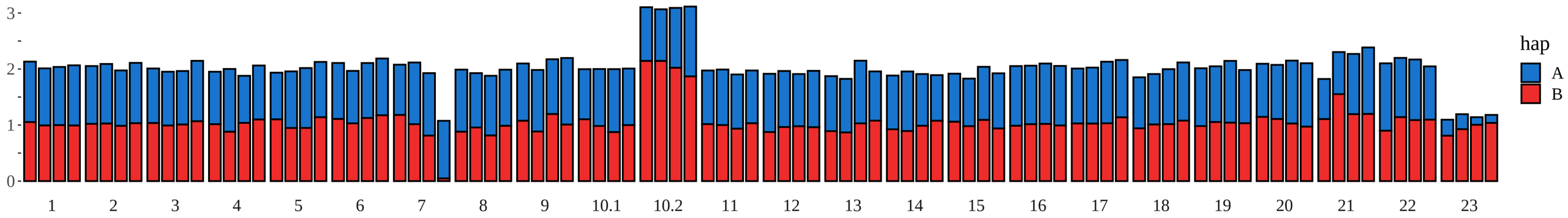
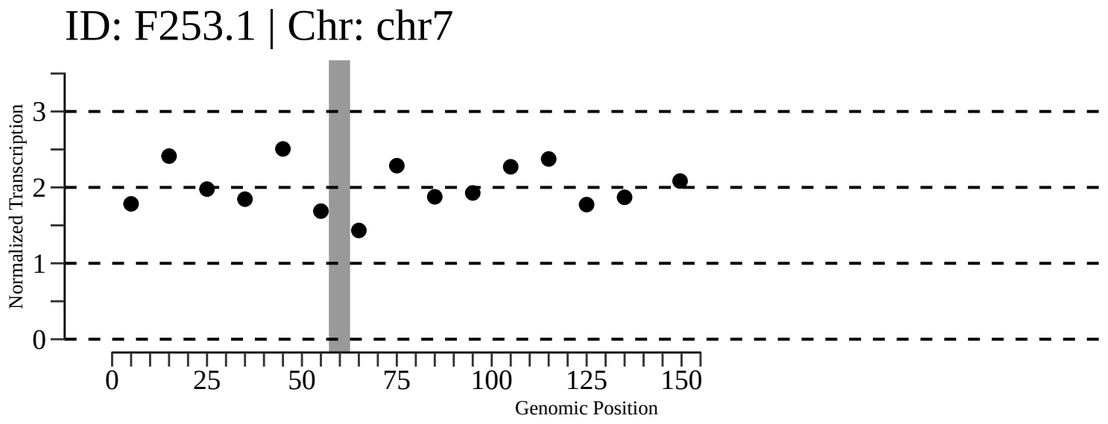
	generation	family_ids	A_id	B_id	chr	A_TPM	B_TPM	c1_TPM	c2_TPM	MN_hap
137	Gen2	F253	F253.3	F253.4	7	1.9269	1.075645	2.117001	2.078174	B

IDs: F253.1 | F253.2 | F253.3 | F253.4

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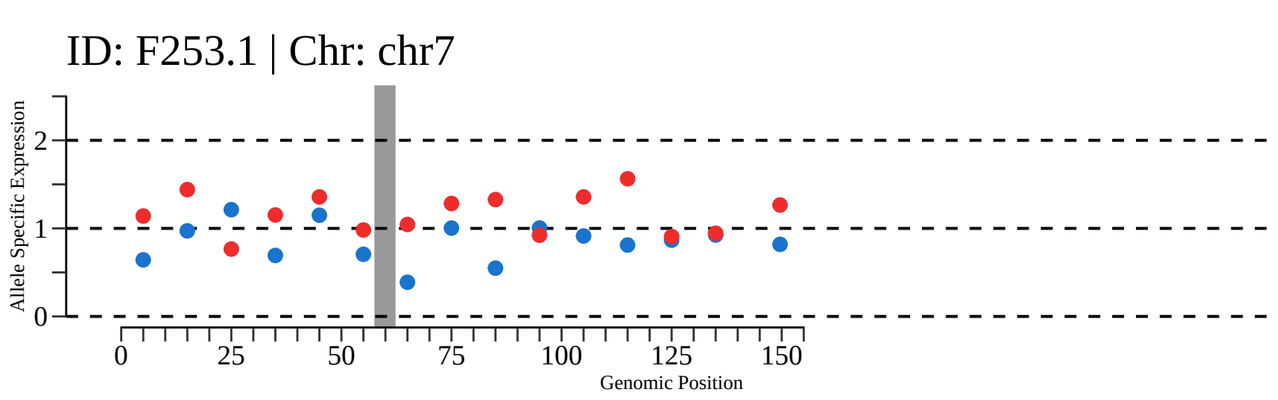
1
2
3
0
25
50
75
100
125
150
Genomic Position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Allele Specific Expression
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1
2
0
25
50
75
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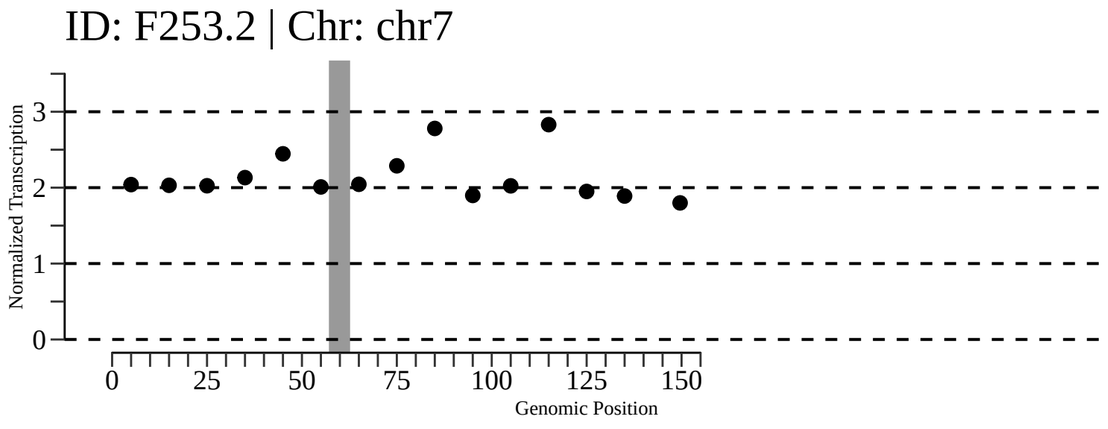
125
150
Genomic Position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Normalized Transcription
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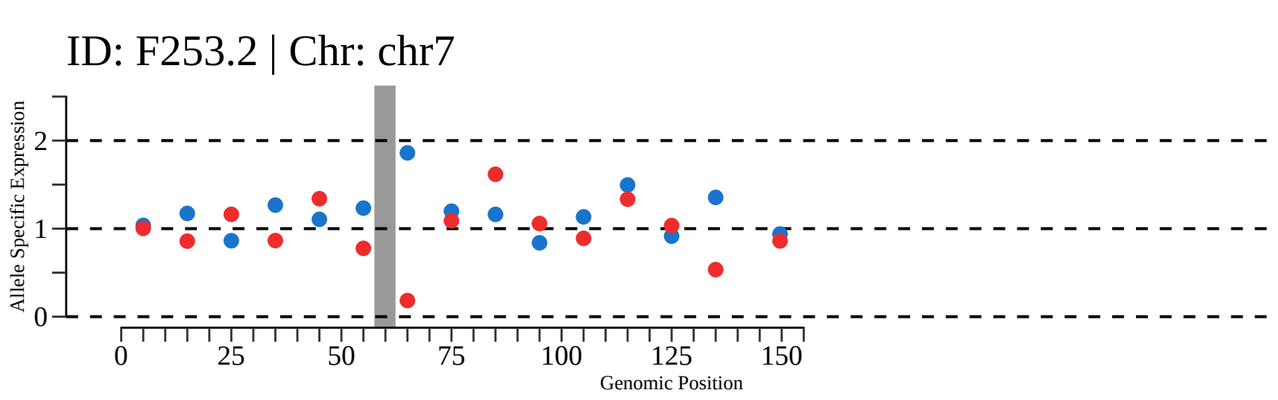
2
3
0
25
50
75
100
125
150
Genomic Position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1
2
0
25
50
75
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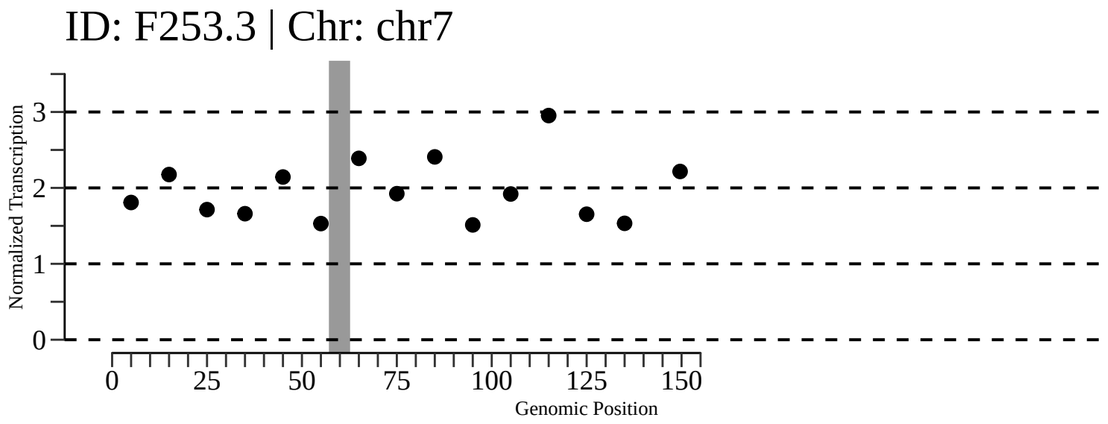
125
150
Genomic Position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Normalized Transcription
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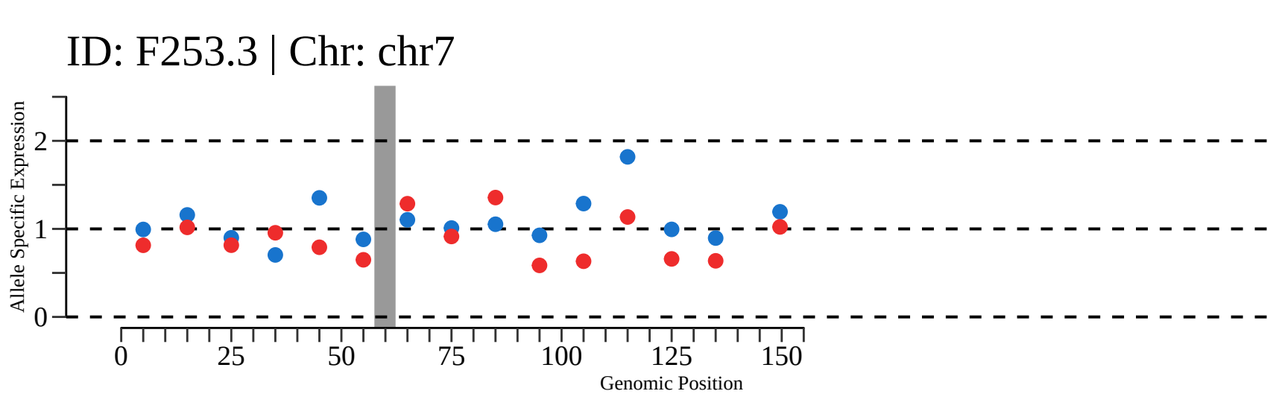
2
3
0
25
50
75
100
125
150
Genomic Position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Allele Specific Expression
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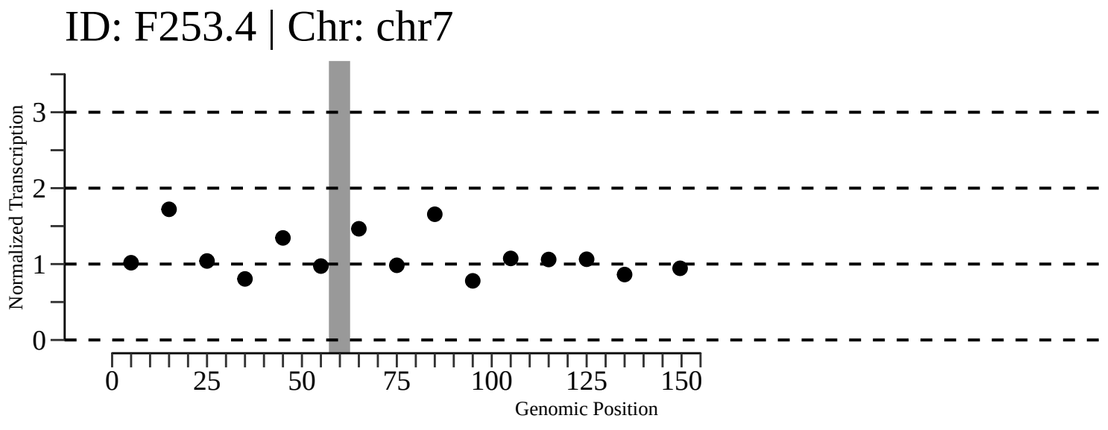
1
2
0
25
50
75
100
125
150
Genomic Position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Normalized Transcription
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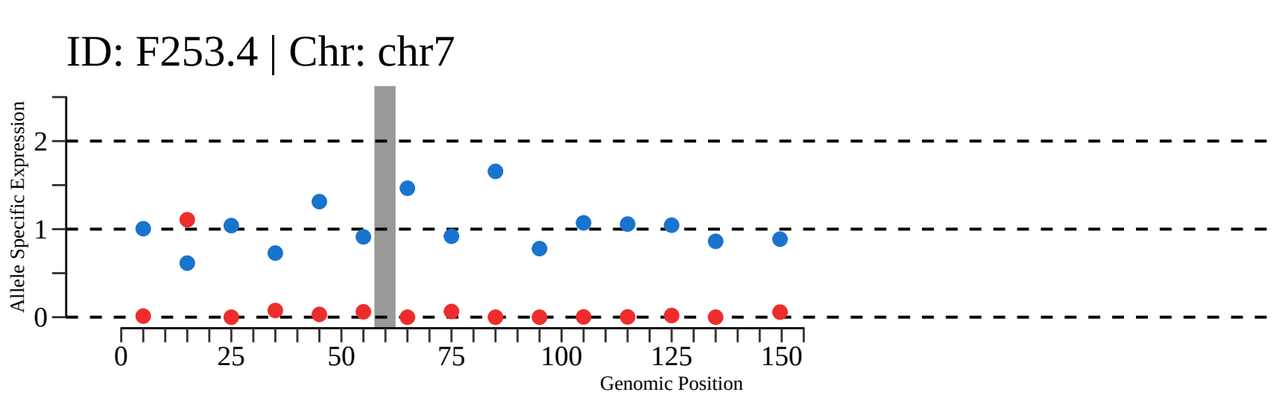
2
3
0
25
50
75
100
125
150
Genomic Position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1
2
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25
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75
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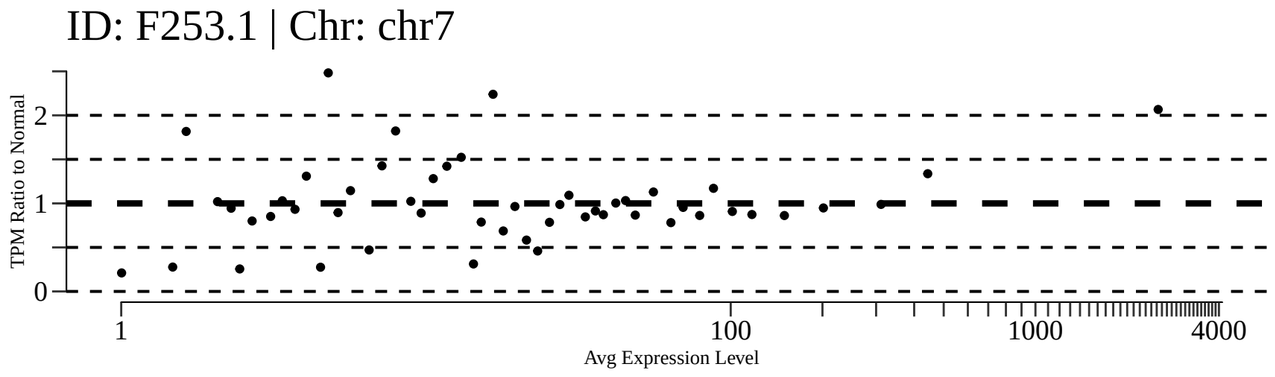
125
150
Genomic Position


ID: F253.1 | Chr: chr7
TPM Ratio to Normal
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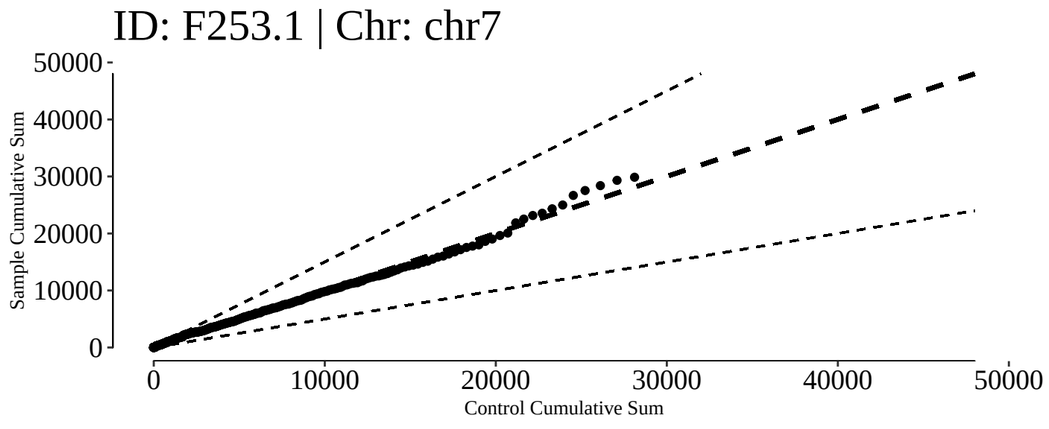
1
2
1
100
1000
4000
Avg Expression Level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Sample Cumulative Sum
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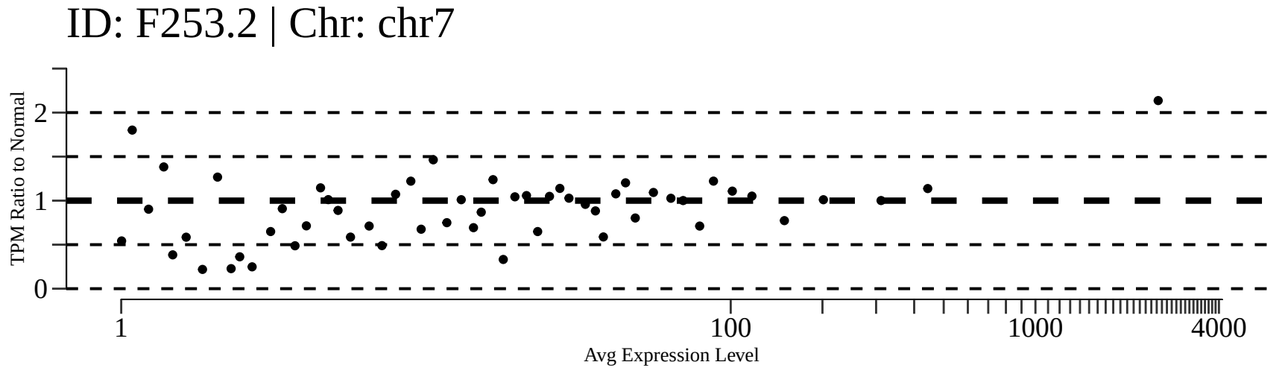
10000
20000
30000
40000
50000
Control Cumulative Sum


ID: F253.2 | Chr: chr7
TPM Ratio to Normal
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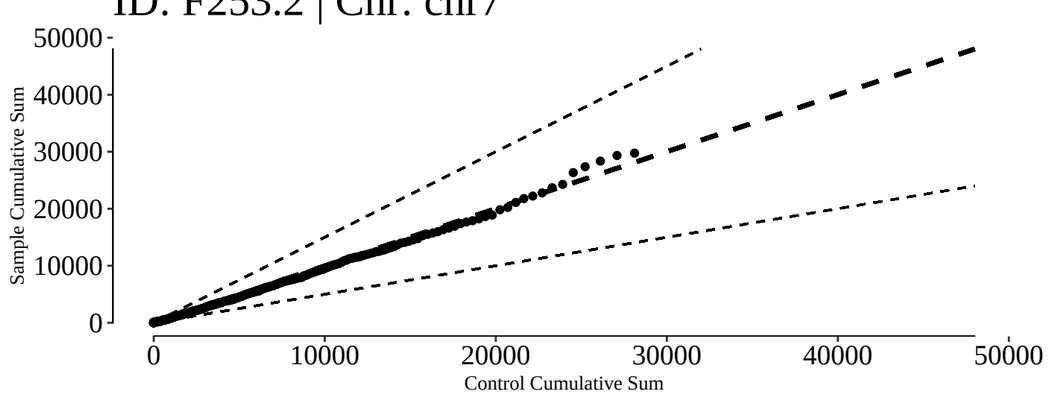
1
2
1
100
1000
4000
Avg Expression Level


ID: F253.2 | Chr: chr7
Sample Cumulative Sum
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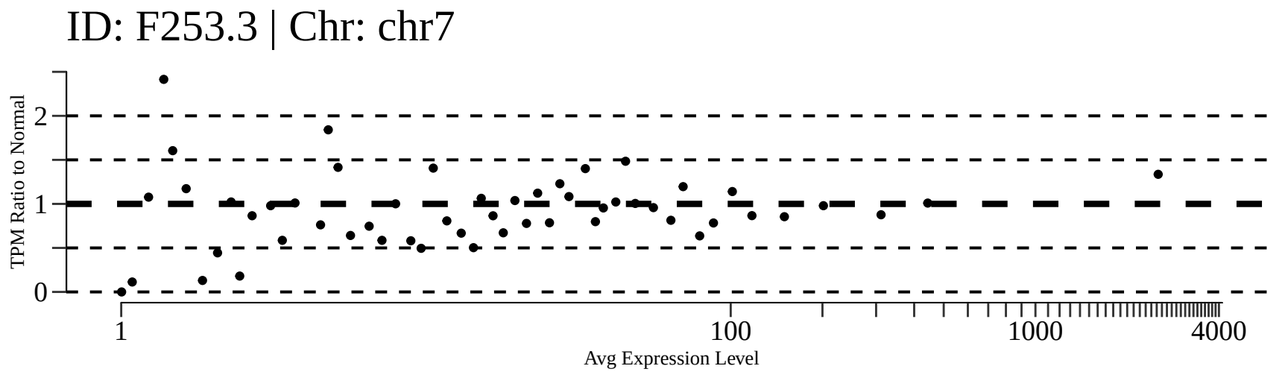
20000
30000
40000
50000
Control Cumulative Sum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TPM Ratio to Normal
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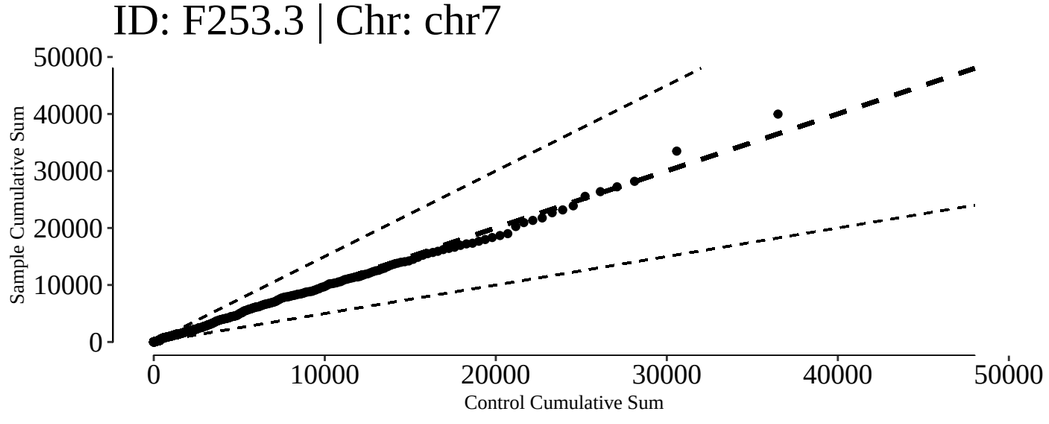
1
2
1
100
1000
4000
Avg Expression Level


ID: F253.3 | Chr: chr7
Sample Cumulative Sum
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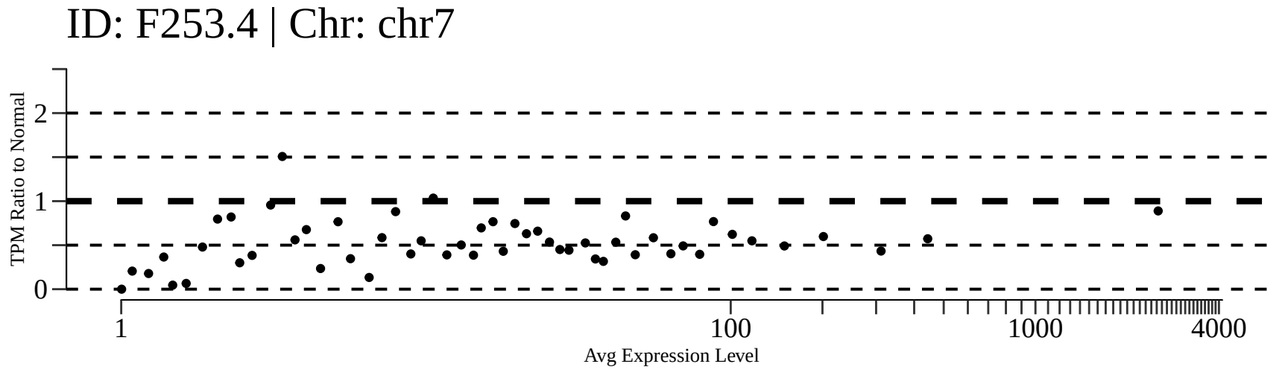
30000
40000
50000
Control Cumulative Sum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TPM Ratio to Normal
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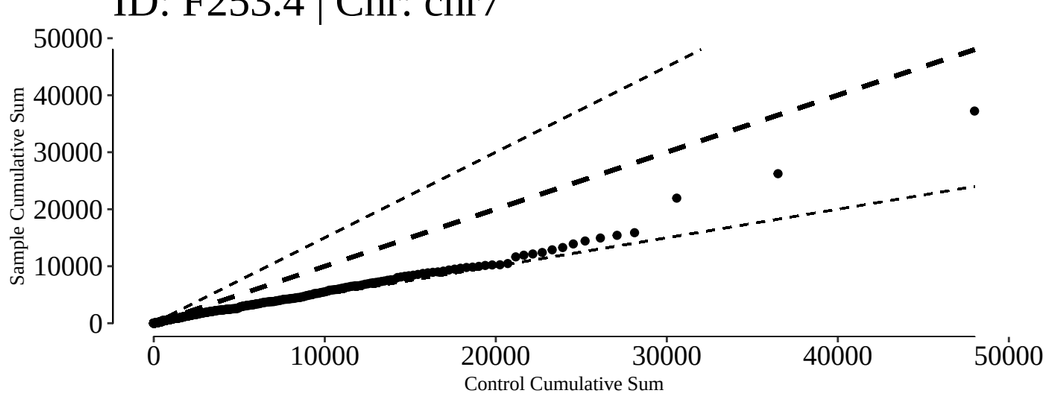
1
2
1
100
1000
4000
Avg Expression Level


ID: F253.4 | Chr: chr7
Sample Cumulative Sum
0
10000
20000
30000
40000
50000
Control Cumulative Sum