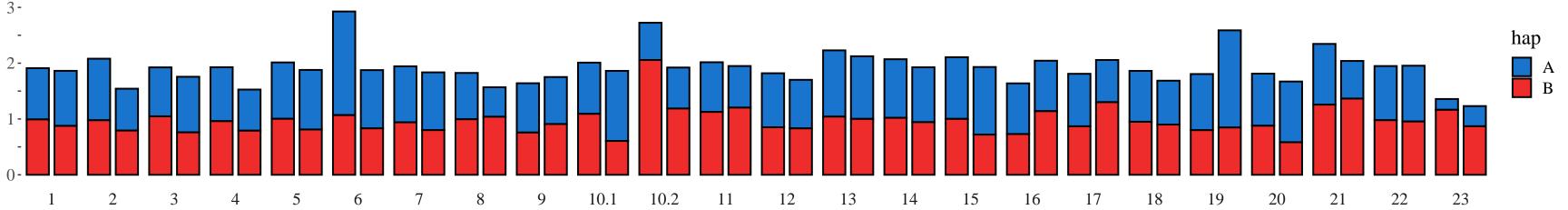
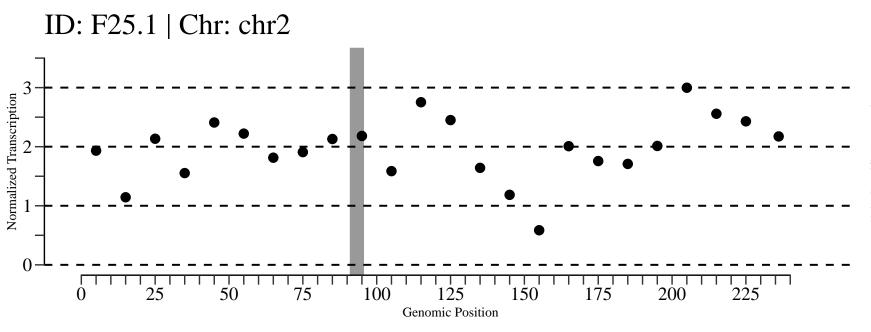
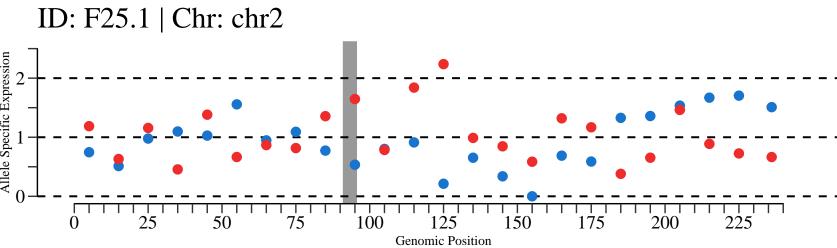
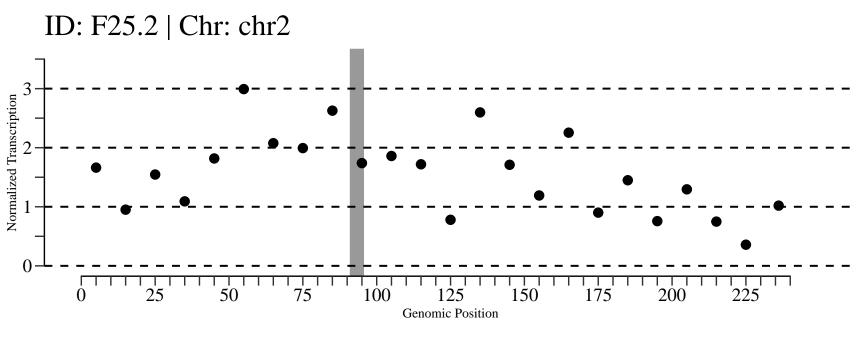
	generation	family_ids	A_id	B_id	chr	A_TPM	B_TPM	c1_TPM	c2_TPM	MN_hap
59	Gen2	F25	F25.1	F25.2	2	2.080676	1.542868	NA	NA	Α
60	Gen2	F25	F25.1	F25.2	6	2.926585	1.875841	NA	NA	Α
61	Gen2	F25	F25.1	F25.2	8	1.825350	1.568497	NA	NA	Α
62	Gen2	F25	F25.1	F25.2	10b	2.724554	1.922265	NA	NA	В
63	Gen2	F25	F25.1	F25.2	11	2.016998	1.949055	NA	NA	Α
64	Gen2	F25	F25.1	F25.2	17	1.809816	2.057019	NA	NA	В
65	Gen2	F25	F25.1	F25.2	19	1.805469	2.588840	NA	NA	Α
66	Gen2	F25	F25.1	F25.2	20	1.812603	1.671506	NA	NA	В

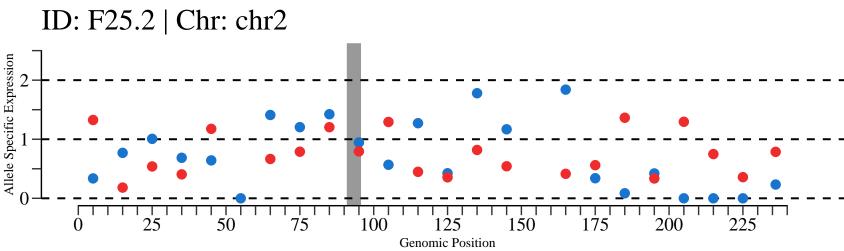
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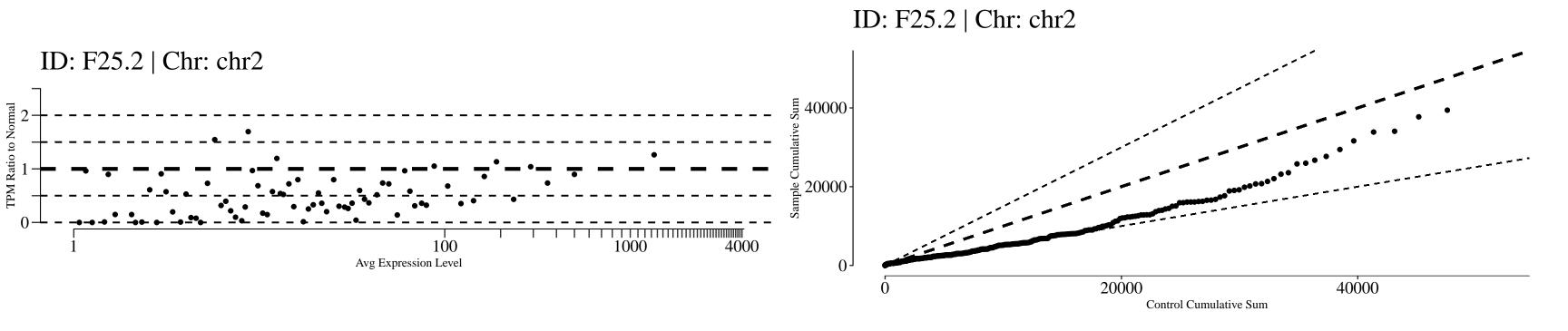


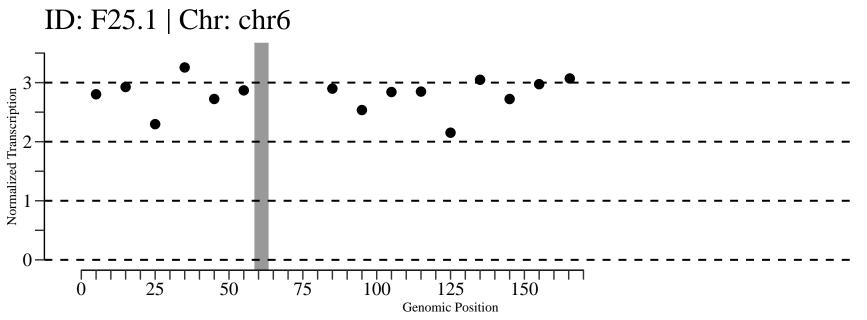


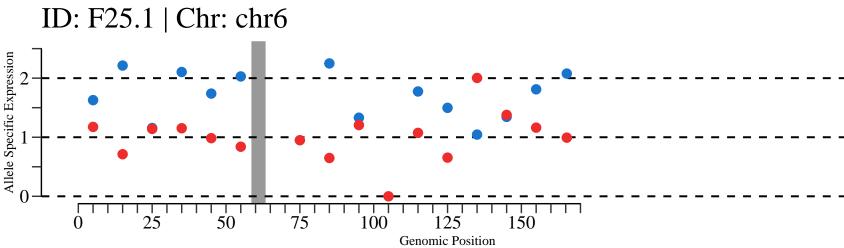


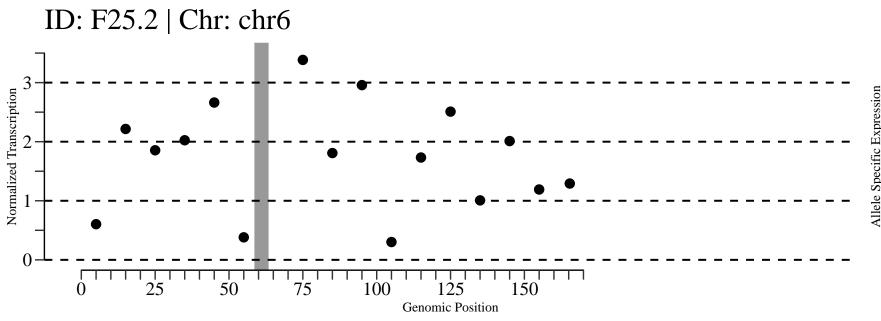


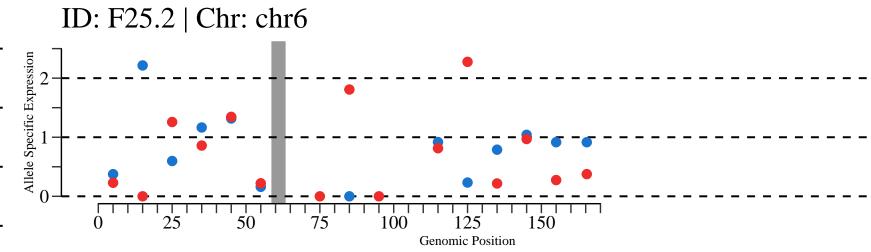


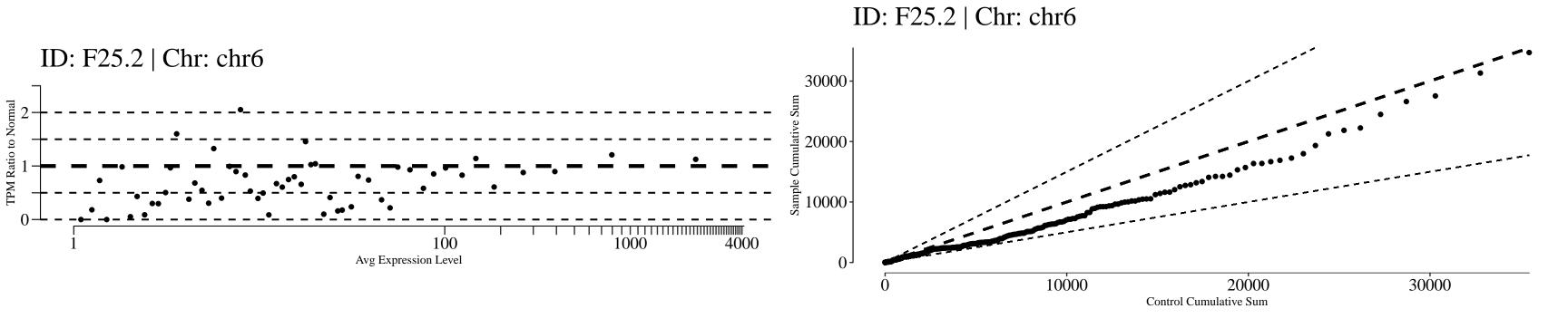


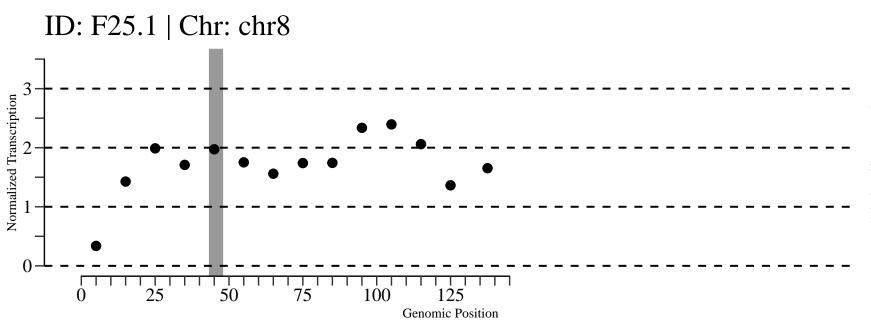


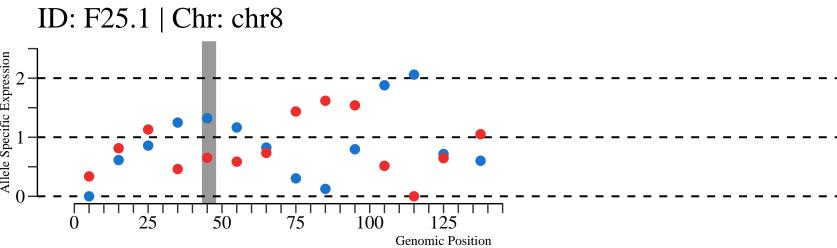


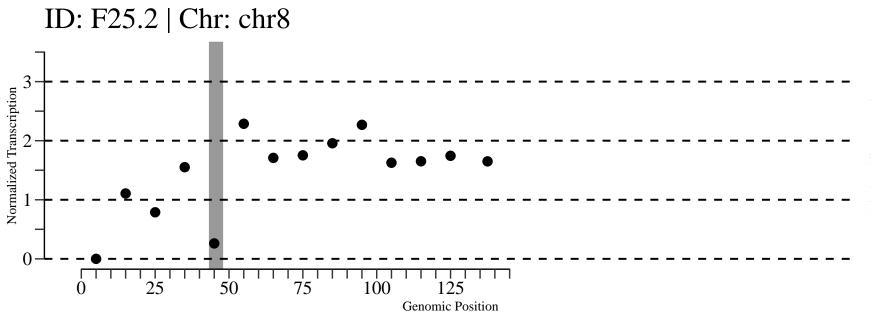


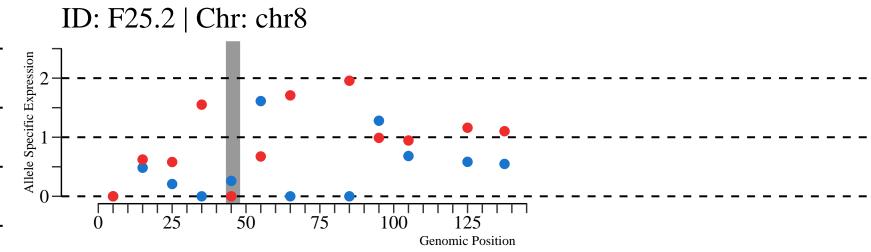












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15000
Avg Expression Level

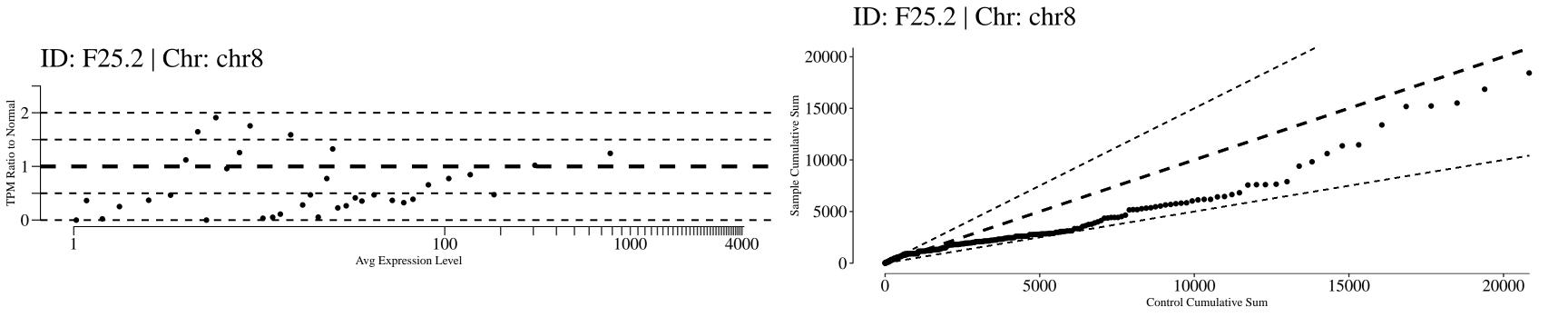
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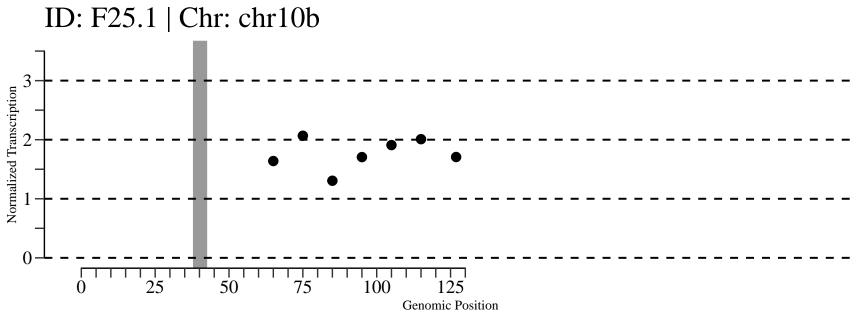
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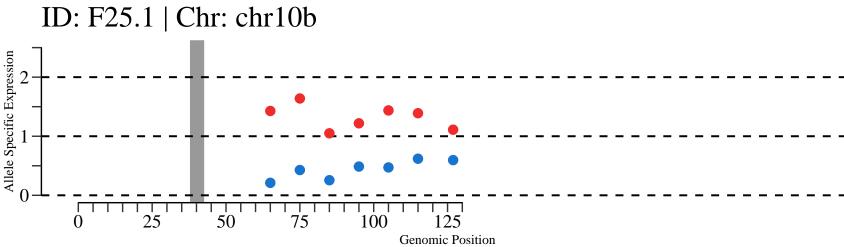
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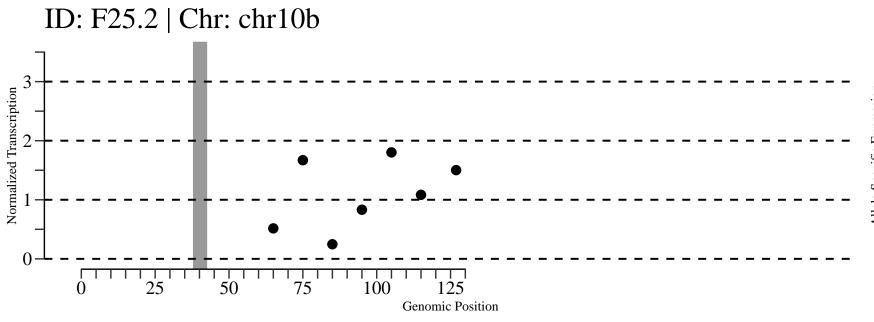
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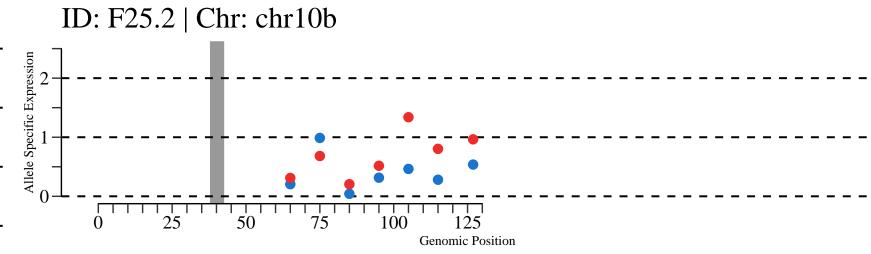
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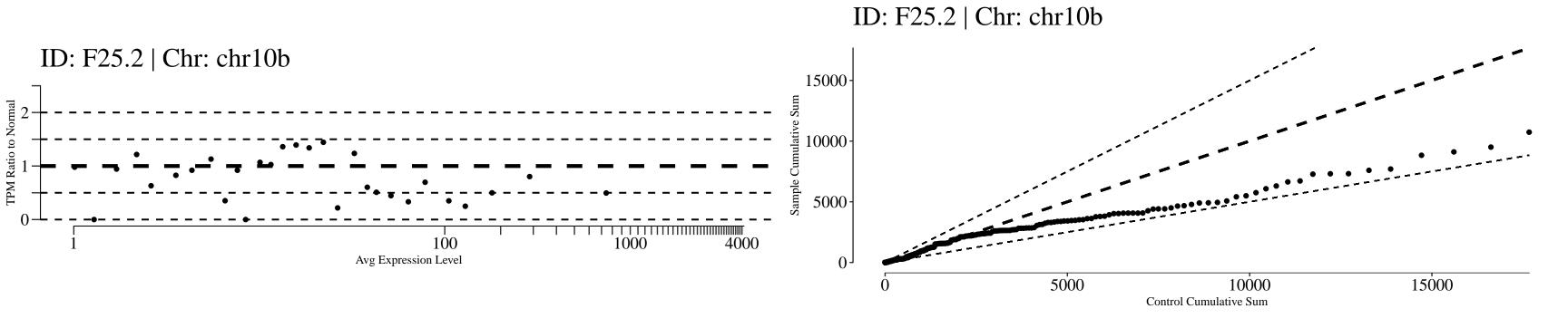


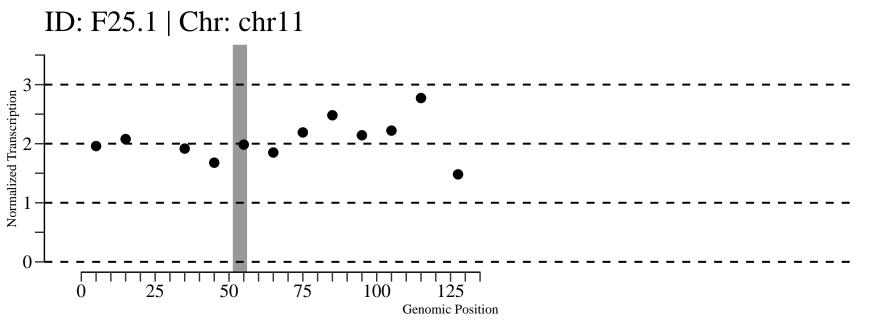
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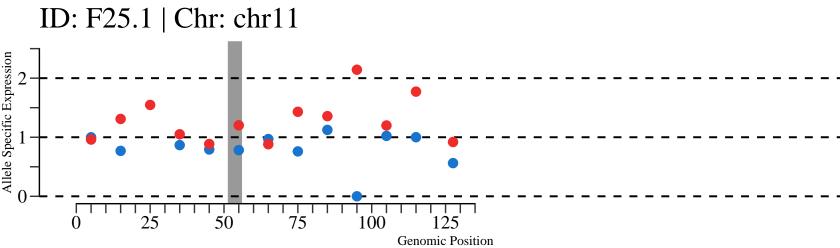
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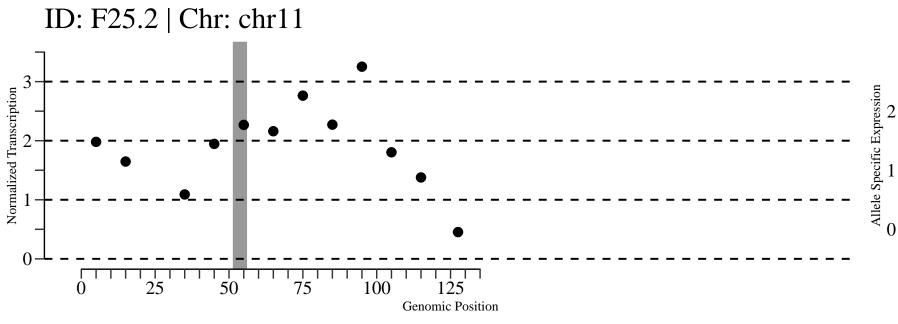
Avg Expression Level

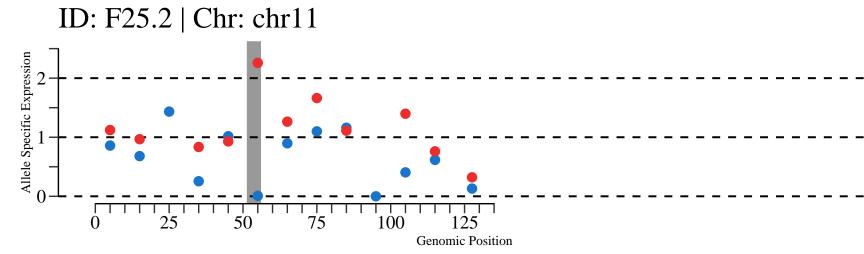
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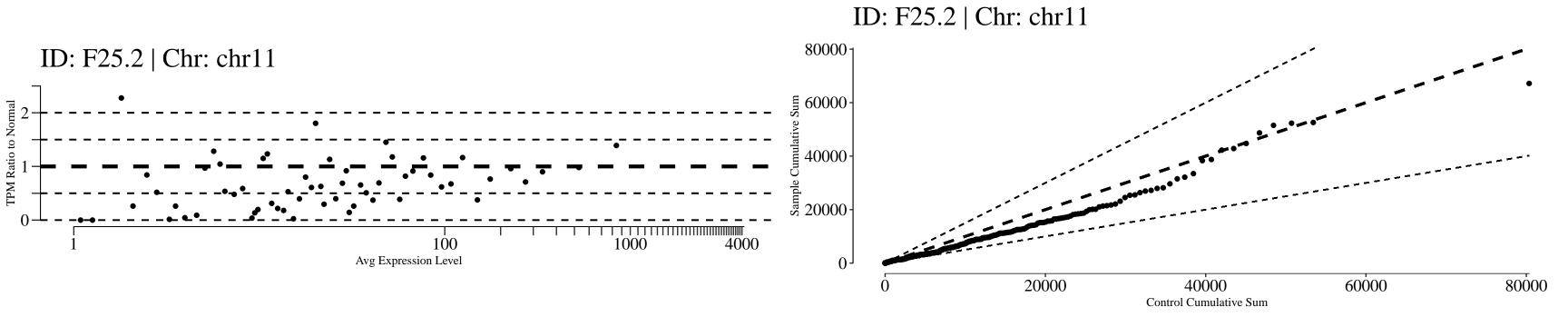


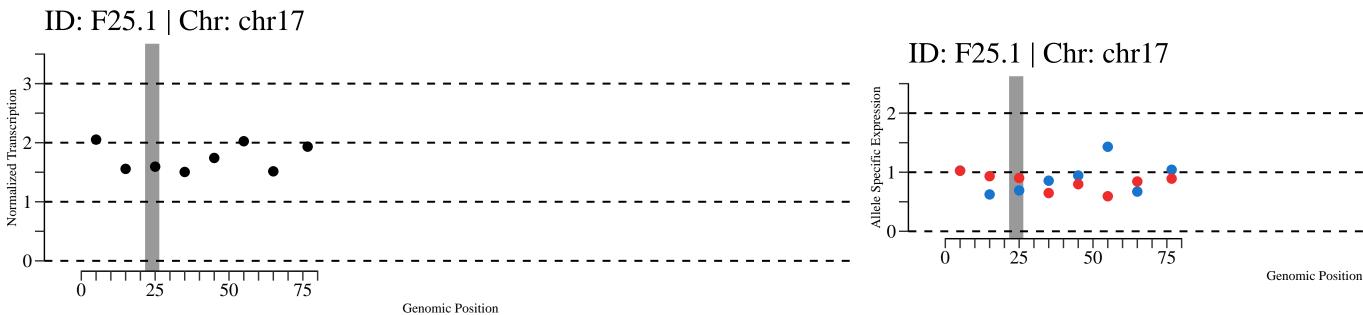


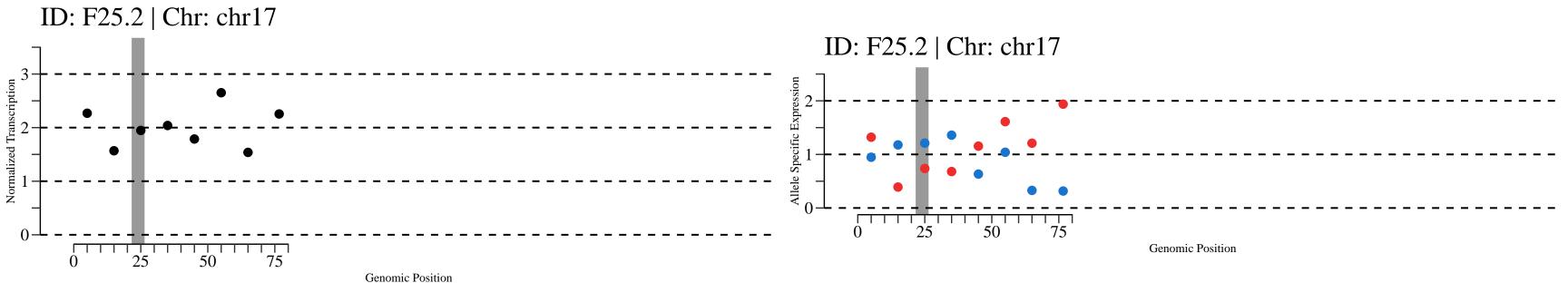


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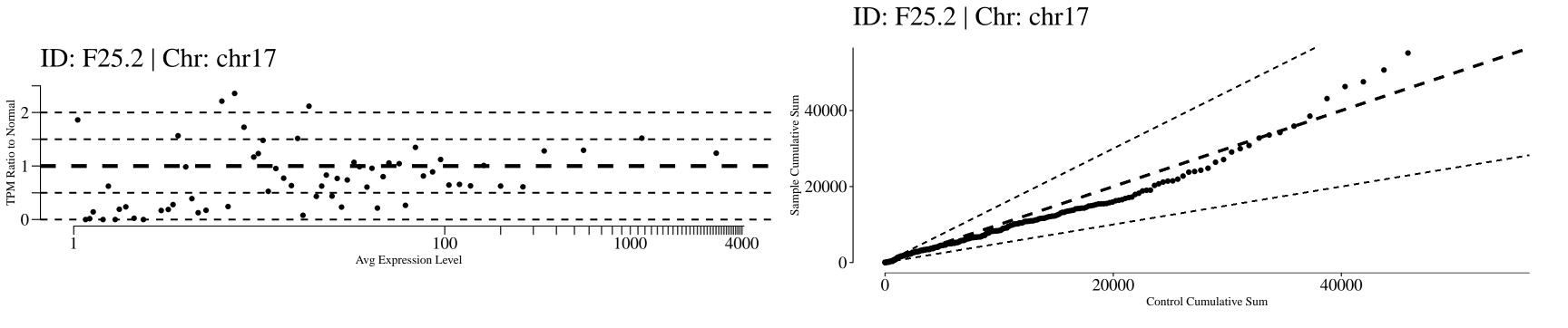
Total Chr: chr11

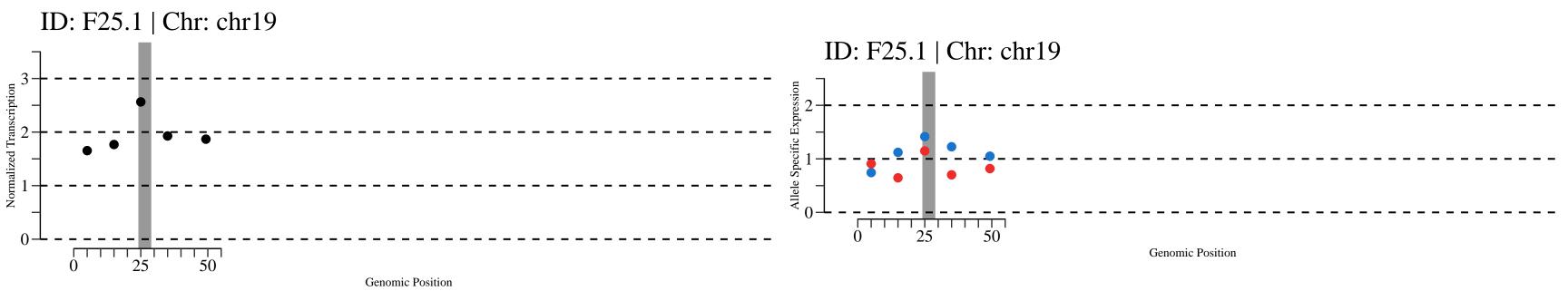


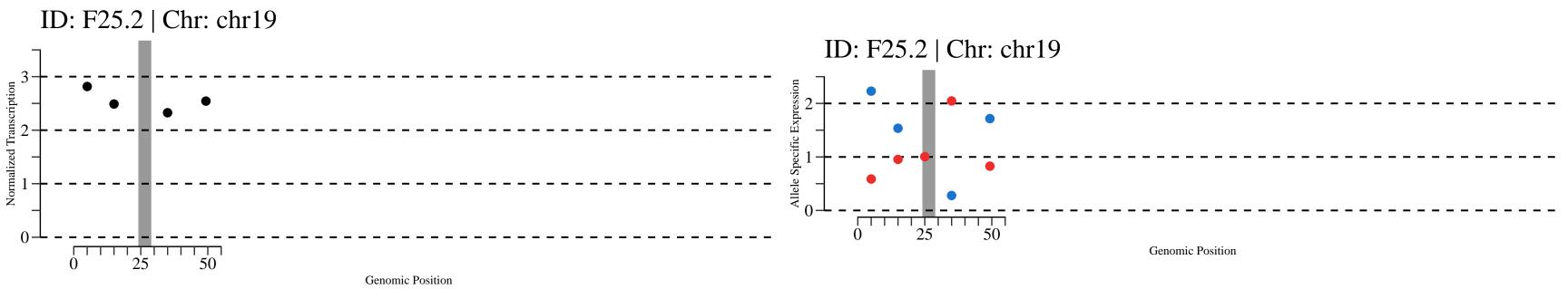


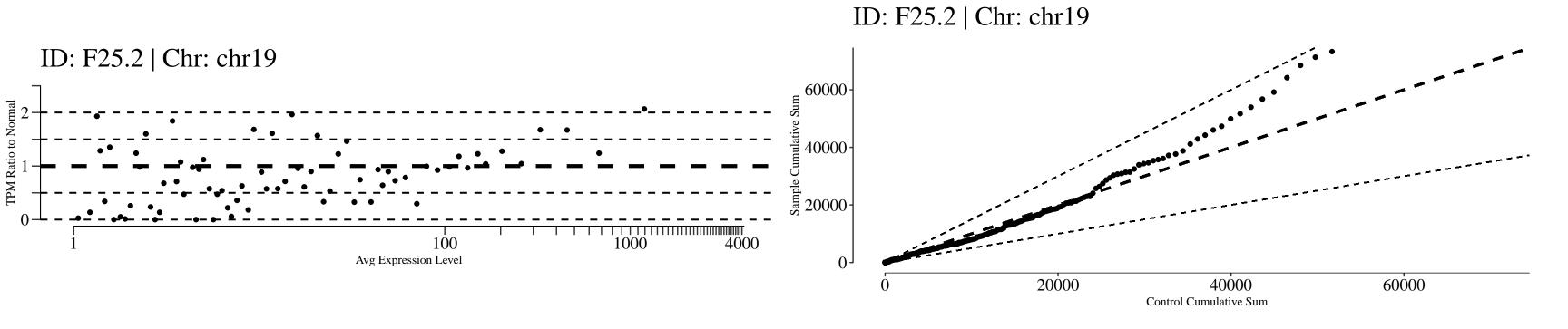


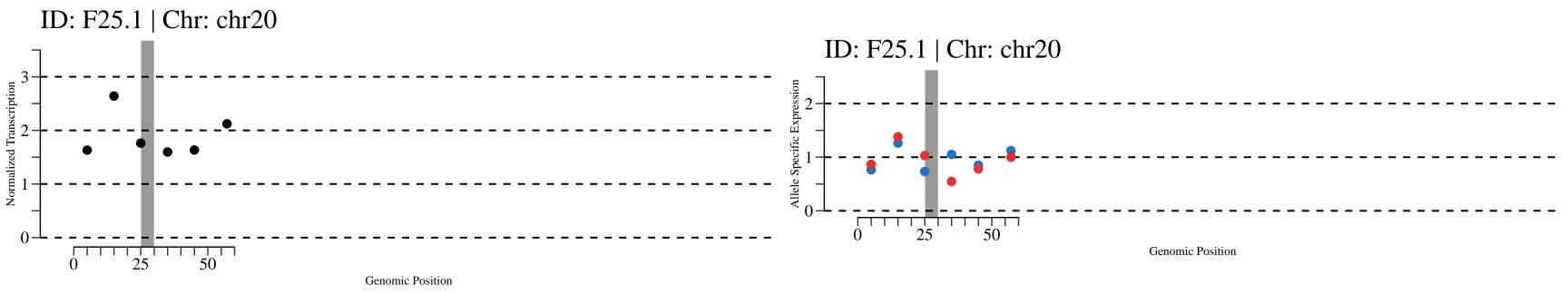
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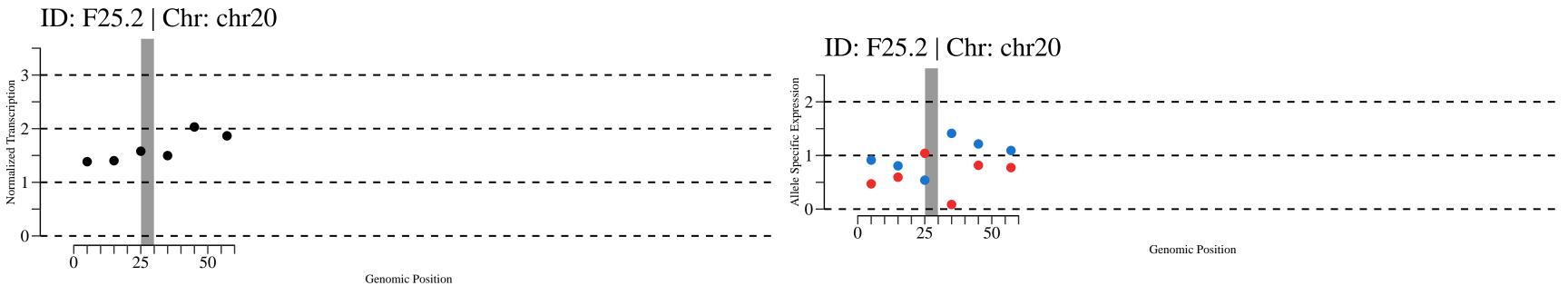












ID: F25.1 | Chr: chr20

