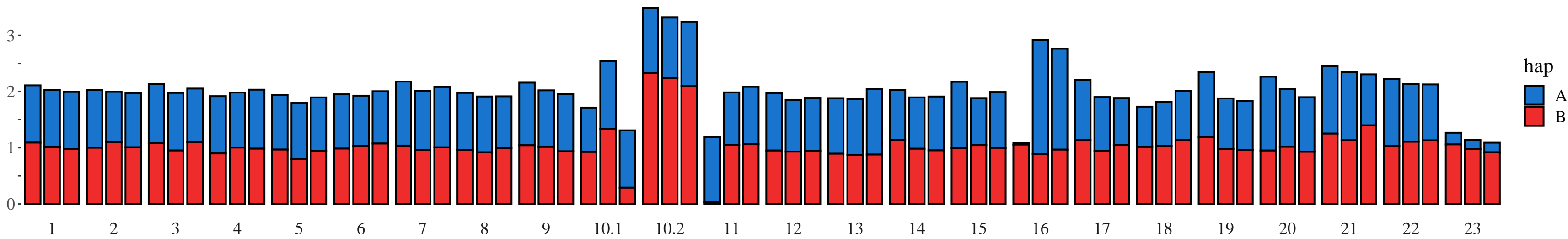
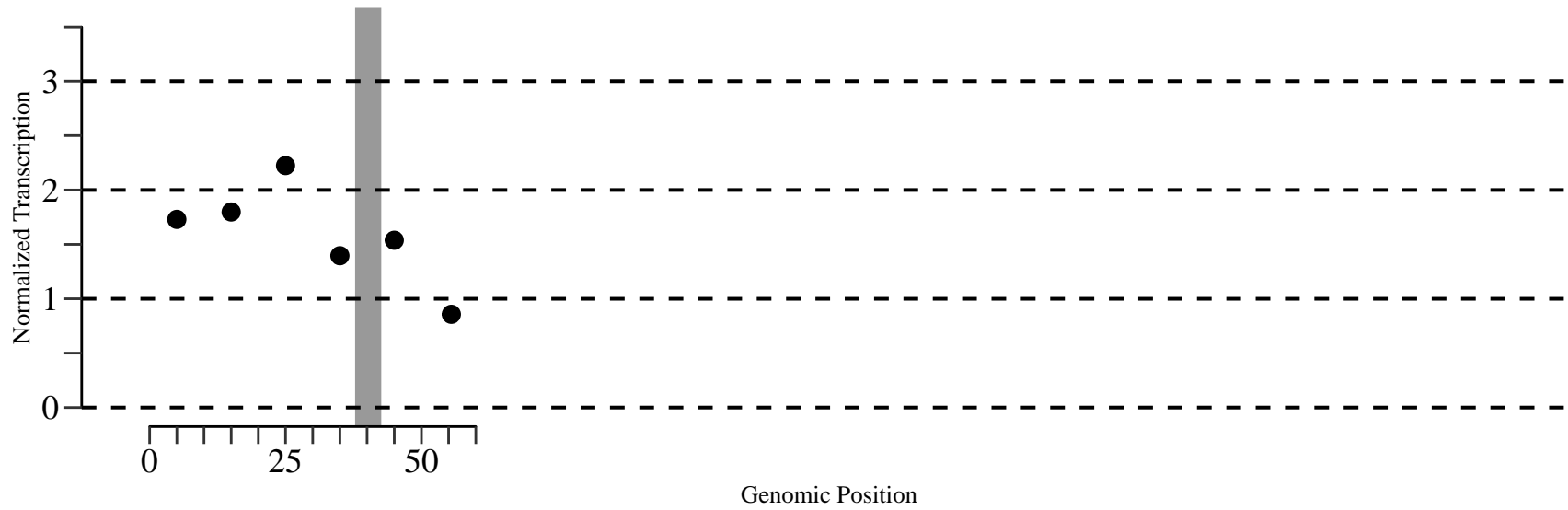


	generation	family_ids	A_id	B_id	chr	A_TPM	B_TPM	c1_TPM	c2_TPM	MN_hap
162	Gen2	F283	F283.2	F283.3	10a	2.543486	1.310203	1.715336	NA	B
163	Gen2	F283	F283.2	F283.3	11	1.985174	2.084642	1.193214	NA	B
164	Gen2	F283	F283.2	F283.3	16	2.918426	2.762278	1.083815	NA	A

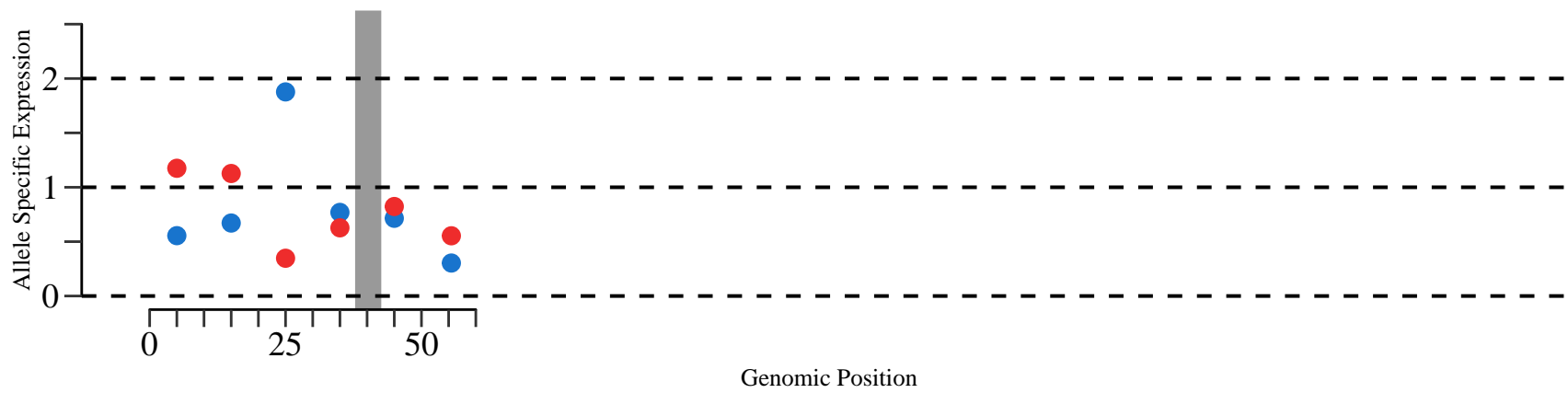
IDs: F283.1 | F283.2 | F283.3



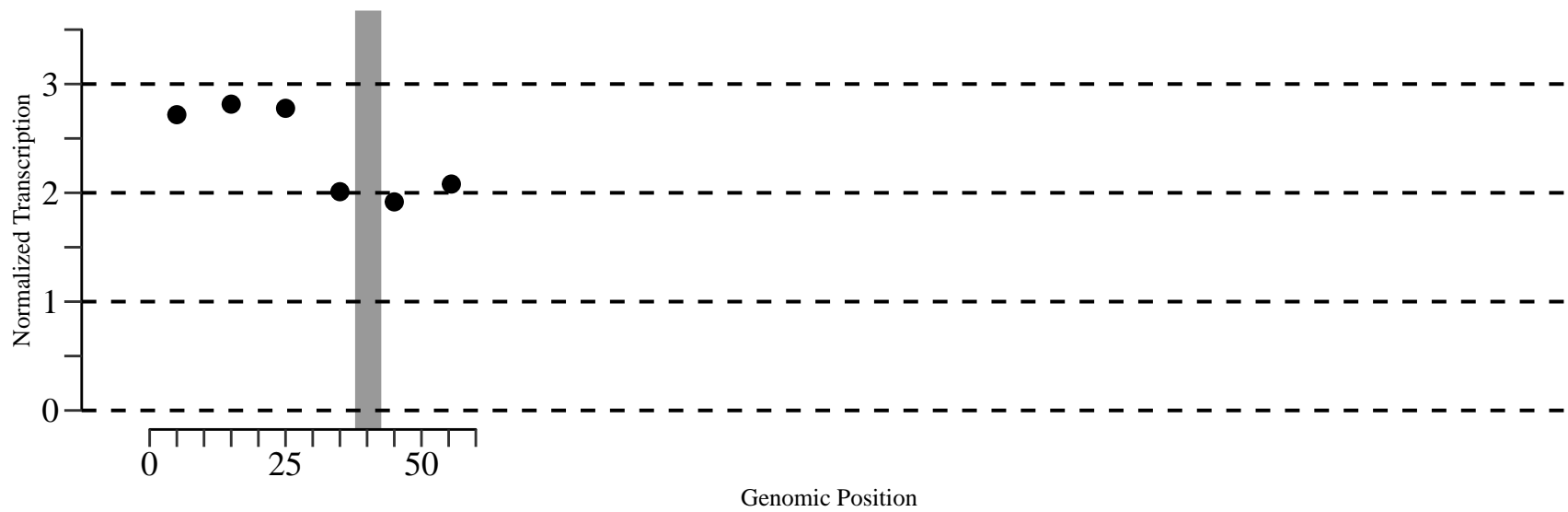
ID: F283.1 | Chr: chr10a



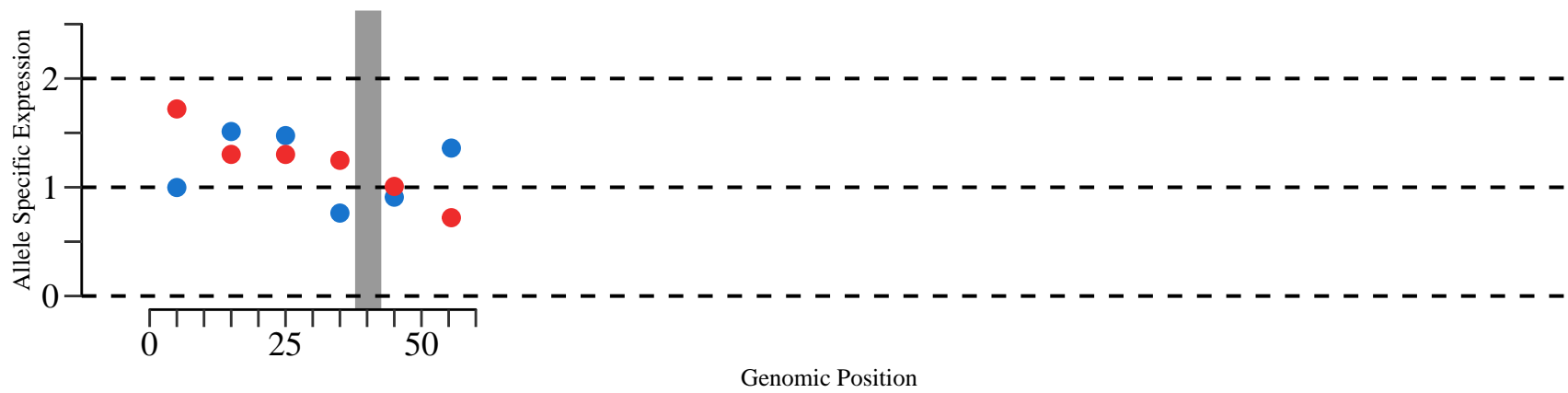
ID: F283.1 | Chr: chr10a



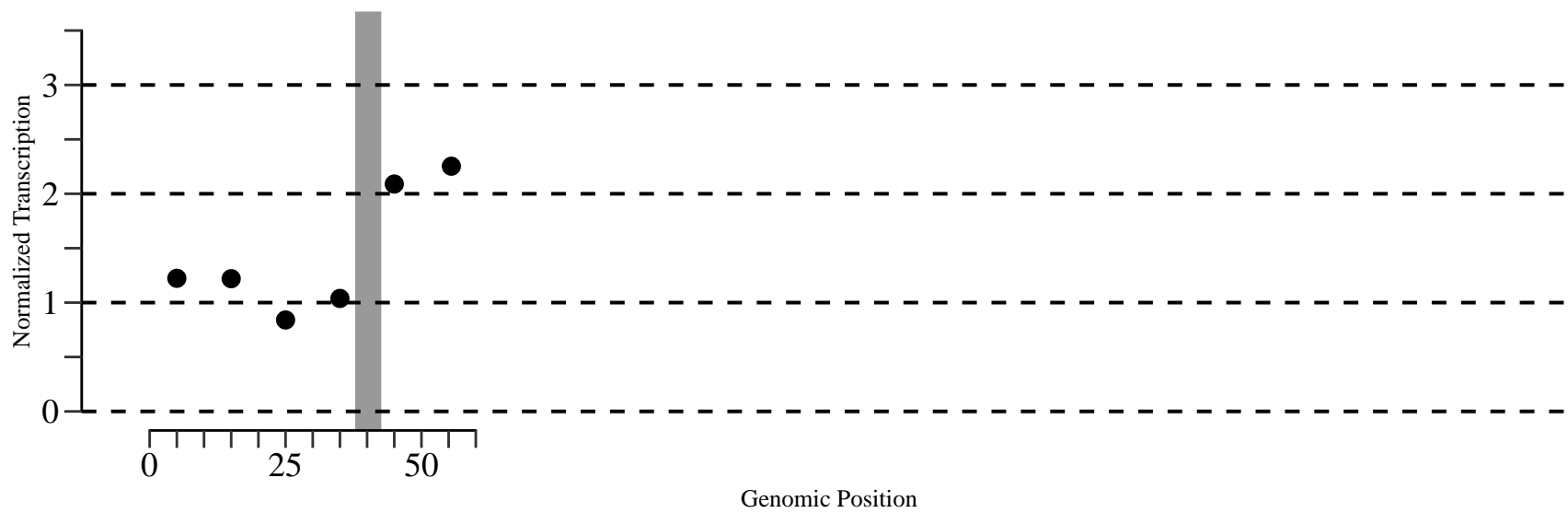
ID: F283.2 | Chr: chr10a



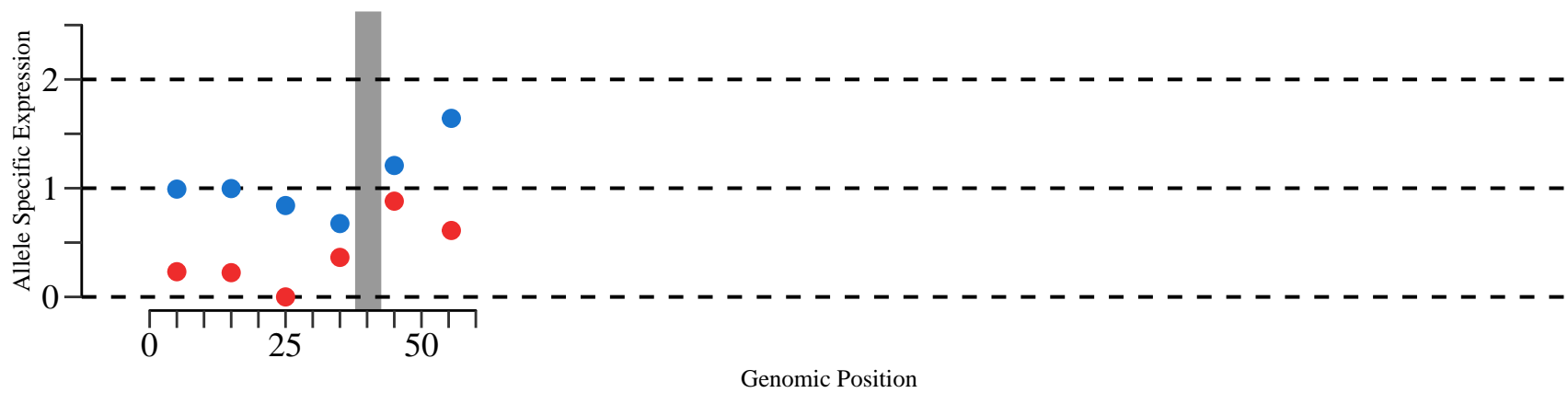
ID: F283.2 | Chr: chr10a



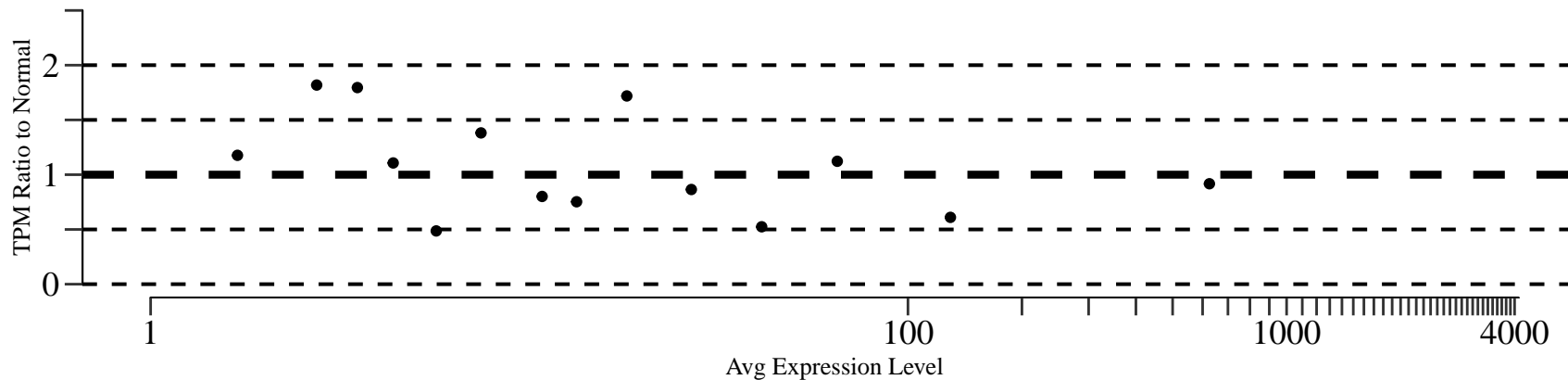
ID: F283.3 | Chr: chr10a



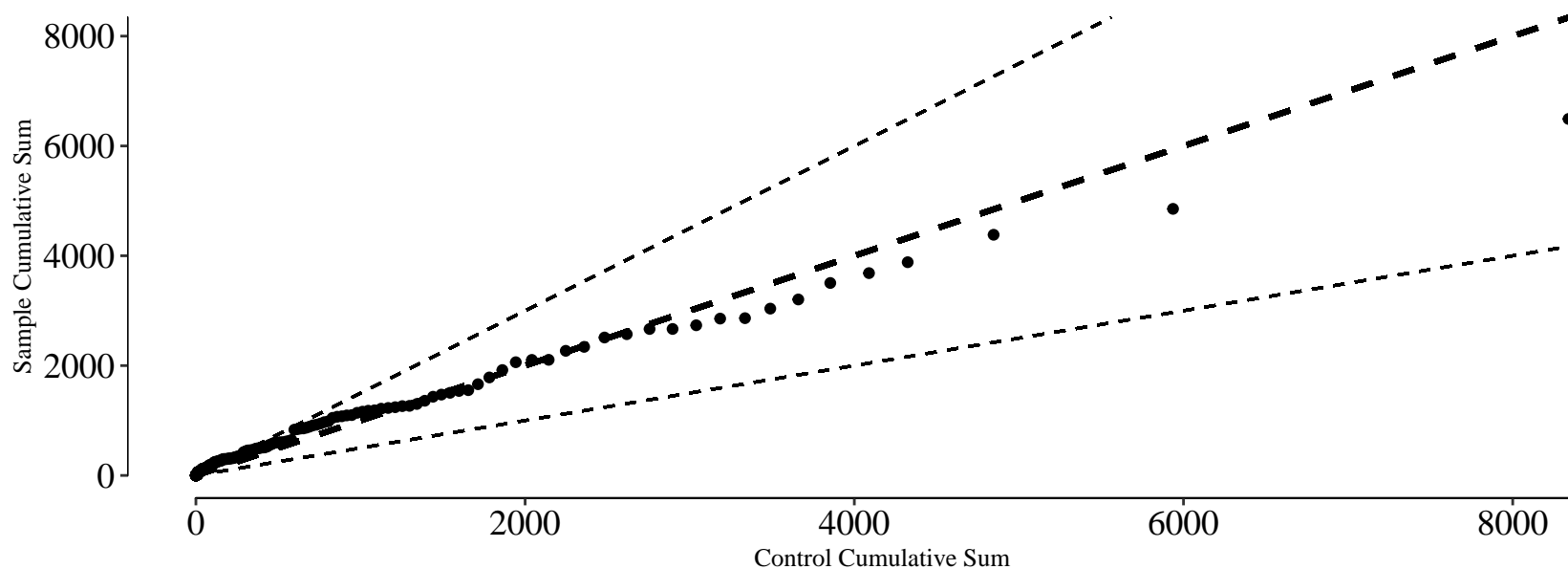
ID: F283.3 | Chr: chr10a



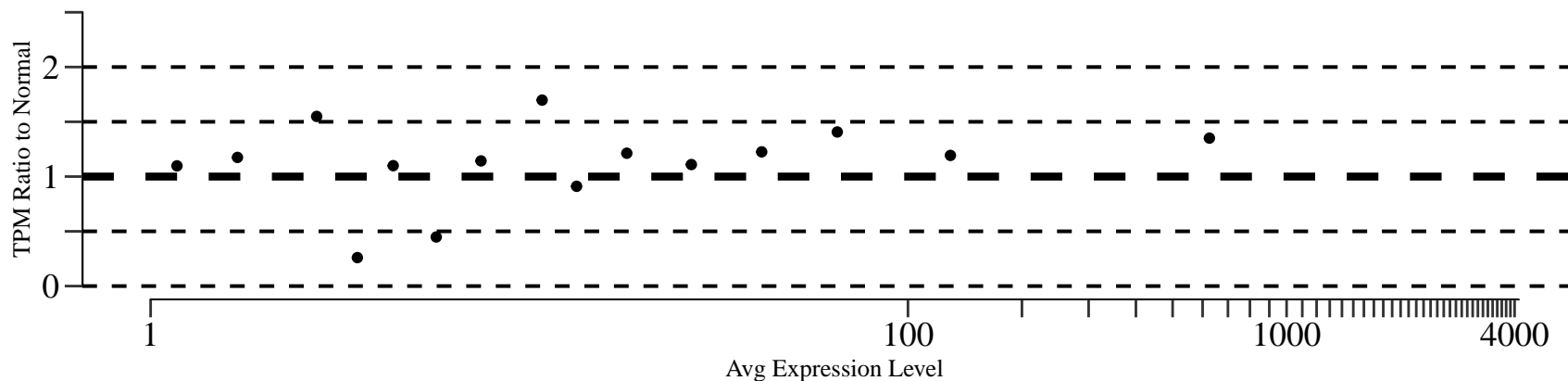
ID: F283.1 | Chr: chr10a



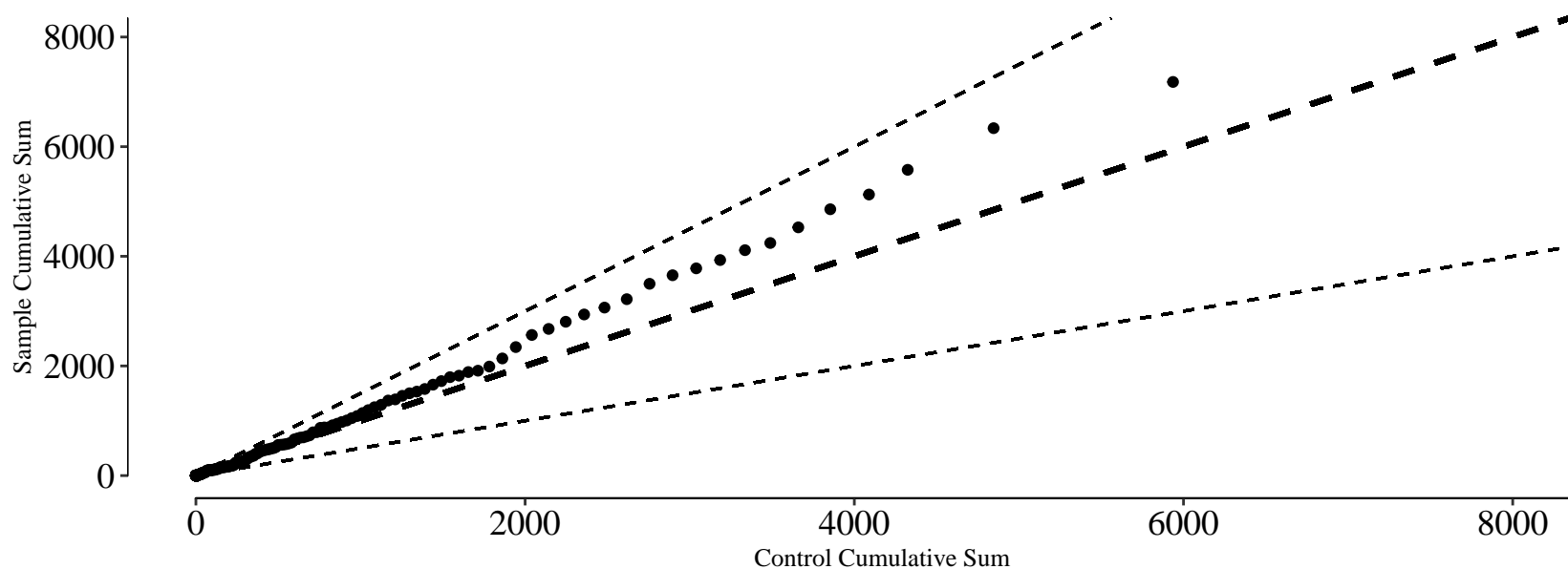
ID: F283.1 | Chr: chr10a



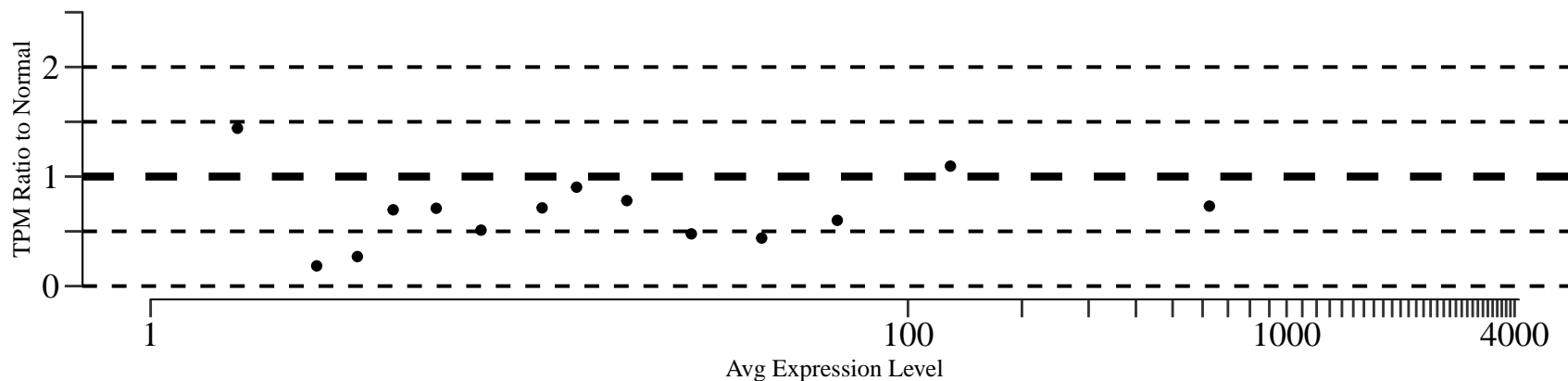
ID: F283.2 | Chr: chr10a



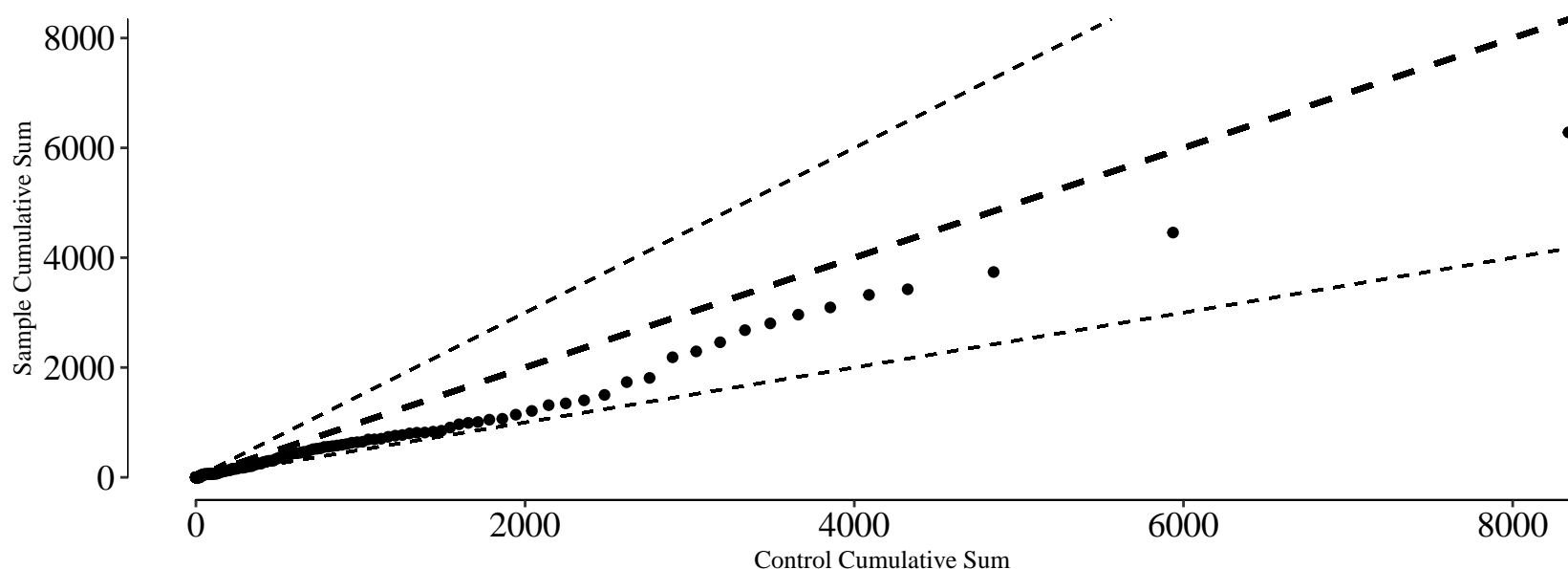
ID: F283.2 | Chr: chr10a



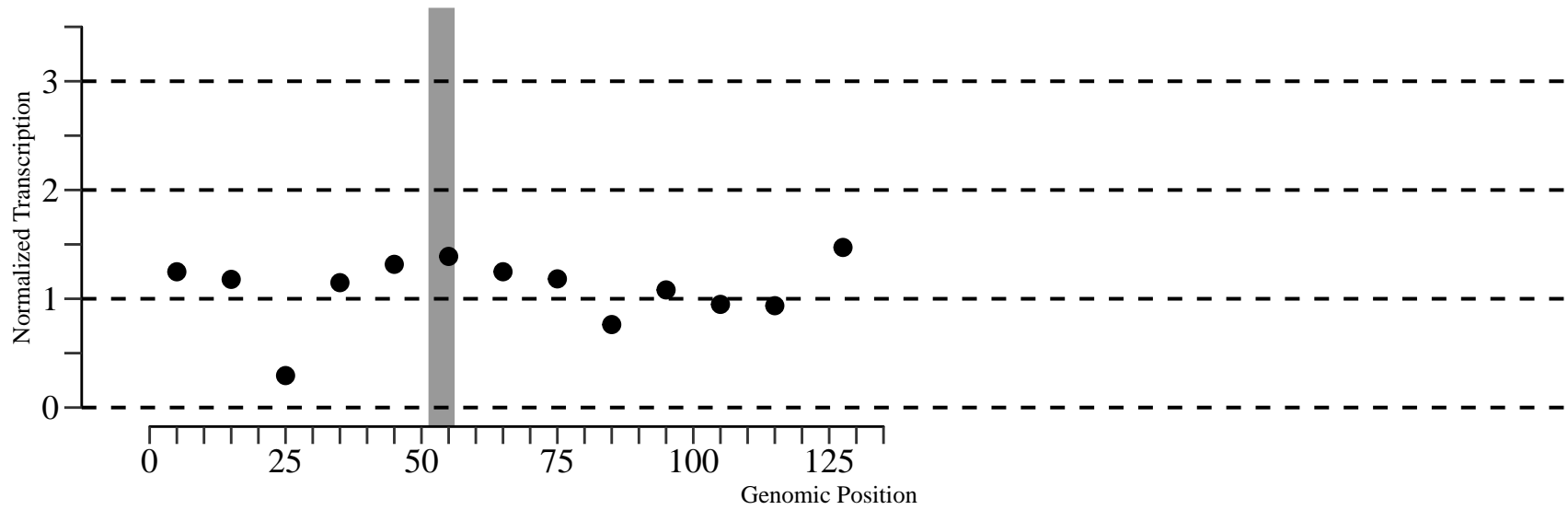
ID: F283.3 | Chr: chr10a



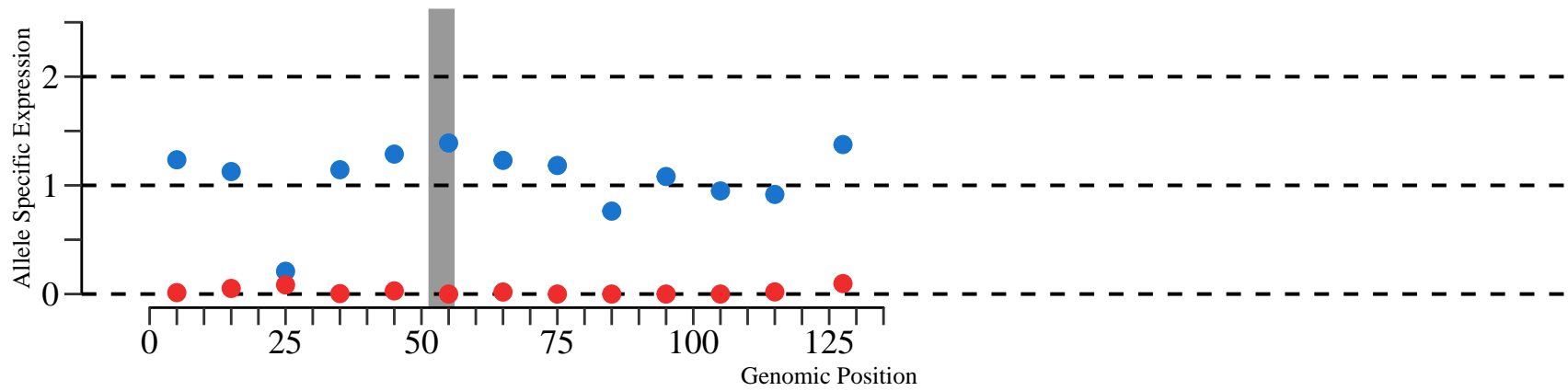
ID: F283.3 | Chr: chr10a



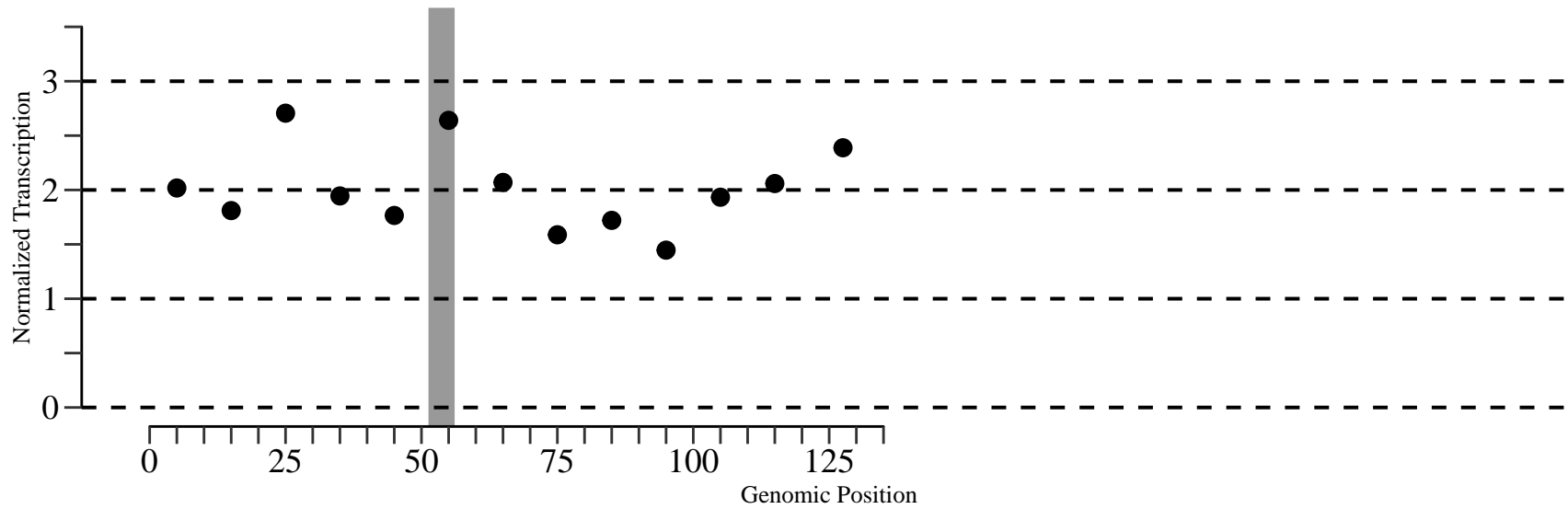
ID: F283.1 | Chr: chr11



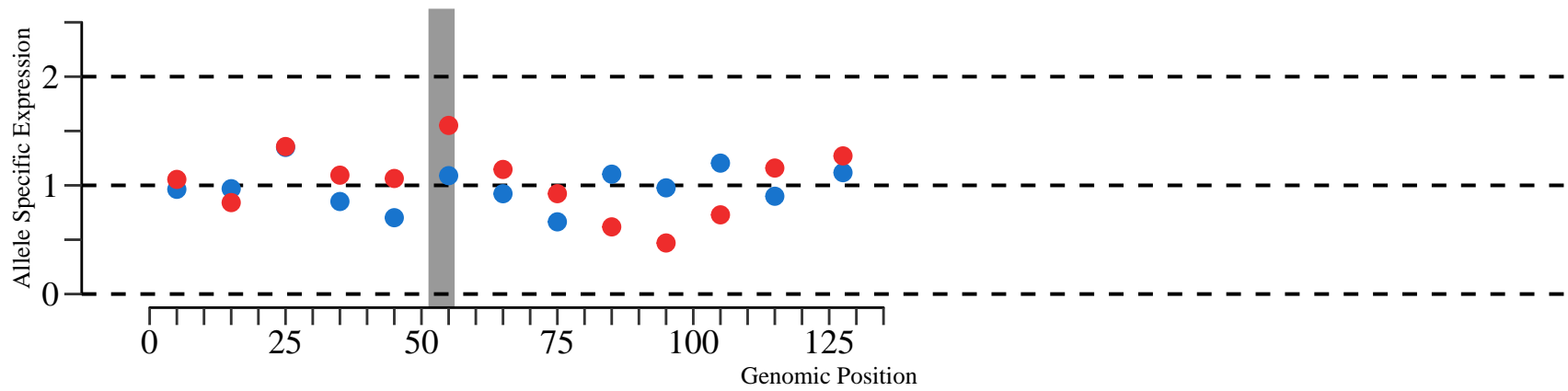
ID: F283.1 | Chr: chr11



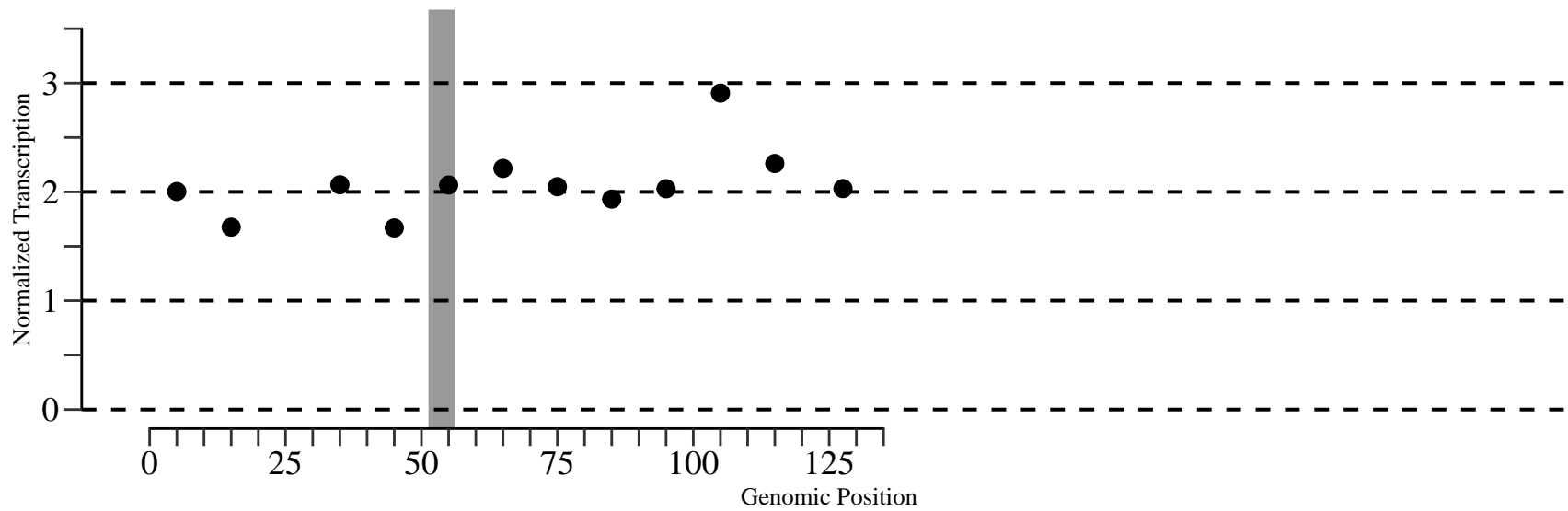
ID: F283.2 | Chr: chr11



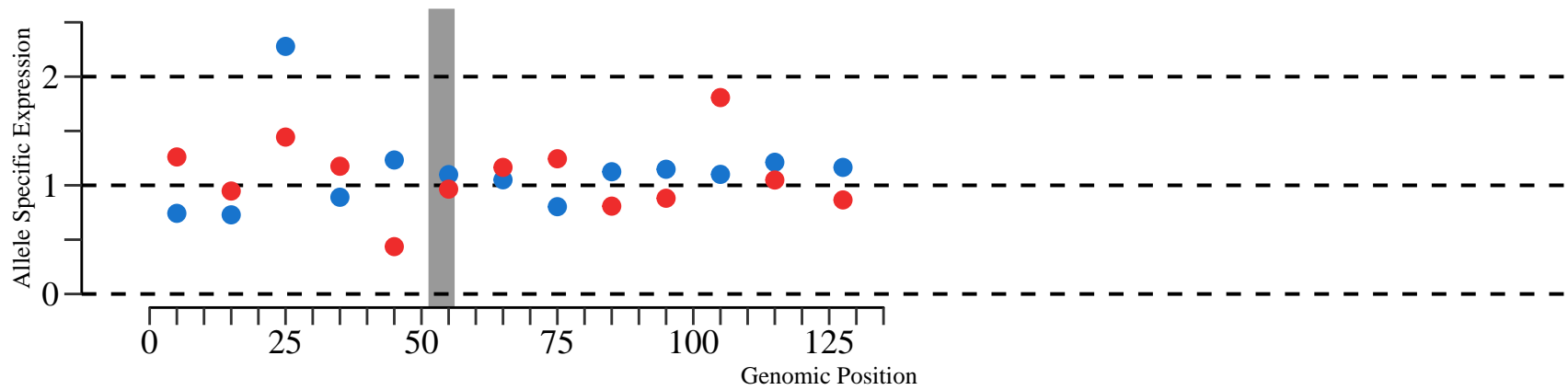
ID: F283.2 | Chr: chr11



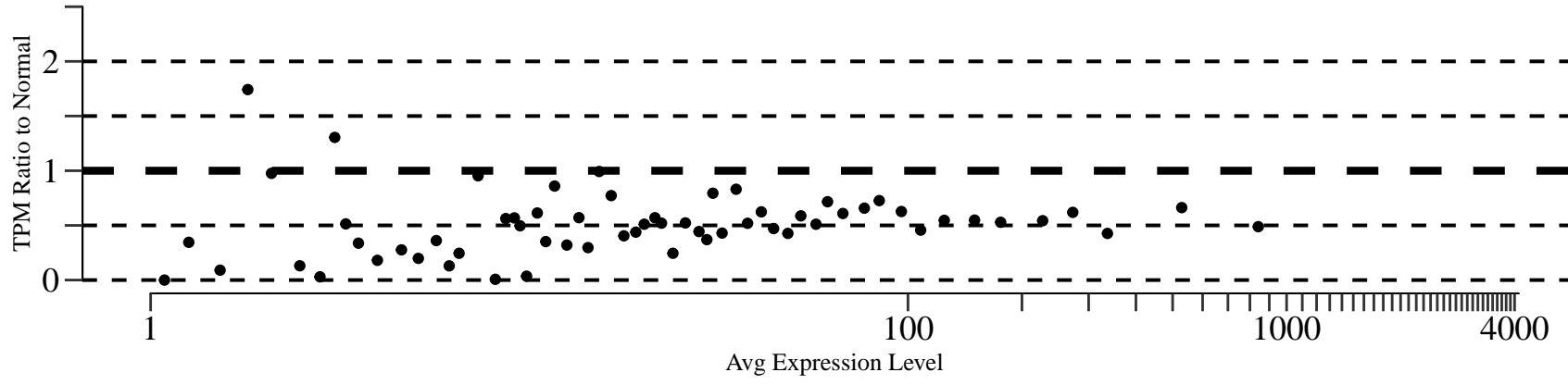
ID: F283.3 | Chr: chr11



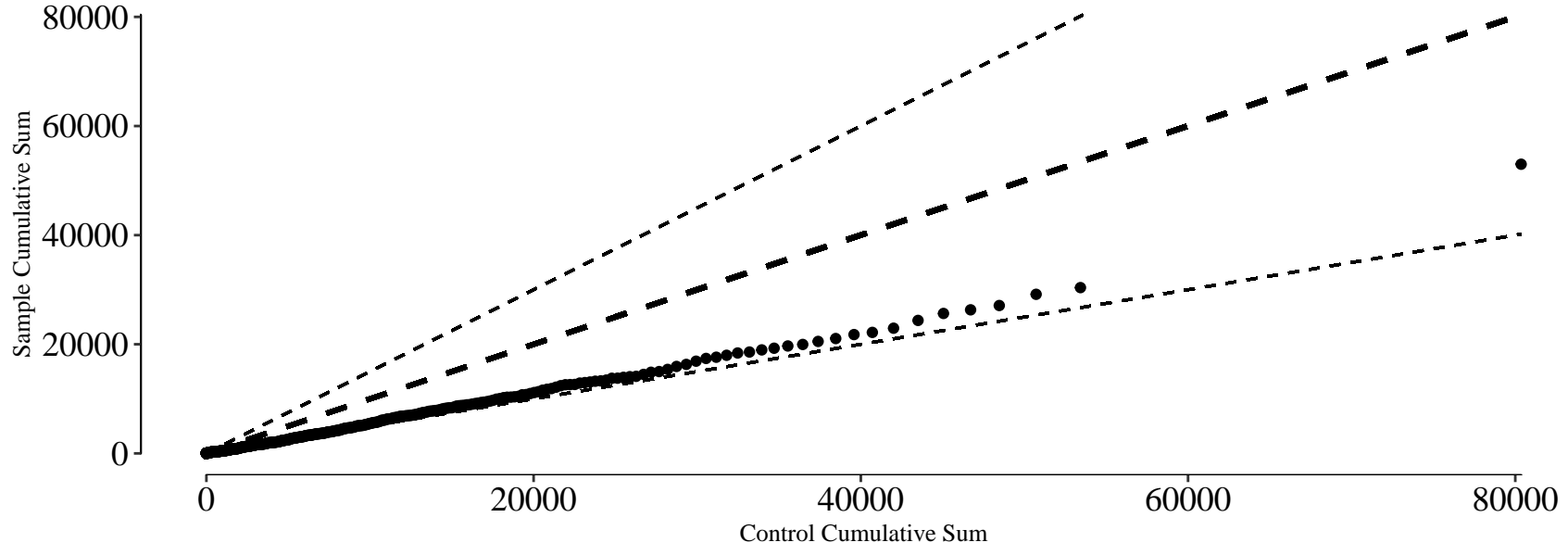
ID: F283.3 | Chr: chr11



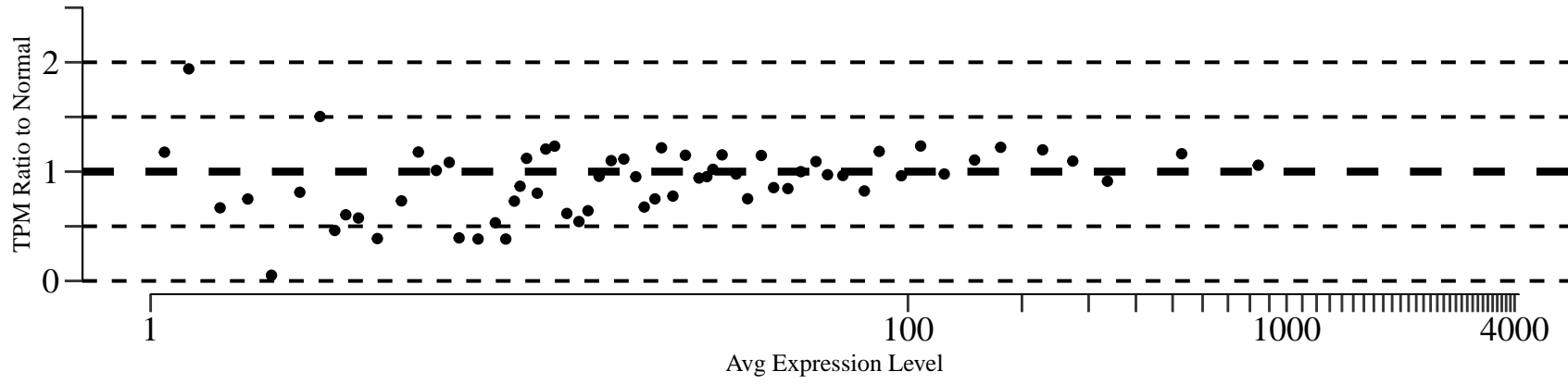
ID: F283.1 | Chr: chr11



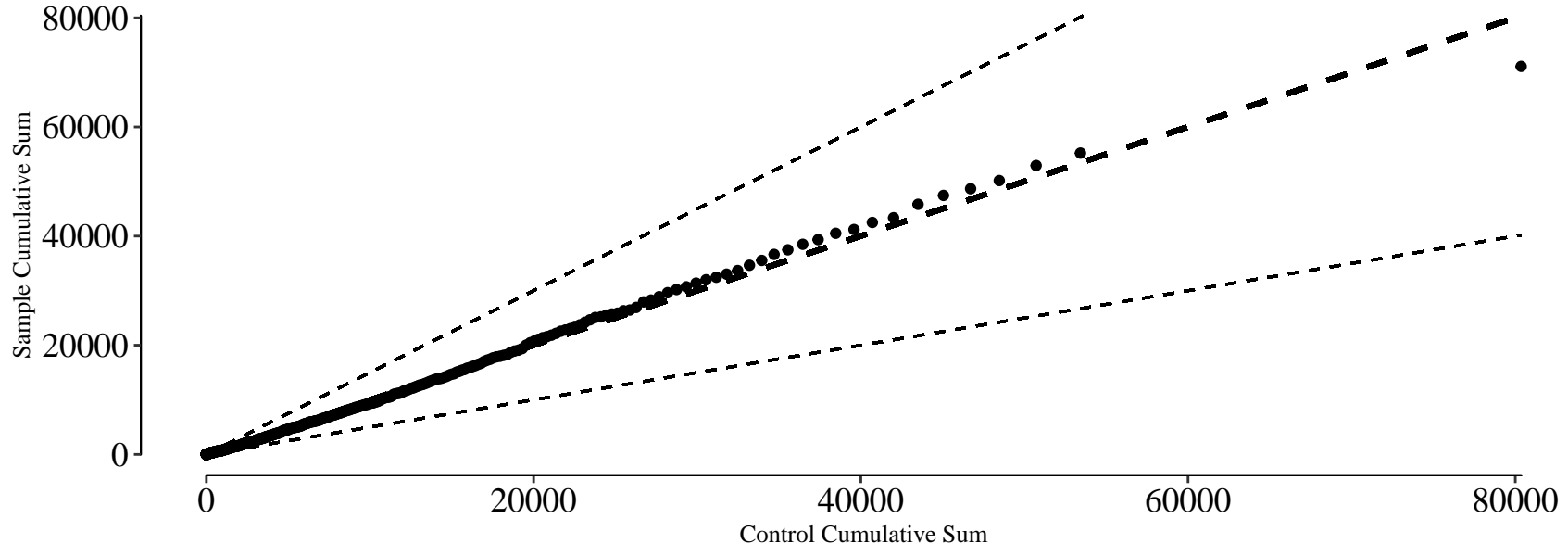
ID: F283.1 | Chr: chr11



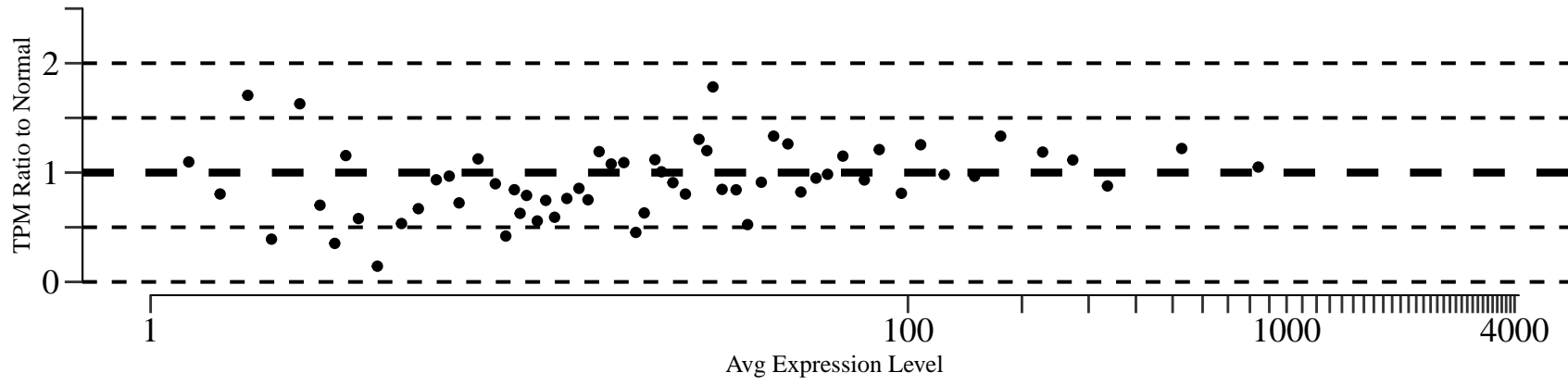
ID: F283.2 | Chr: chr11



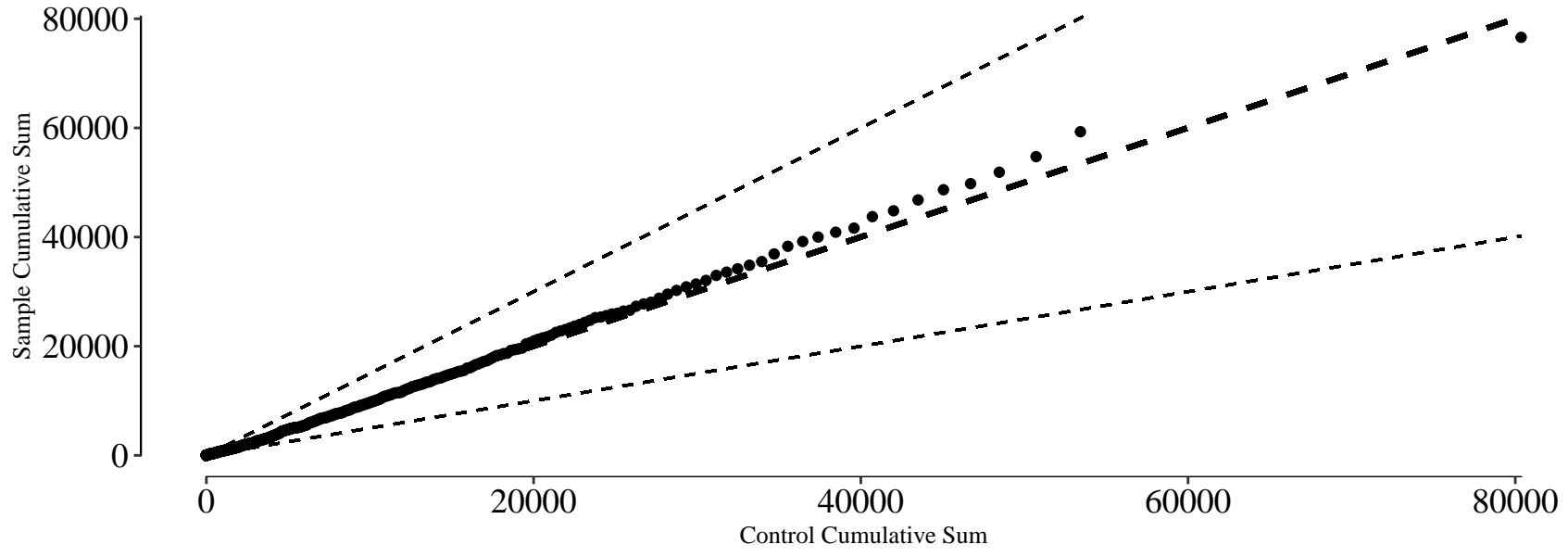
ID: F283.2 | Chr: chr11



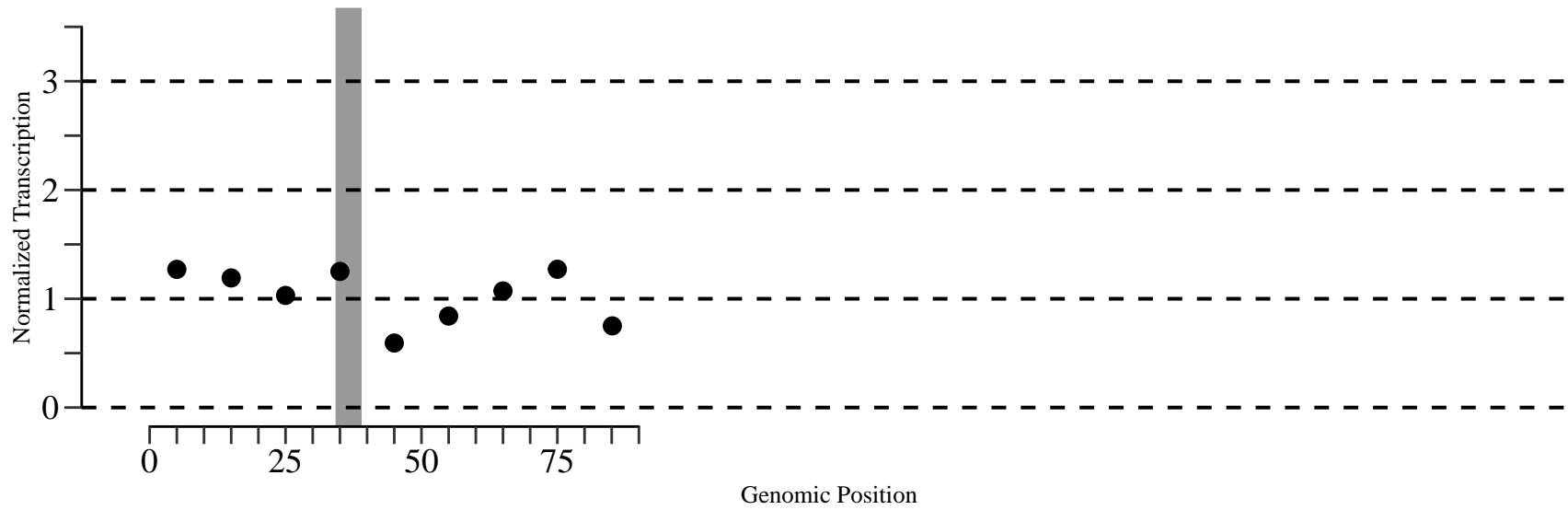
ID: F283.3 | Chr: chr11



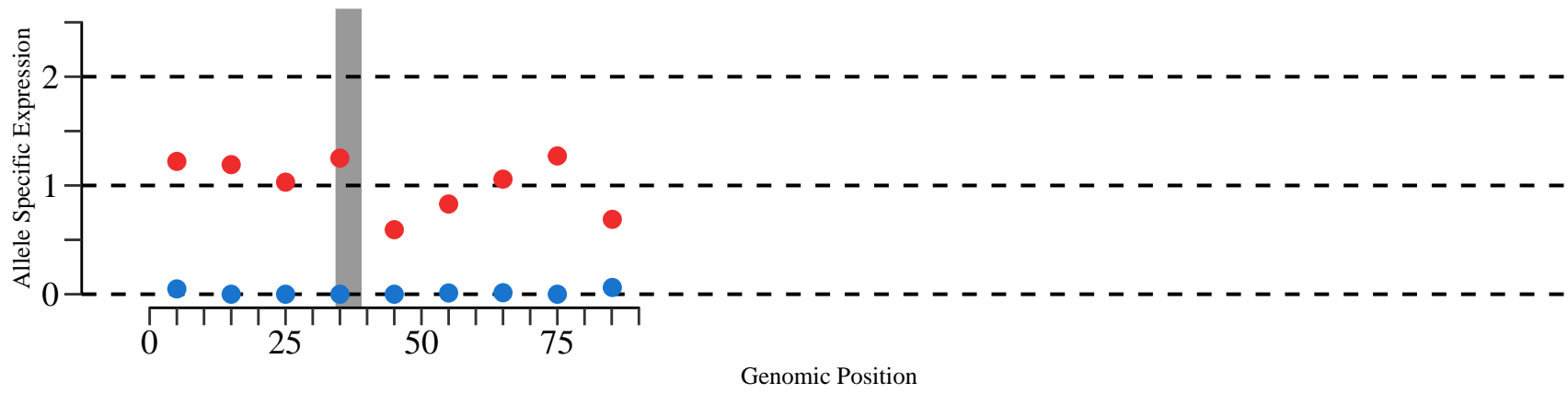
ID: F283.3 | Chr: chr11



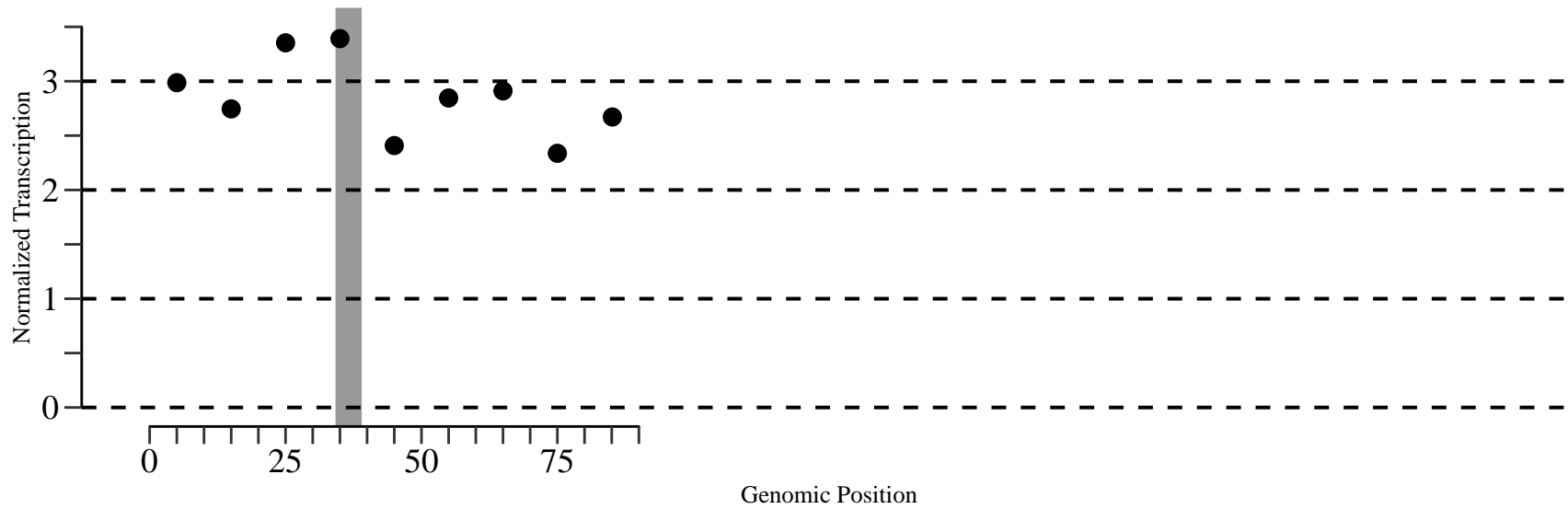
ID: F283.1 | Chr: chr16



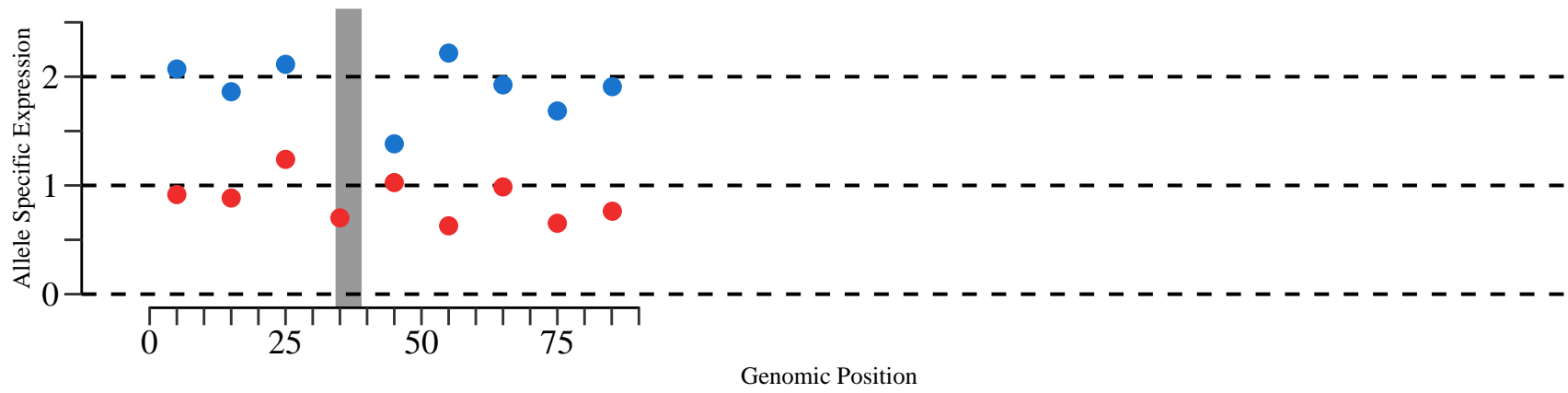
ID: F283.1 | Chr: chr16



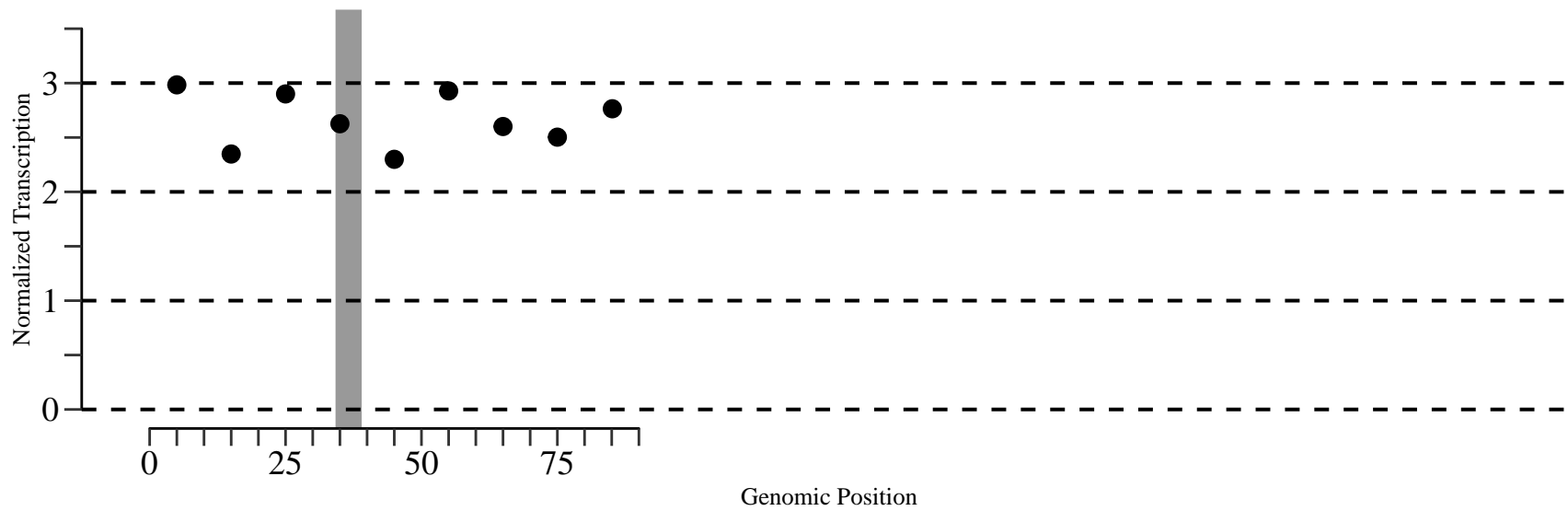
ID: F283.2 | Chr: chr16



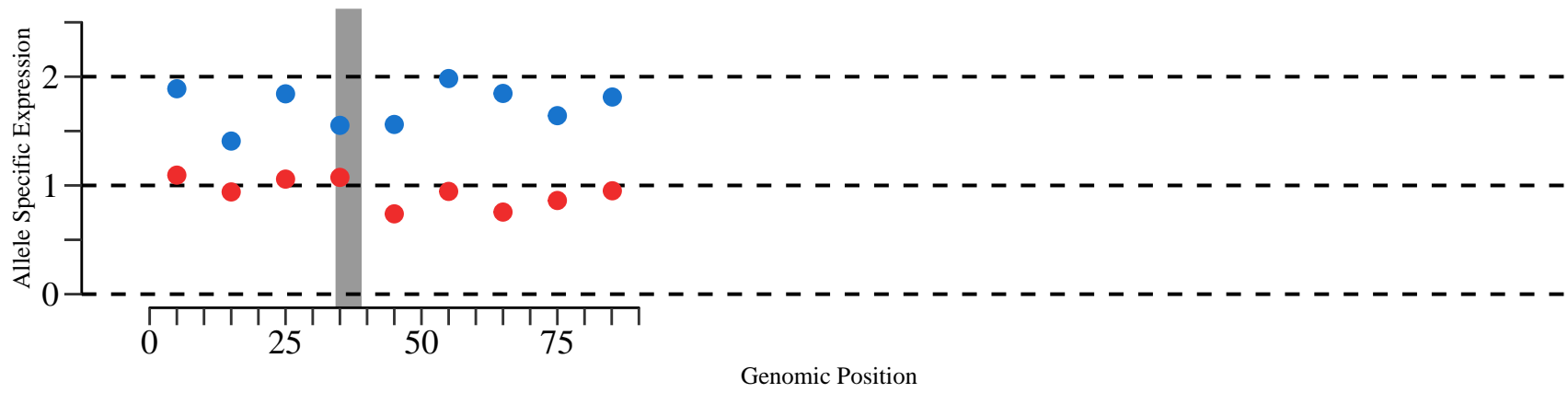
ID: F283.2 | Chr: chr16



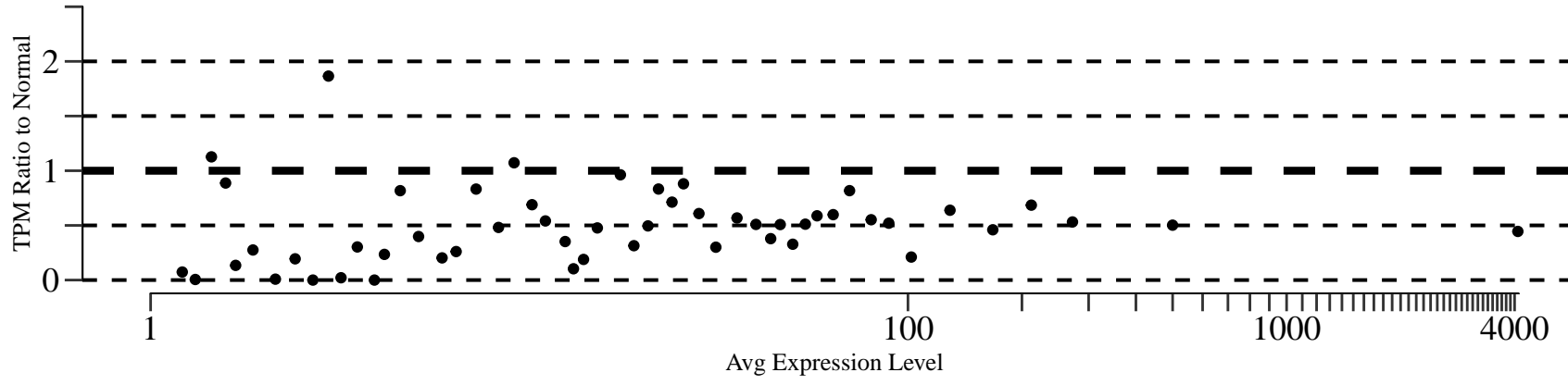
ID: F283.3 | Chr: chr16



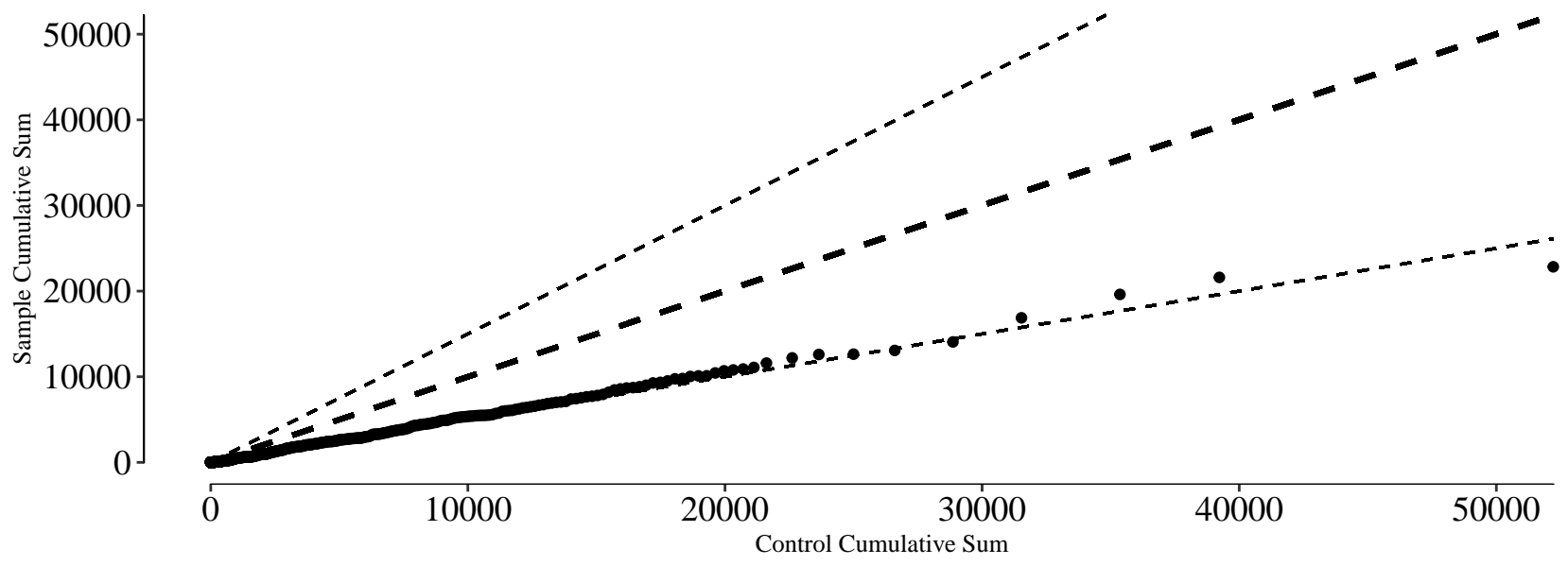
ID: F283.3 | Chr: chr16



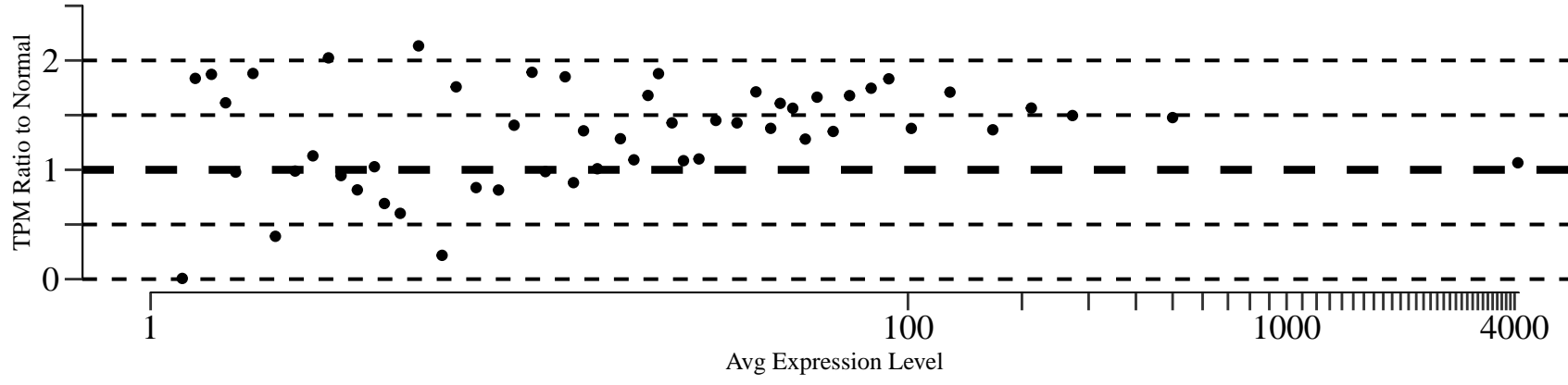
ID: F283.1 | Chr: chr16



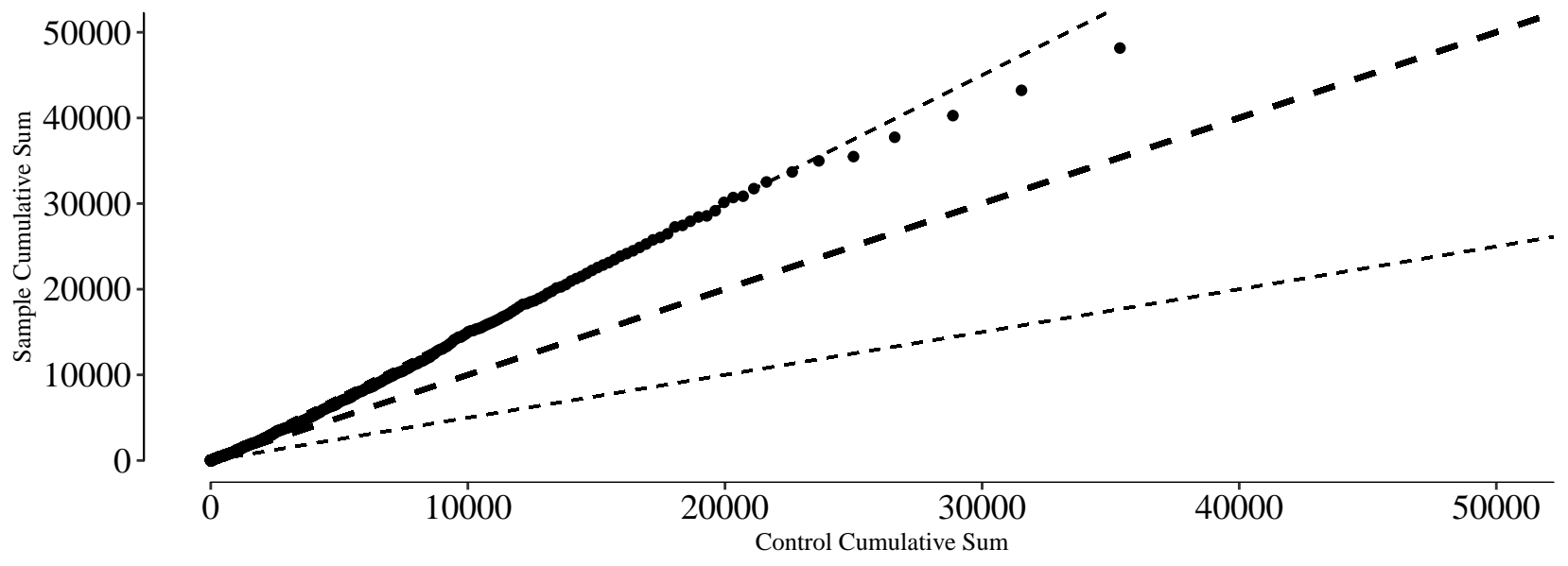
ID: F283.1 | Chr: chr16



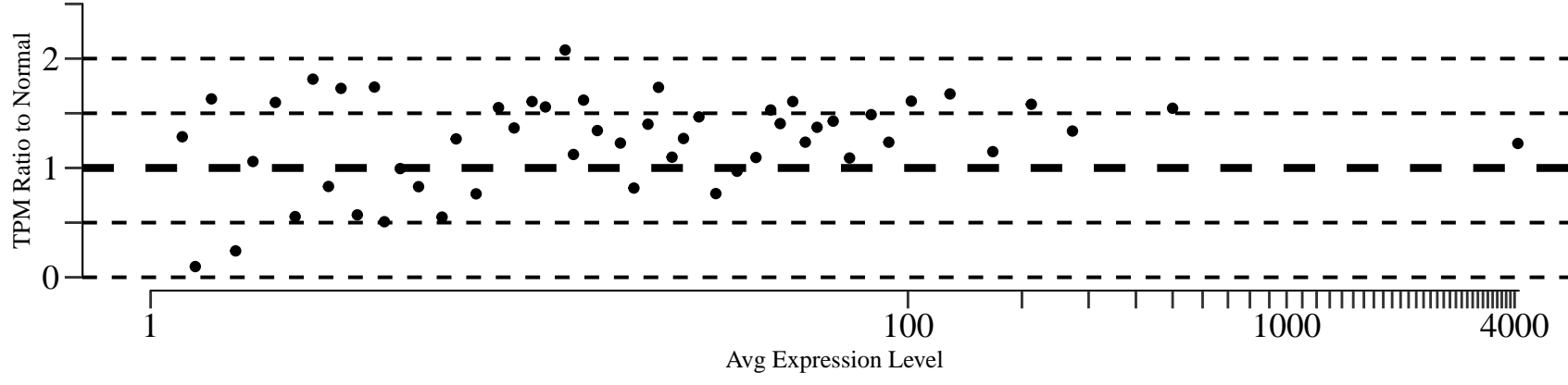
ID: F283.2 | Chr: chr16



ID: F283.2 | Chr: chr16



ID: F283.3 | Chr: chr16



ID: F283.3 | Chr: chr16

