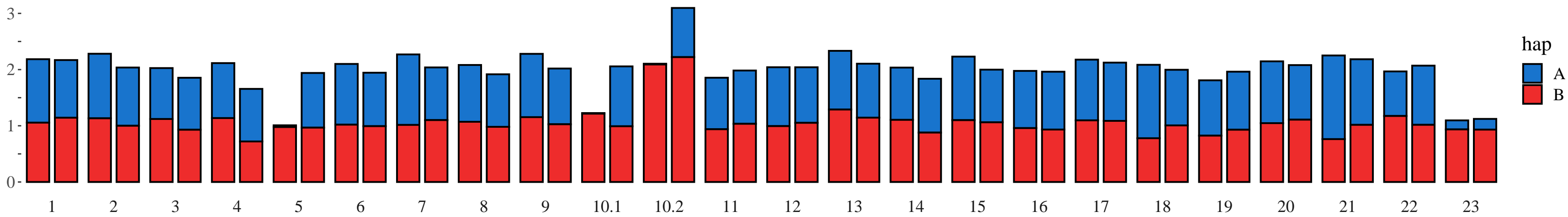
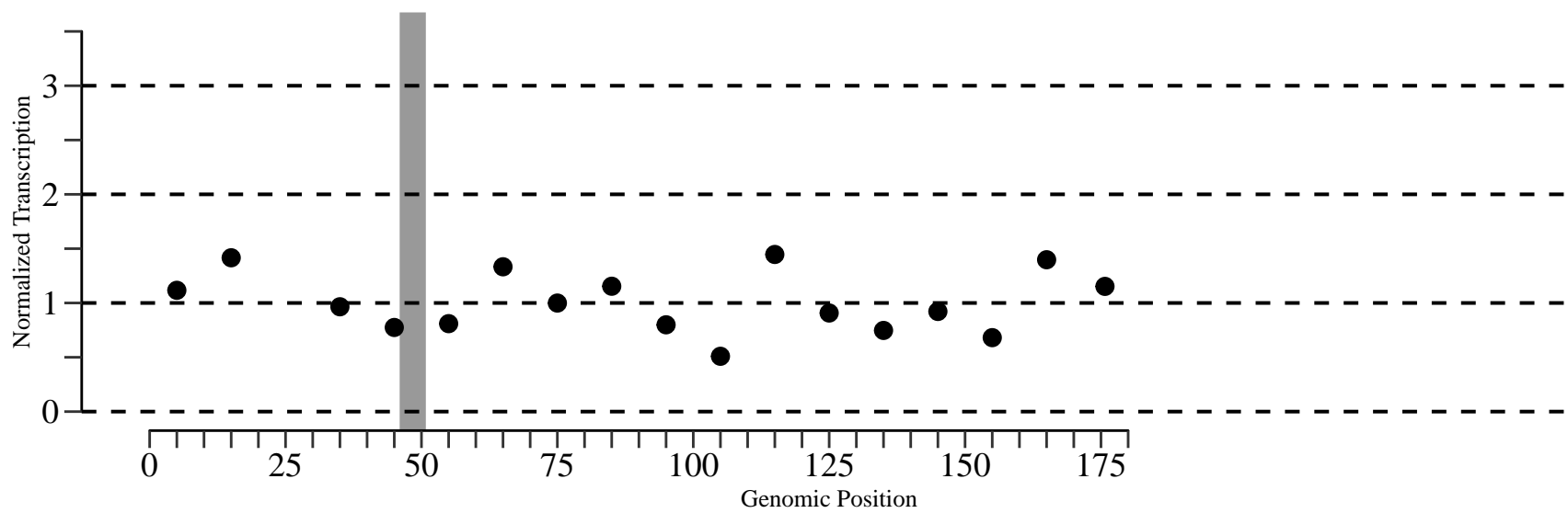


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29	Gen1	F101	F101.1	F101.2	5	1.008569	1.939975	NA	NA	A
30	Gen1	F101	F101.1	F101.2	7	2.269914	2.038450	NA	NA	A
31	Gen1	F101	F101.1	F101.2	10a	1.226193	2.056823	NA	NA	A
32	Gen1	F101	F101.1	F101.2	10b	2.104290	3.096369	NA	NA	A

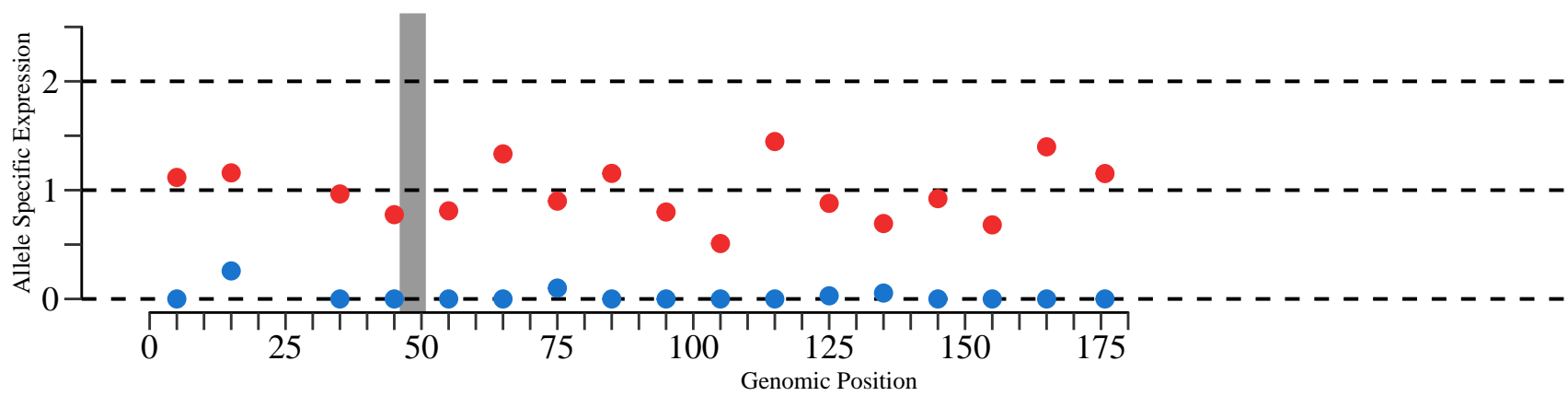
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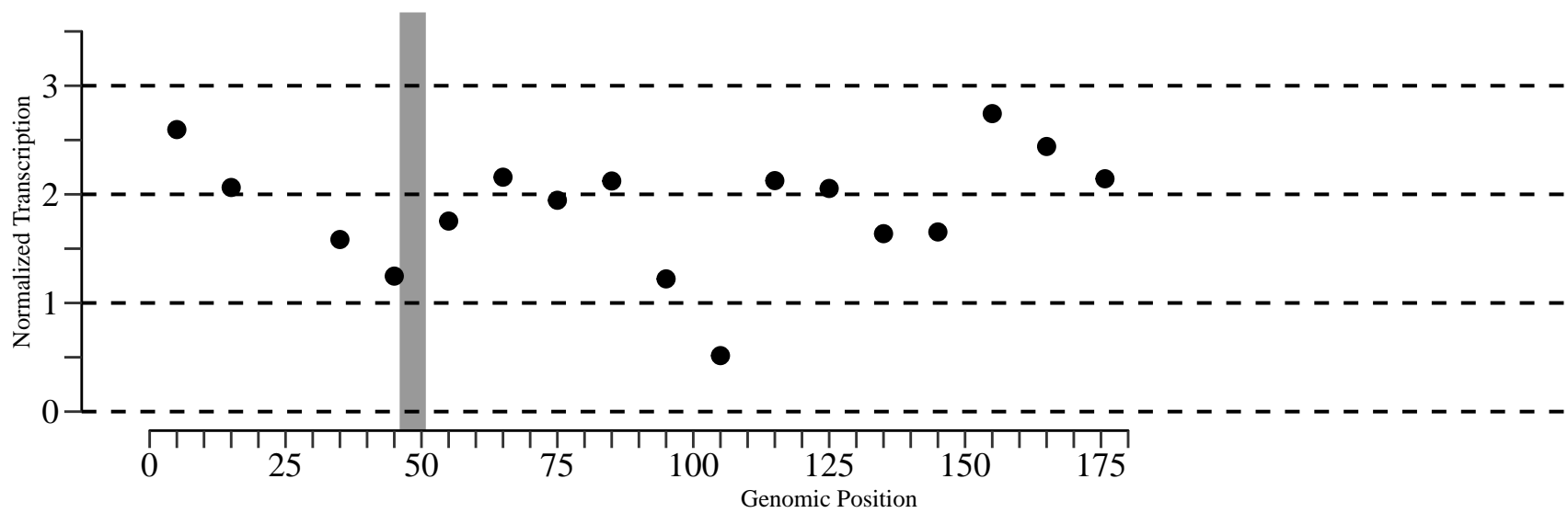
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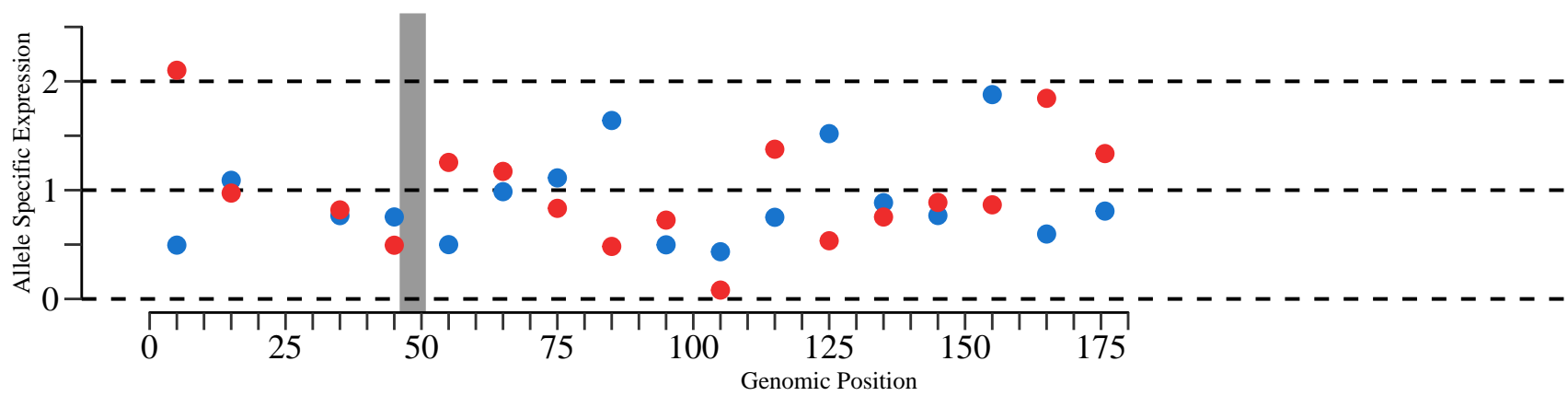
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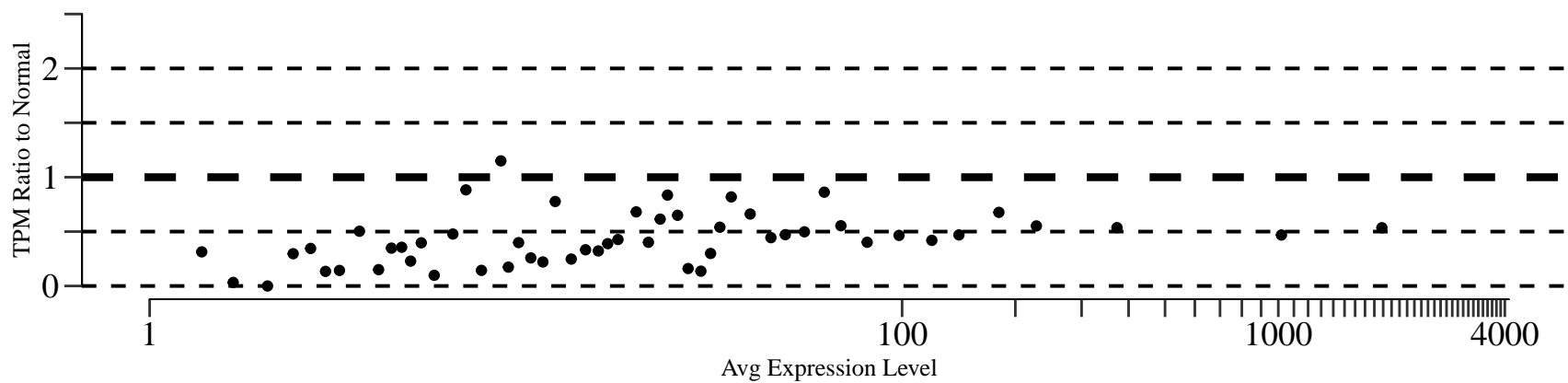
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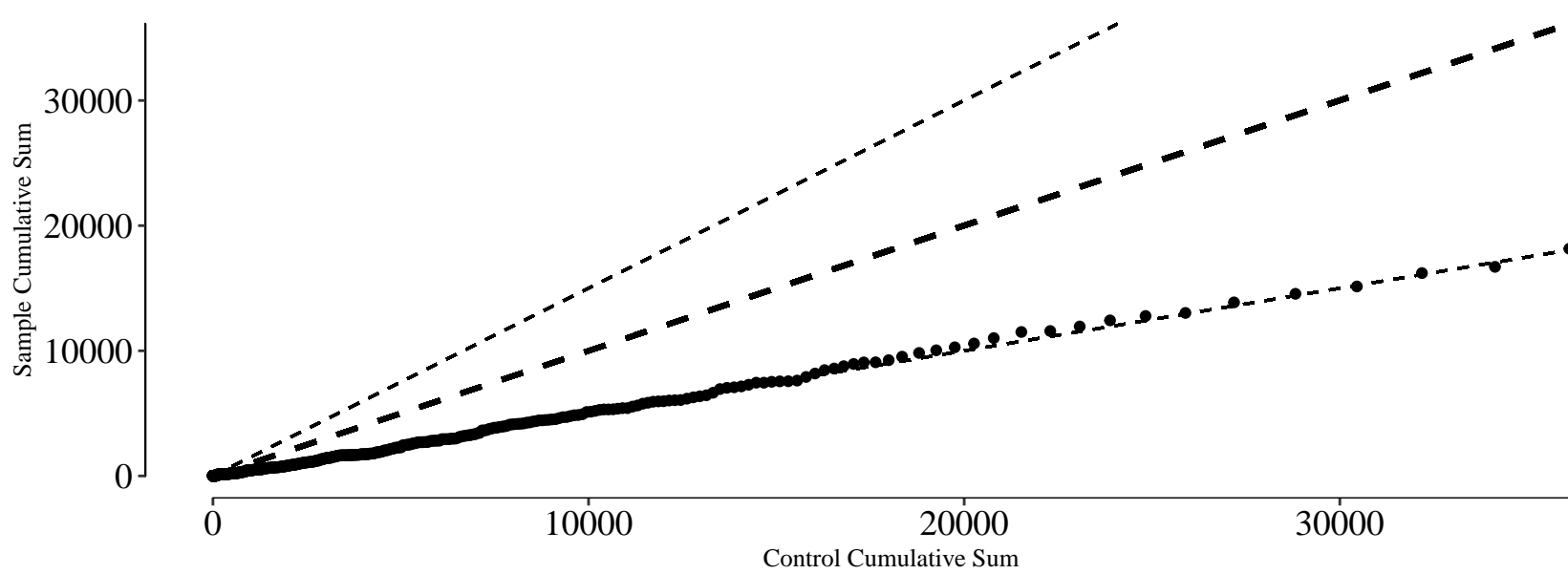
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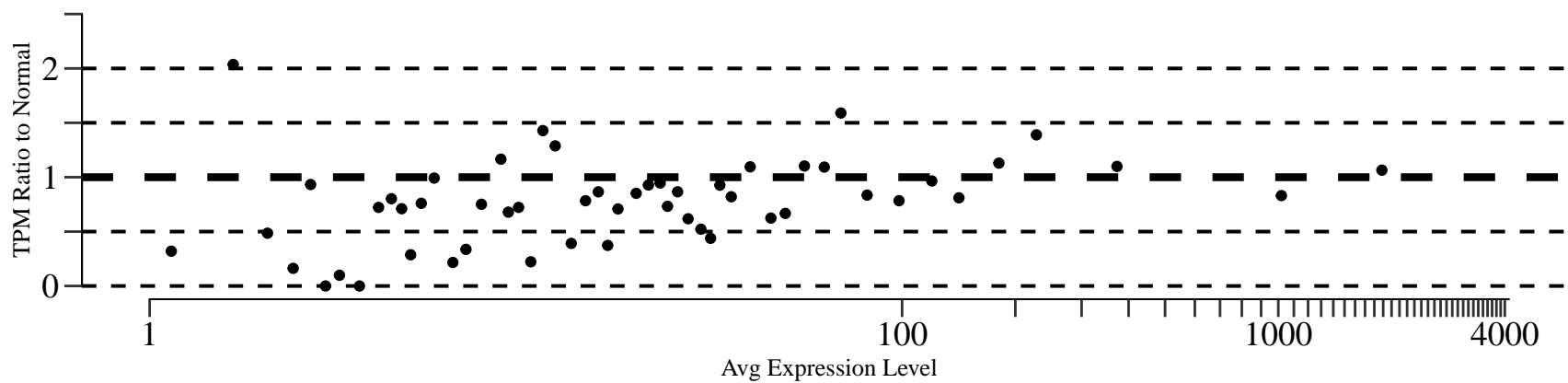
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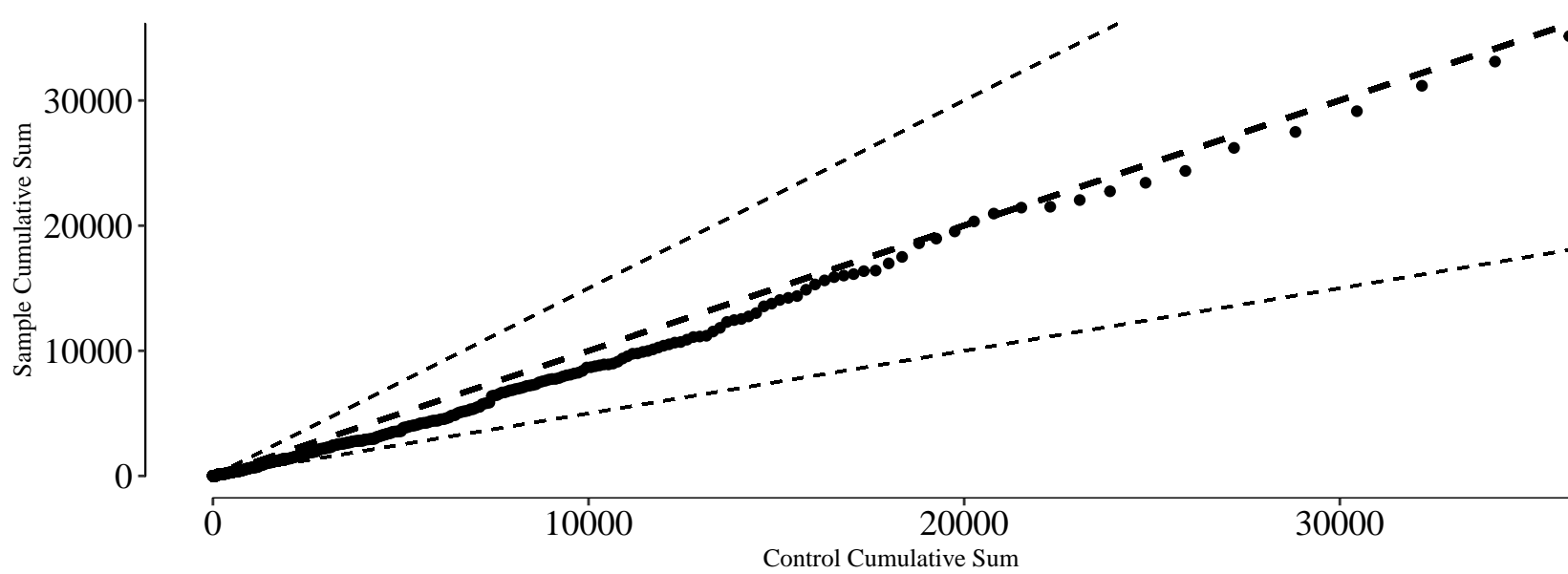
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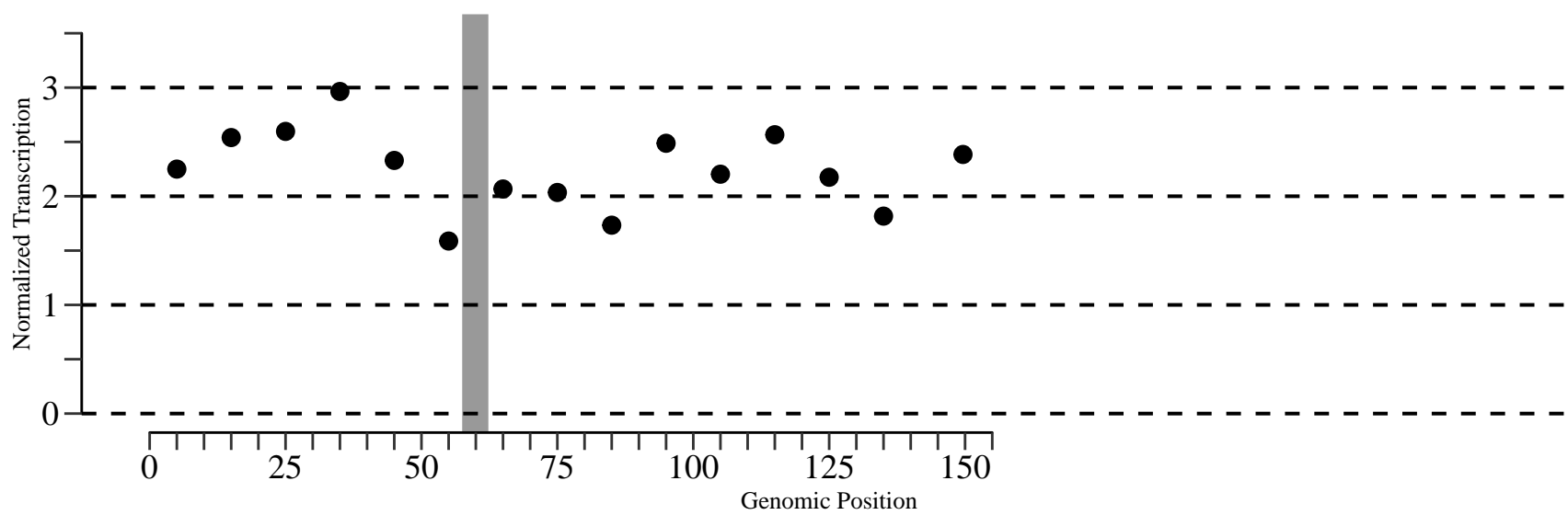
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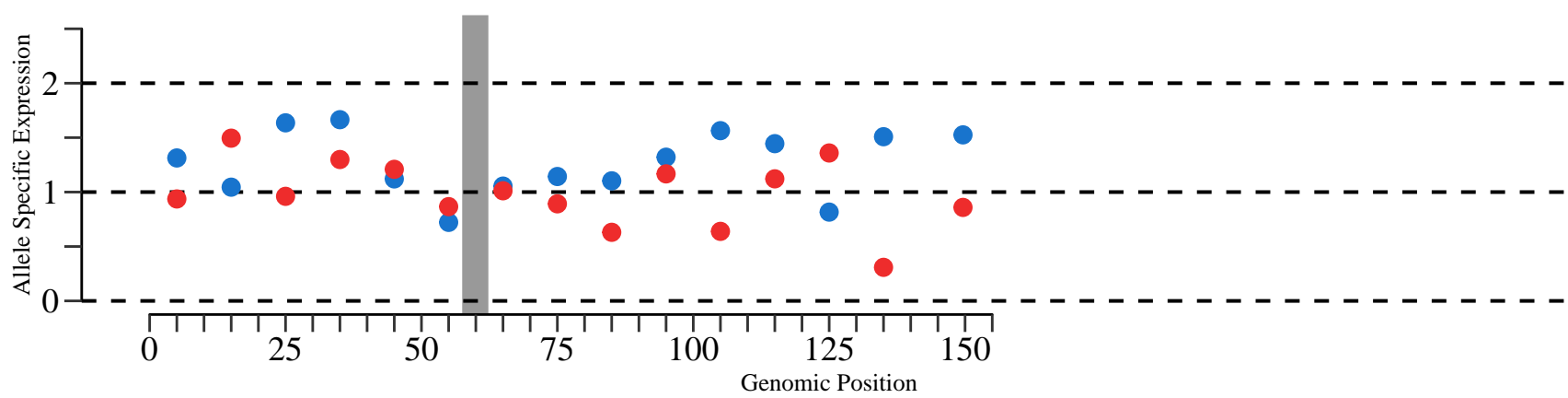
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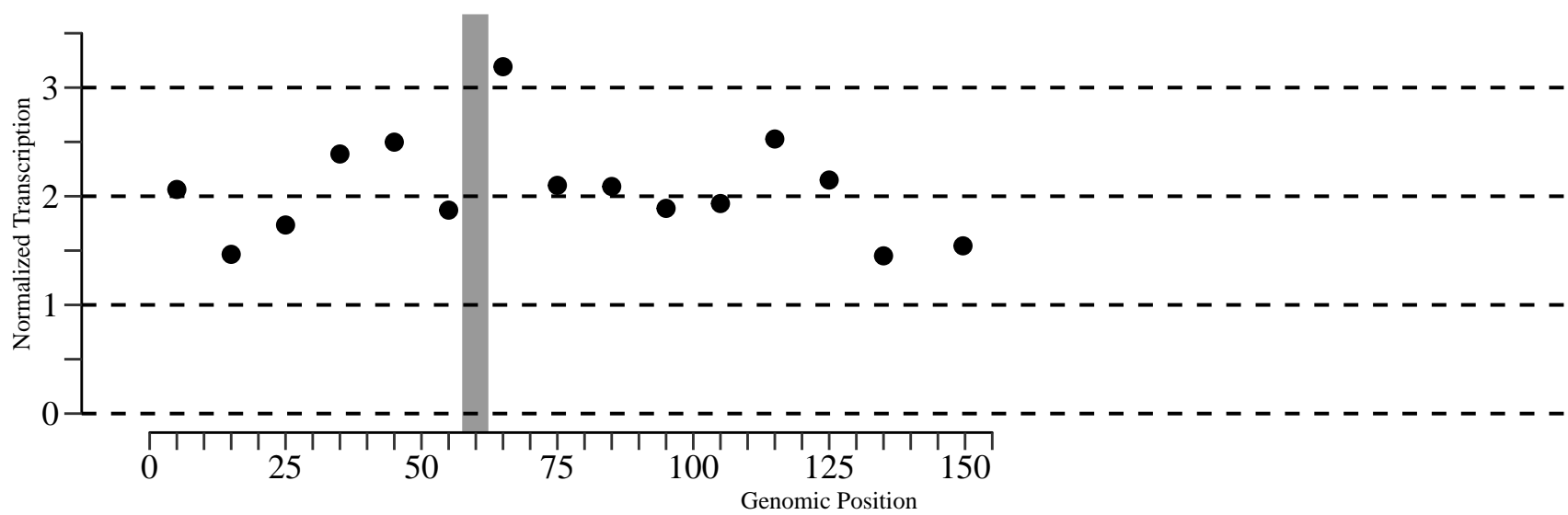
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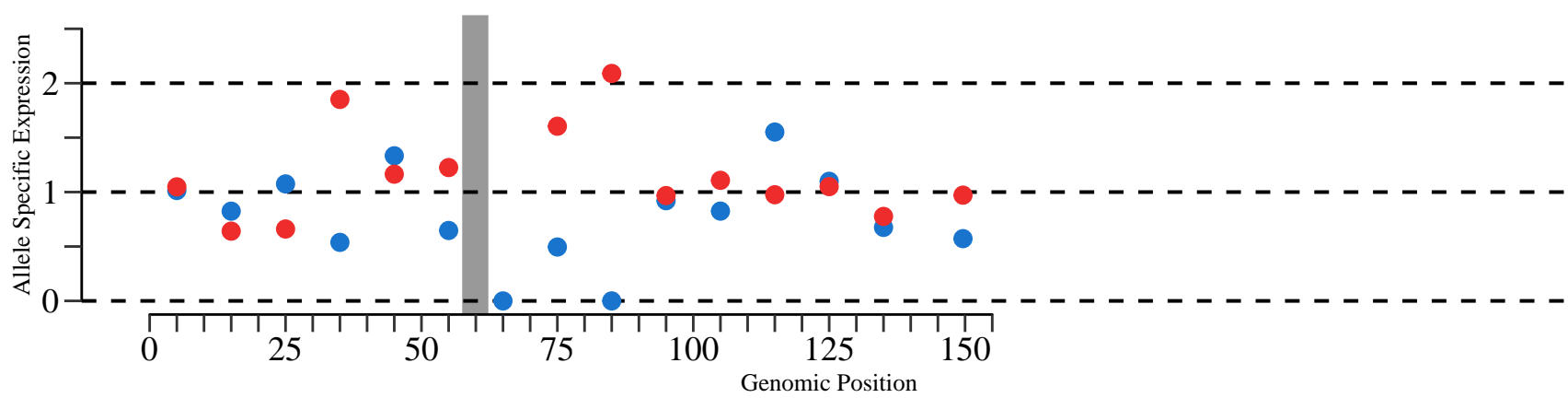
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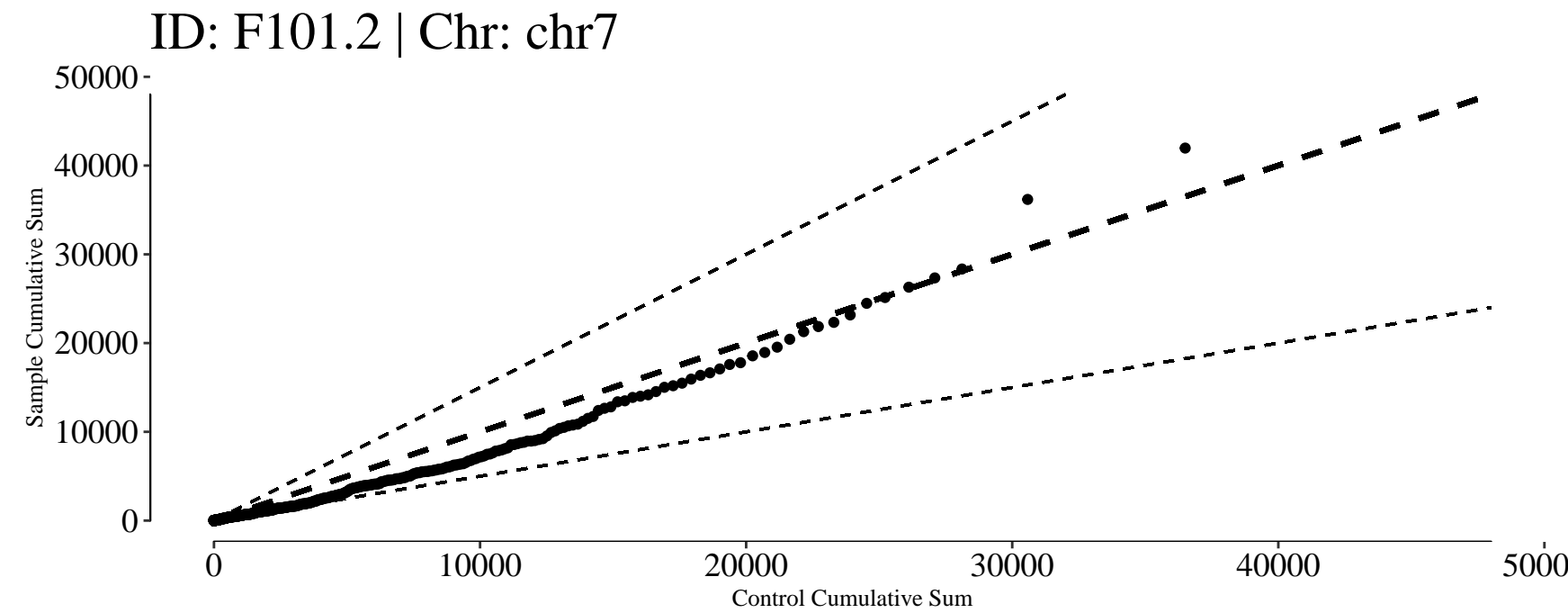
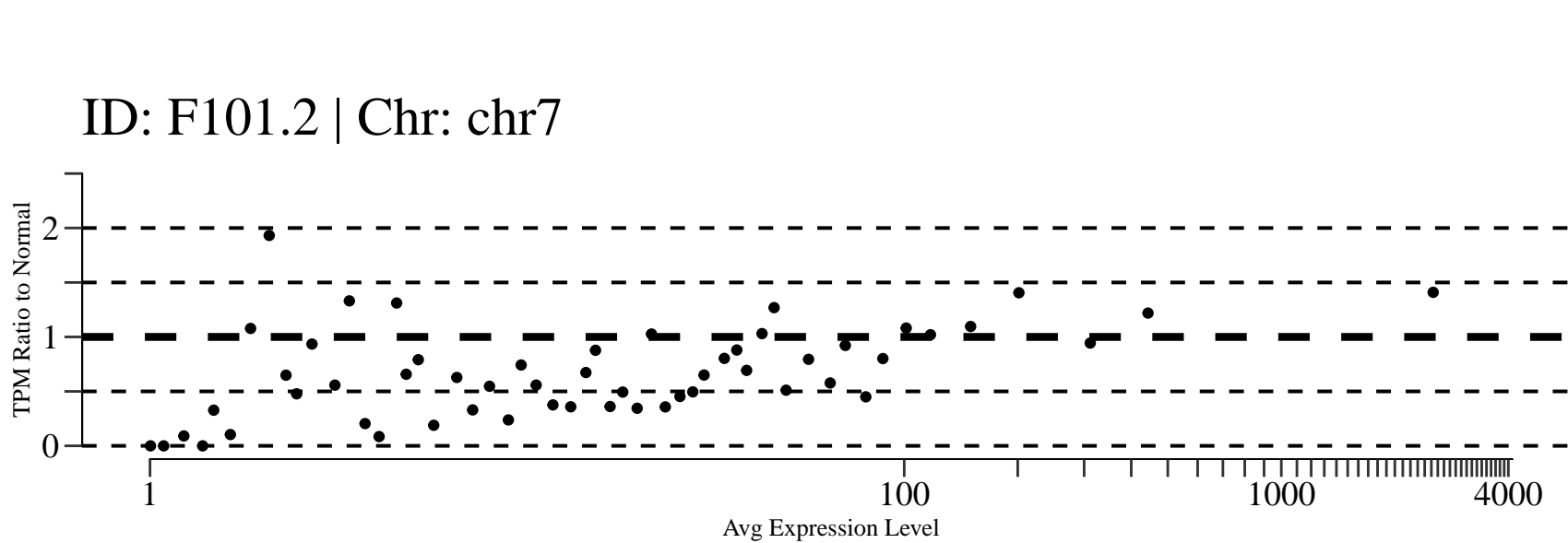
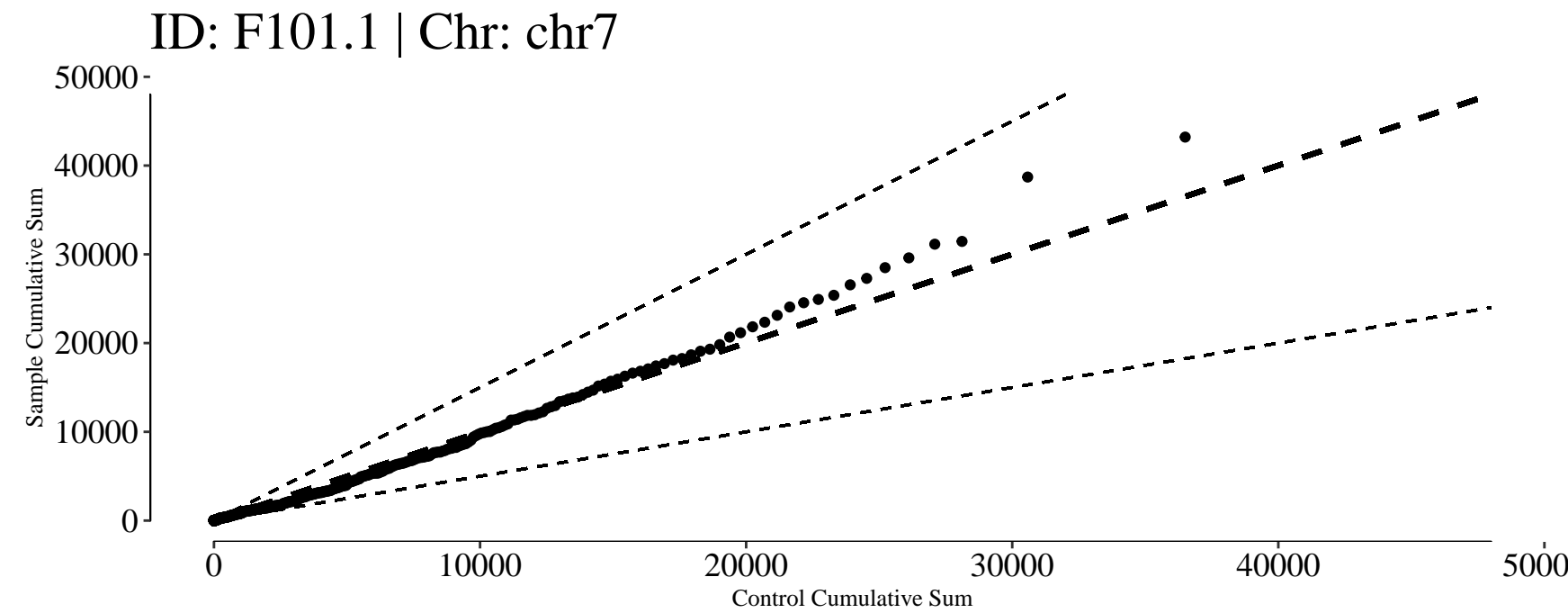
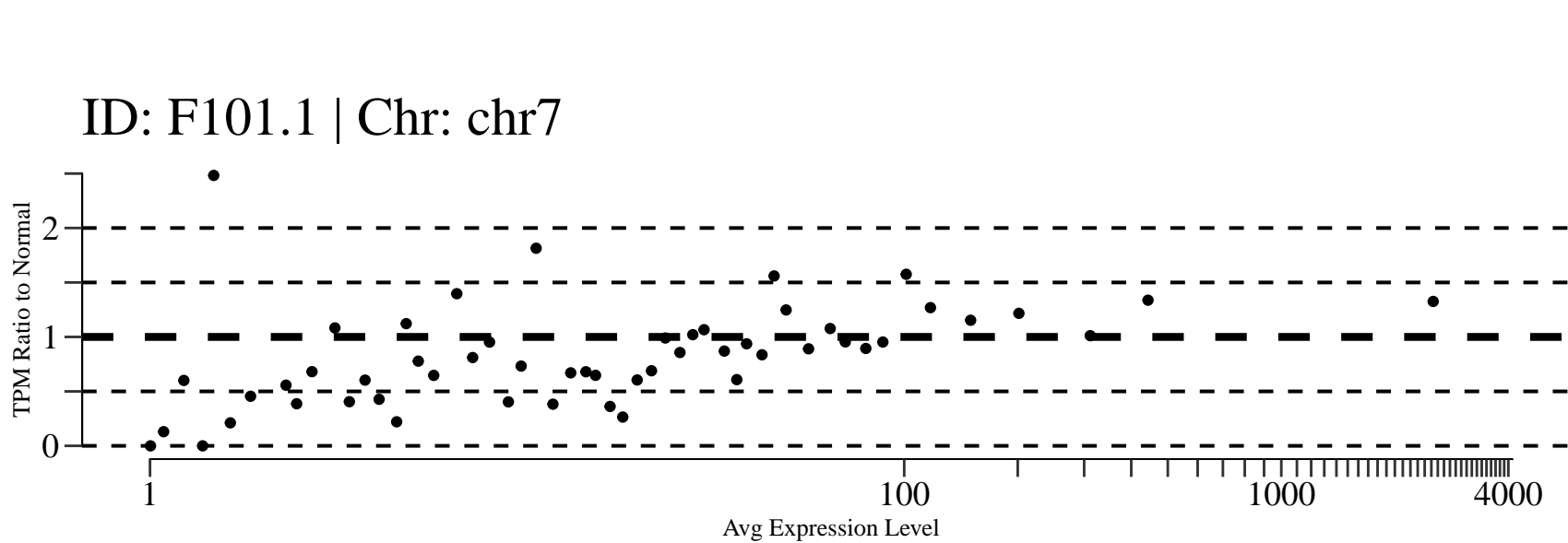


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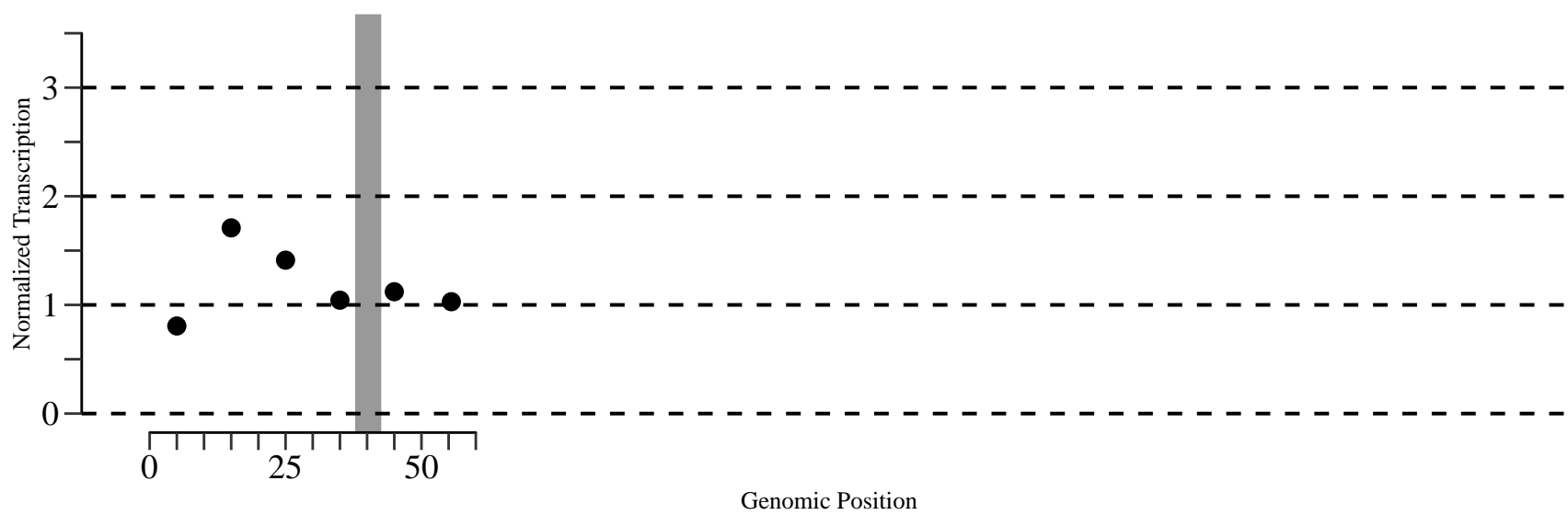


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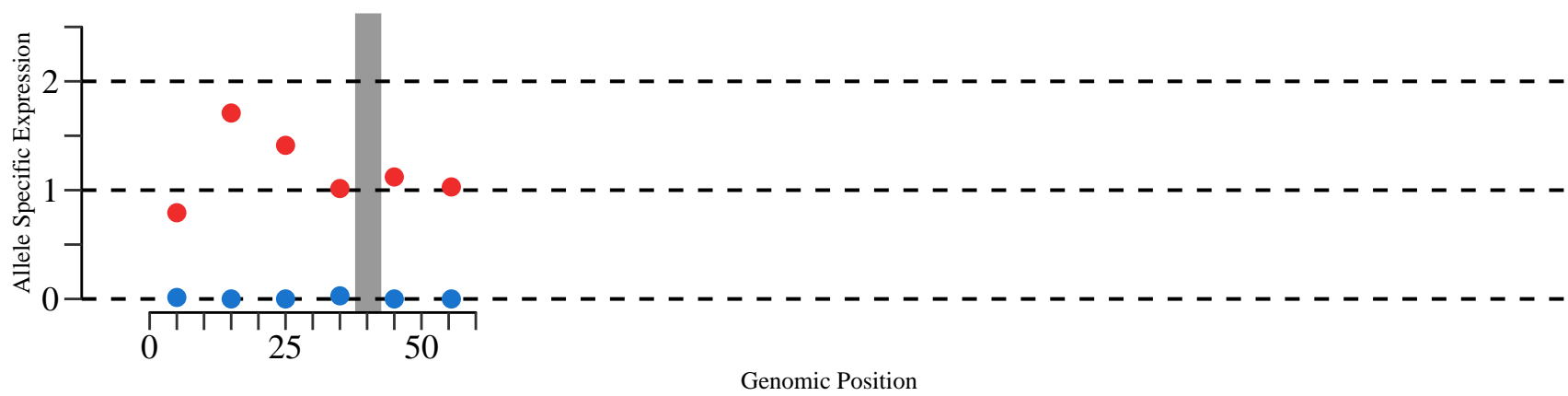




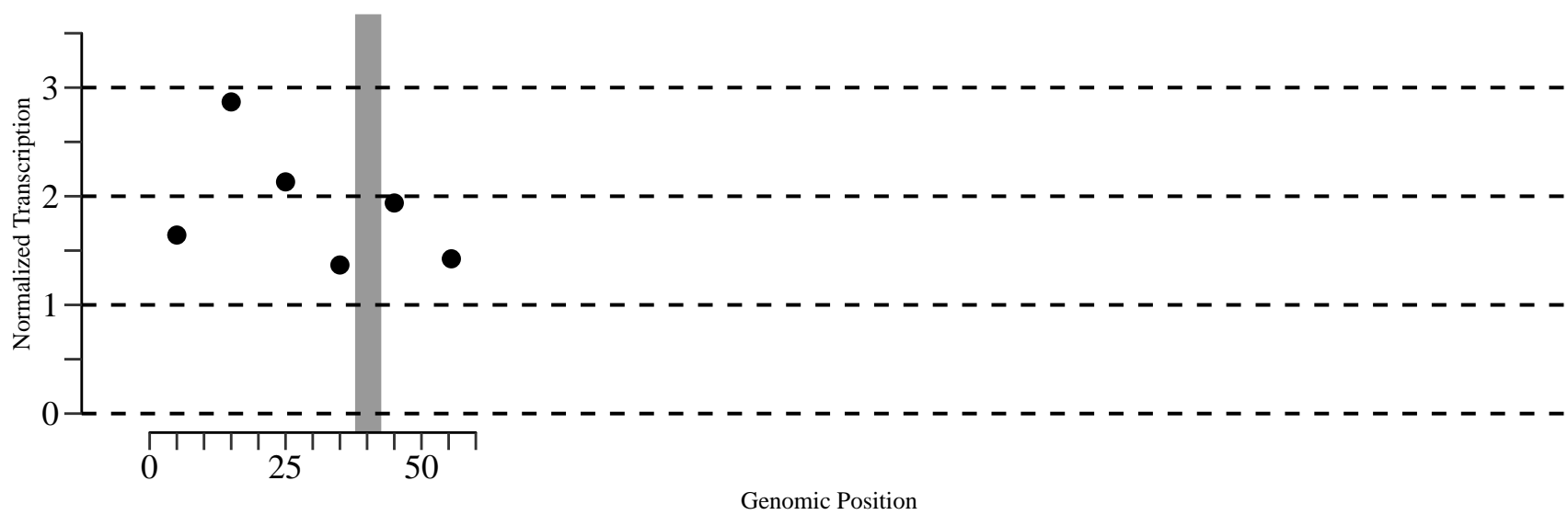
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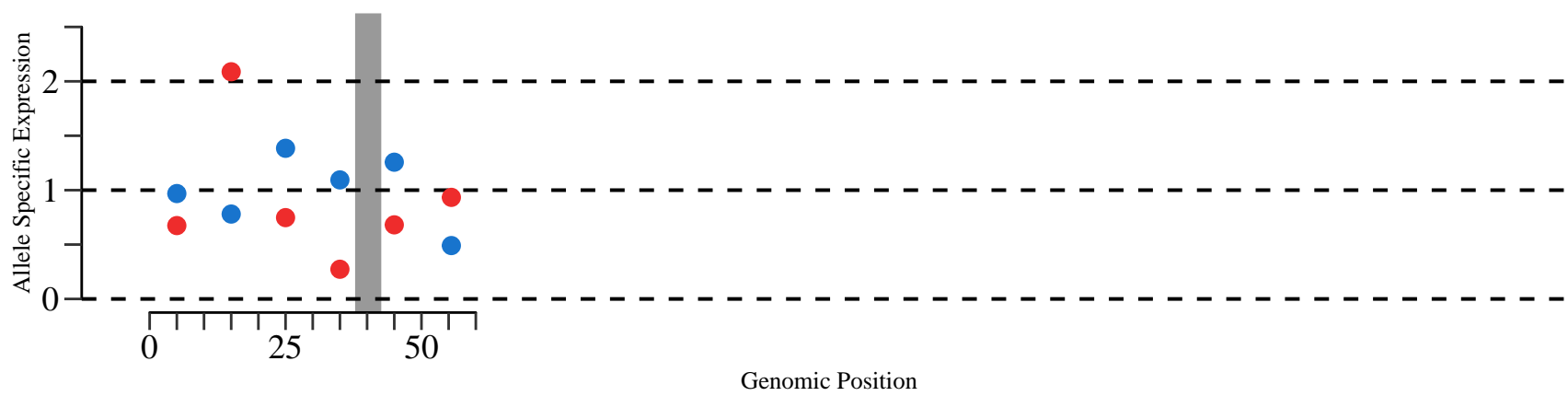
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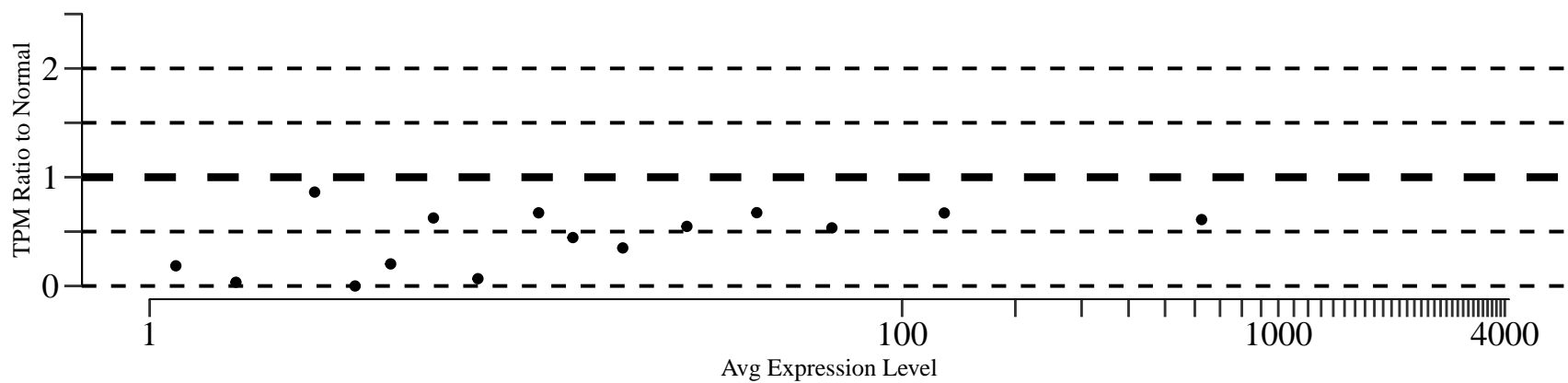
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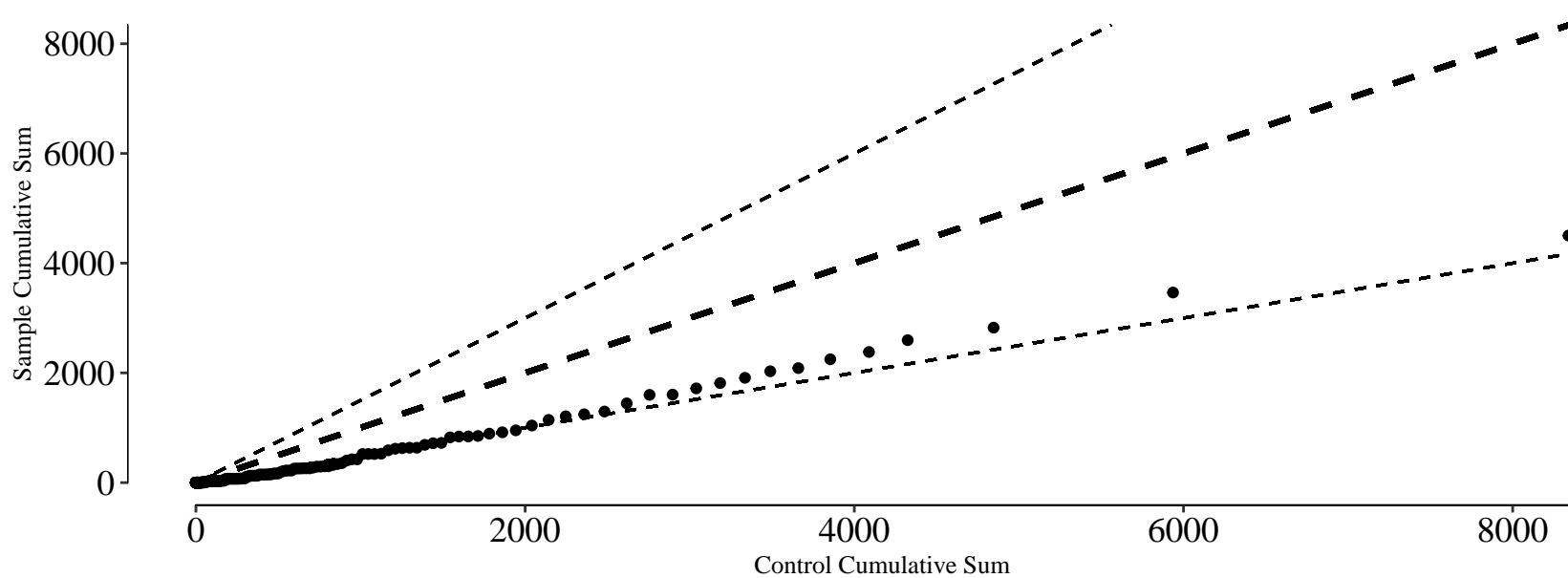
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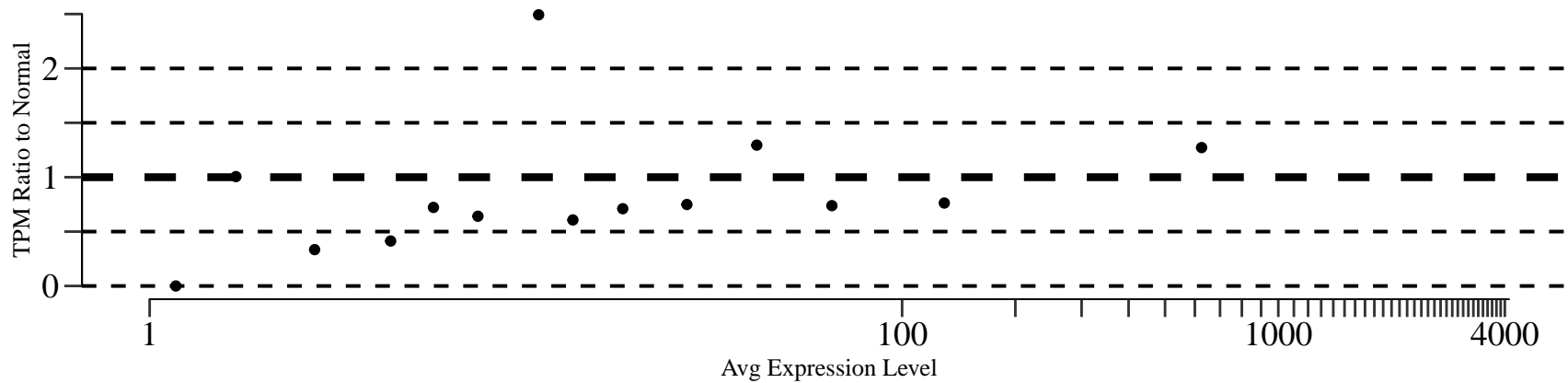
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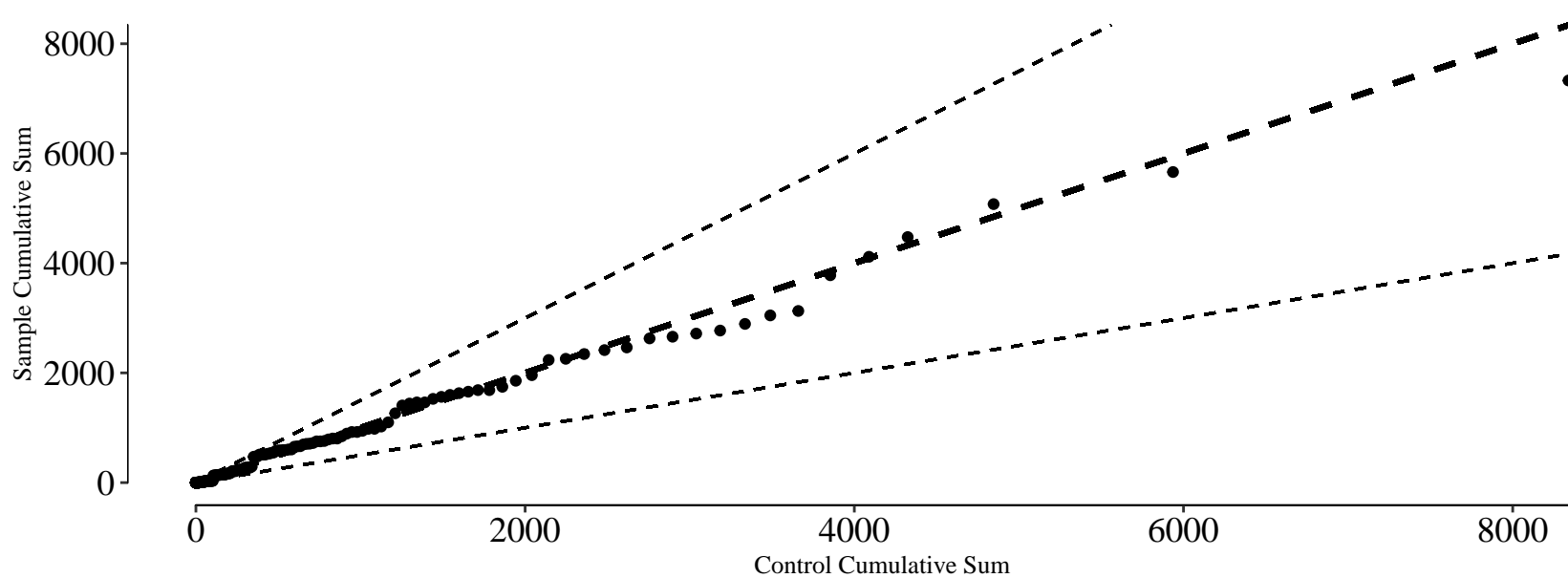
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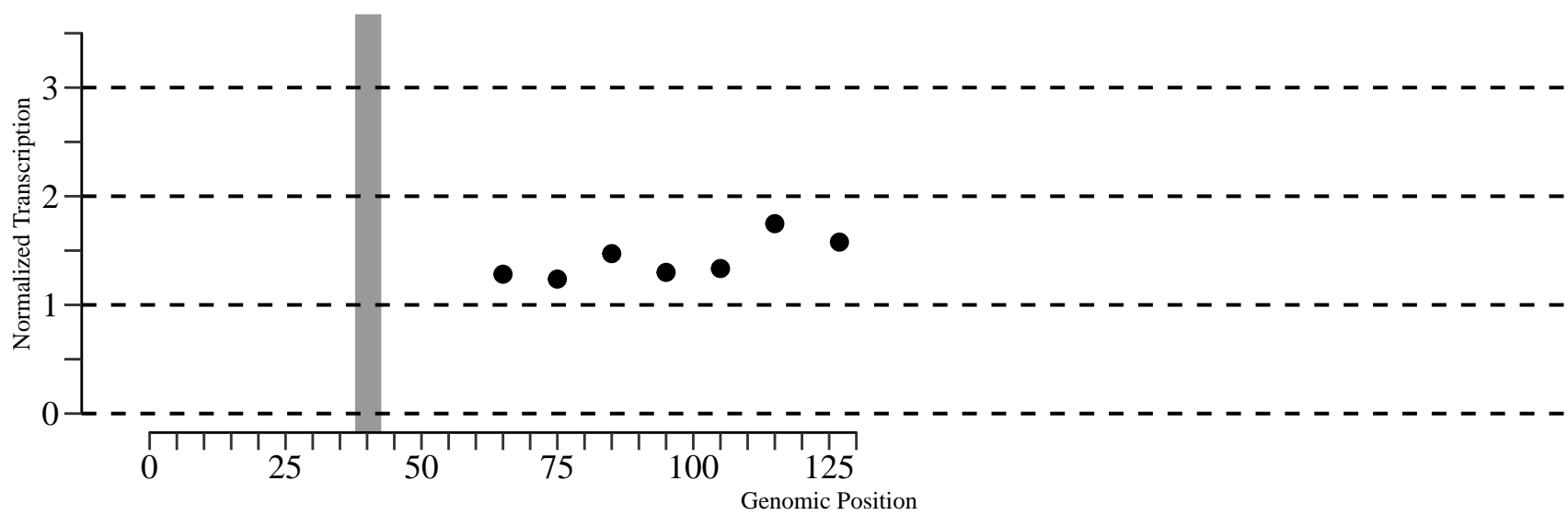
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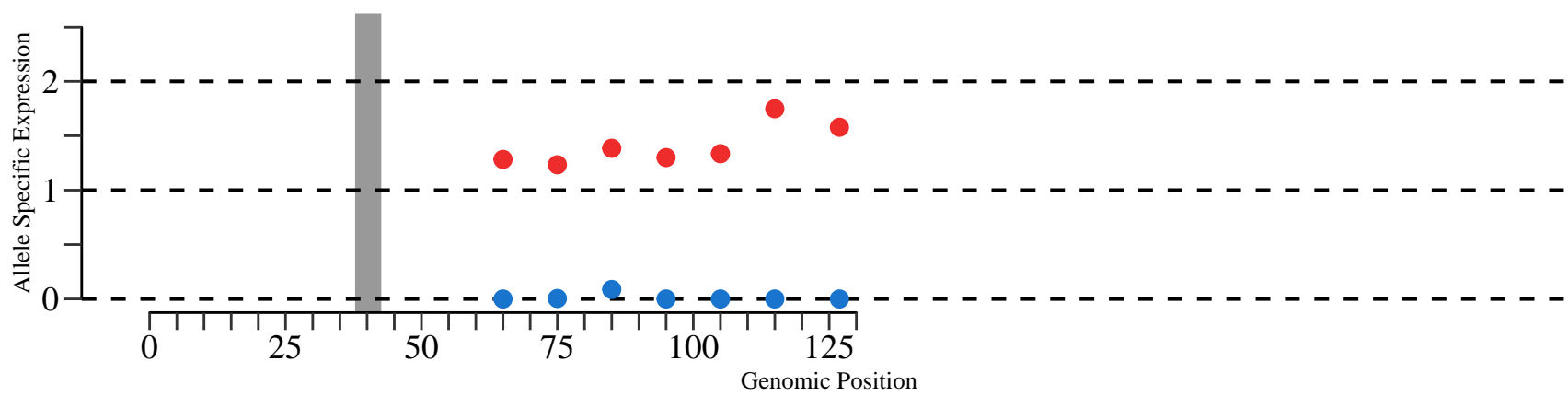
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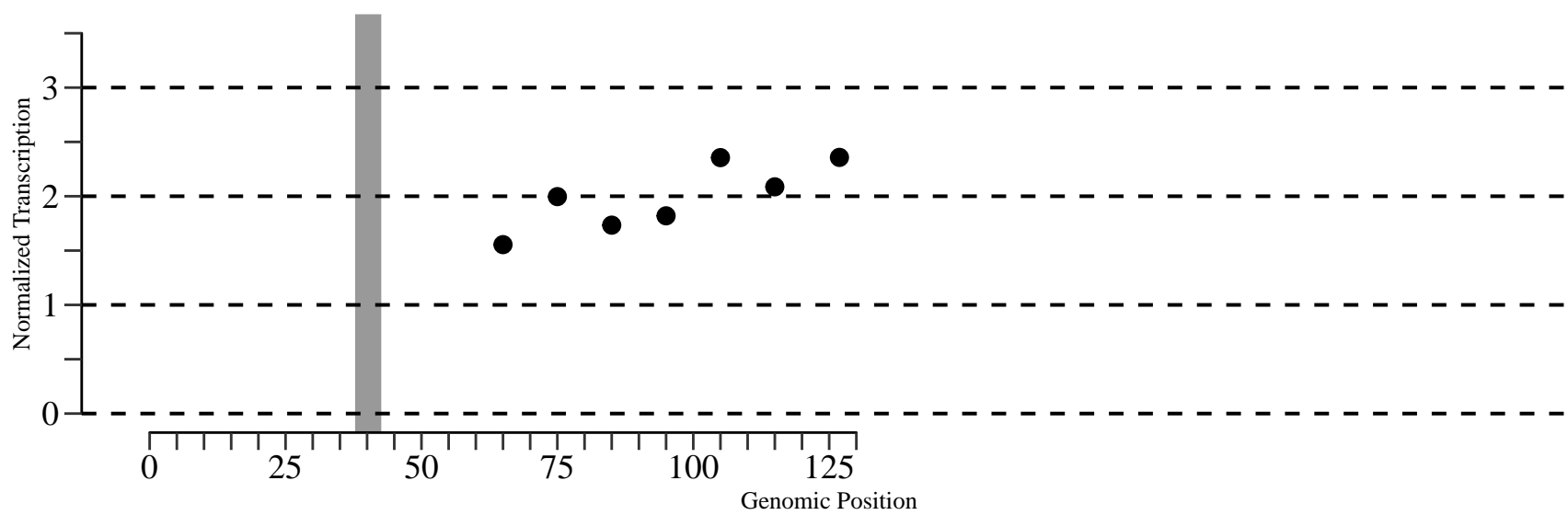
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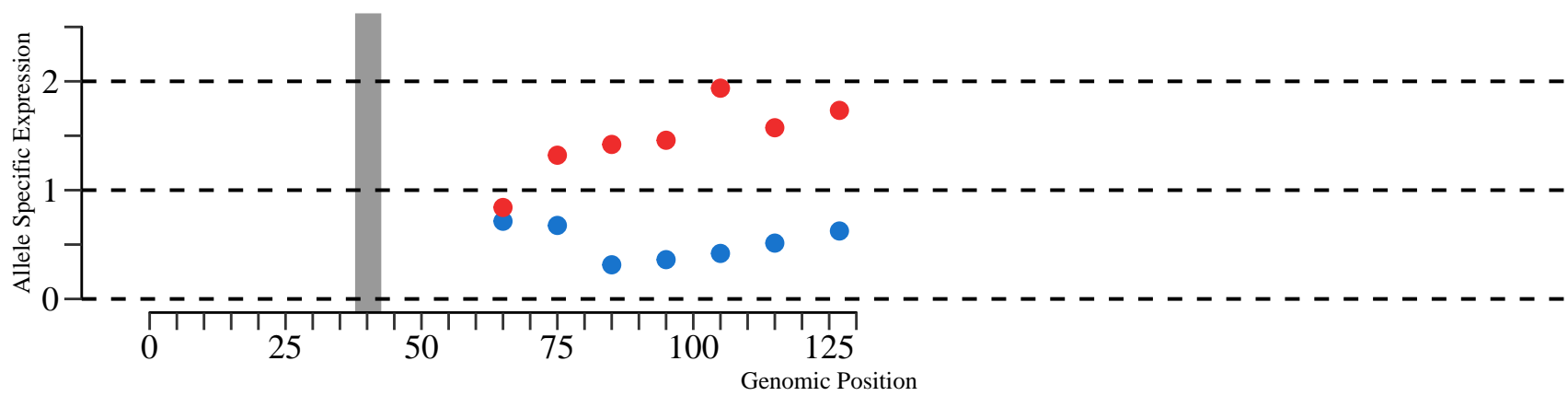
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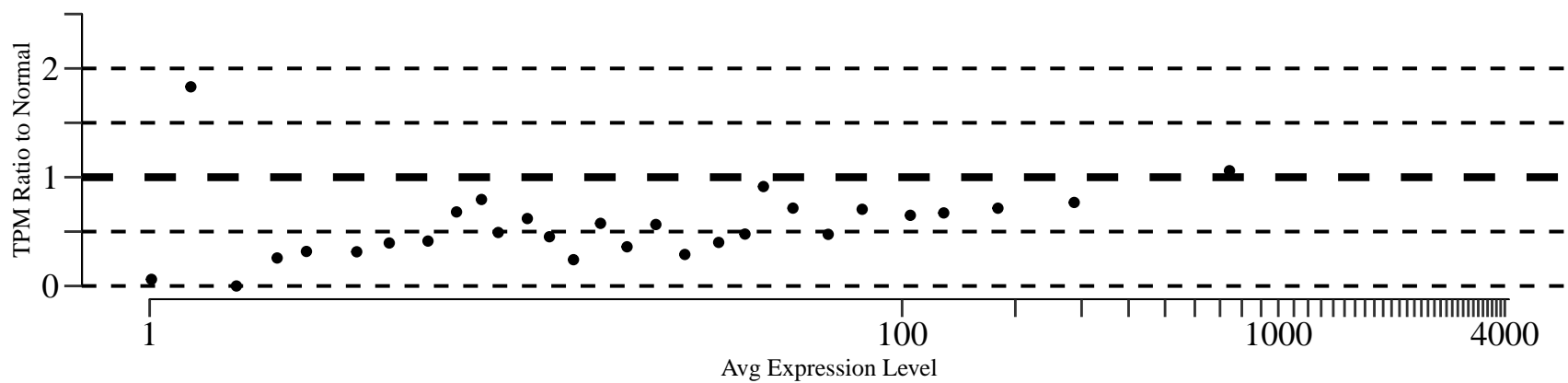
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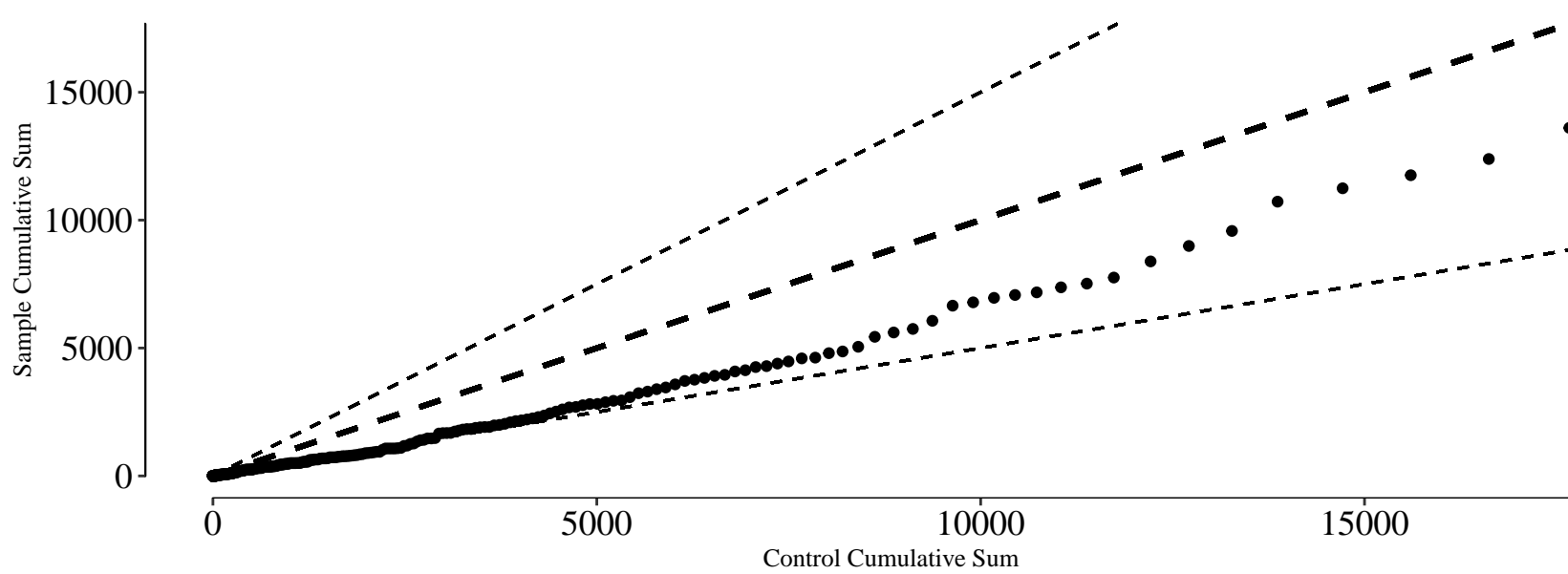
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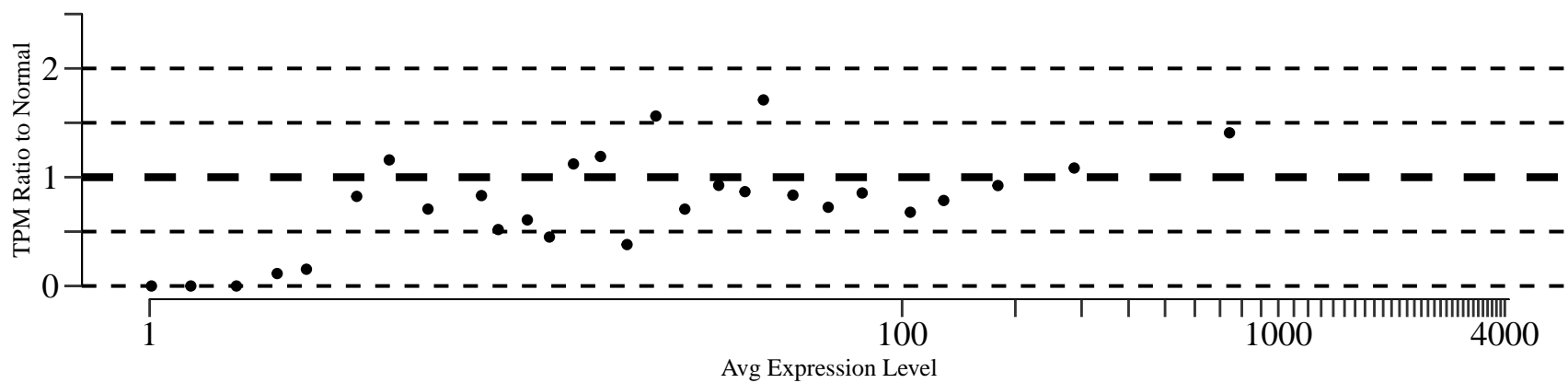
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ID: F101.1 | Chr: chr10b



ID: F101.2 | Chr: chr10b



ID: F101.2 | Chr: chr10b

