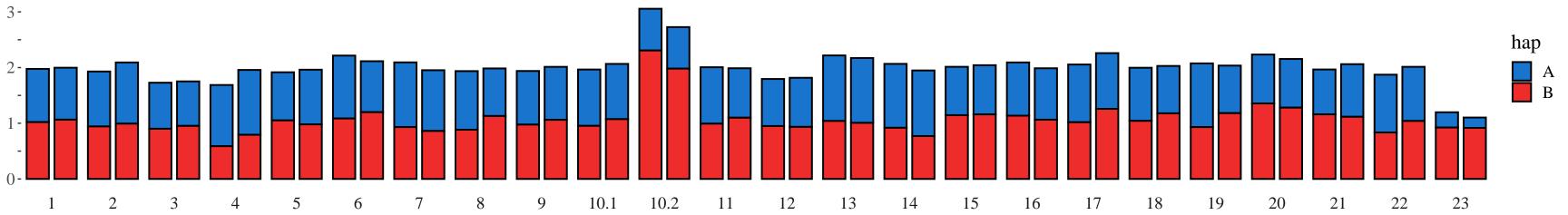
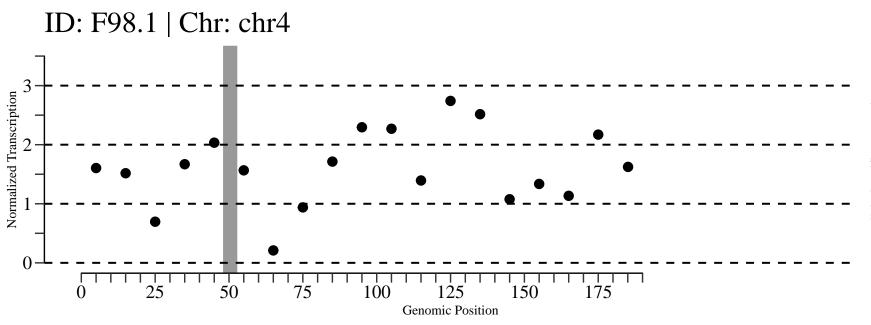
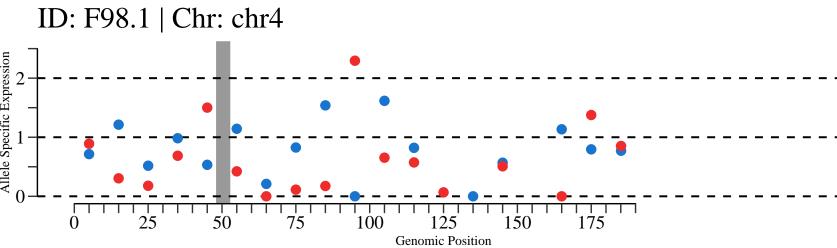
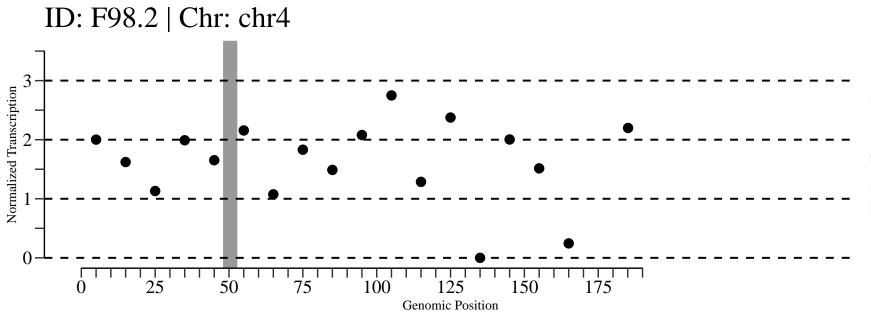
generation         family_ids         A_id         B_id         chr         A_TPM         B_TPM         c1_TPM         c2_TPM         MN_hap           26         Gen1         F98         F98.1         F98.2         4         1.687413         1.957656         NA         NA         NA         B           27         Gen1         F98         F98.1         F98.2         17         2.055248         2.259516         NA         NA         B           28         Gen1         F98         F98.1         F98.2         20         2.234134         2.154523         NA         NA         B											
27 Gen1 F98 F98.1 F98.2 17 2.055248 2.259516 NA NA B		generation	family_ids	A_id	B_id	chr	A_TPM	B_TPM	c1_TPM	c2_TPM	MN_hap
	26	Gen1	F98	F98.1	F98.2	4	1.687413	1.957656	NA	NA	В
28 Gen1 F98 F98.1 F98.2 20 2.234134 2.154523 NA NA B	27	Gen1	F98	F98.1	F98.2	17	2.055248	2.259516	NA	NA	В
	28	Gen1	F98	F98.1	F98.2	20	2.234134	2.154523	NA	NA	В

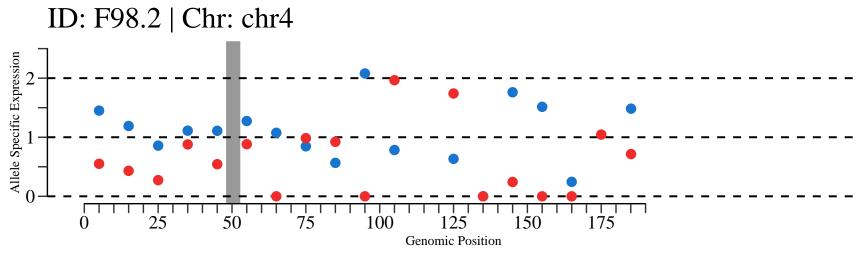
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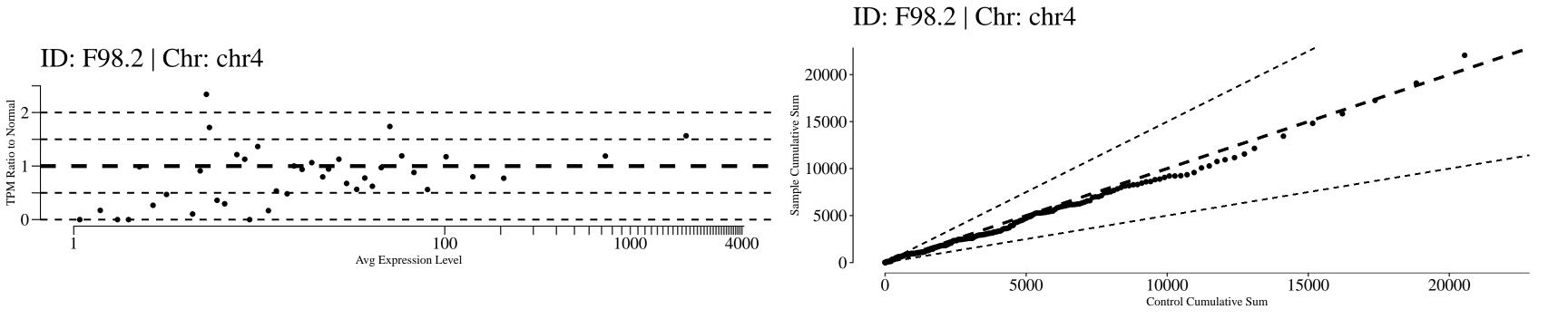


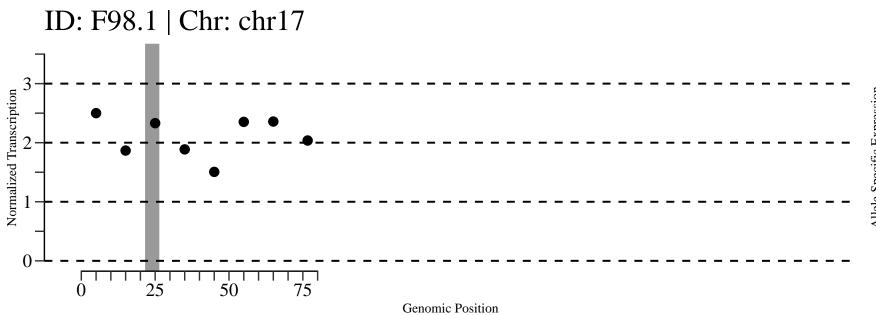


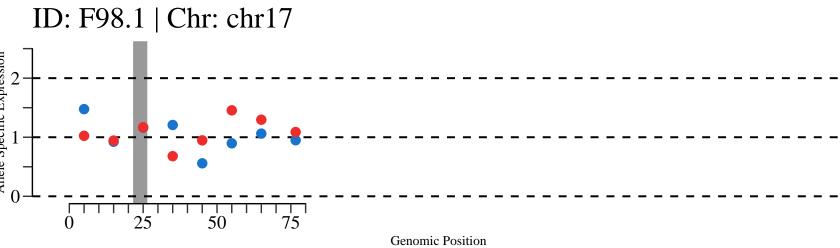


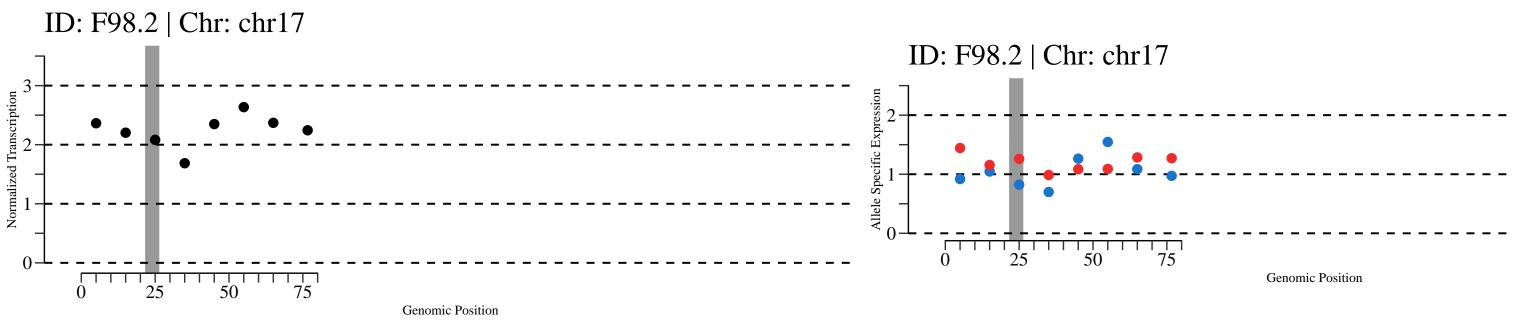


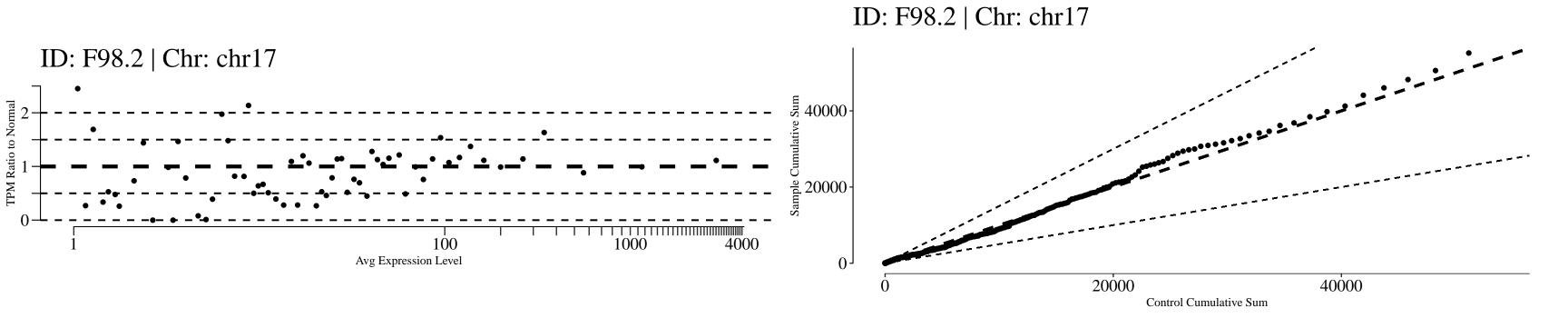
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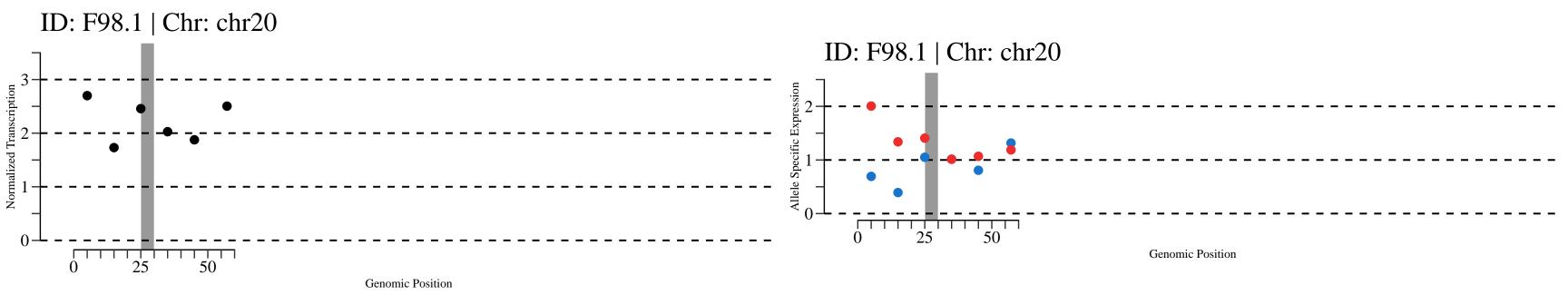


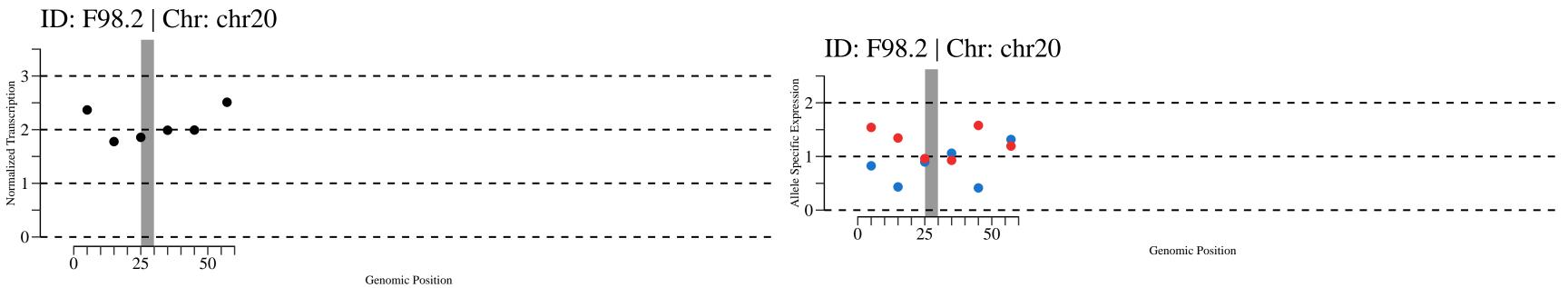












ID: F98.1 | Chr: chr20

