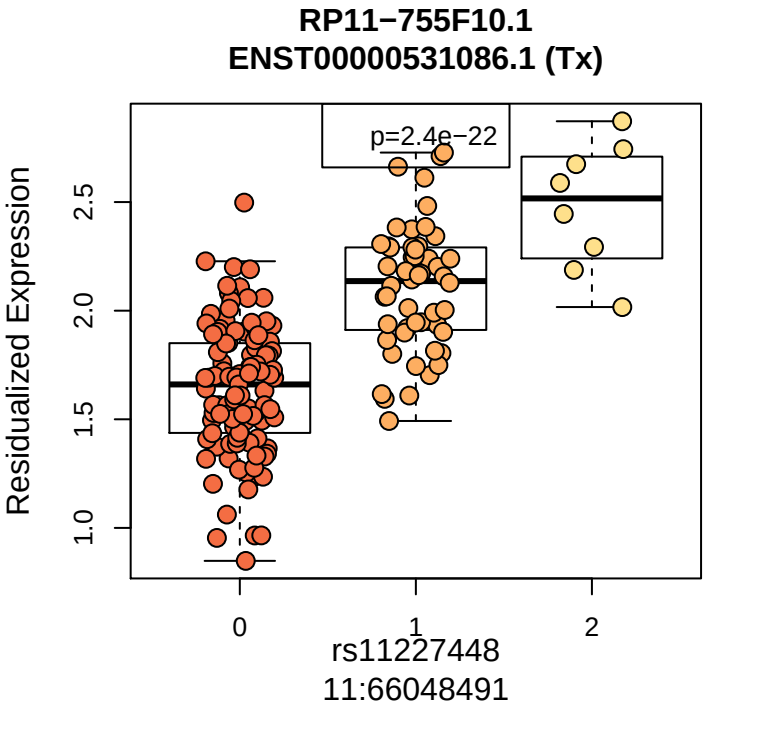
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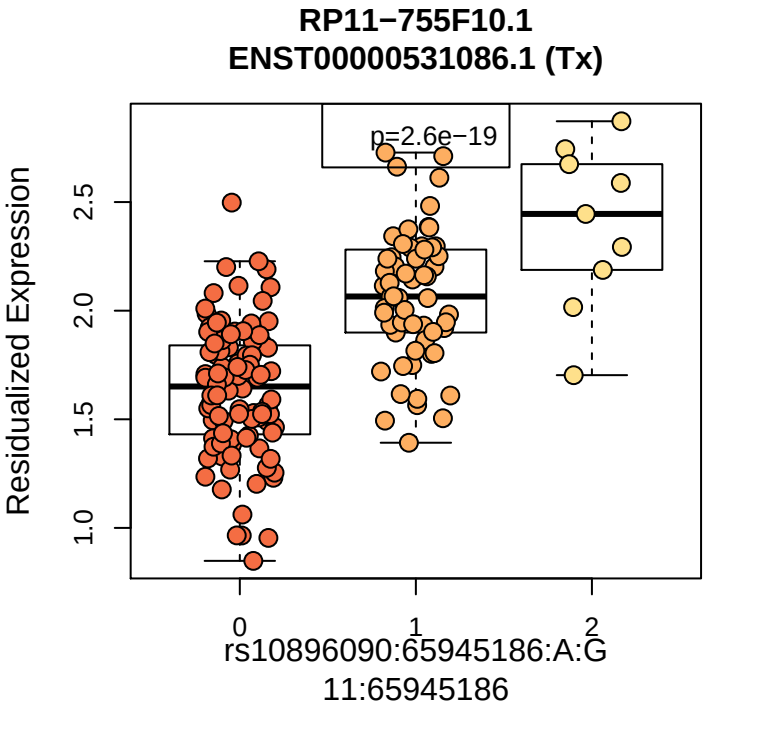
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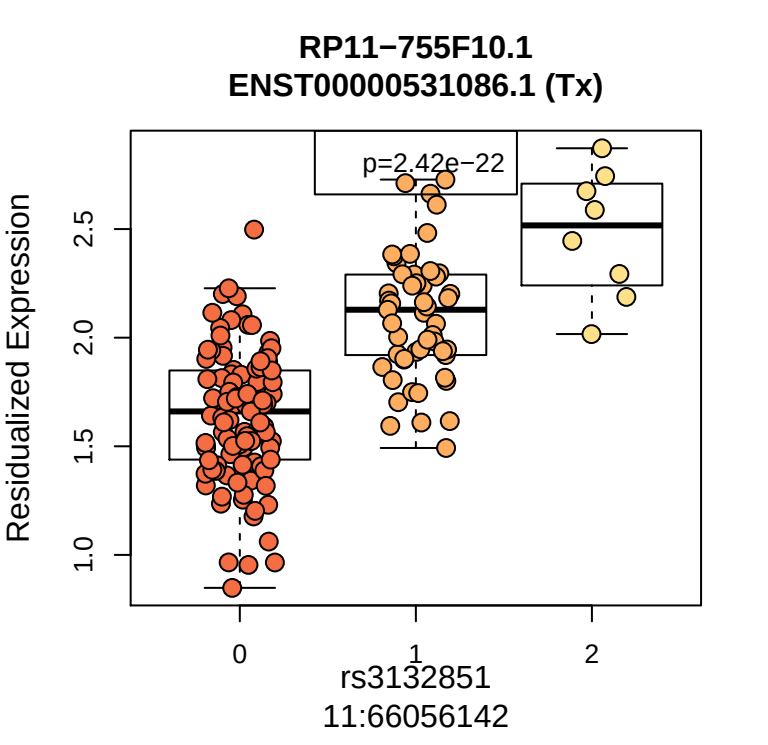
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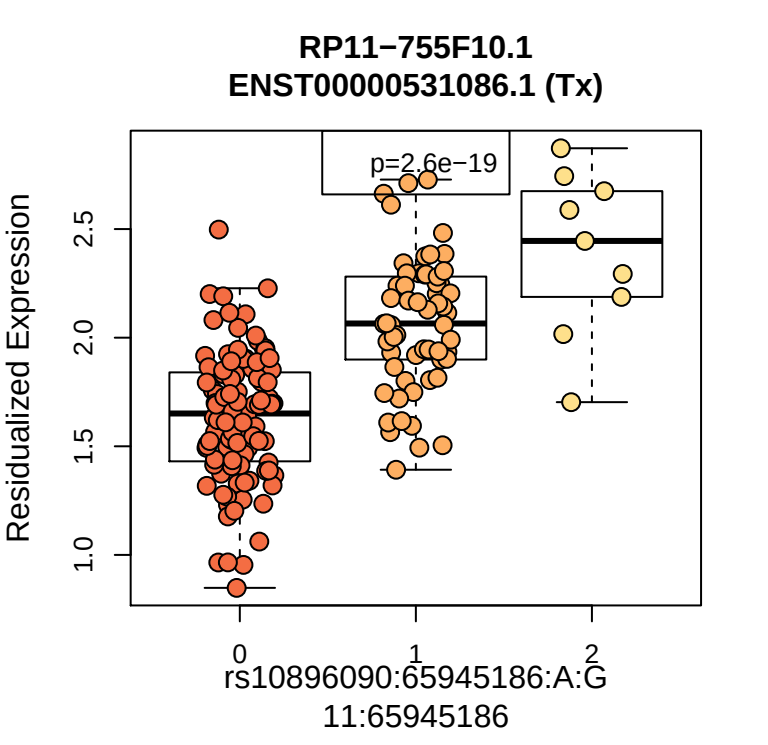
RP11−755F10.1
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p=2.6e−19
Residualized Expression
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2.0
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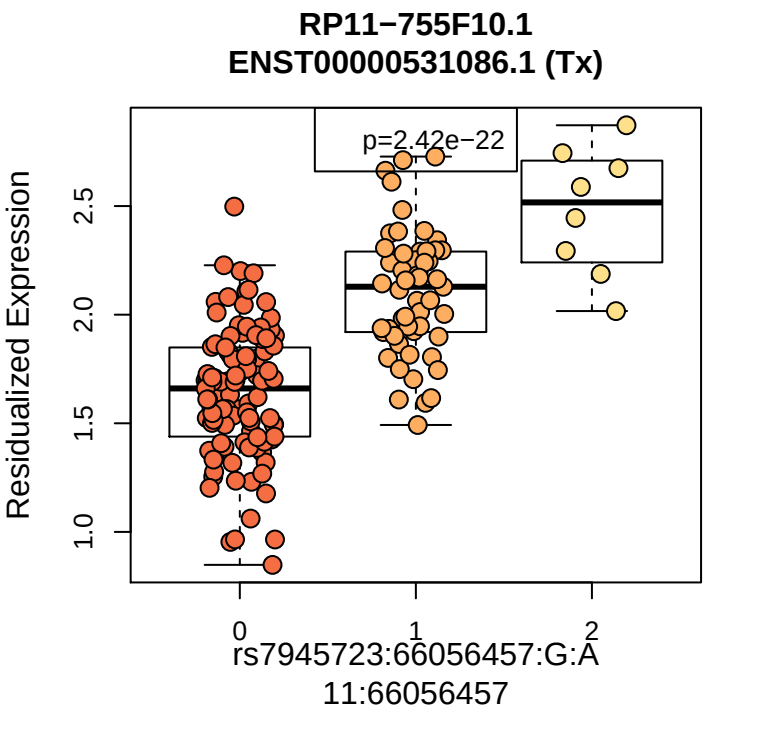
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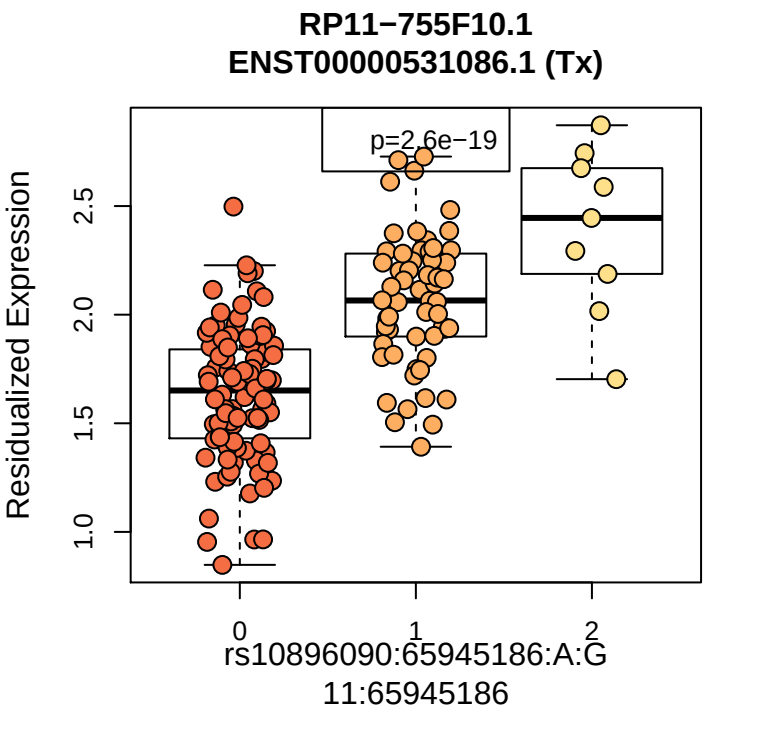
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2
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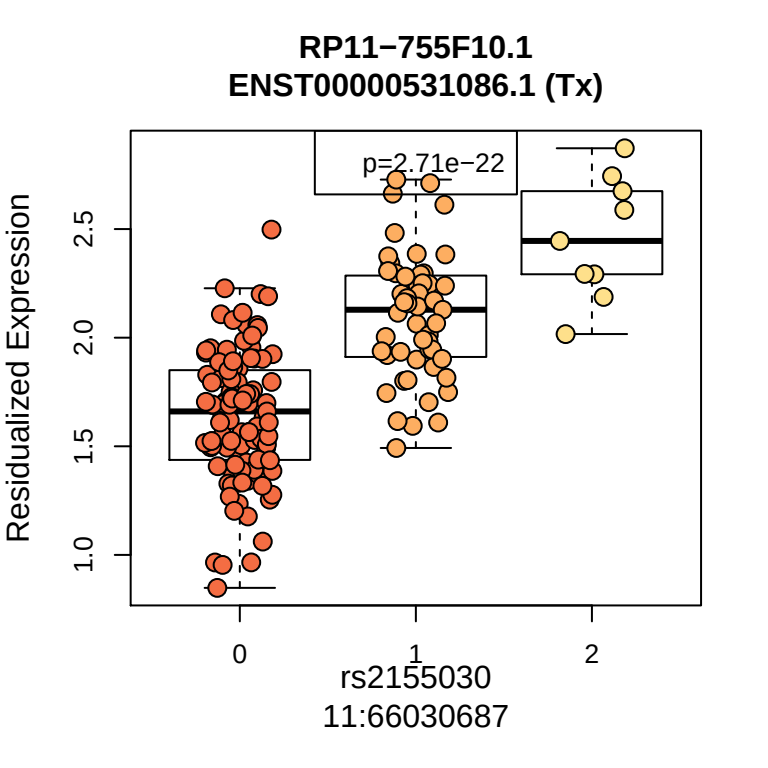
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ENST00000531086.1 (Tx)
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Residualized Expression
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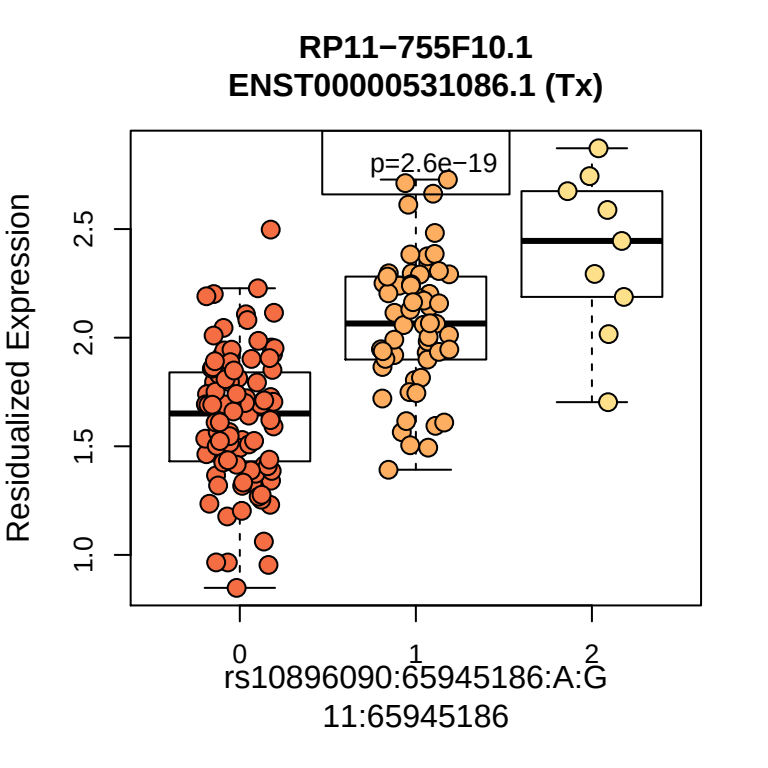
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ENST00000531086.1 (Tx)
p=2.6e−19
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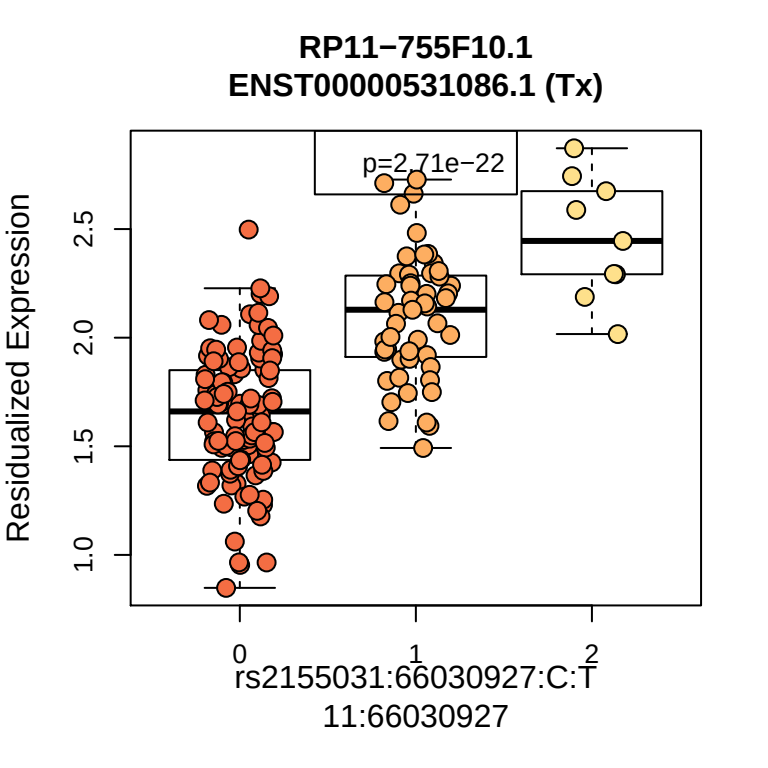
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p=2.71e−22
Residualized Expression
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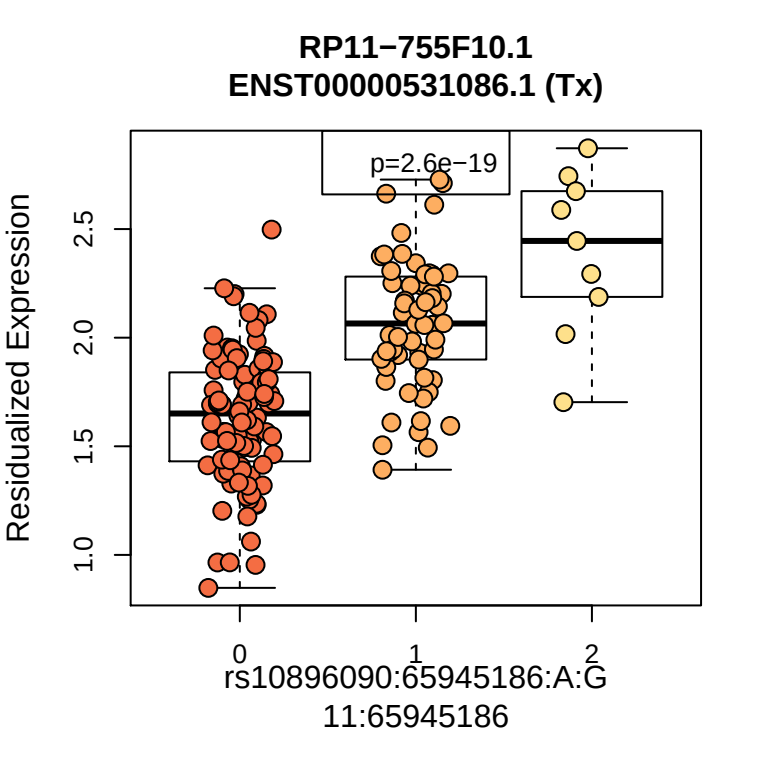
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ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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2.0
2.5
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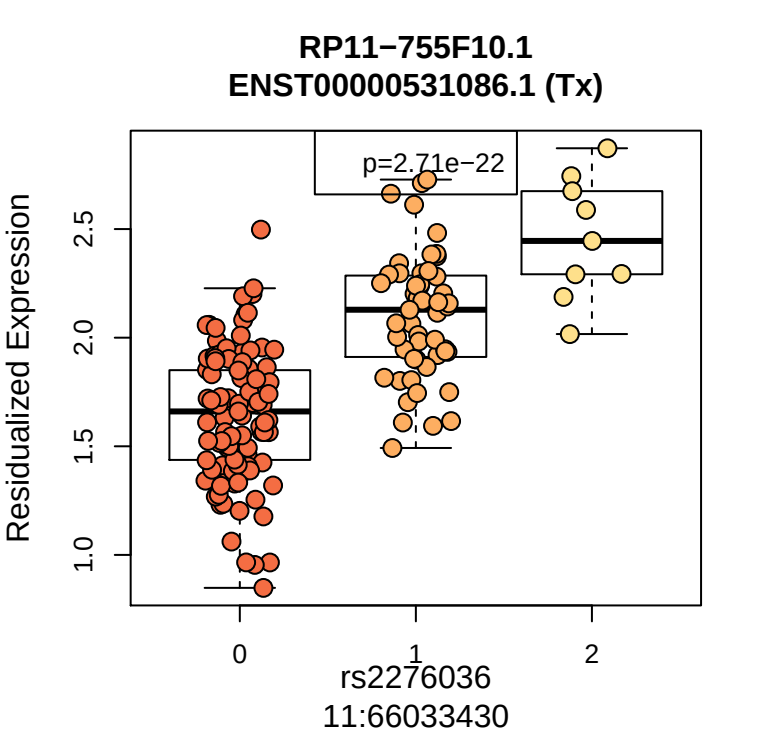
2
rs10896090:65945186:A:G
11:65945186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ENST00000531086.1 (Tx)
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Residualized Expression
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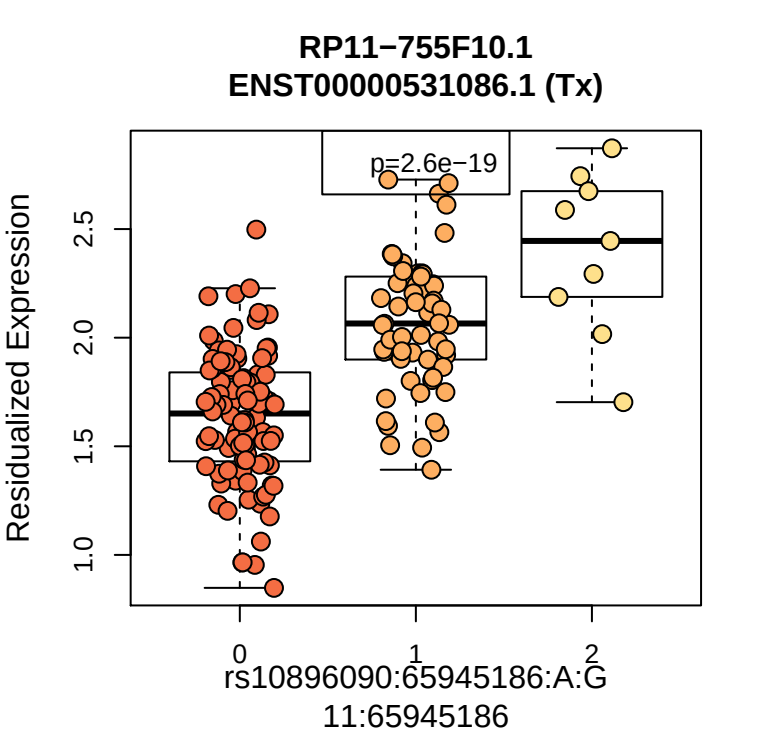
RP11−755F10.1
ENST00000531086.1 (Tx)
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Residualized Expression
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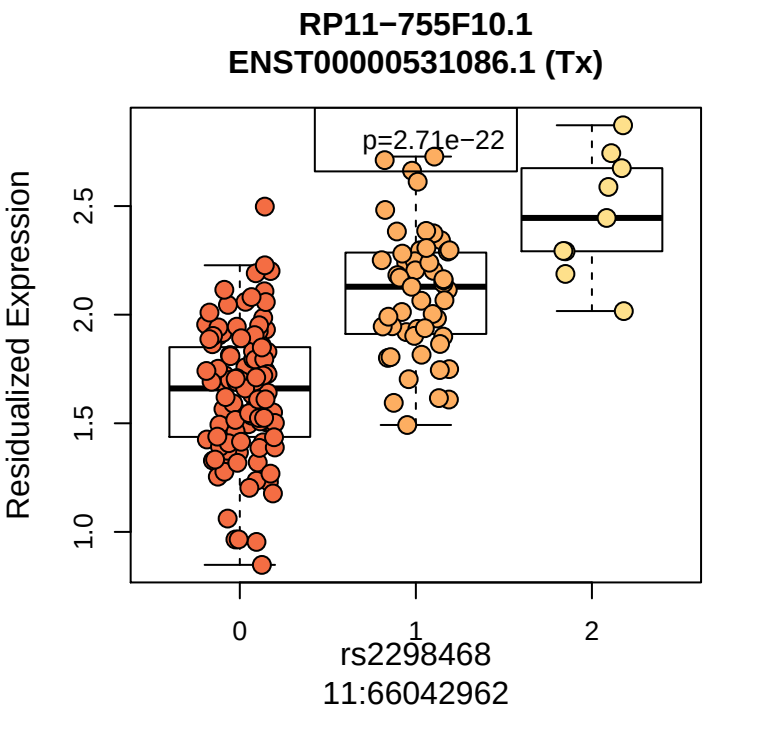
2
rs10896090:65945186:A:G
11:65945186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Residualized Expression
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2.0
2.5
0
1
2
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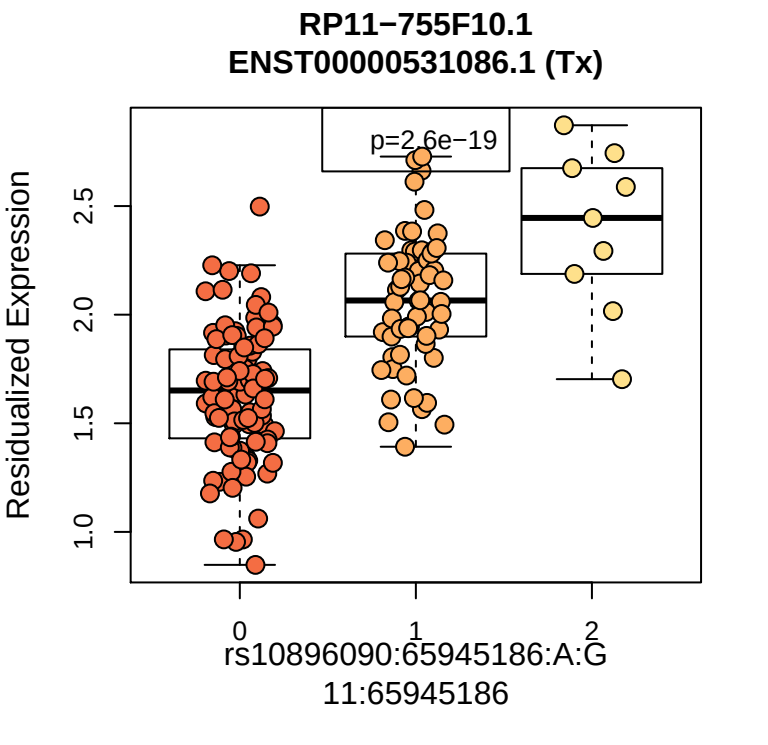
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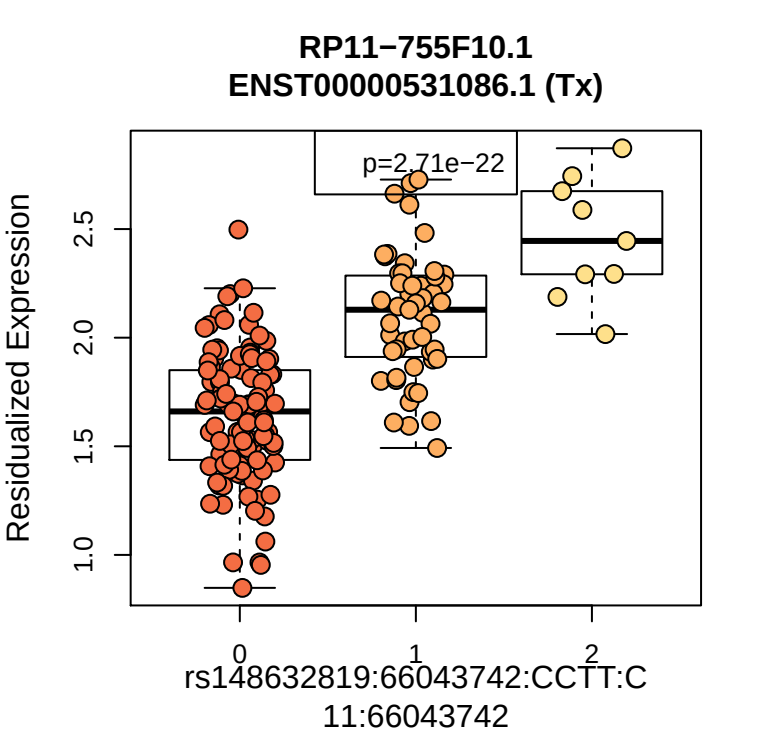
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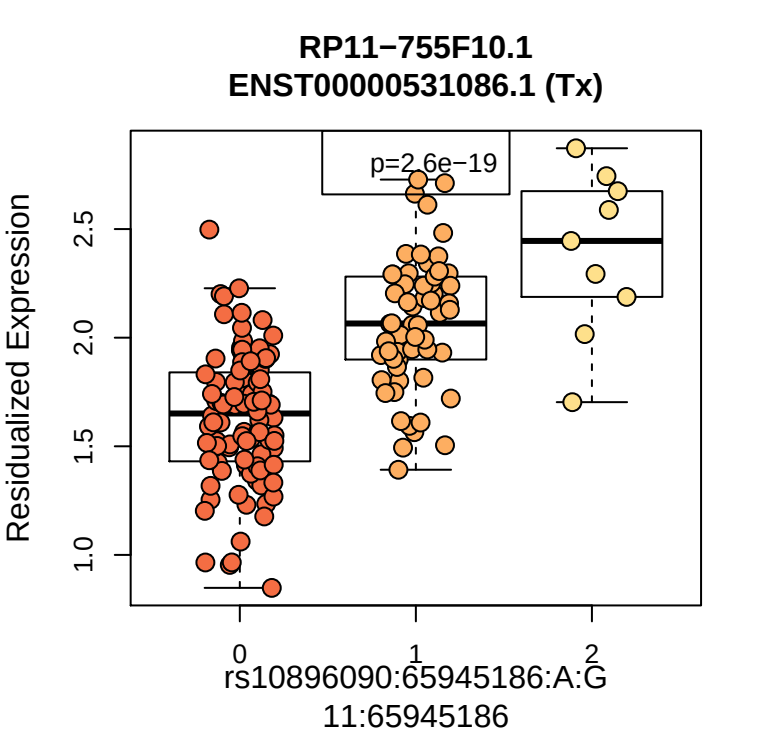
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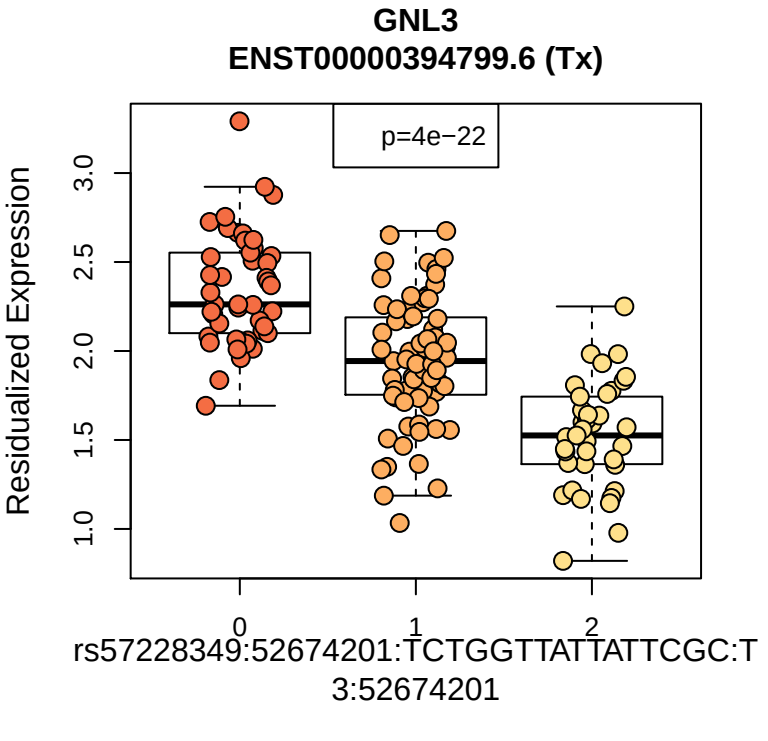
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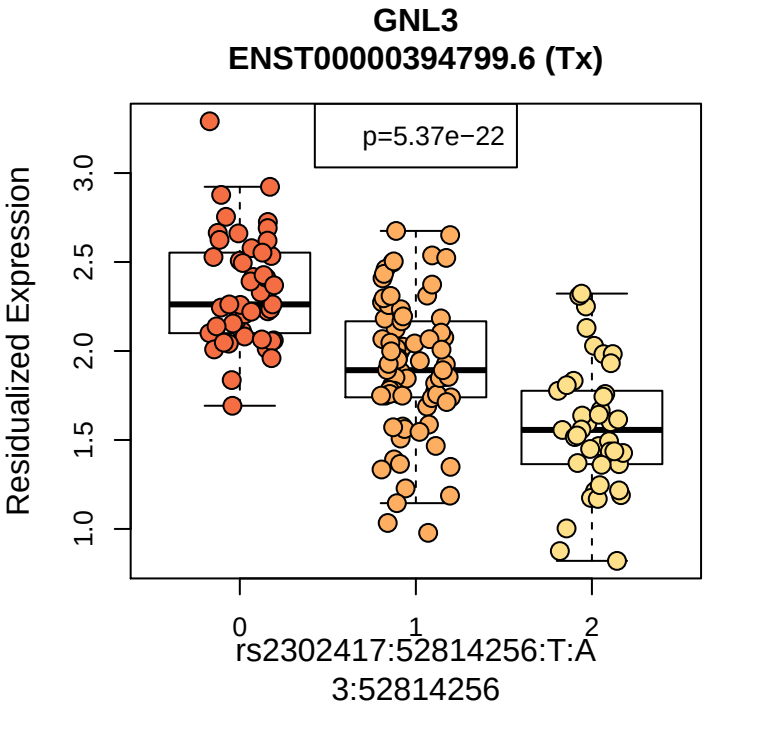
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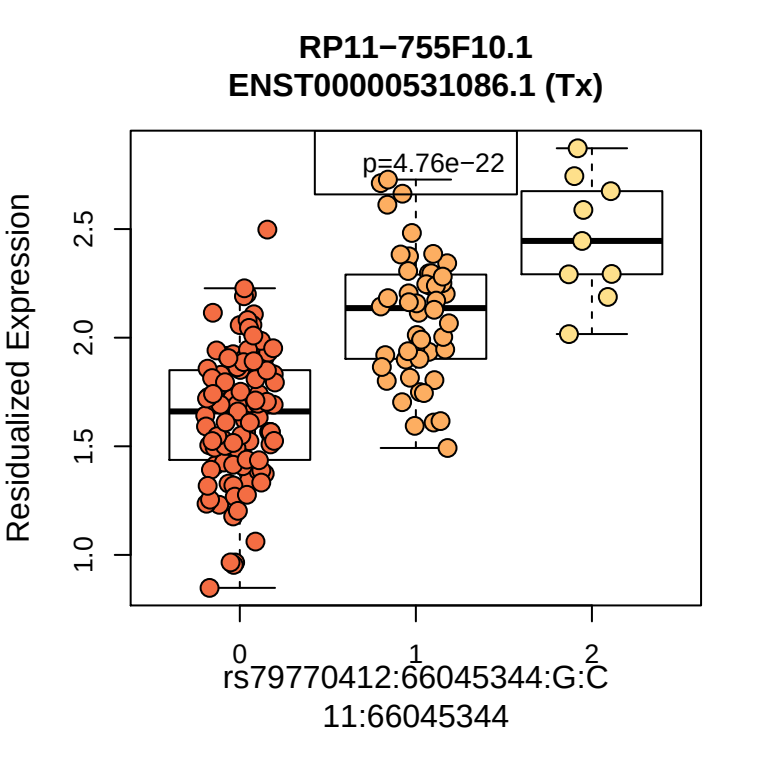
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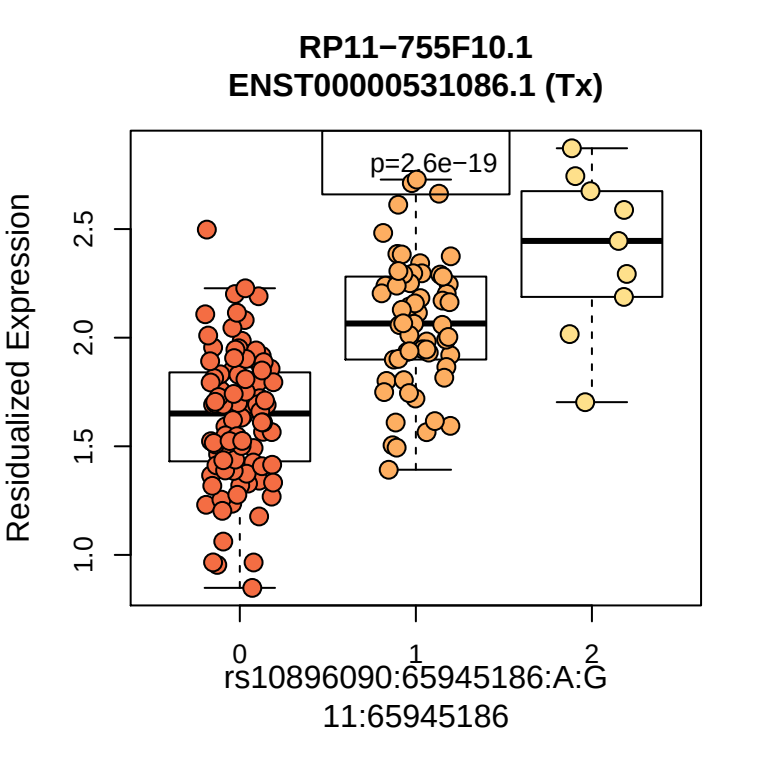
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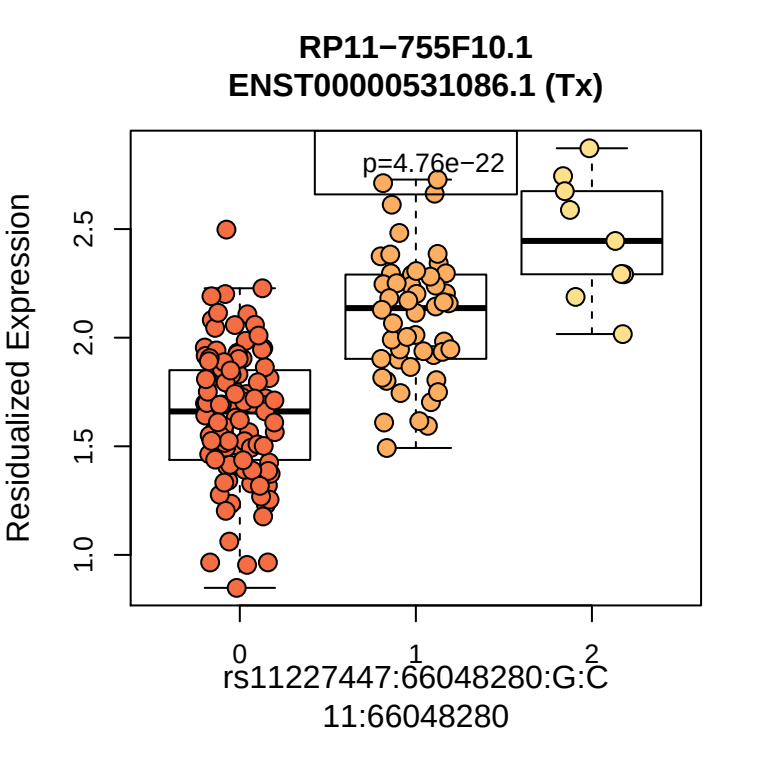
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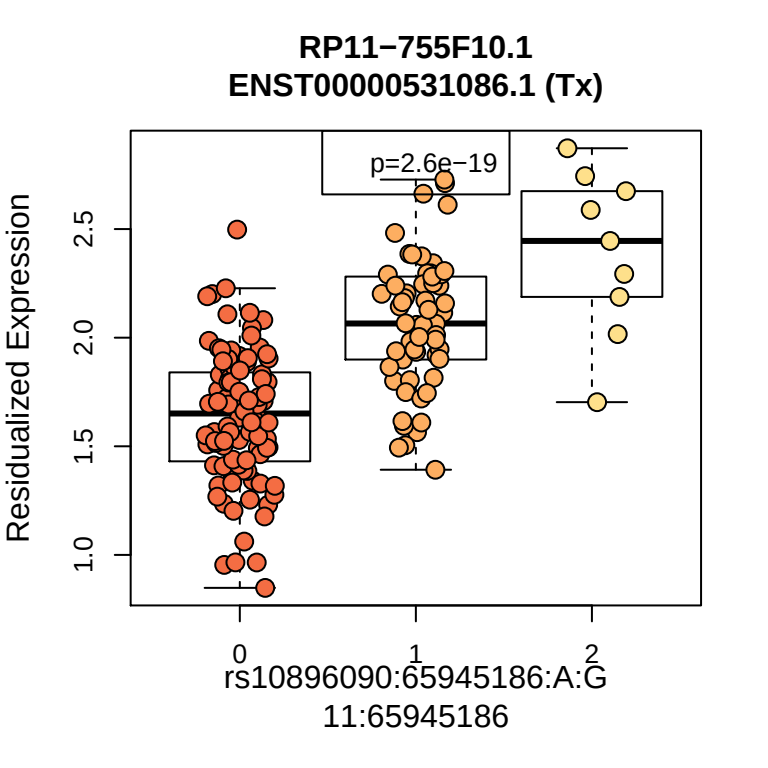
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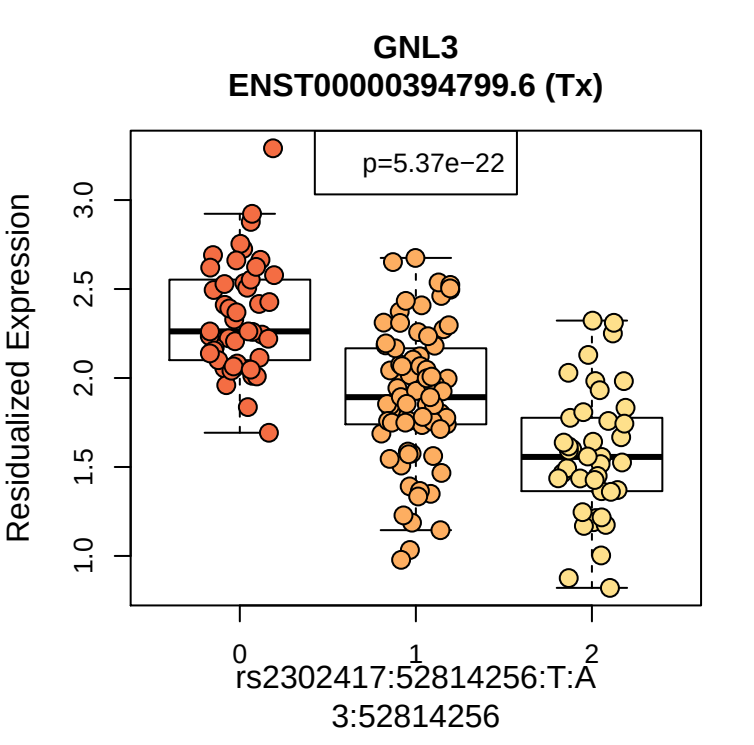
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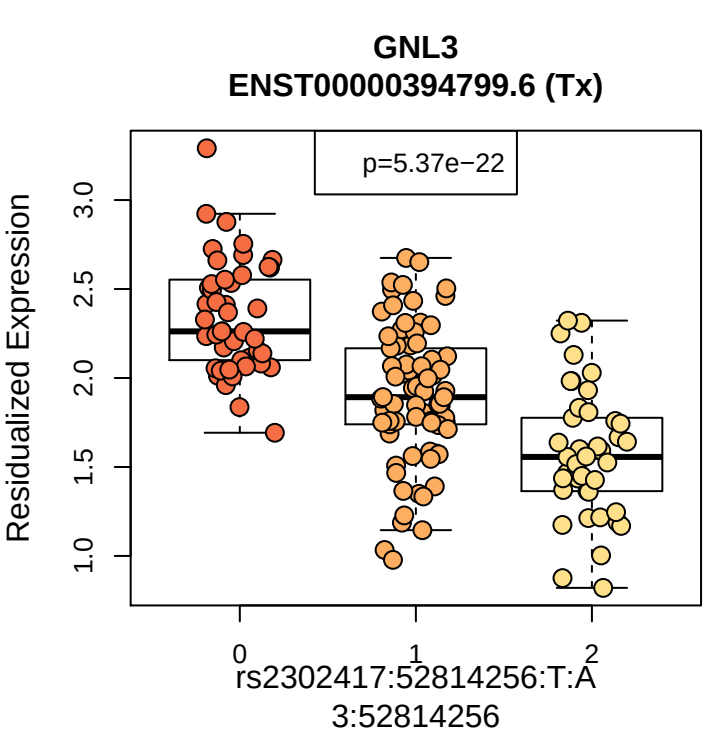
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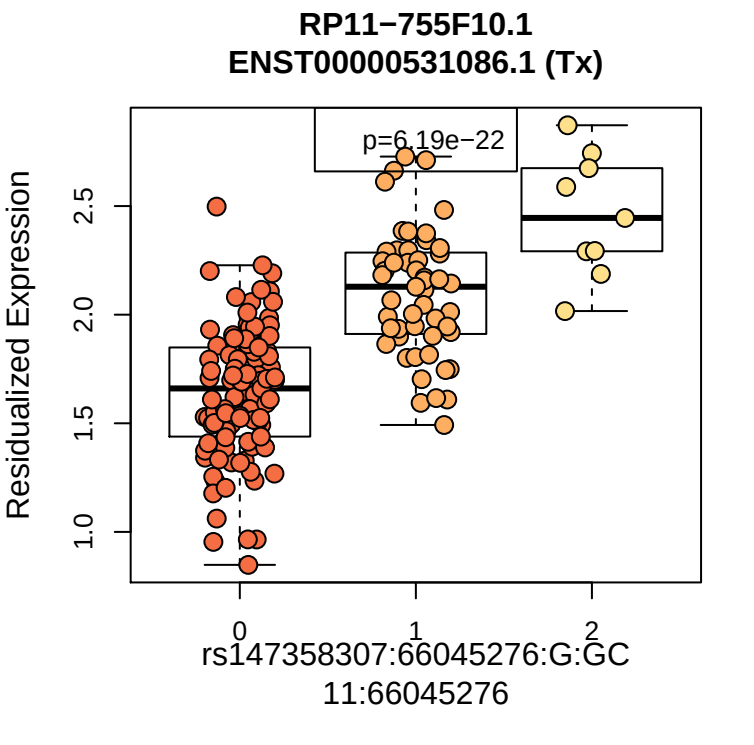
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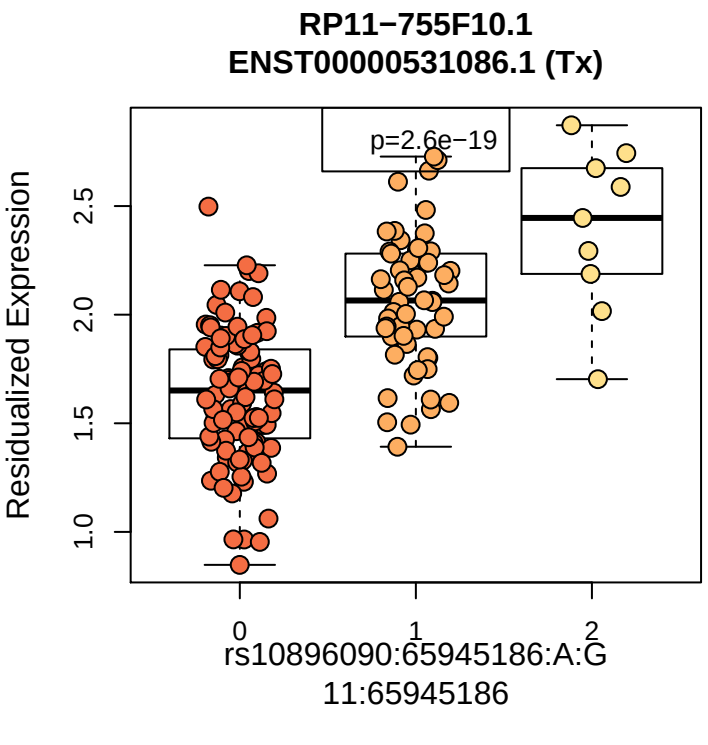
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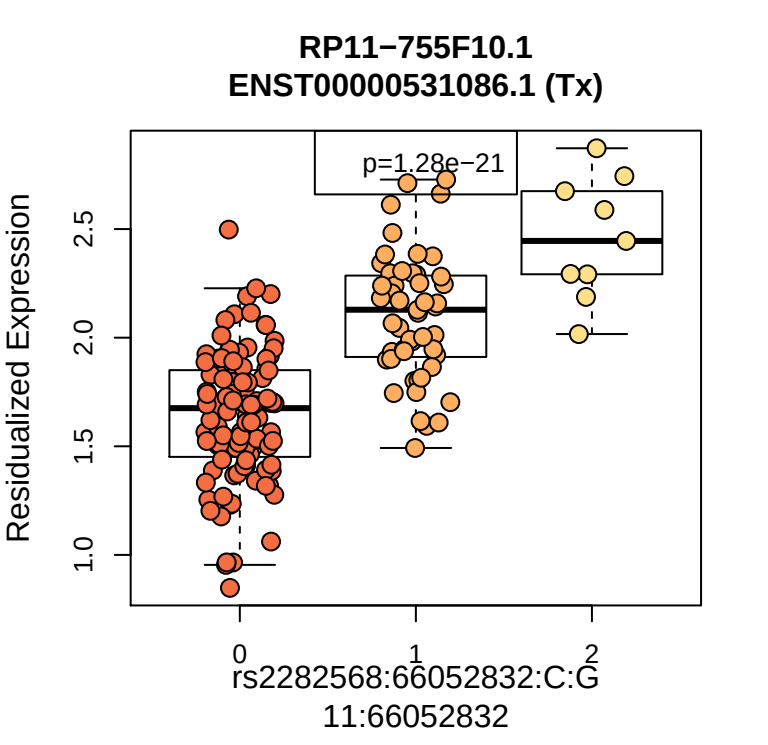
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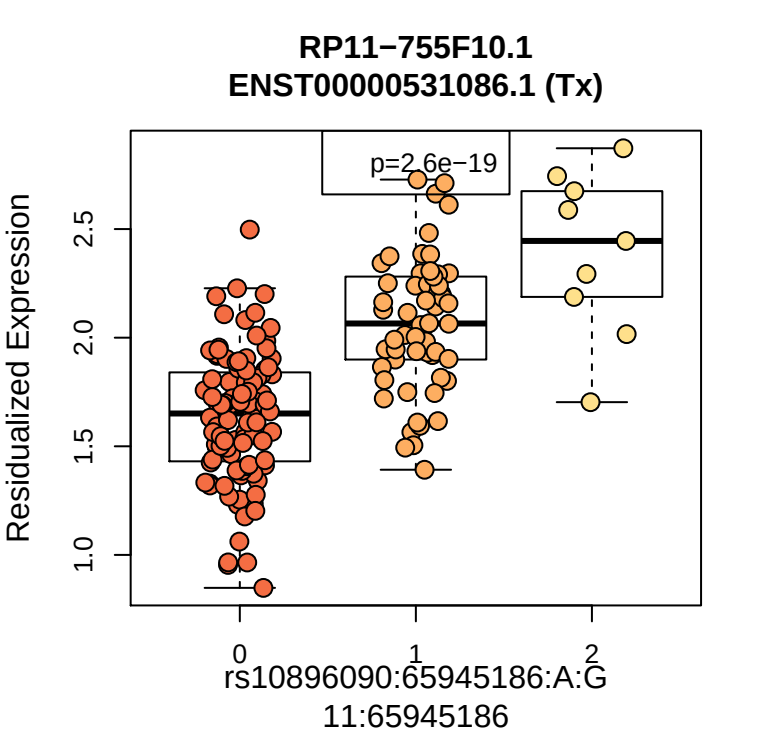
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p=2.6e−19
Residualized Expression
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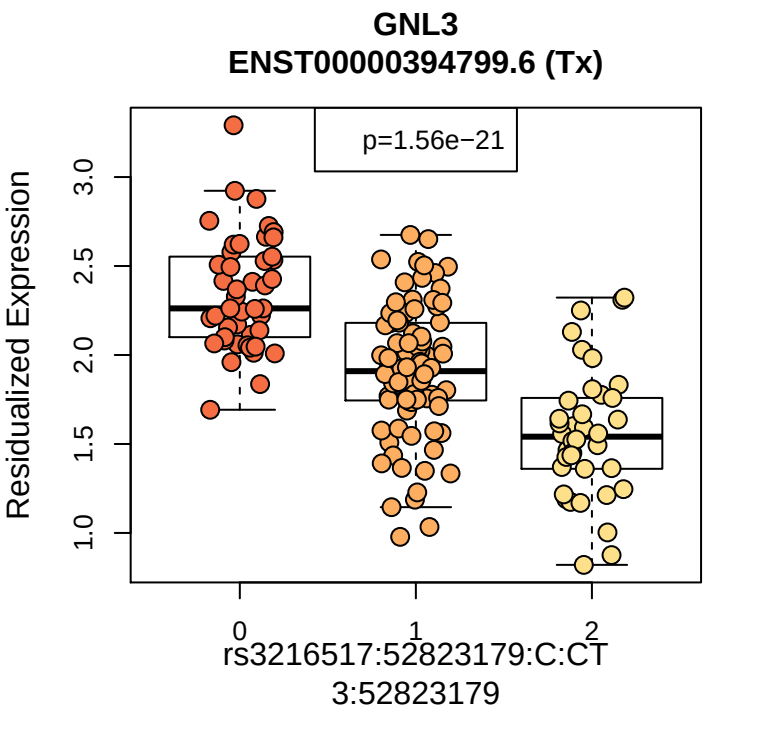
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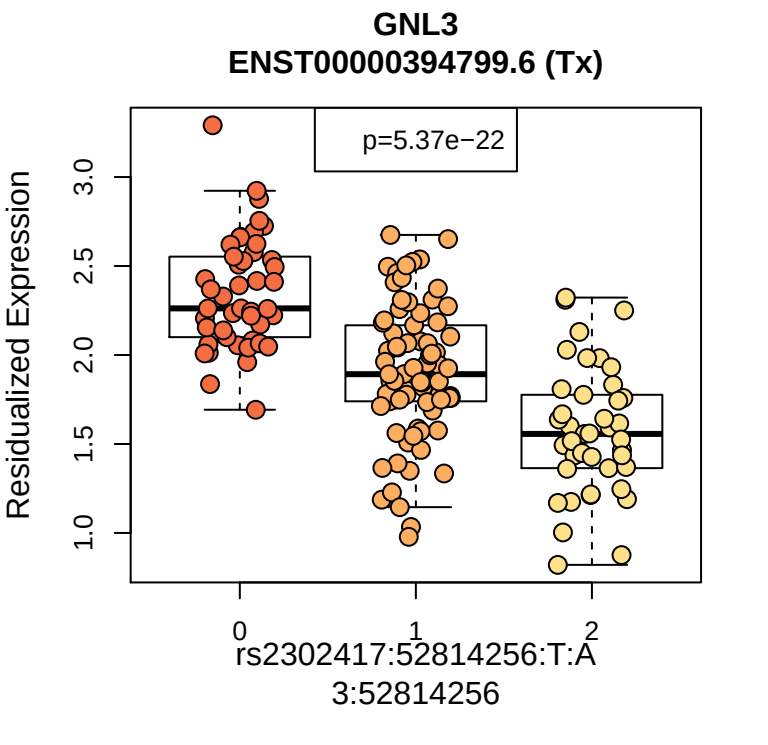
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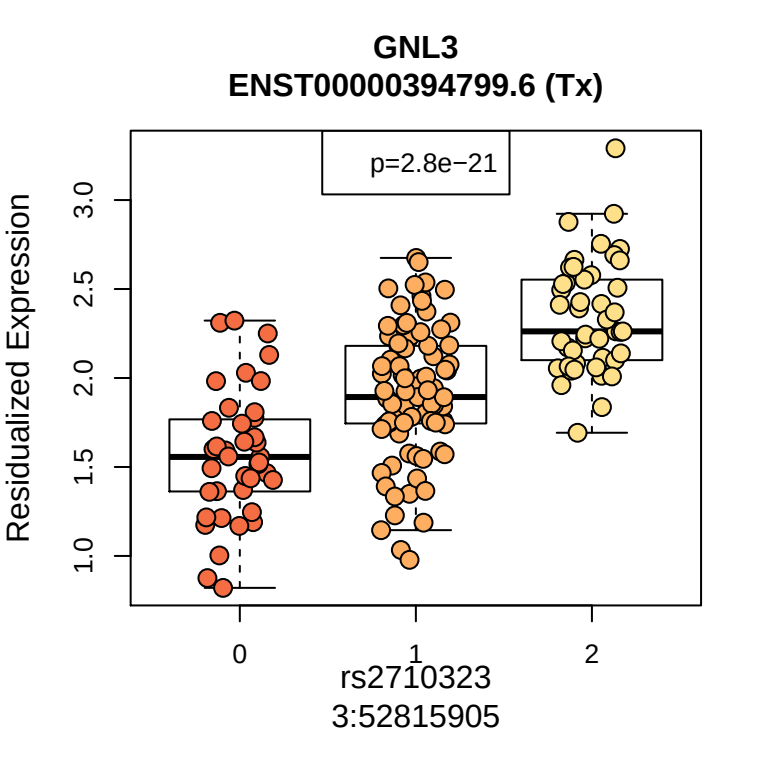
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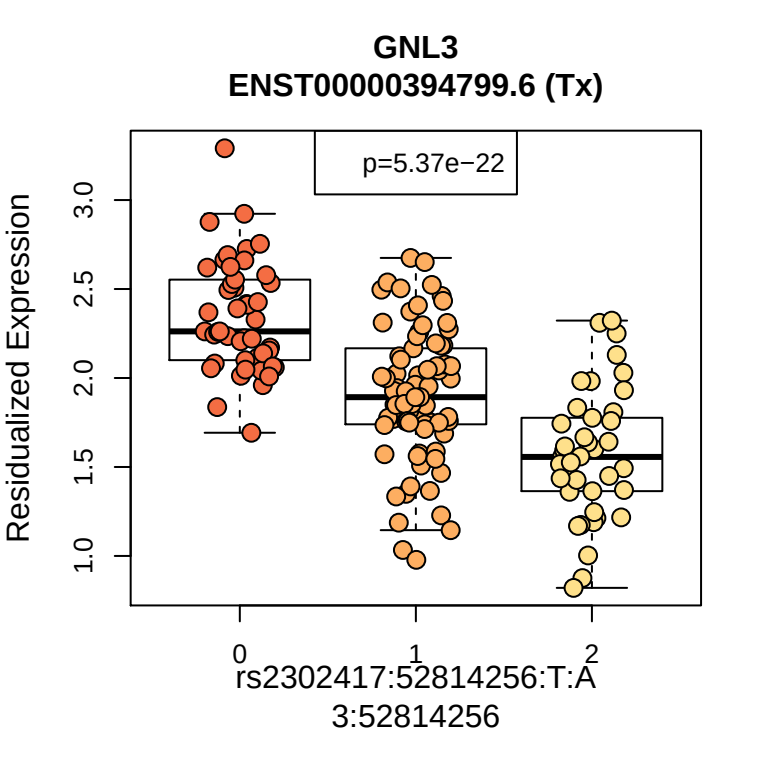
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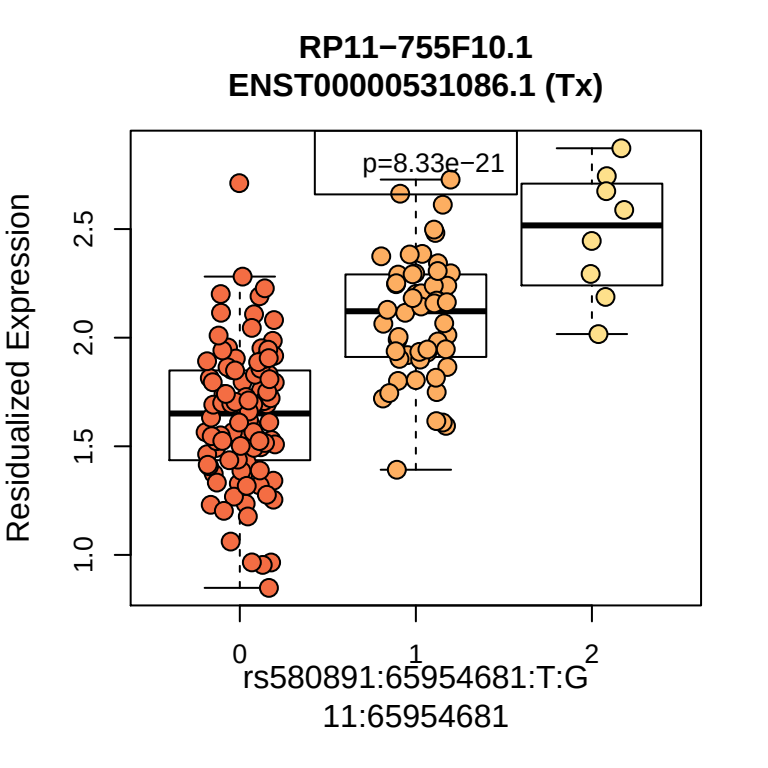
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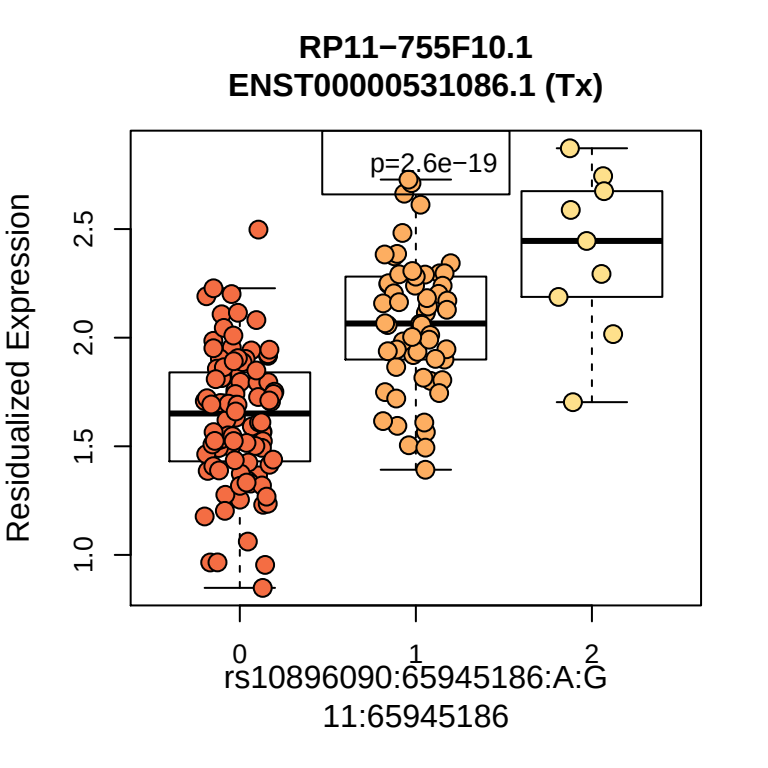
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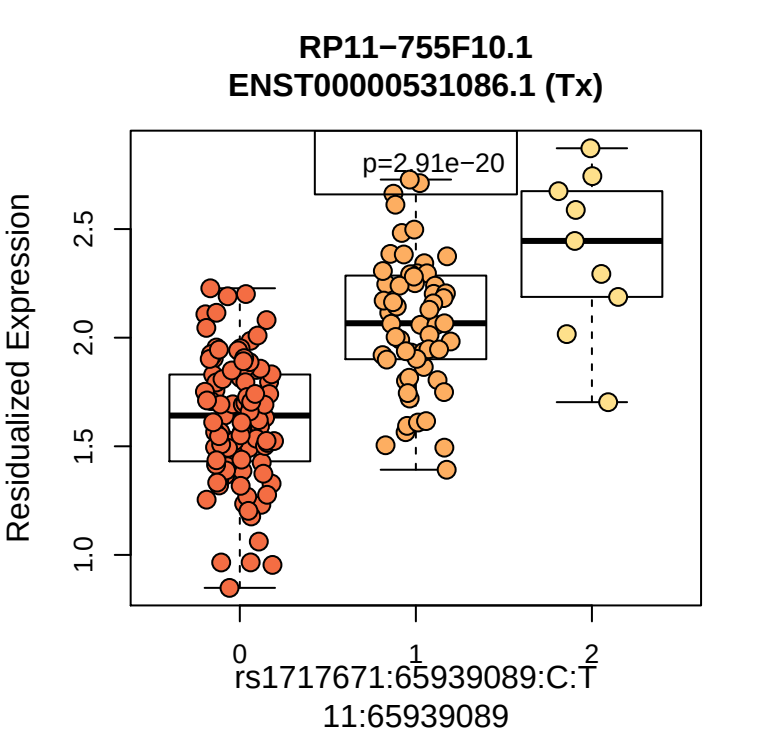
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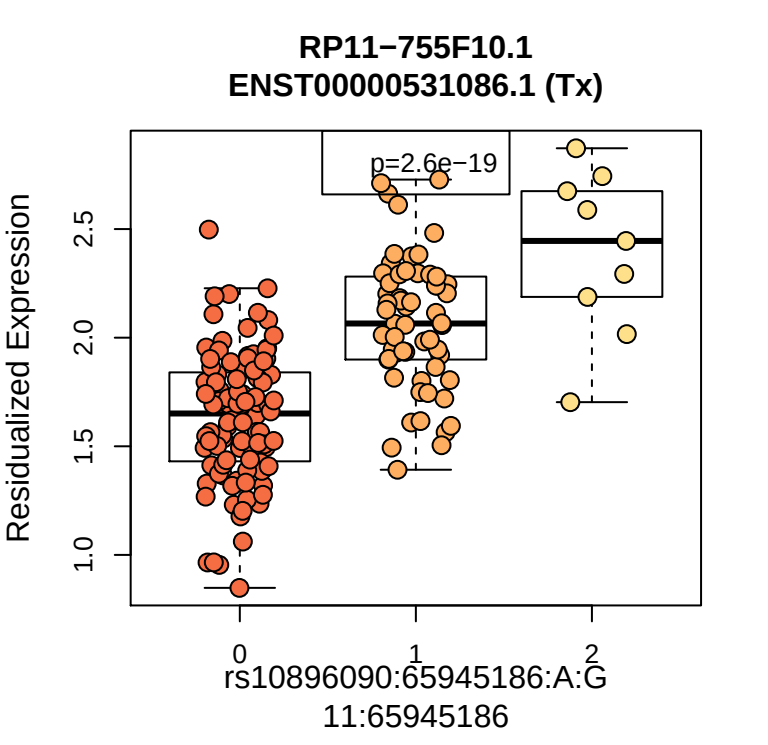
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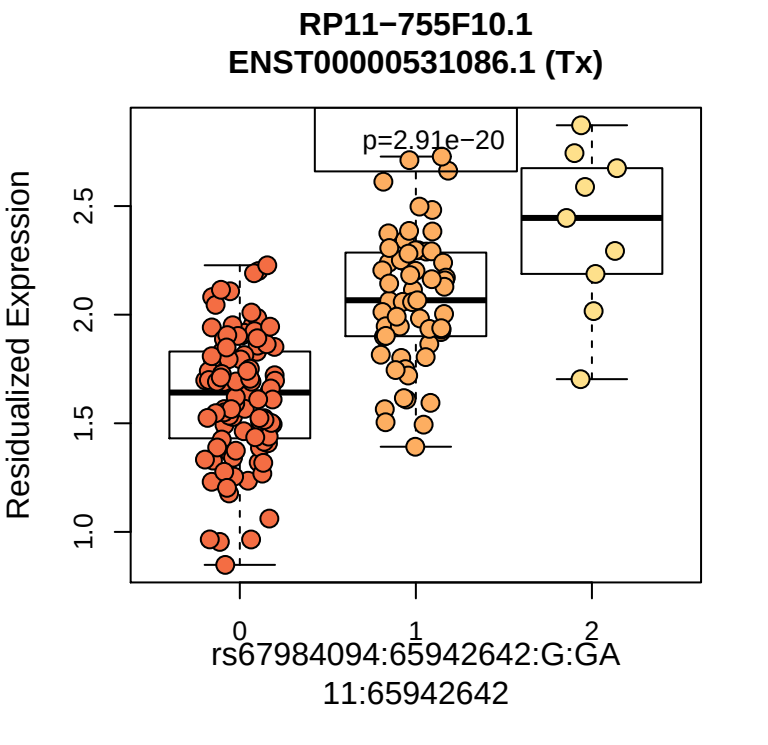
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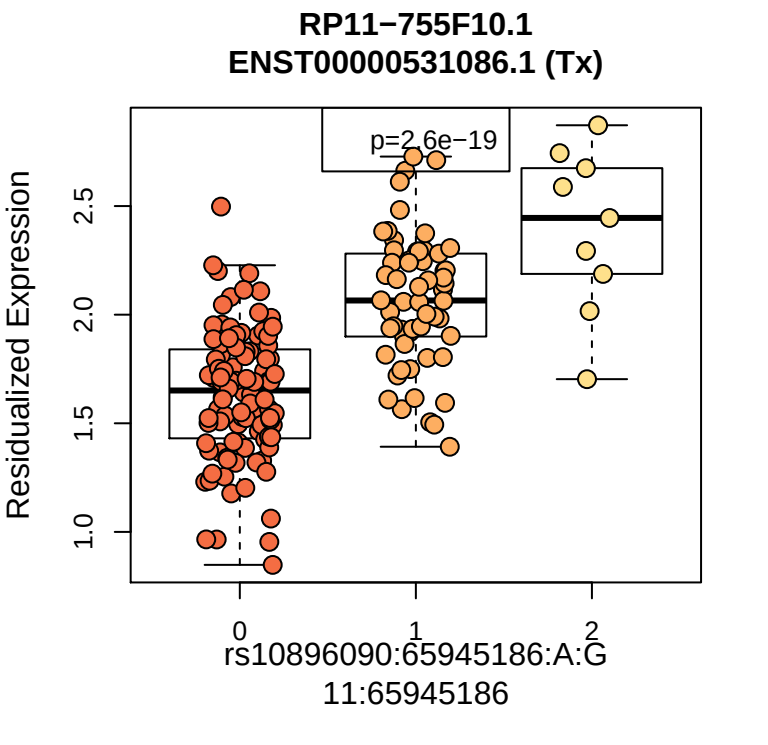
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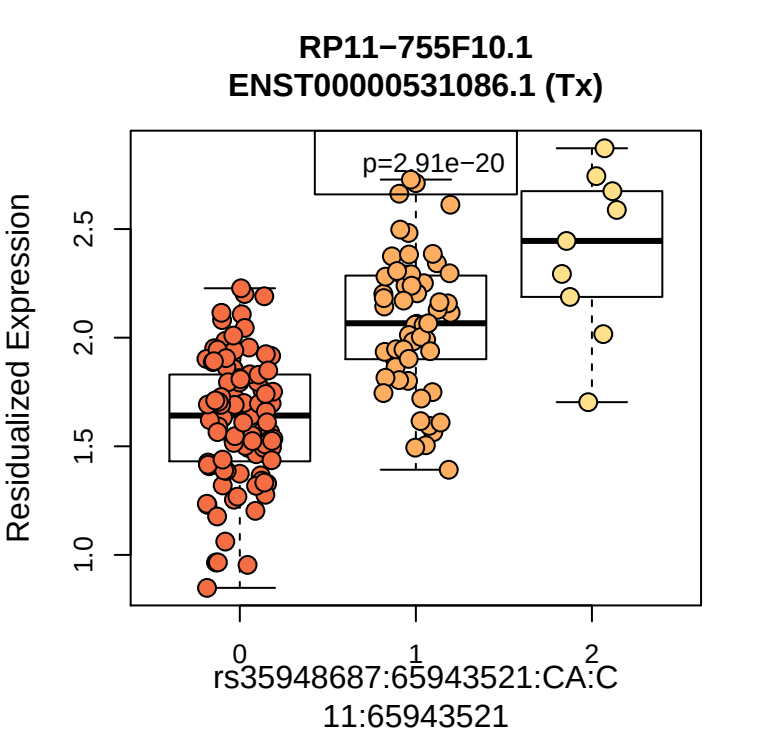
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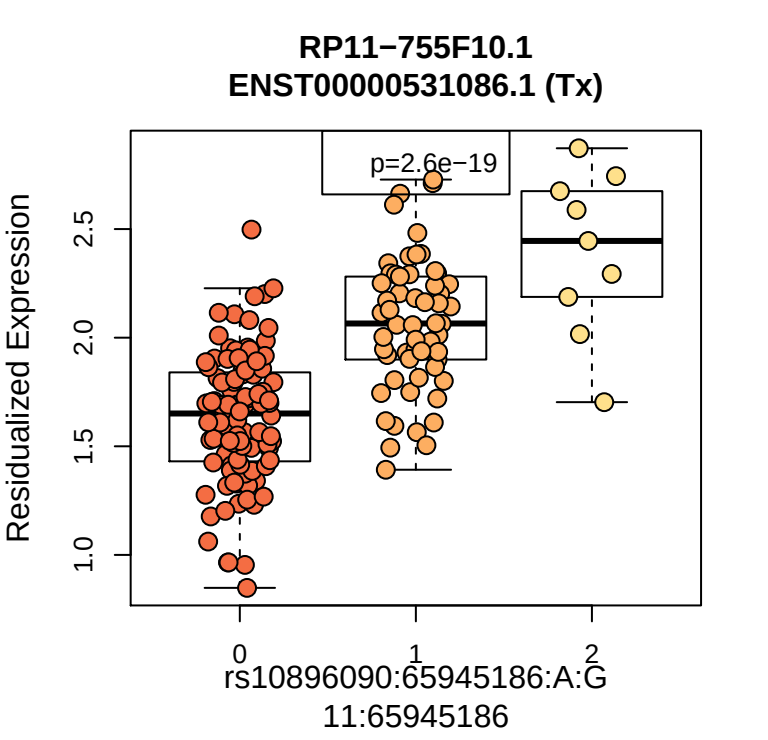
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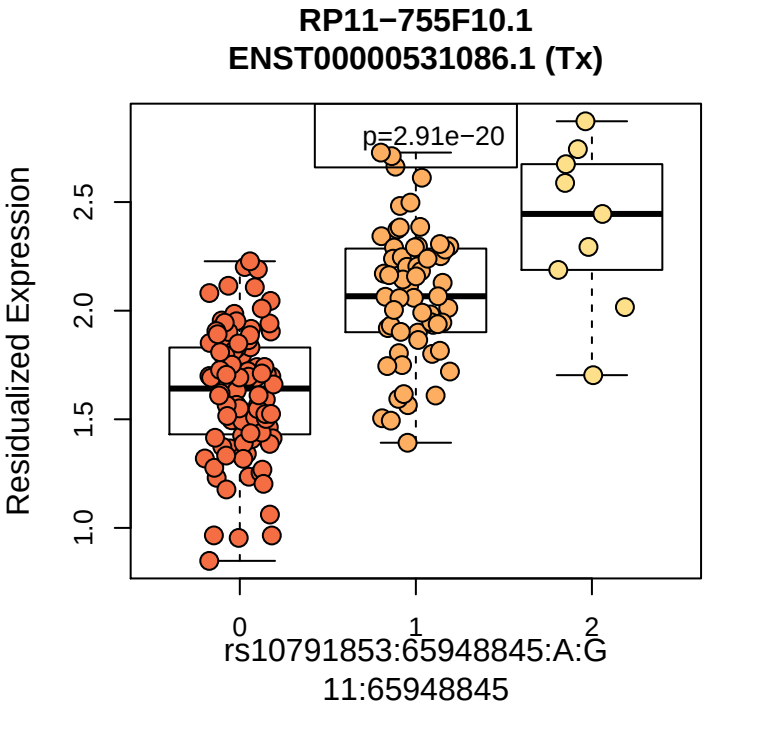
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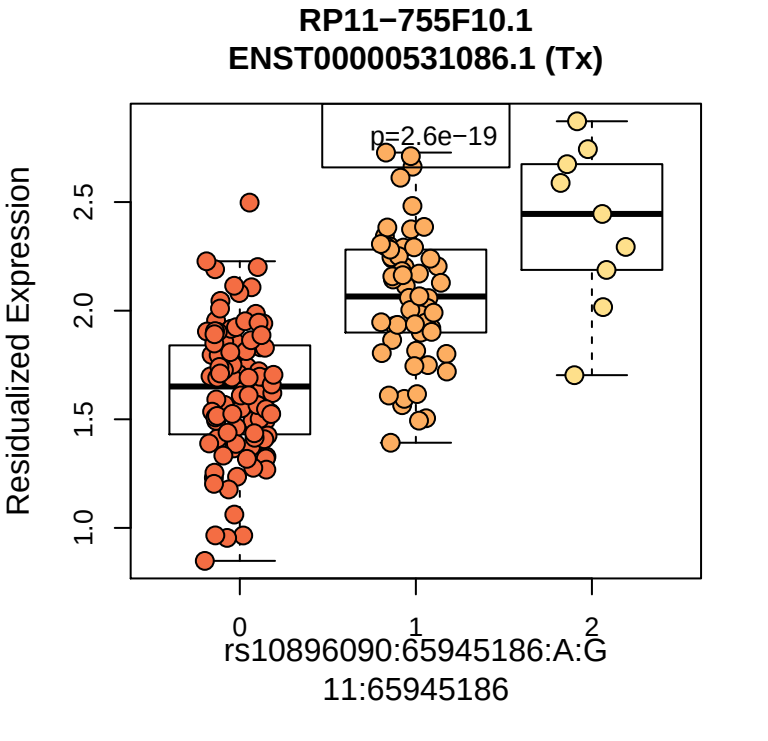
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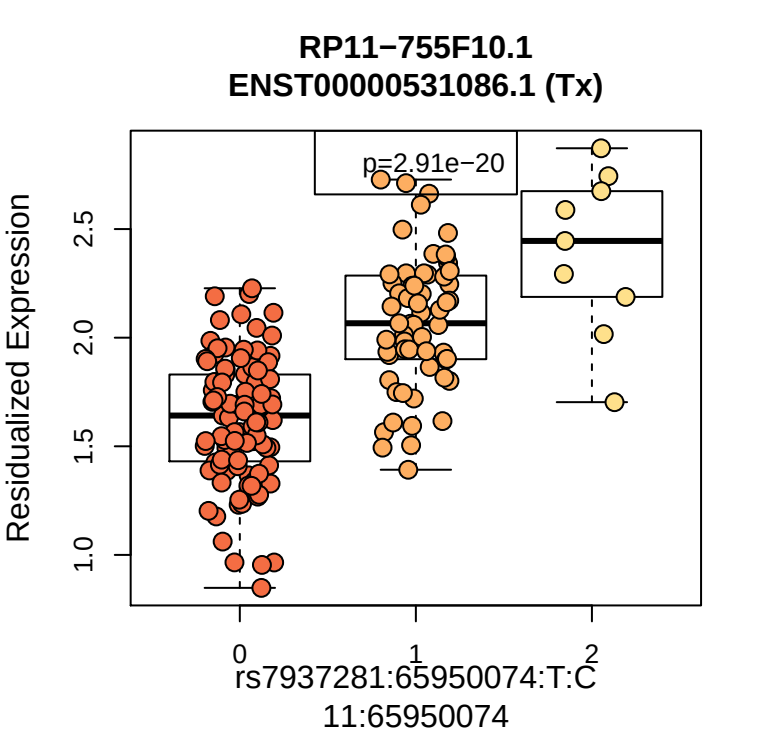
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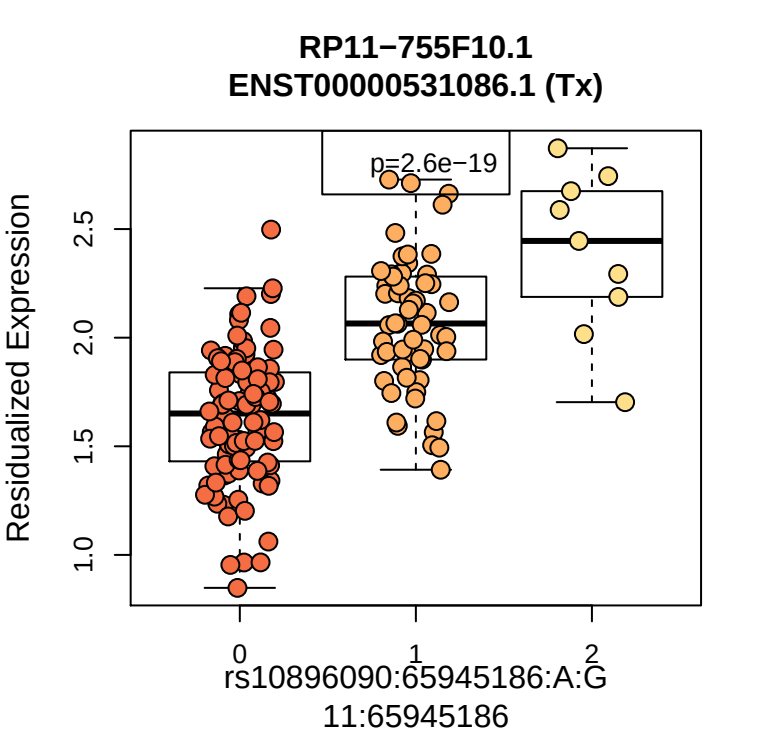
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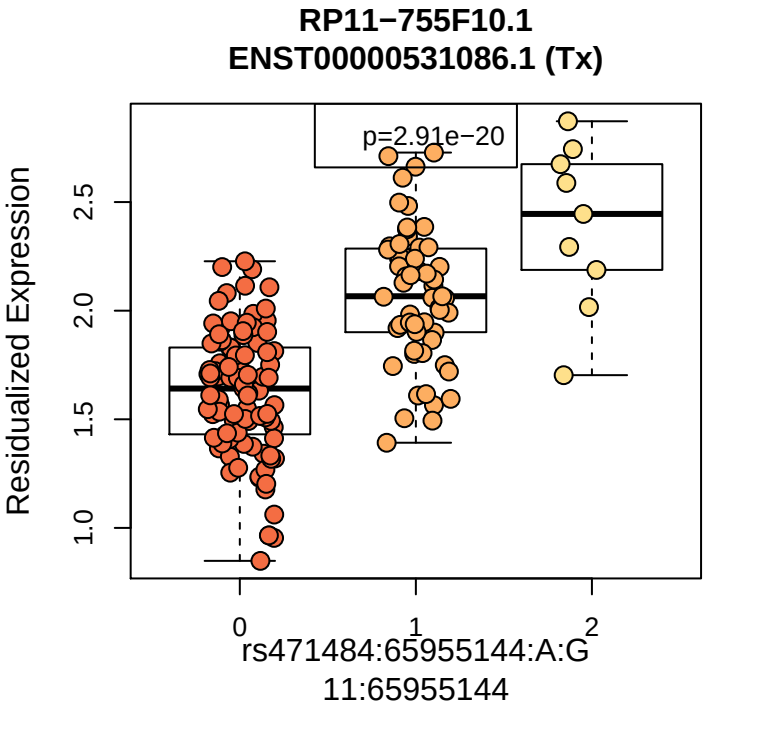
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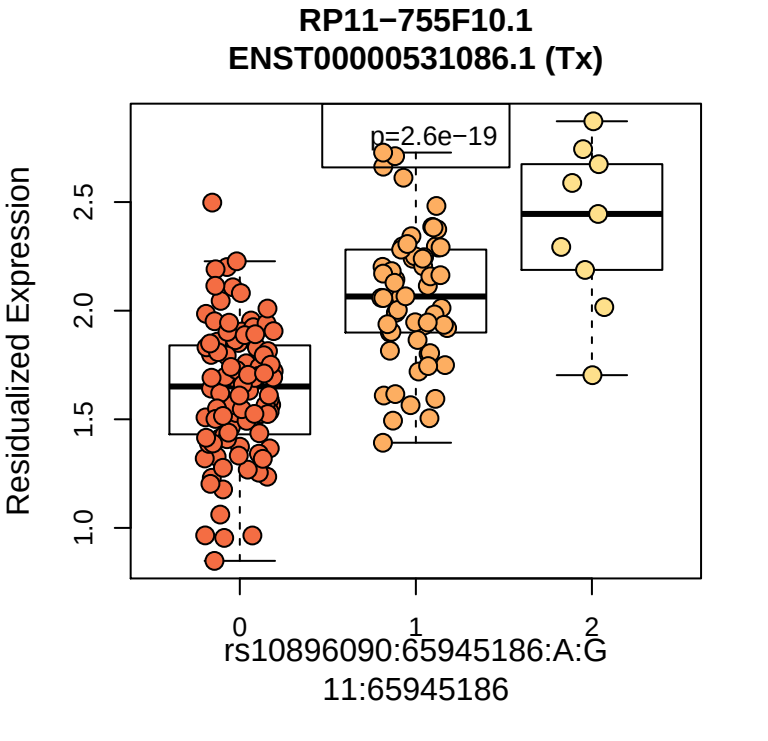
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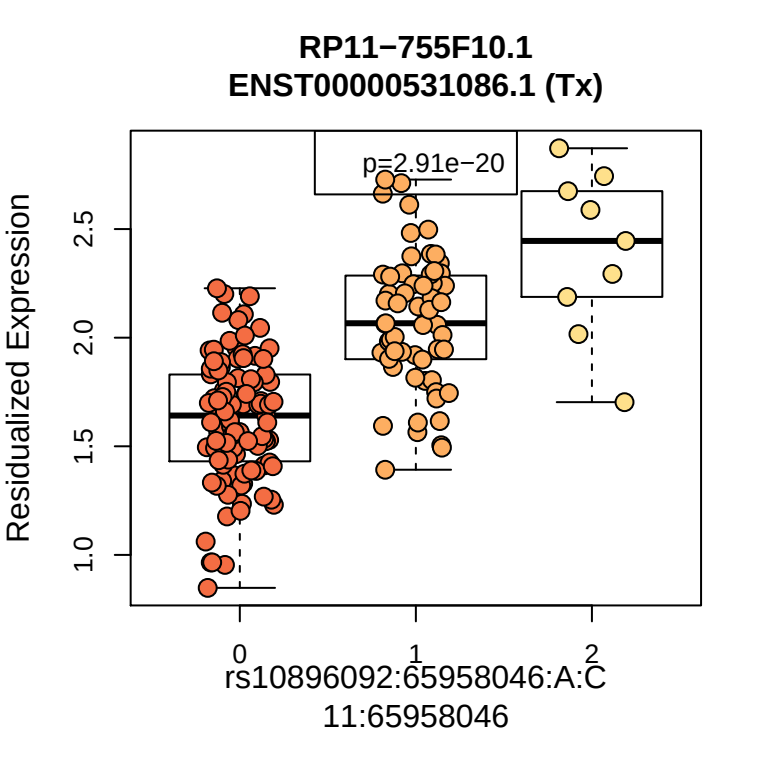
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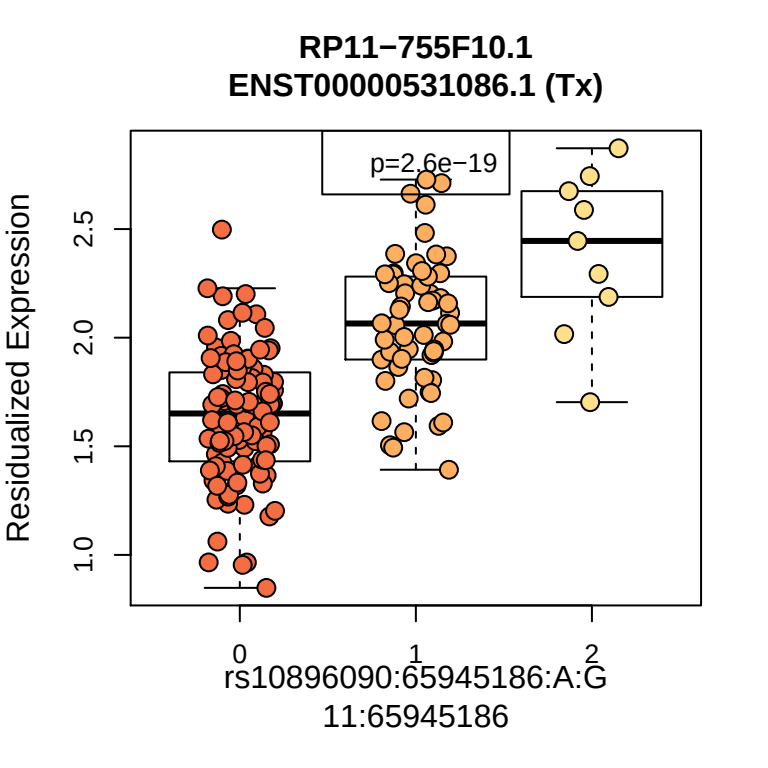
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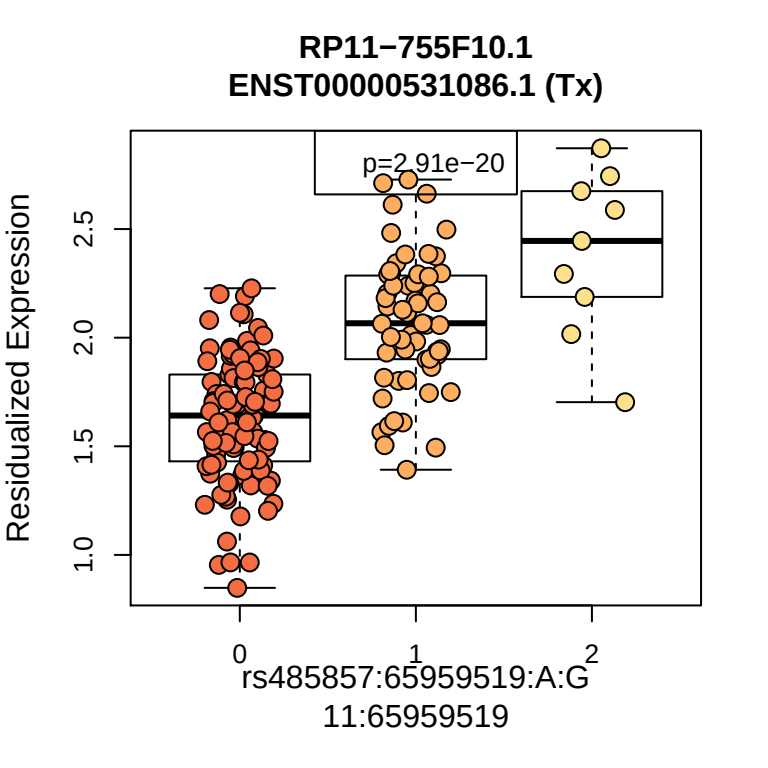
11:65945186


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.91e−20
Residualized Expression
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1.5
2.0
2.5
0
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2
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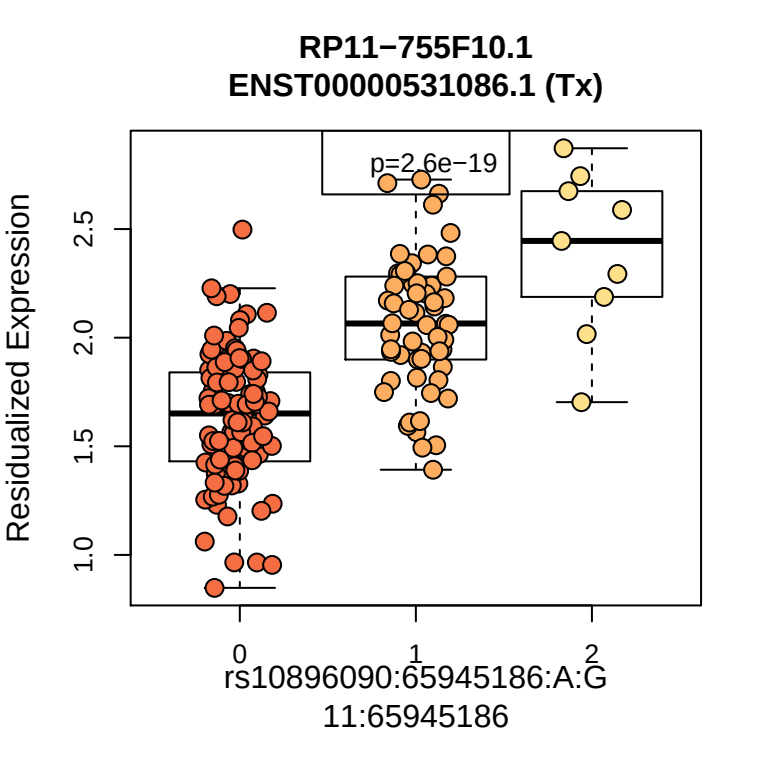
11:65959519


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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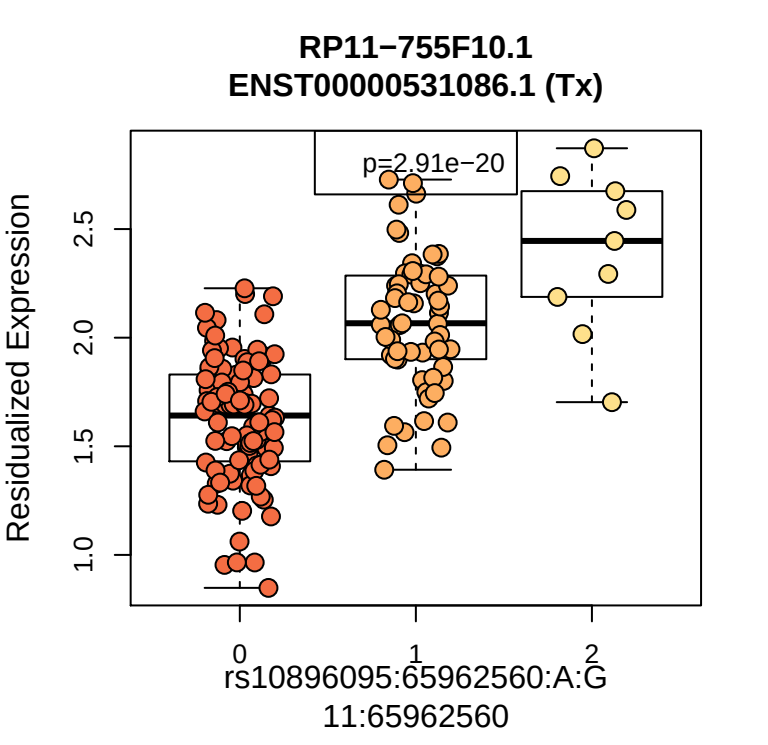
2.0
2.5
0
1
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.91e−20
Residualized Expression
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2.0
2.5
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1
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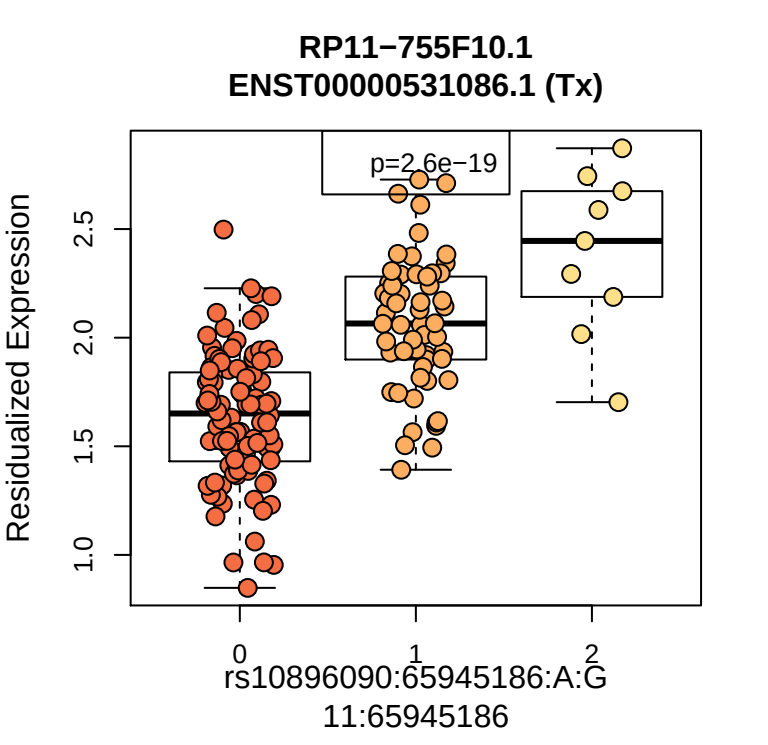
rs10896095:65962560:A:G
11:65962560


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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2.0
2.5
0
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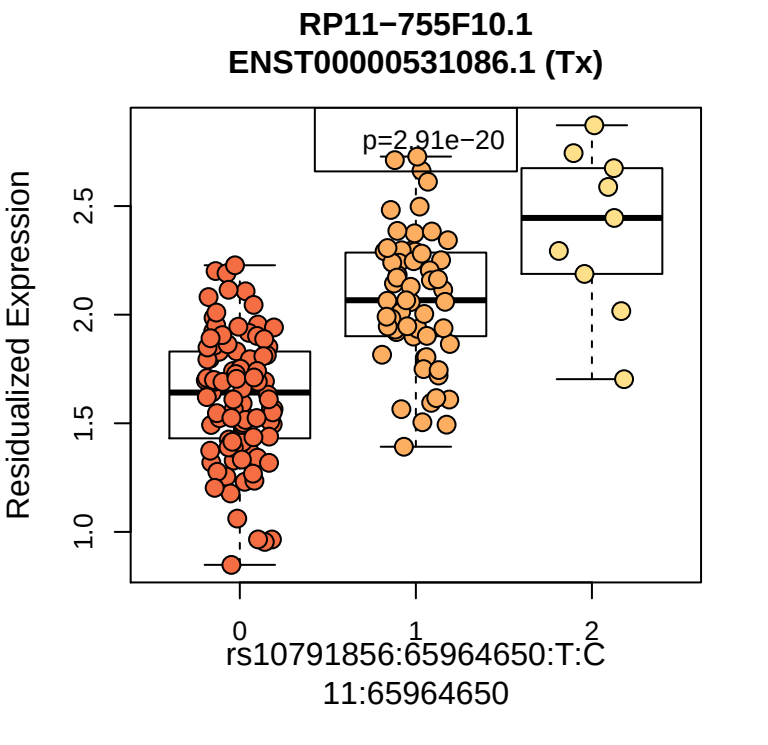
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.91e−20
Residualized Expression
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1.5
2.0
2.5
0
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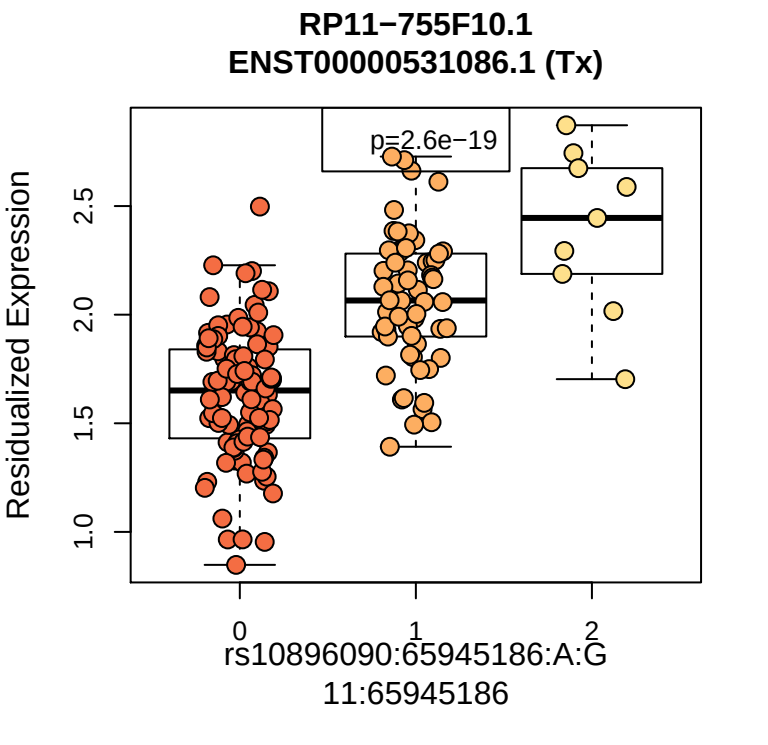
2
rs10791856:65964650:T:C
11:65964650


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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2.0
2.5
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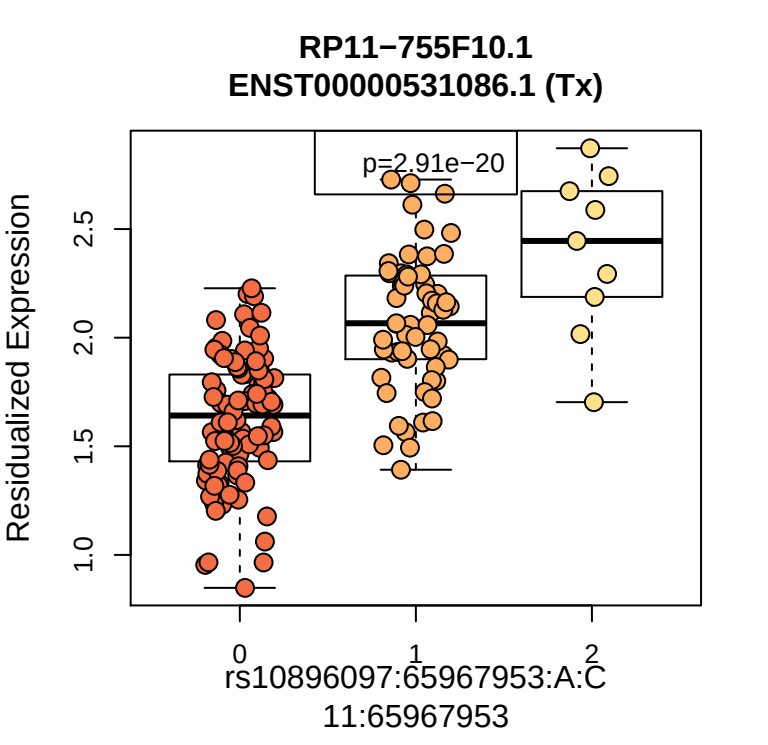
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.91e−20
Residualized Expression
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1.5
2.0
2.5
0
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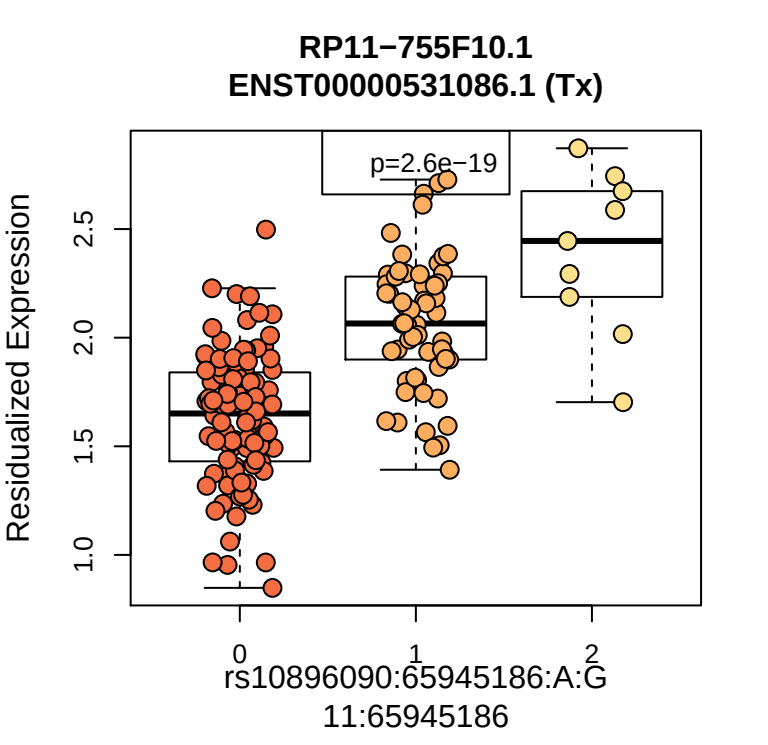
2
rs10896097:65967953:A:C
11:65967953


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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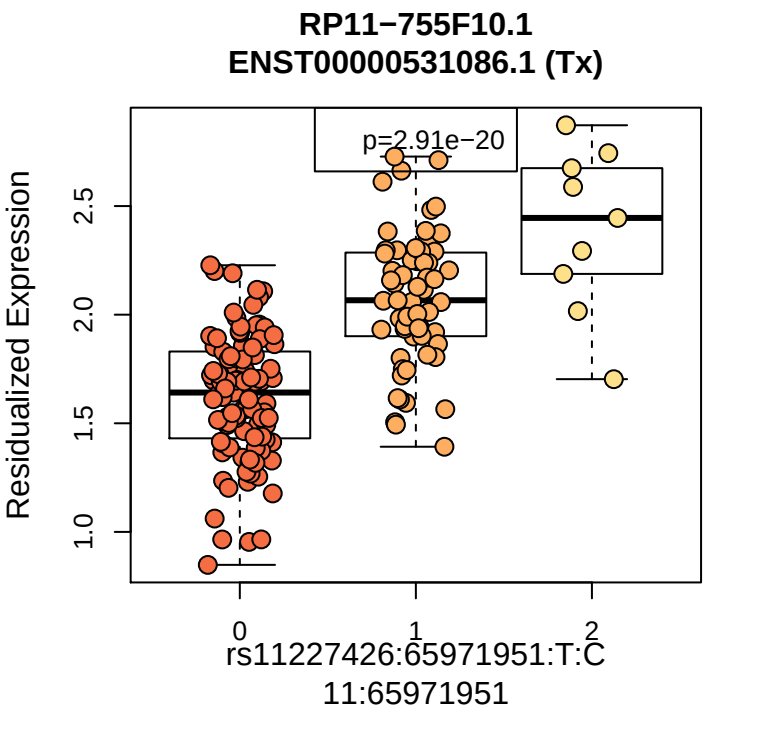
2.0
2.5
0
1
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.91e−20
Residualized Expression
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2.5
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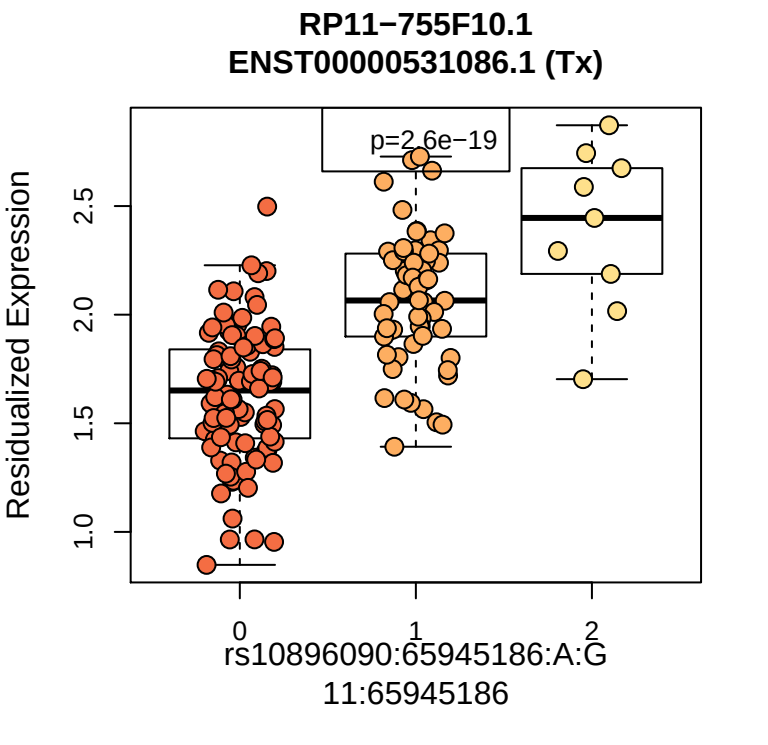
2
rs11227426:65971951:T:C
11:65971951


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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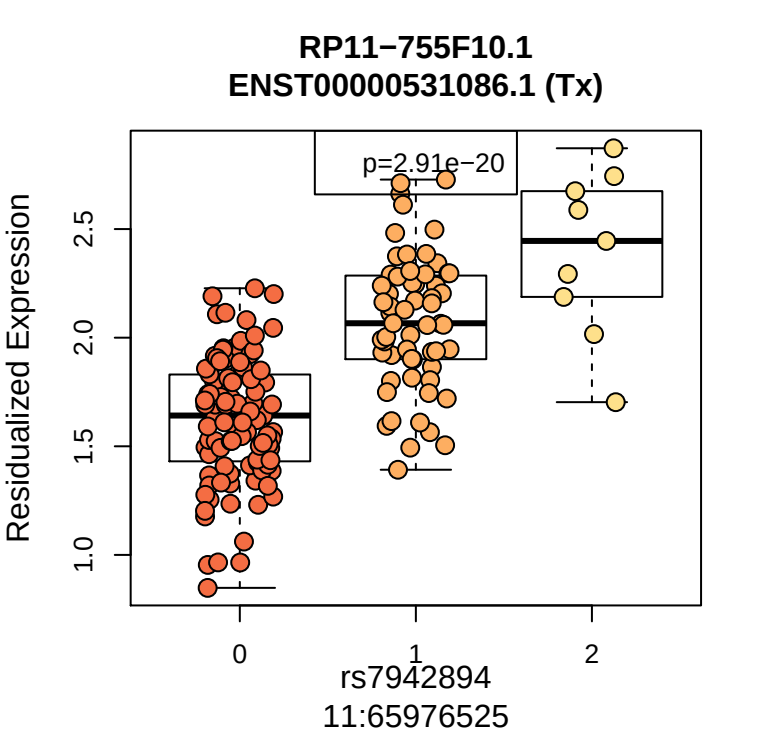
1.5
2.0
2.5
0
1
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.91e−20
Residualized Expression
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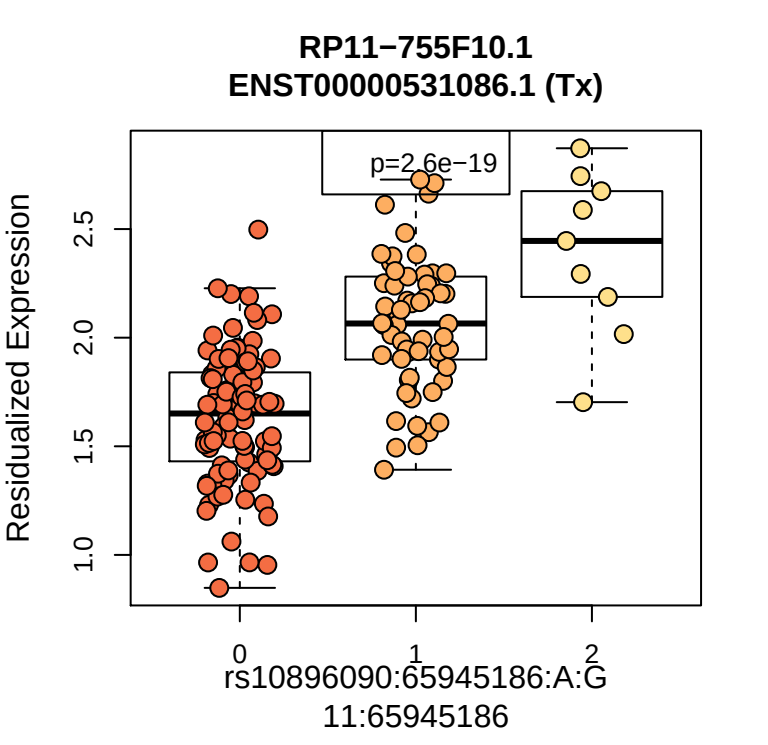
1.5
2.0
2.5
0
1
2
rs7942894
11:65976525


RP11−755F10.1
ENST00000531086.1 (Tx)
p=2.6e−19
Residualized Expression
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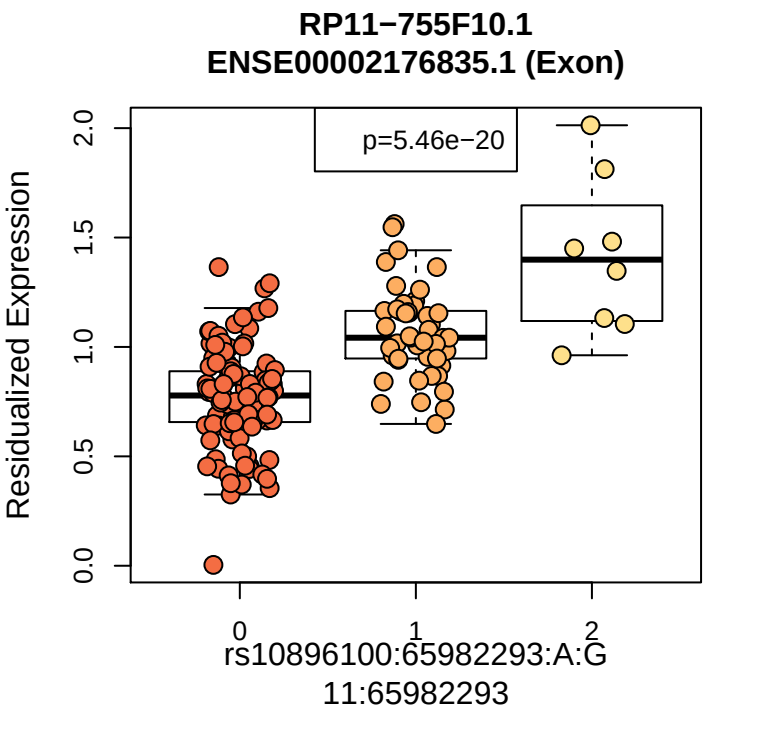
1.5
2.0
2.5
0
1
2
rs10896090:65945186:A:G
11:65945186


RP11−755F10.1
ENSE00002176835.1 (Exon)
p=5.46e−20
Residualized Expression
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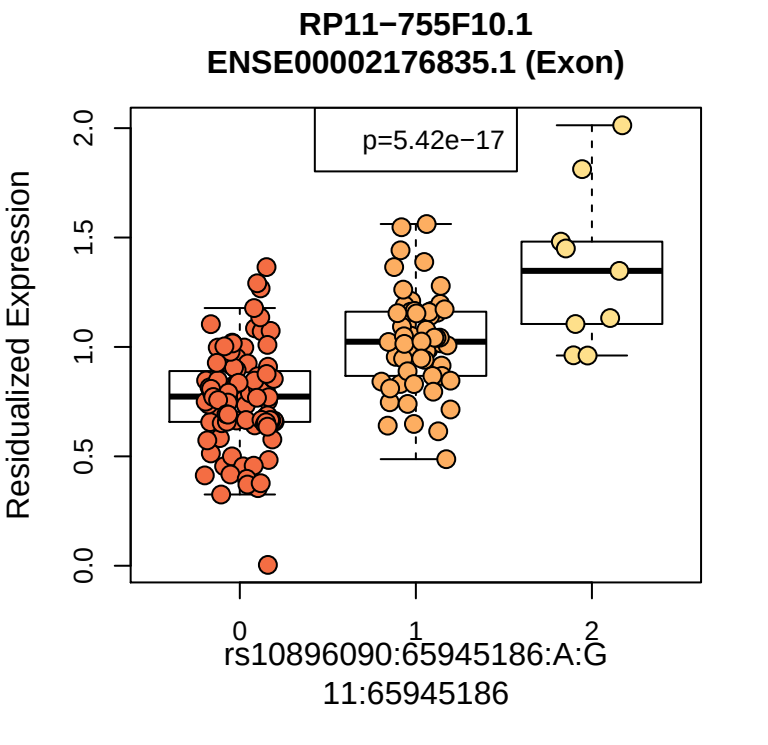
1.0
1.5
2.0
0
1
2
rs10896100:65982293:A:G
11:65982293


RP11−755F10.1
ENSE00002176835.1 (Exon)
p=5.42e−17
Residualized Expression
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0.5
1.0
1.5
2.0
0
1
2
rs10896090:65945186:A:G
11:65945186