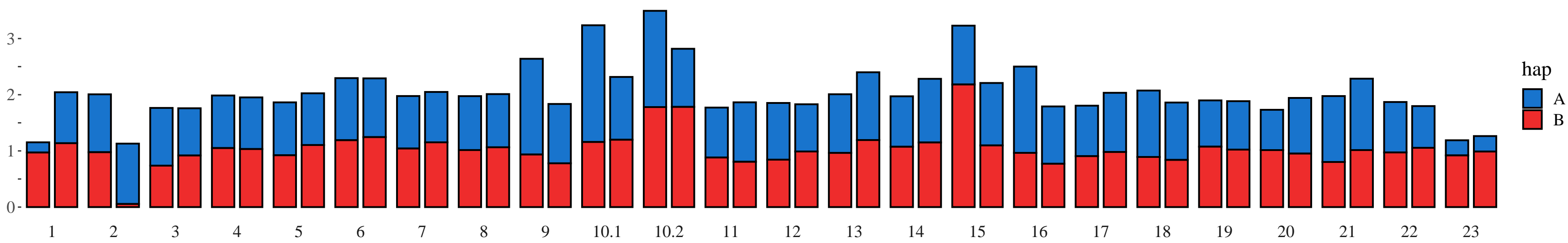
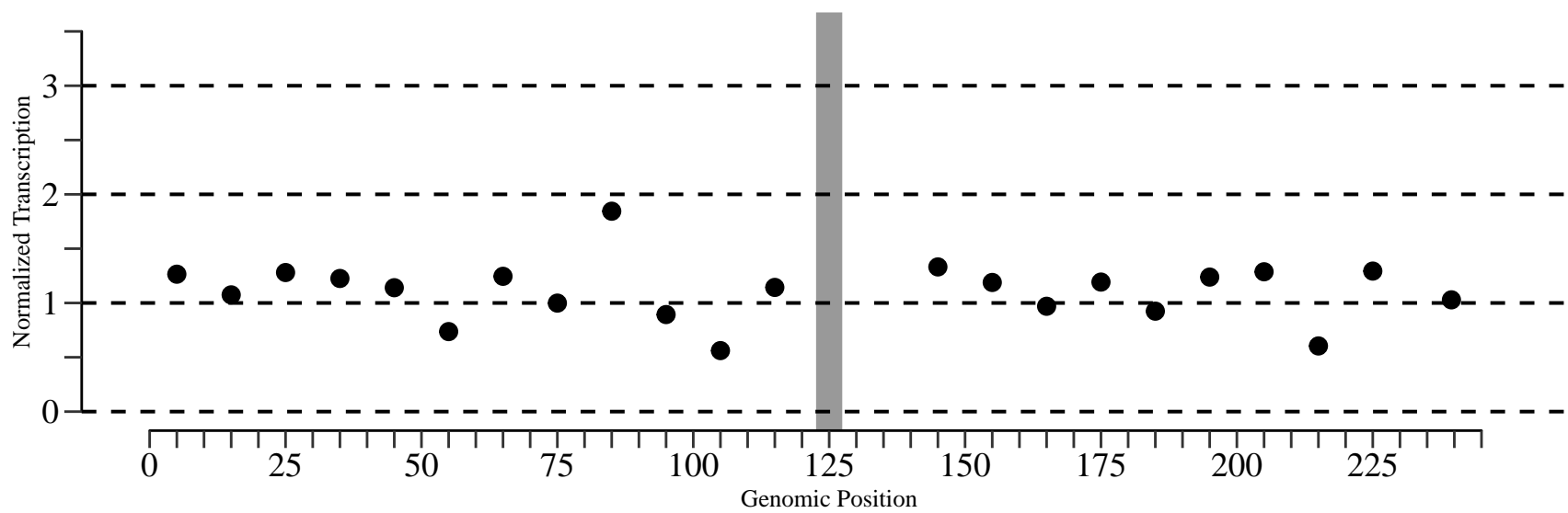


	generation	family_ids	A_id	B_id	chr	A_TPM	B_TPM	c1_TPM	c2_TPM	MN_hap
18	Gen1	F79	F79.1	F79.2	1	1.152912	2.044549	NA	NA	A
19	Gen1	F79	F79.1	F79.2	2	2.007109	1.129856	NA	NA	B
20	Gen1	F79	F79.1	F79.2	9	2.639708	1.835508	NA	NA	A
21	Gen1	F79	F79.1	F79.2	10a	3.236316	2.316607	NA	NA	A
22	Gen1	F79	F79.1	F79.2	10b	3.493526	2.817913	NA	NA	A
23	Gen1	F79	F79.1	F79.2	15	3.229570	2.209052	NA	NA	B
24	Gen1	F79	F79.1	F79.2	16	2.501364	1.791527	NA	NA	A

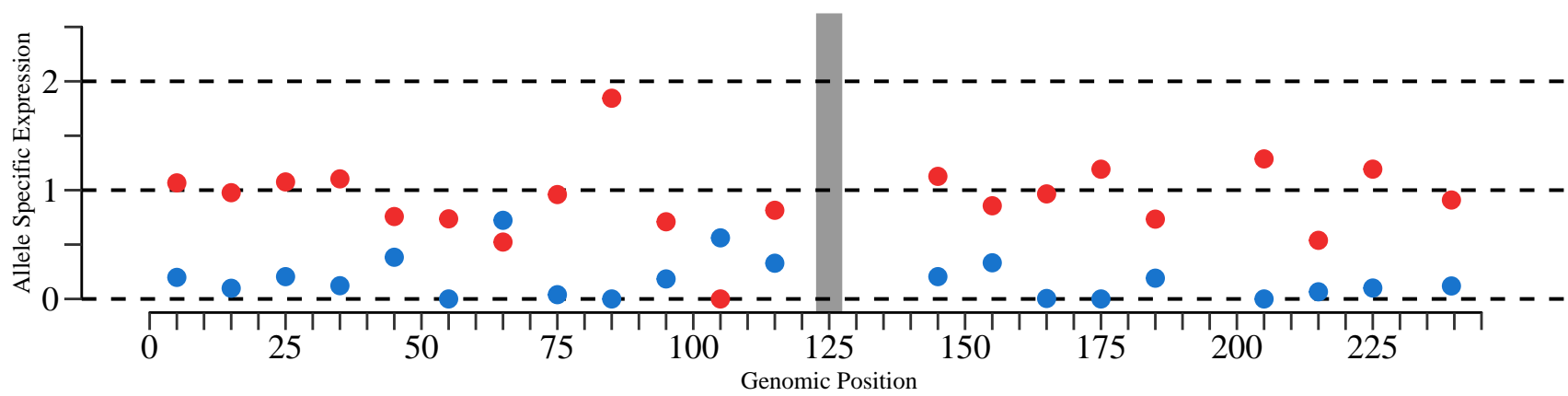
IDs: F79.1 | F79.2



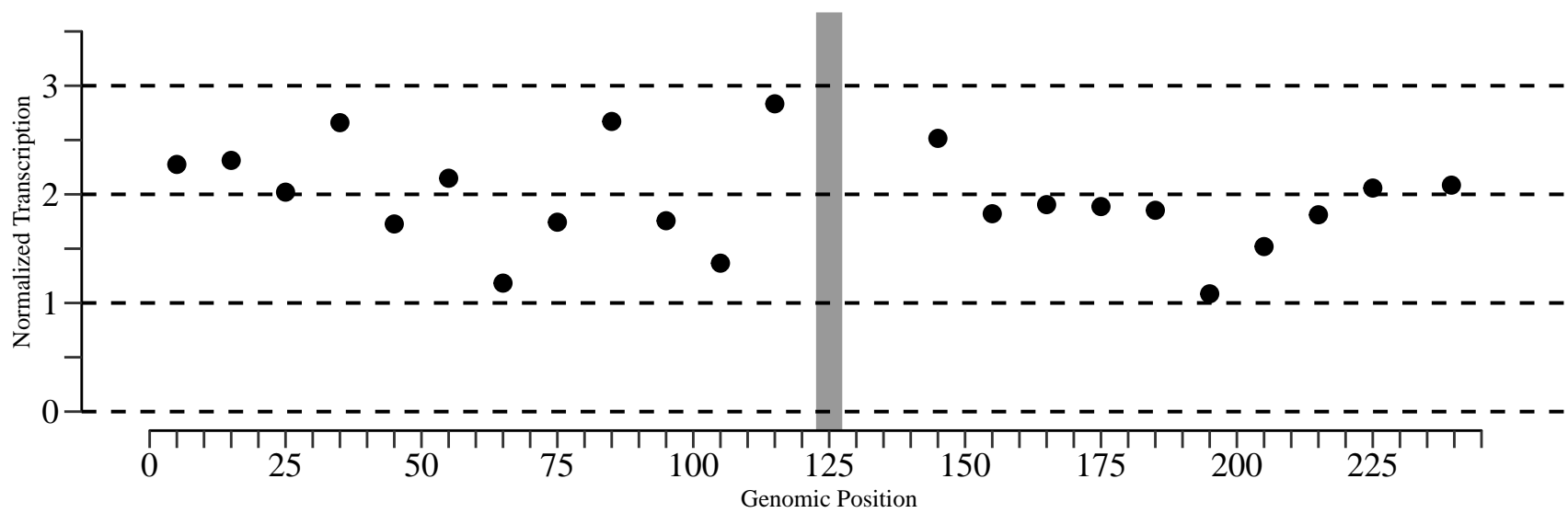
ID: F79.1 | Chr: chr1



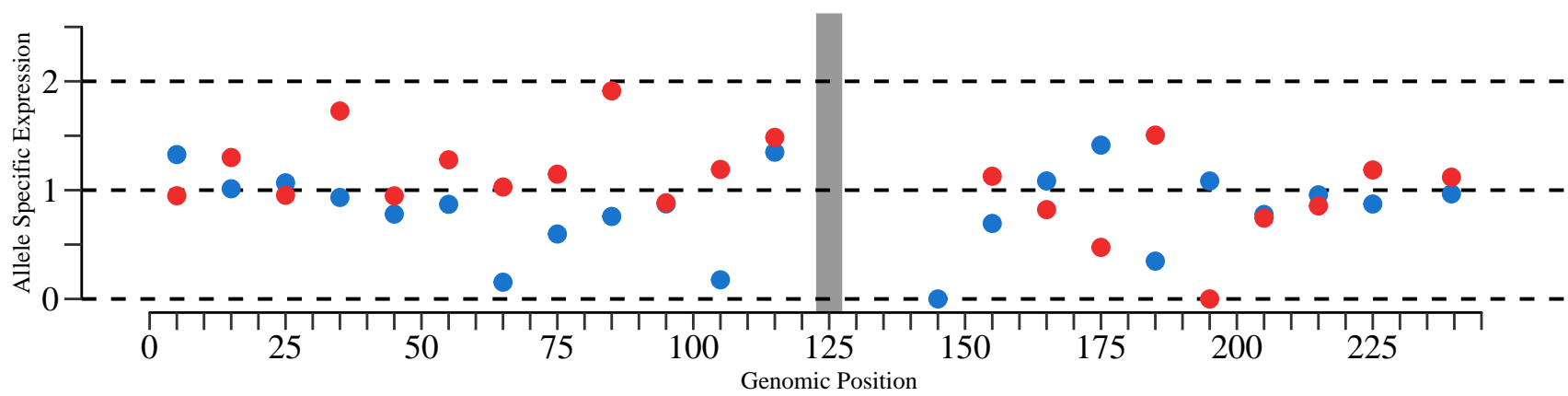
ID: F79.1 | Chr: chr1



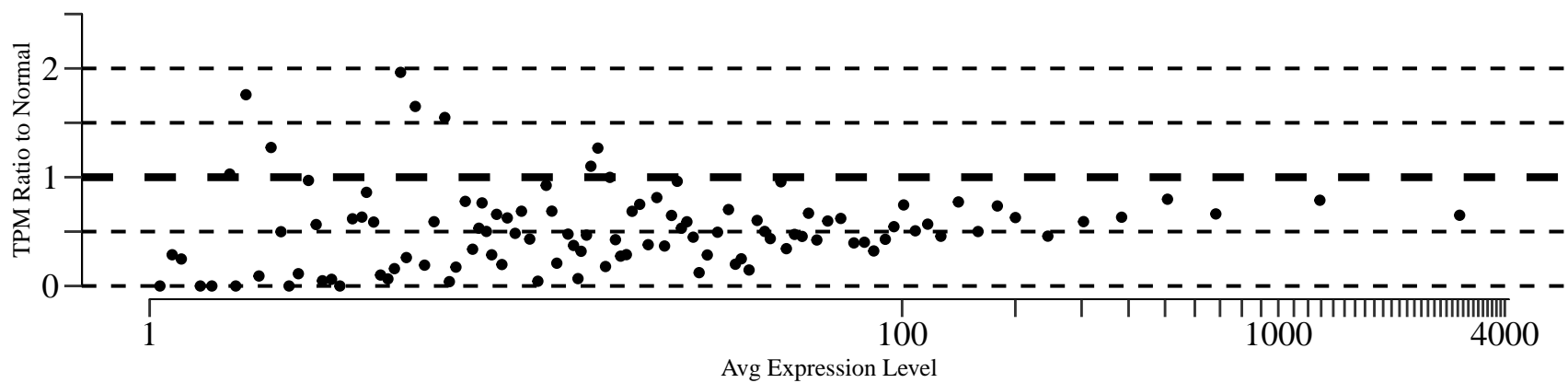
ID: F79.2 | Chr: chr1



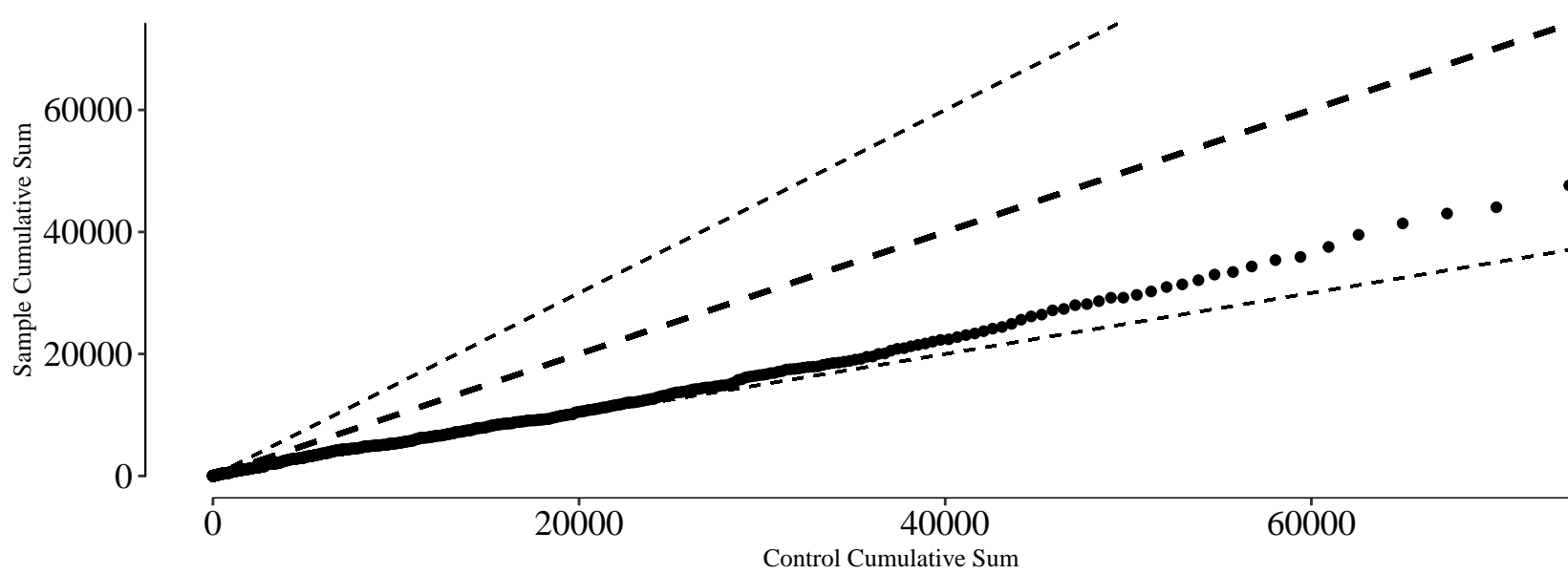
ID: F79.2 | Chr: chr1



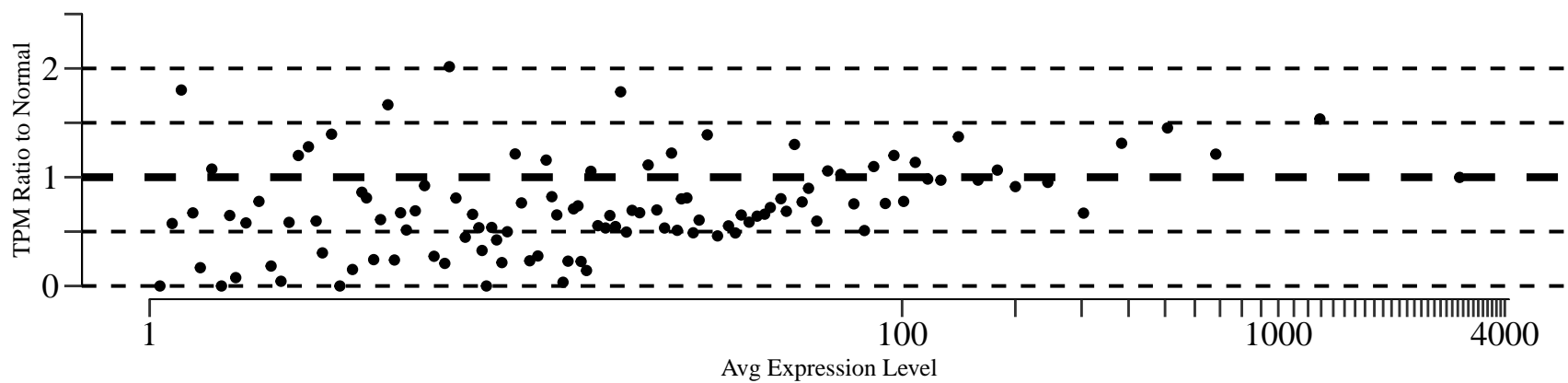
ID: F79.1 | Chr: chr1



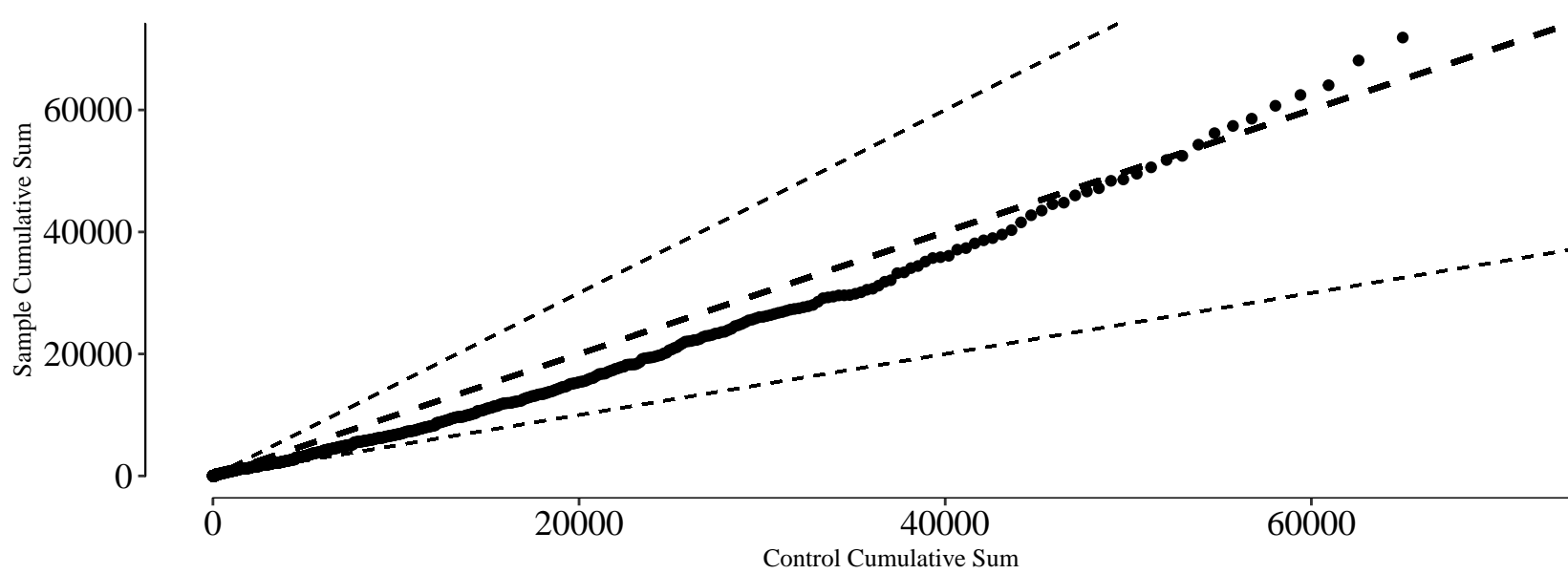
ID: F79.1 | Chr: chr1



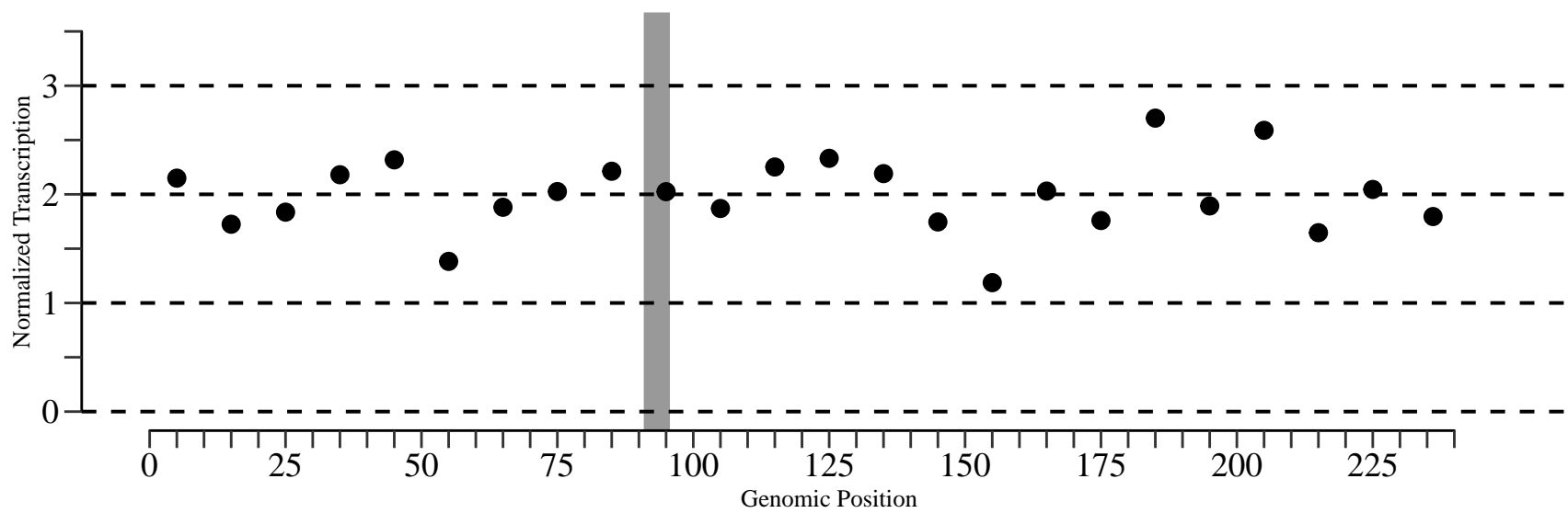
ID: F79.2 | Chr: chr1



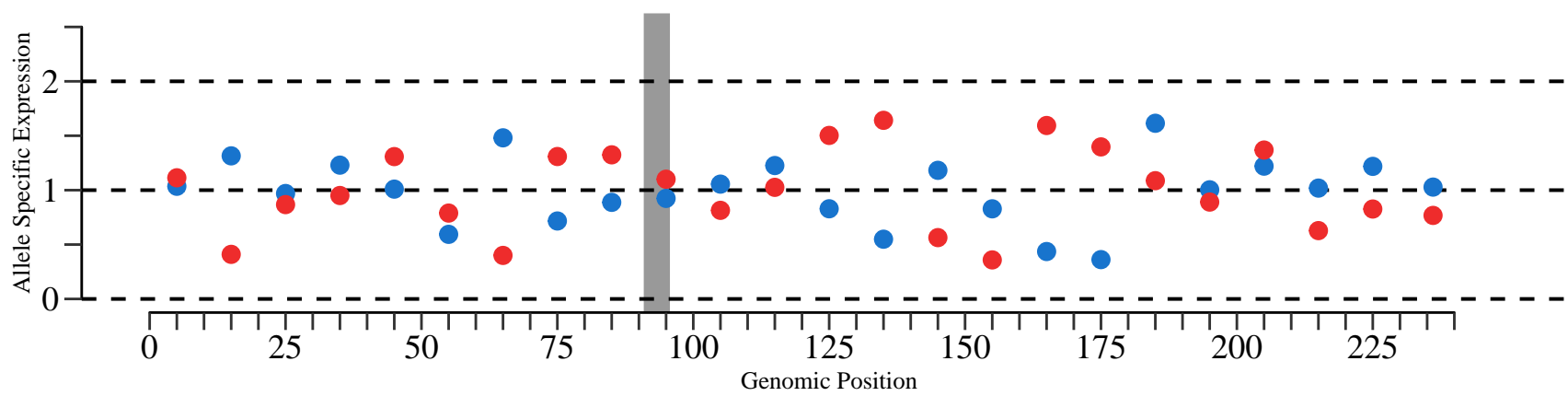
ID: F79.2 | Chr: chr1



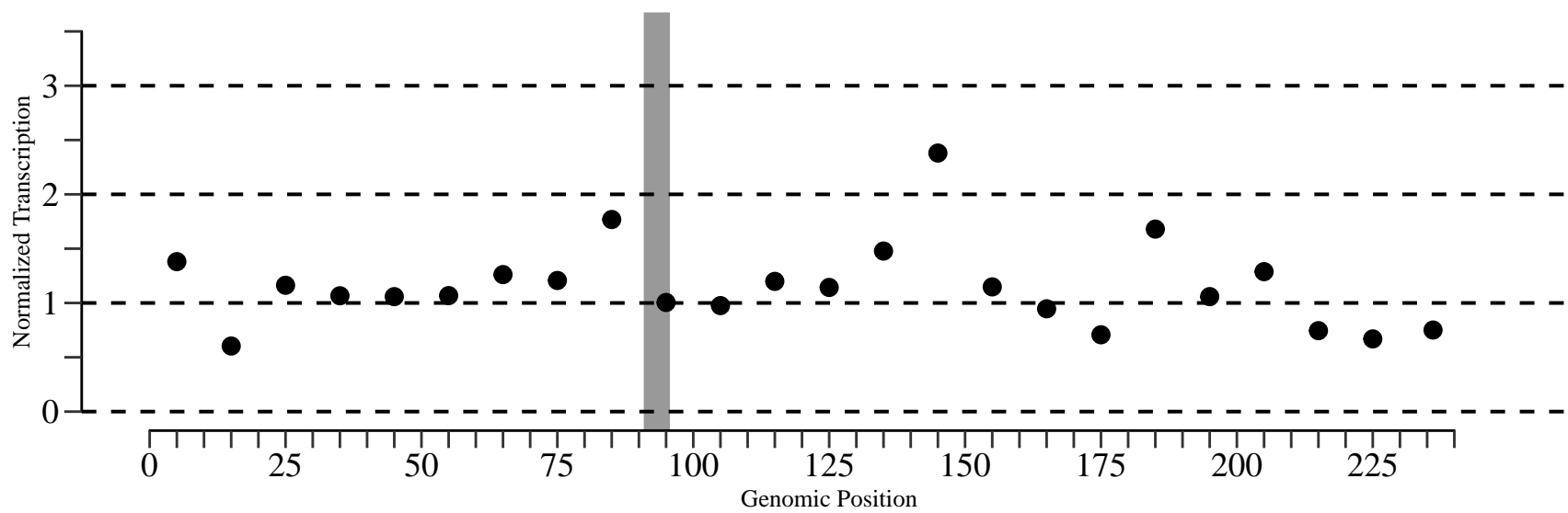
ID: F79.1 | Chr: chr2



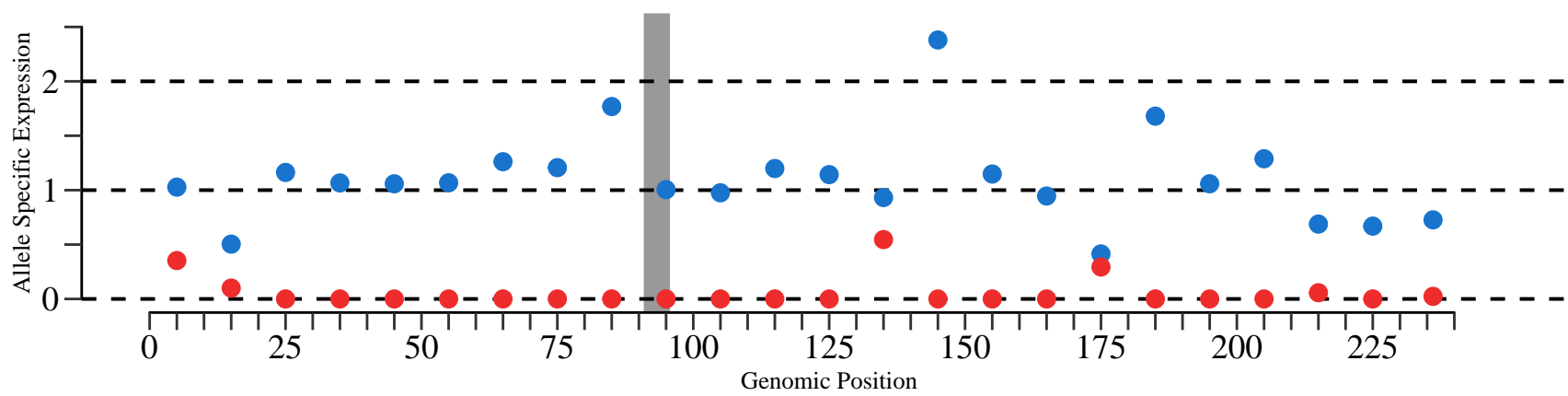
ID: F79.1 | Chr: chr2



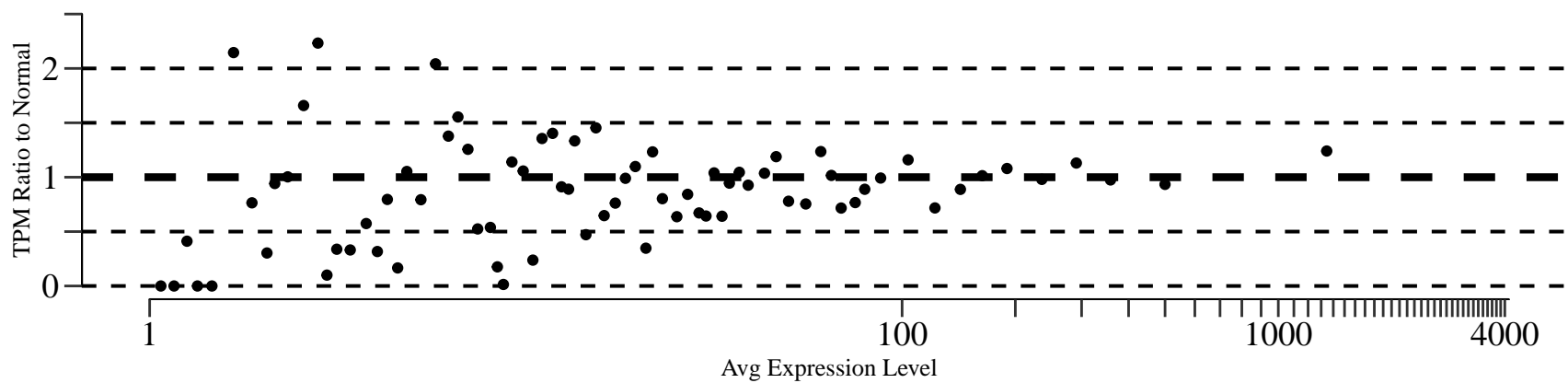
ID: F79.2 | Chr: chr2



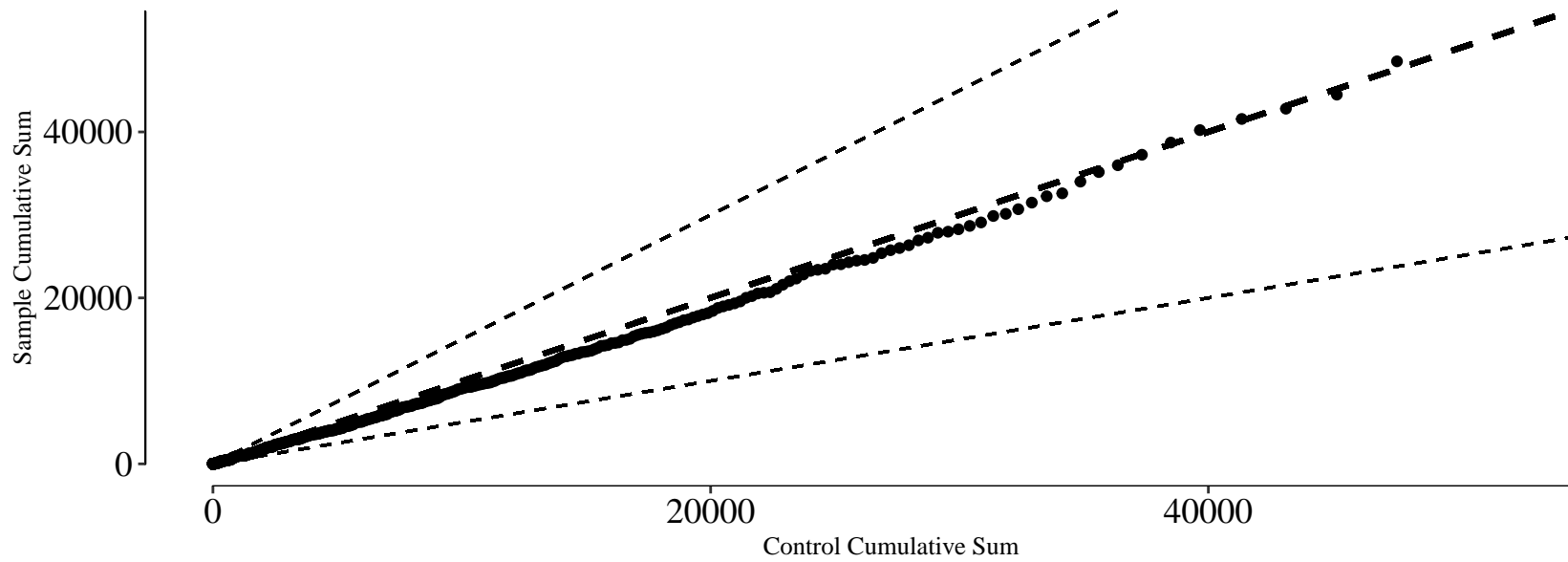
ID: F79.2 | Chr: chr2



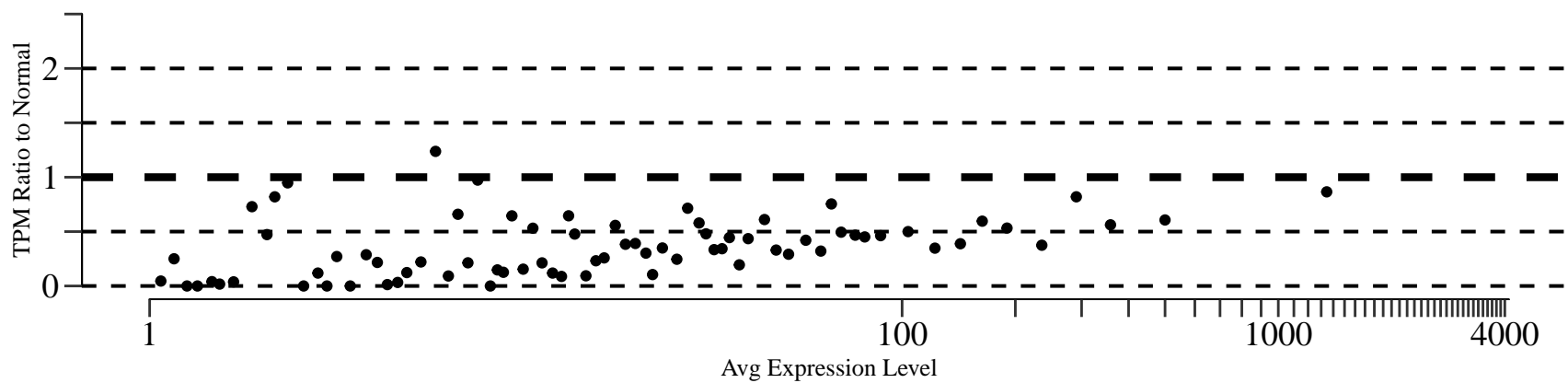
ID: F79.1 | Chr: chr2



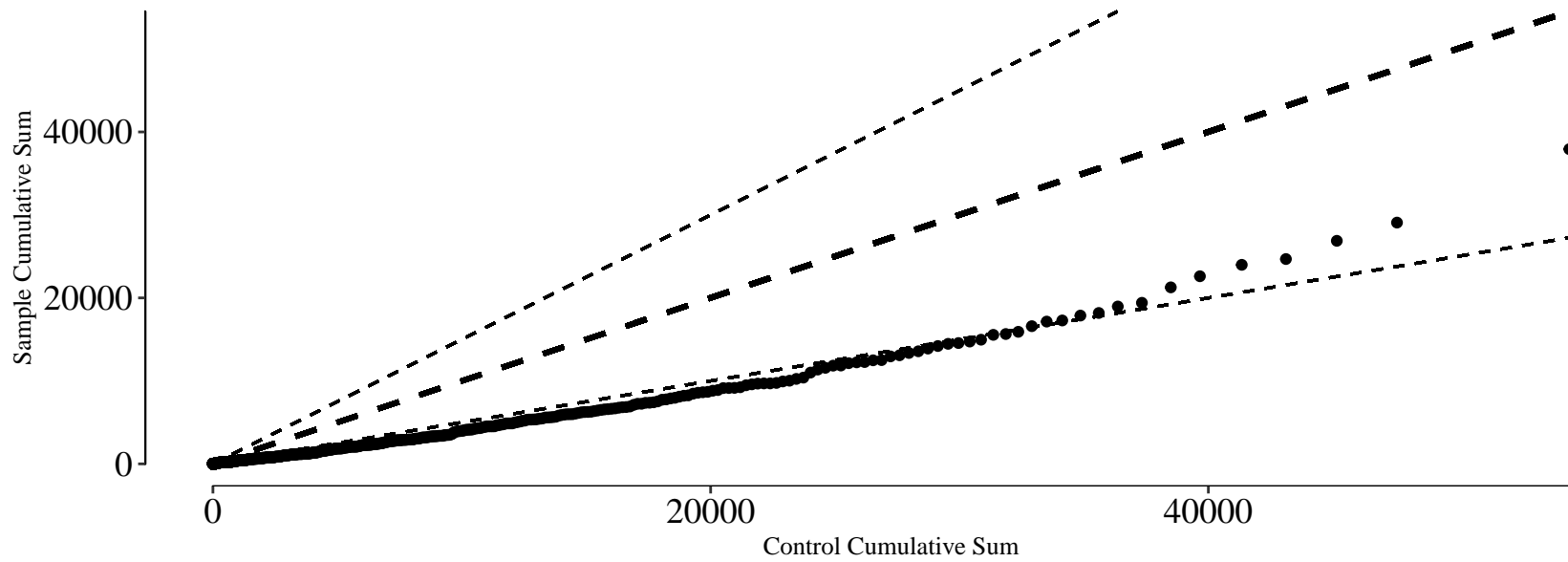
ID: F79.1 | Chr: chr2



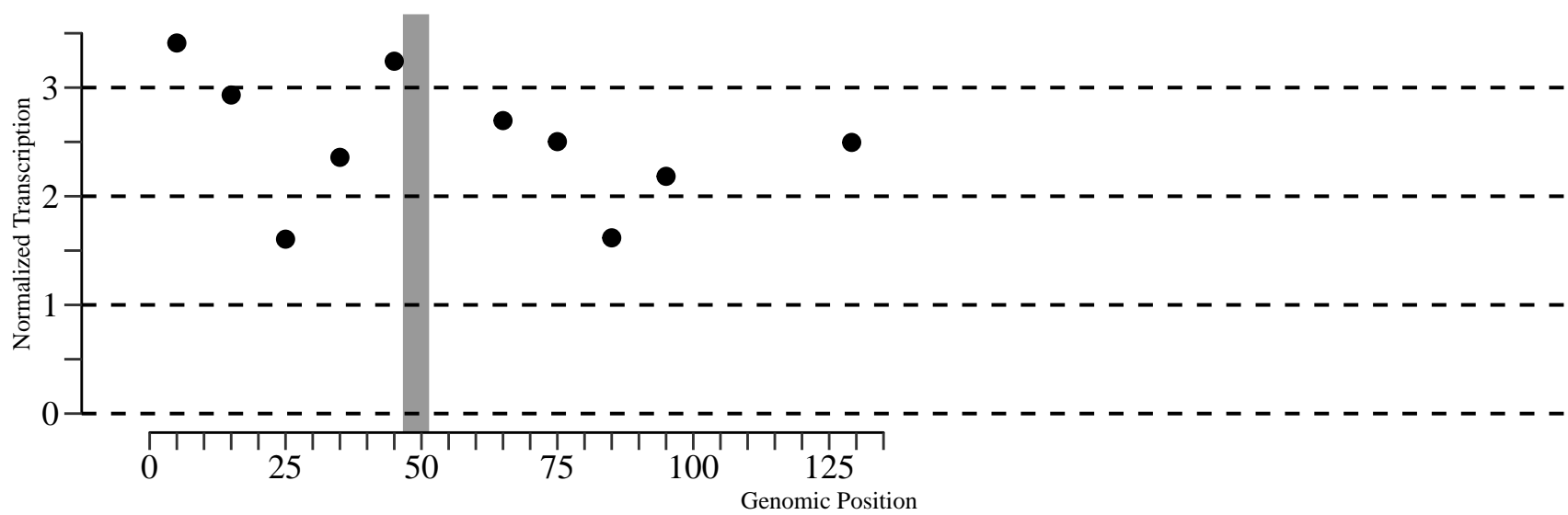
ID: F79.2 | Chr: chr2



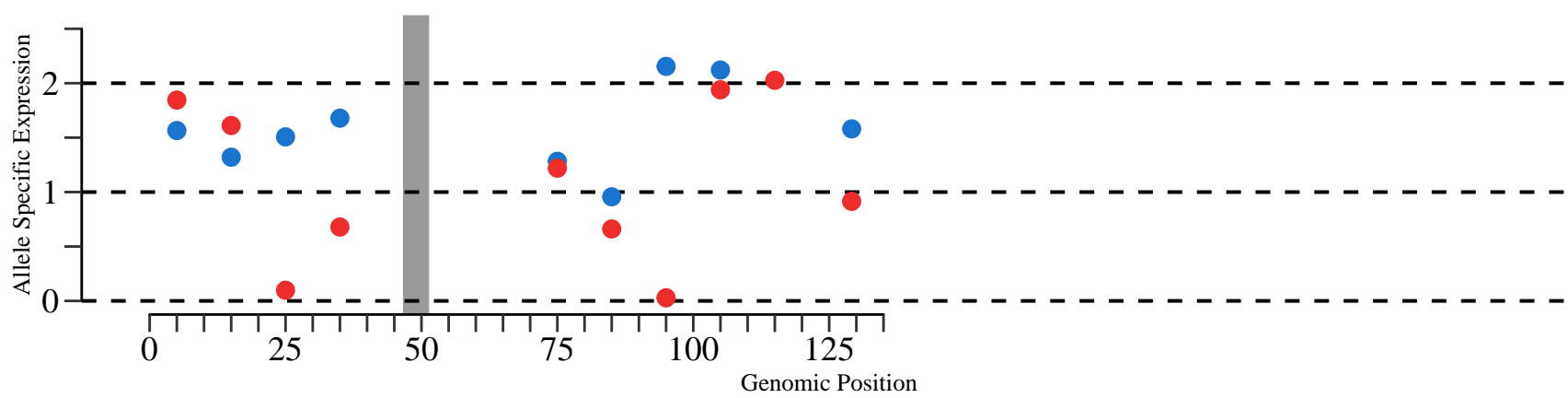
ID: F79.2 | Chr: chr2



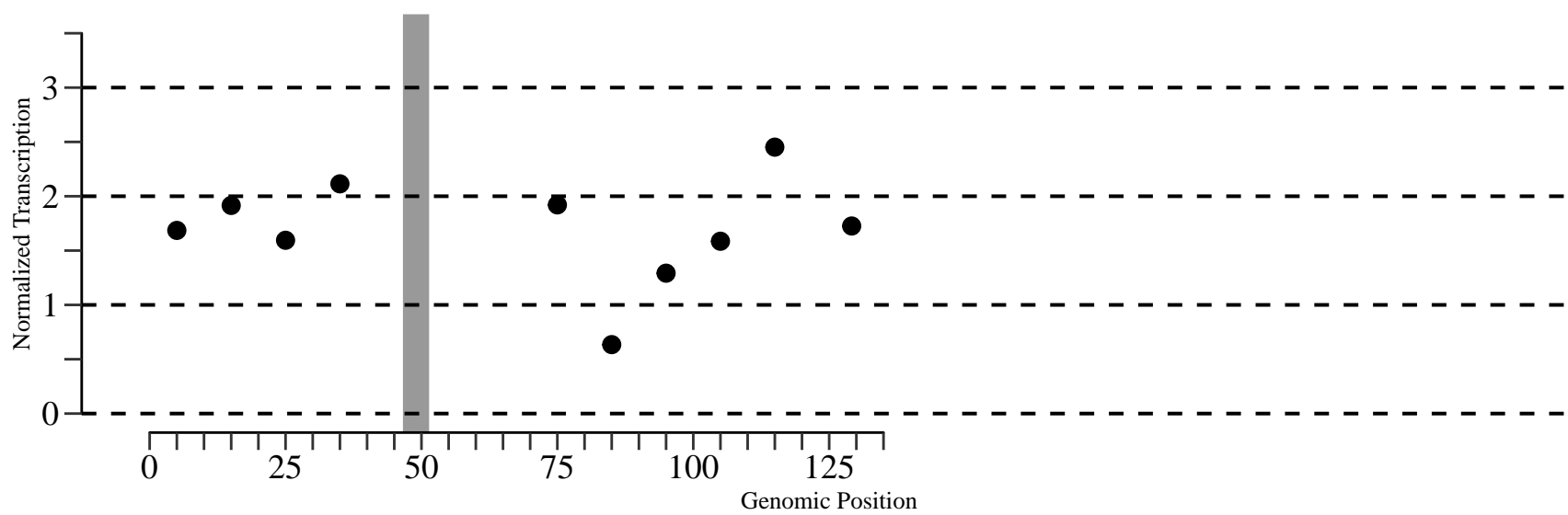
ID: F79.1 | Chr: chr9



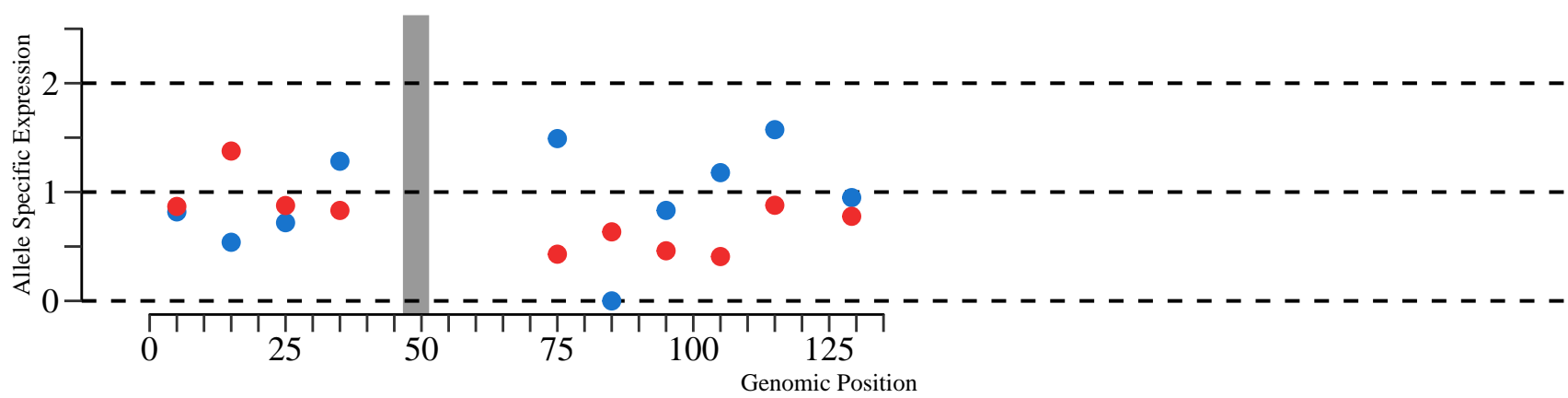
ID: F79.1 | Chr: chr9



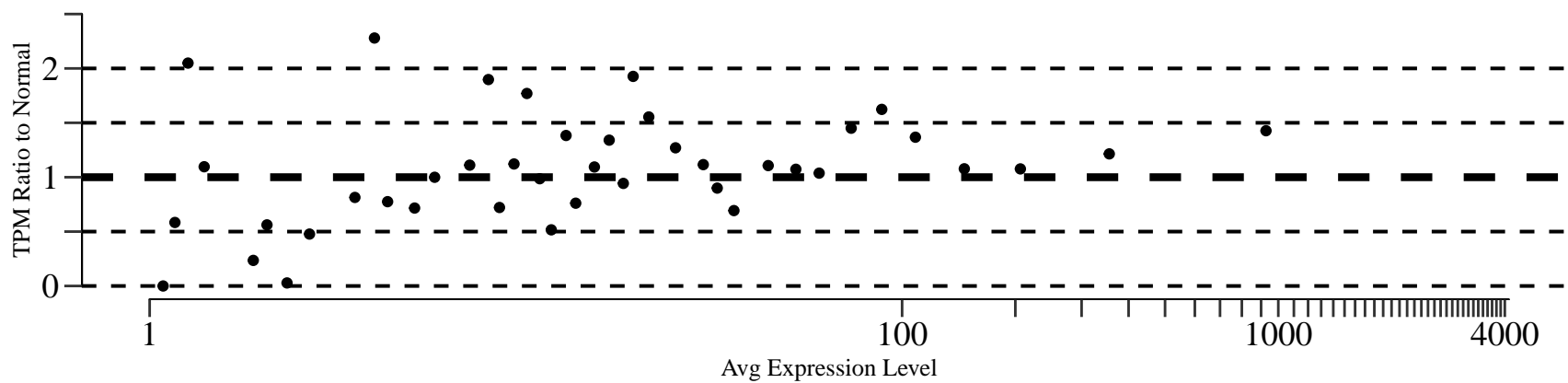
ID: F79.2 | Chr: chr9



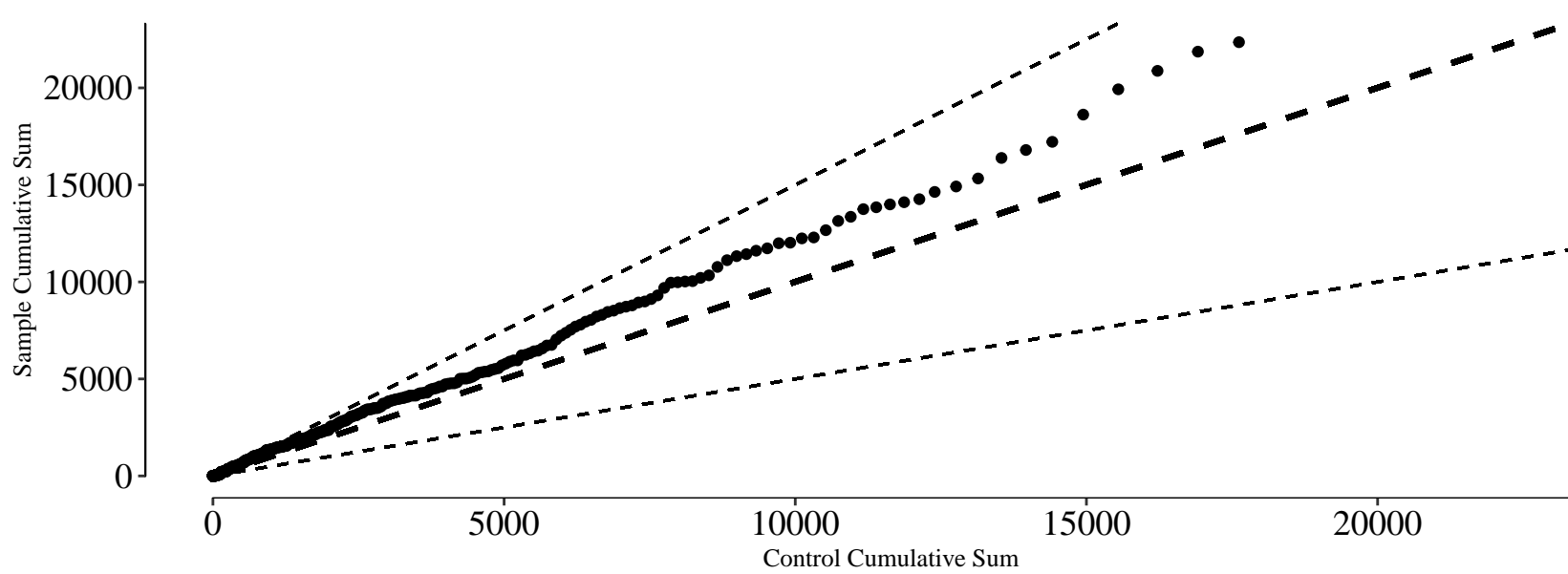
ID: F79.2 | Chr: chr9



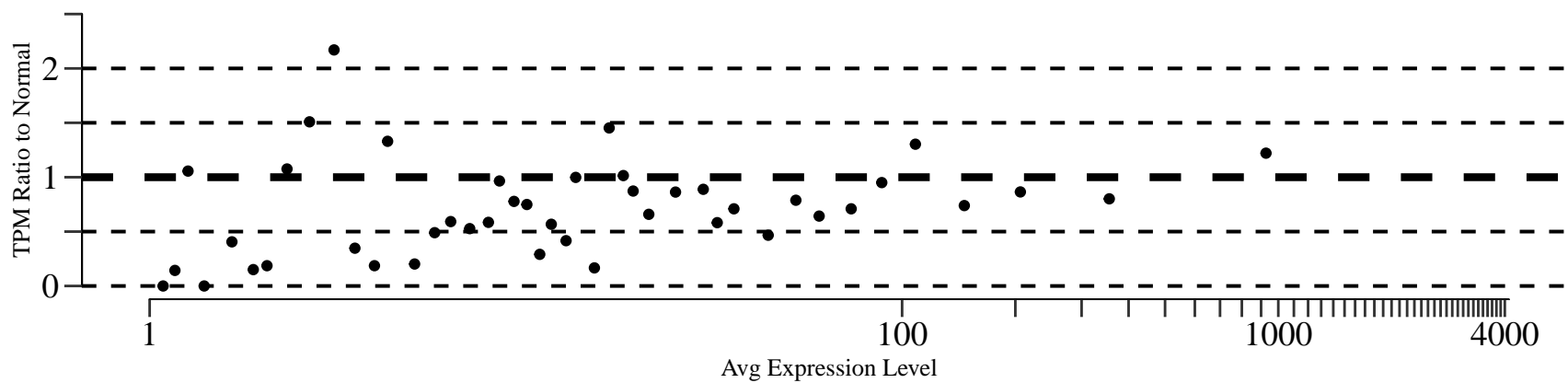
ID: F79.1 | Chr: chr9



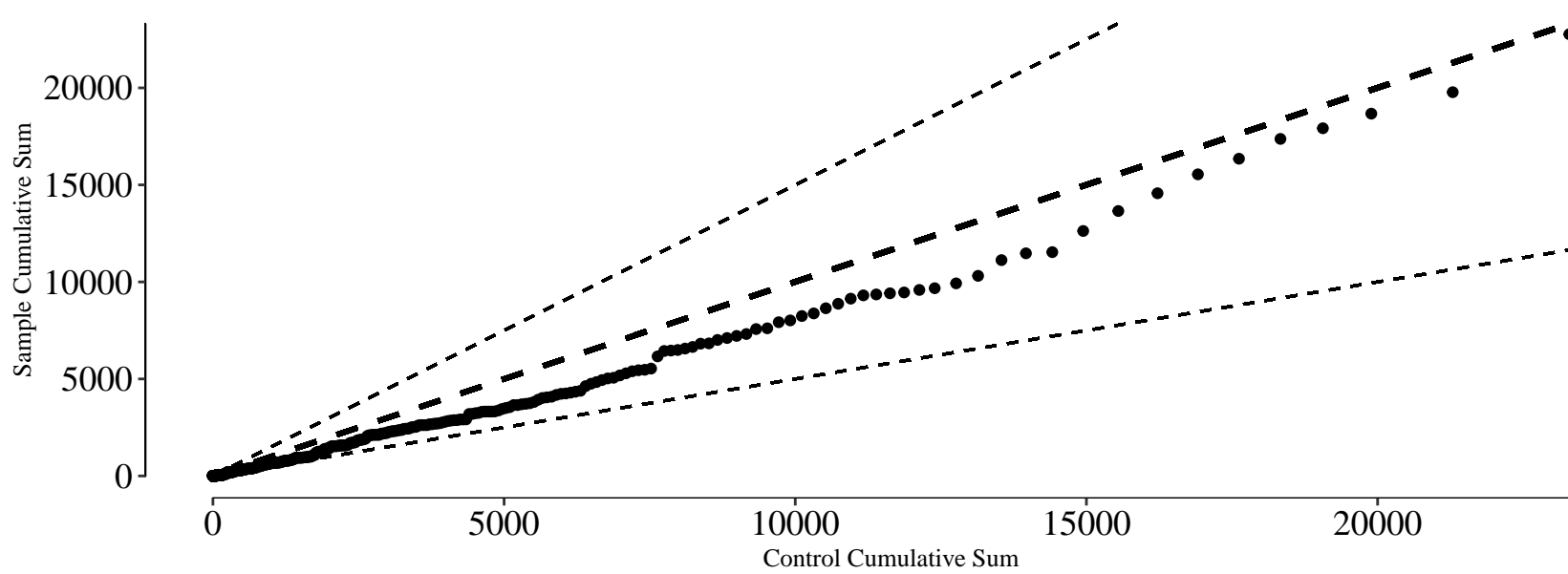
ID: F79.1 | Chr: chr9



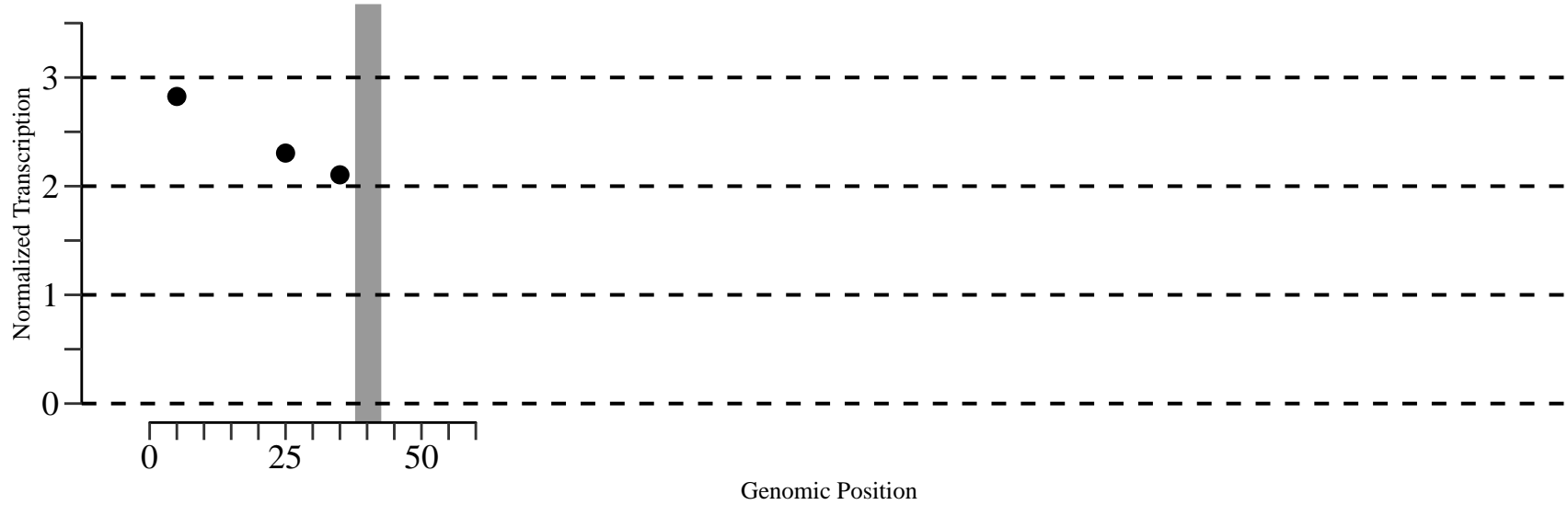
ID: F79.2 | Chr: chr9



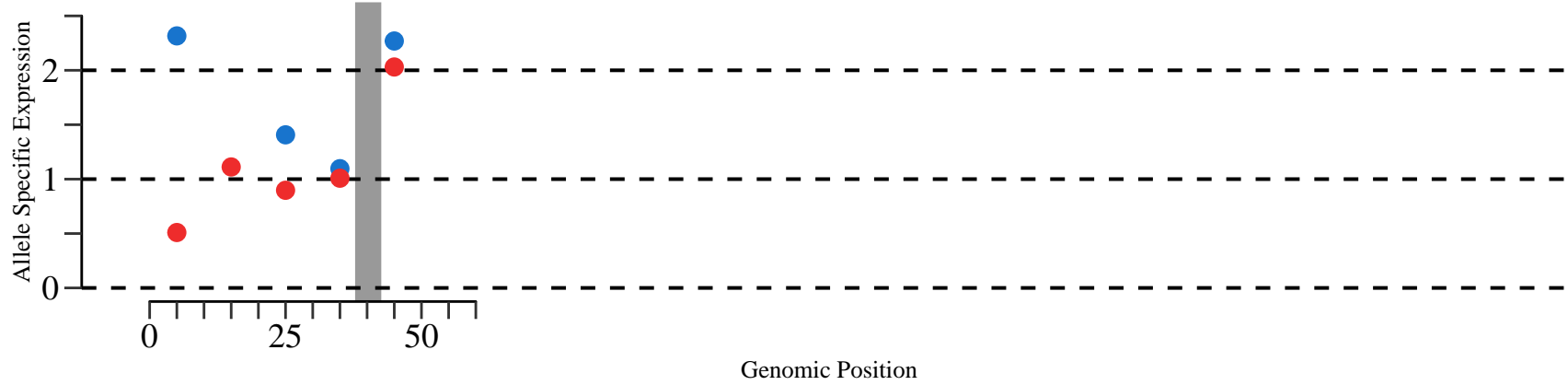
ID: F79.2 | Chr: chr9



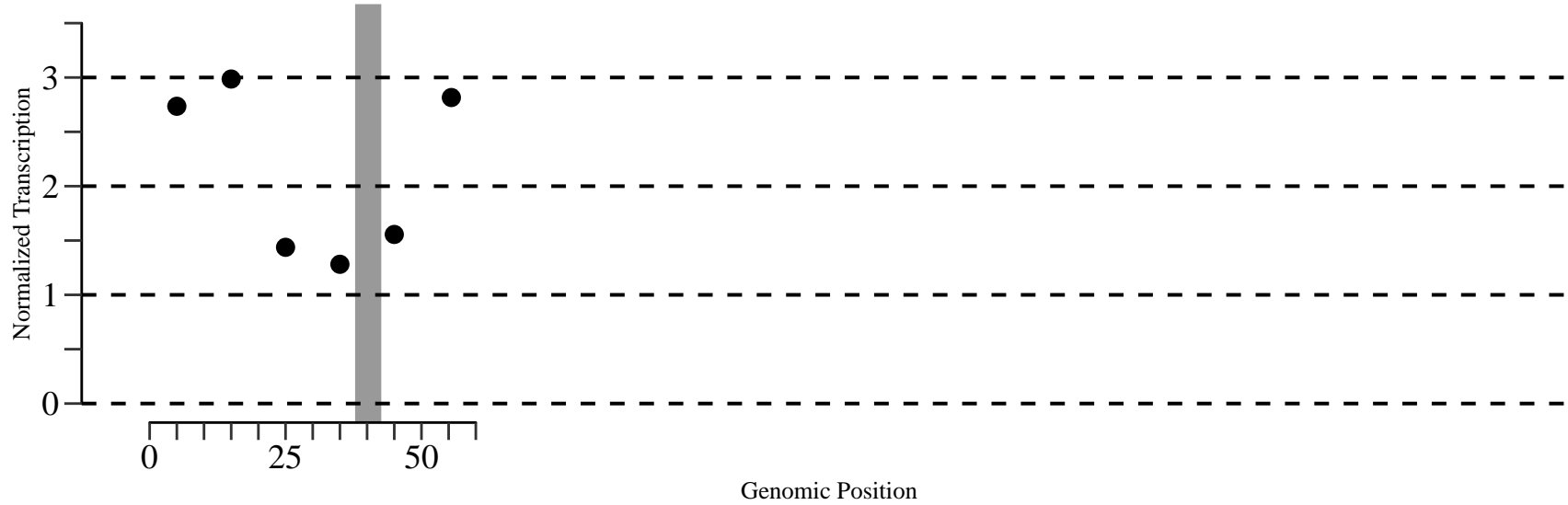
ID: F79.1 | Chr: chr10a



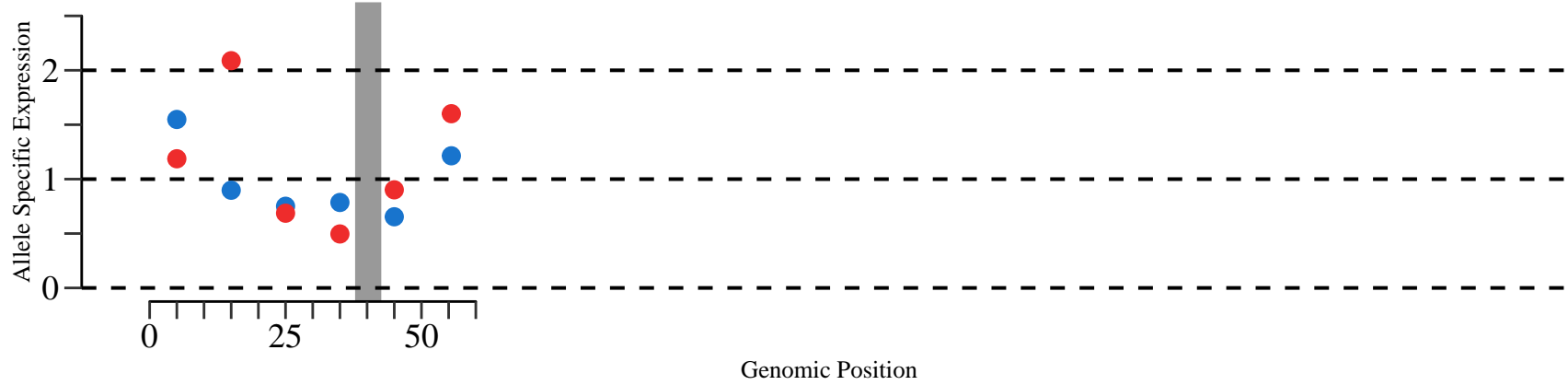
ID: F79.1 | Chr: chr10a



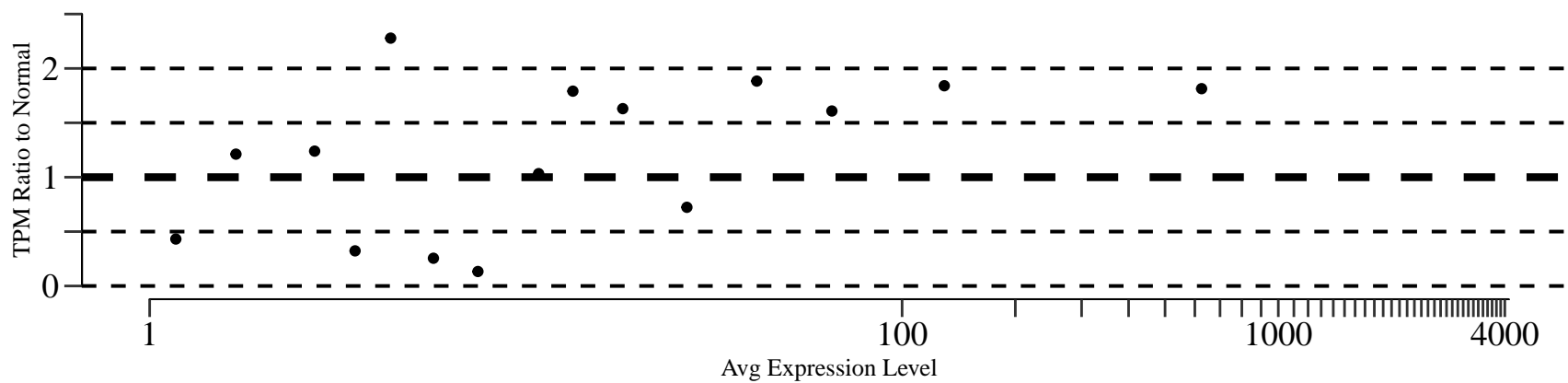
ID: F79.2 | Chr: chr10a



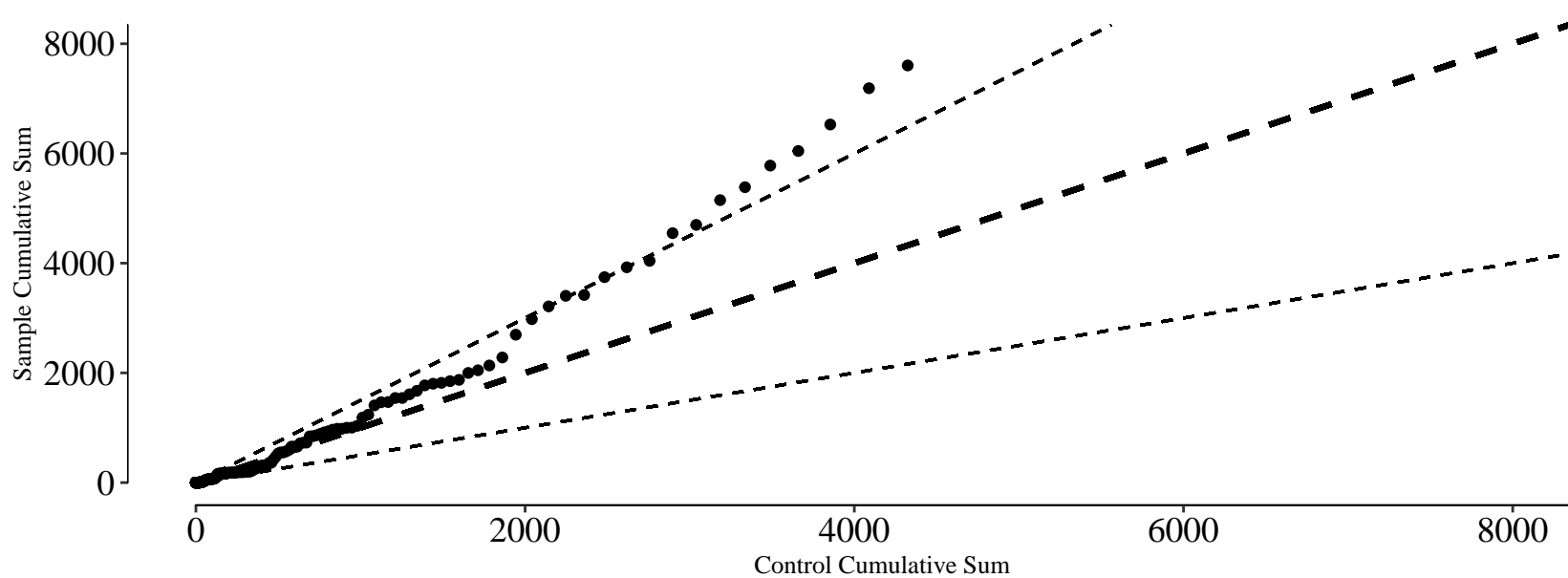
ID: F79.2 | Chr: chr10a



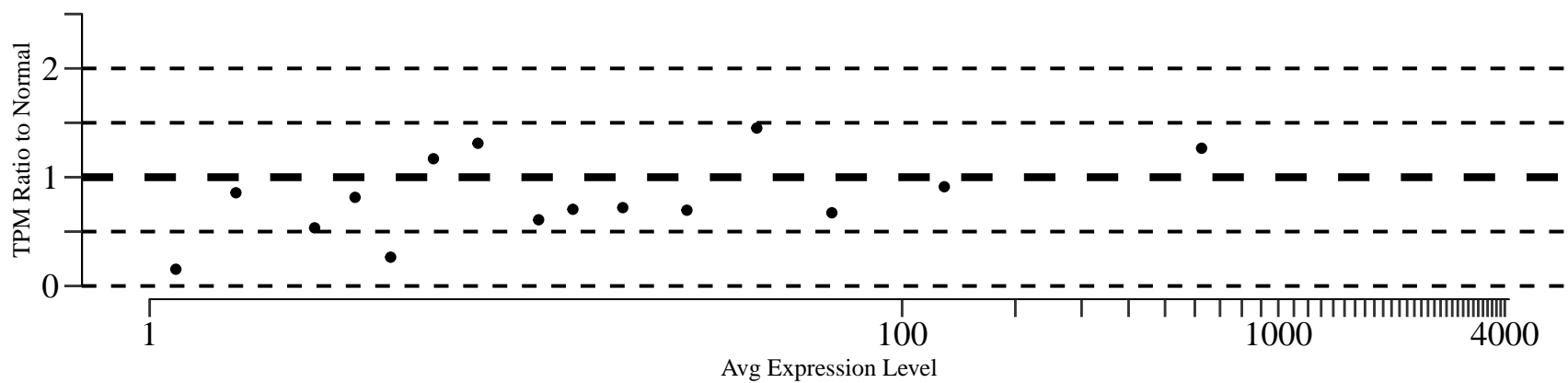
ID: F79.1 | Chr: chr10a



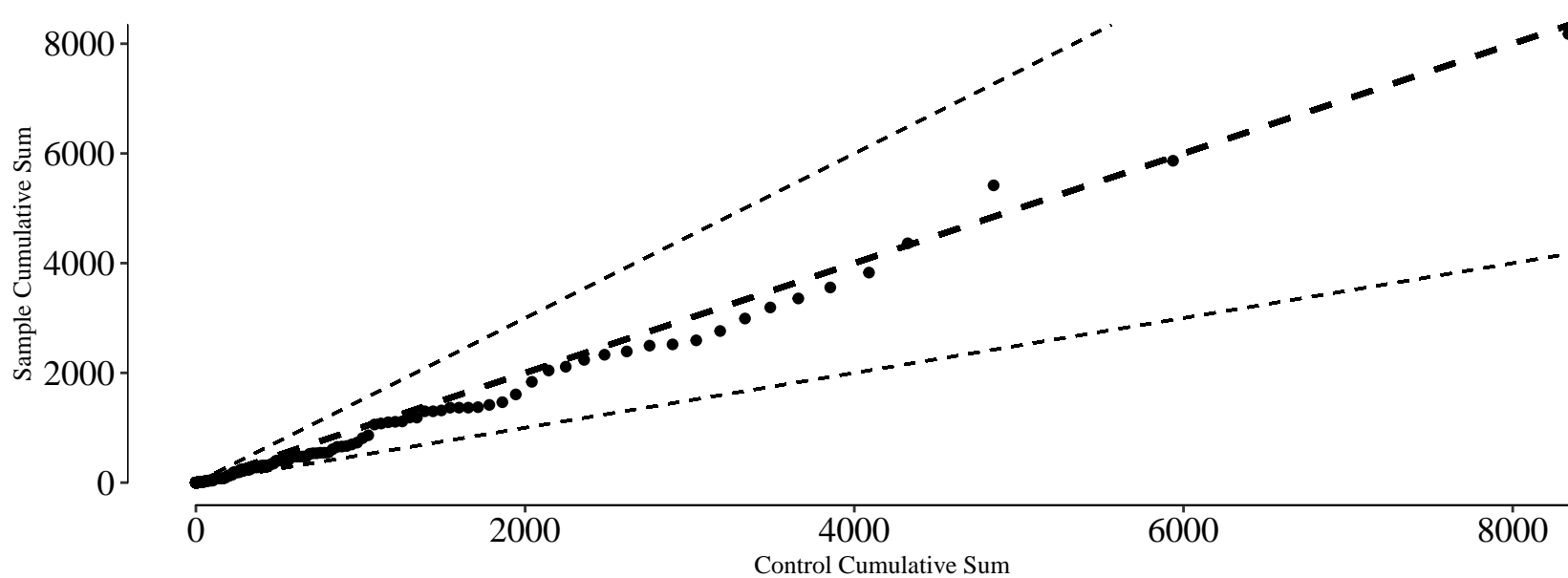
ID: F79.1 | Chr: chr10a



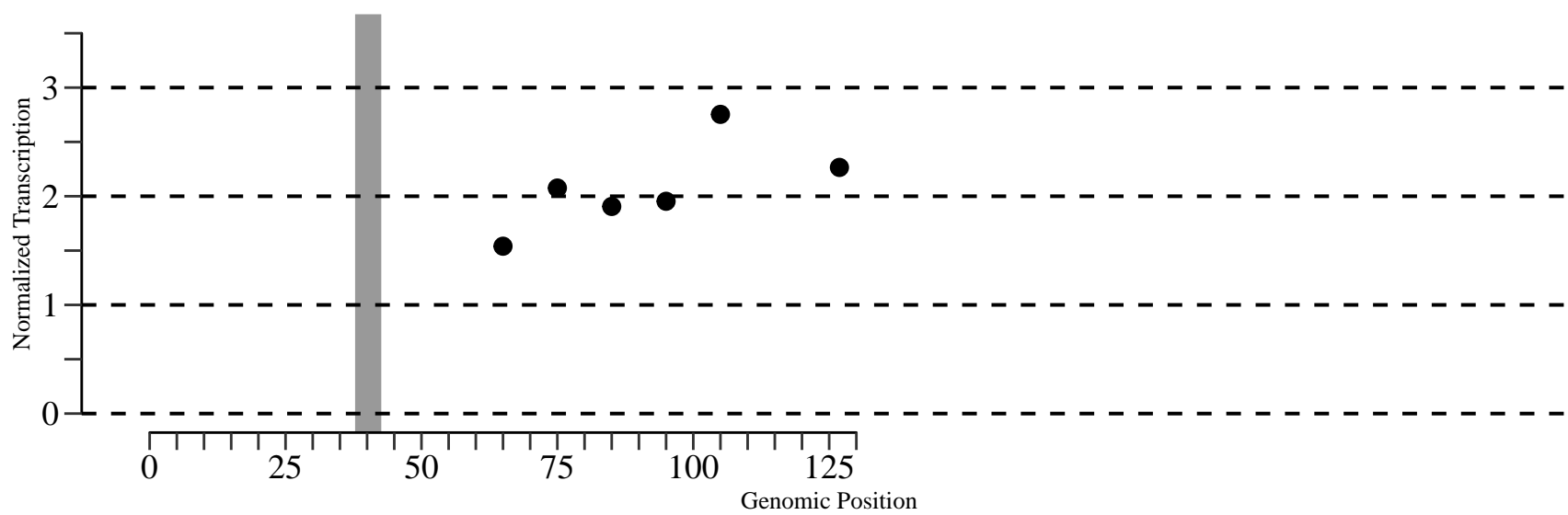
ID: F79.2 | Chr: chr10a



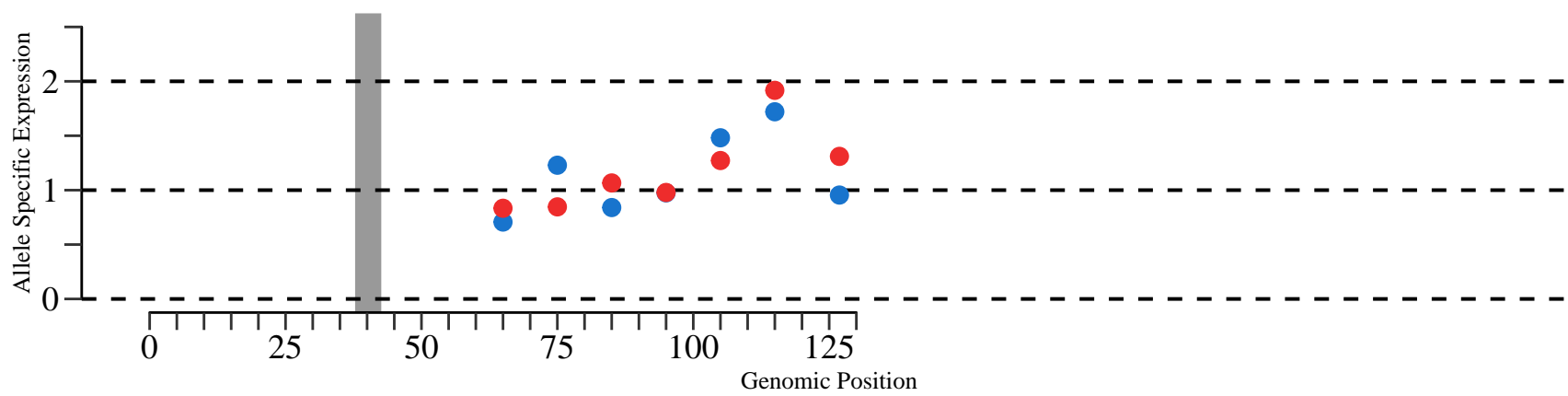
ID: F79.2 | Chr: chr10a



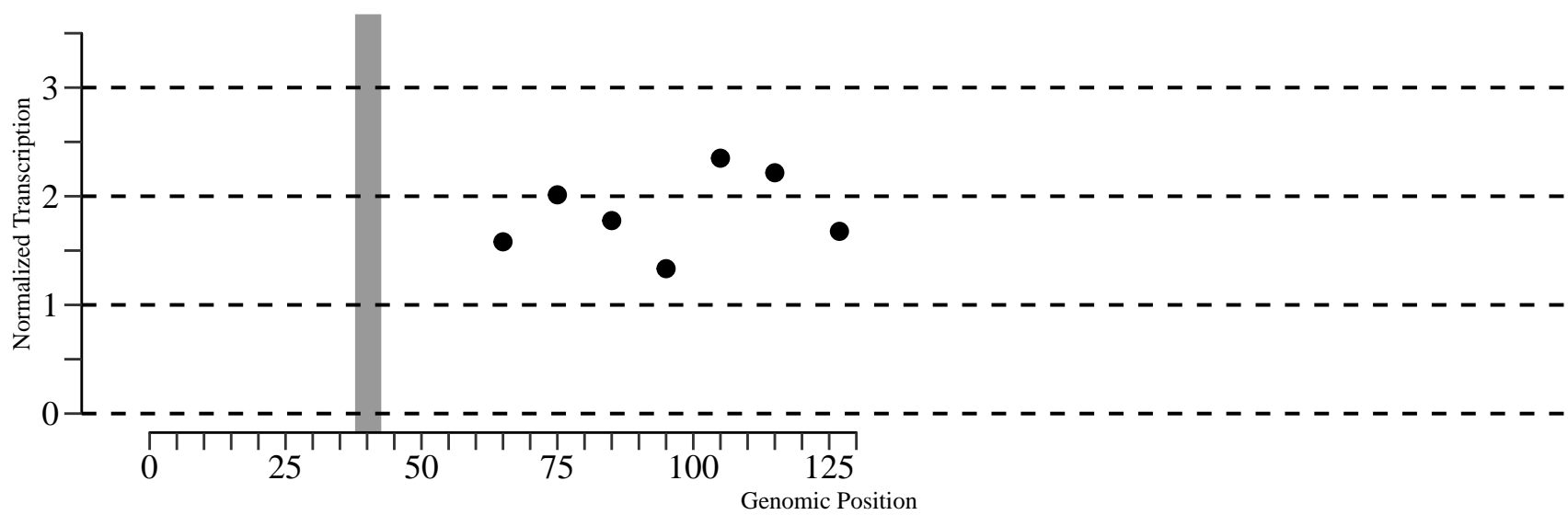
ID: F79.1 | Chr: chr10b



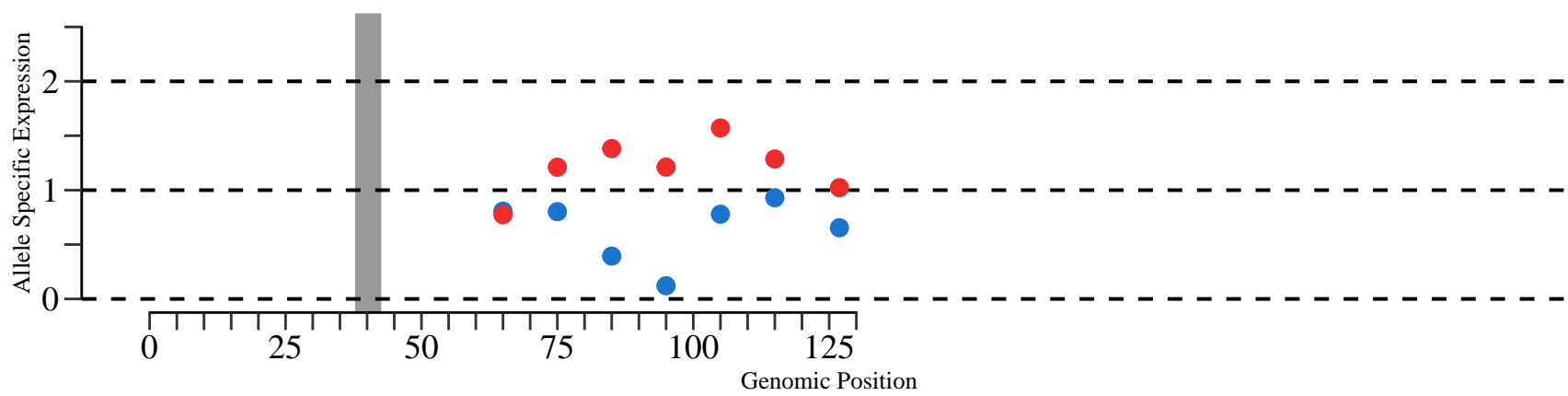
ID: F79.1 | Chr: chr10b



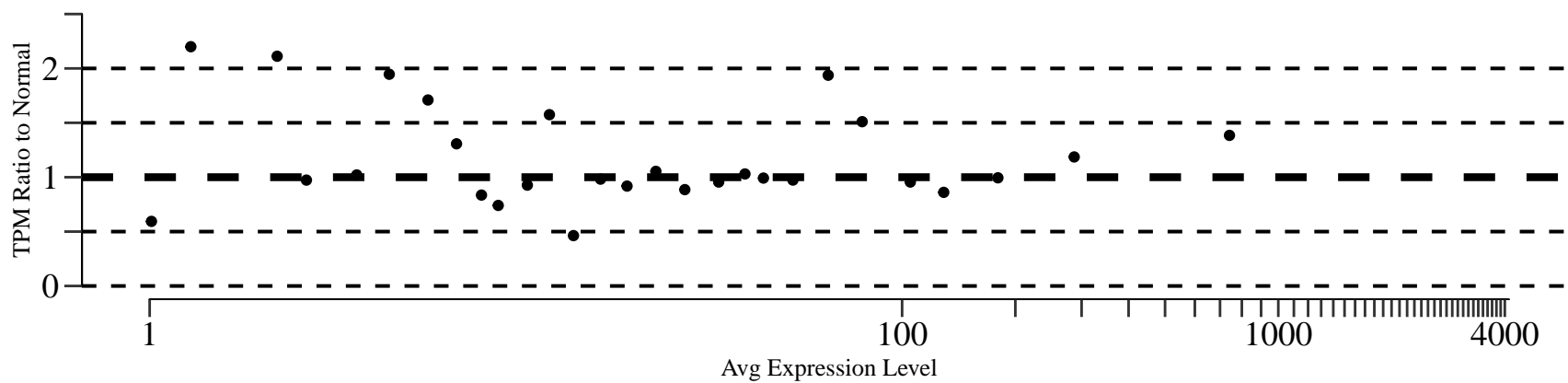
ID: F79.2 | Chr: chr10b



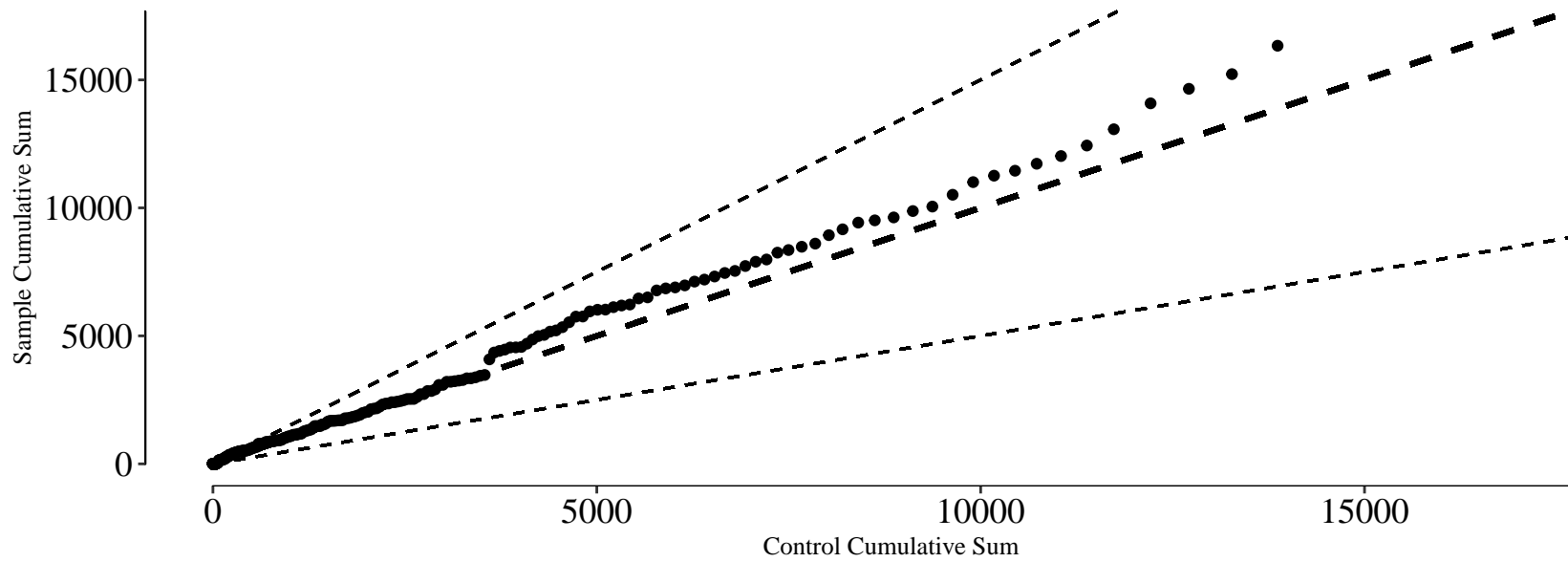
ID: F79.2 | Chr: chr10b



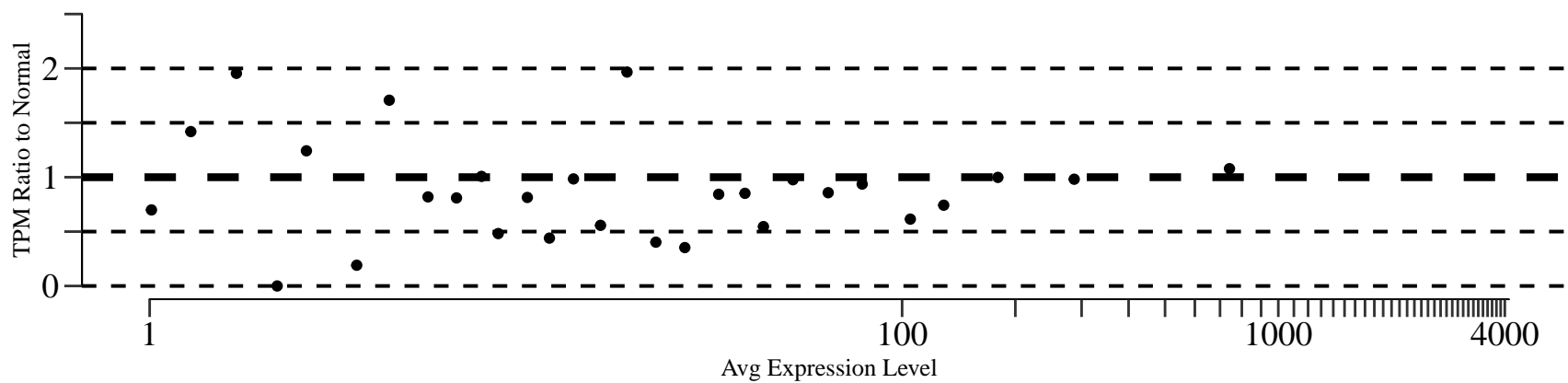
ID: F79.1 | Chr: chr10b



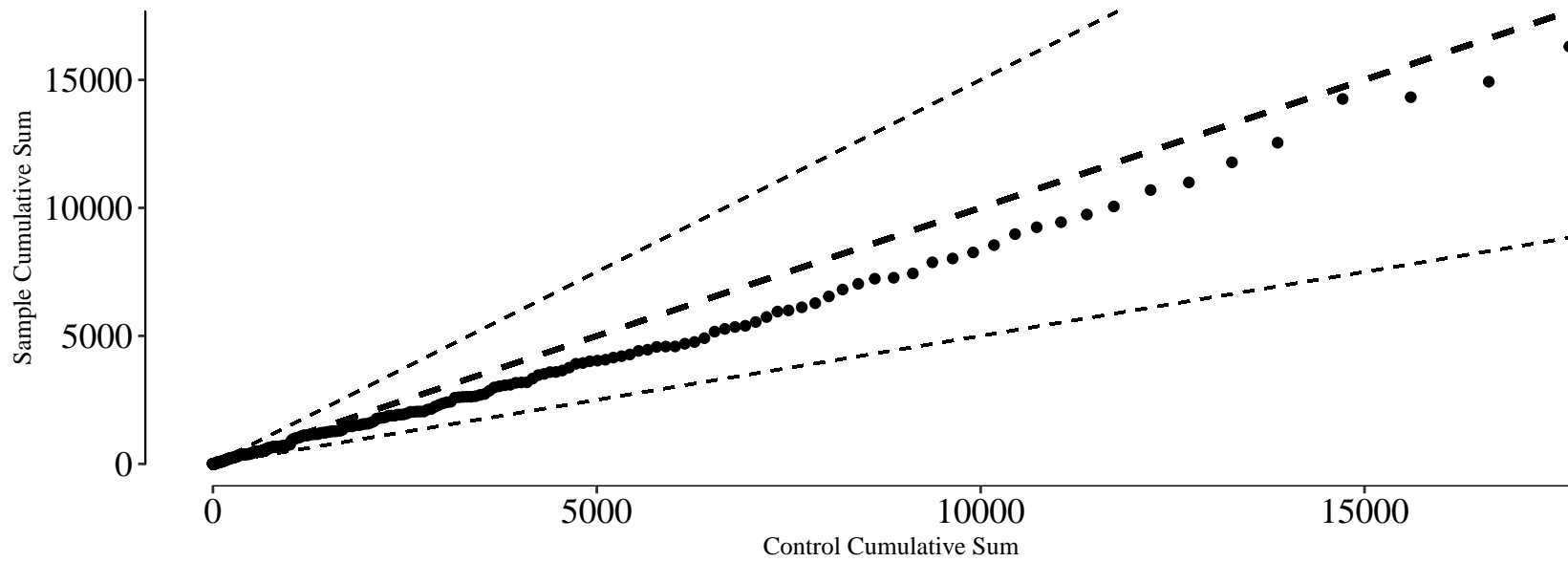
ID: F79.1 | Chr: chr10b



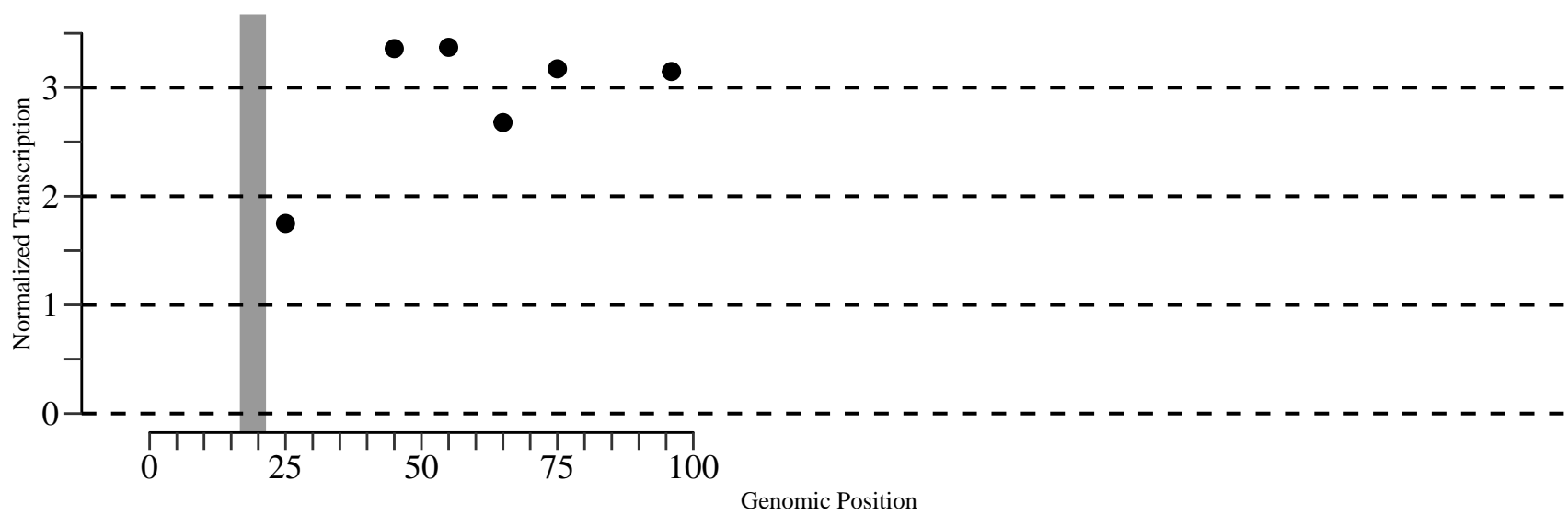
ID: F79.2 | Chr: chr10b



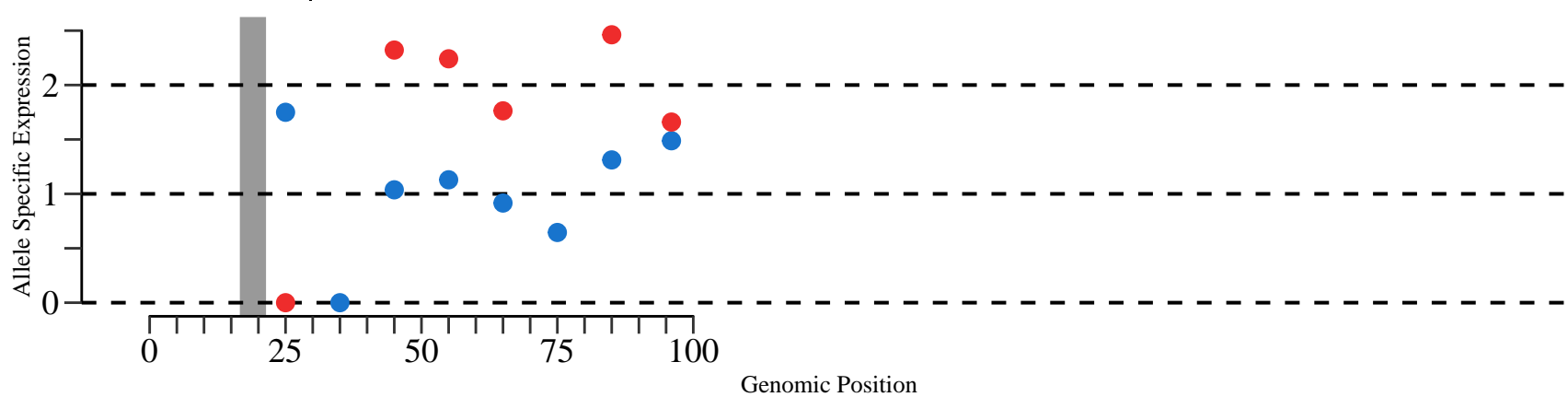
ID: F79.2 | Chr: chr10b



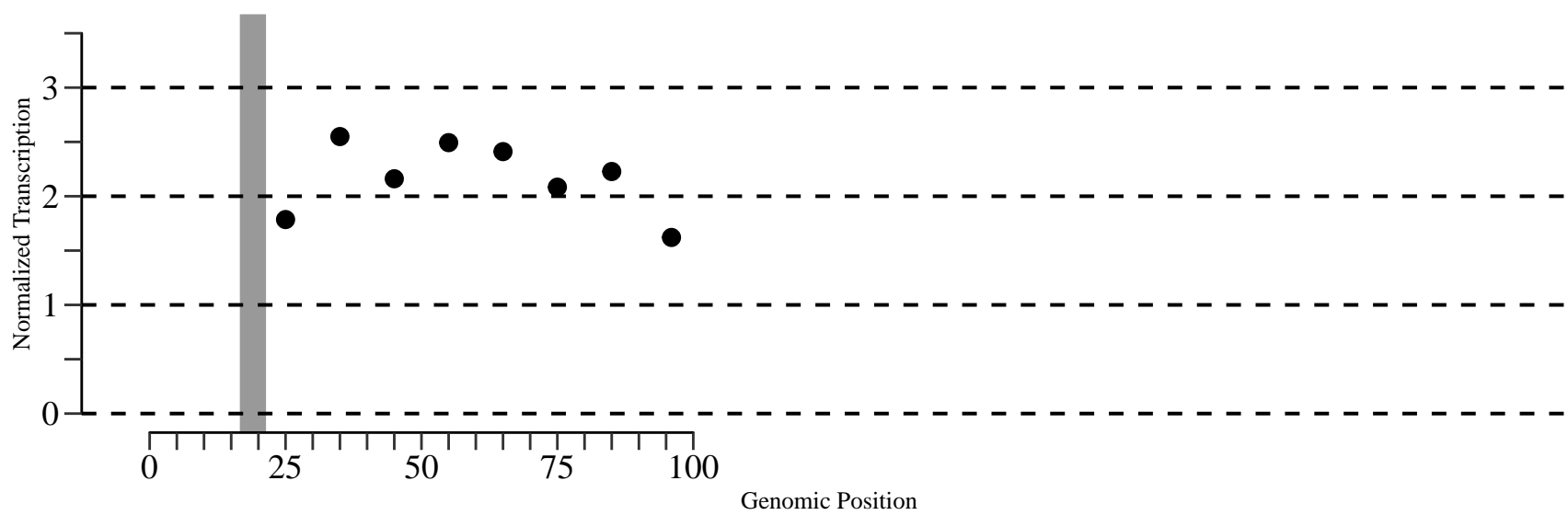
ID: F79.1 | Chr: chr15



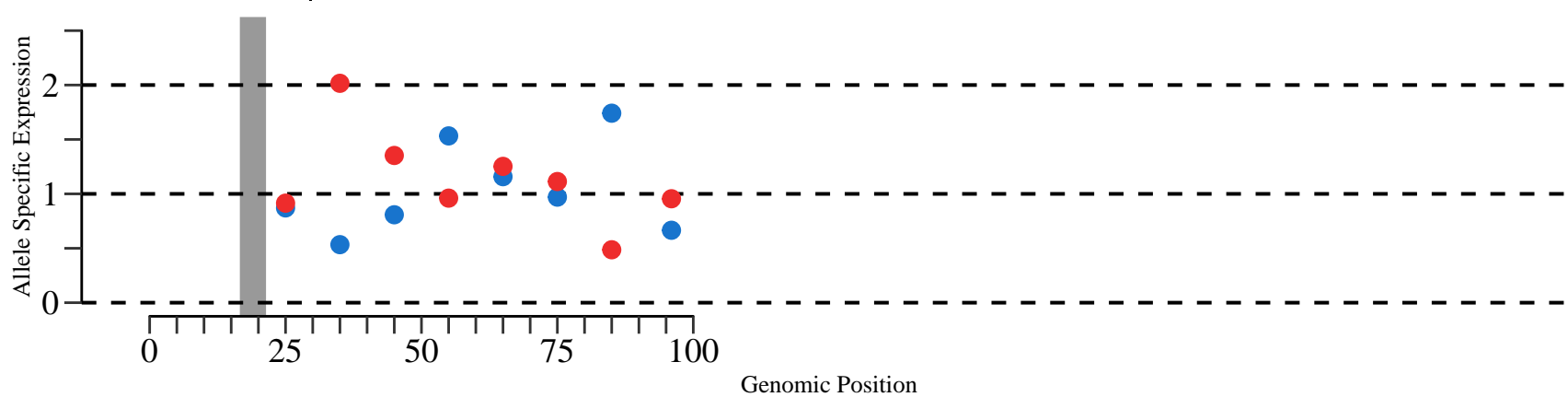
ID: F79.1 | Chr: chr15



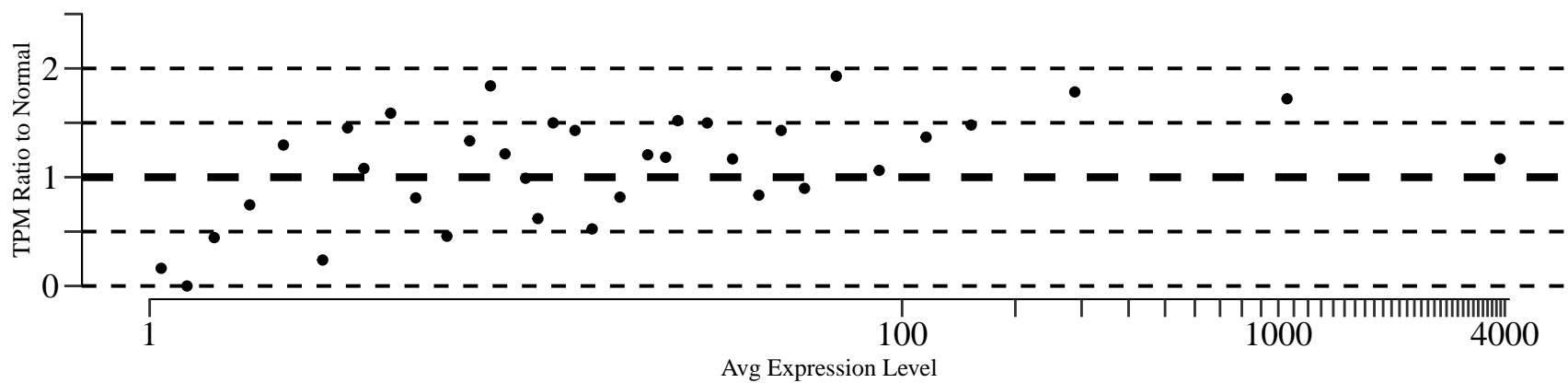
ID: F79.2 | Chr: chr15



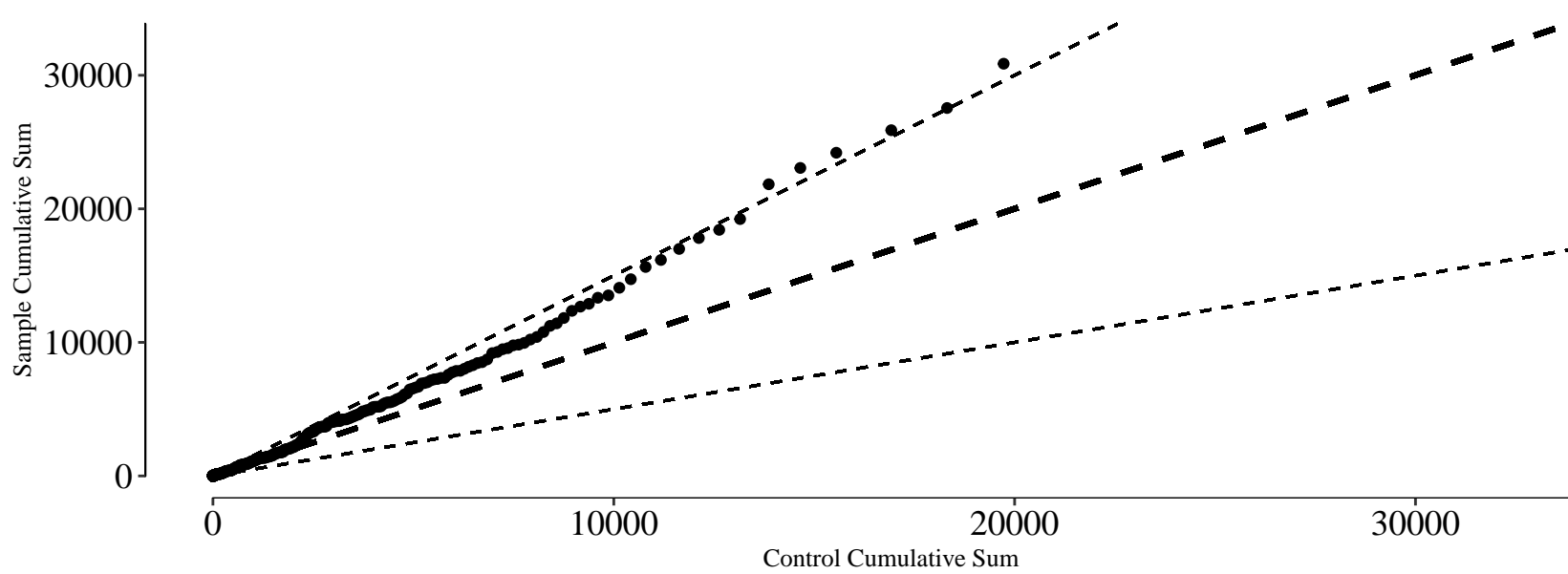
ID: F79.2 | Chr: chr15



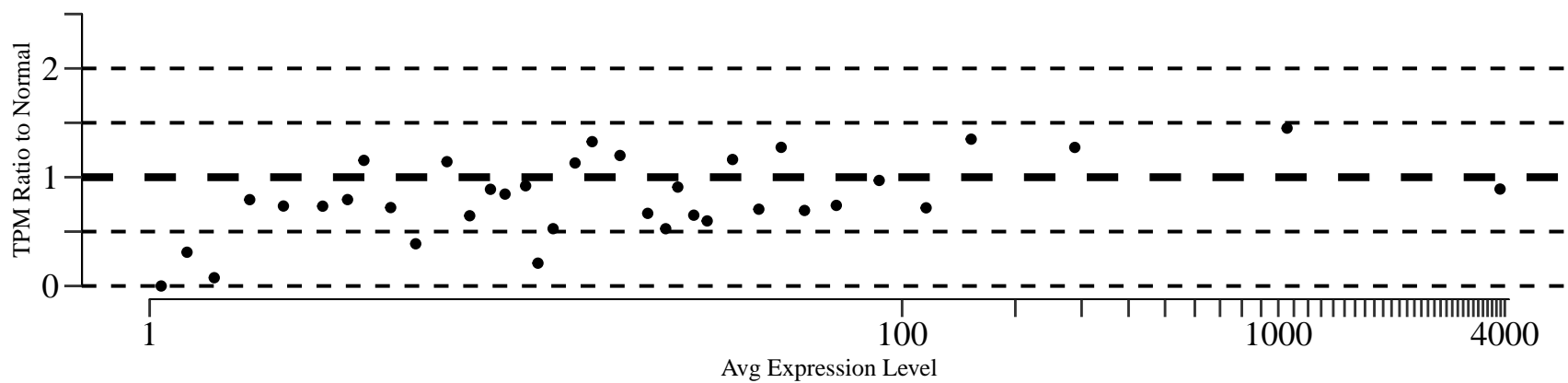
ID: F79.1 | Chr: chr15



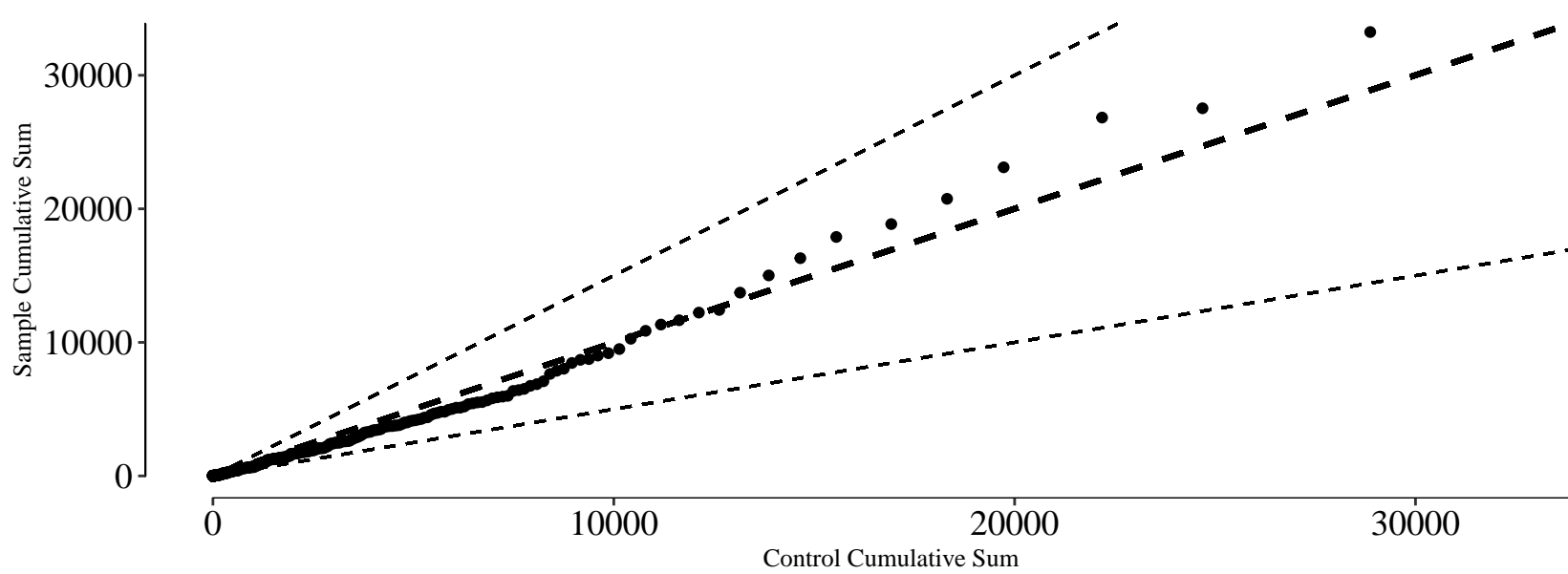
ID: F79.1 | Chr: chr15



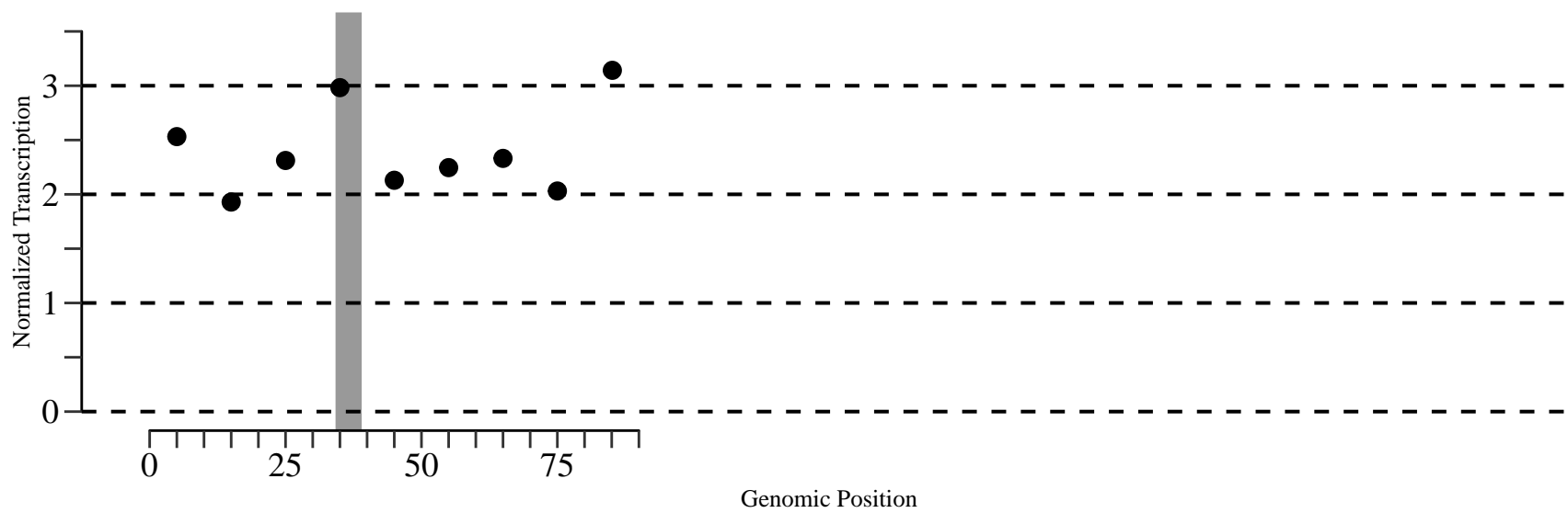
ID: F79.2 | Chr: chr15



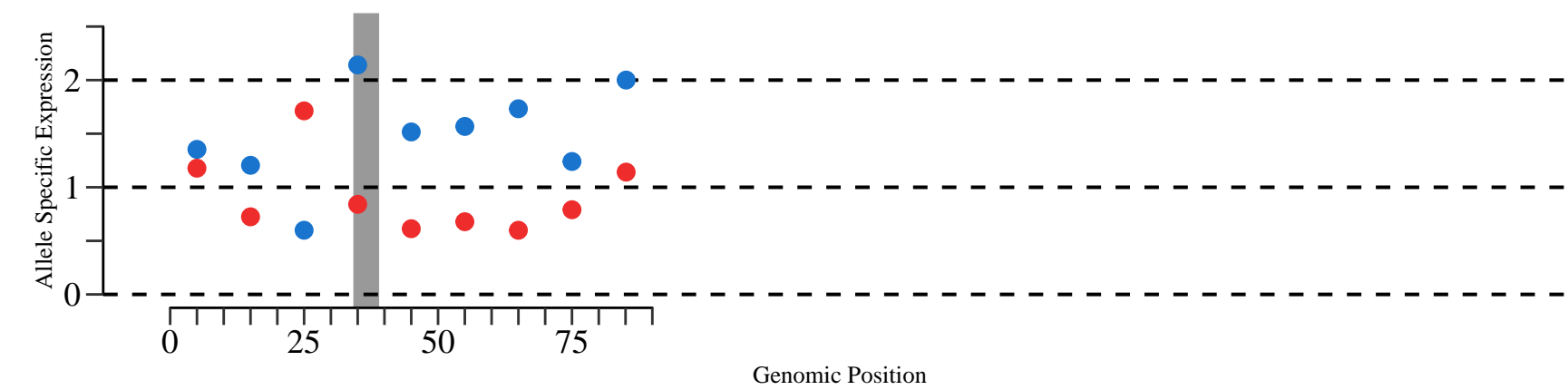
ID: F79.2 | Chr: chr15



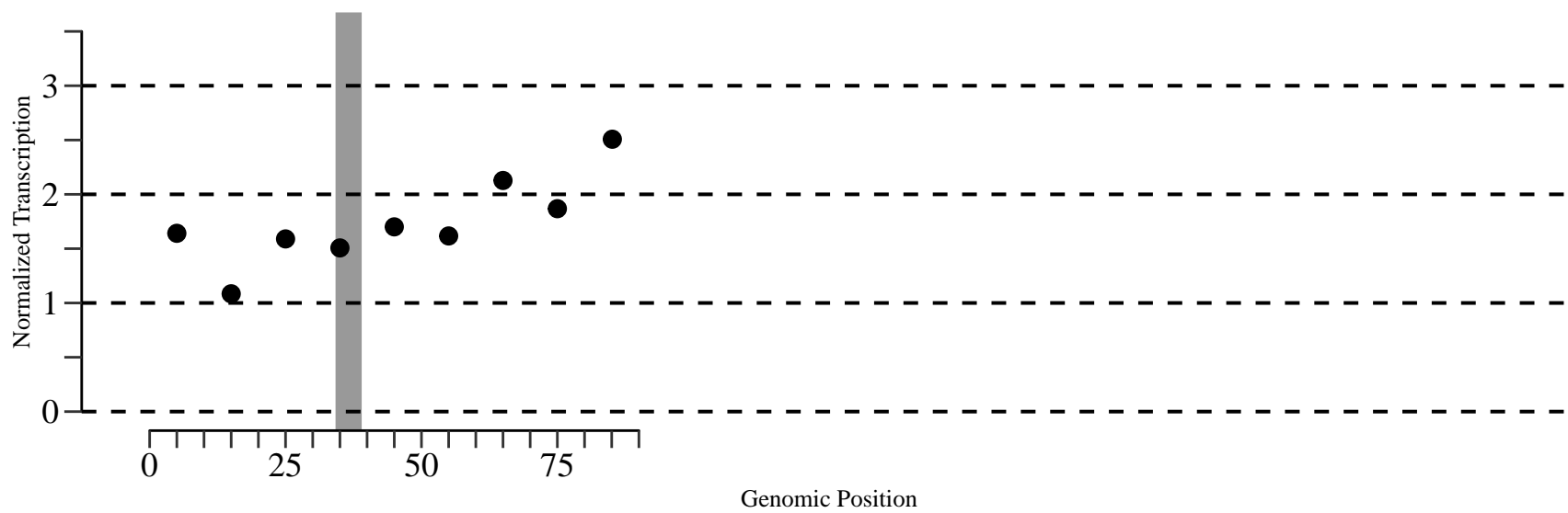
ID: F79.1 | Chr: chr16



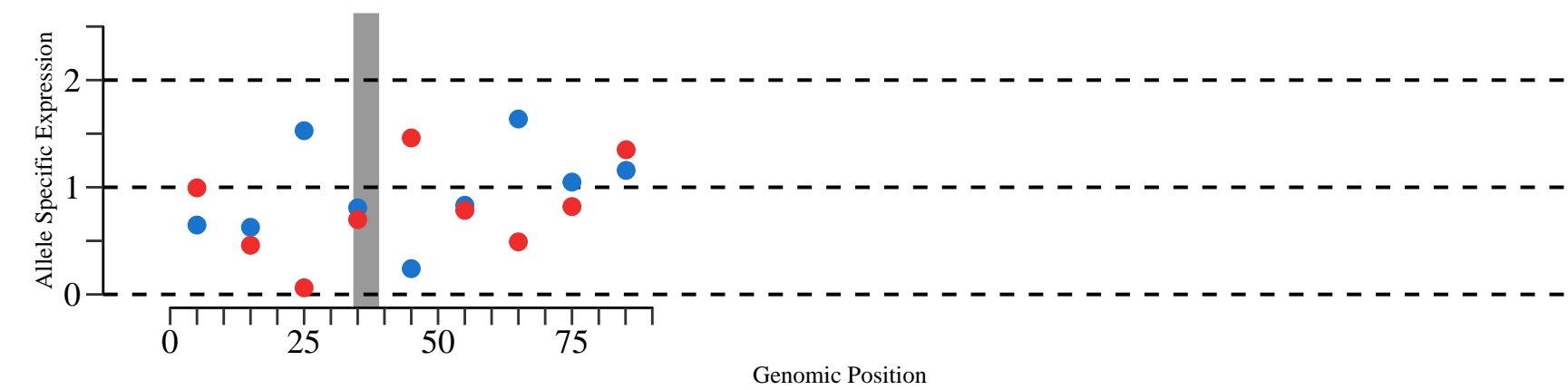
ID: F79.1 | Chr: chr16



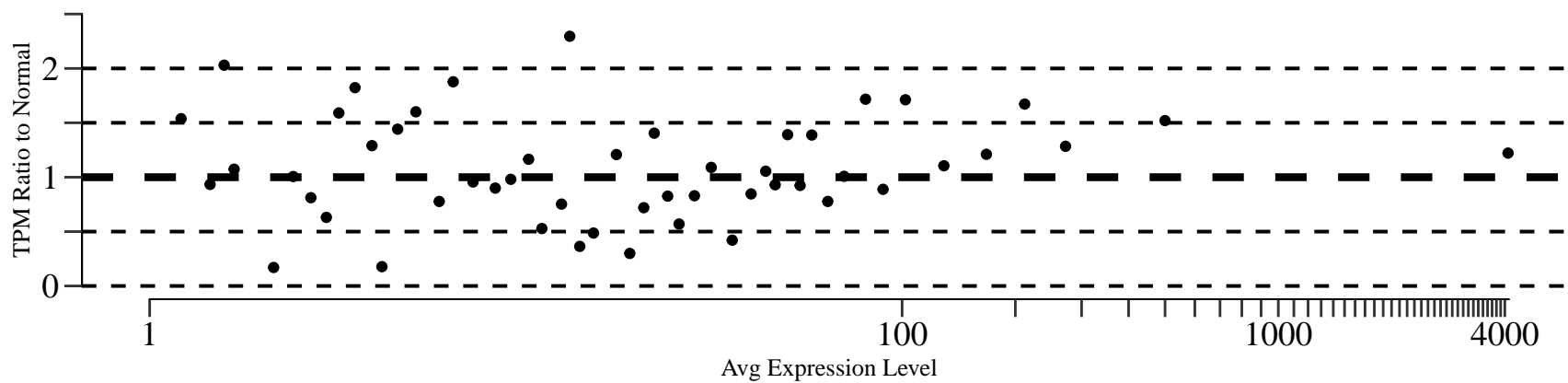
ID: F79.2 | Chr: chr16



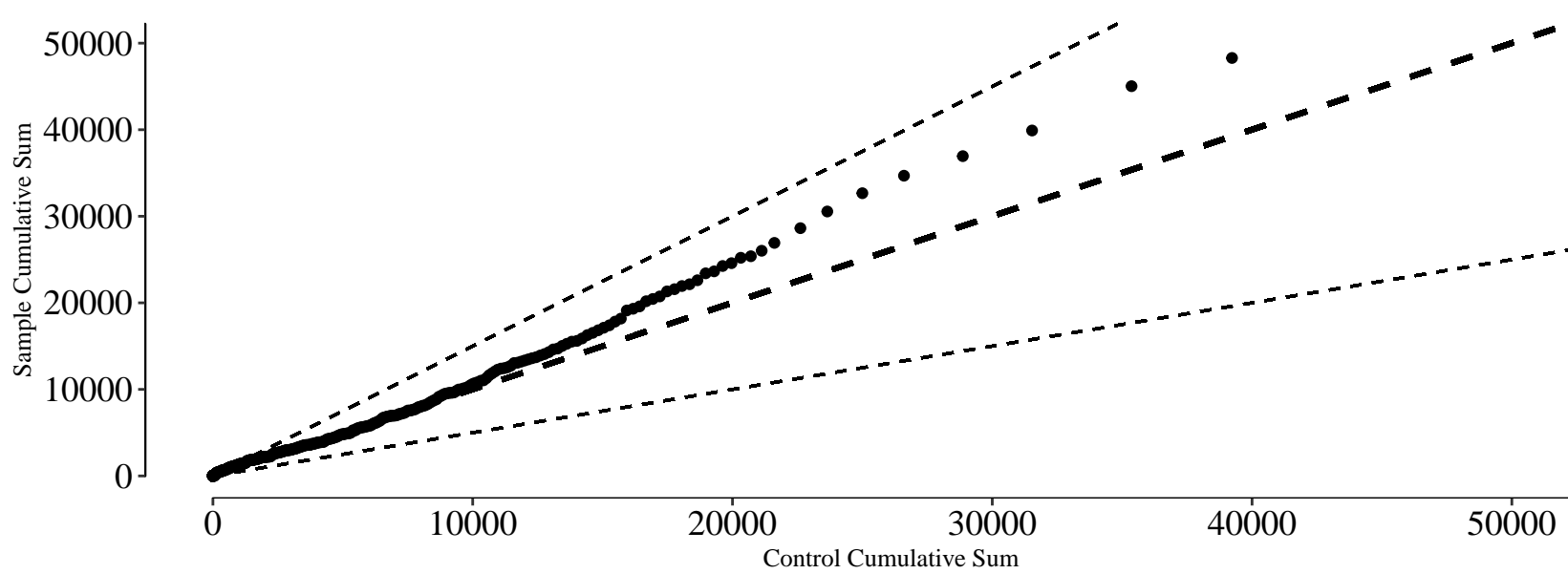
ID: F79.2 | Chr: chr16



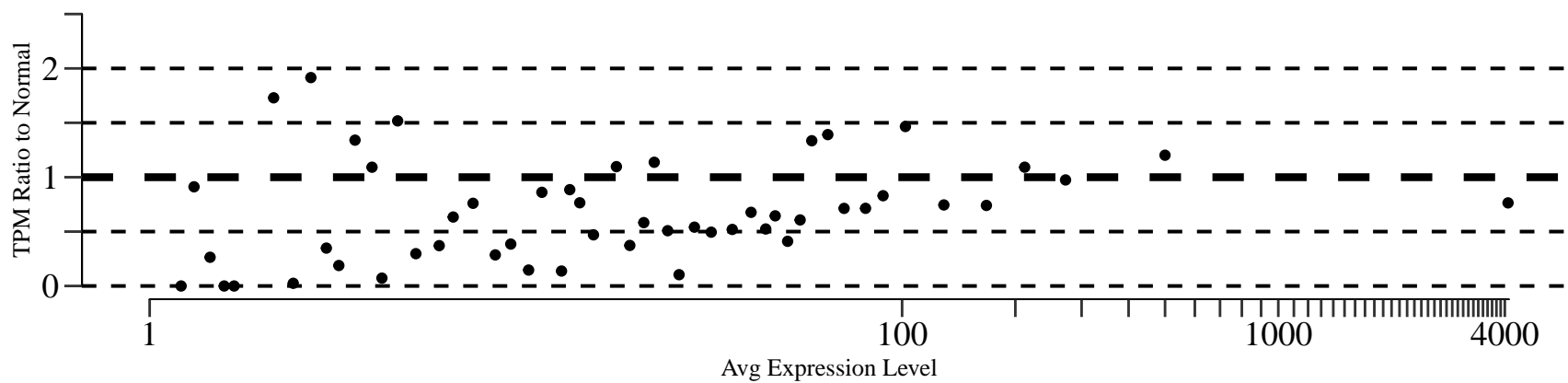
ID: F79.1 | Chr: chr16



ID: F79.1 | Chr: chr16



ID: F79.2 | Chr: chr16



ID: F79.2 | Chr: chr16

