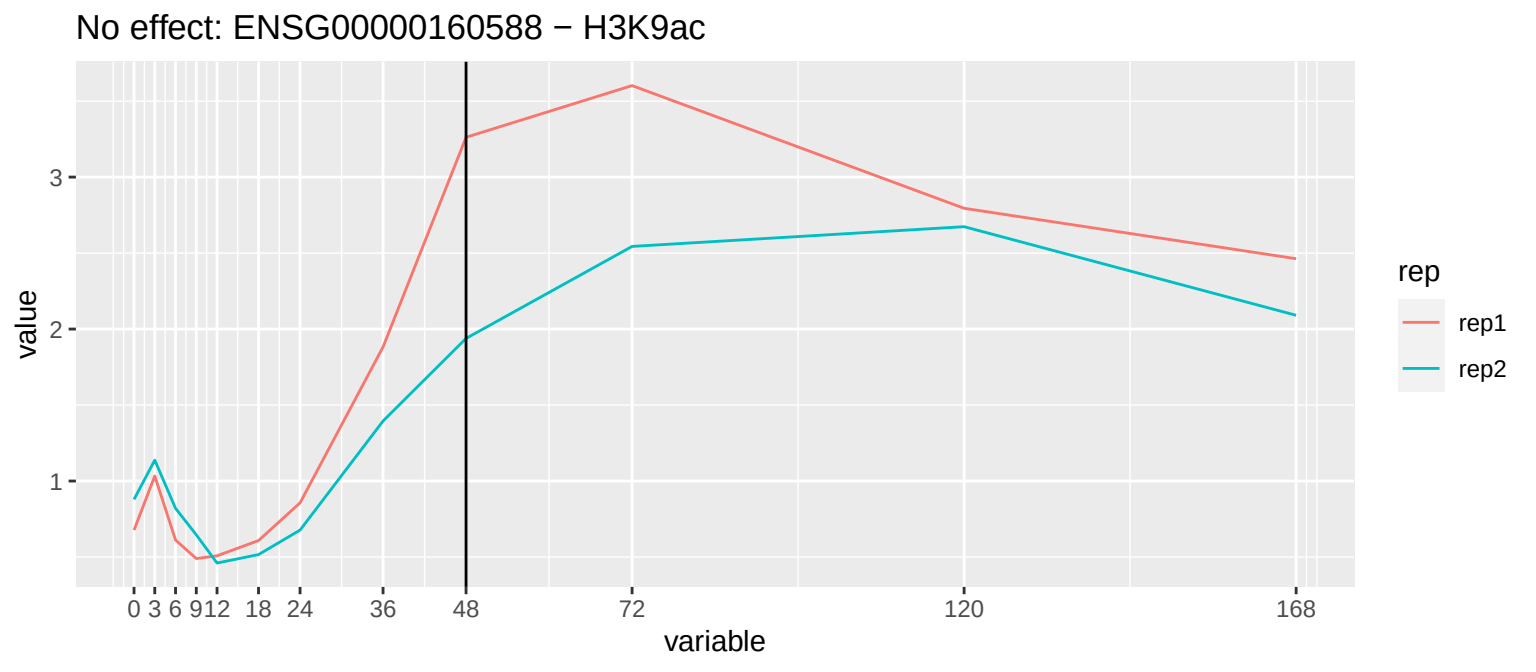
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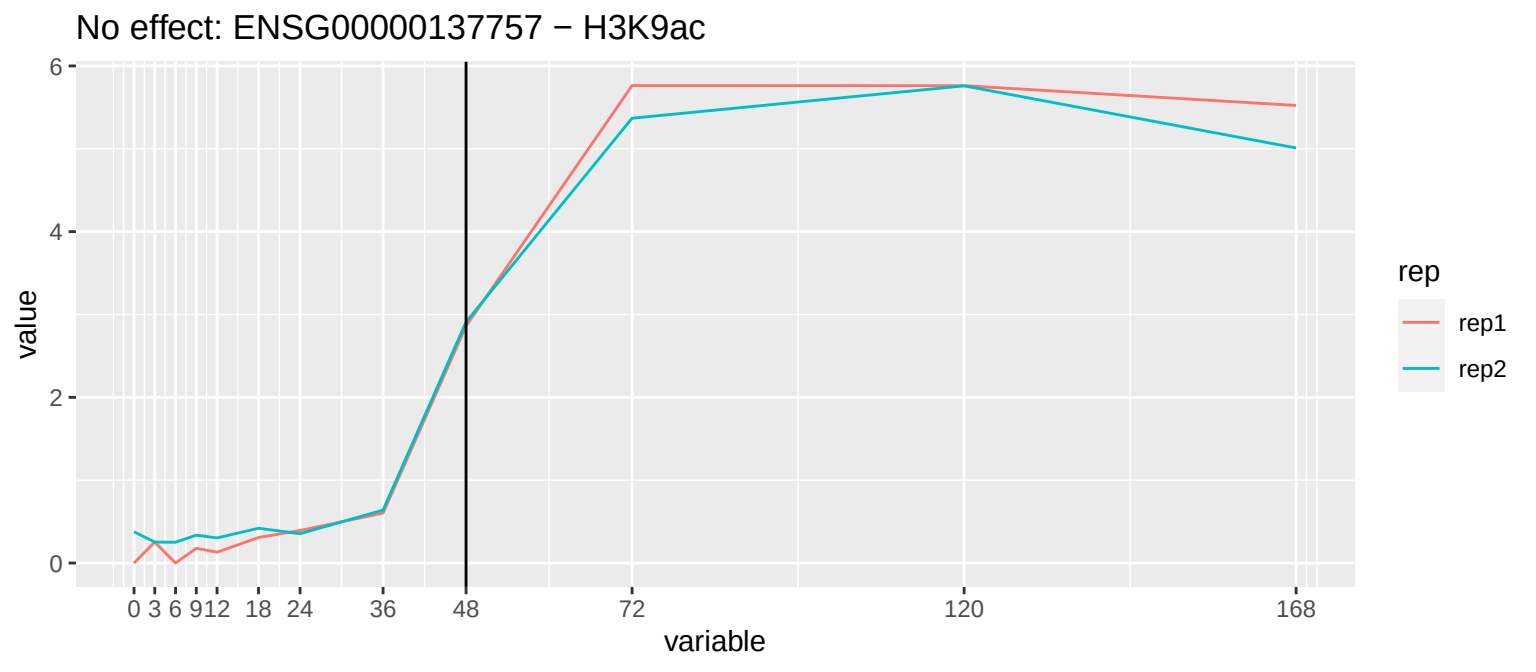
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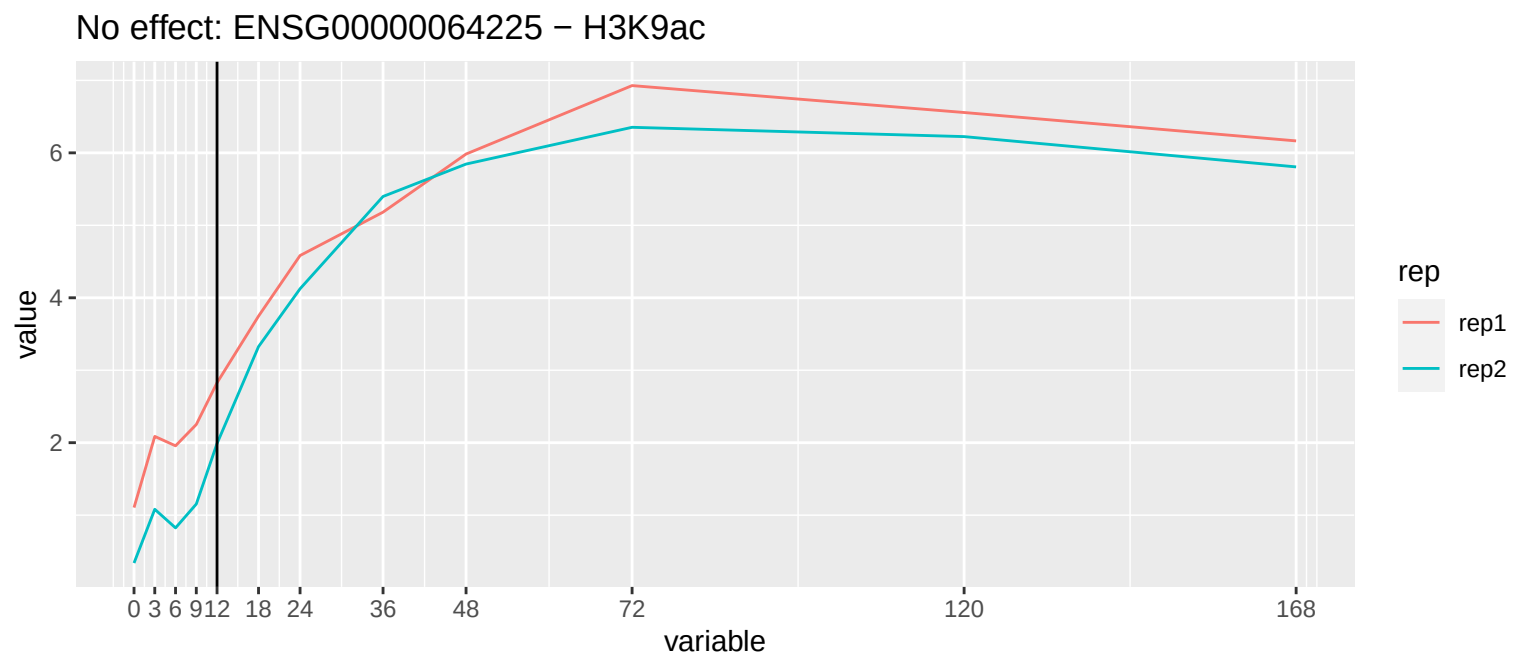
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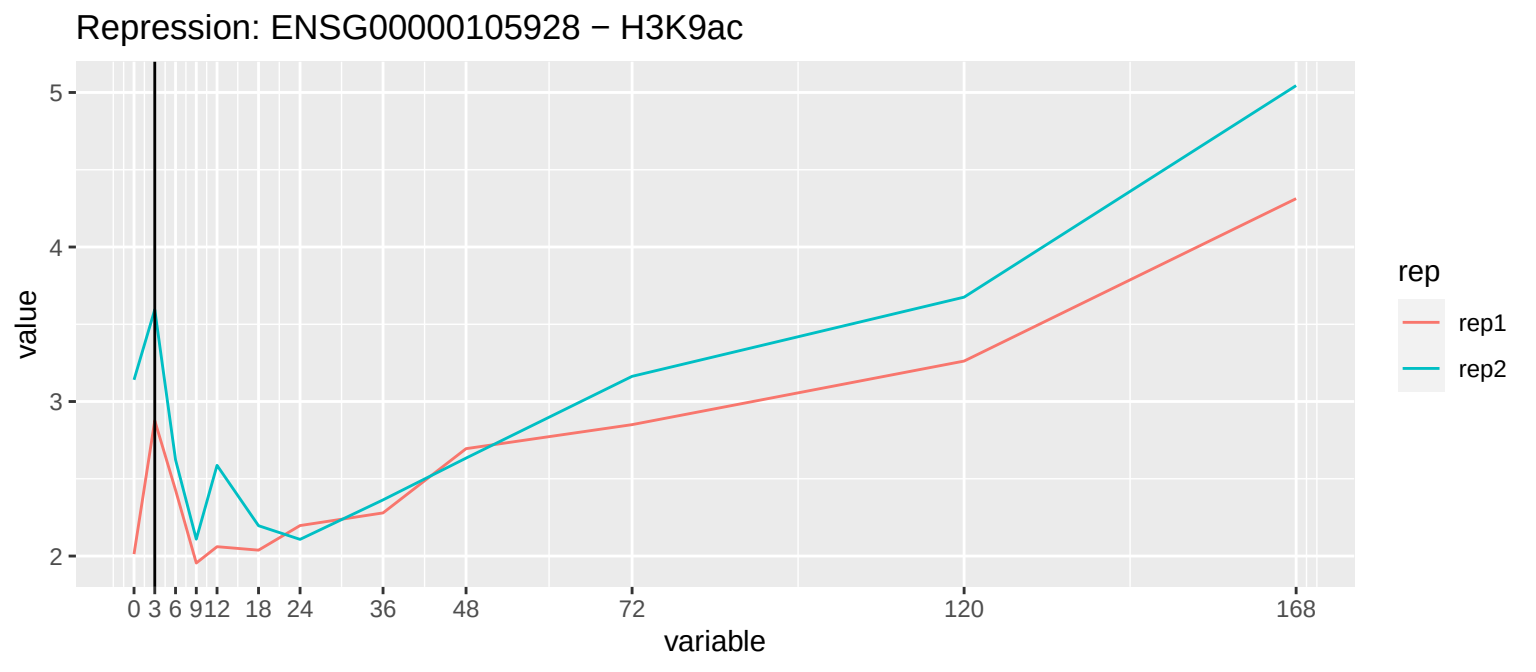
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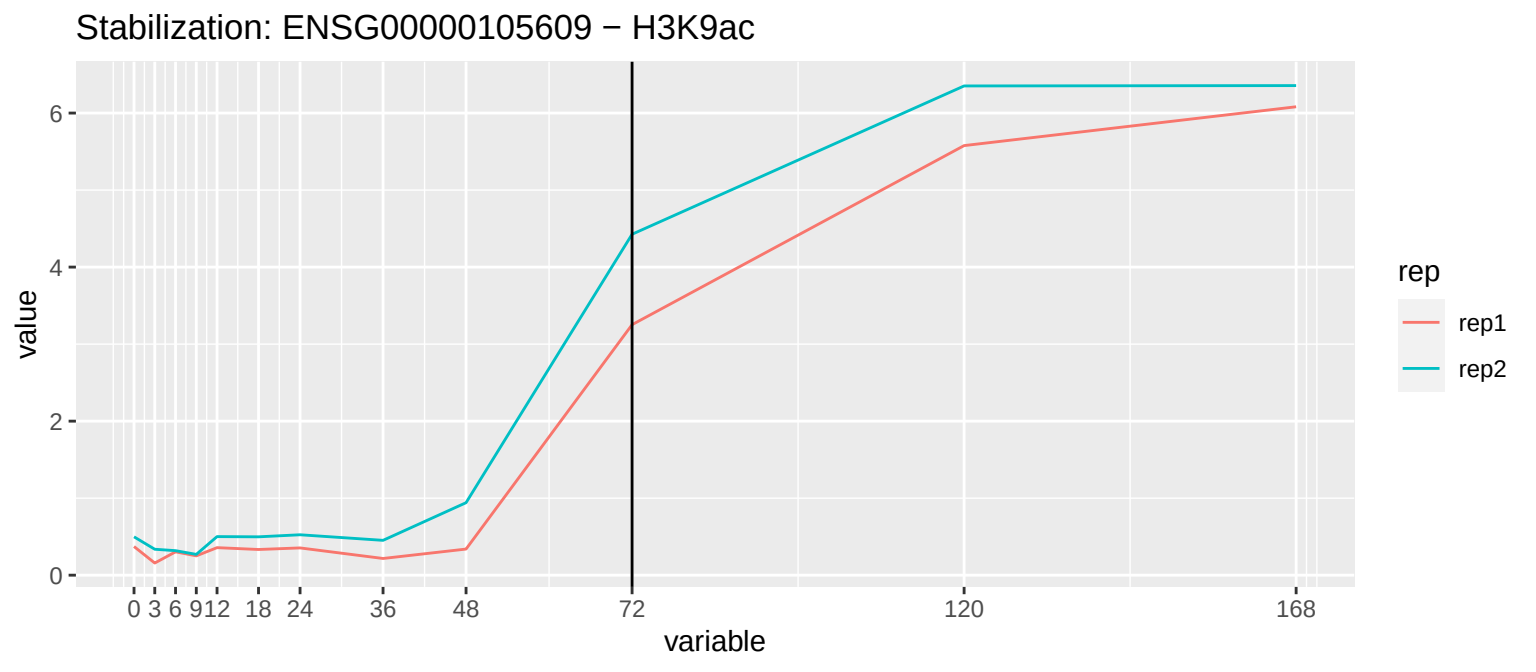
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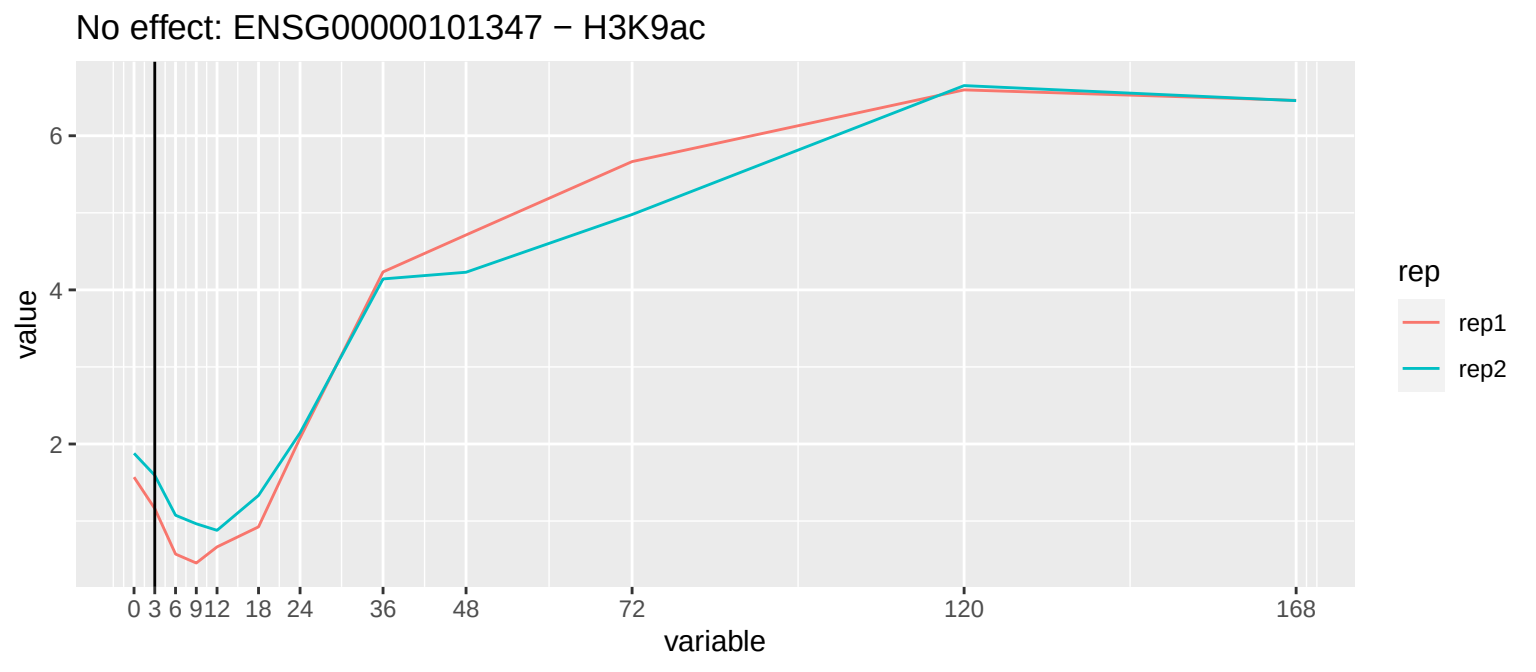
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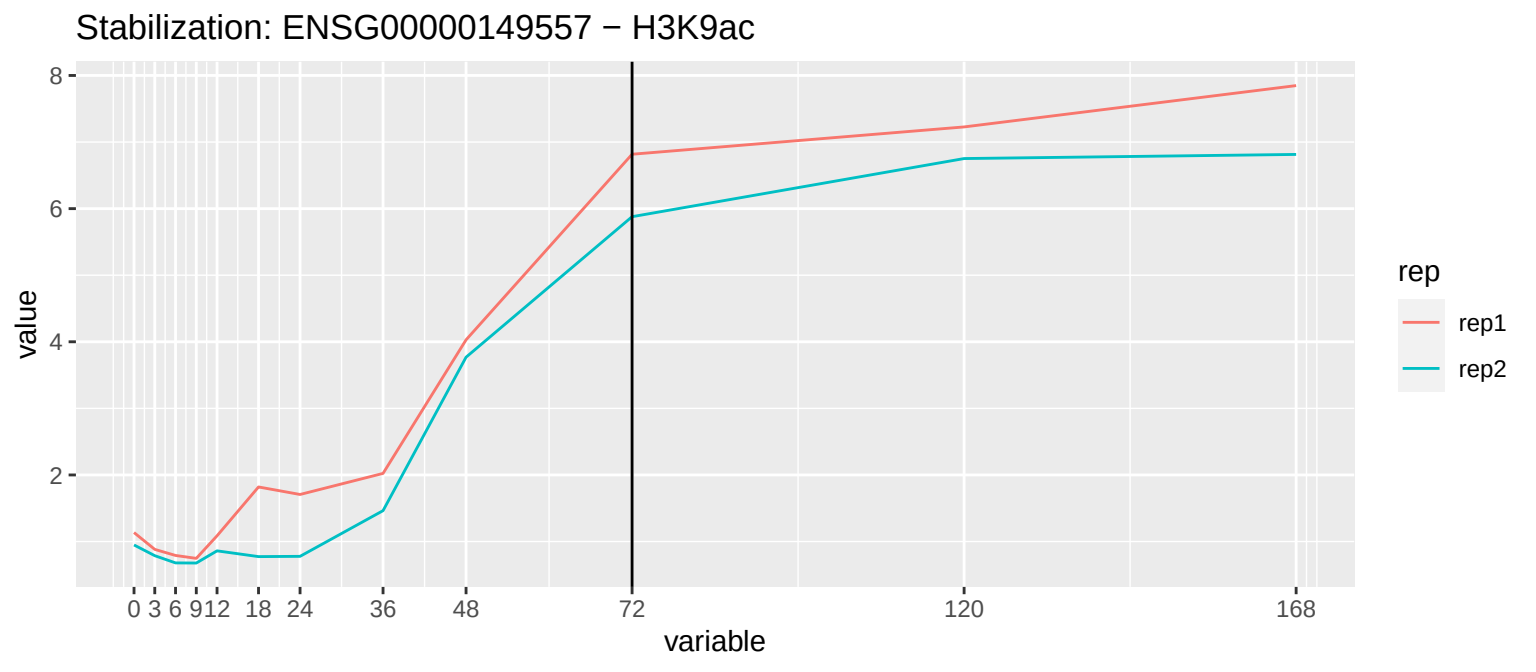
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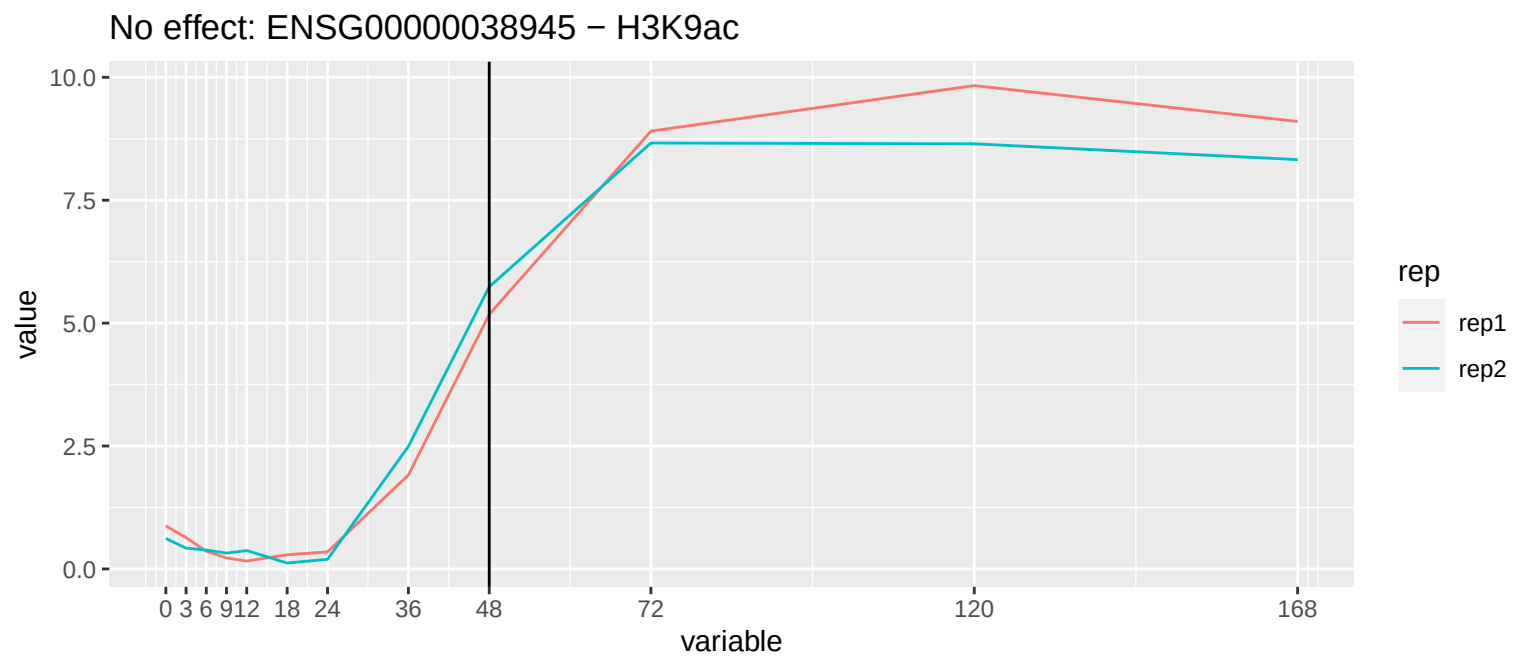
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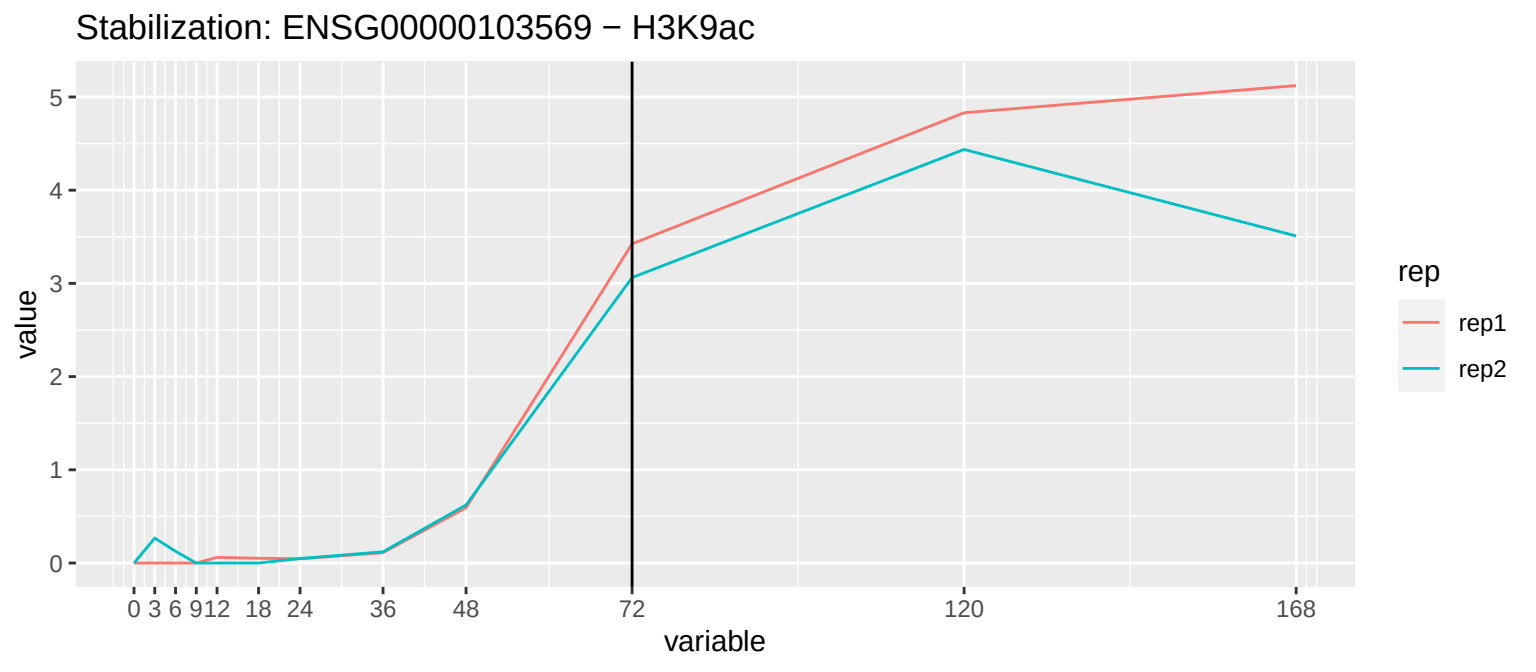
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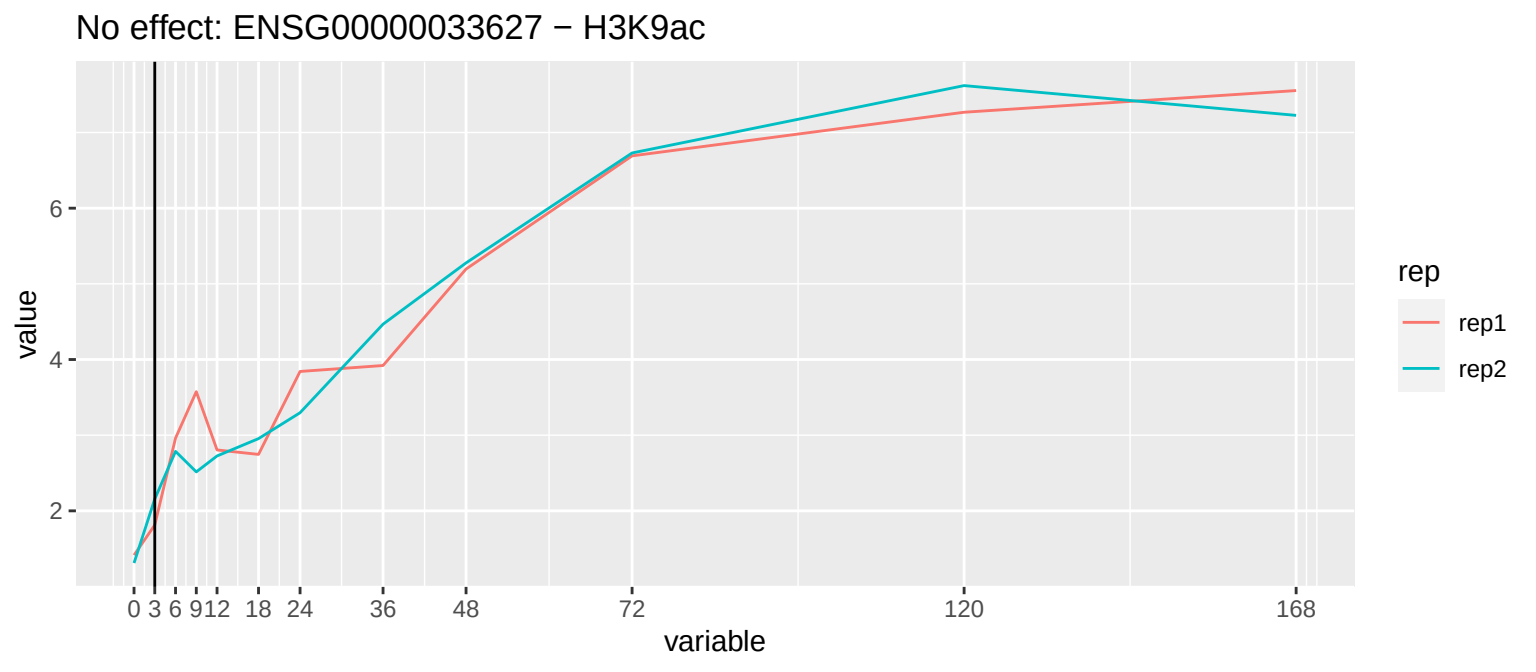
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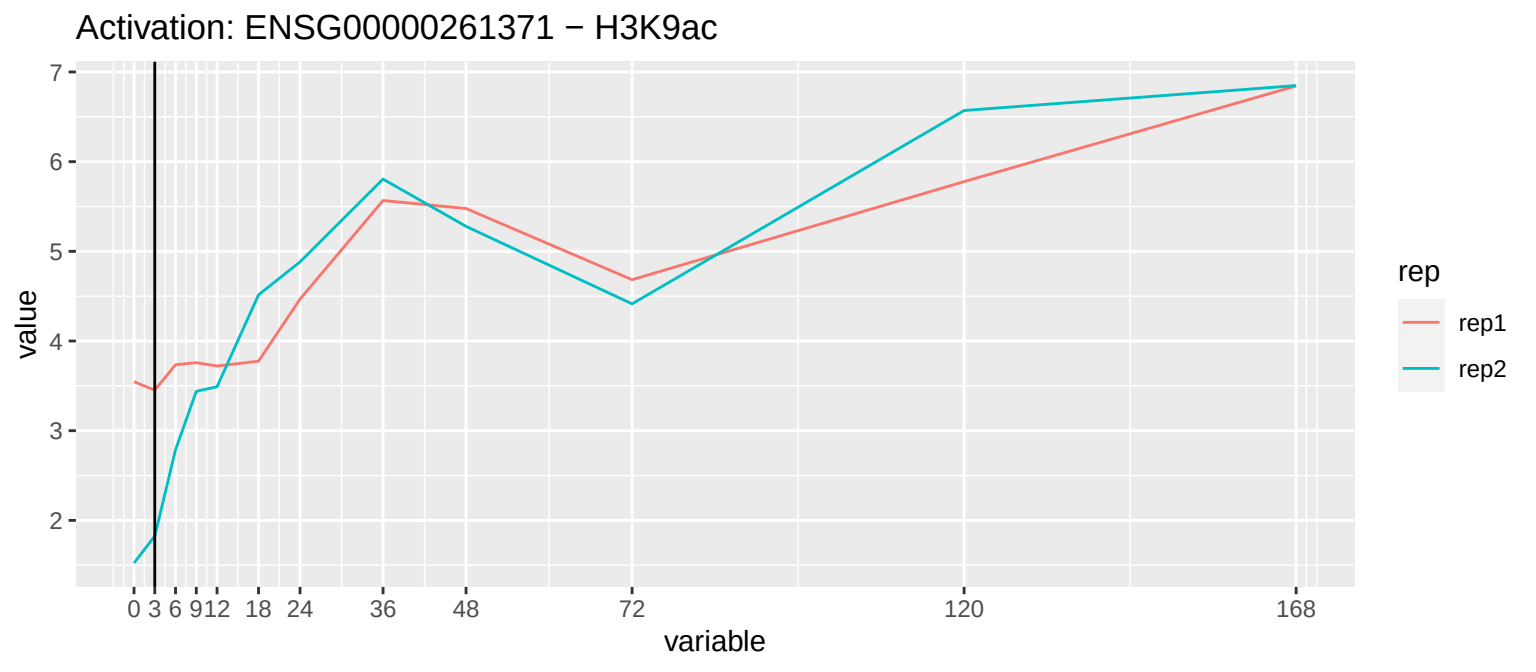
Activation: ENSG00000261371 − H3K9ac
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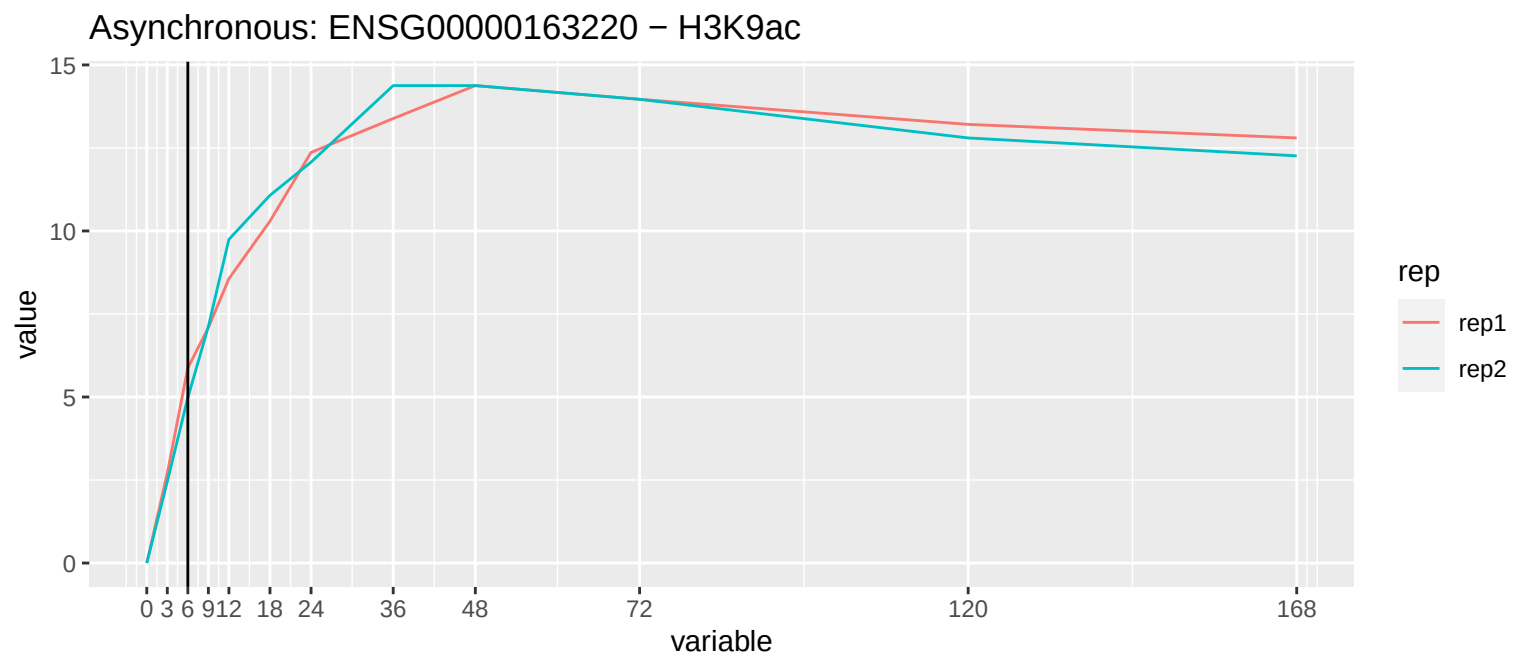
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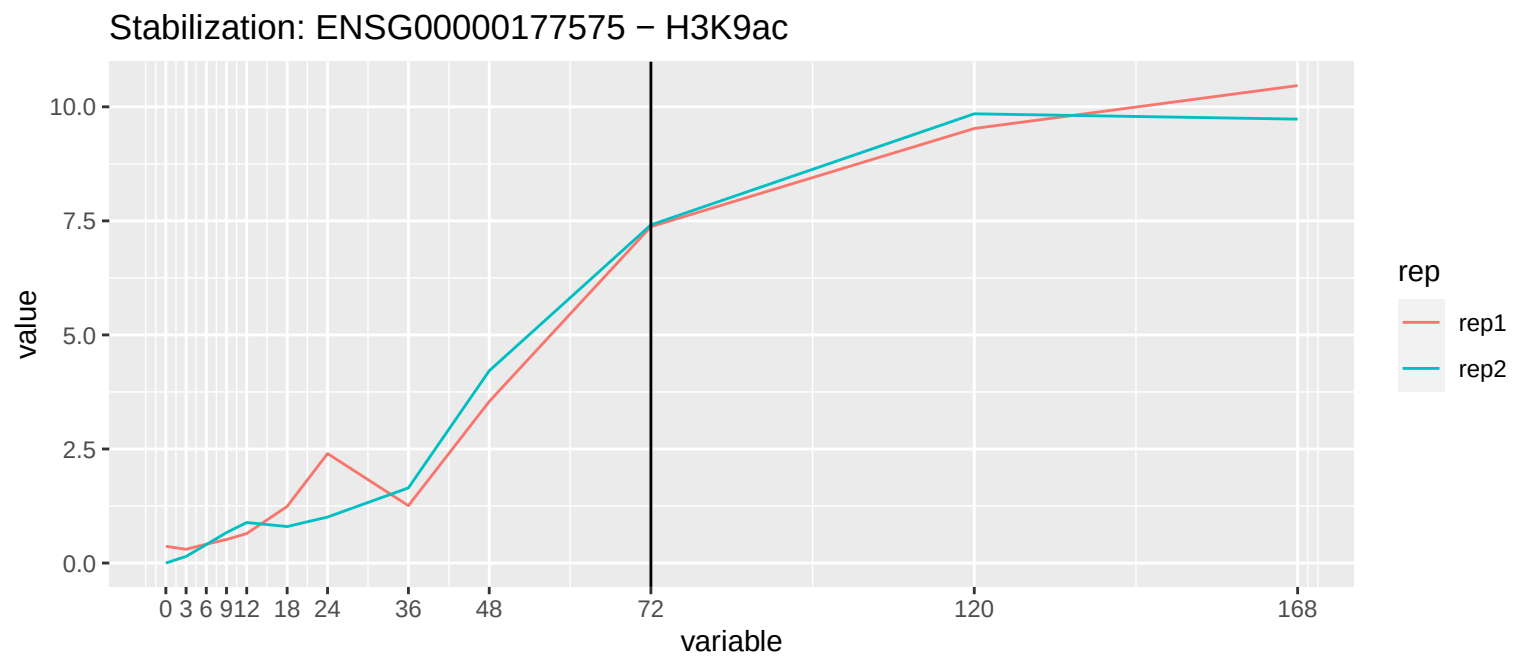
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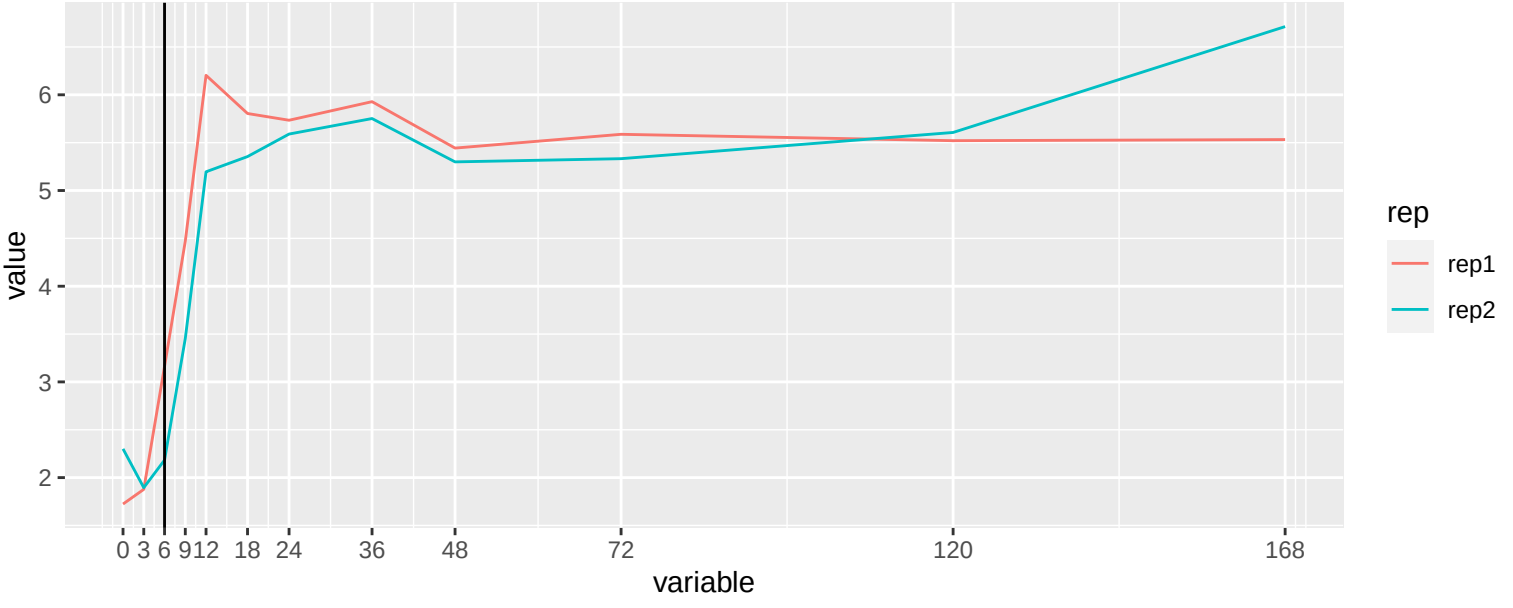
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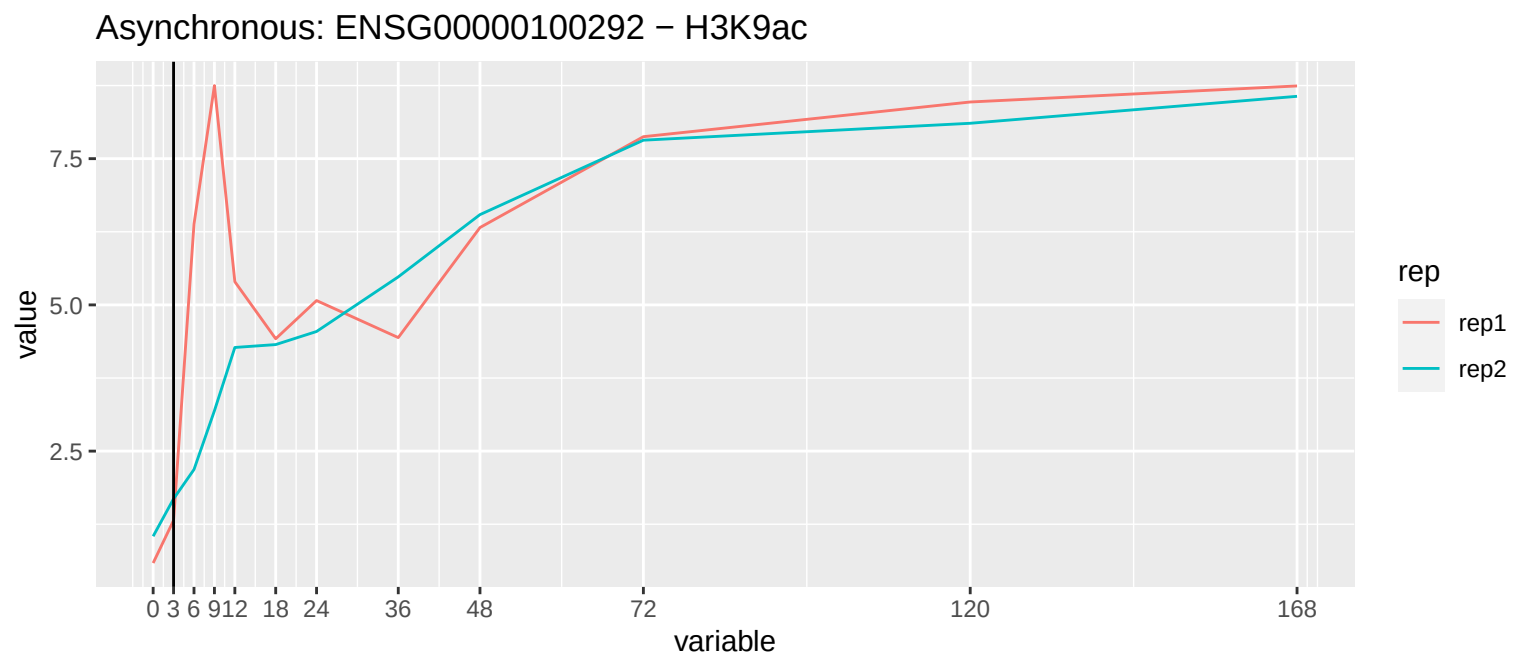
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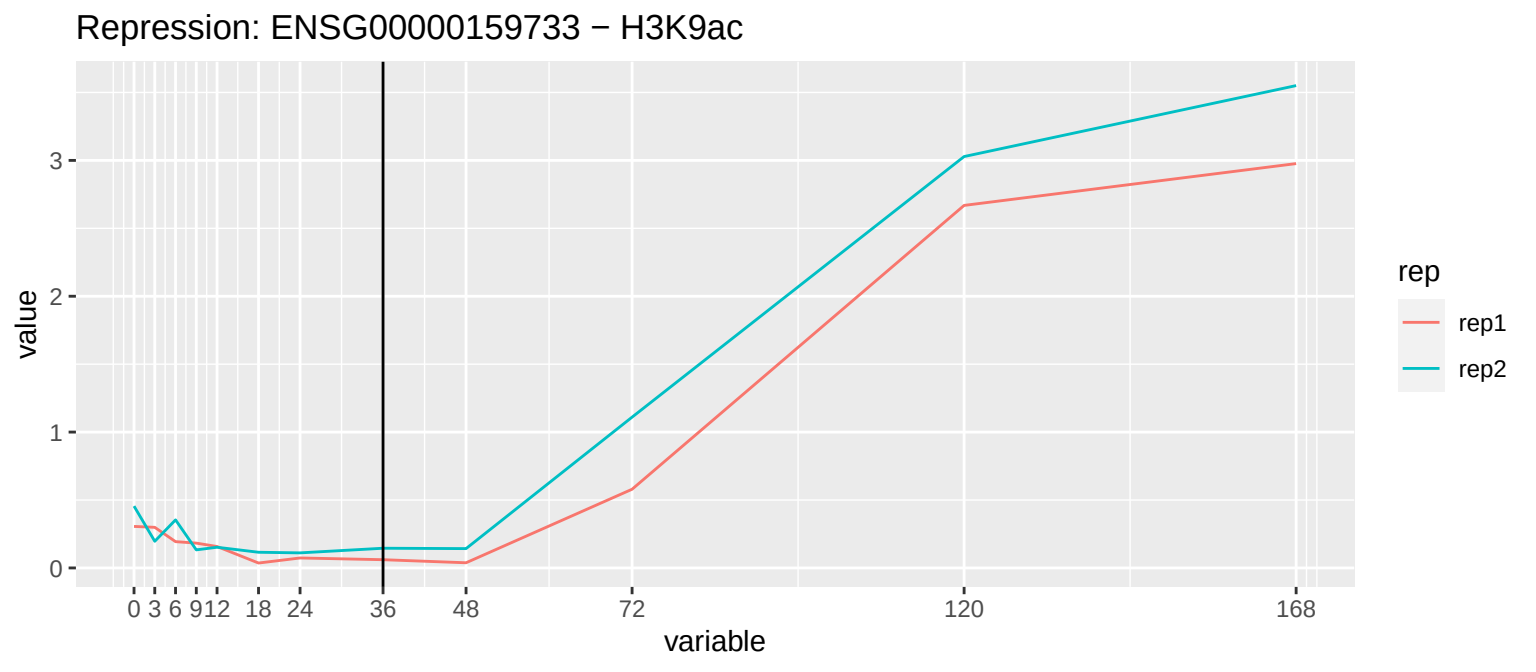
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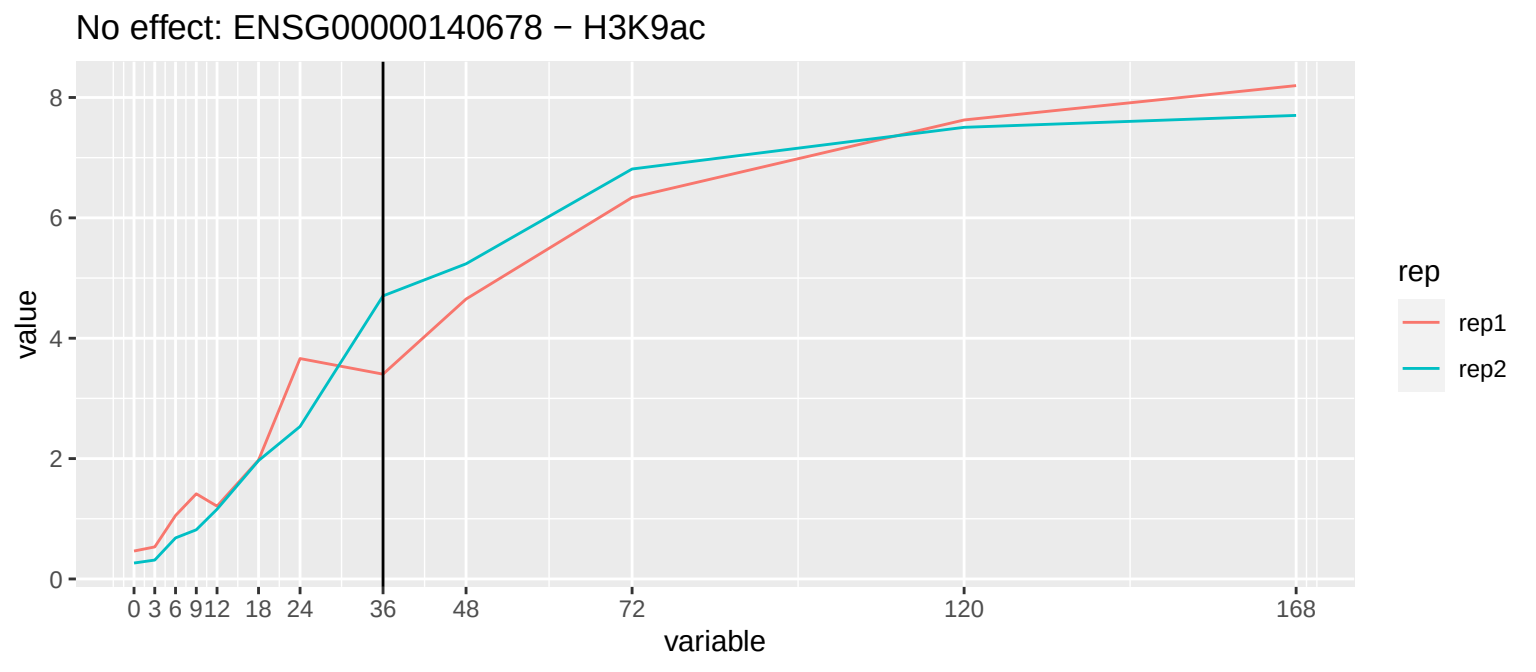
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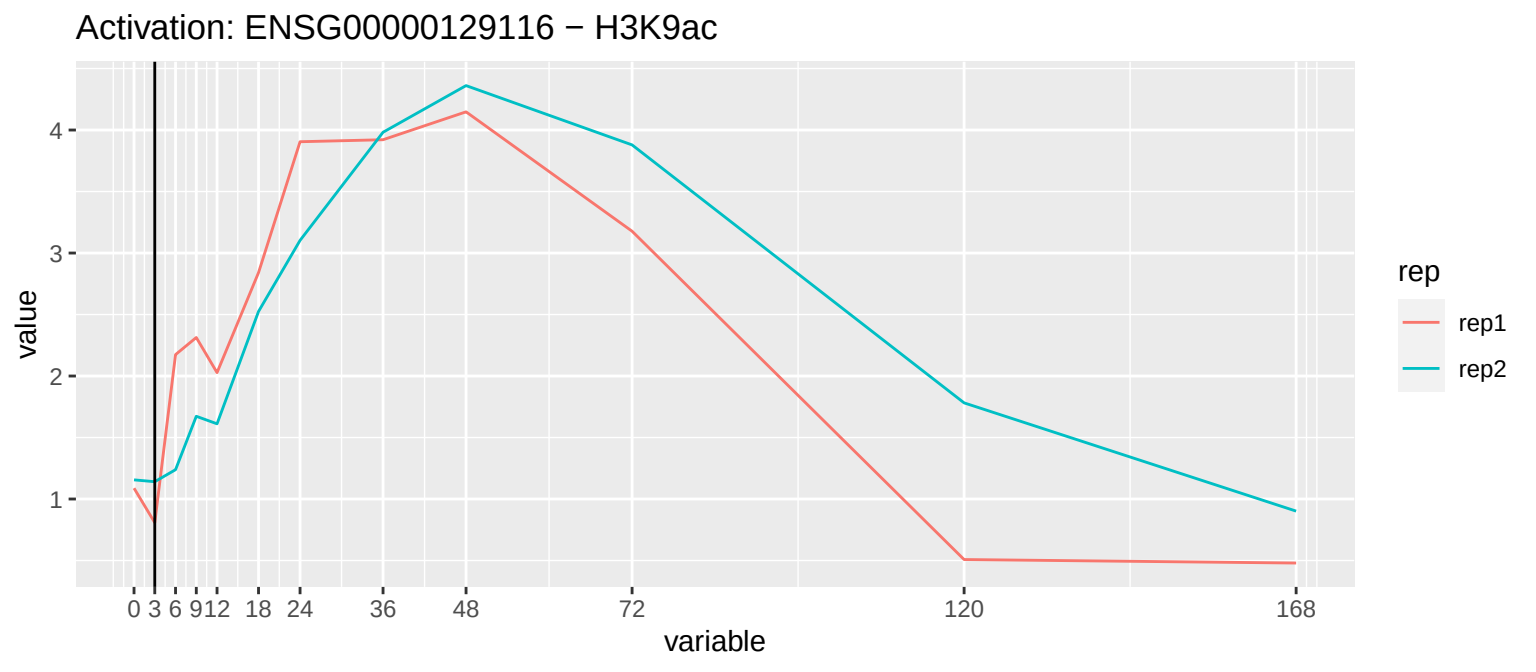
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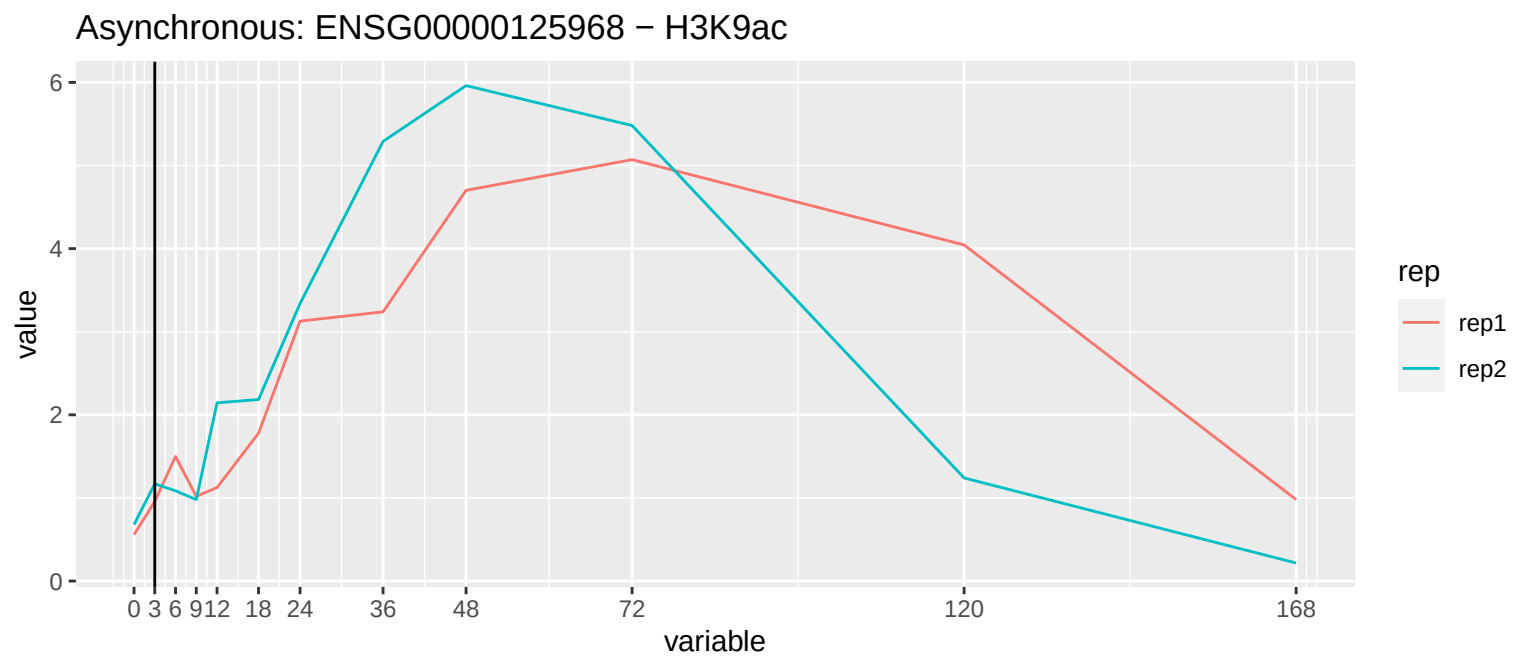
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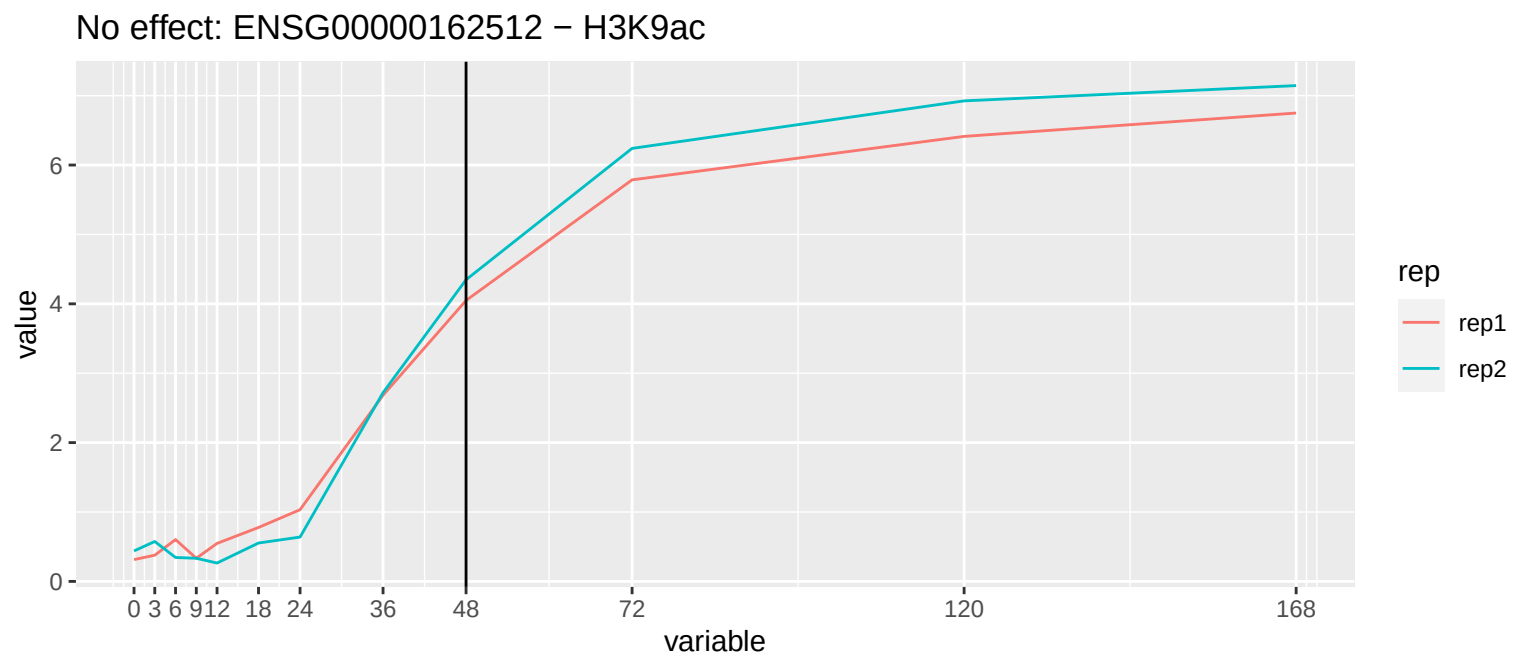
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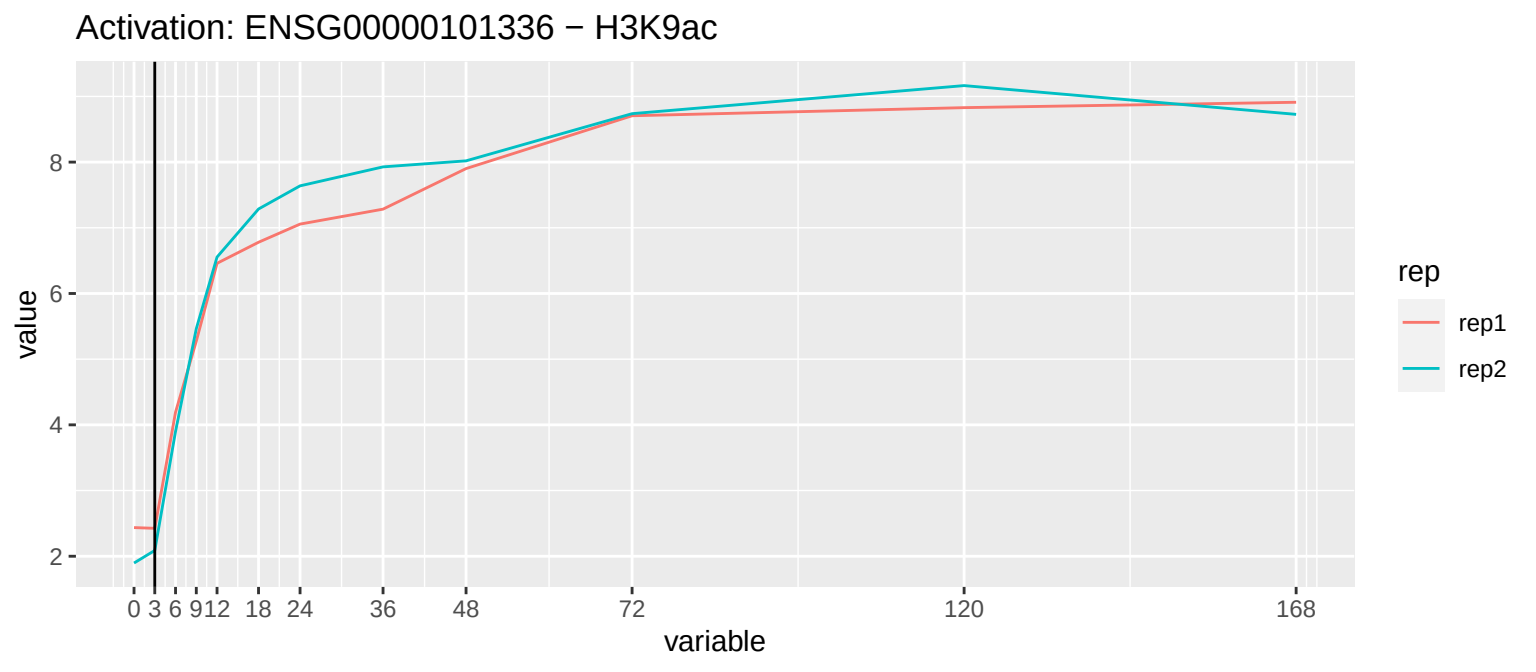
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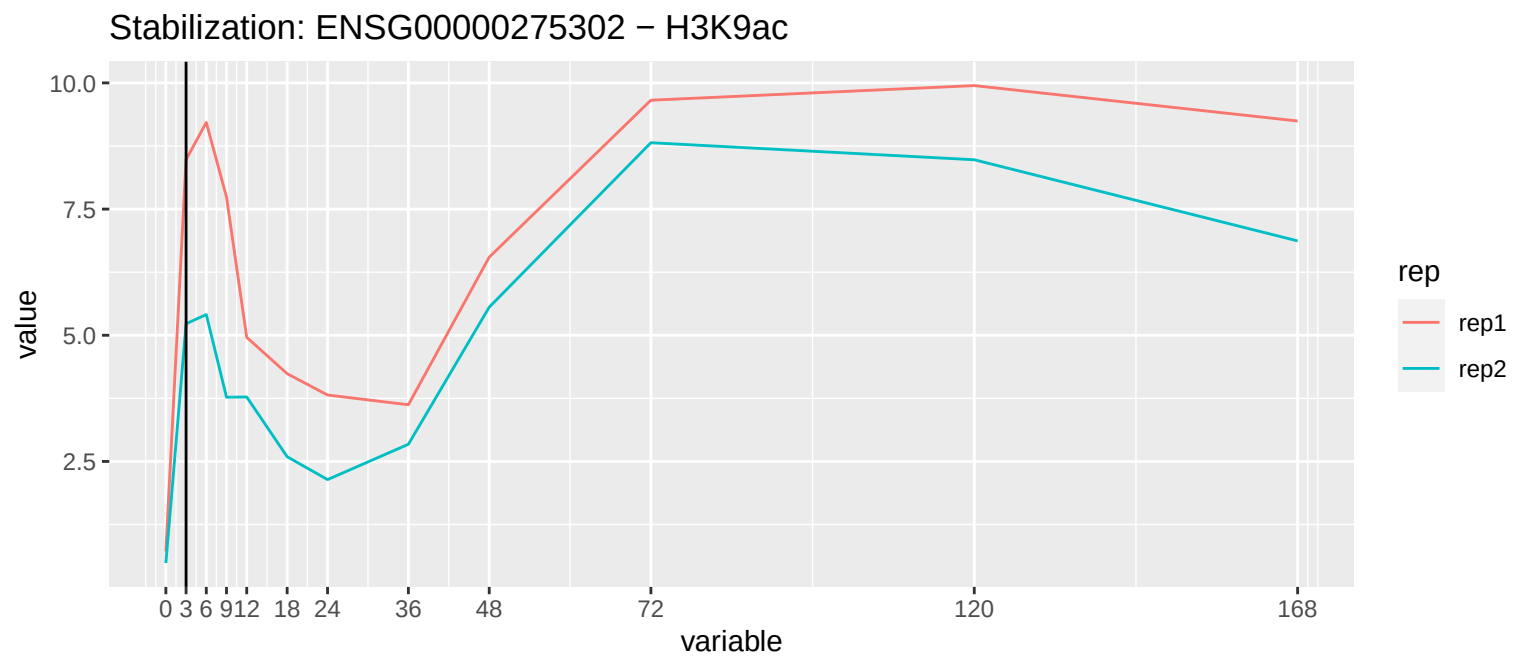
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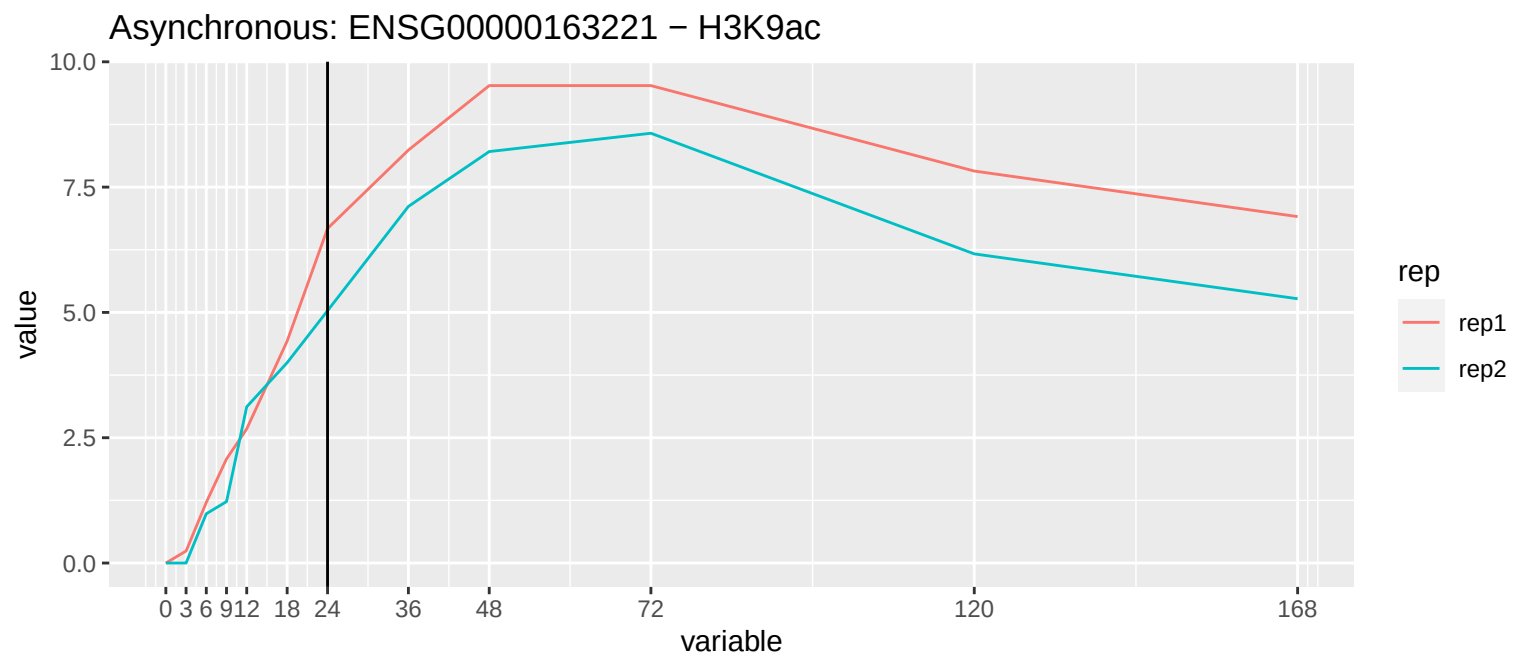
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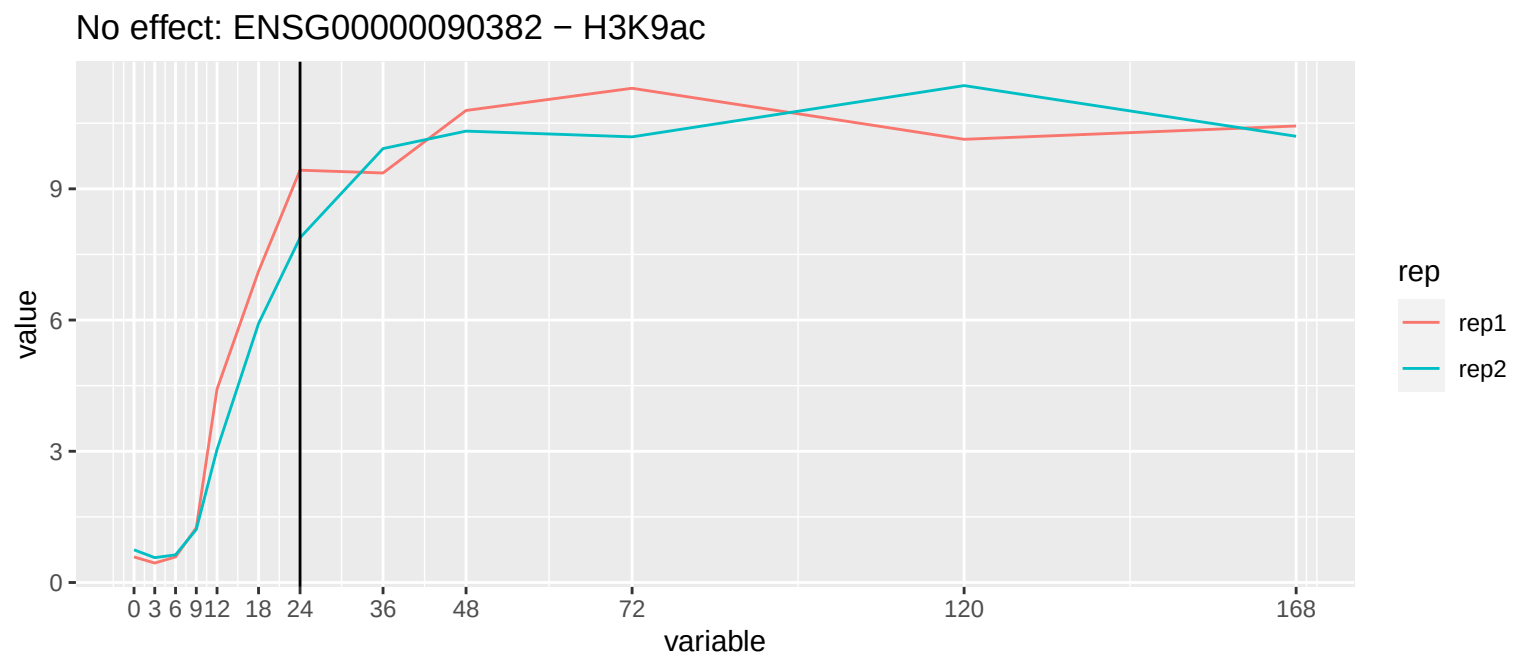
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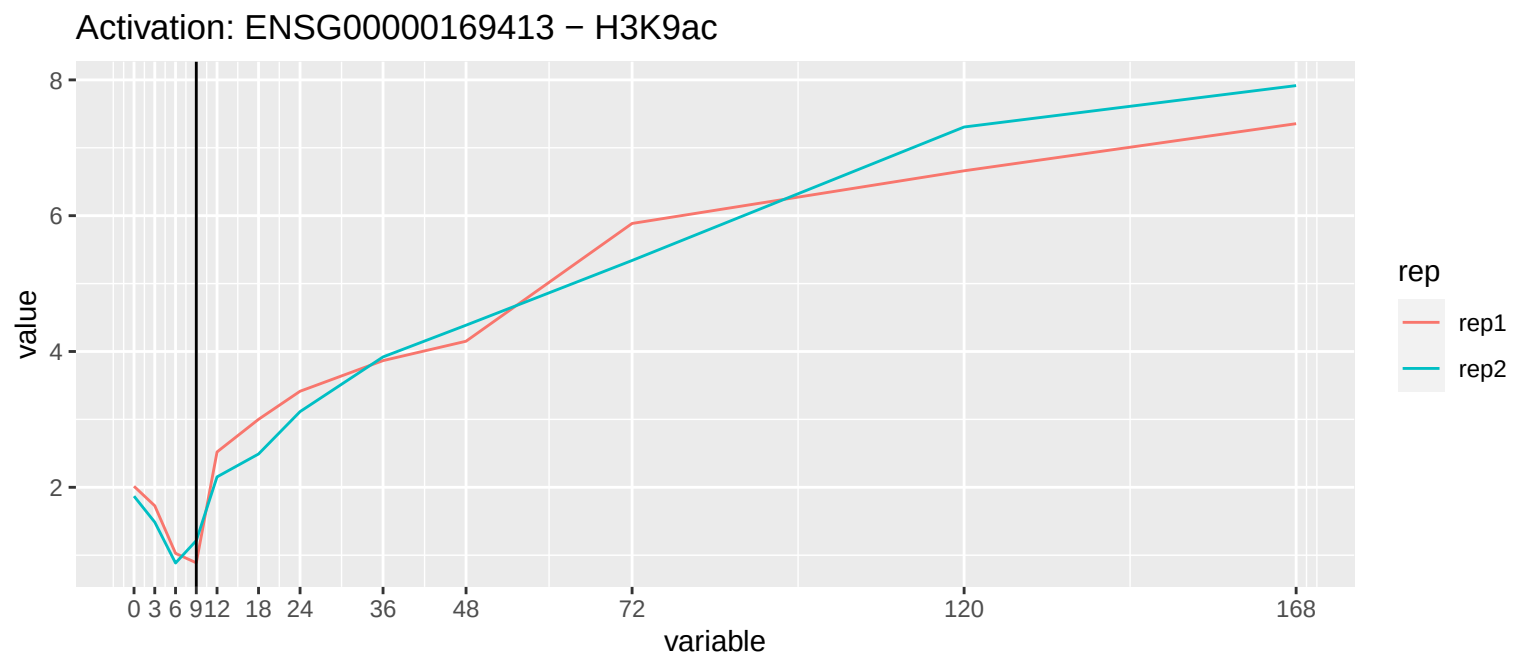
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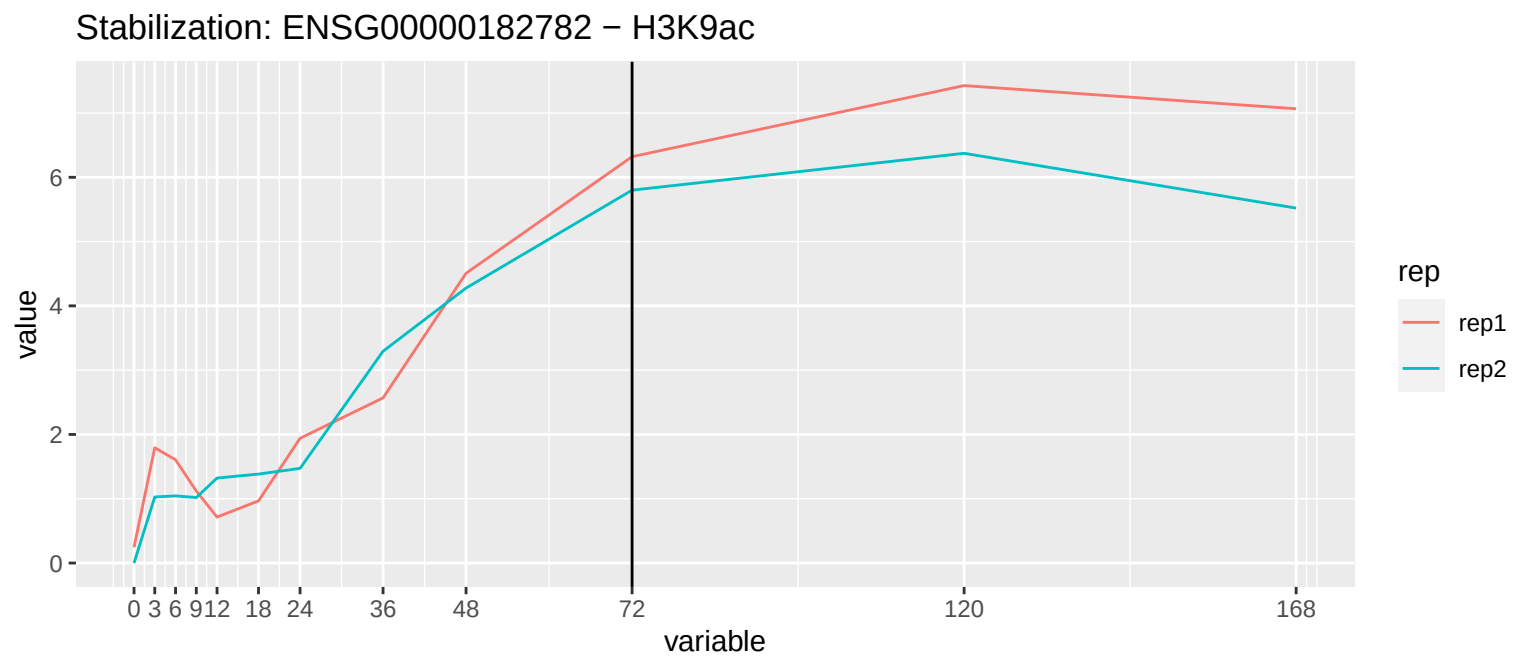
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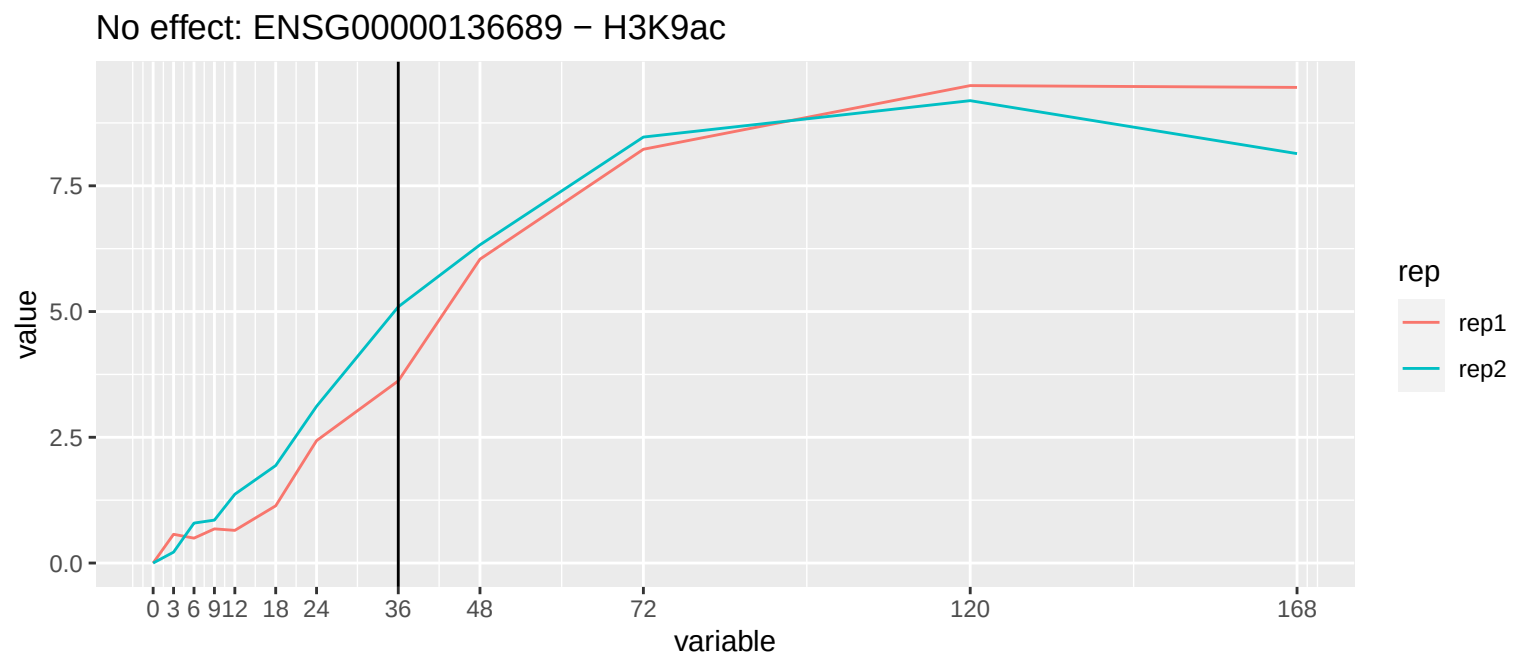
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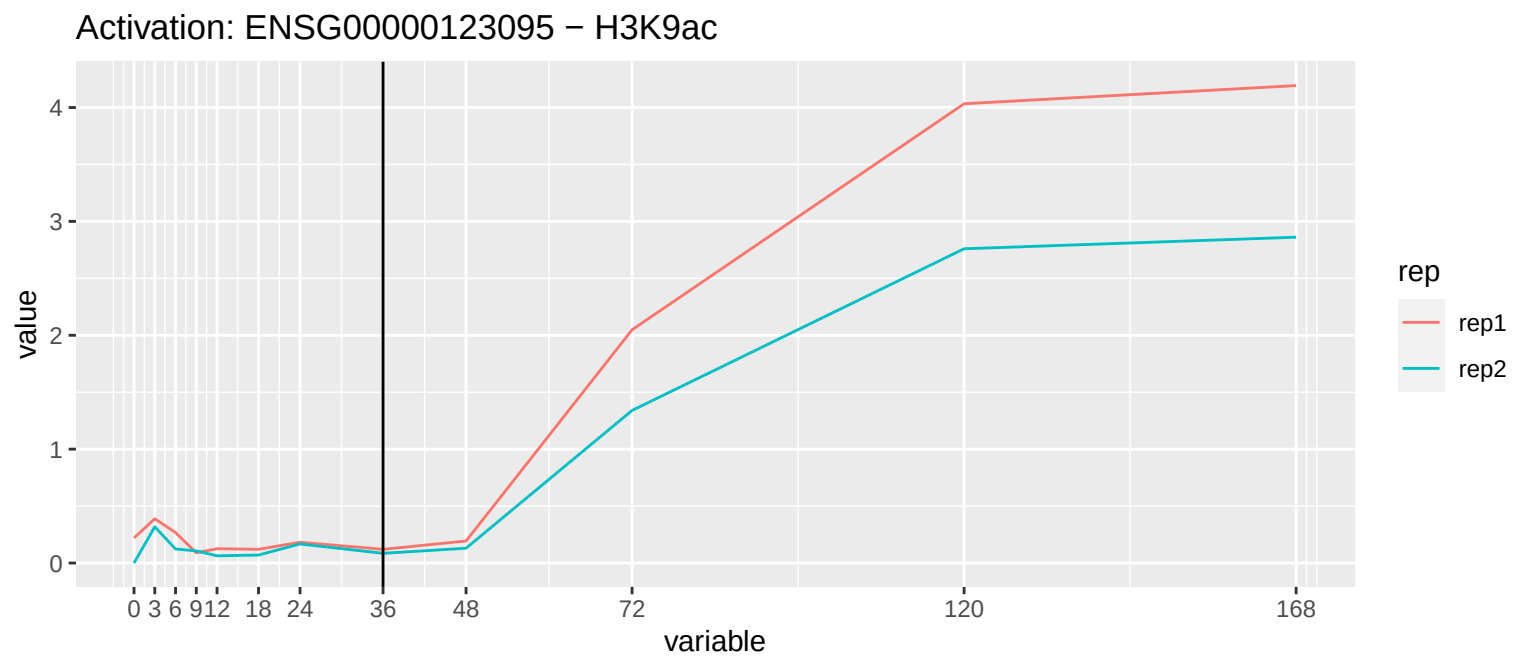
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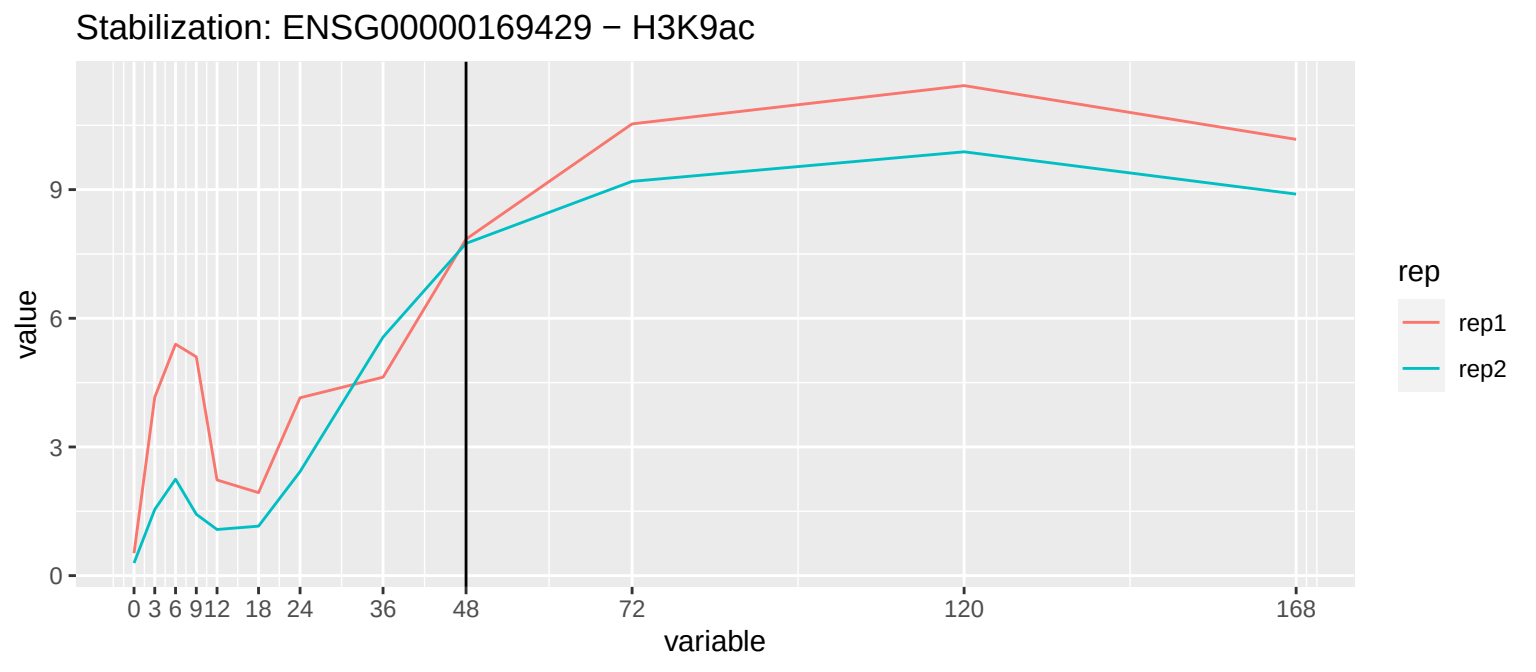
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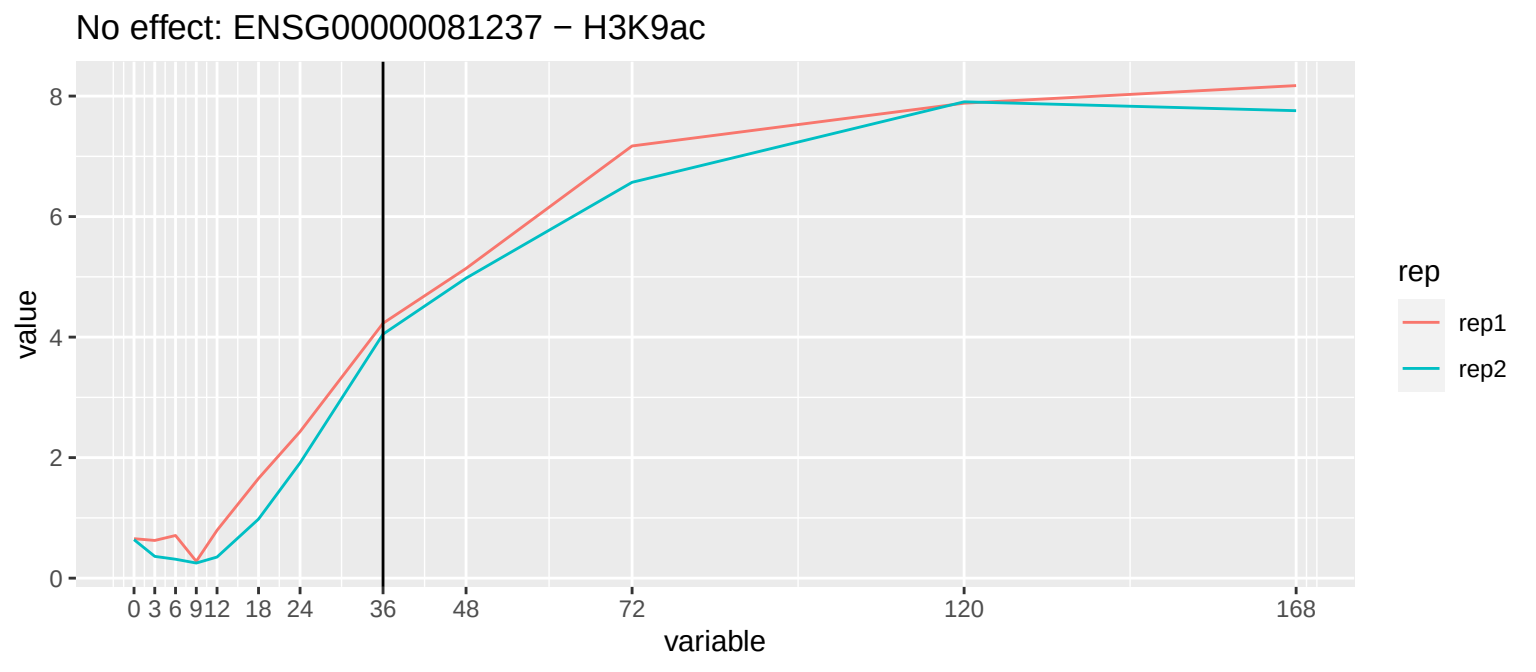
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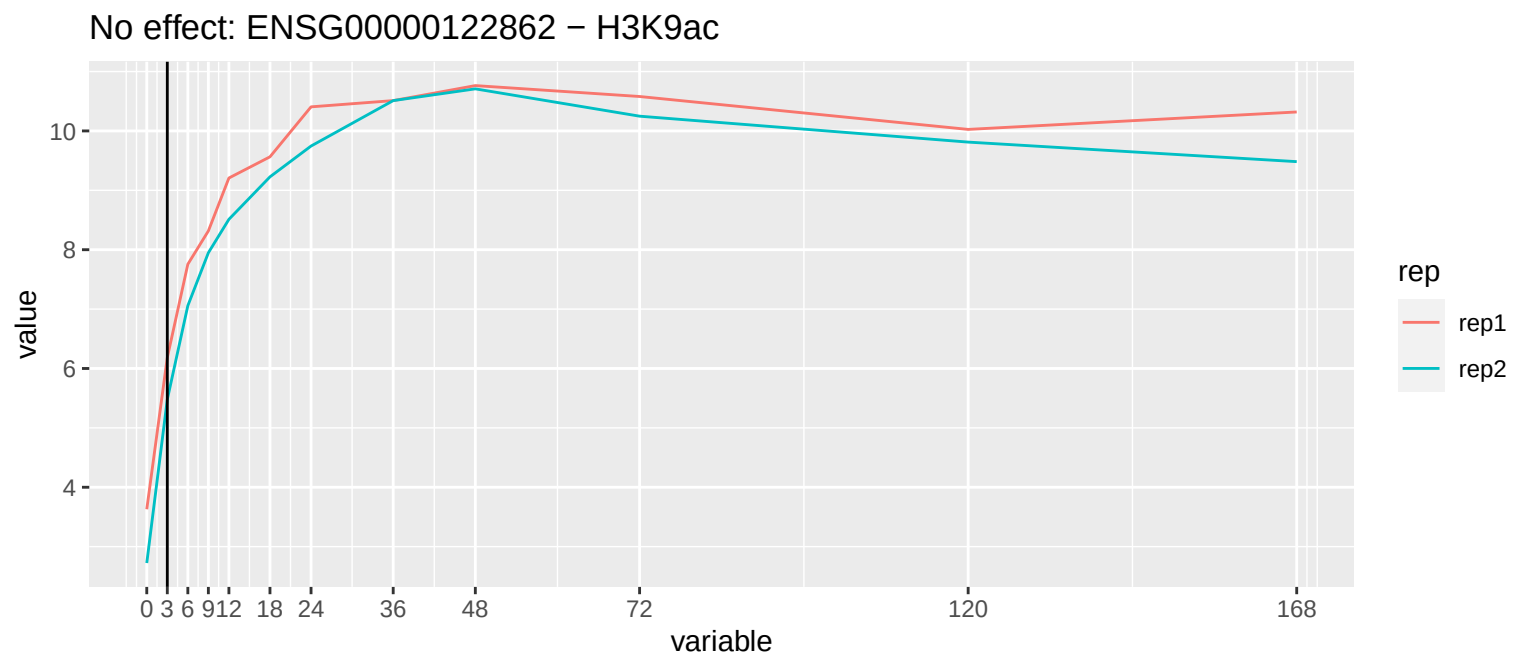
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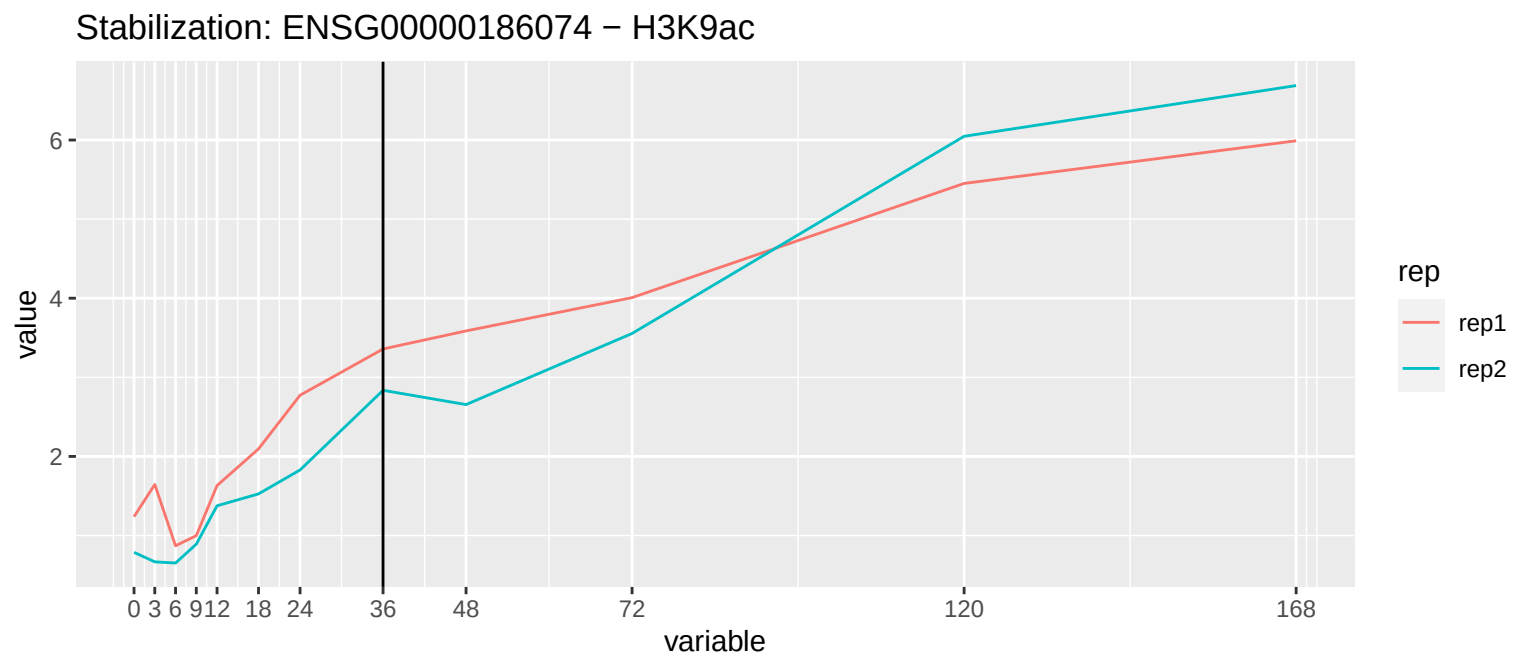
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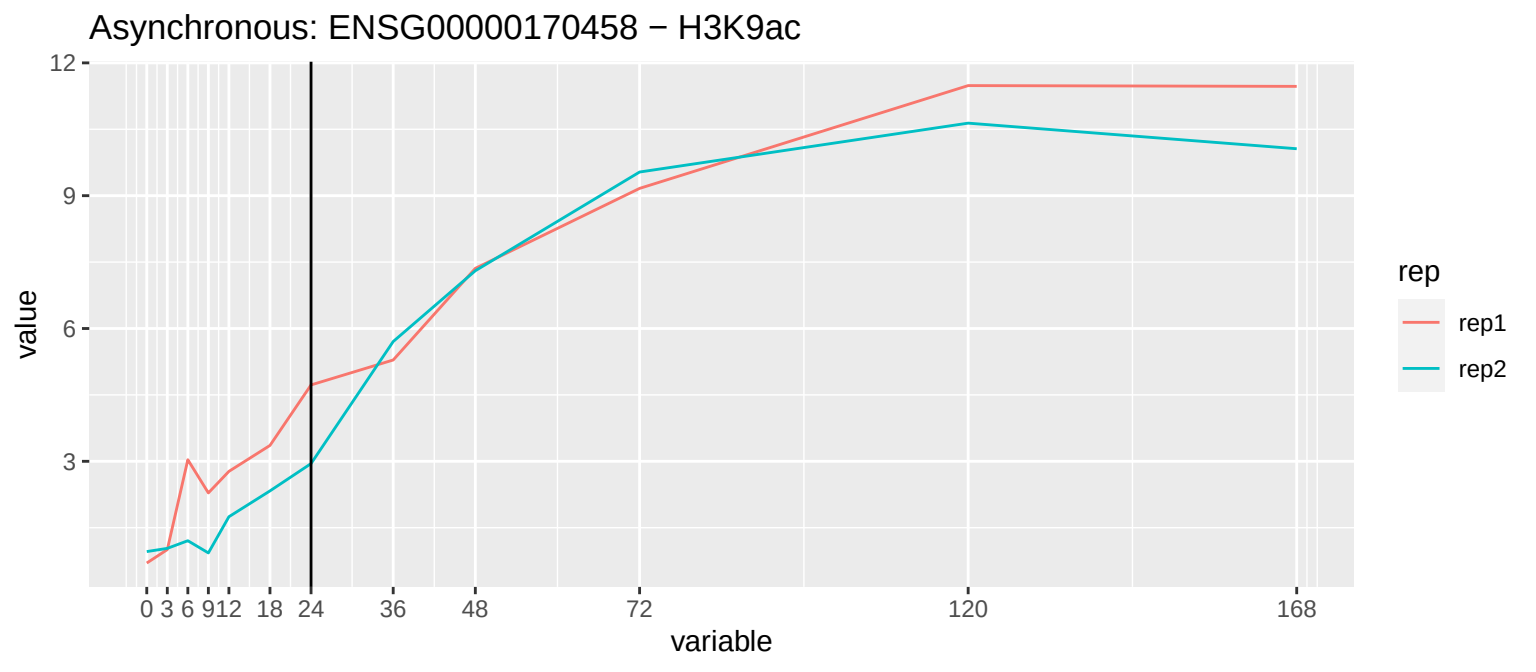
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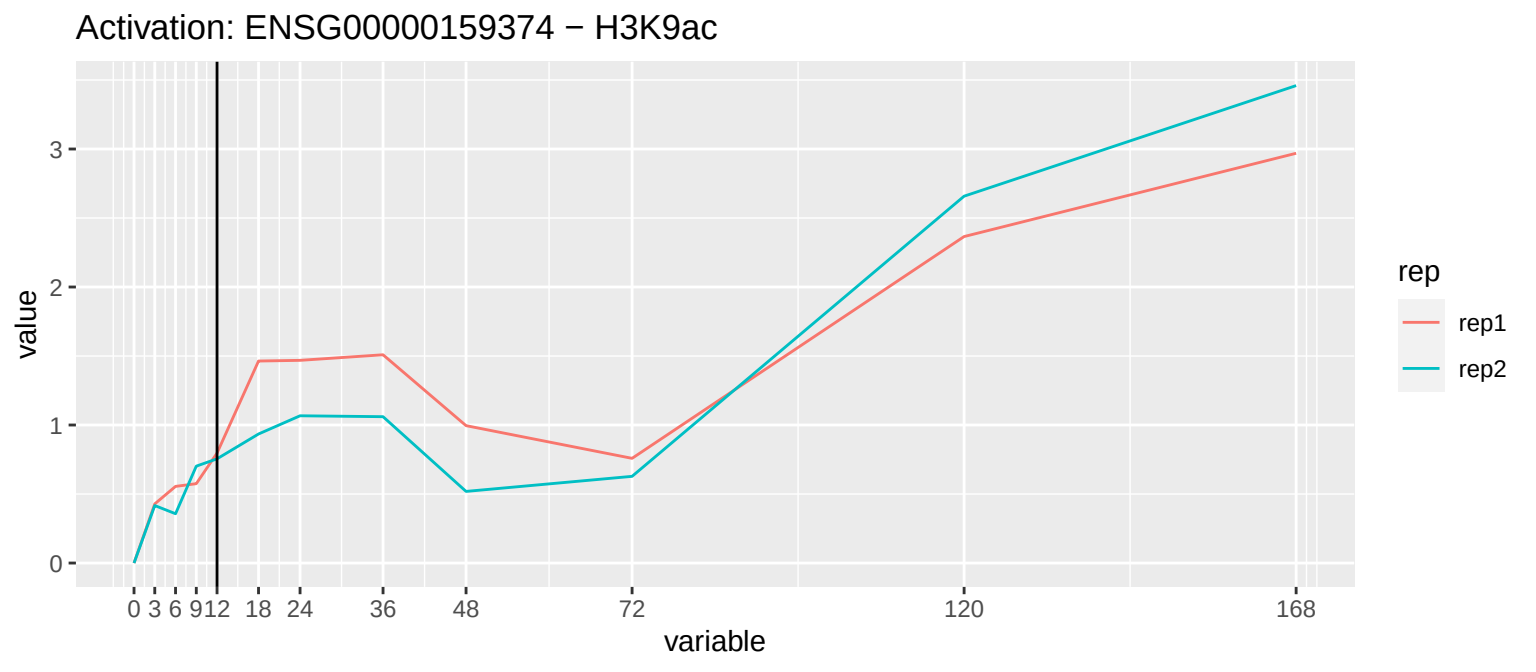
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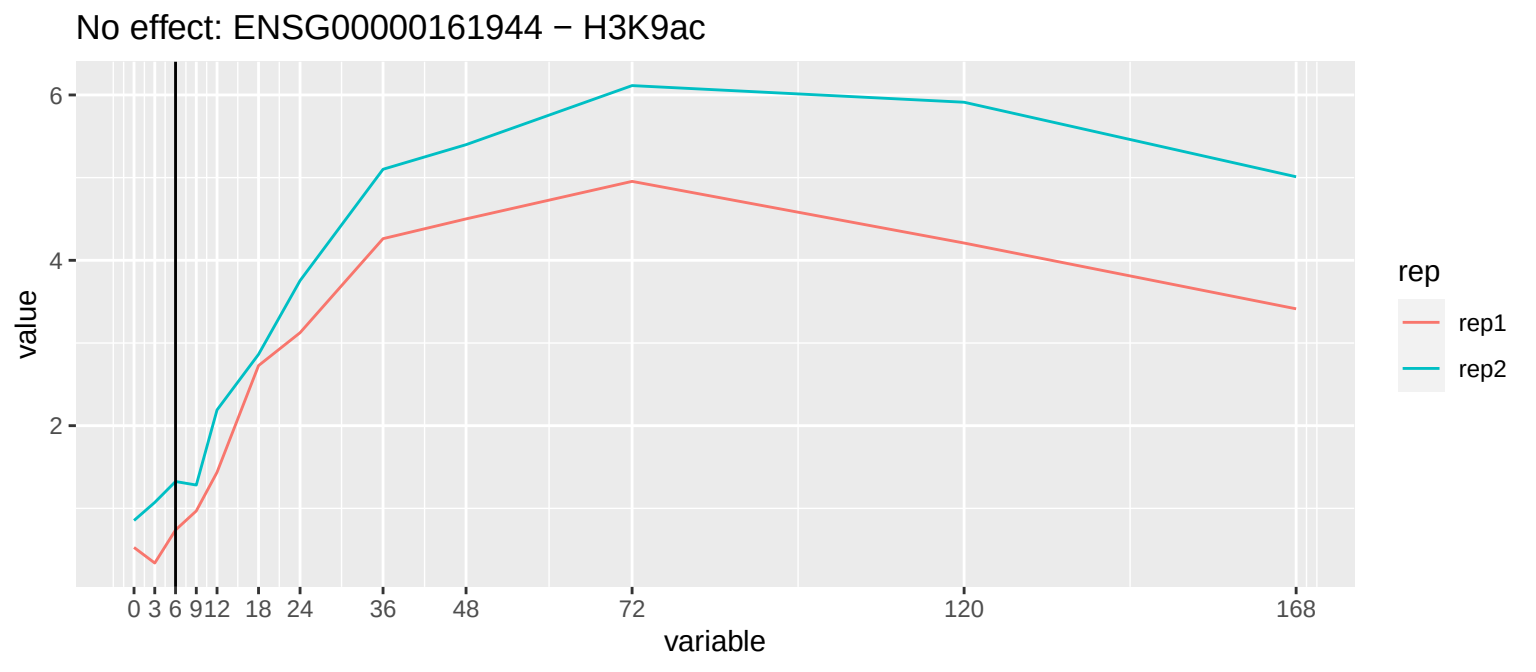
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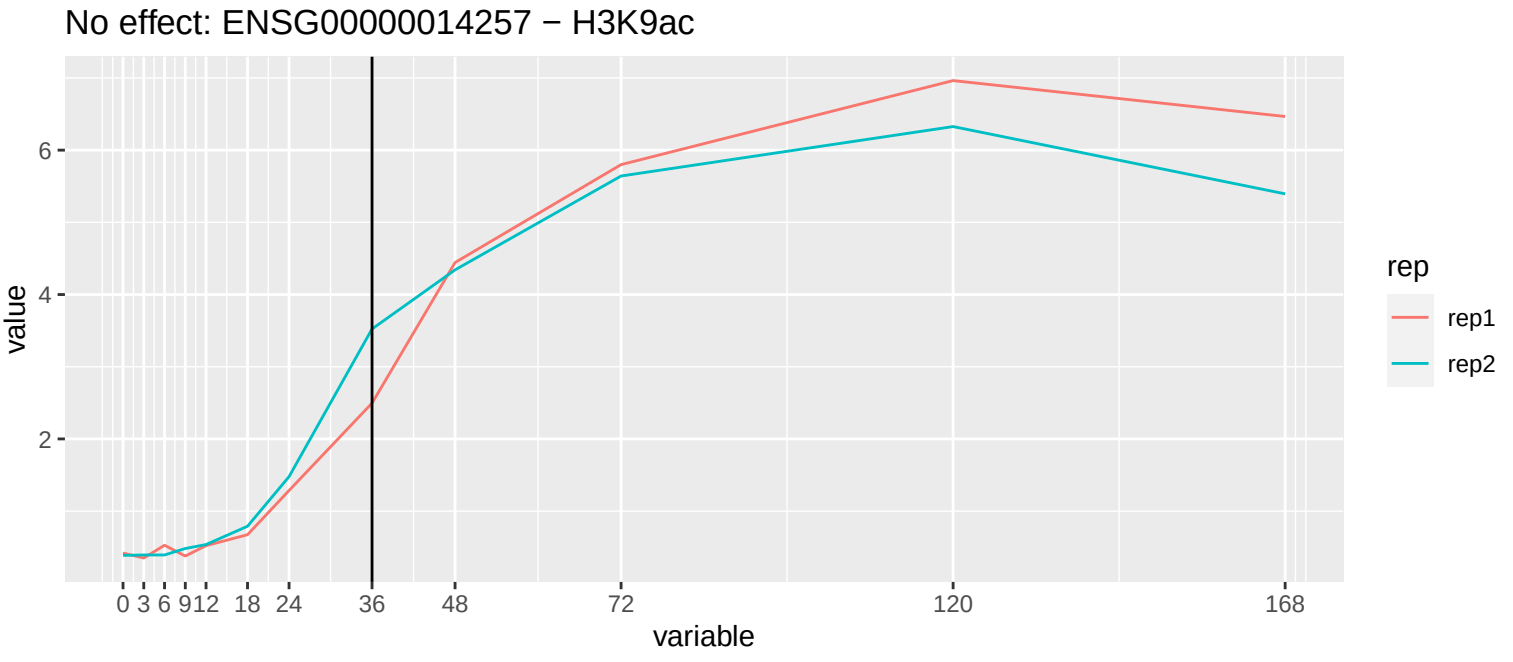
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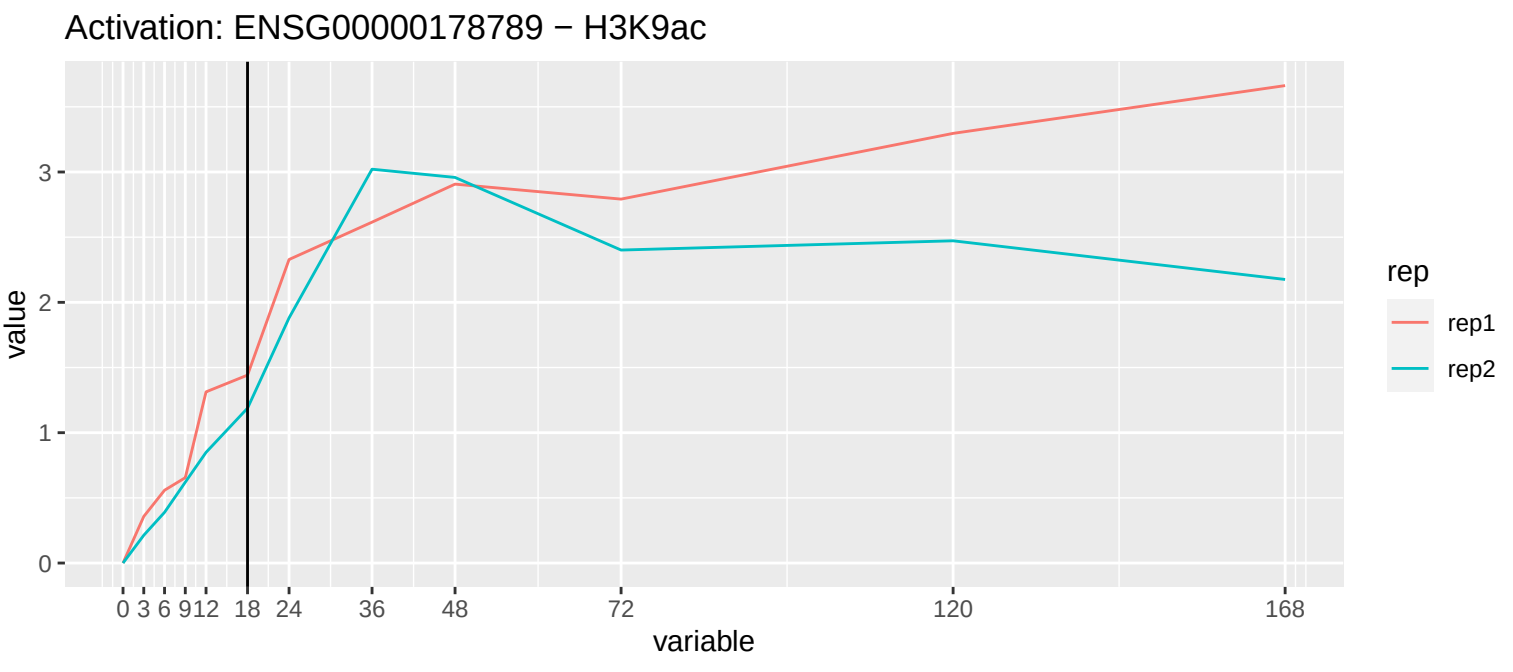
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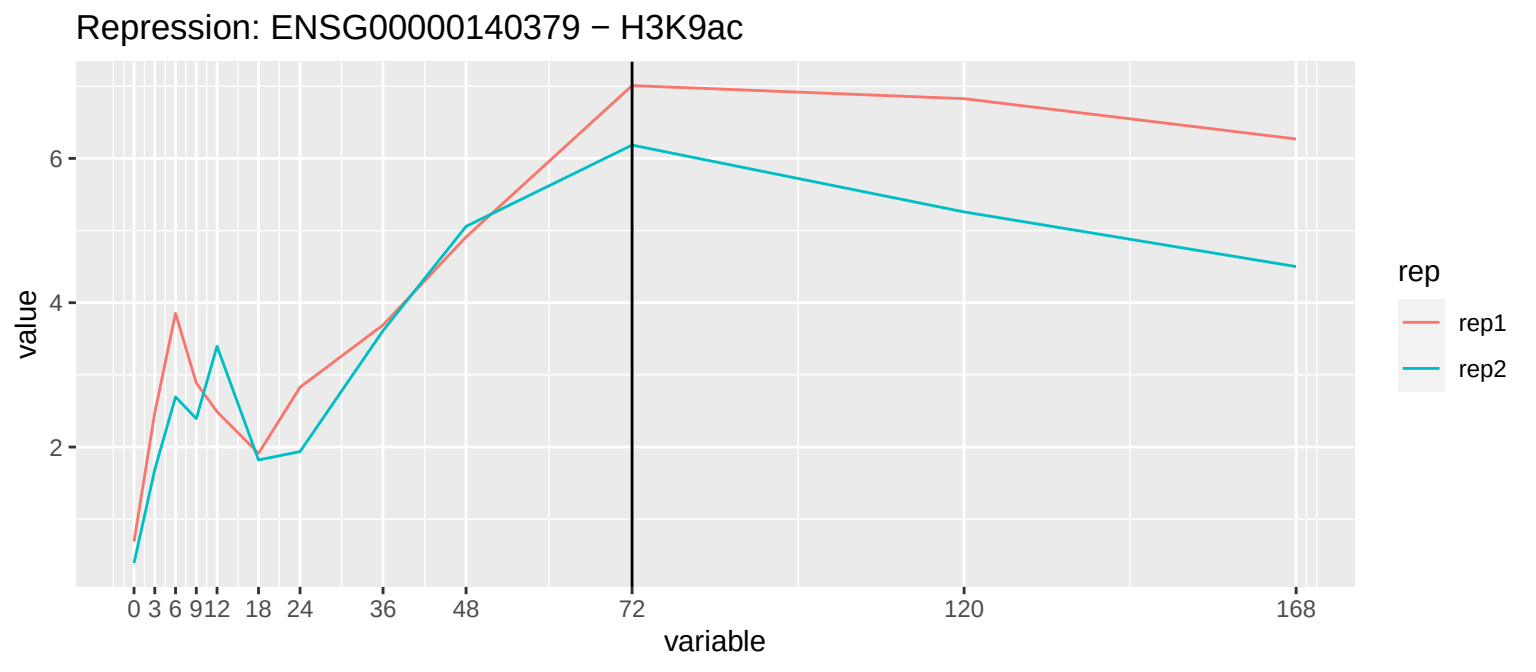
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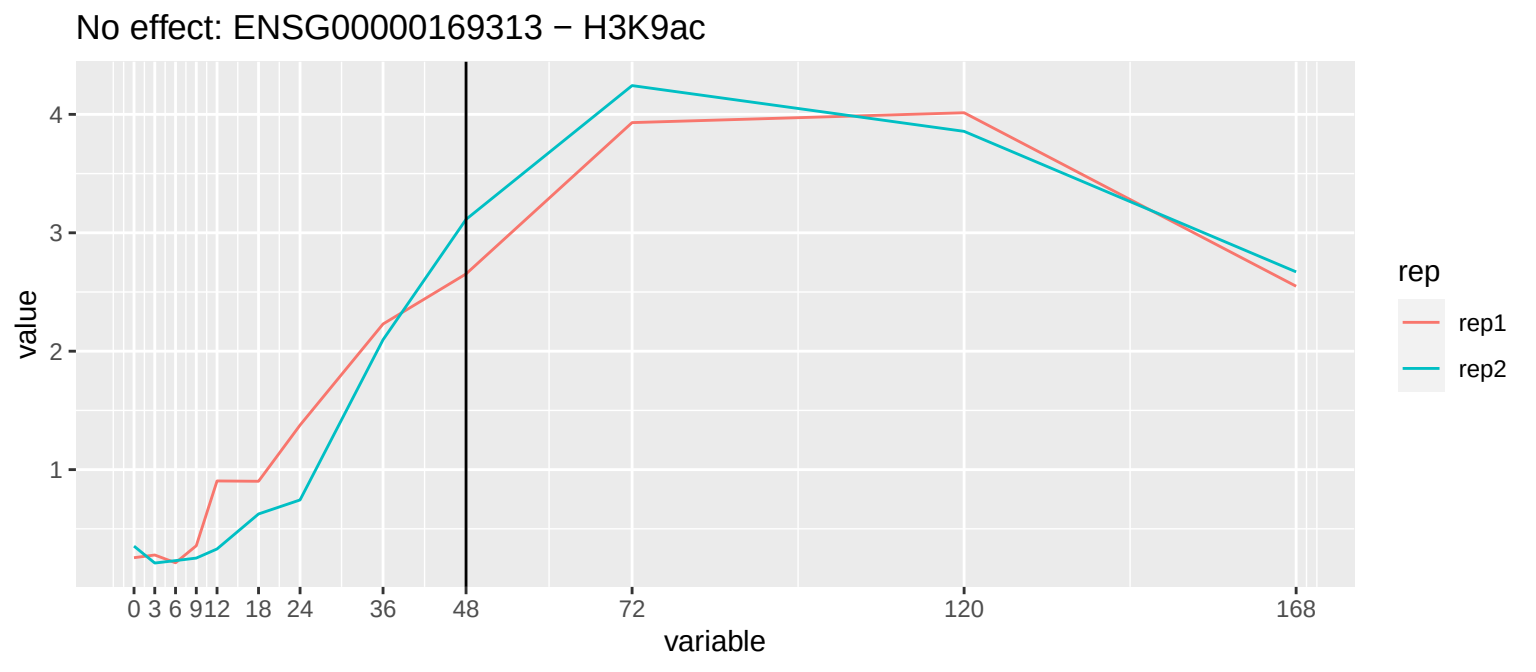
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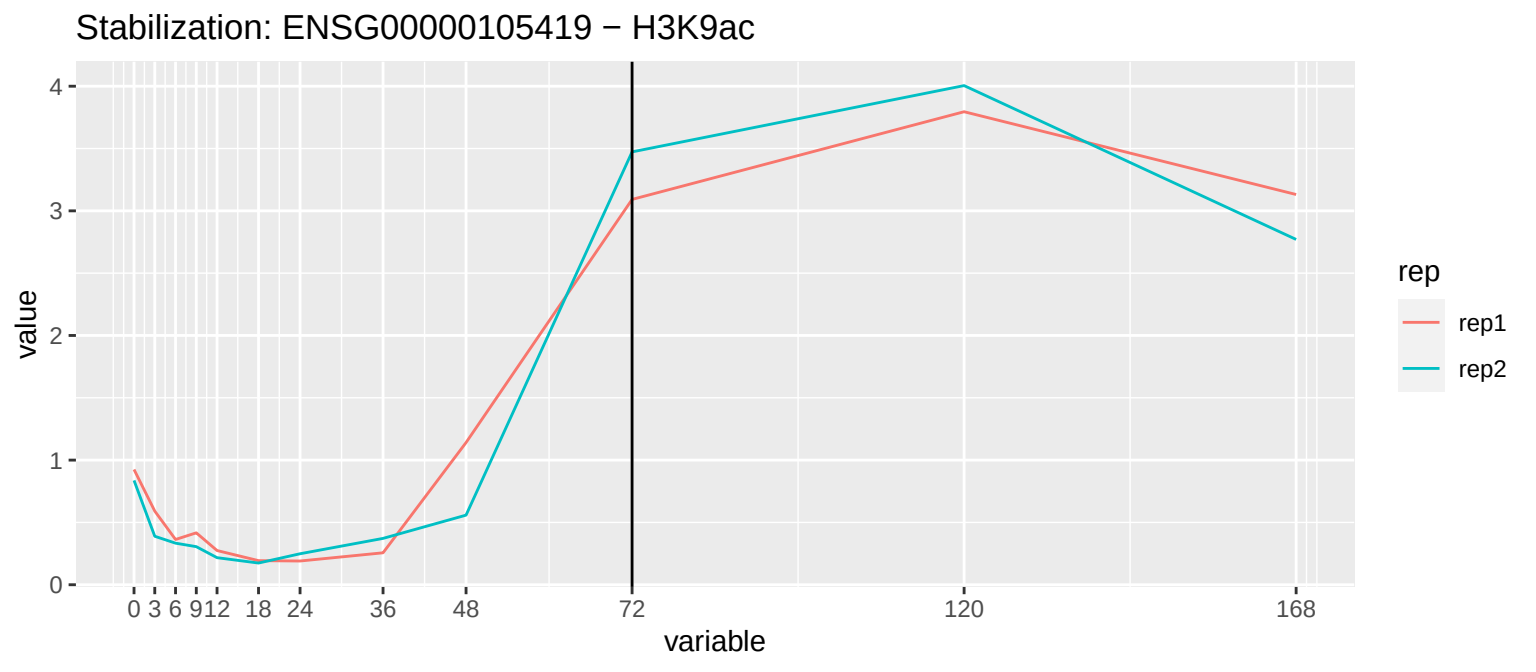
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rep
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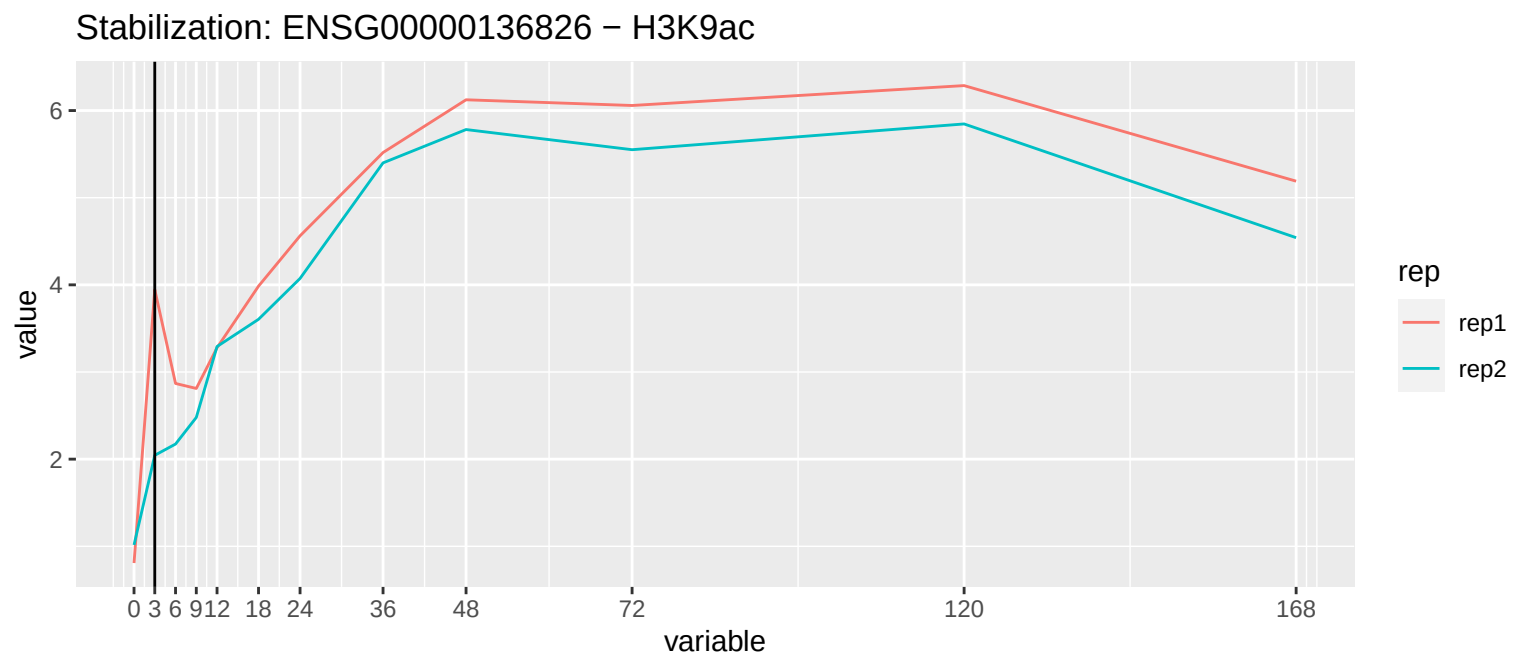
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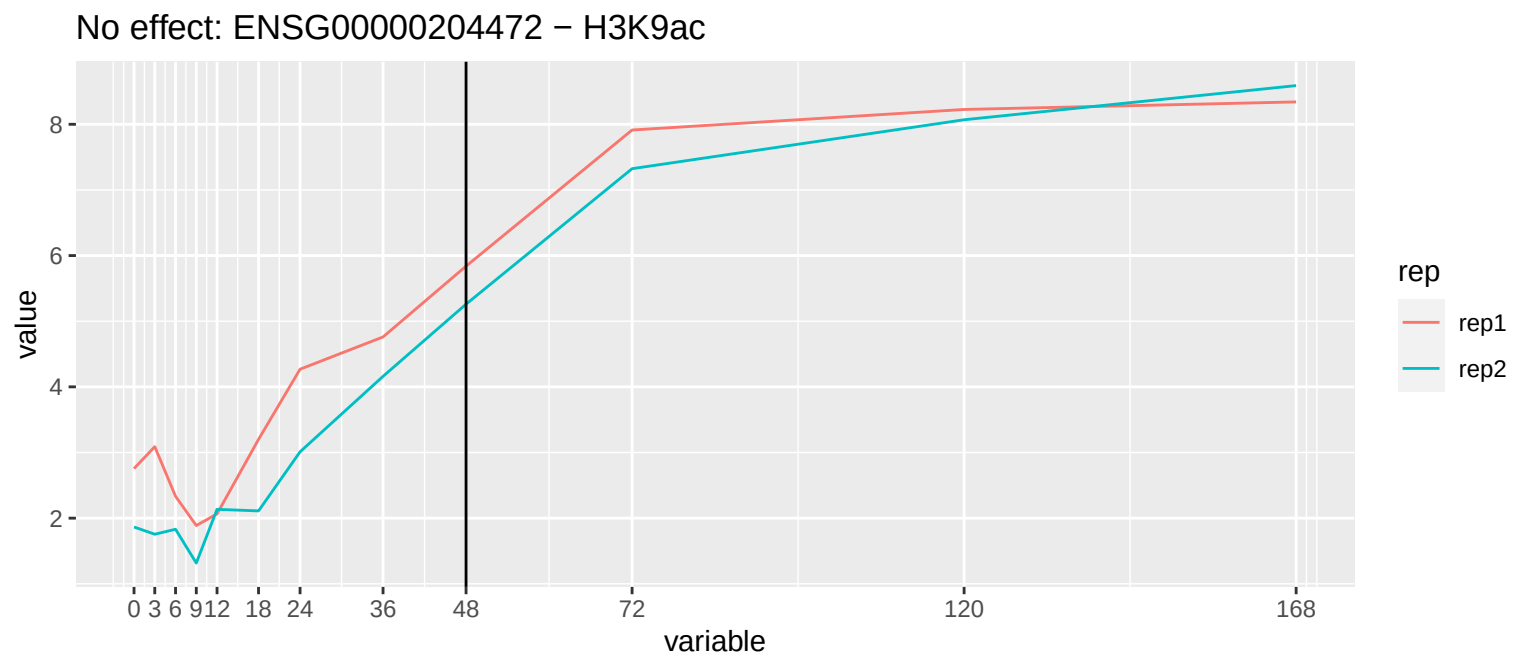
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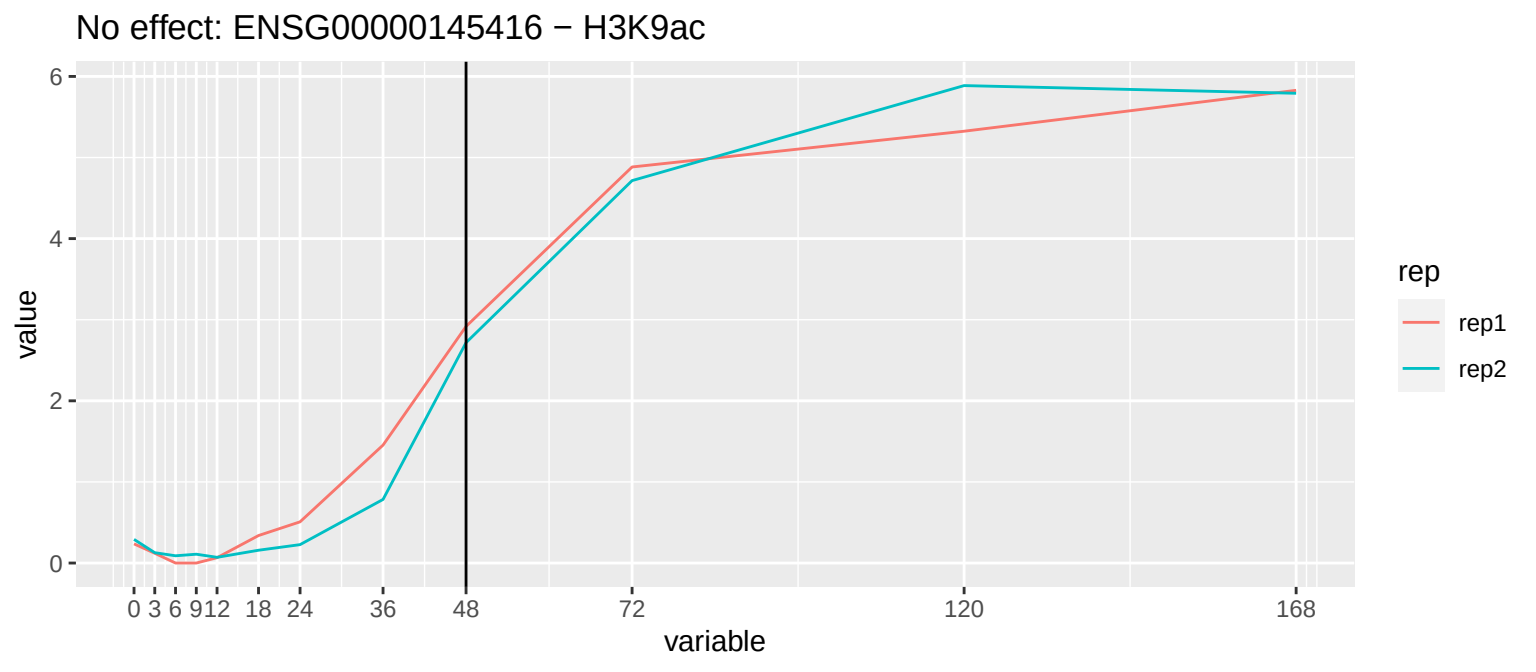
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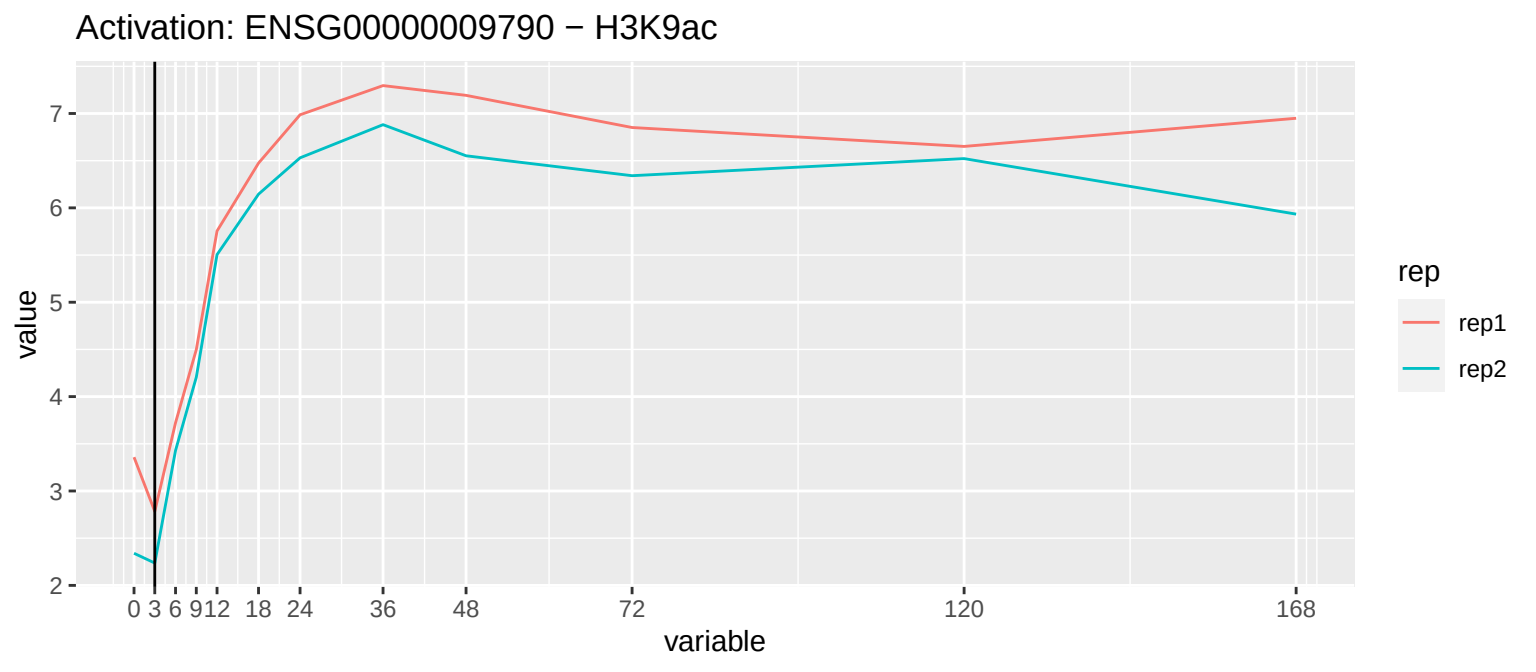
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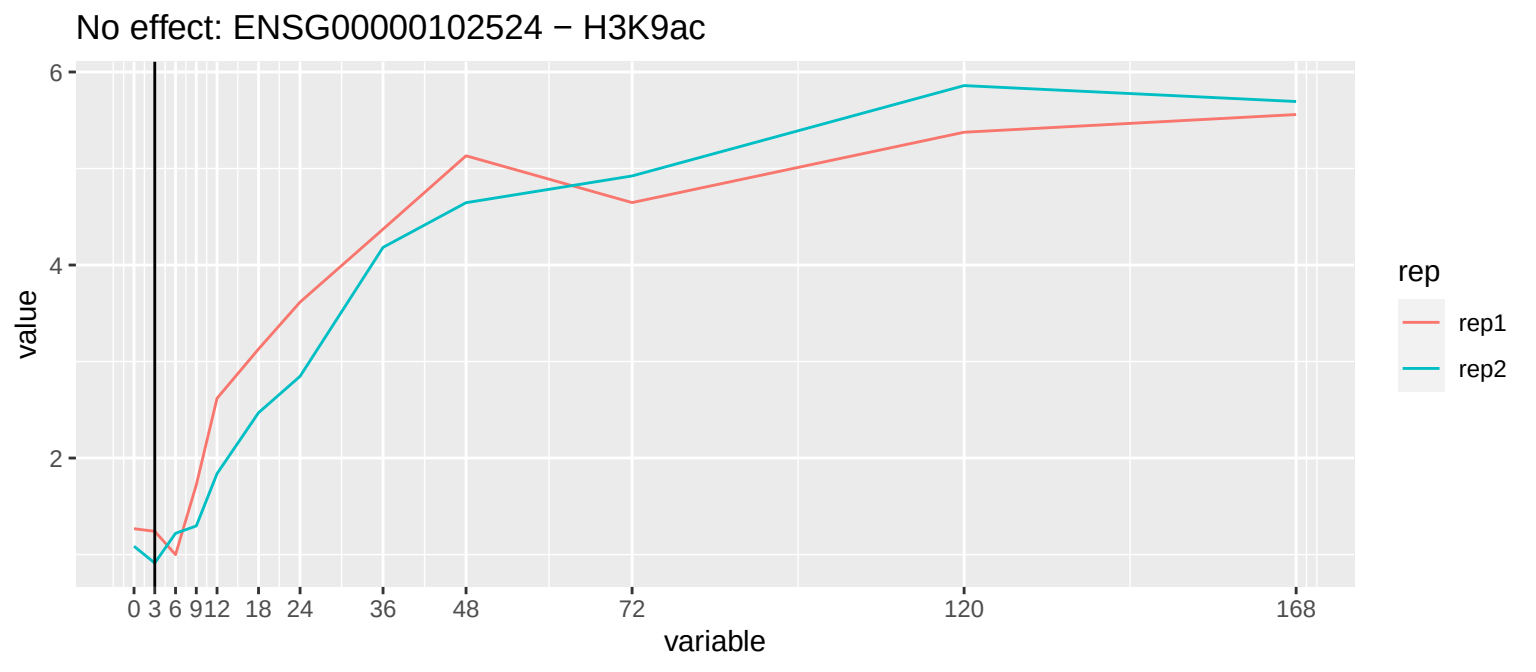
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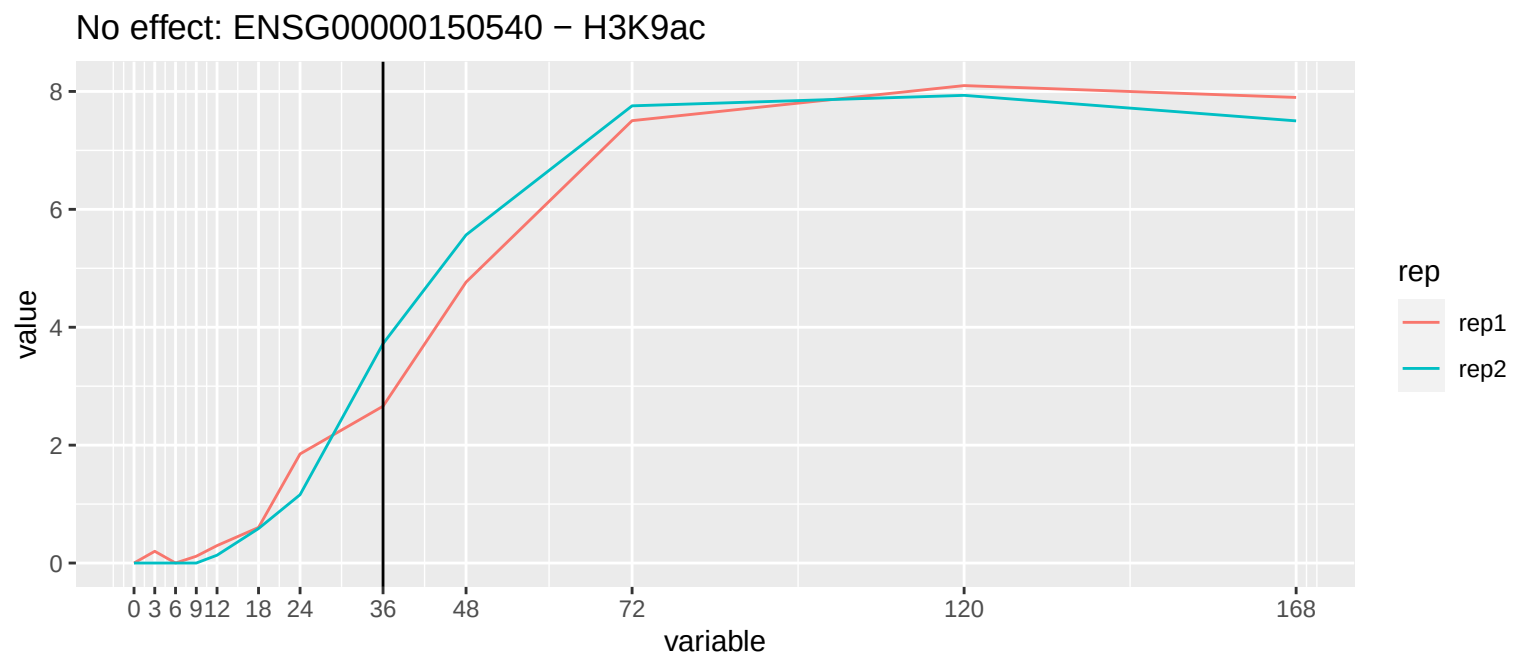
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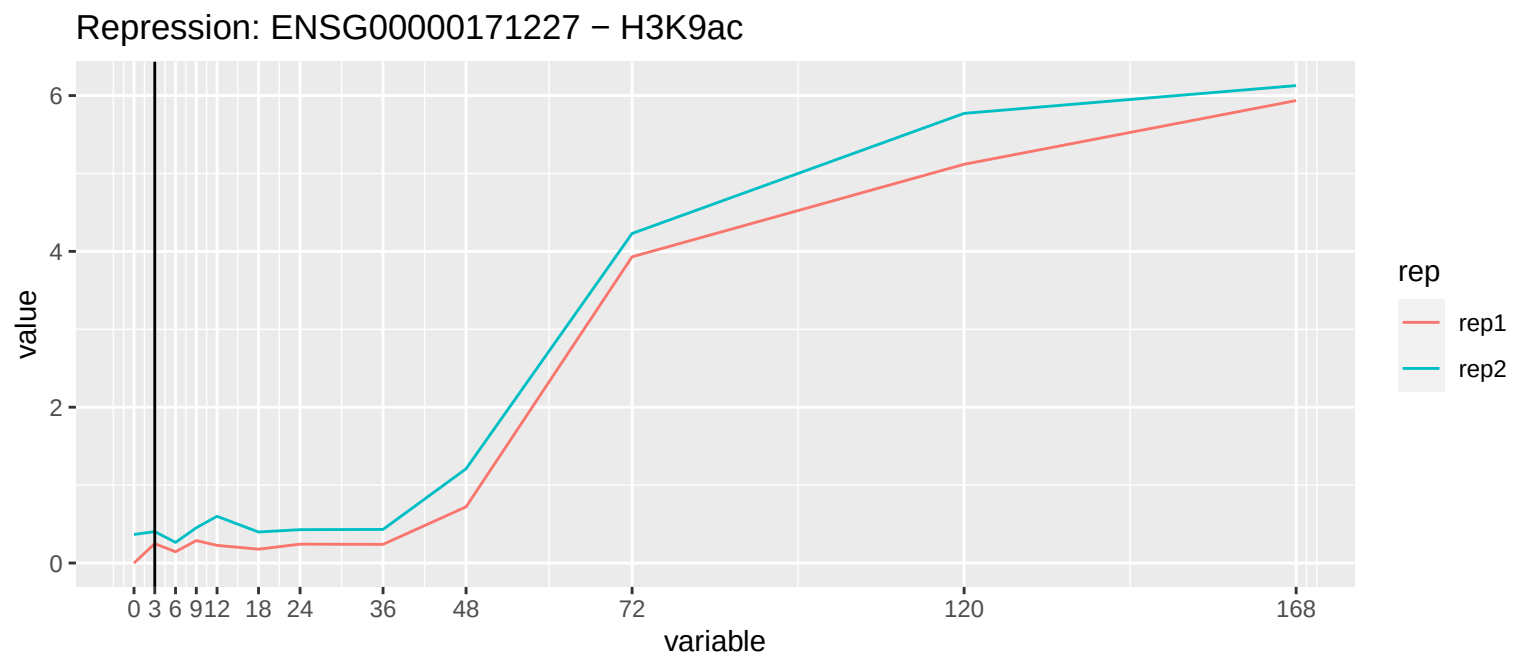
rep2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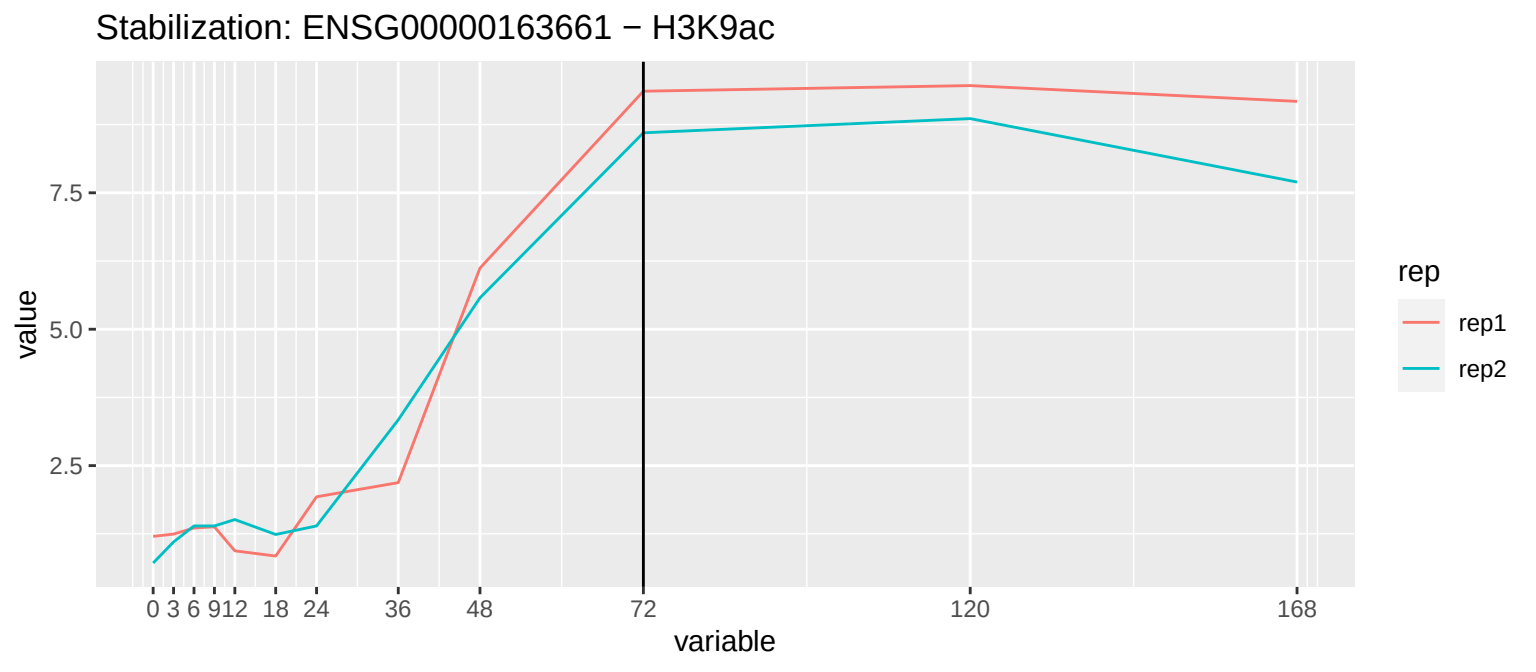
rep2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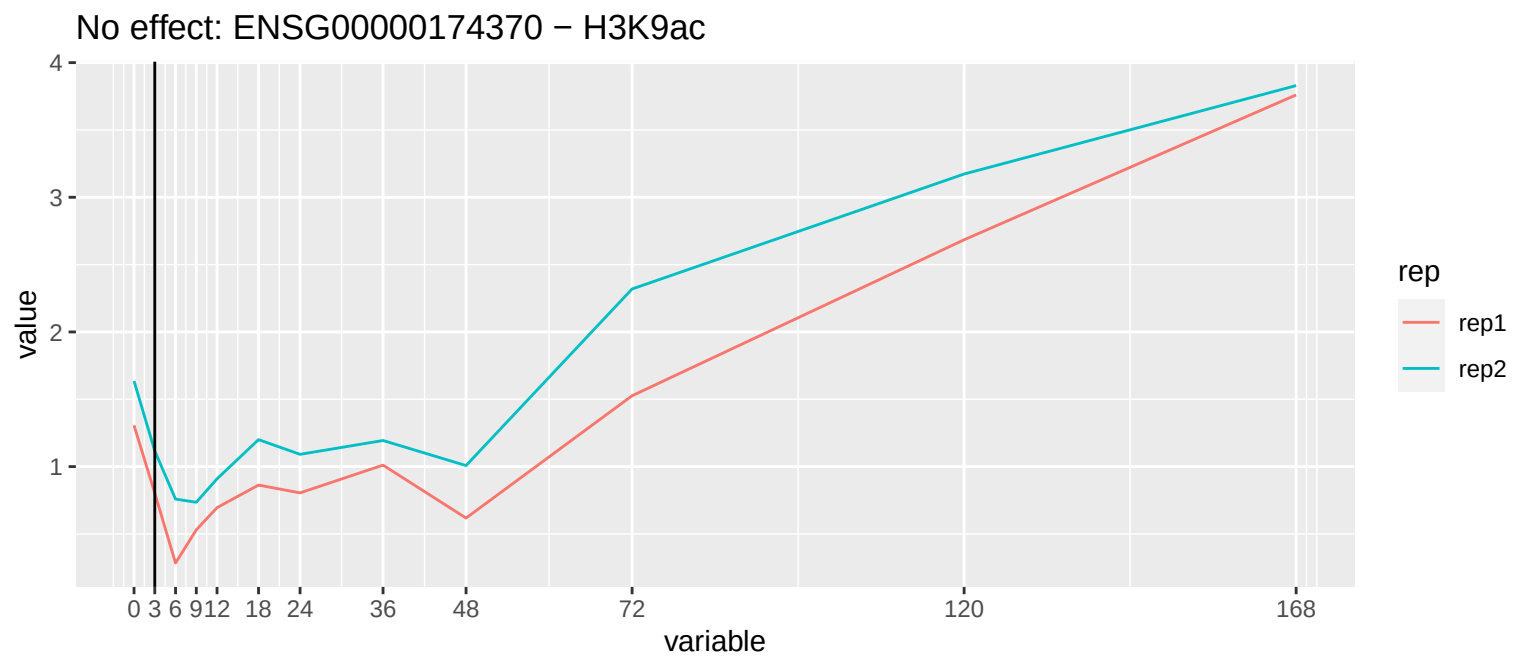
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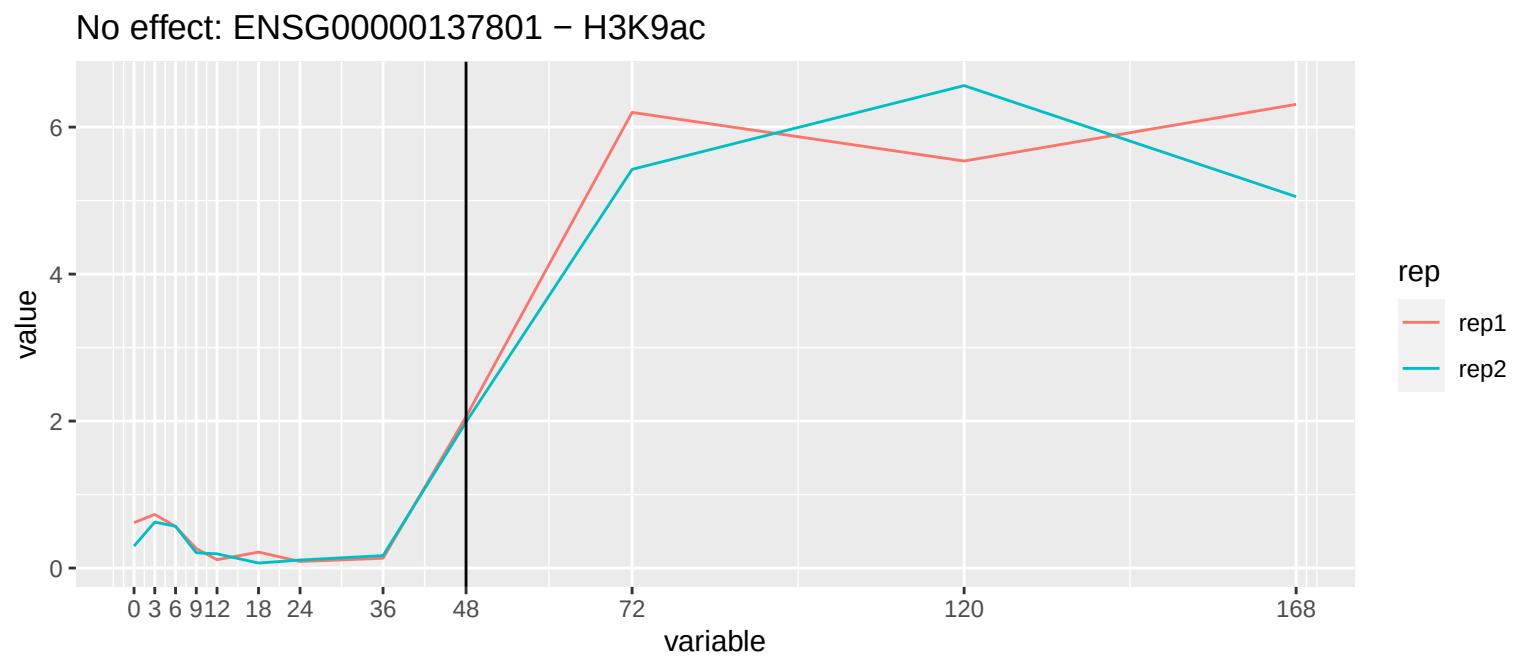
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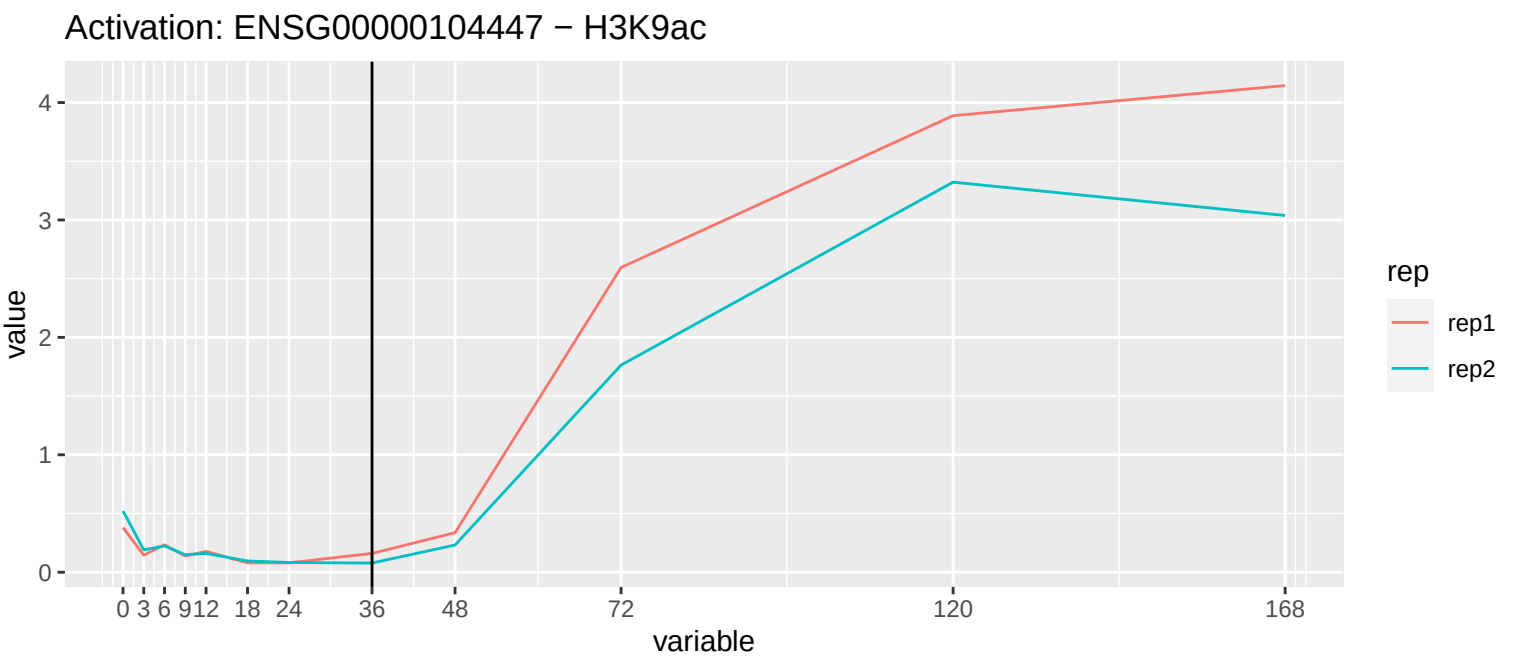
Activation: ENSG00000104447 − H3K9ac
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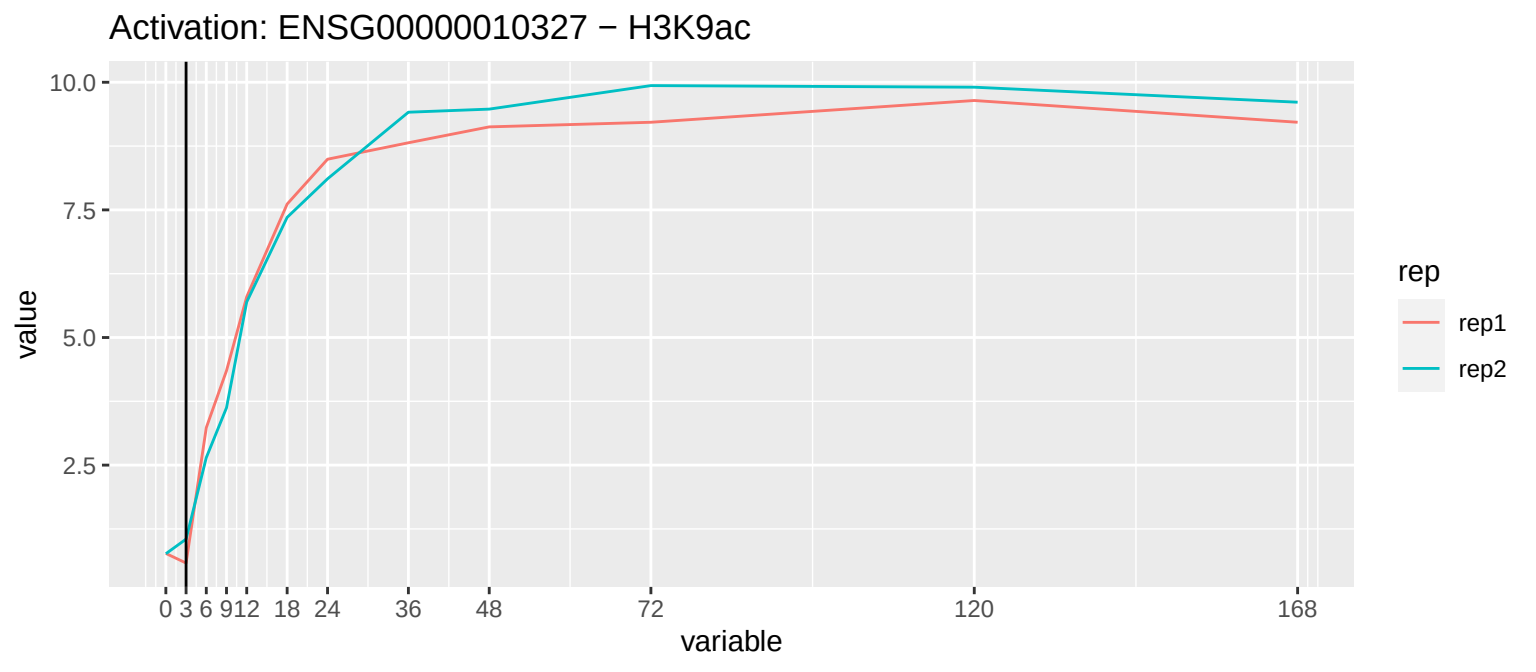
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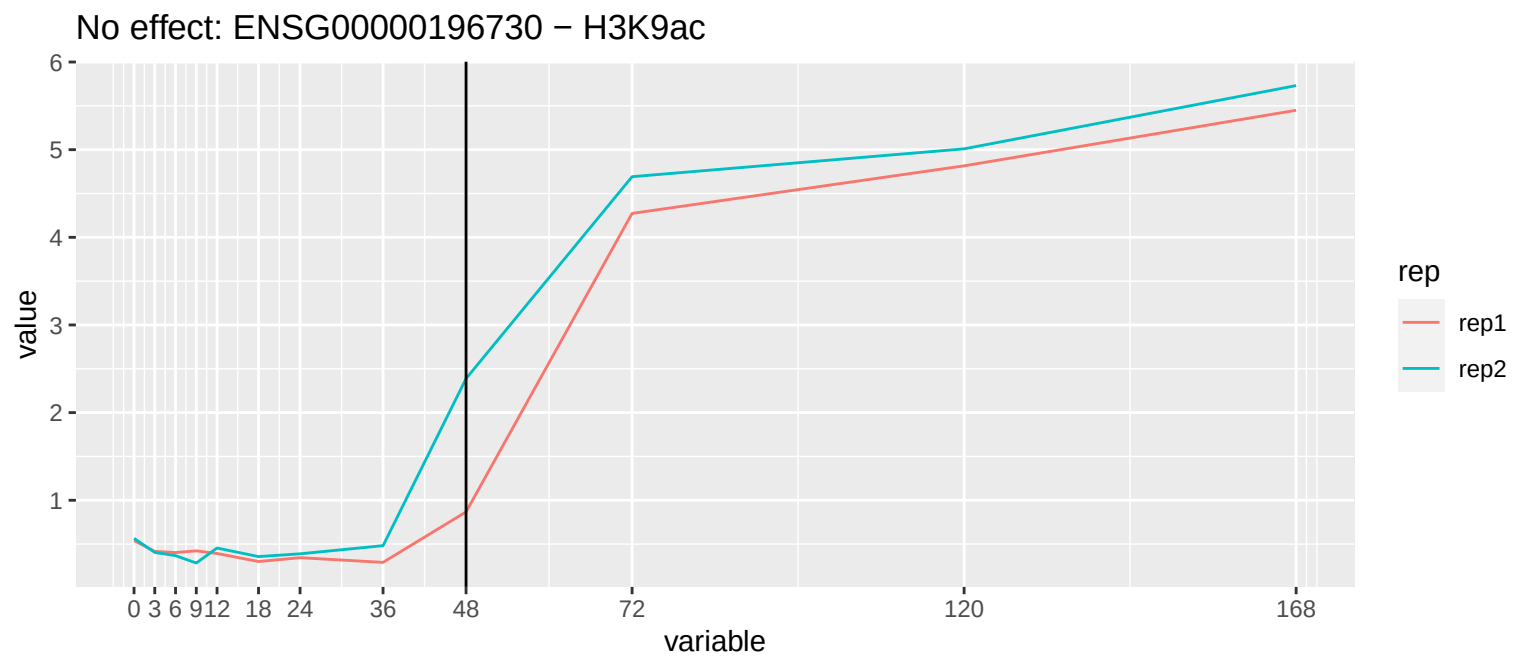
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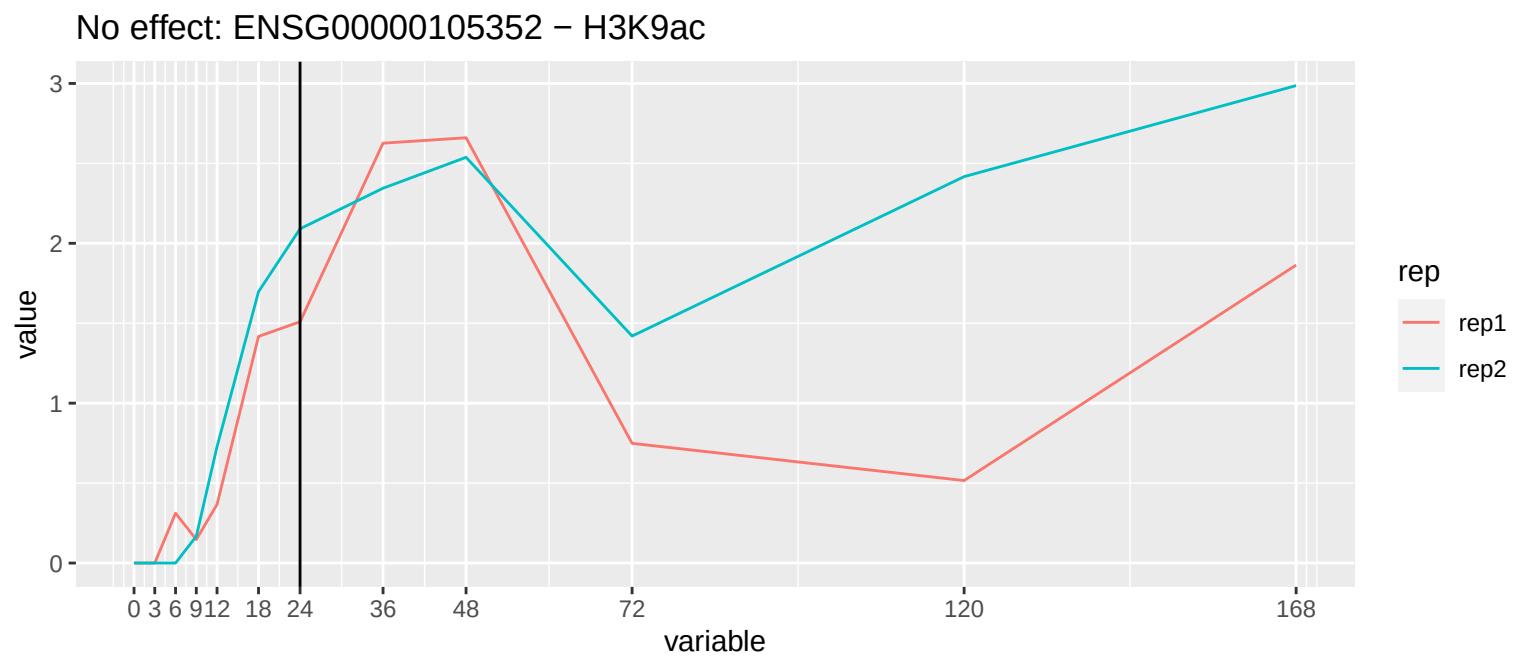
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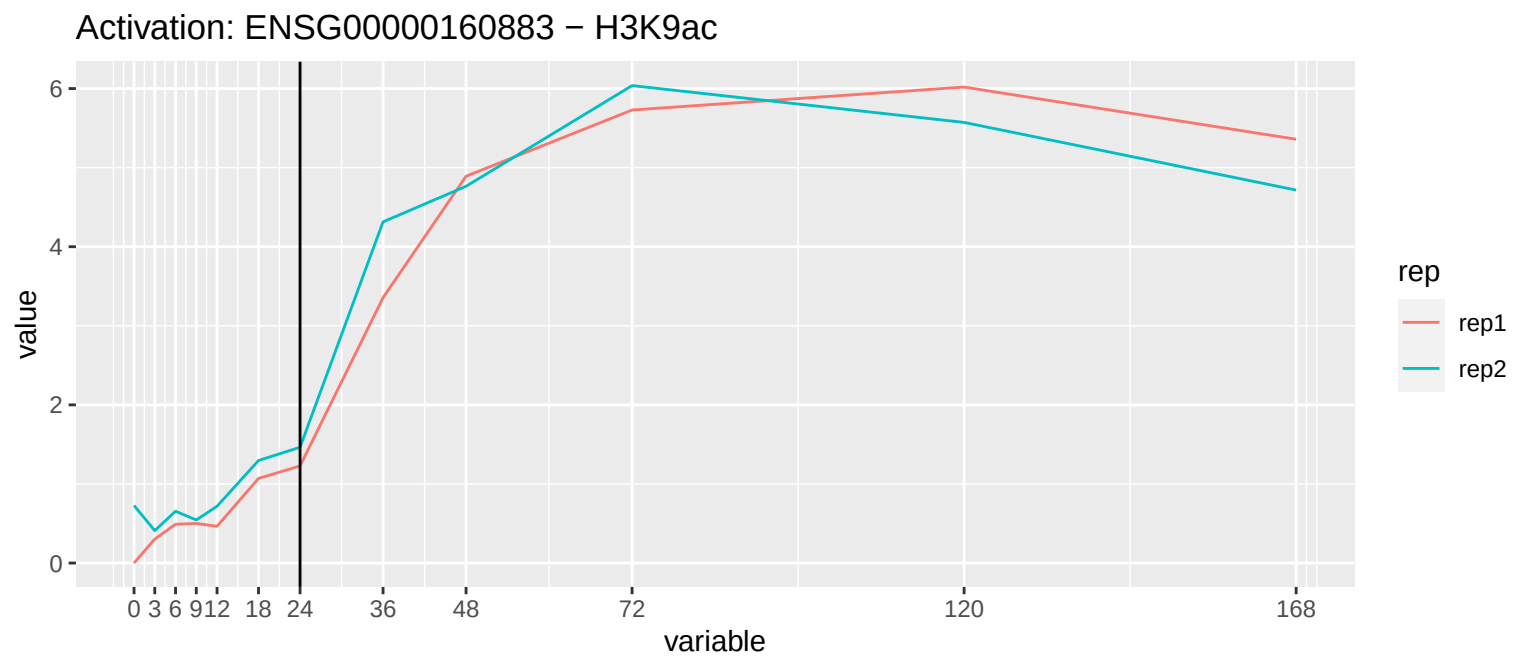
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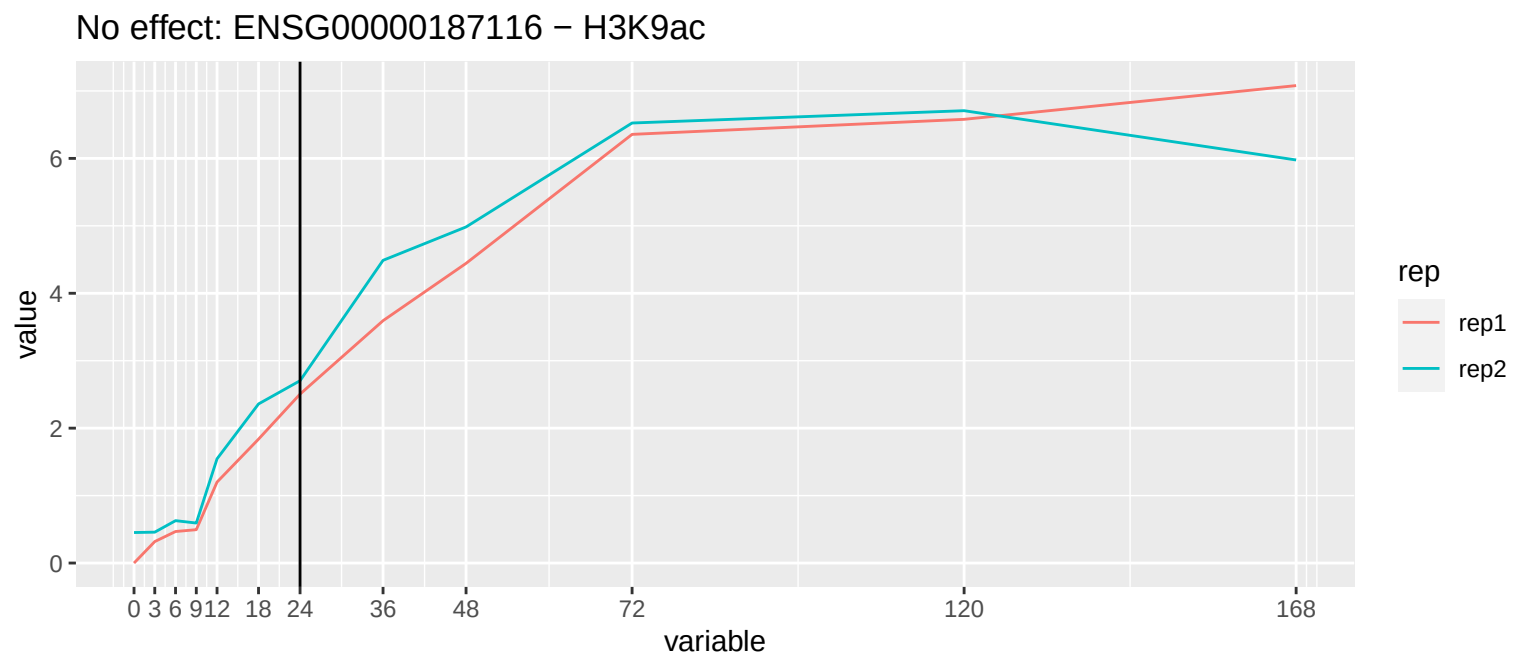
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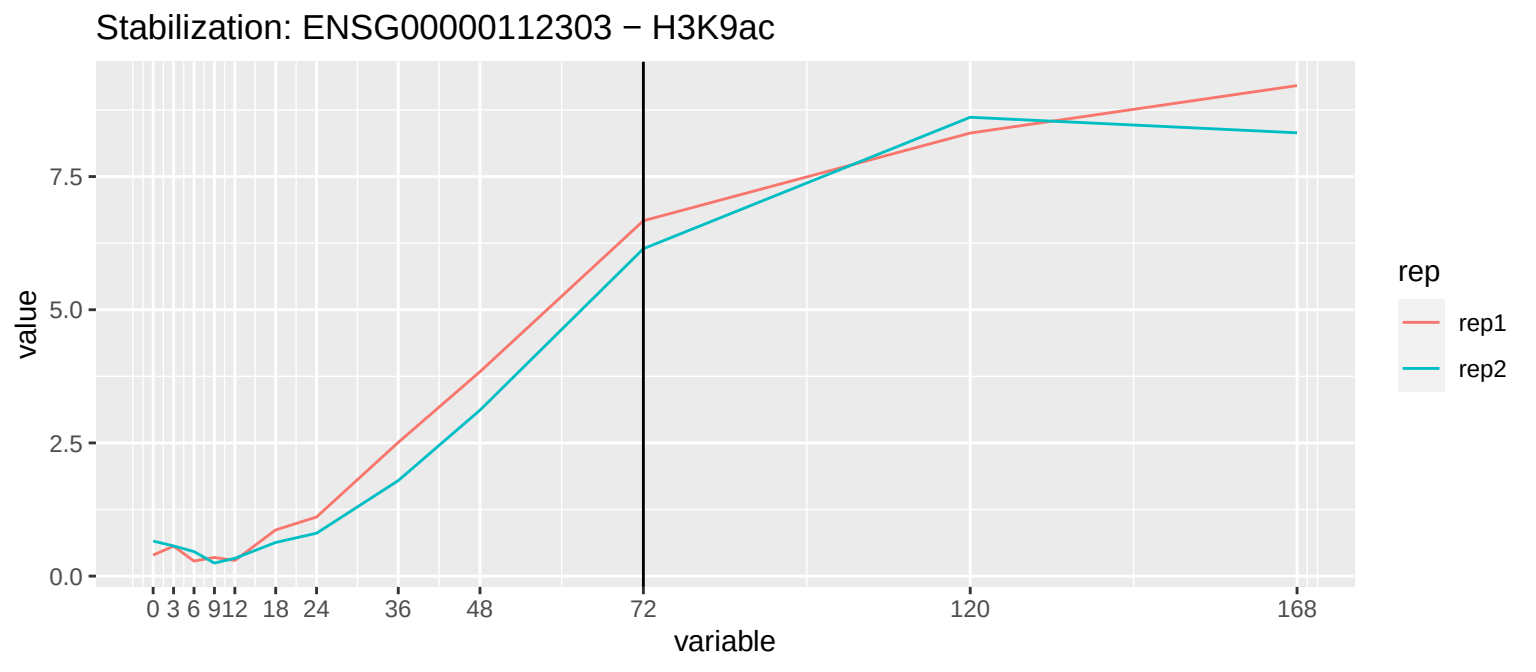
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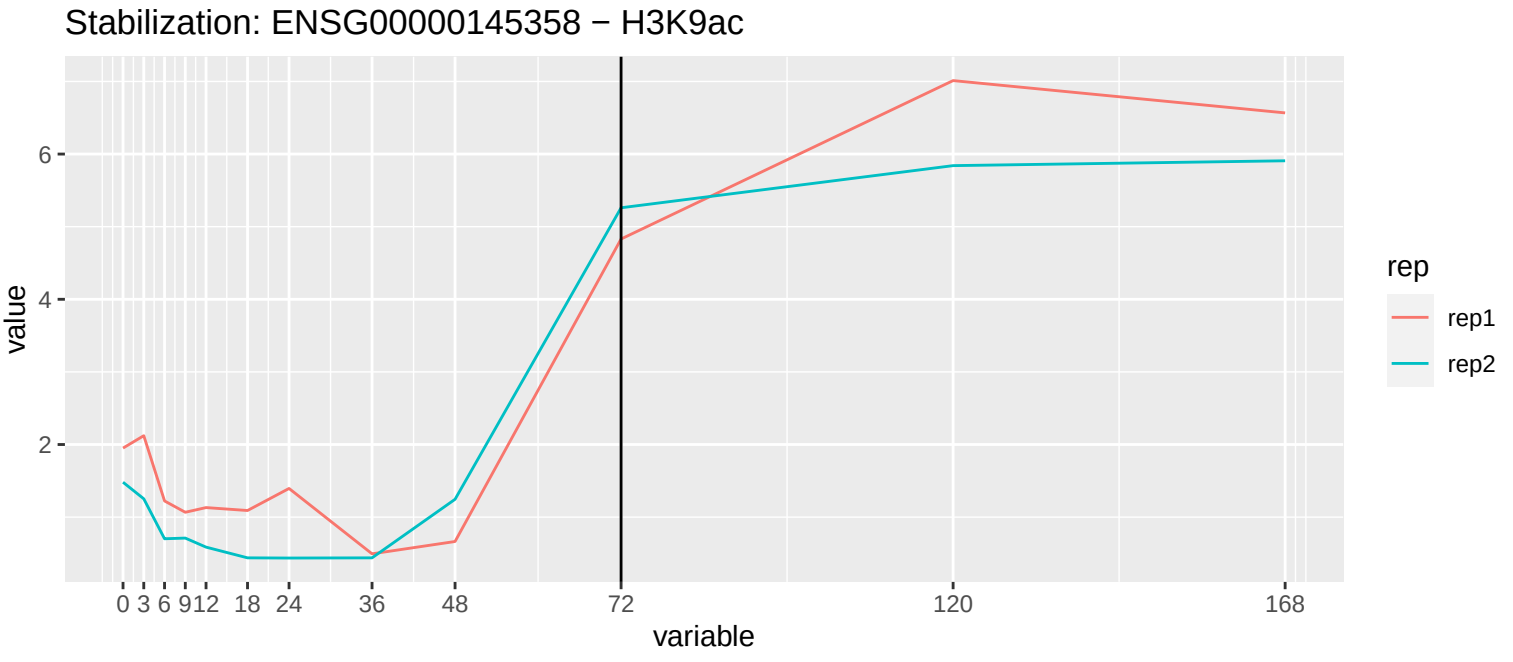
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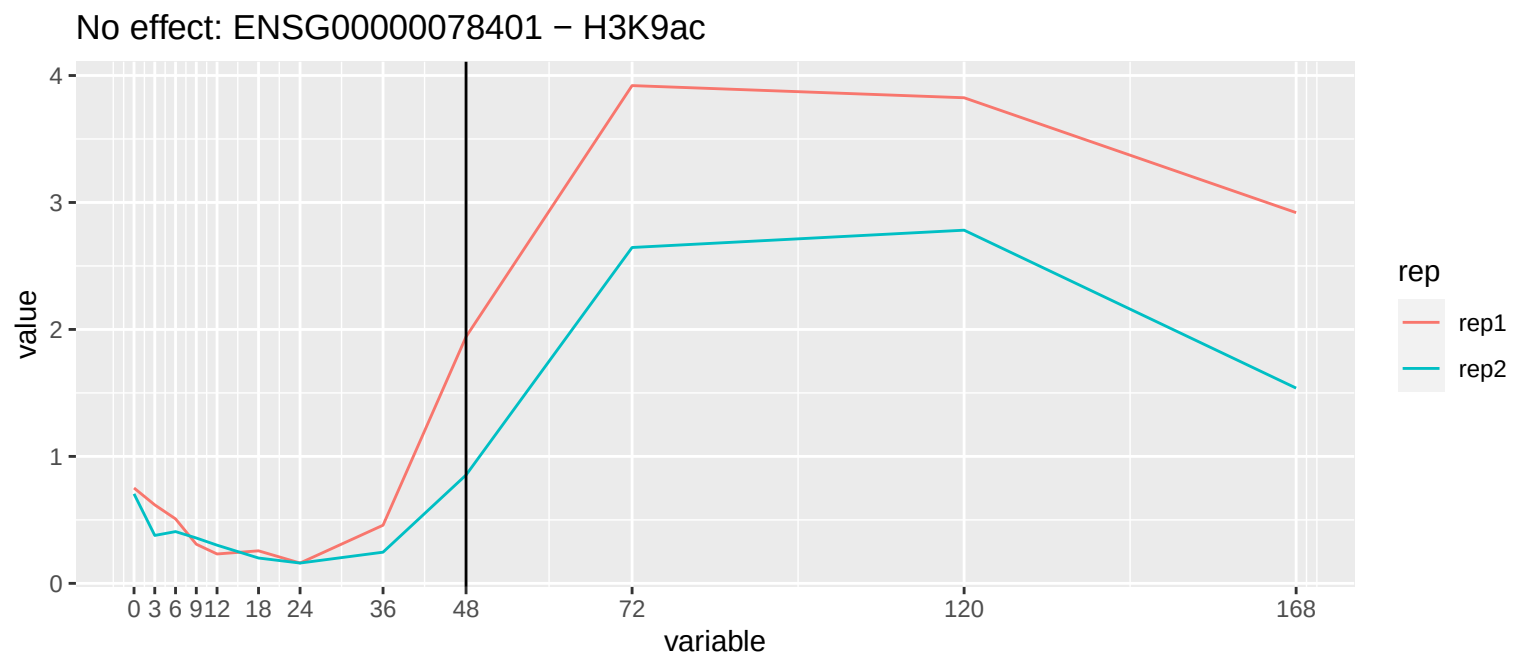
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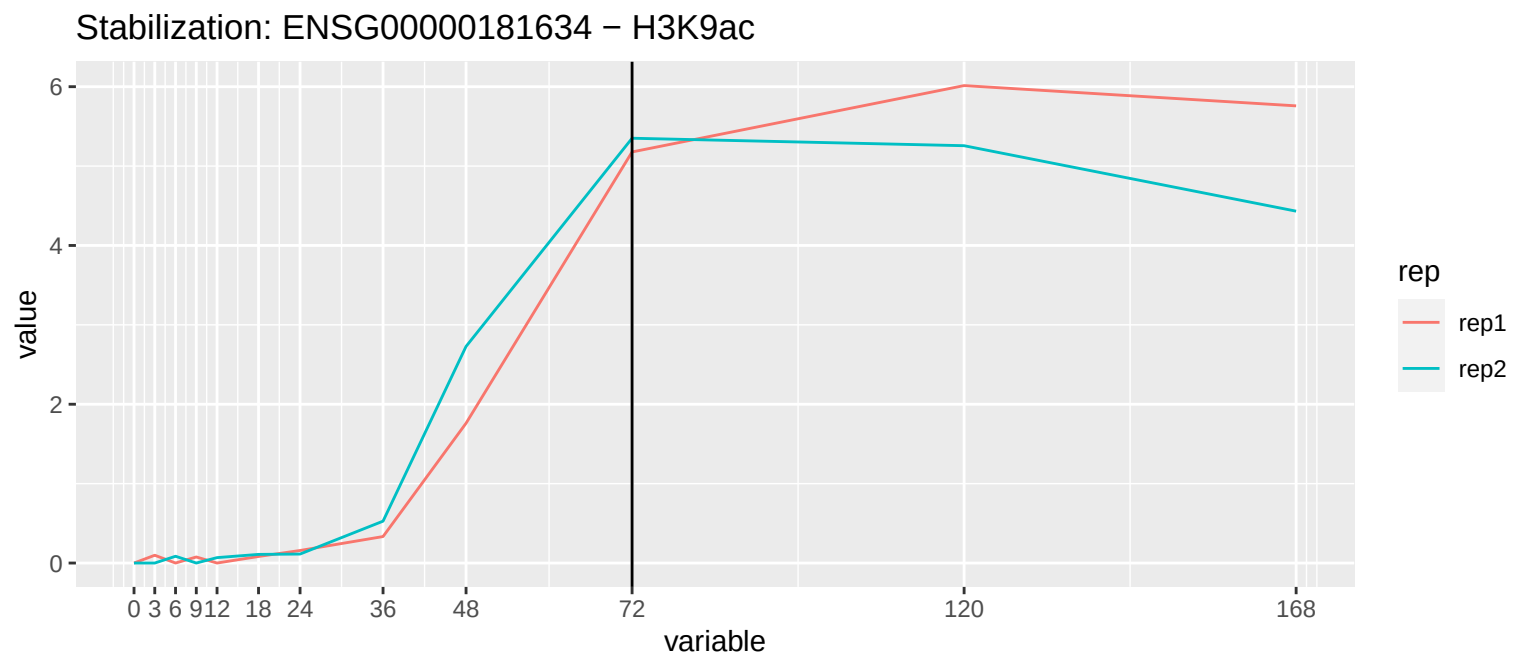
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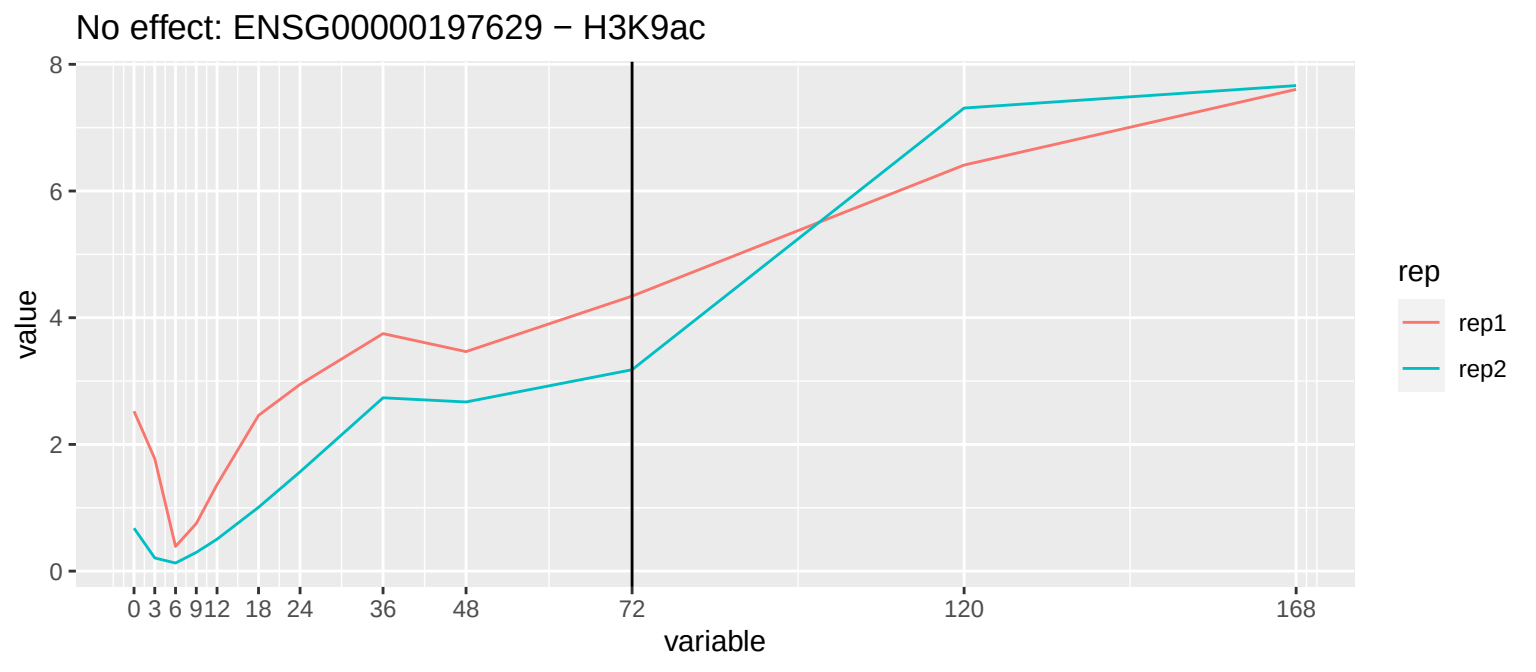
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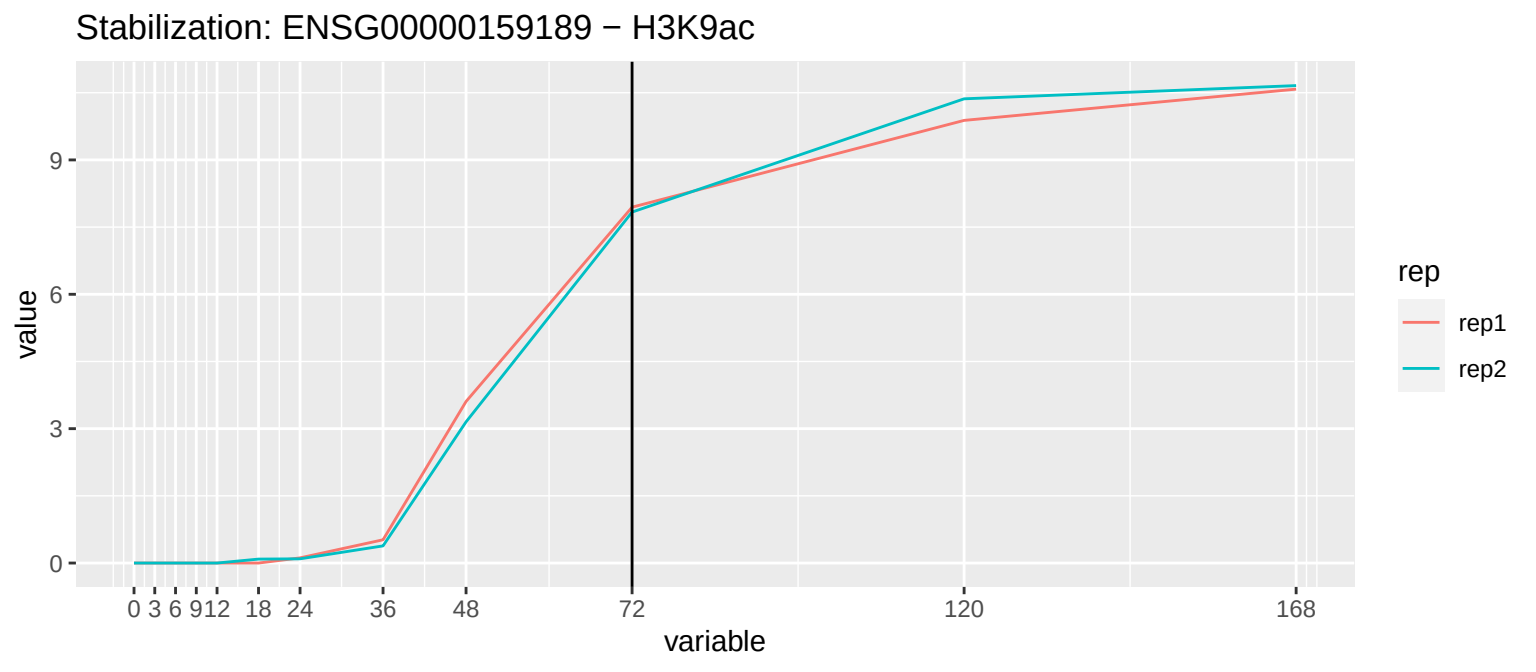
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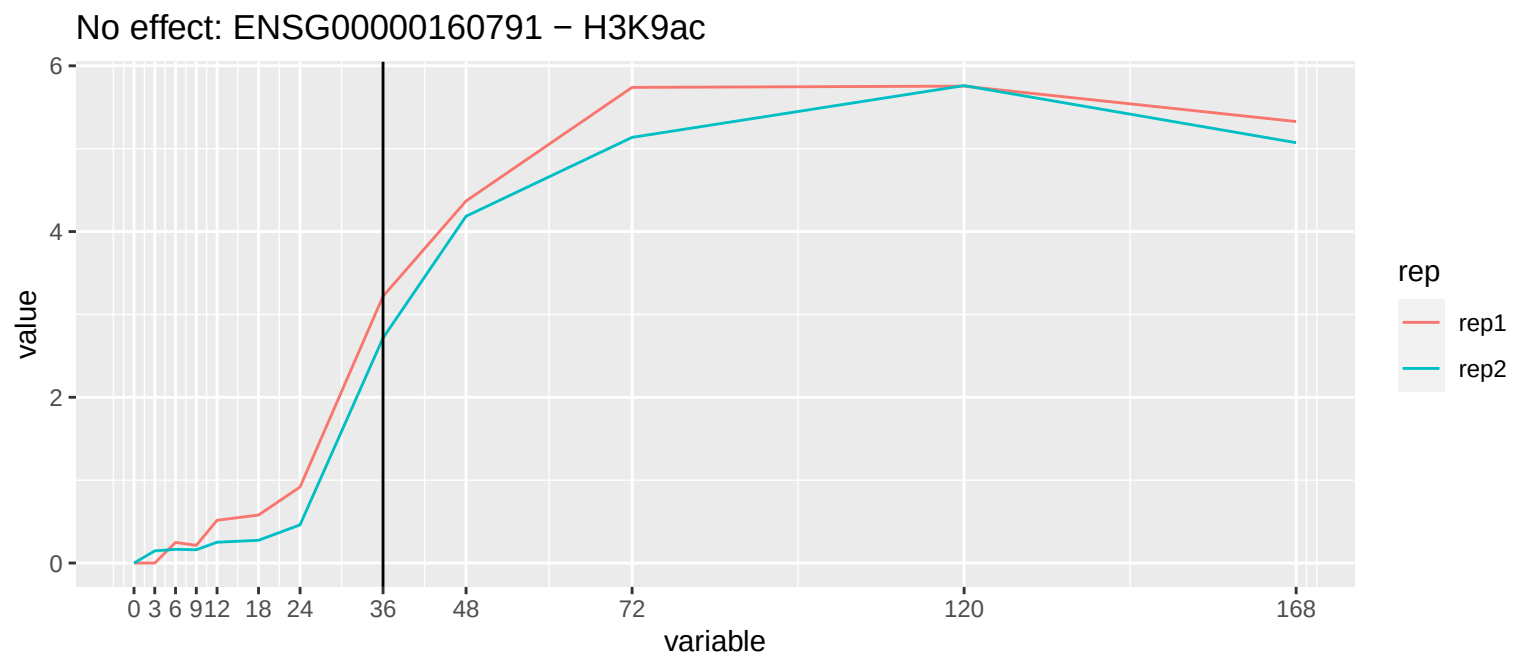
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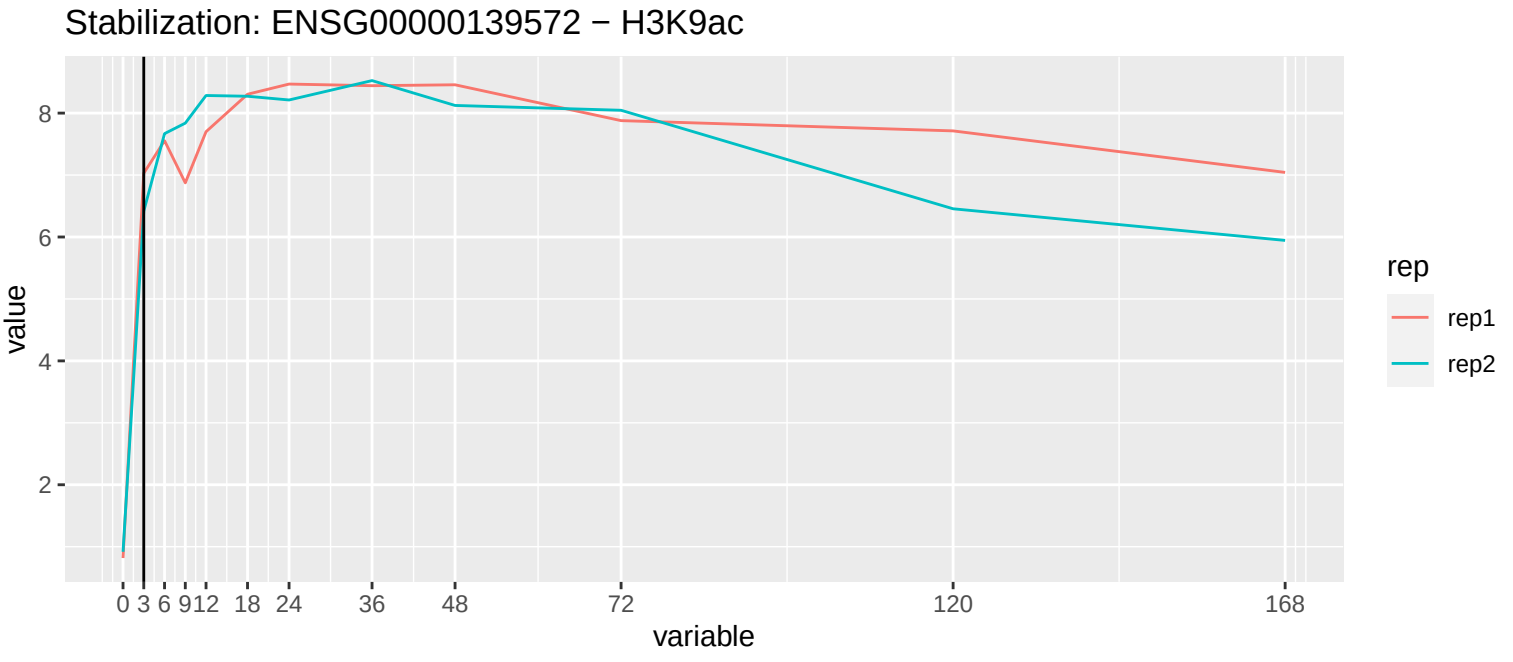
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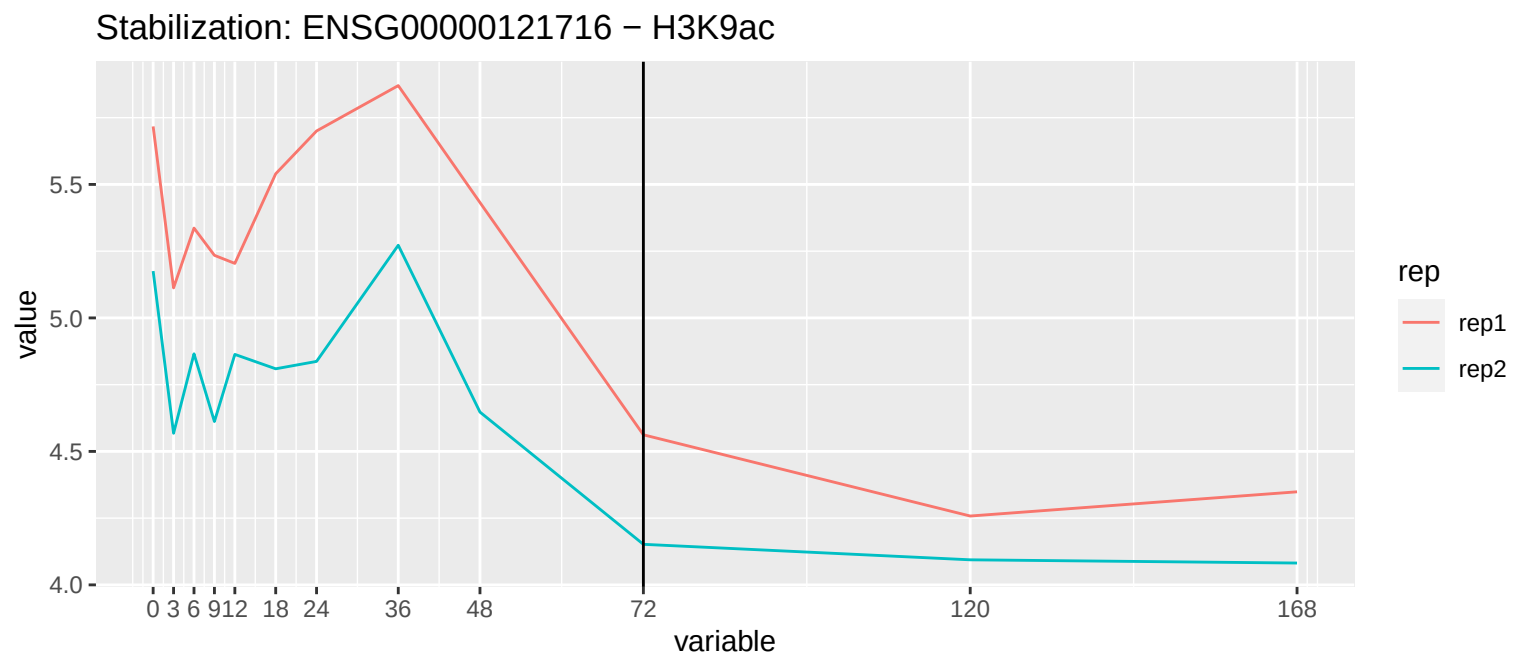
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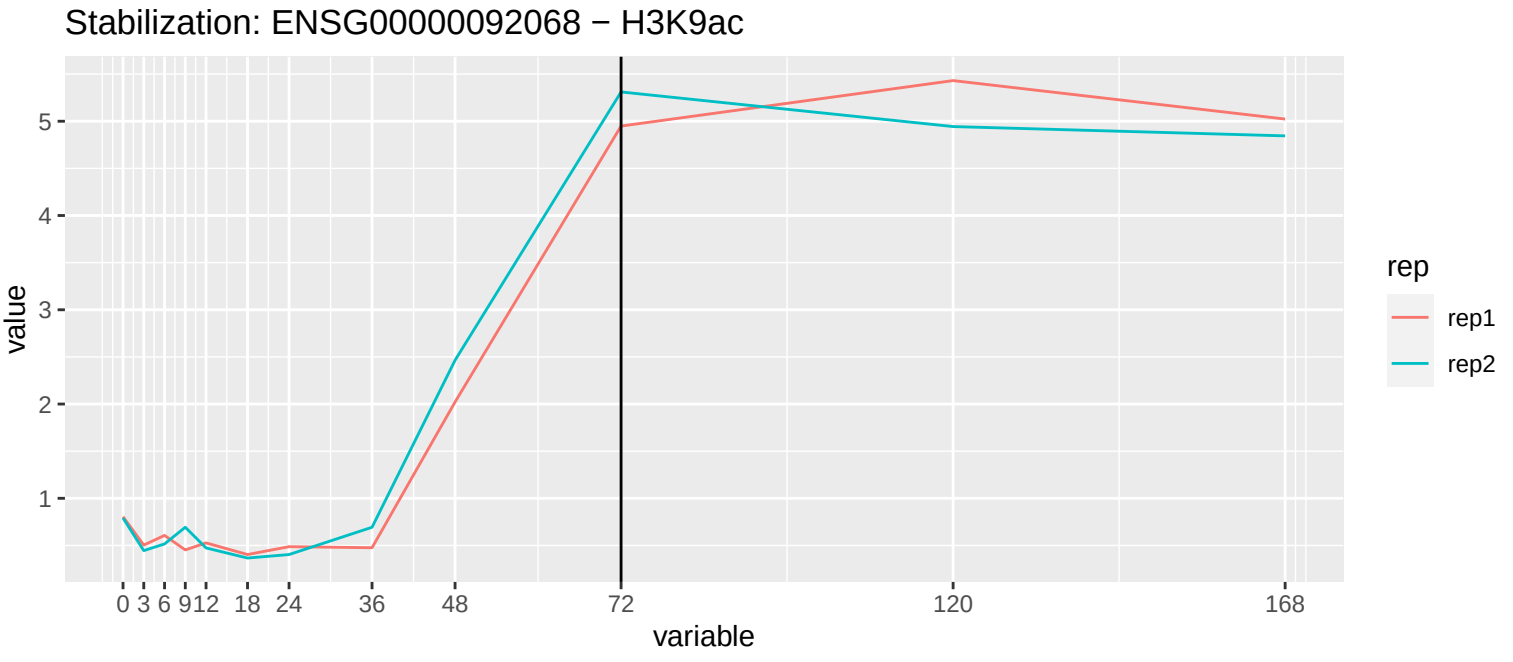
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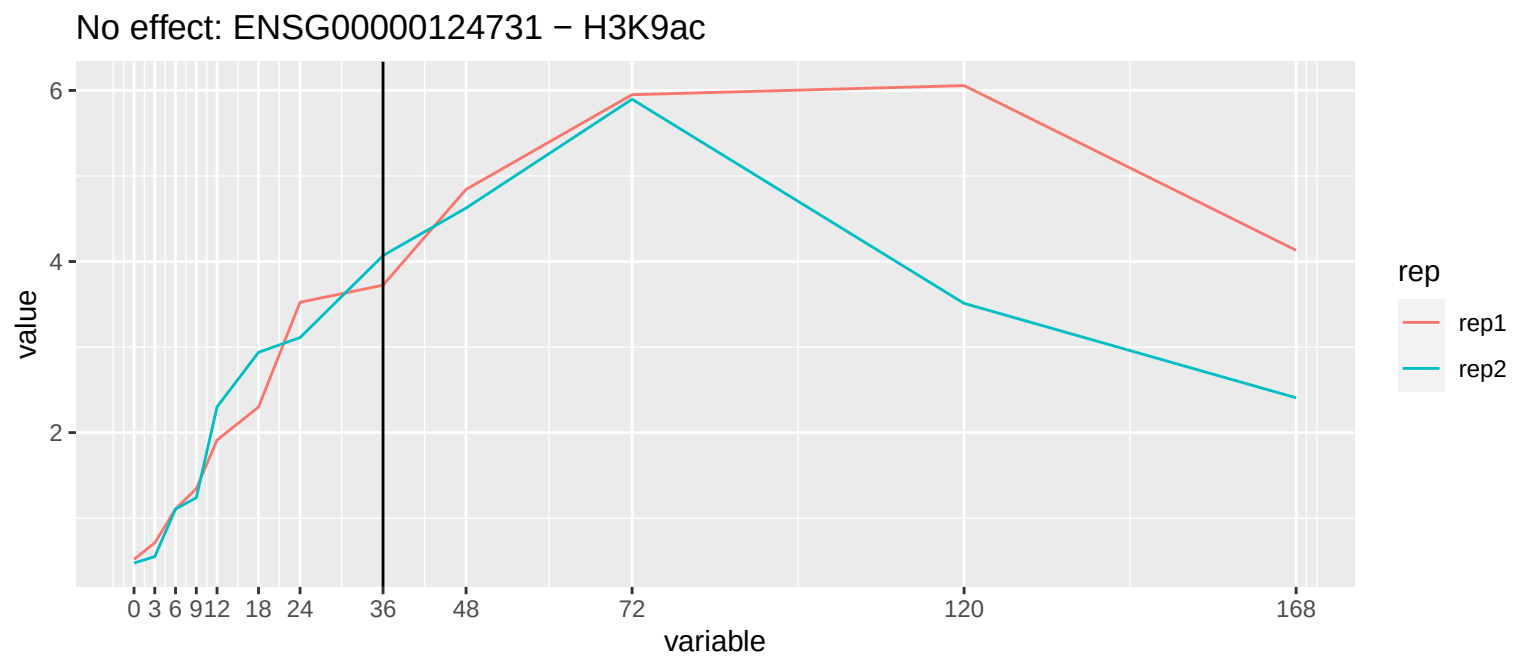
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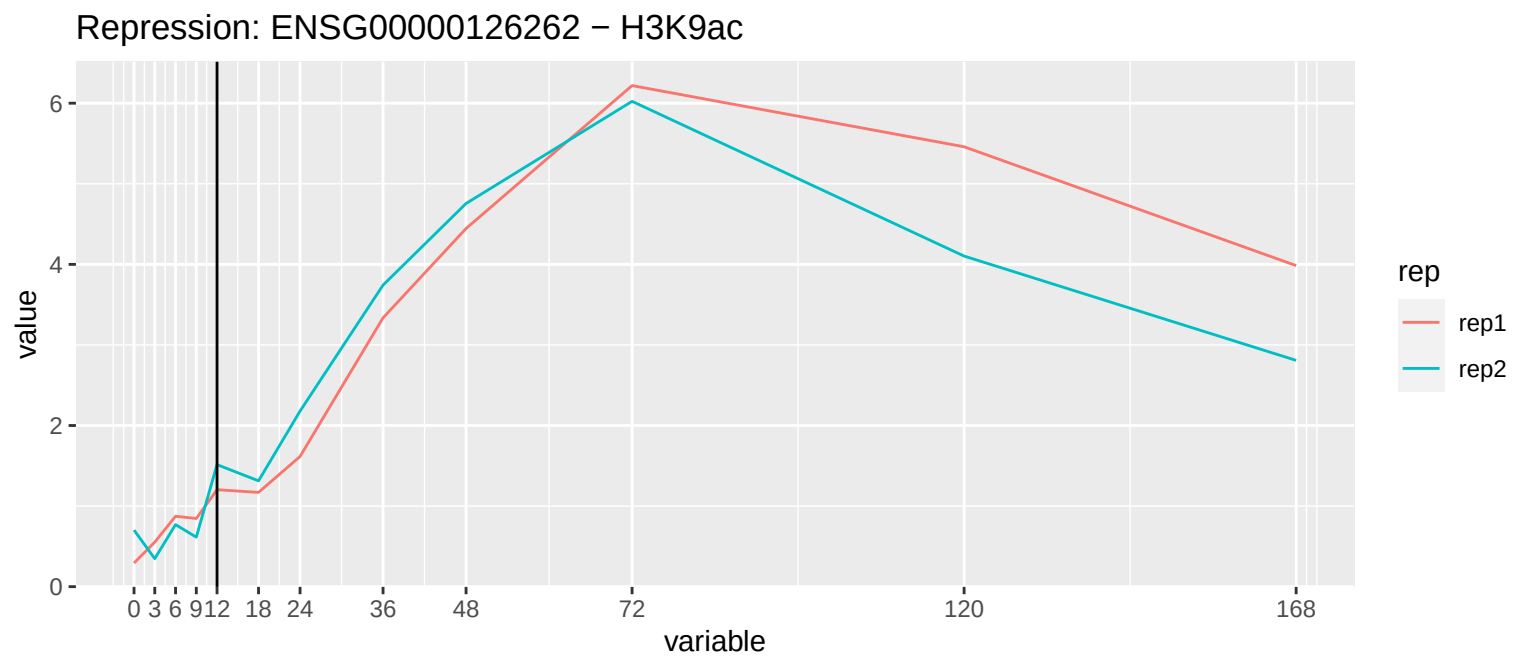
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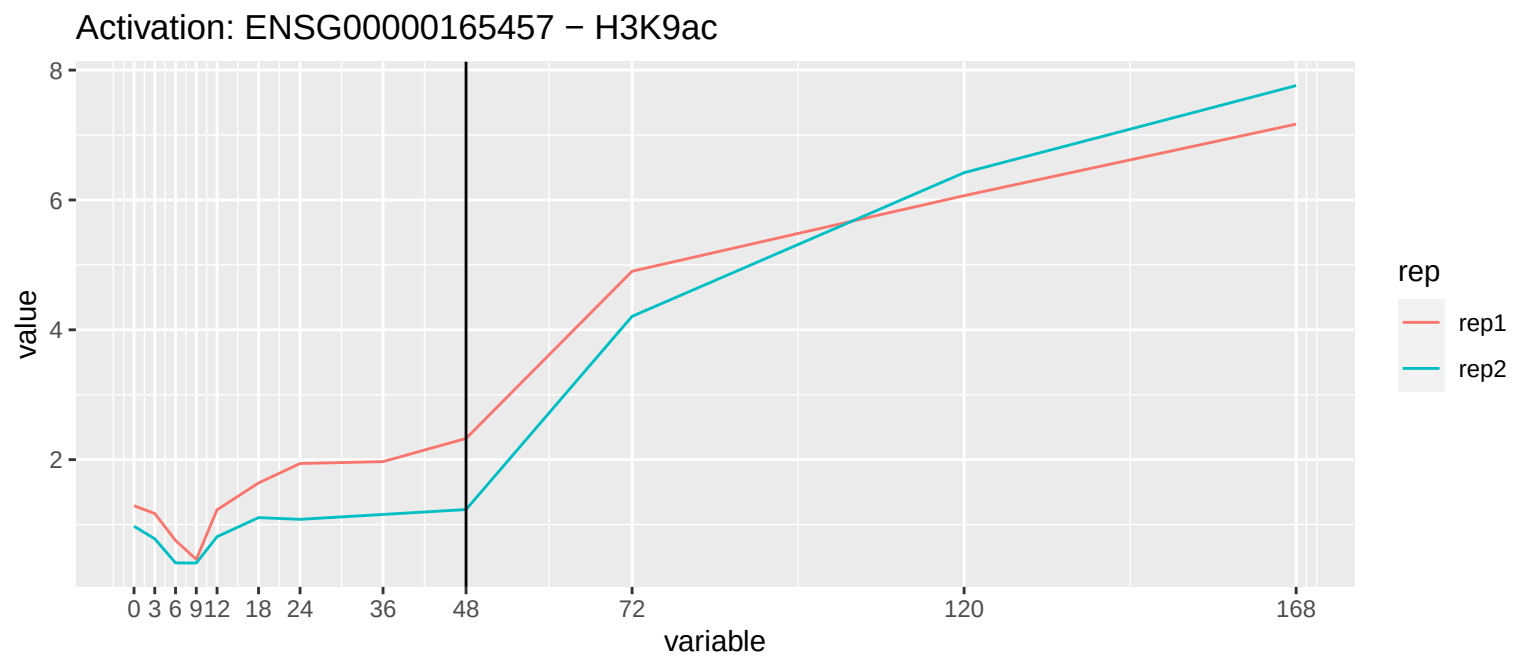
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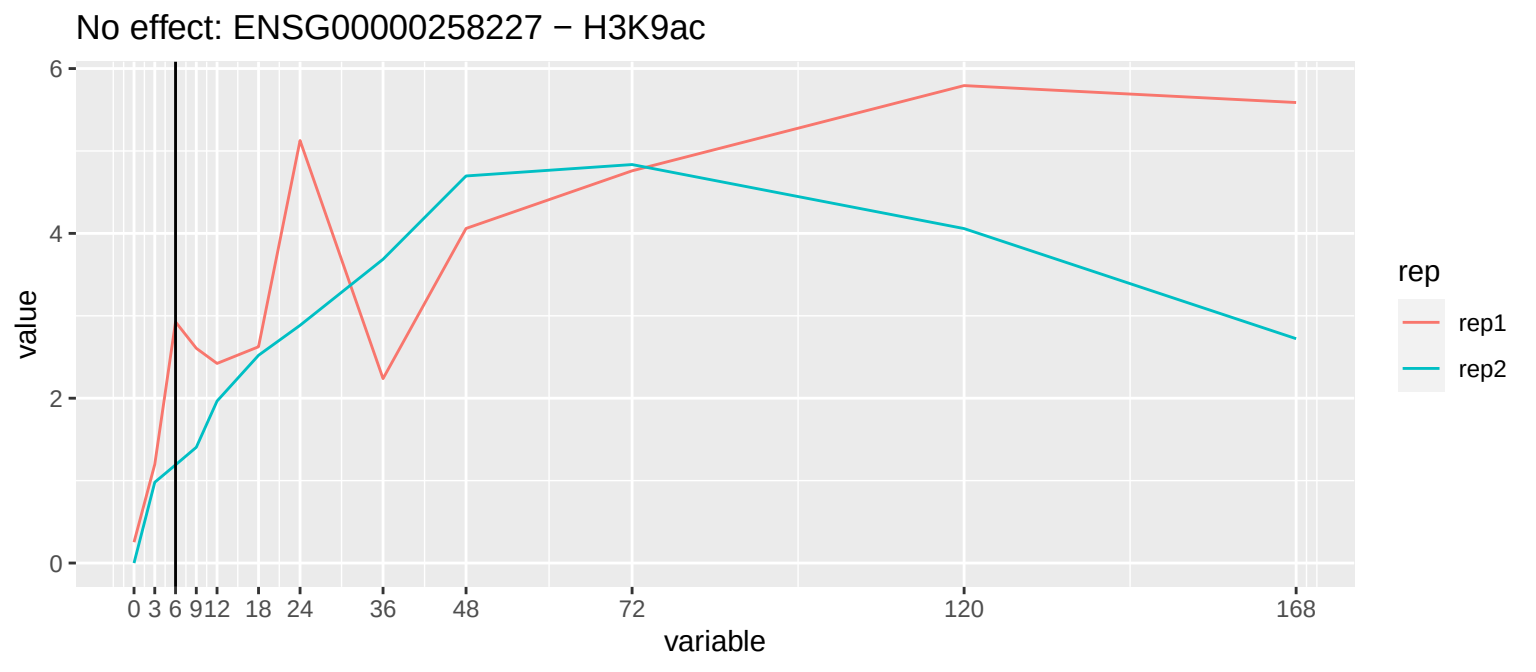
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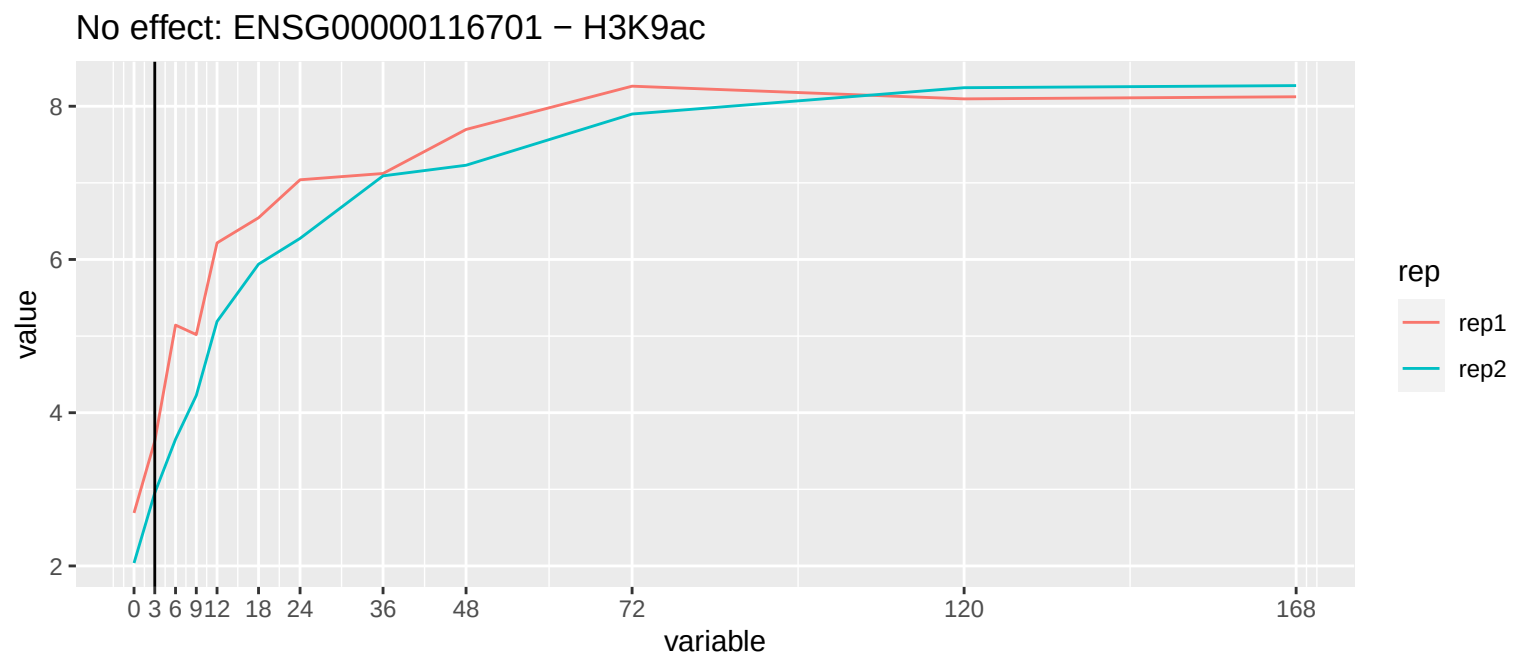
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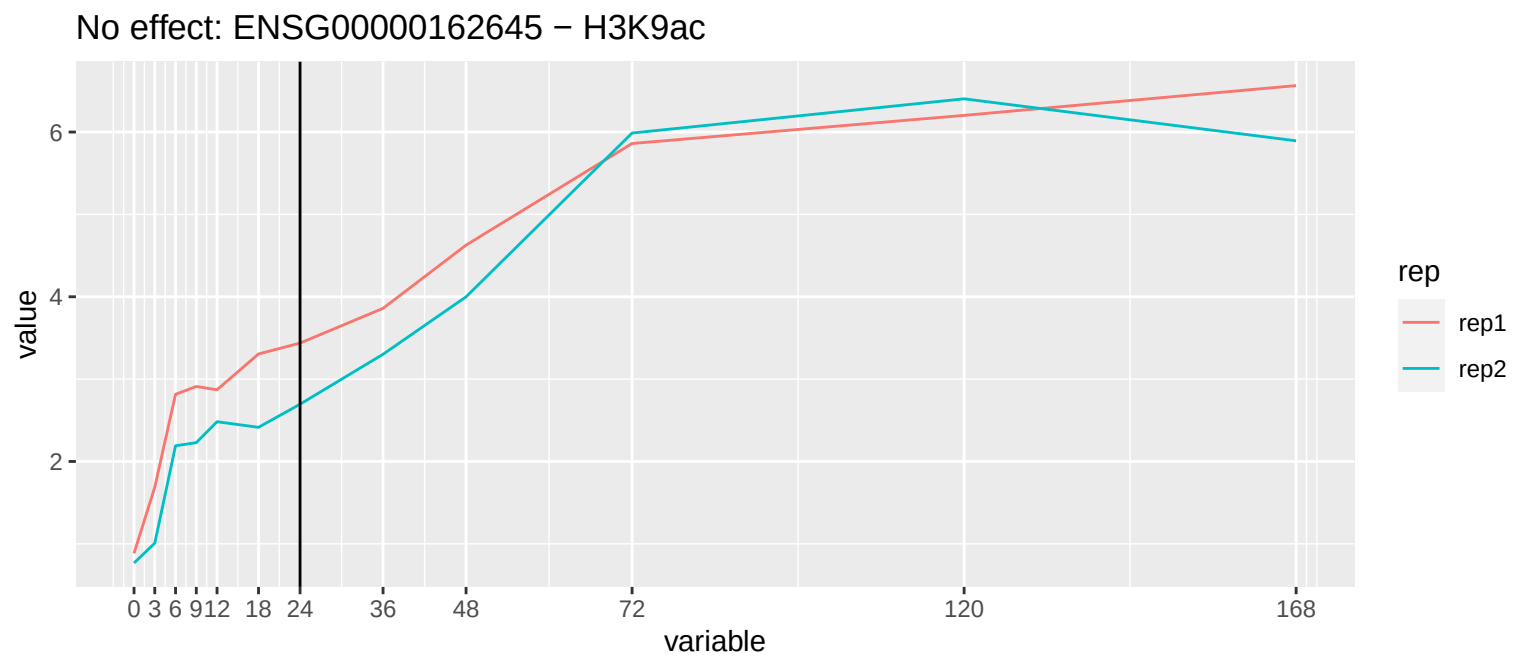
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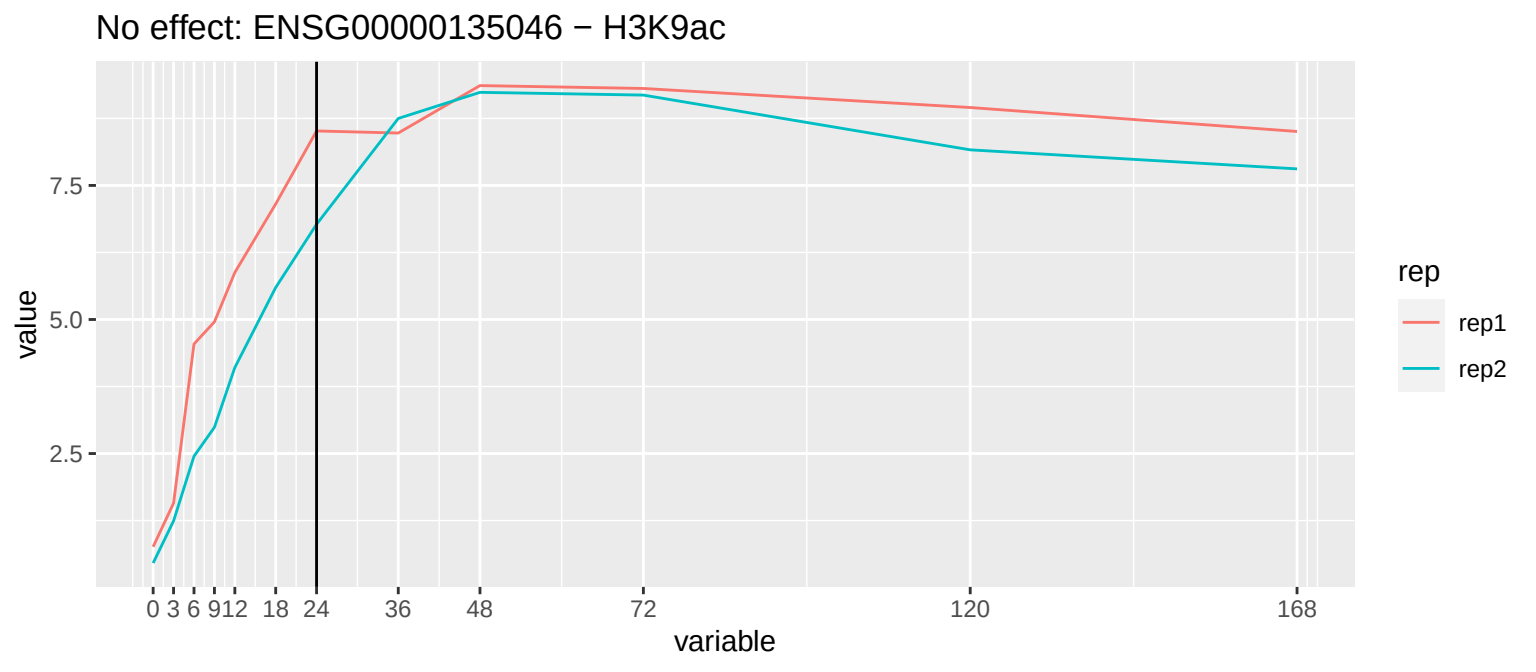
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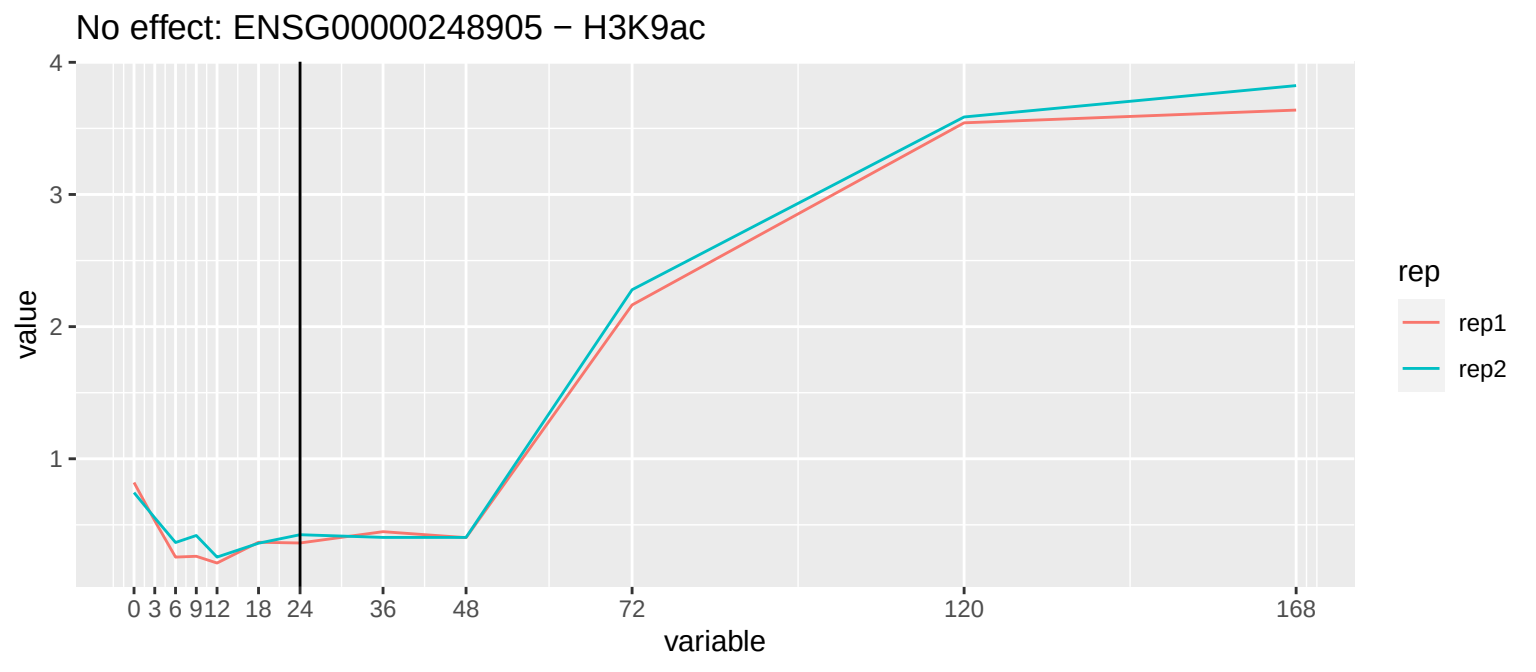
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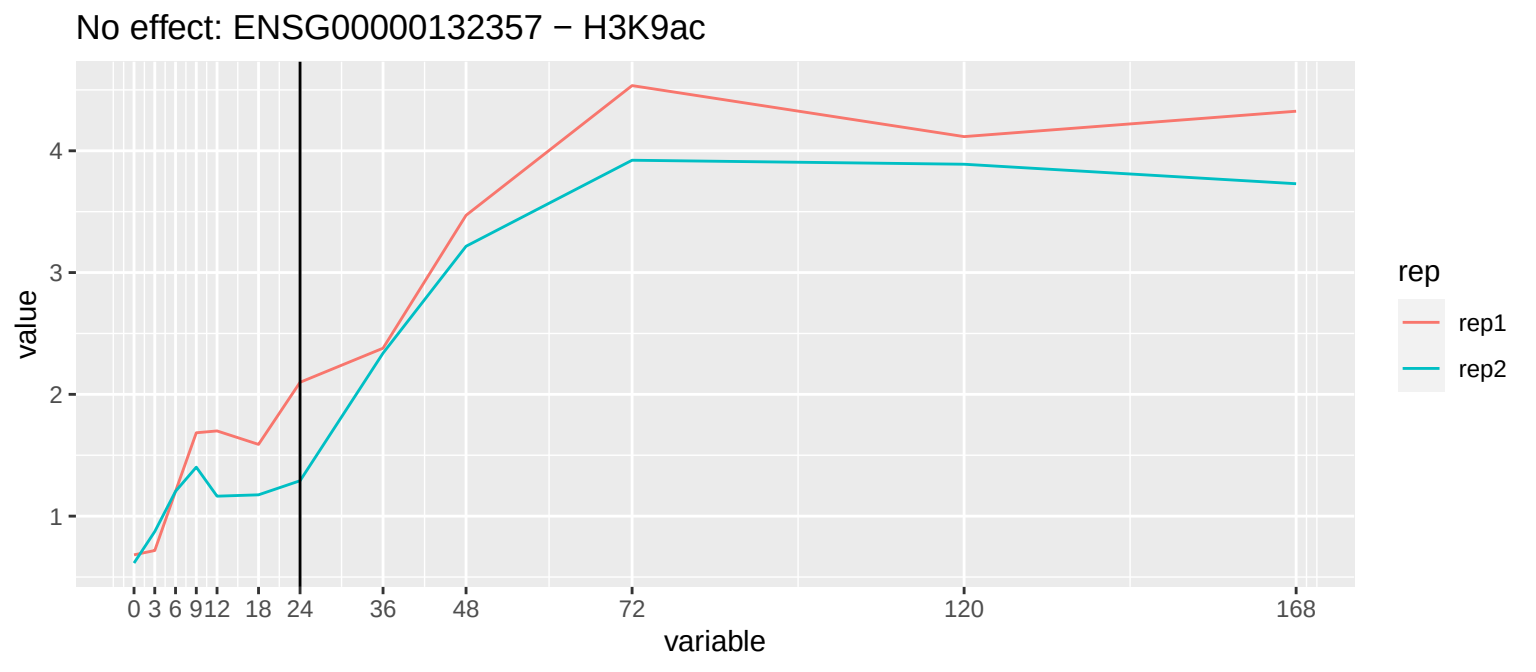
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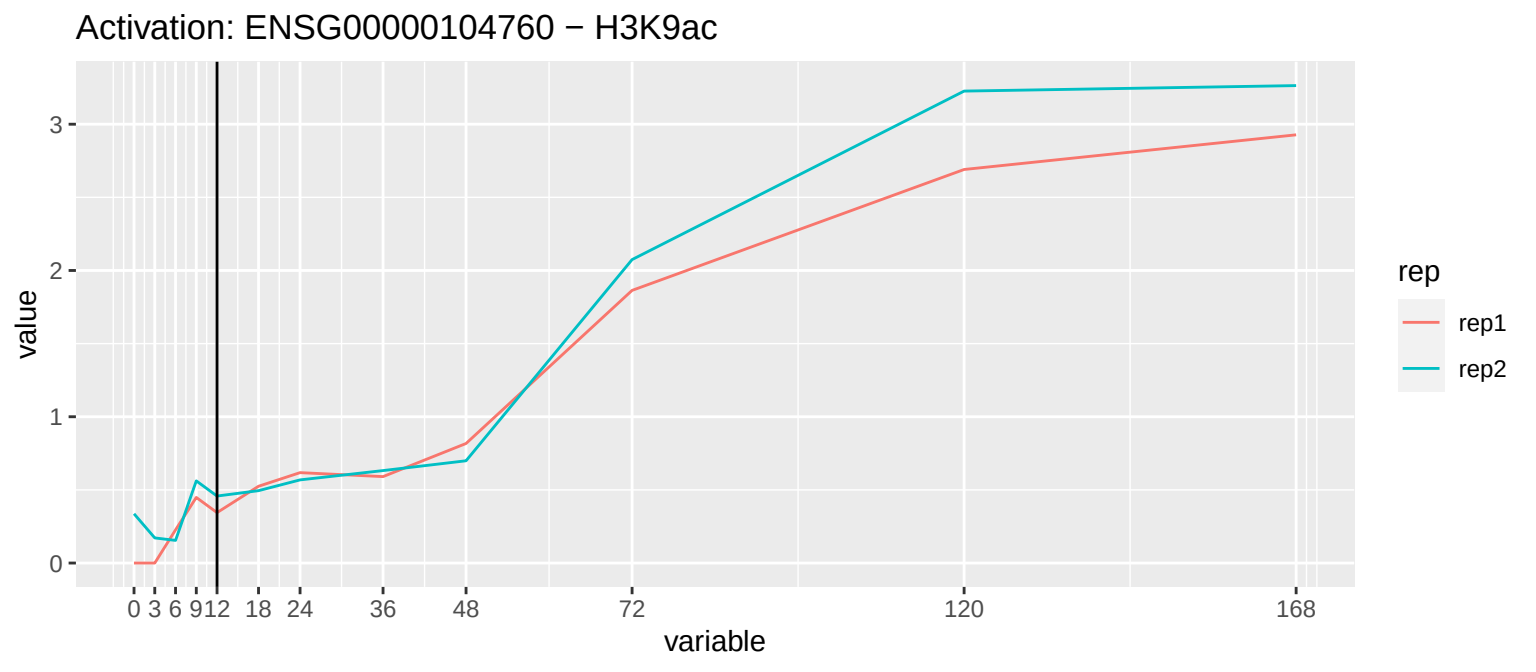
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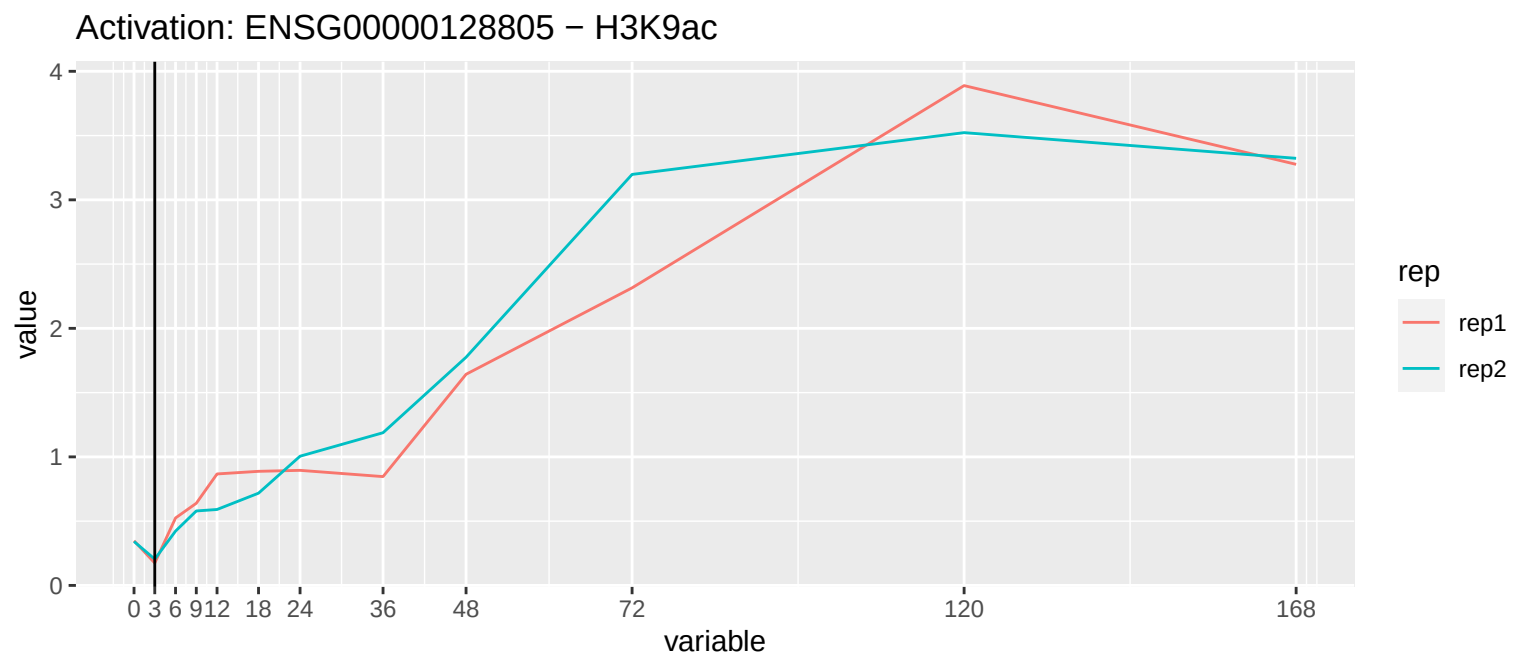
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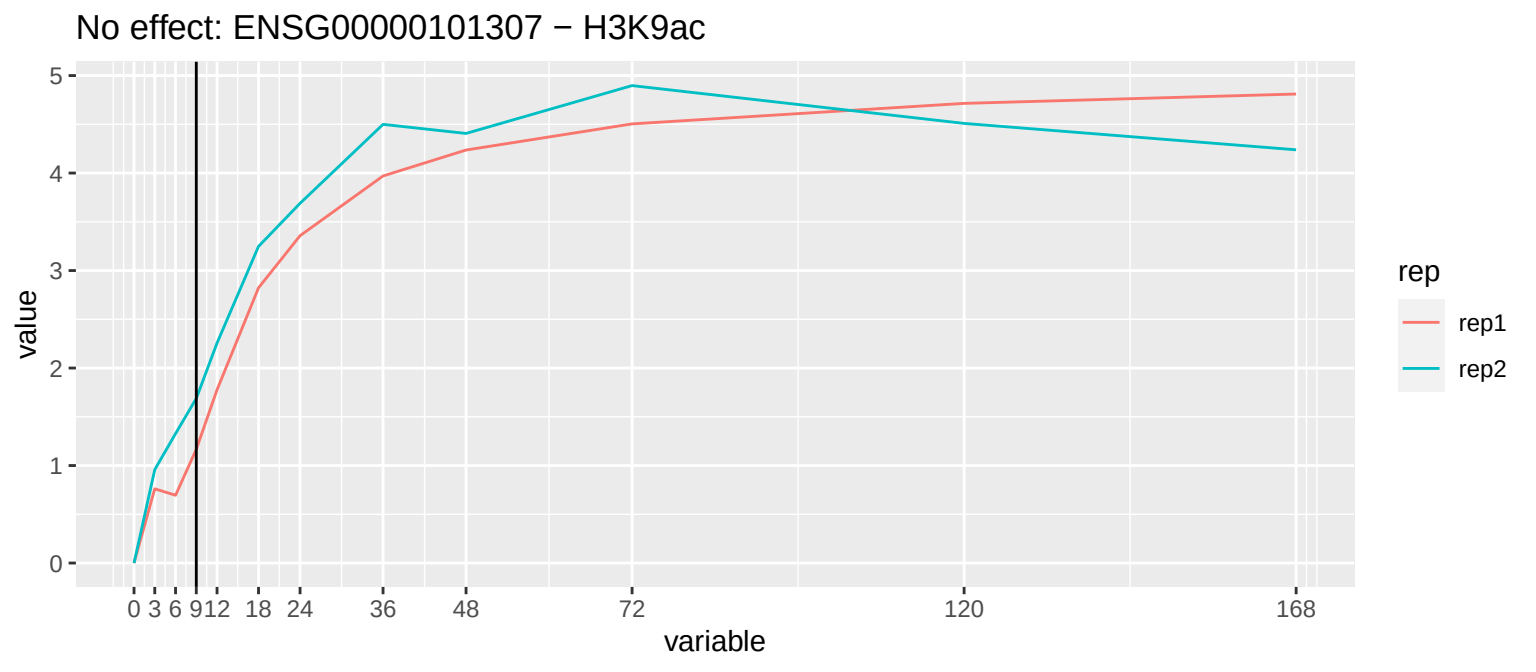
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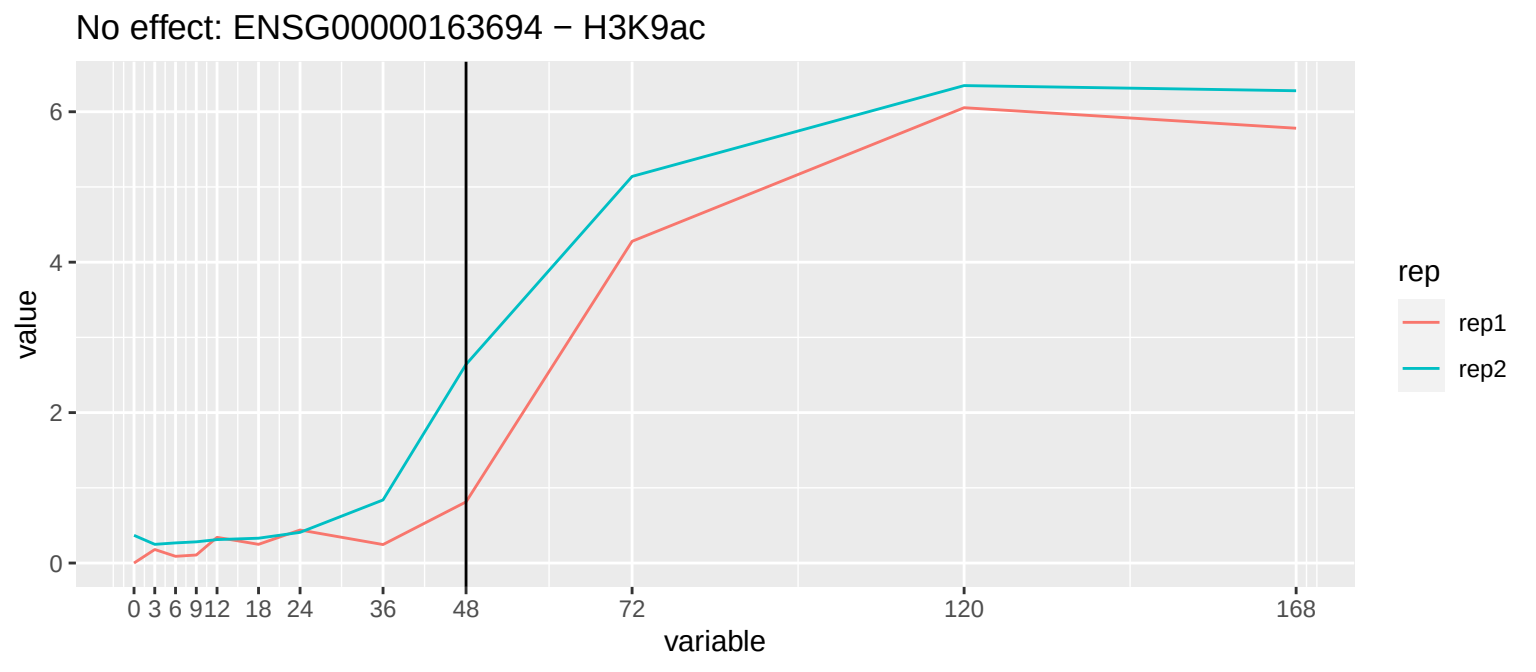
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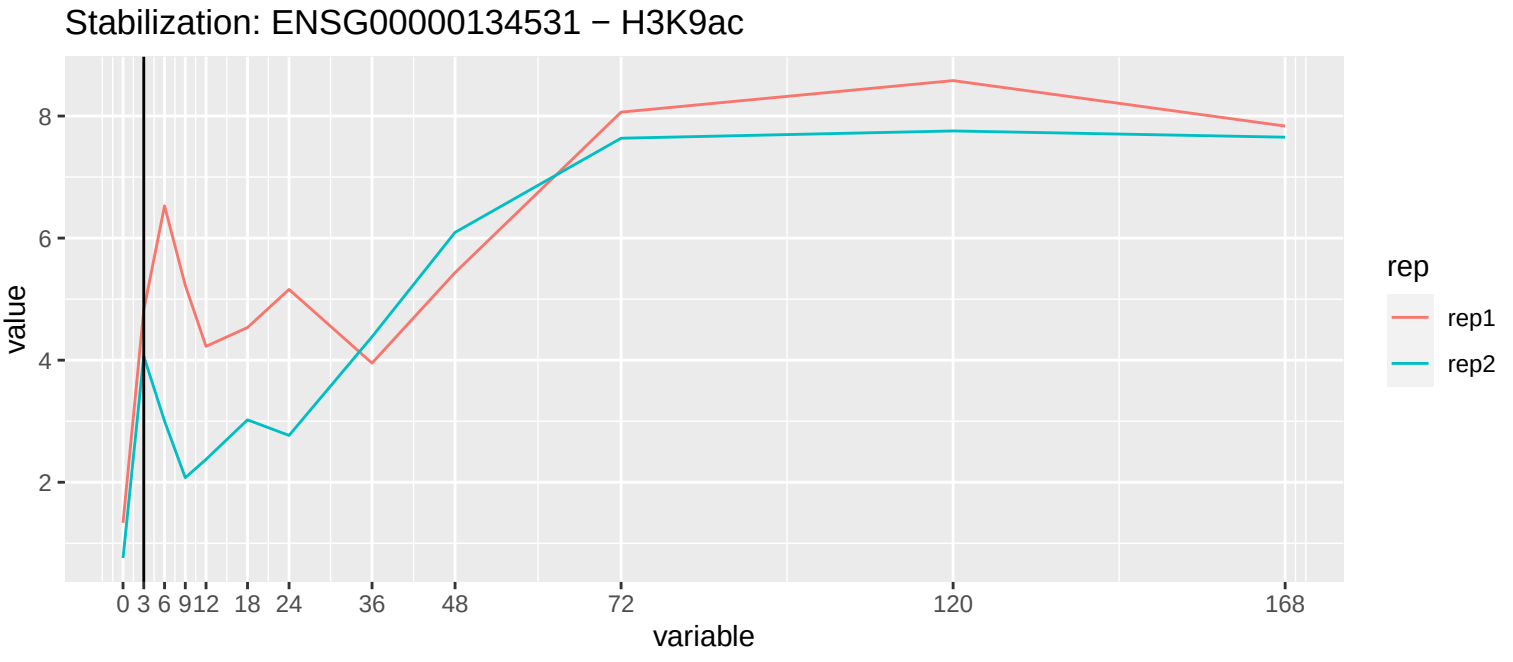
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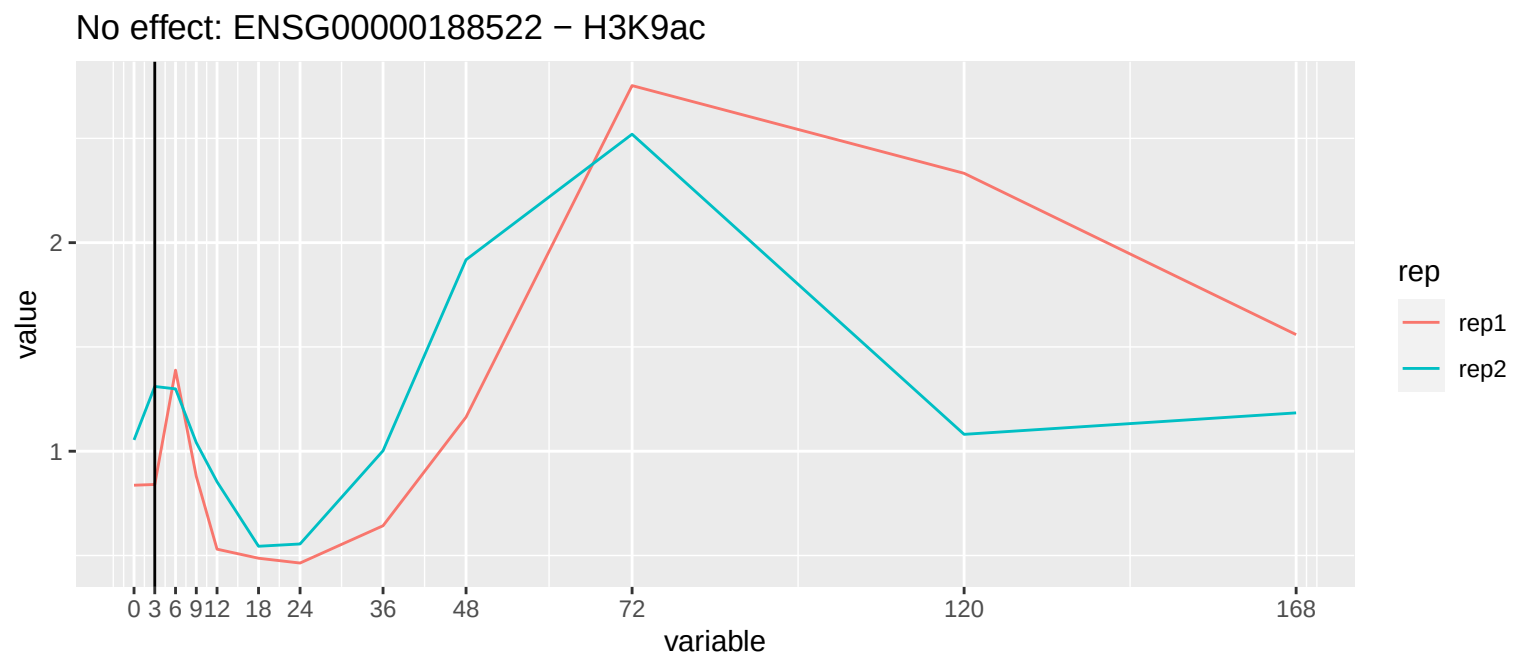
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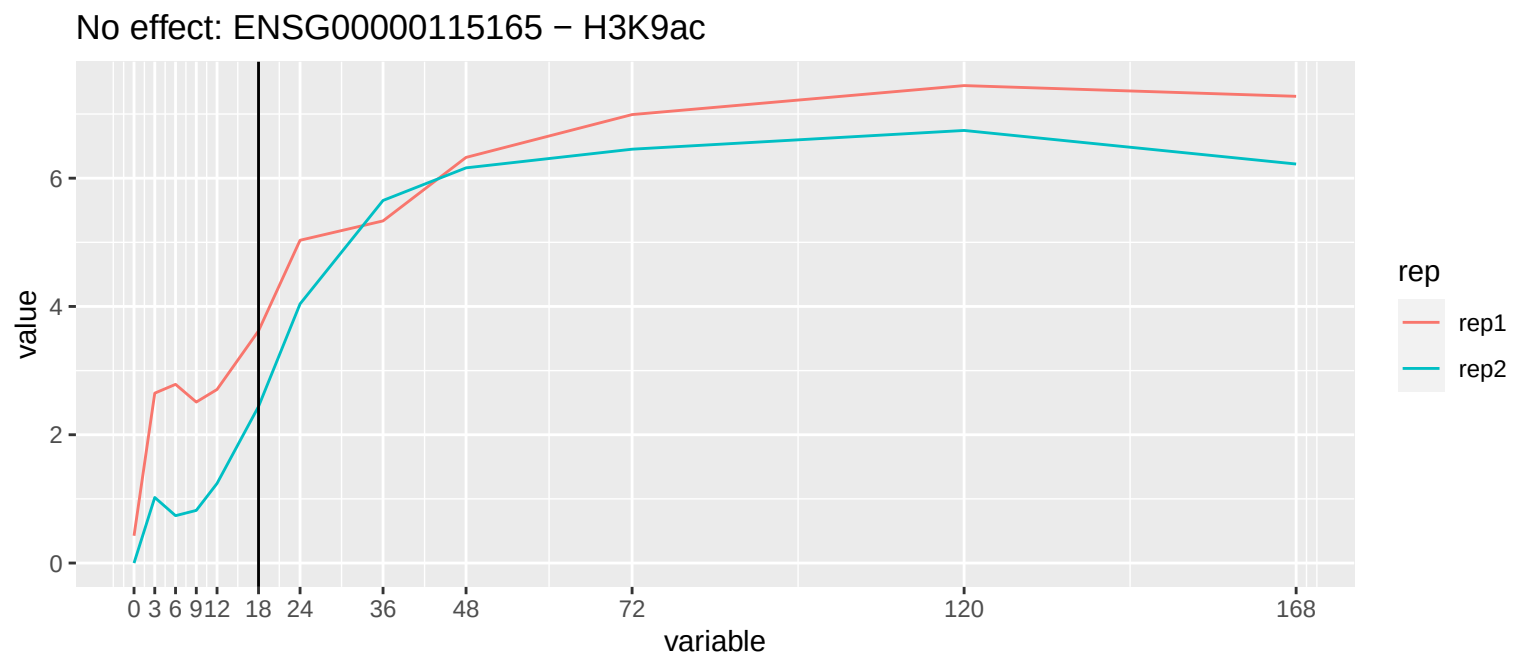
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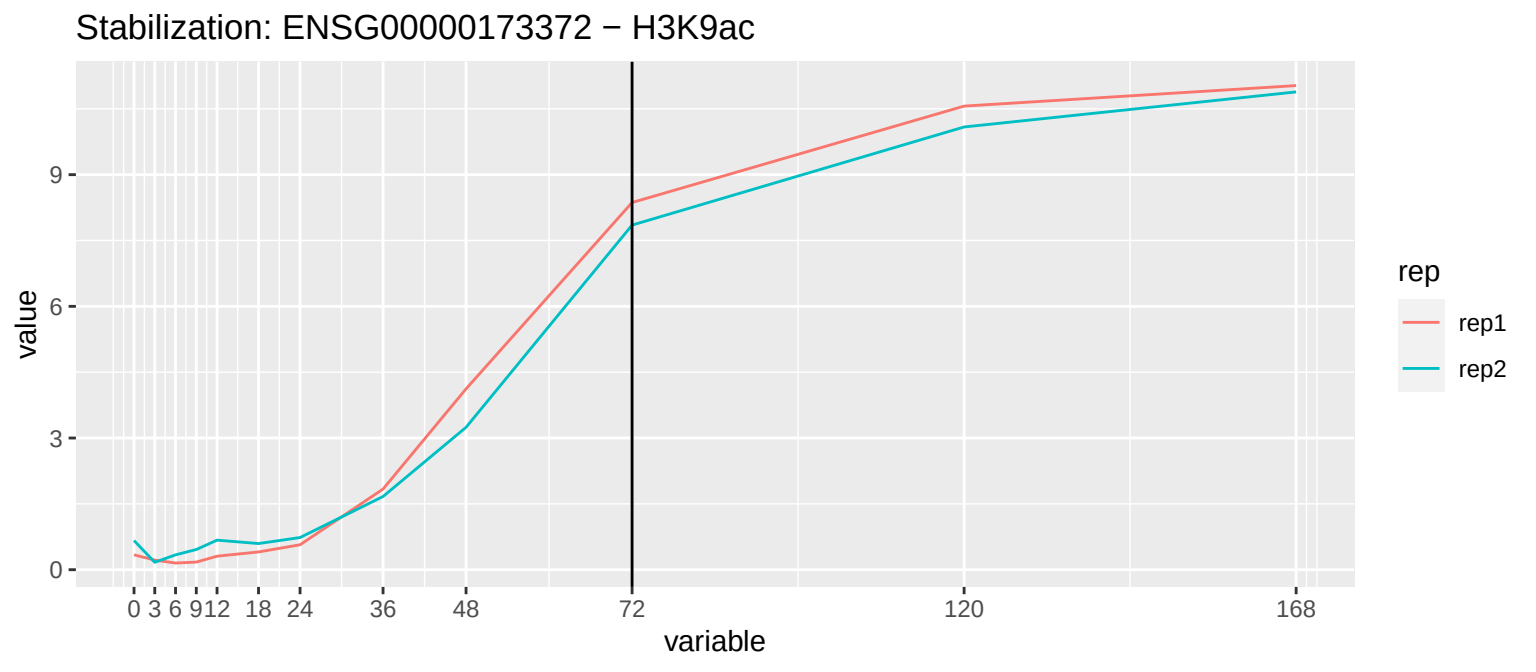
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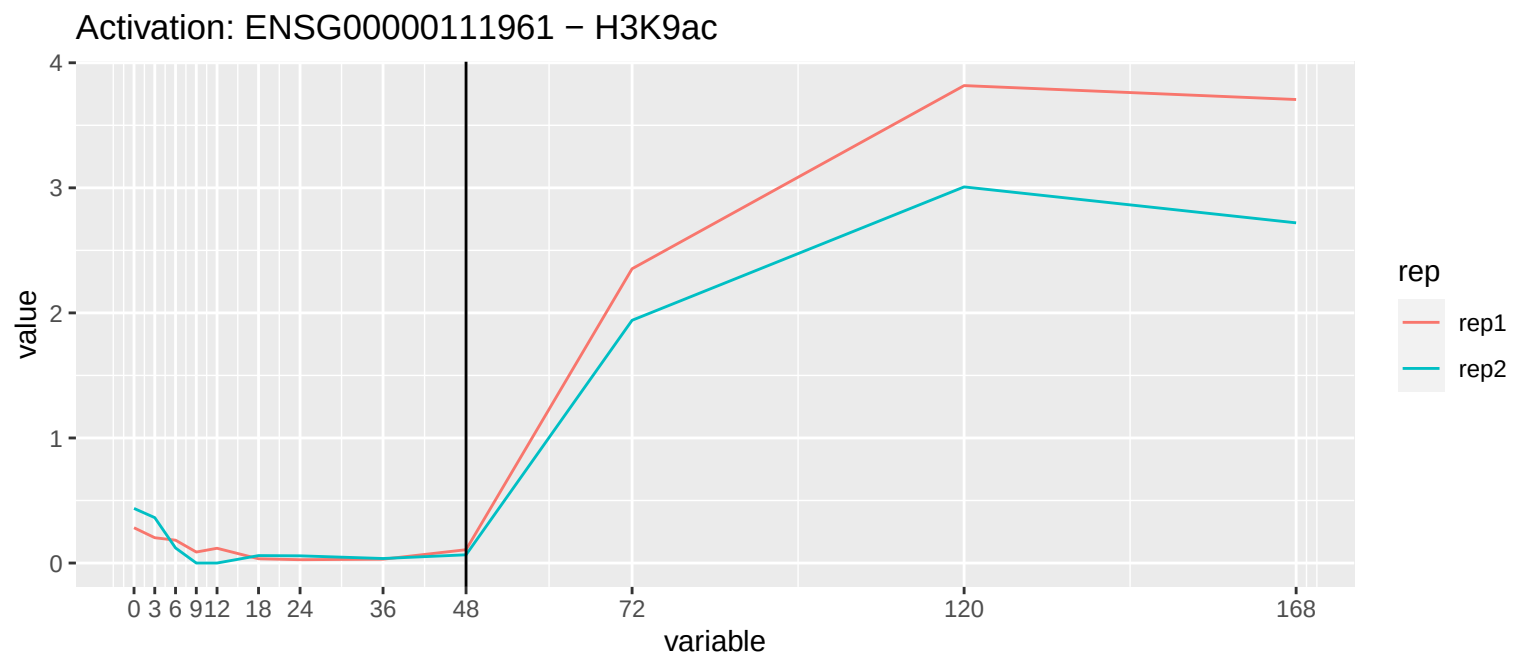
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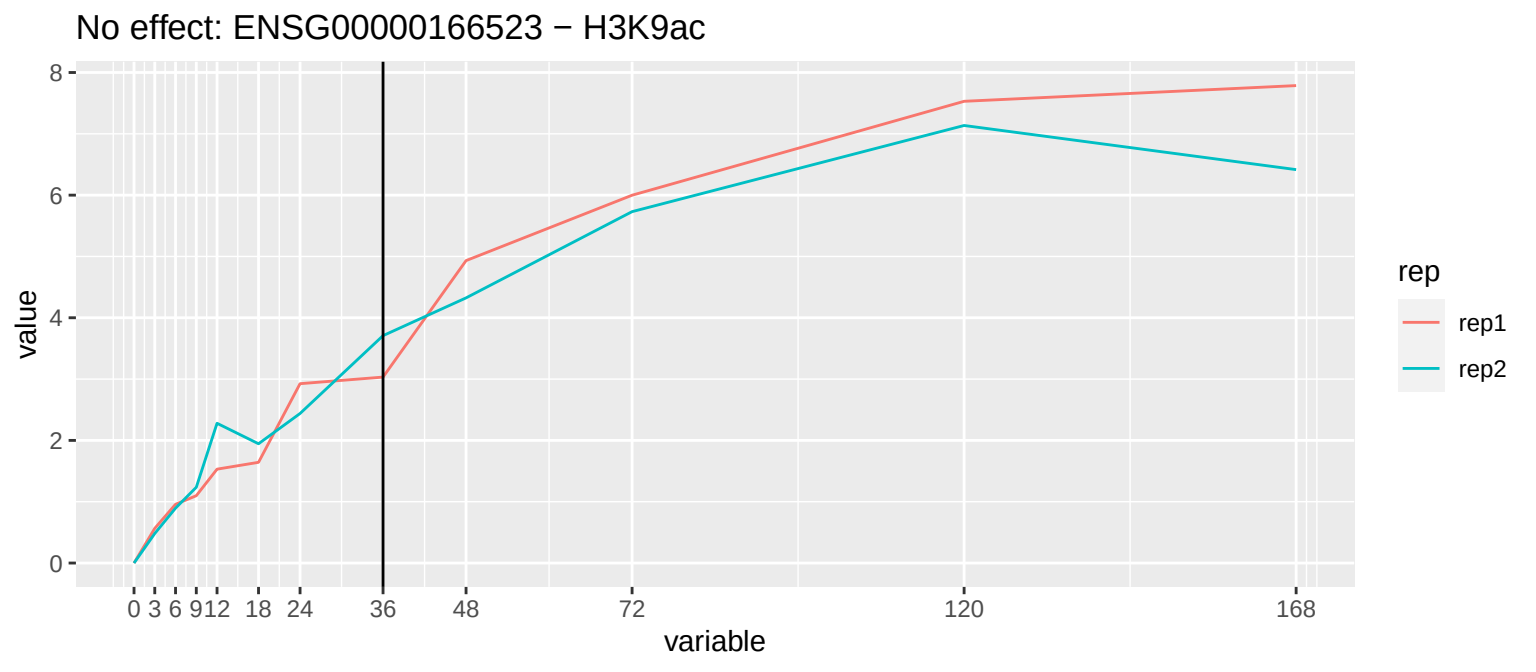
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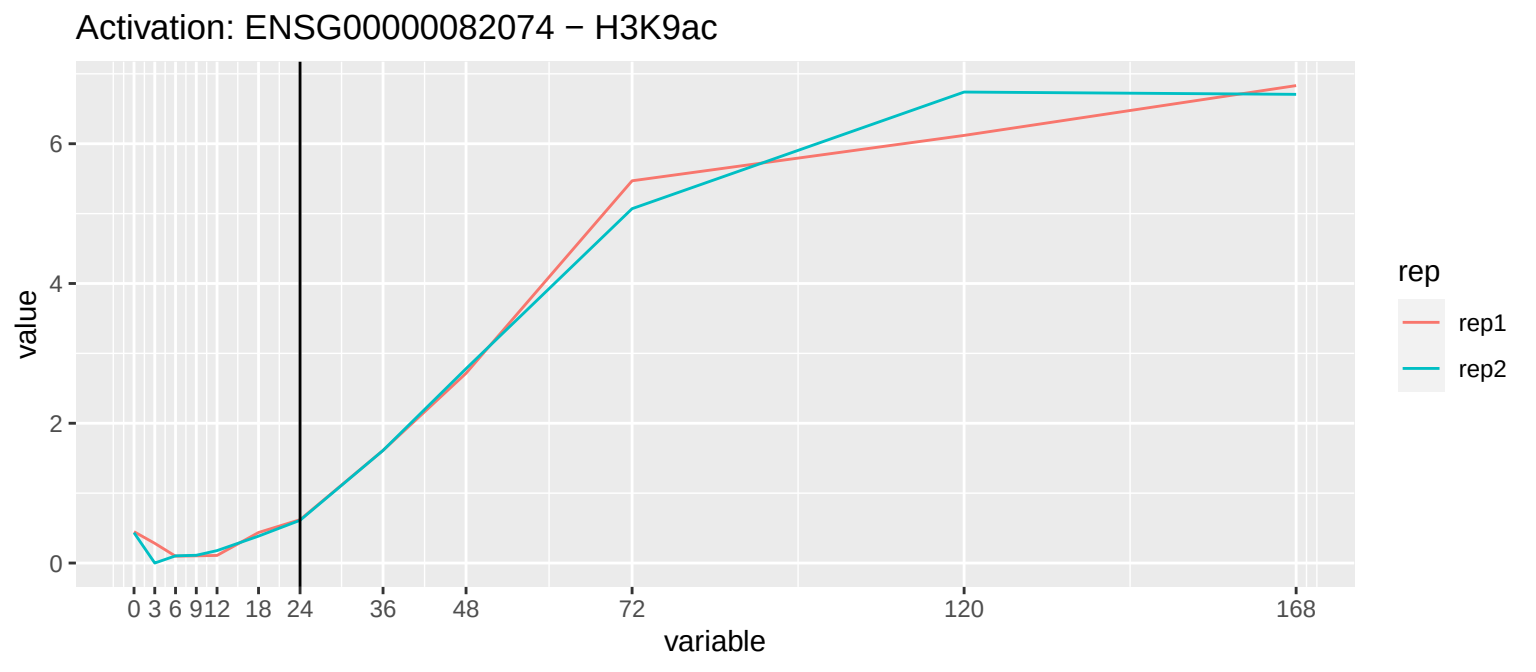
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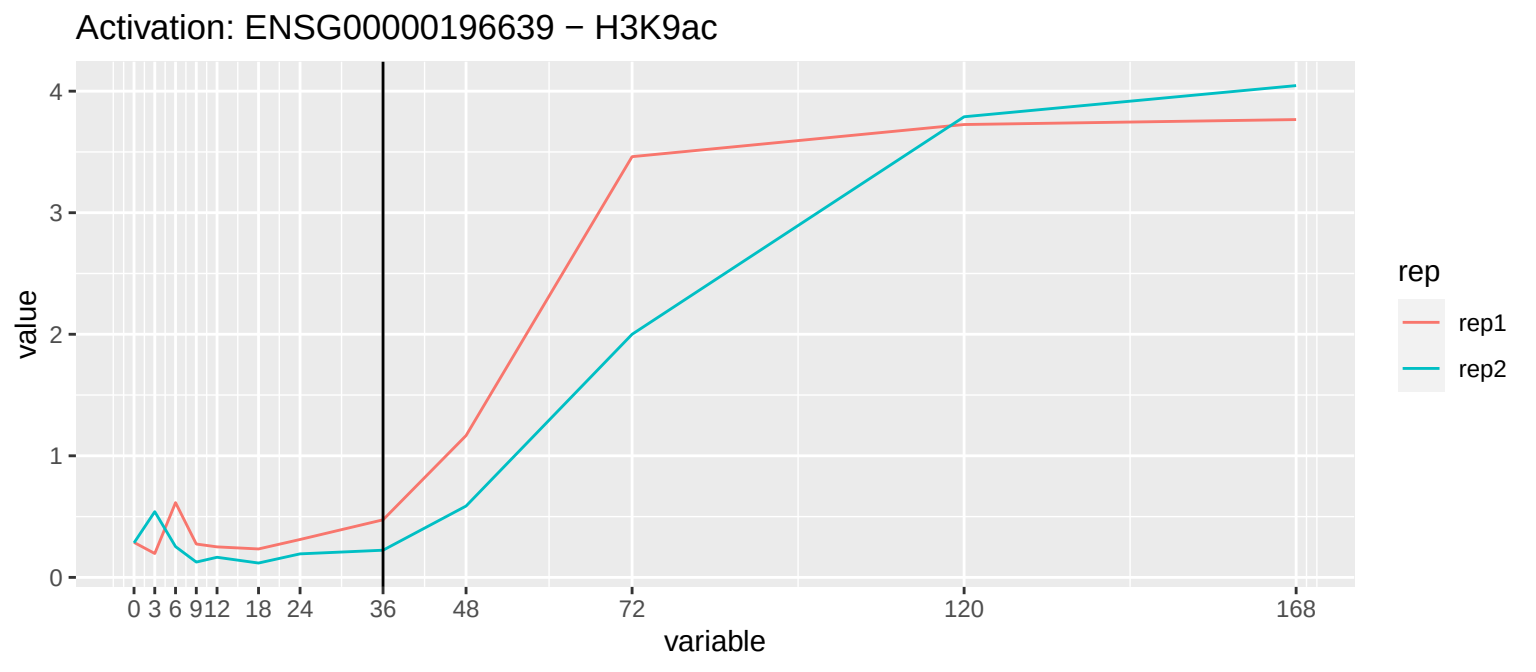
Activation: ENSG00000196639 − H3K9ac
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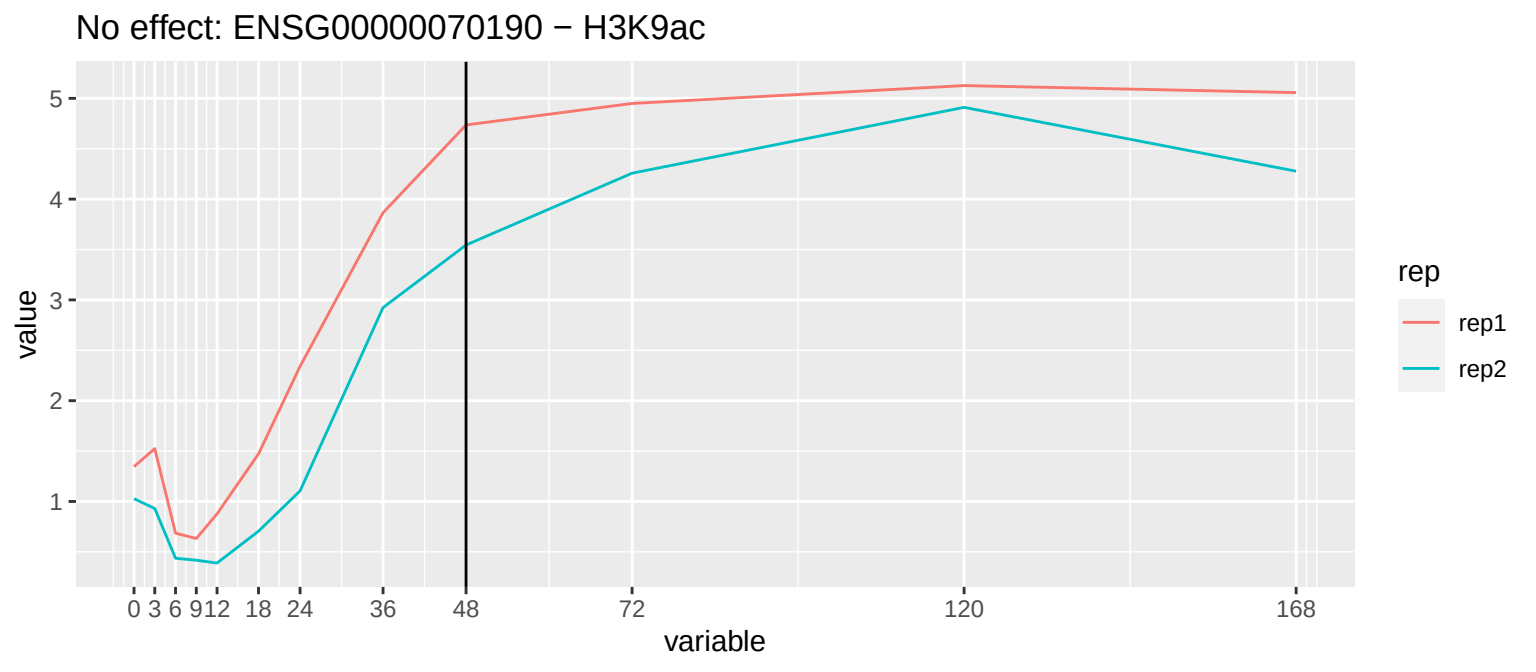
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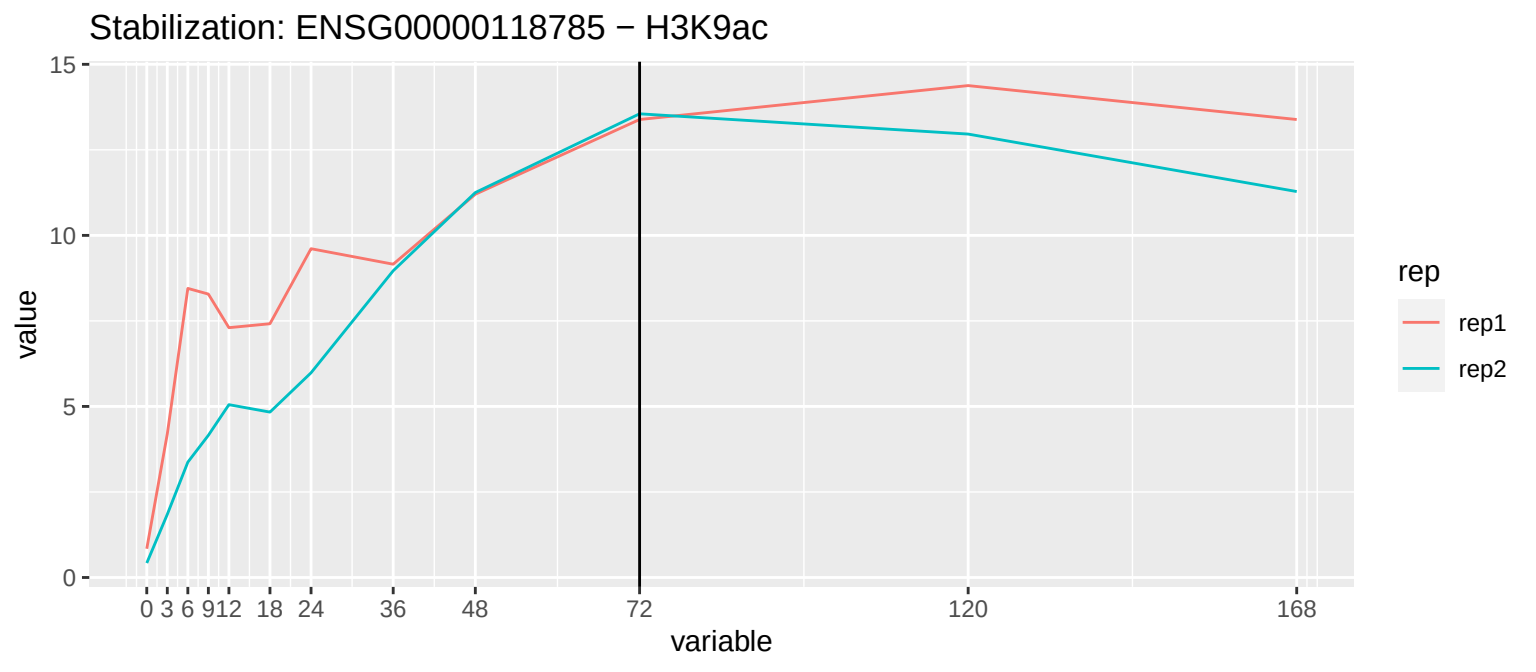
Stabilization: ENSG00000118785 − H3K9ac
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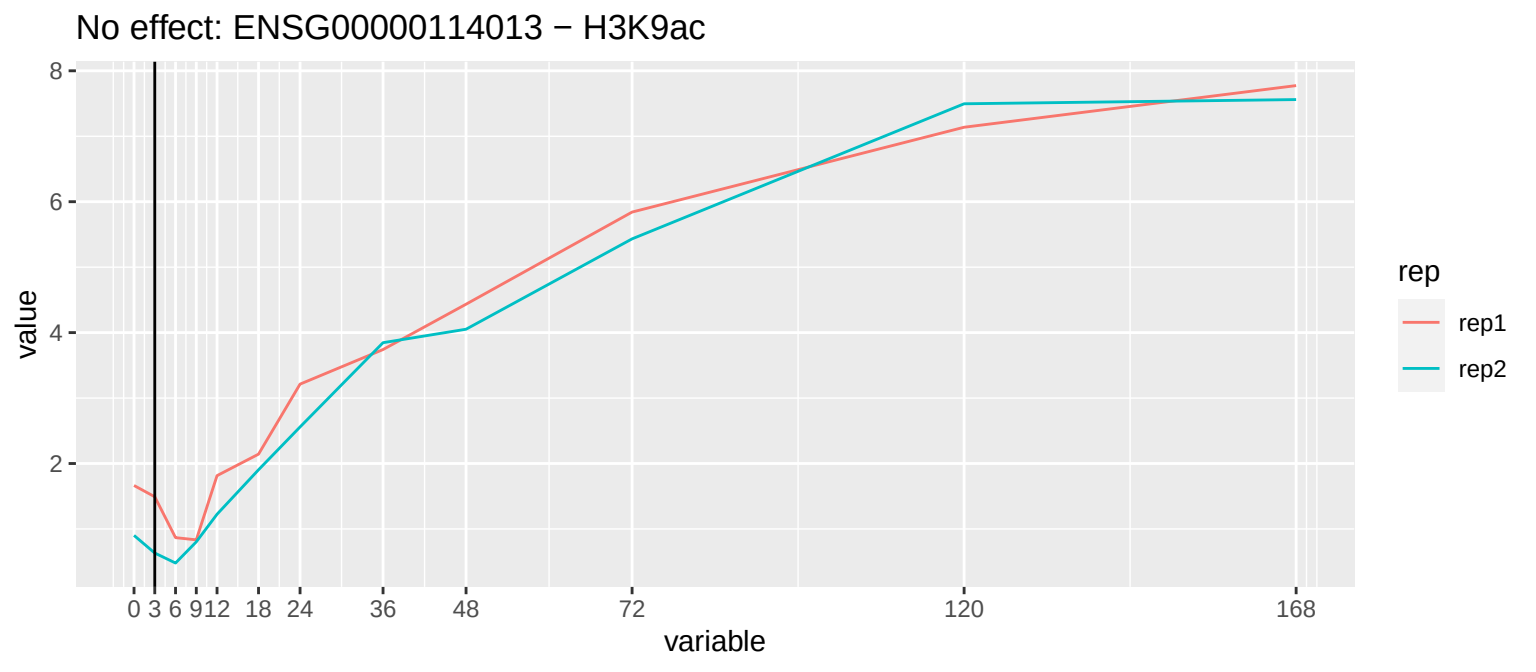
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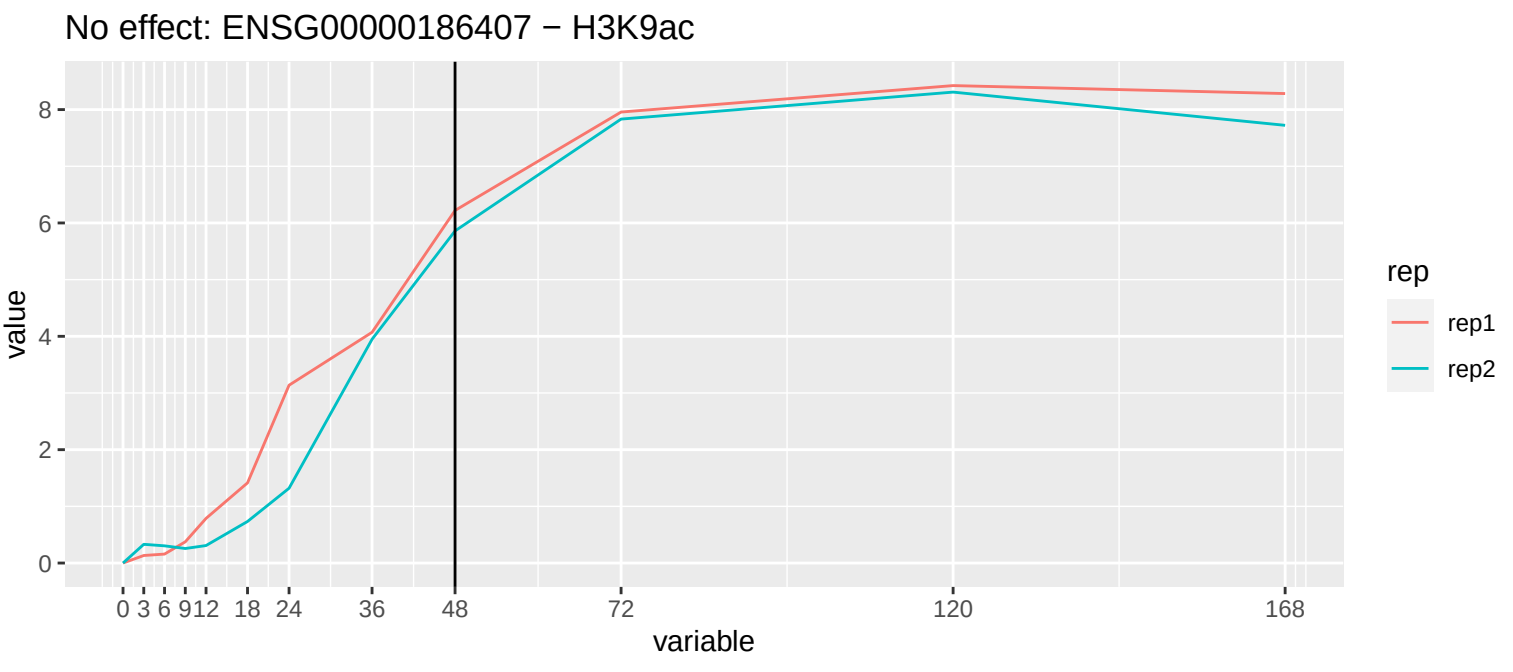
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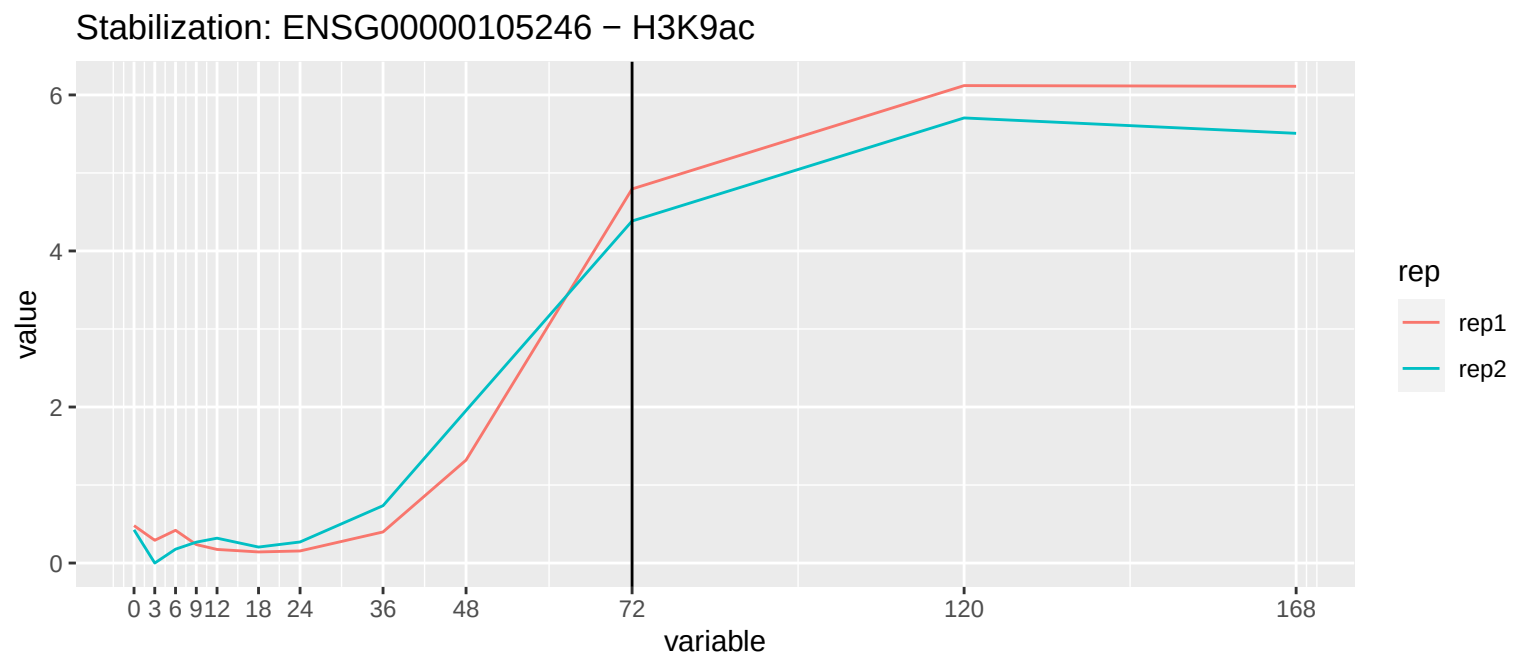
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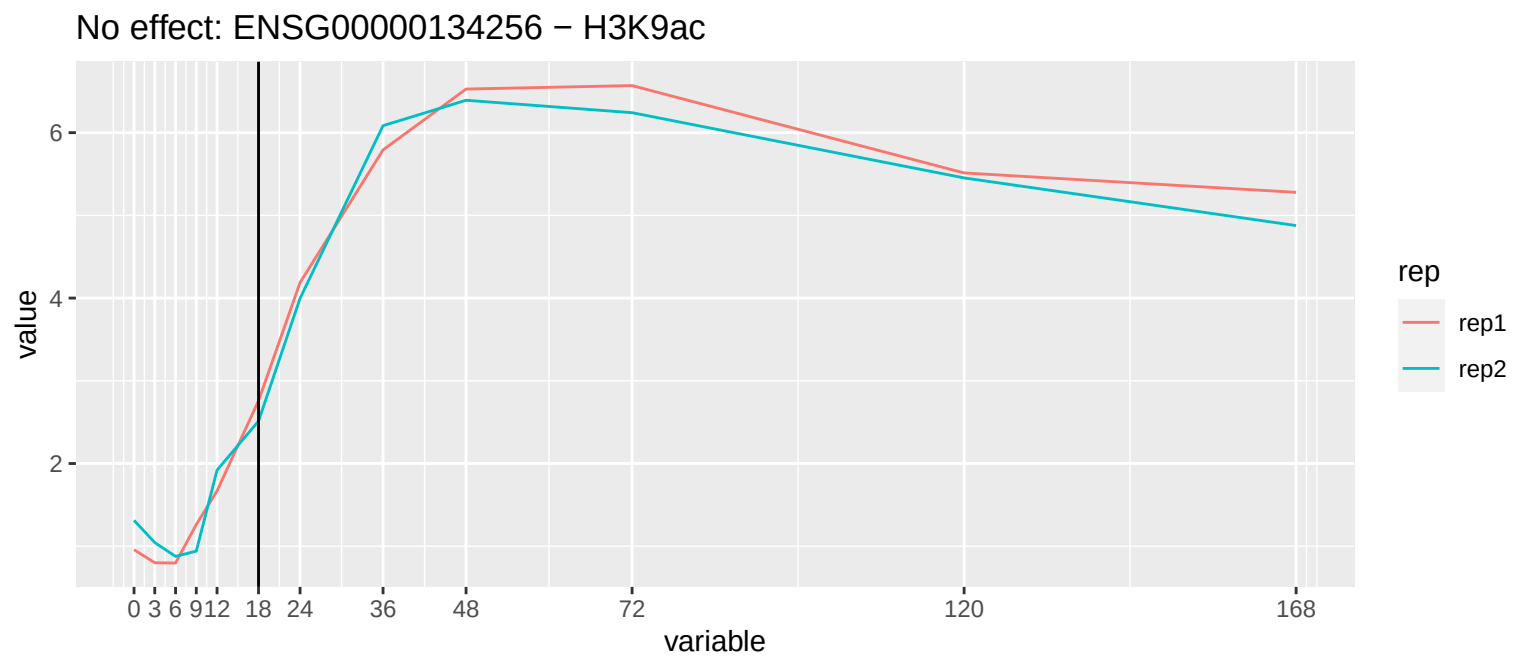
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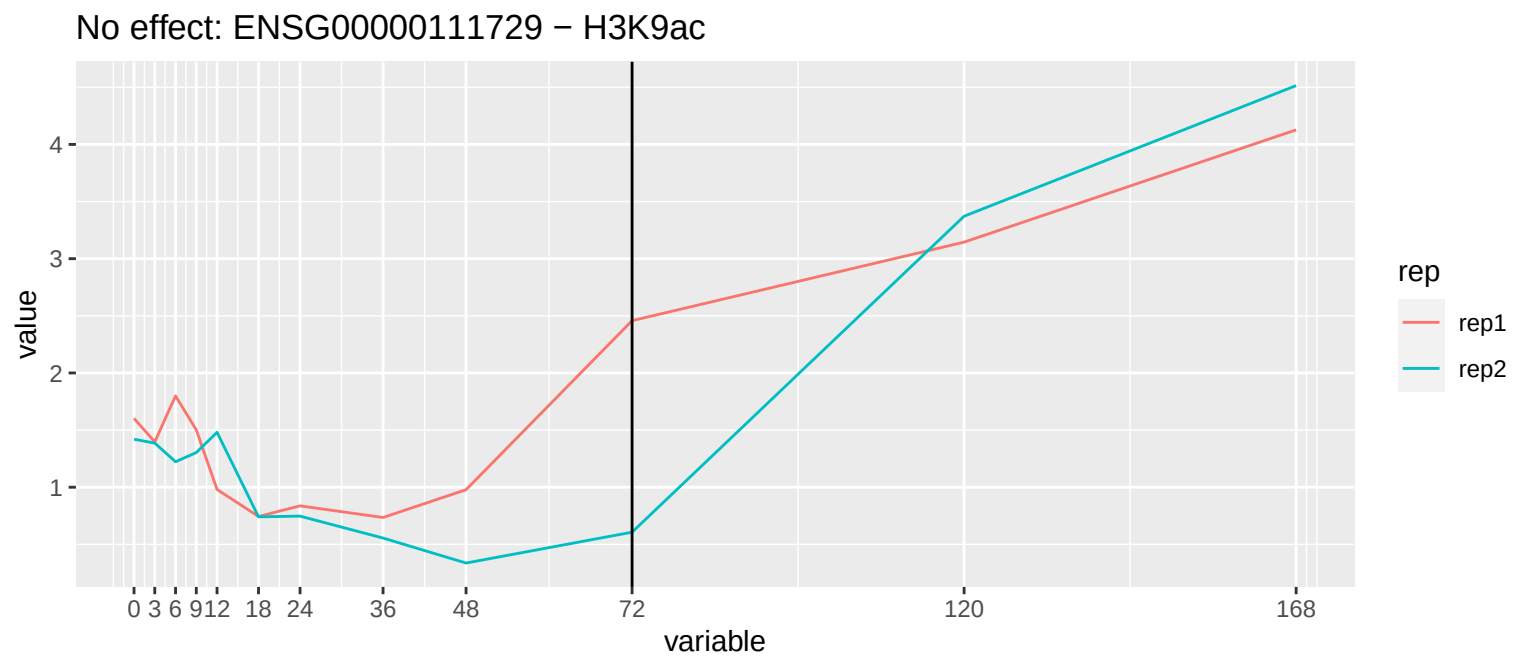
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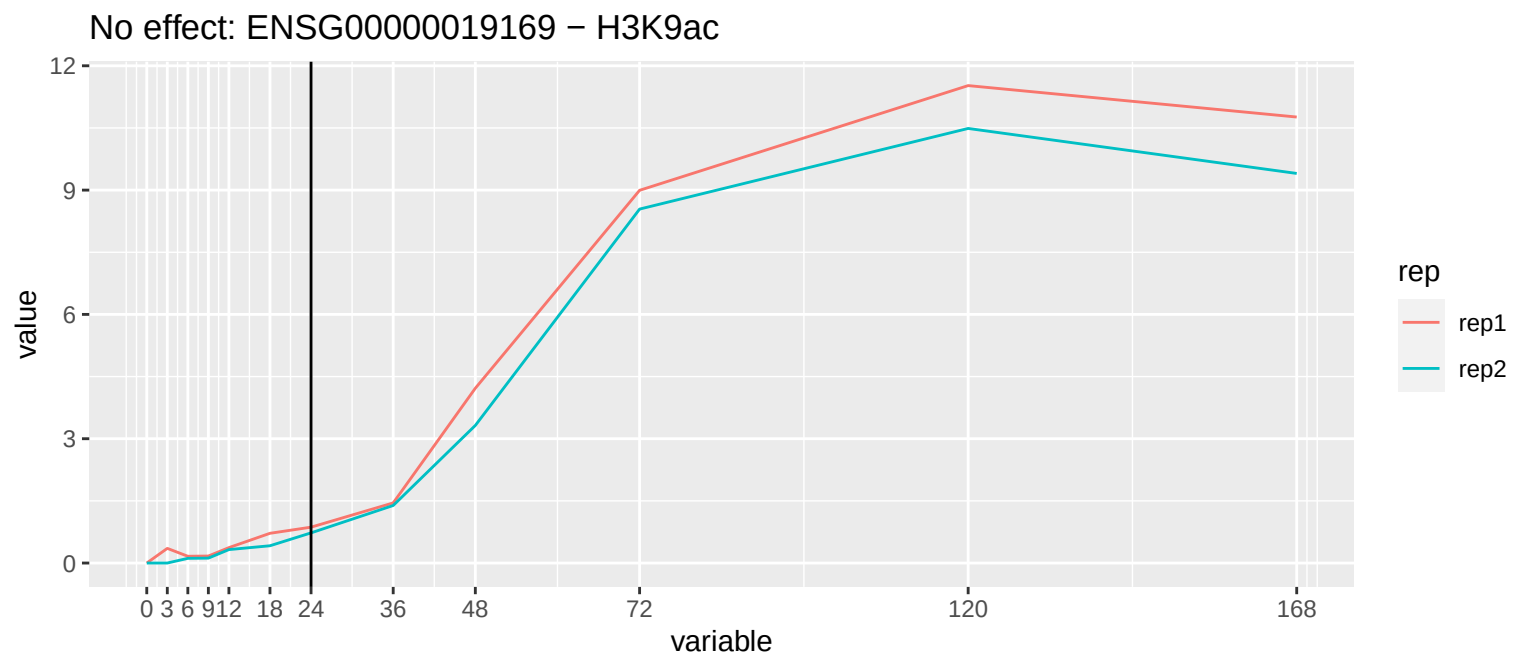
No effect: ENSG00000019169 − H3K9ac
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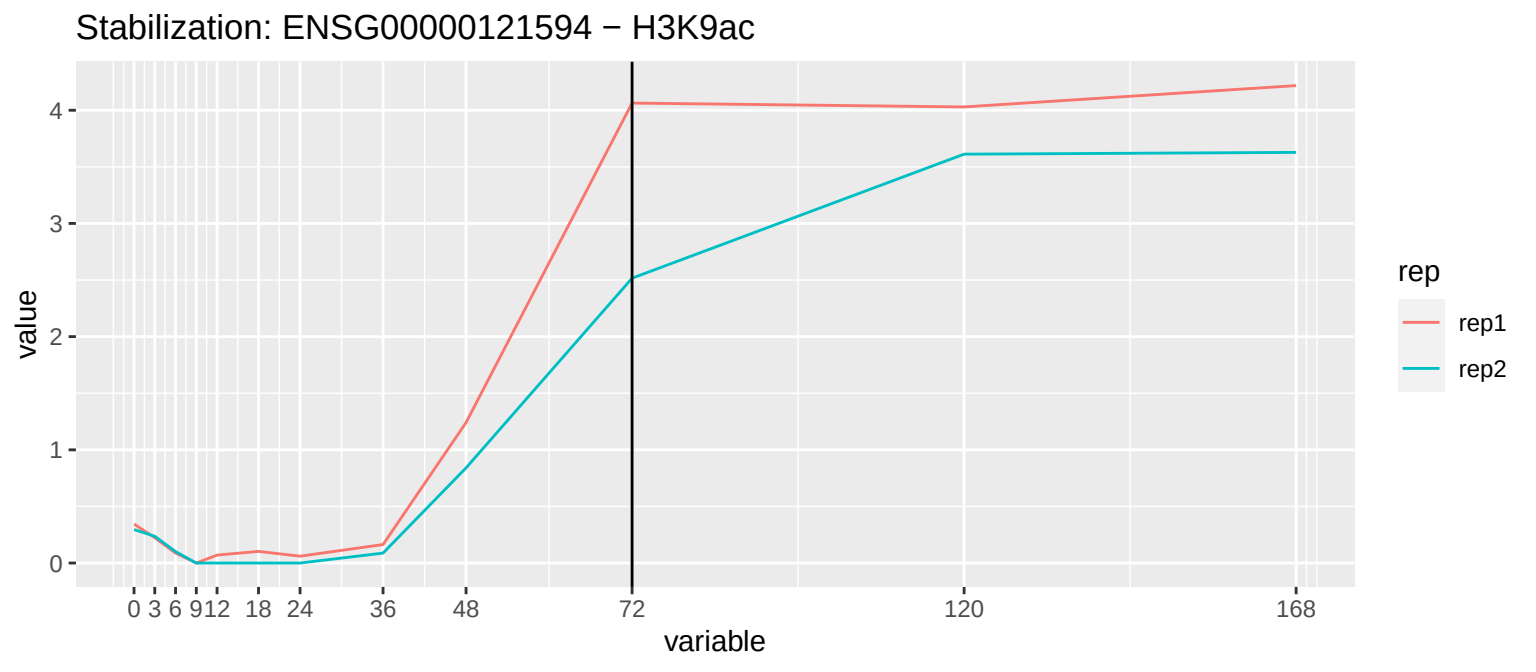
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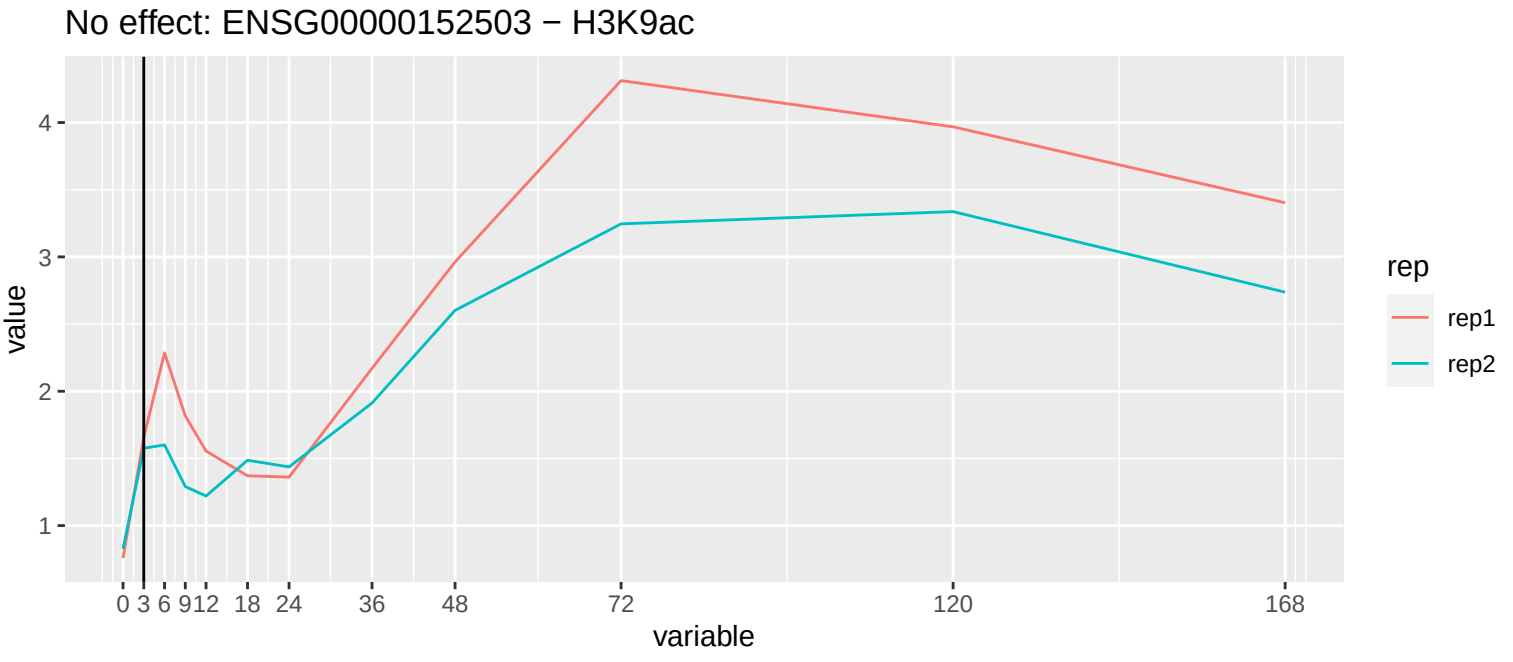
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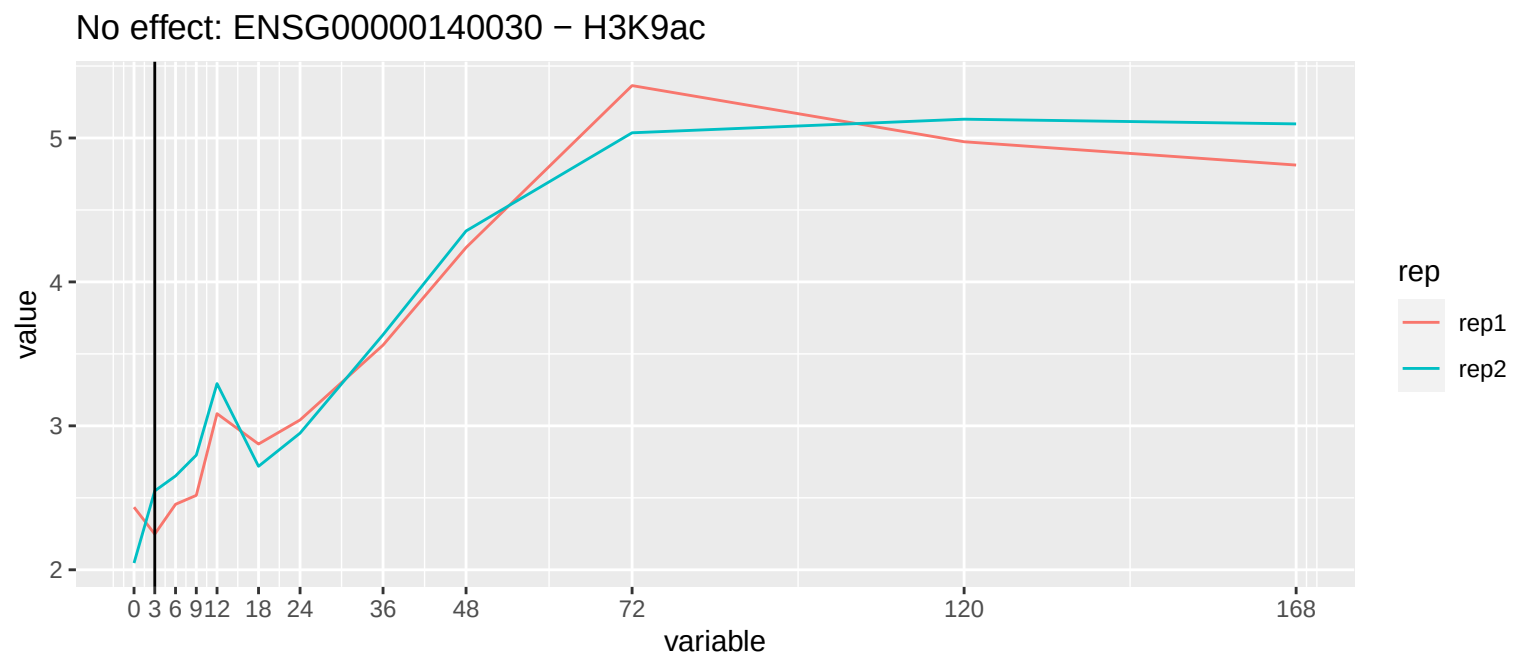
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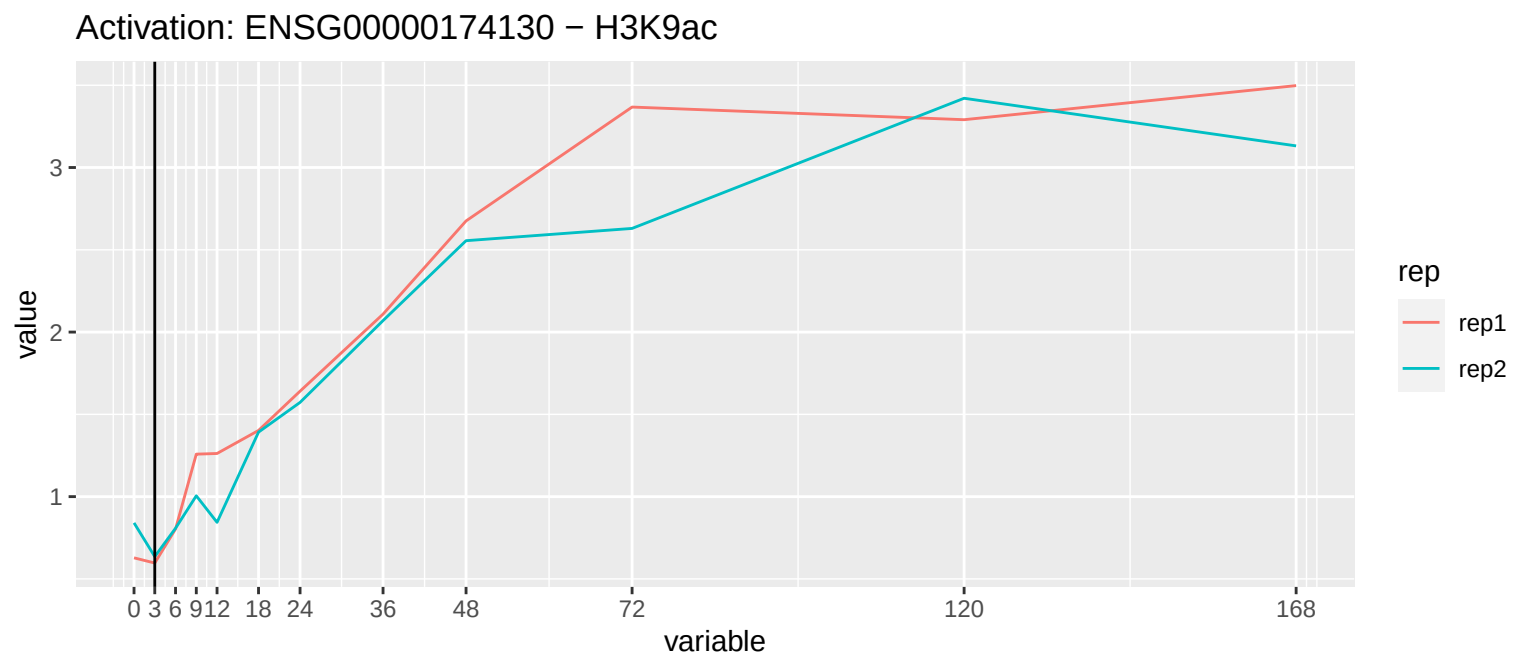
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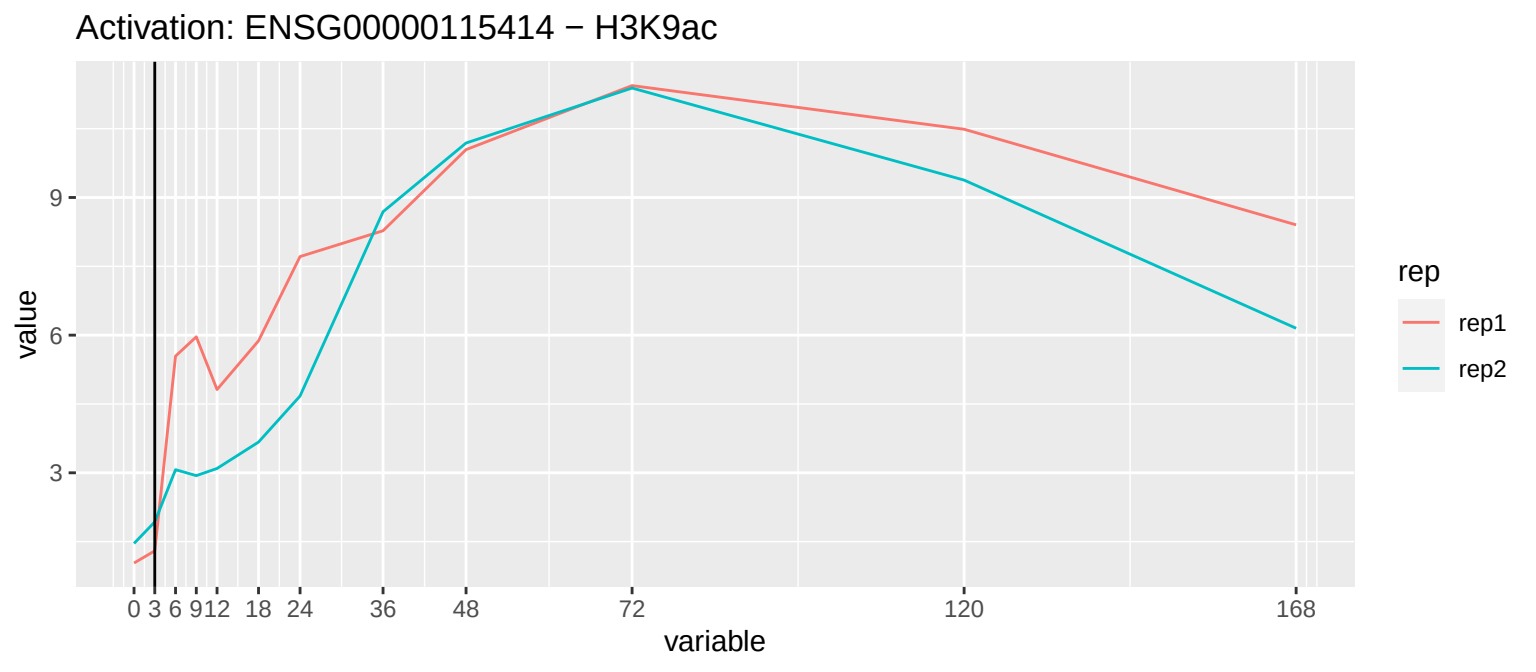
Activation: ENSG00000115414 − H3K9ac
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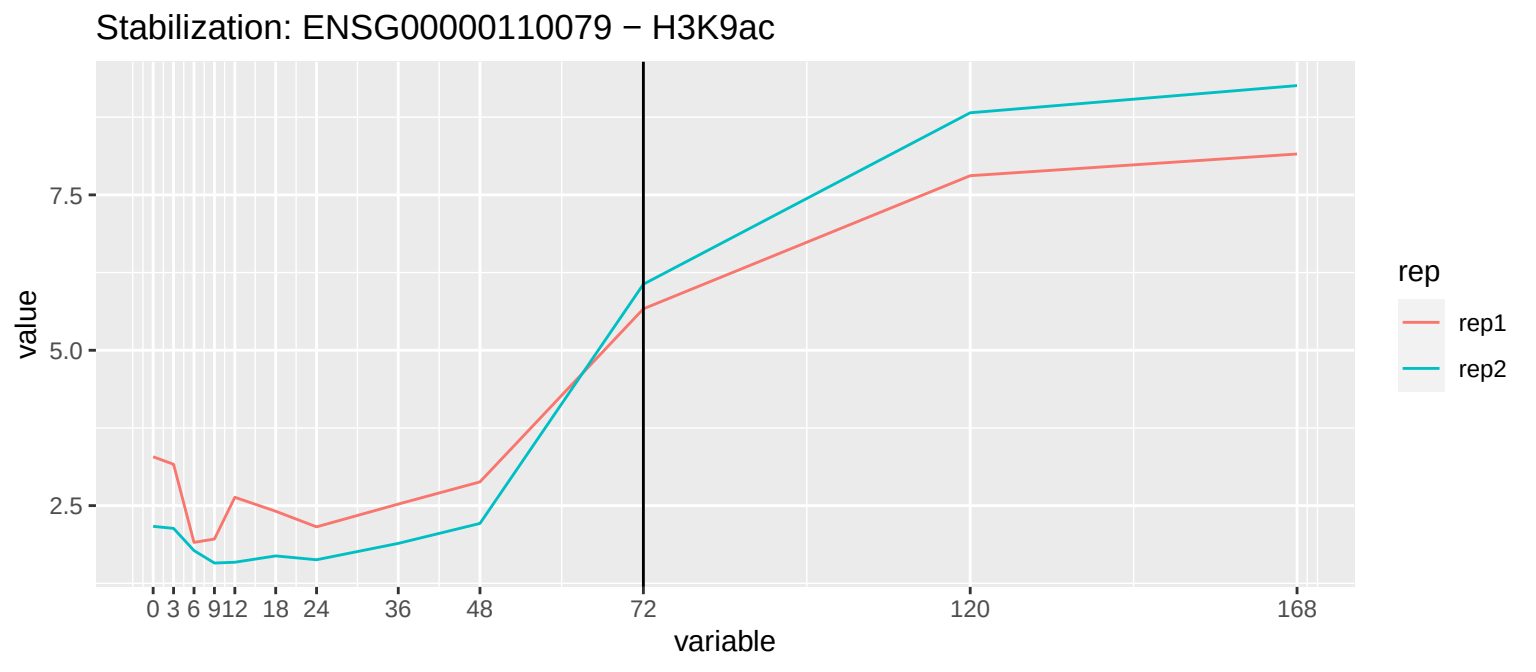
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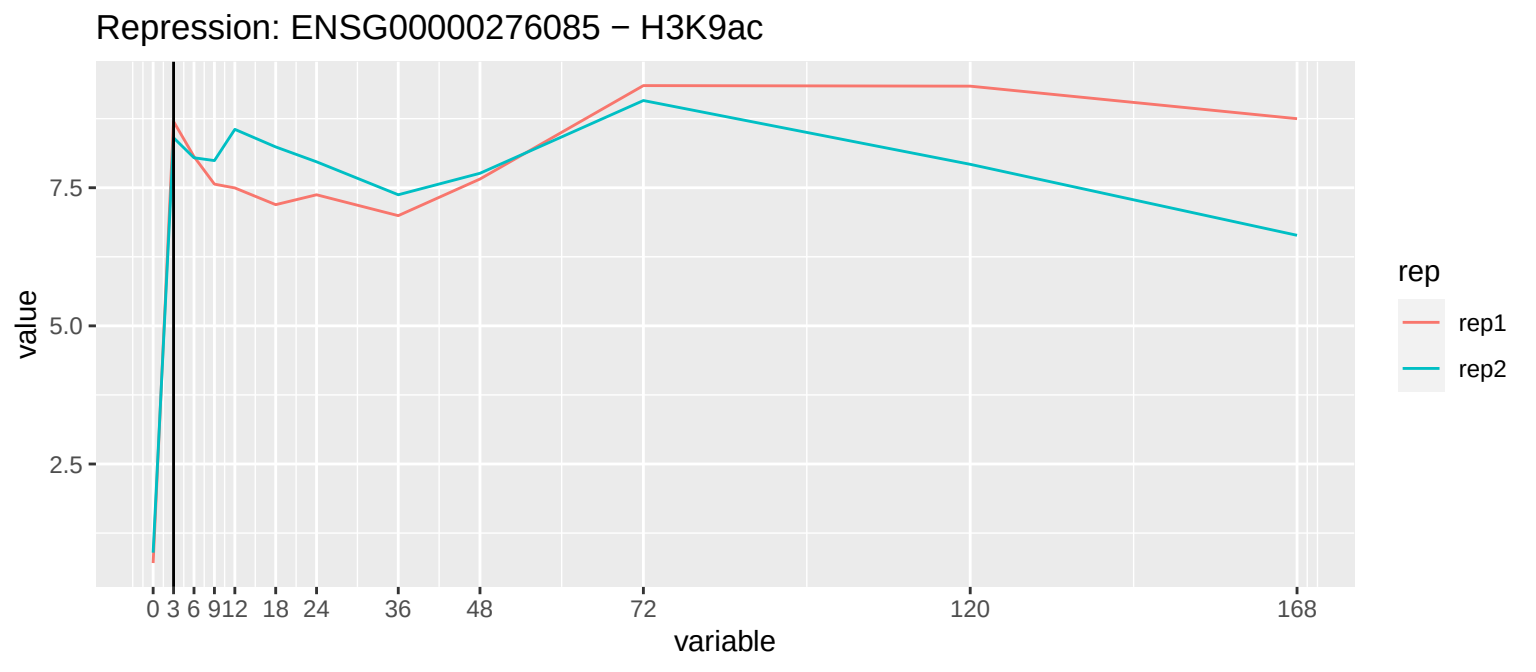
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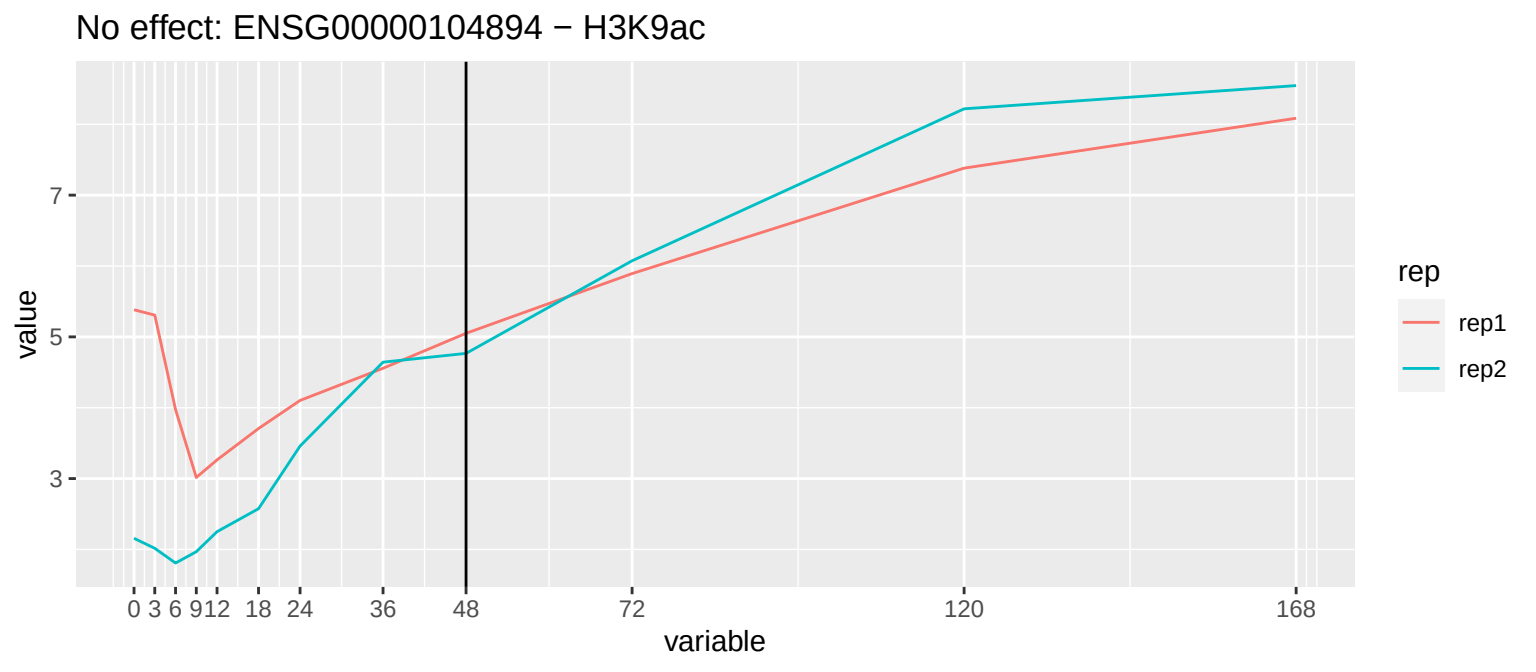
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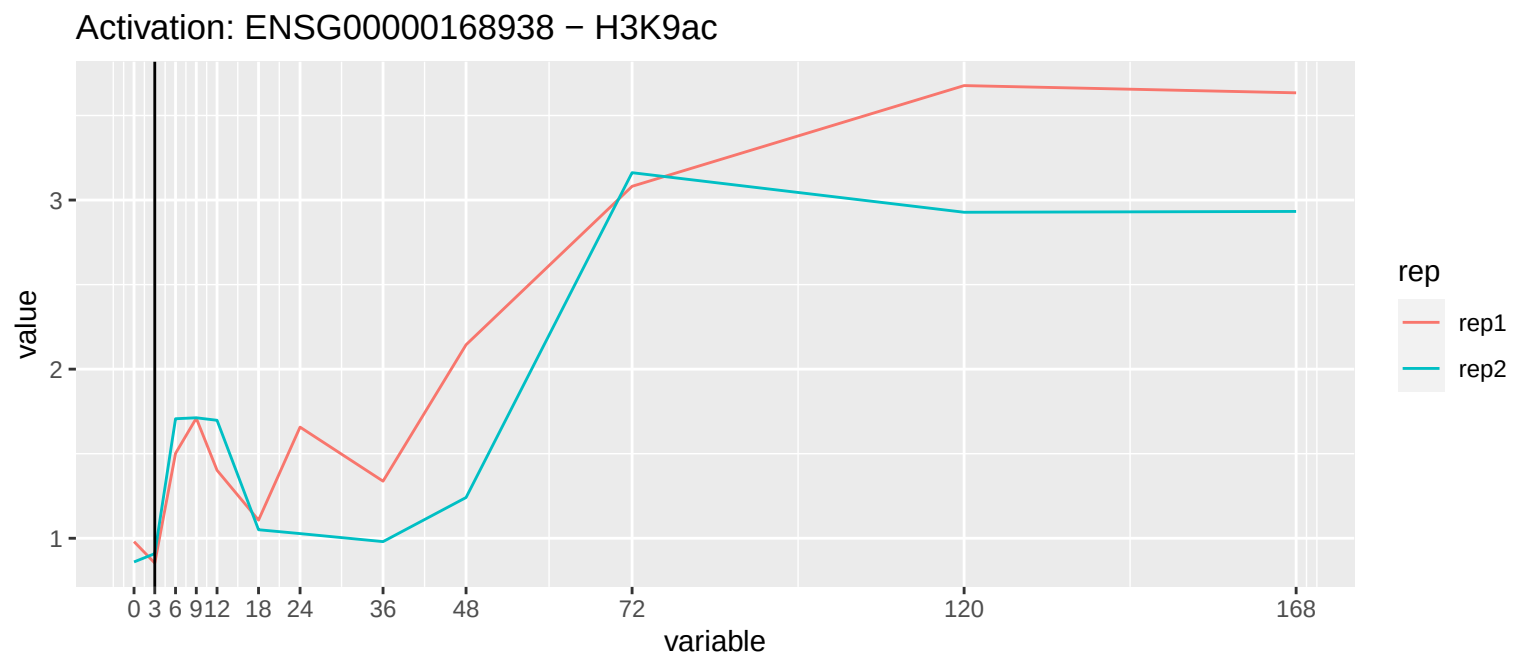
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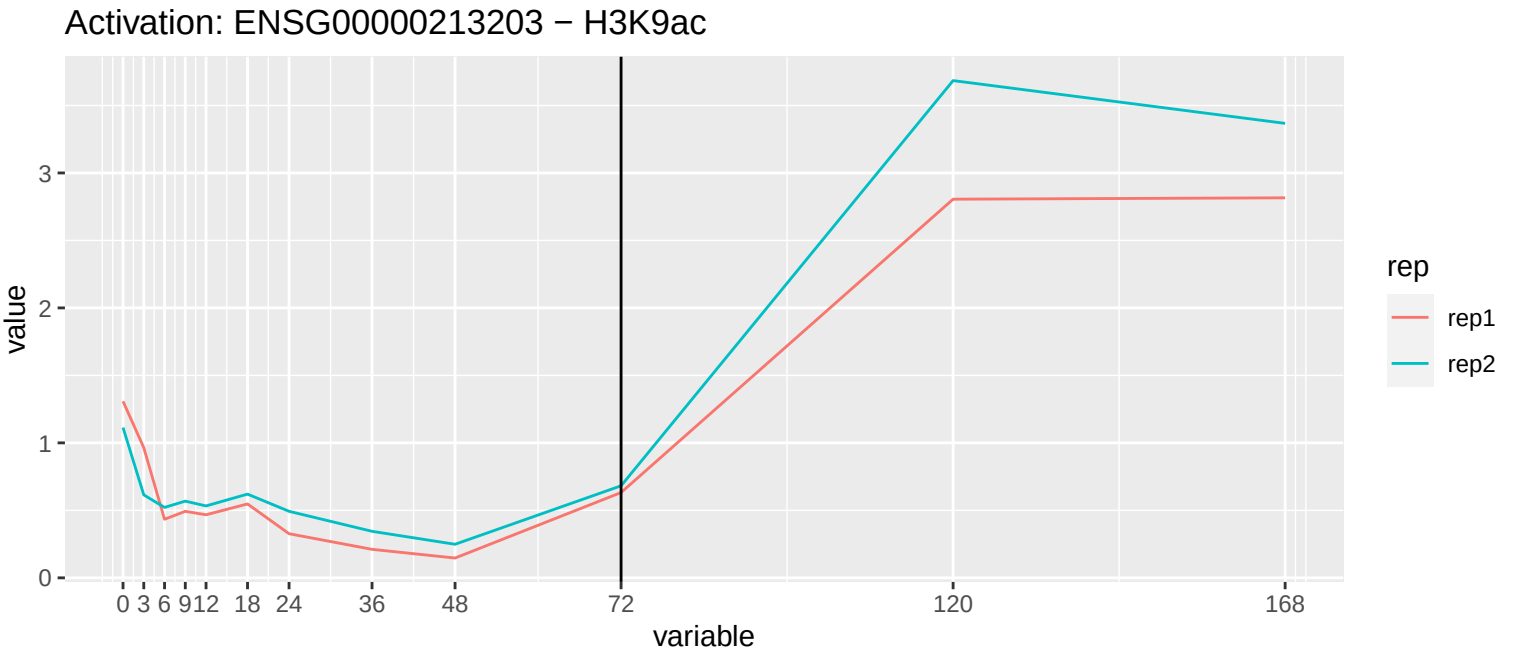
Activation: ENSG00000213203 − H3K9ac
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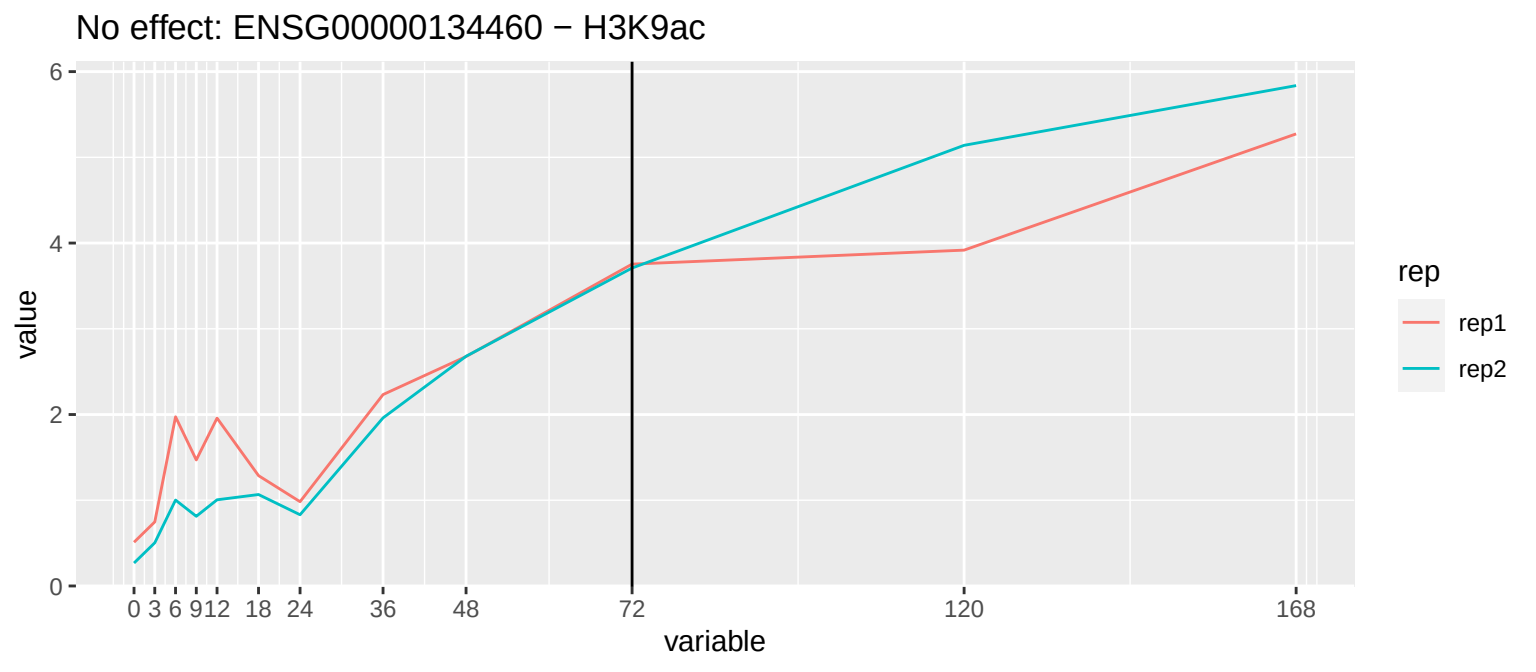
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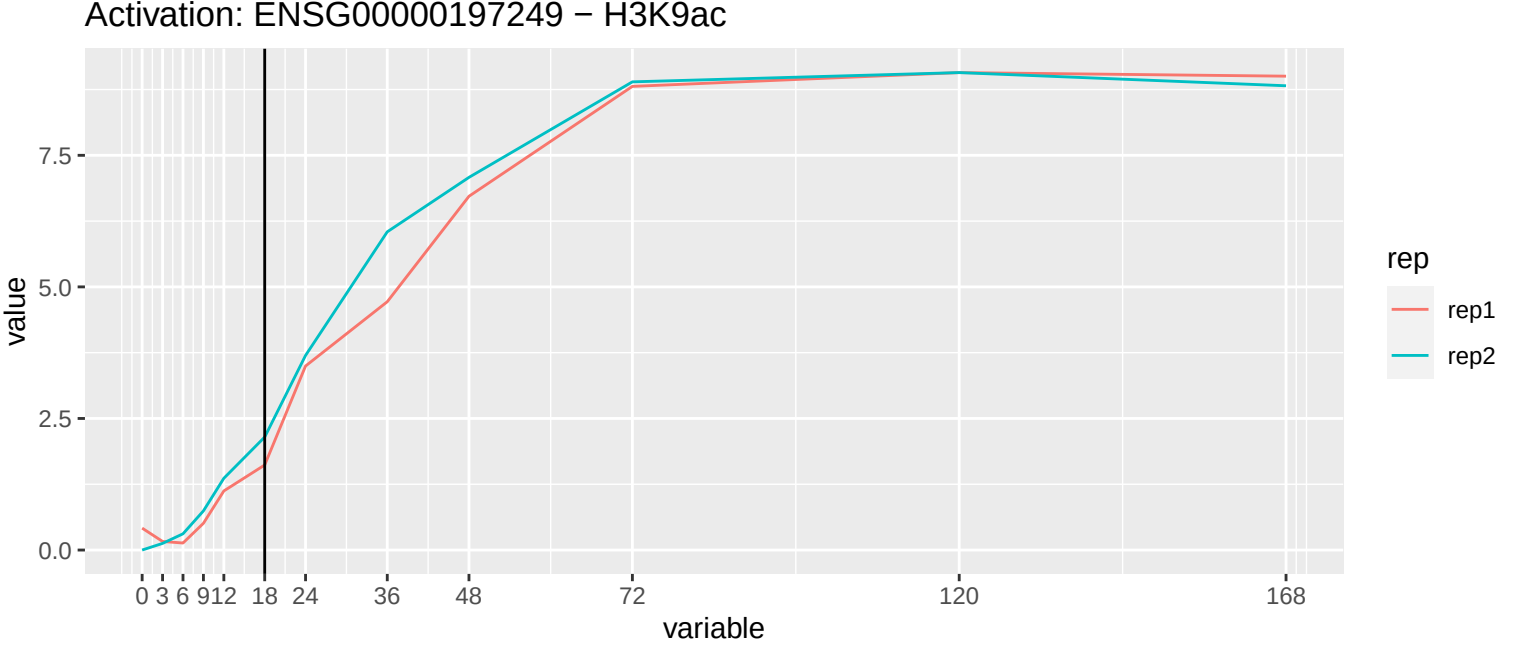
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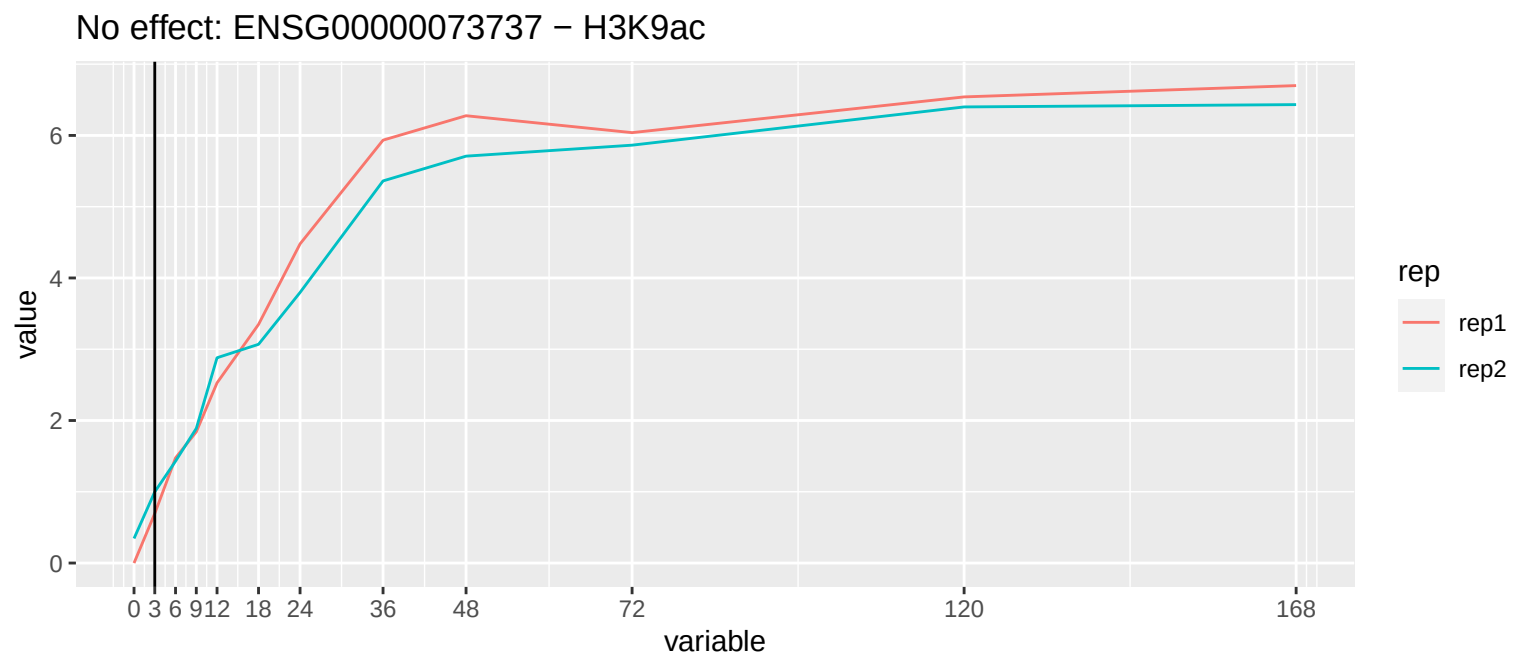
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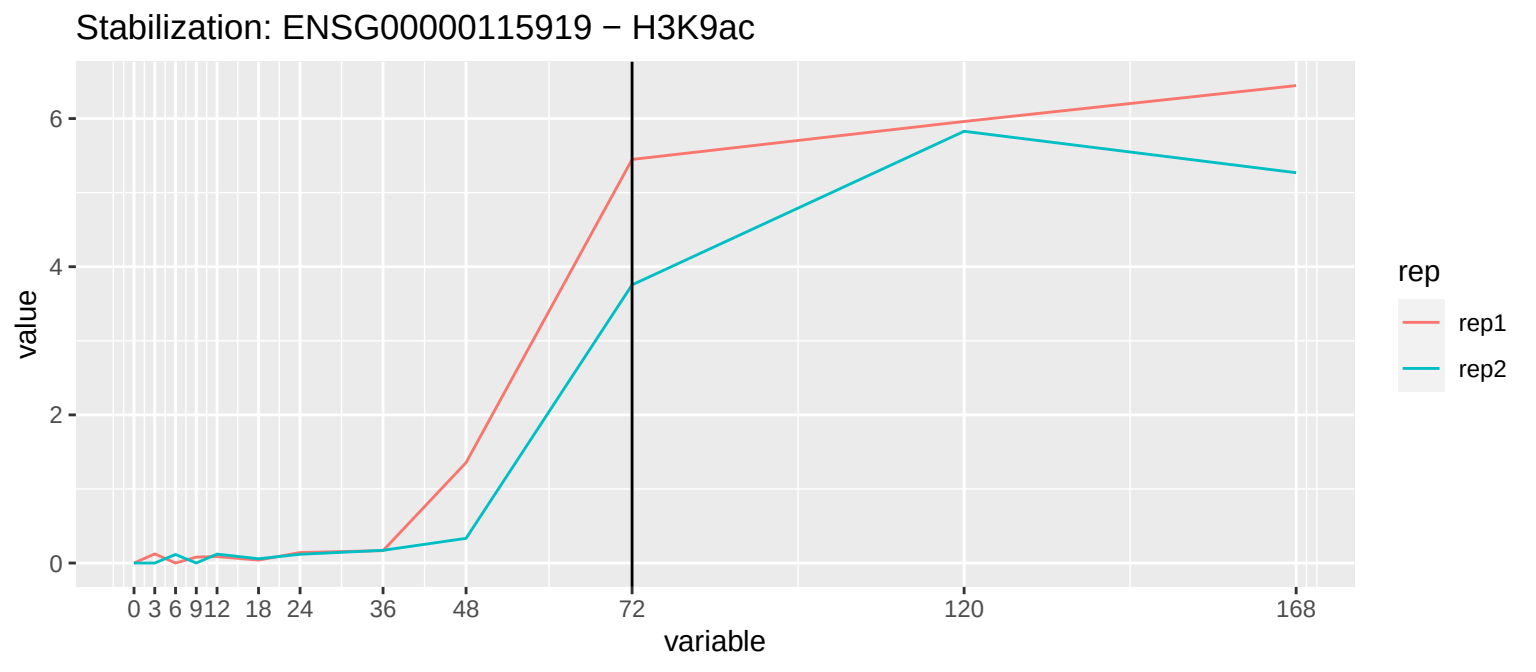
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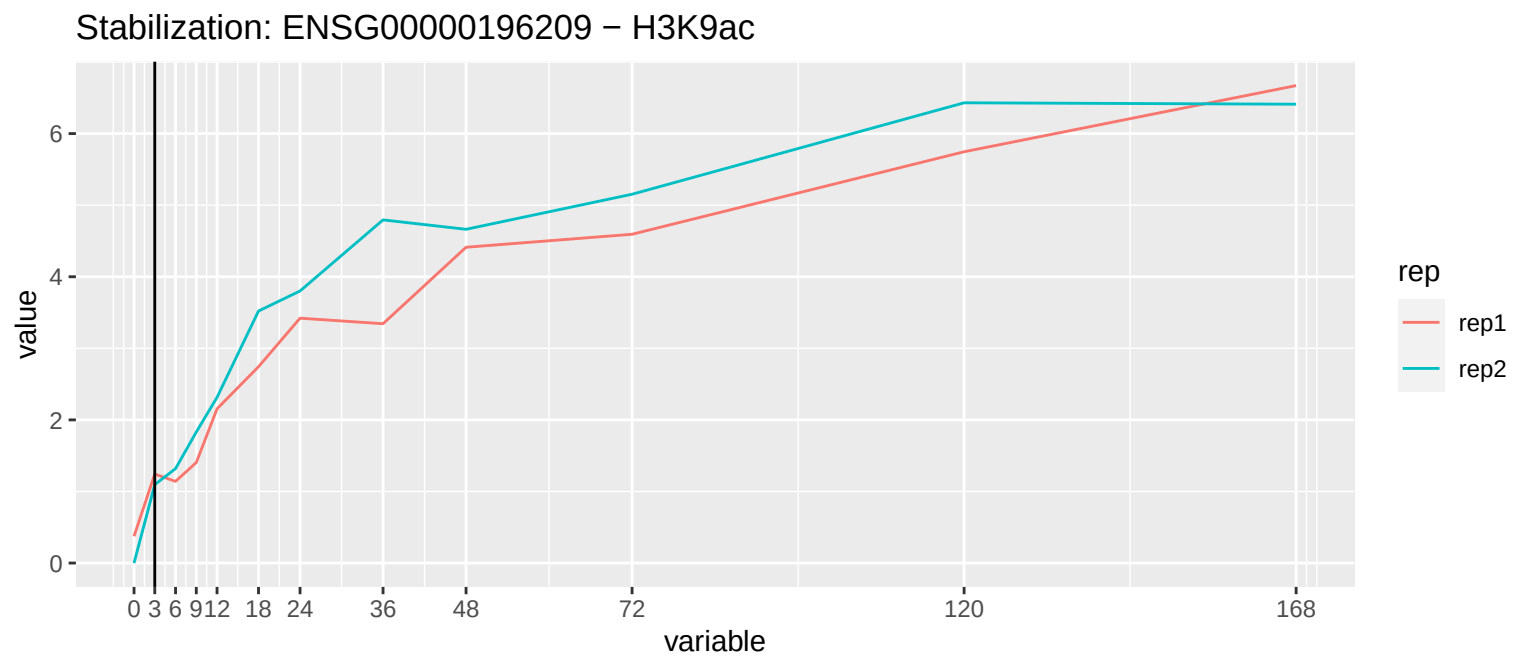
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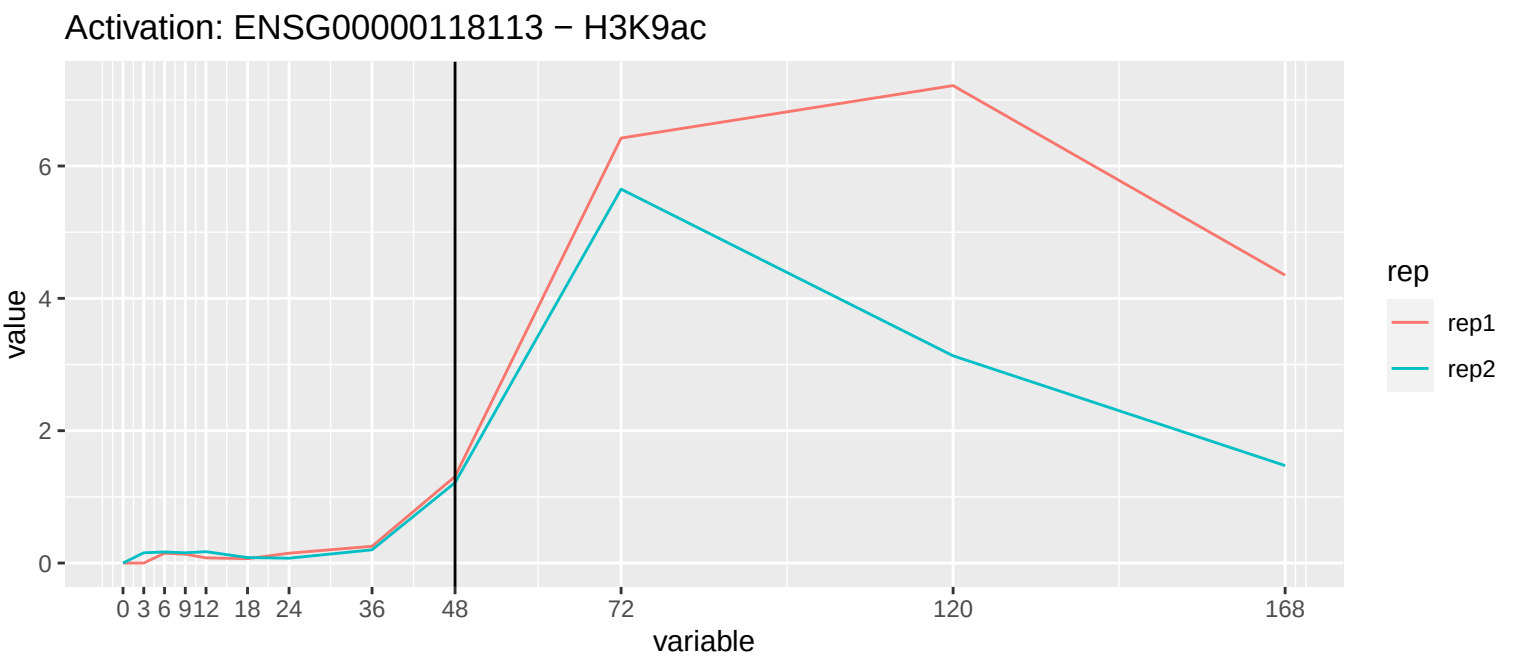
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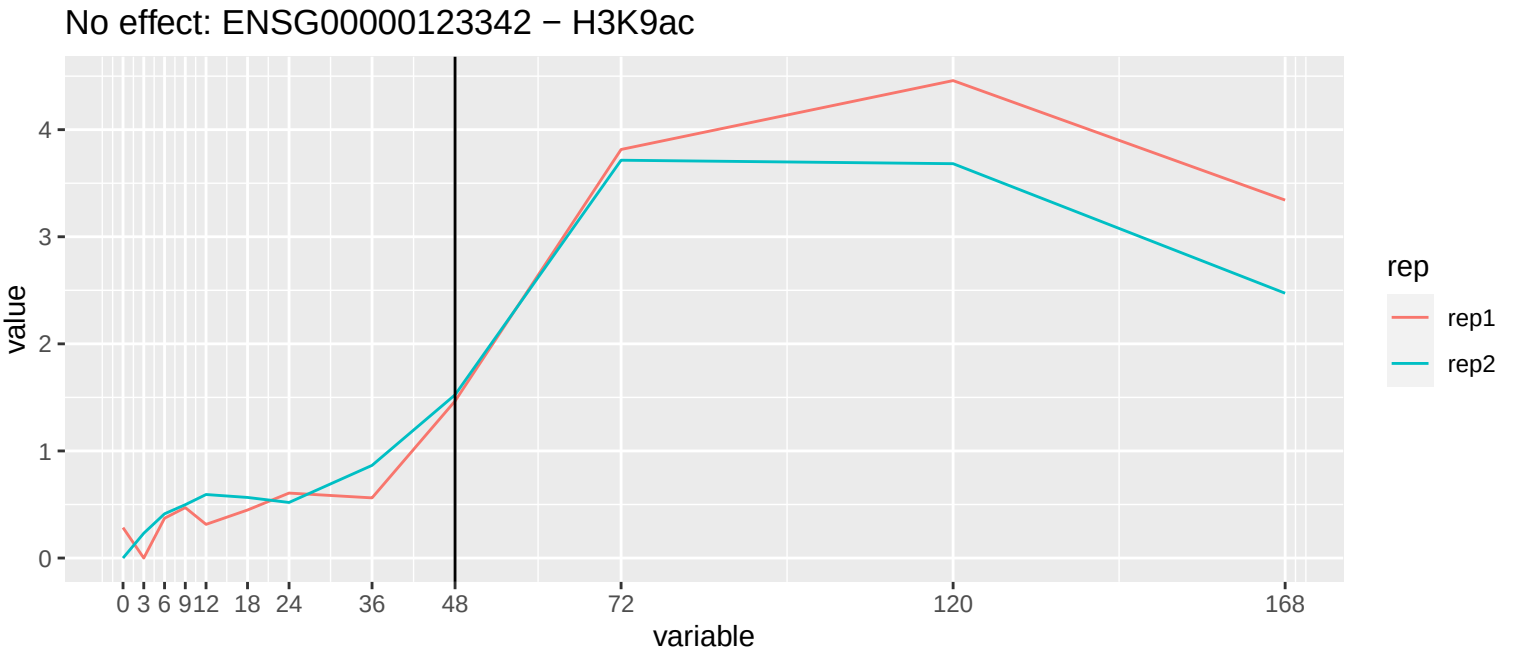
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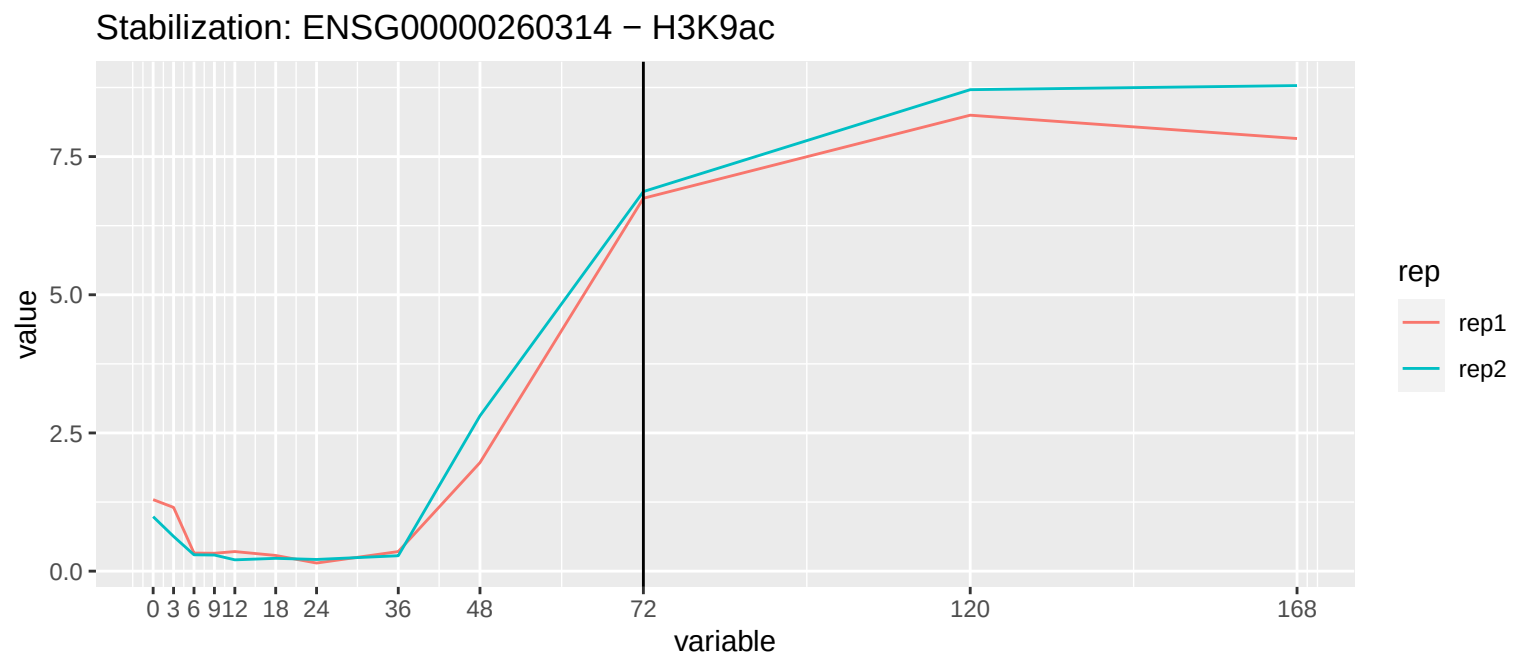
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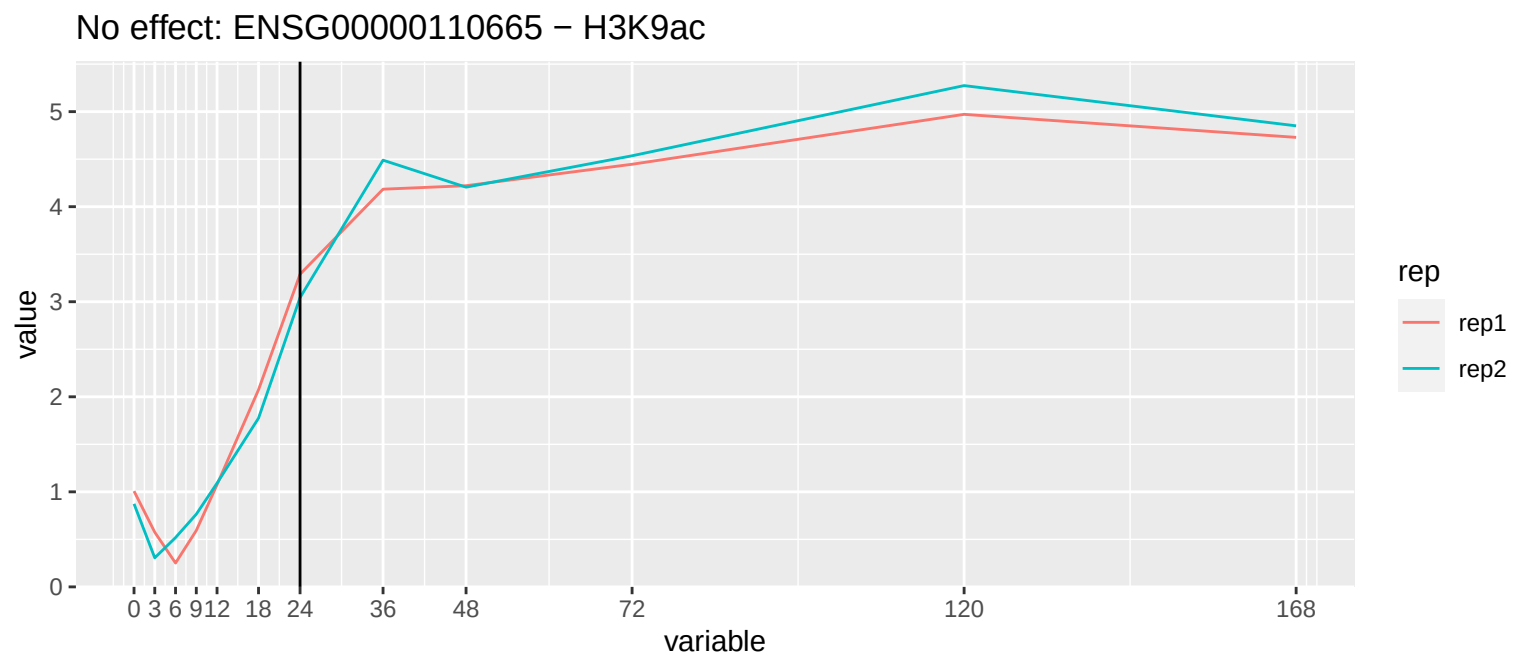
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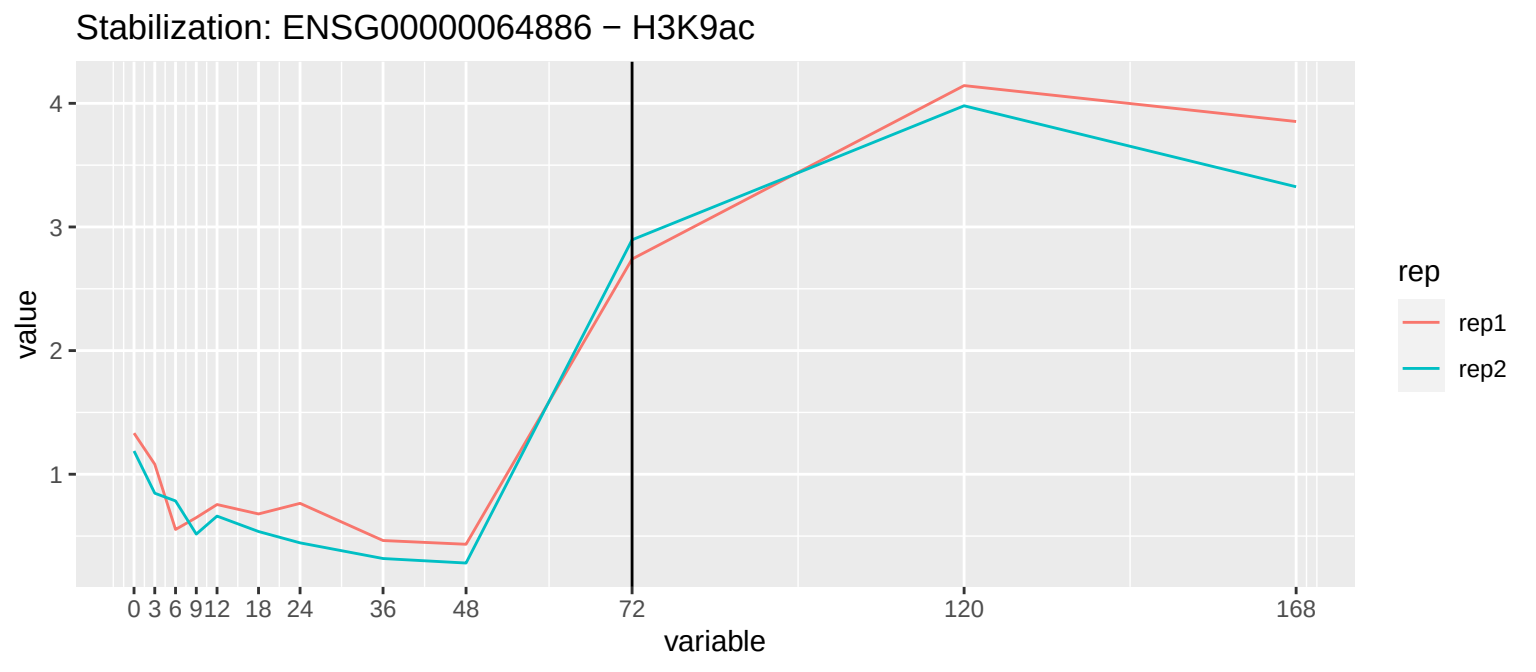
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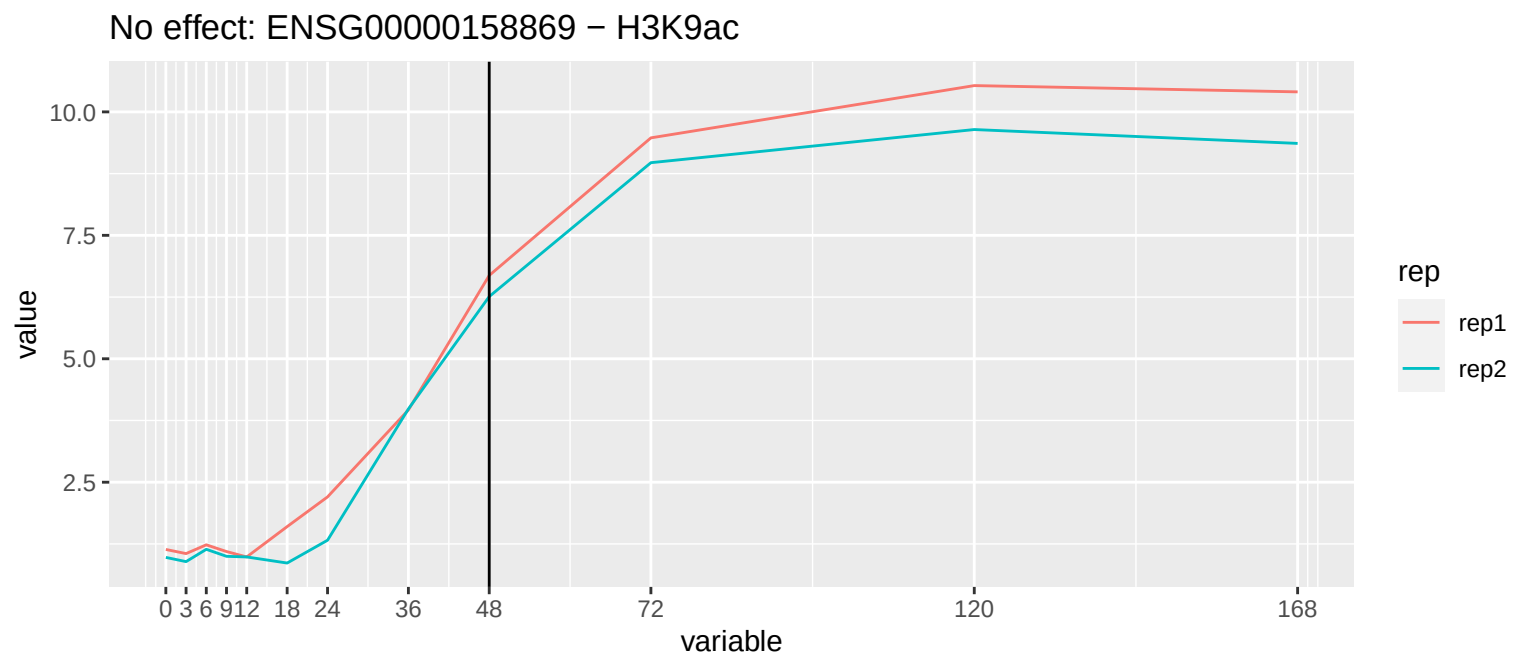
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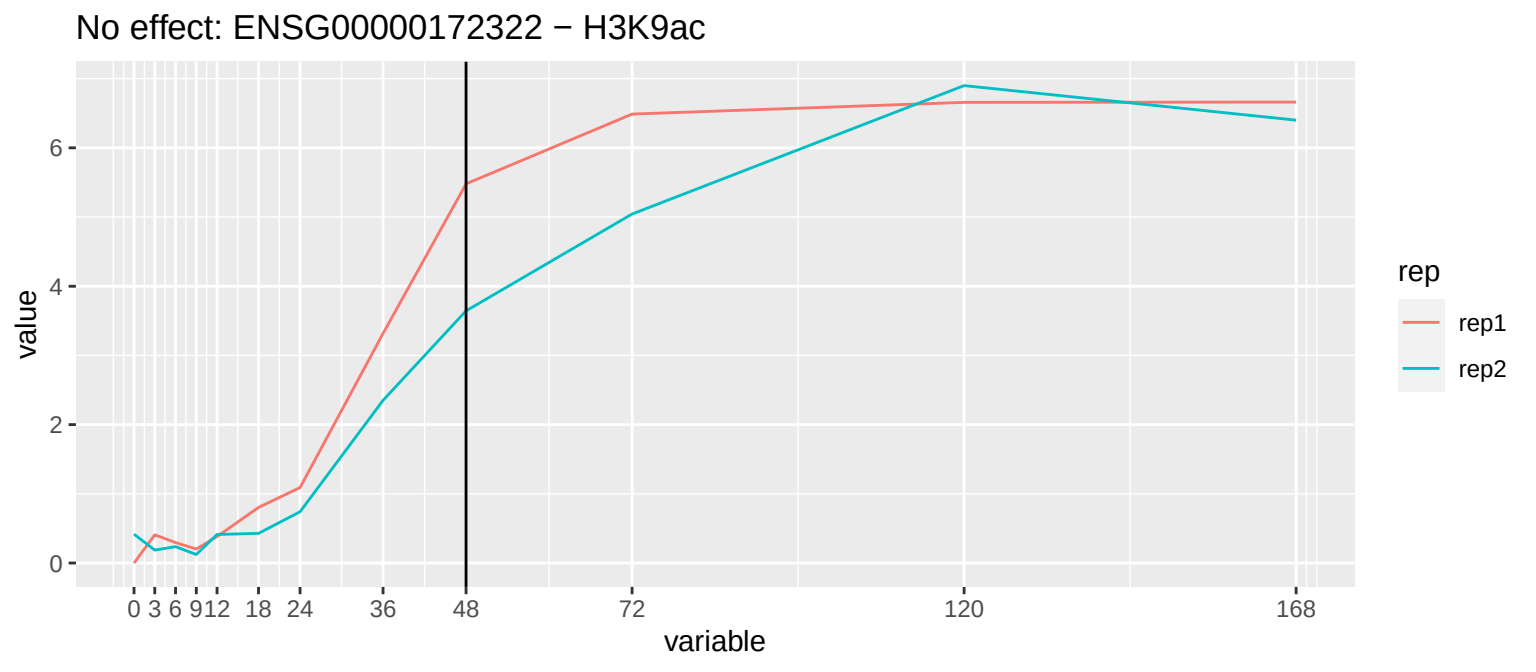
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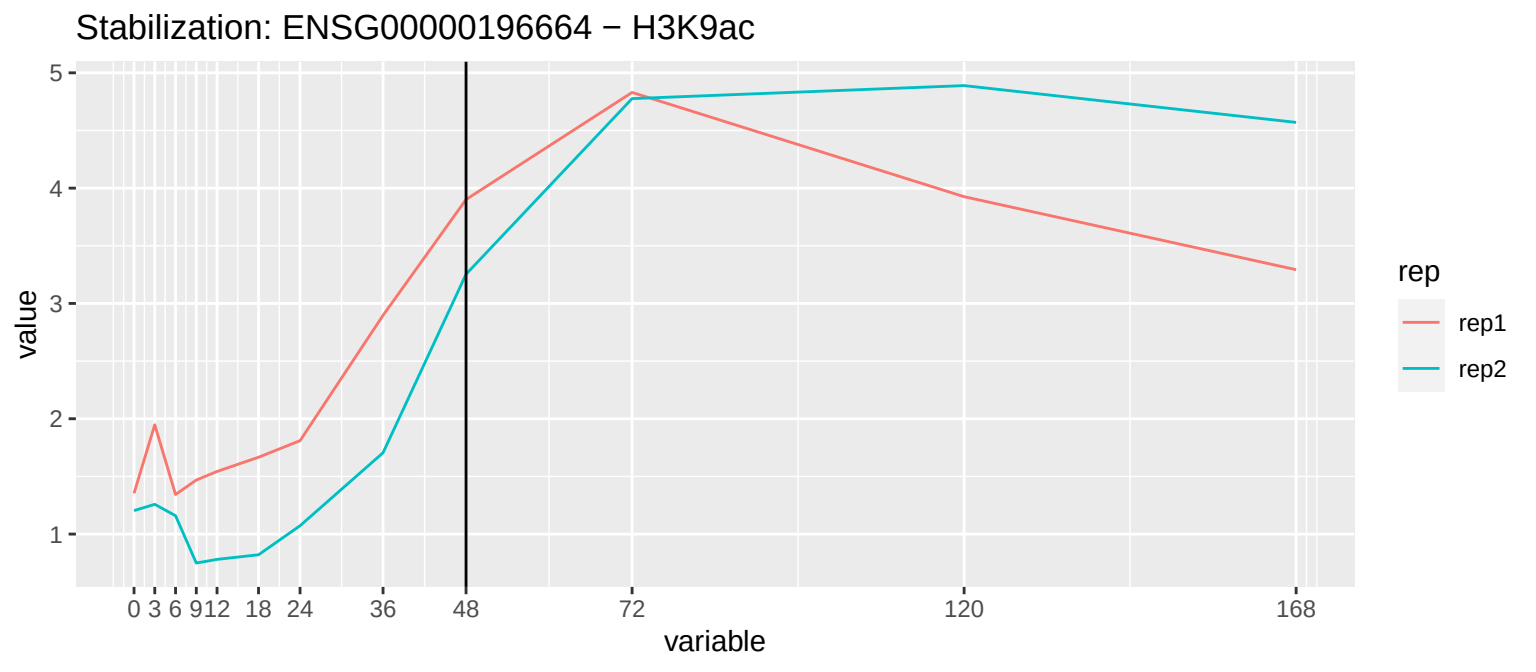
rep2


Stabilization: ENSG00000196664 − H3K9ac
value
variable
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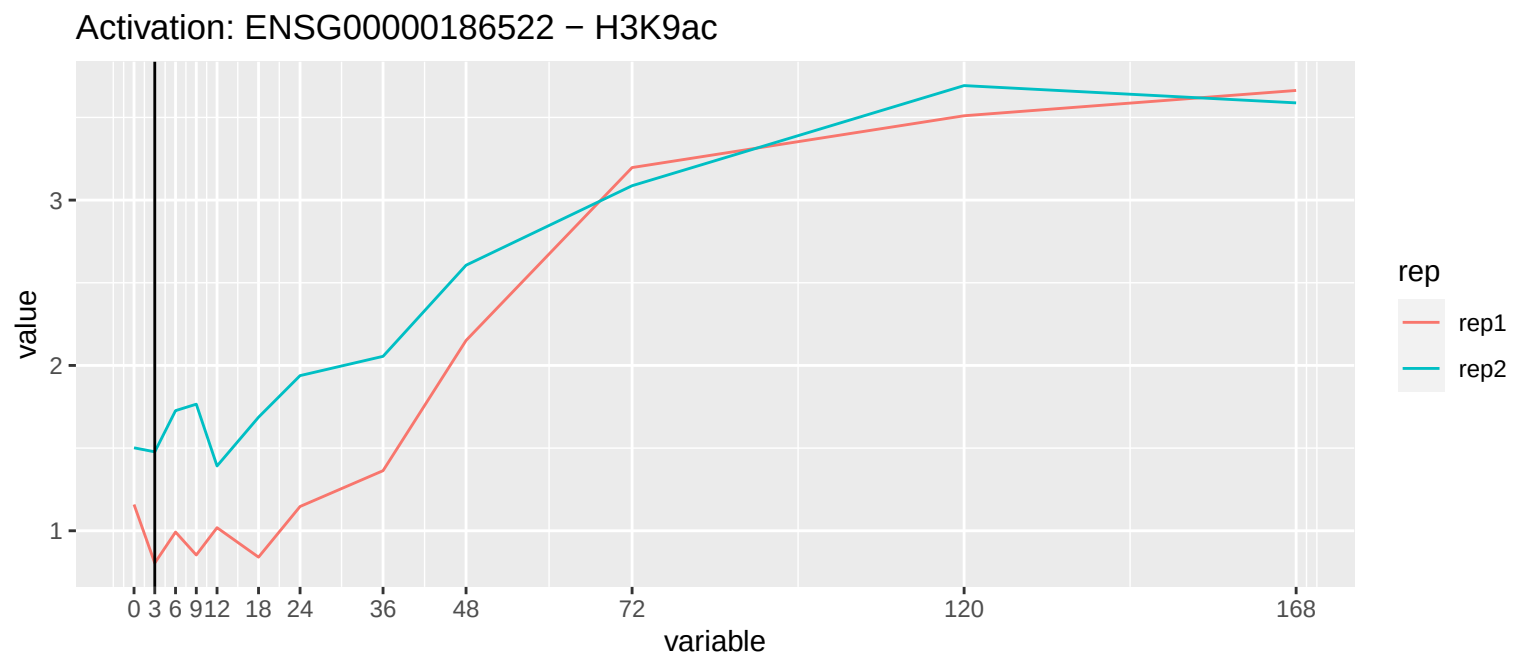
Activation: ENSG00000186522 − H3K9ac
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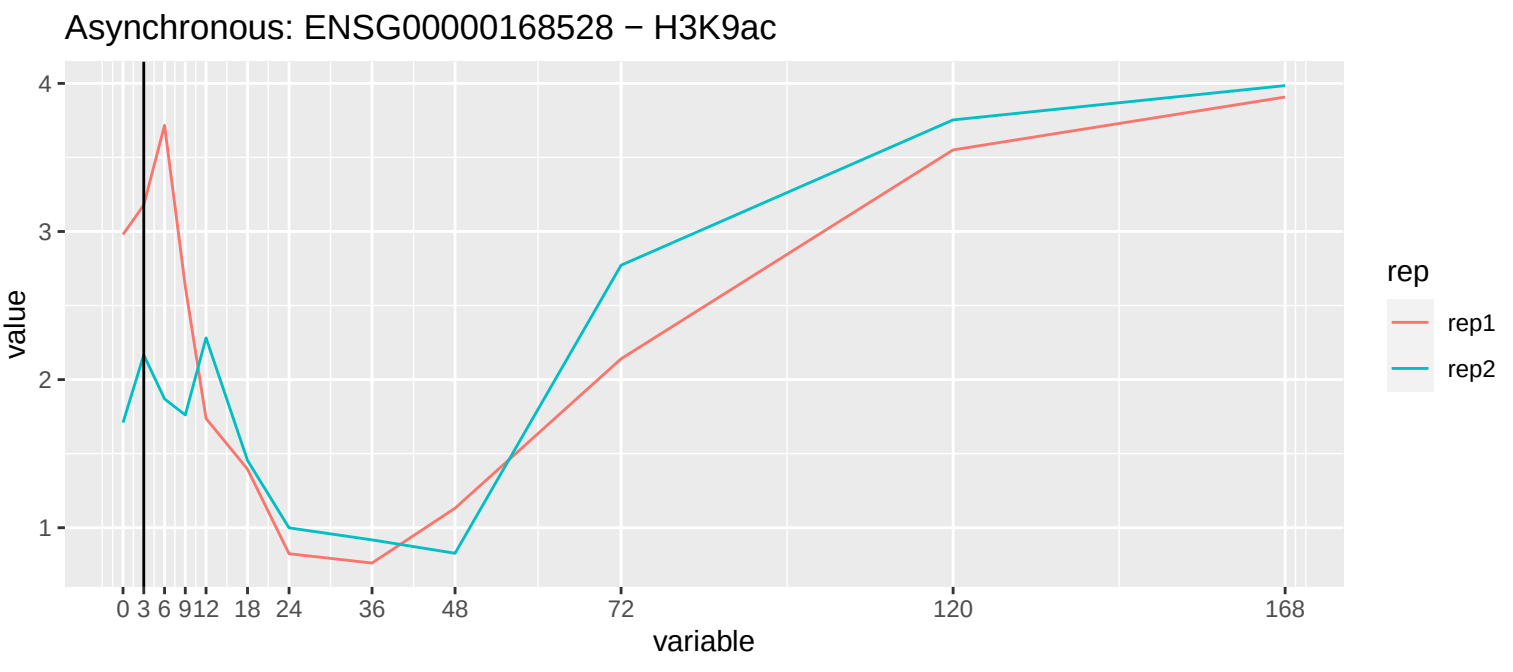
Asynchronous: ENSG00000168528 − H3K9ac
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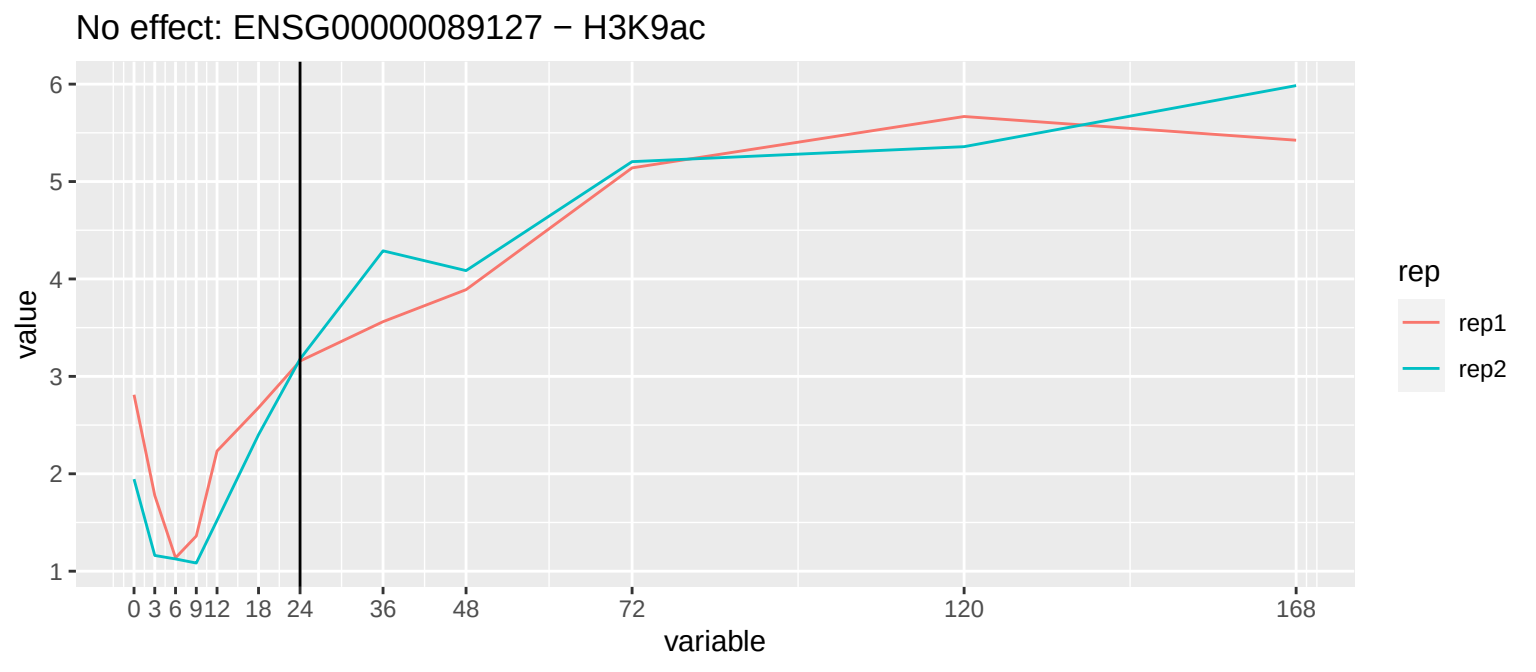
No effect: ENSG00000089127 − H3K9ac
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variable
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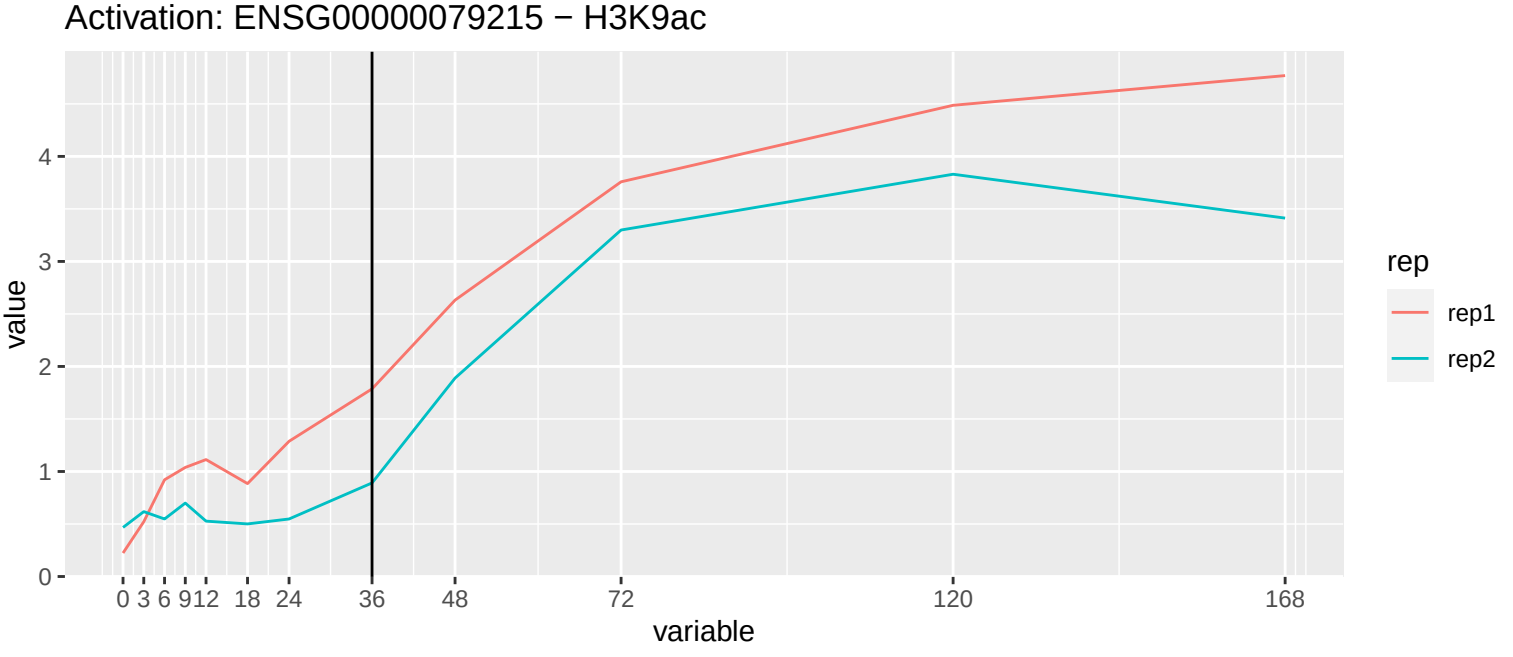
Activation: ENSG00000079215 − H3K9ac
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variable
rep
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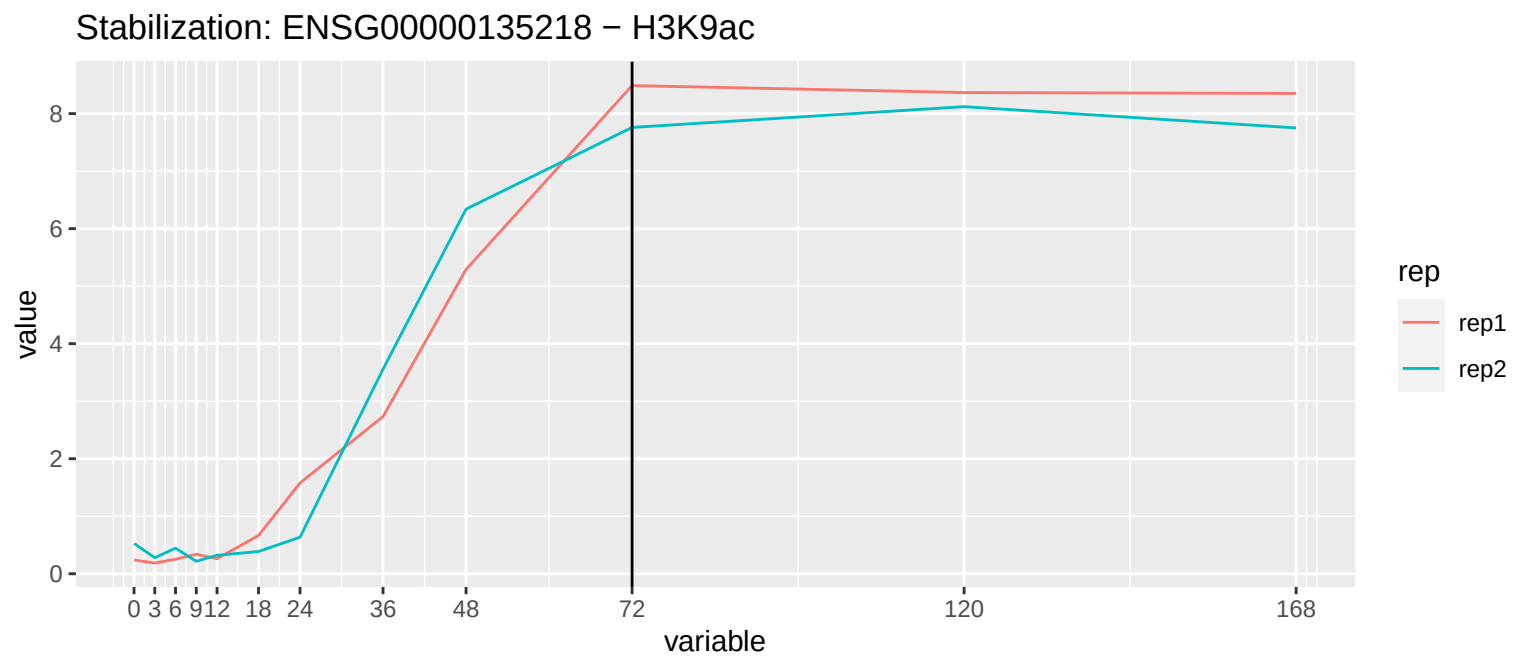
rep2


Stabilization: ENSG00000135218 − H3K9ac
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rep
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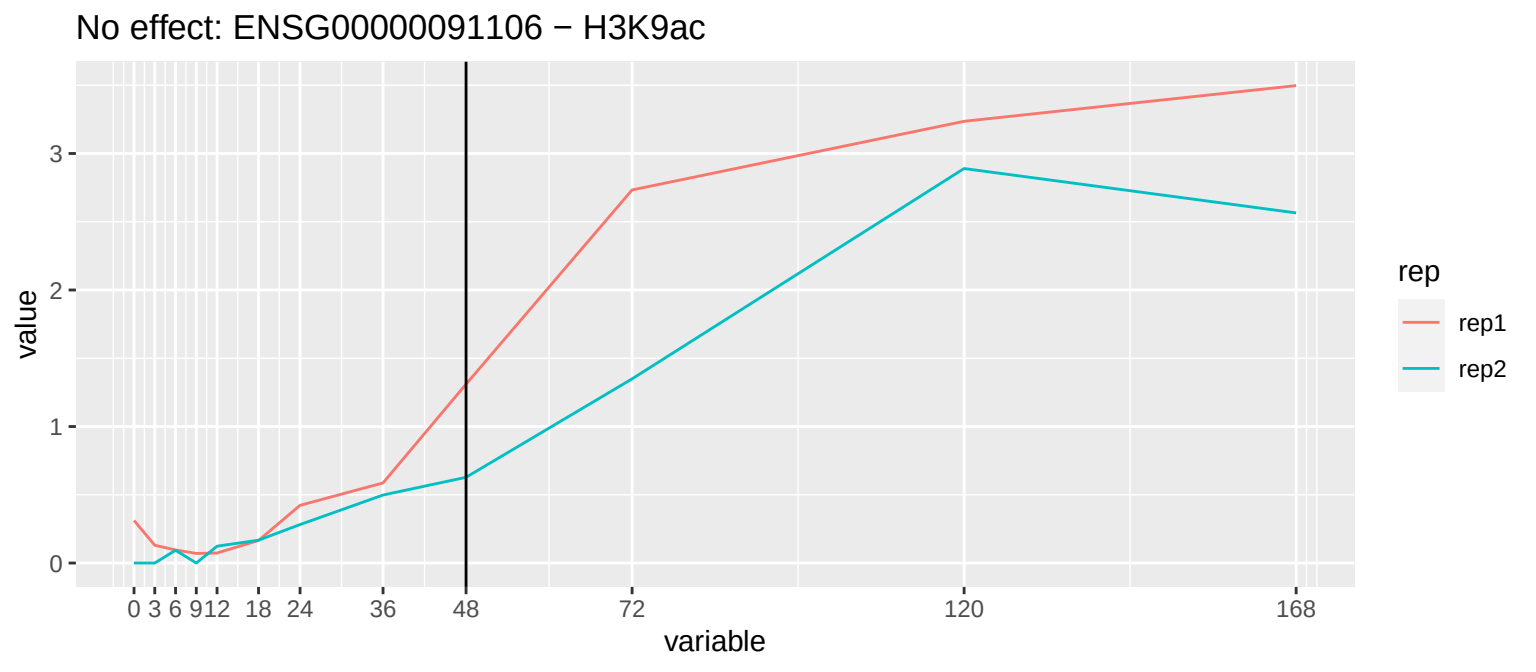
rep2


No effect: ENSG00000091106 − H3K9ac
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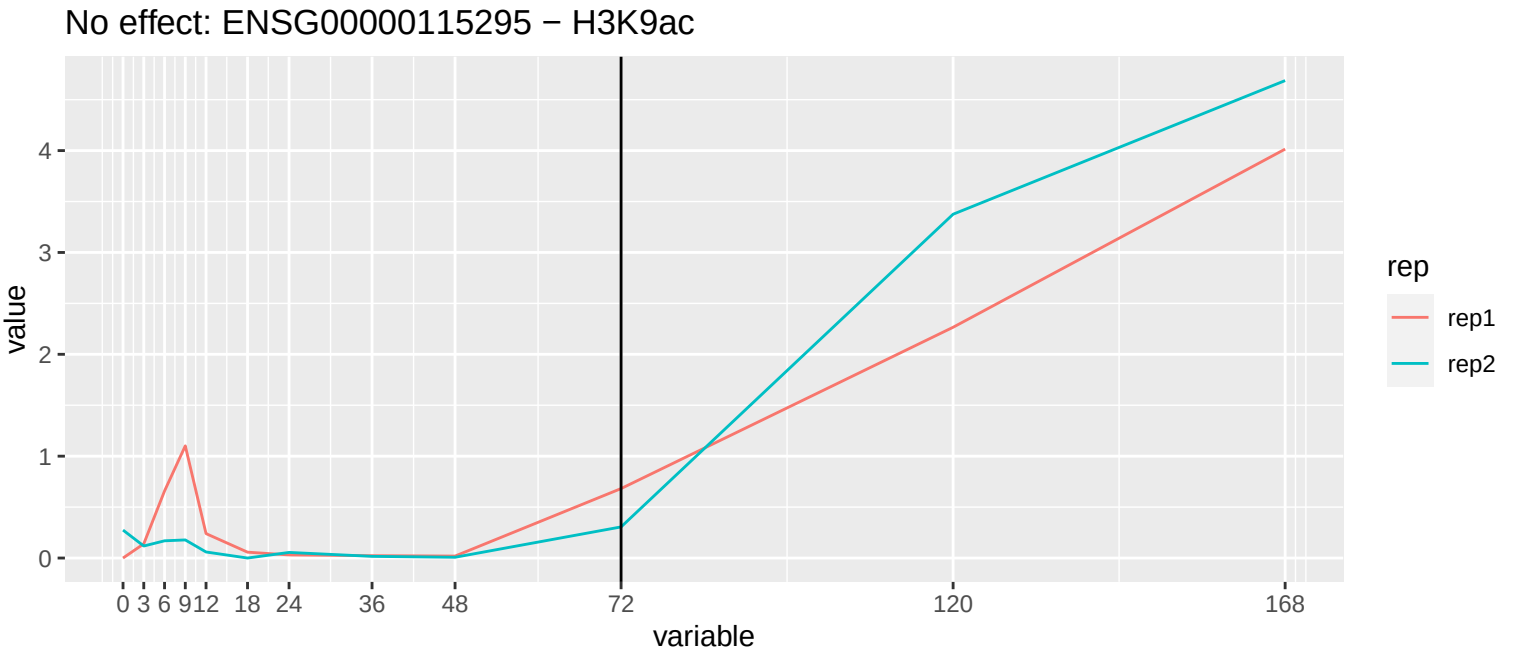
No effect: ENSG00000115295 − H3K9ac
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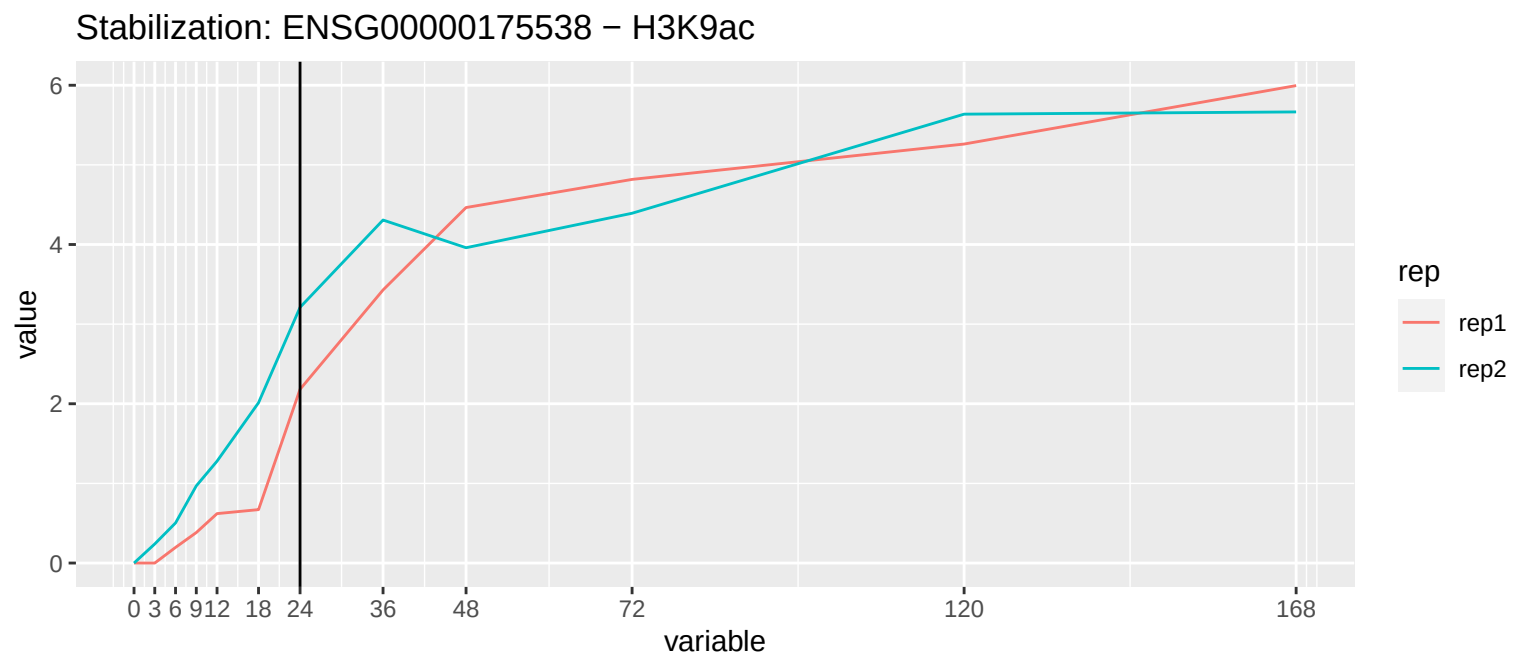
Stabilization: ENSG00000175538 − H3K9ac
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variable
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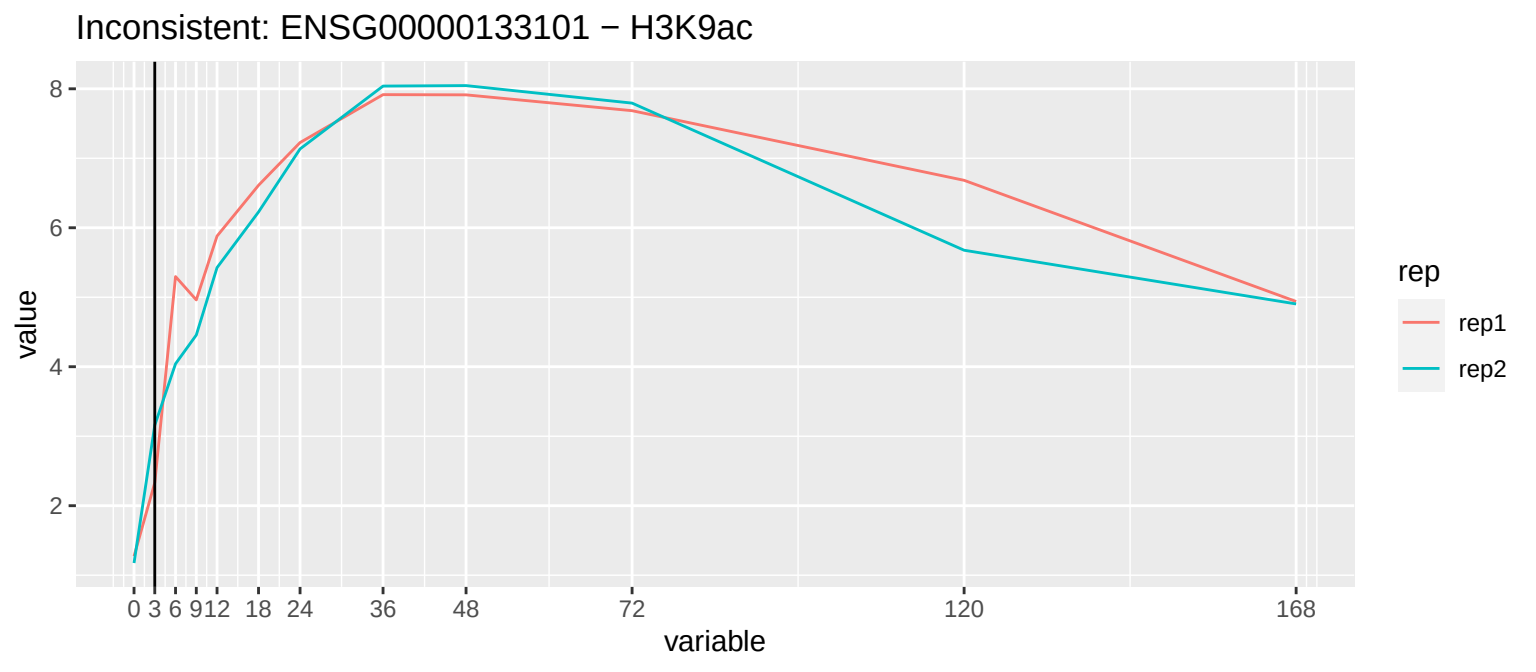
Inconsistent: ENSG00000133101 − H3K9ac
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variable
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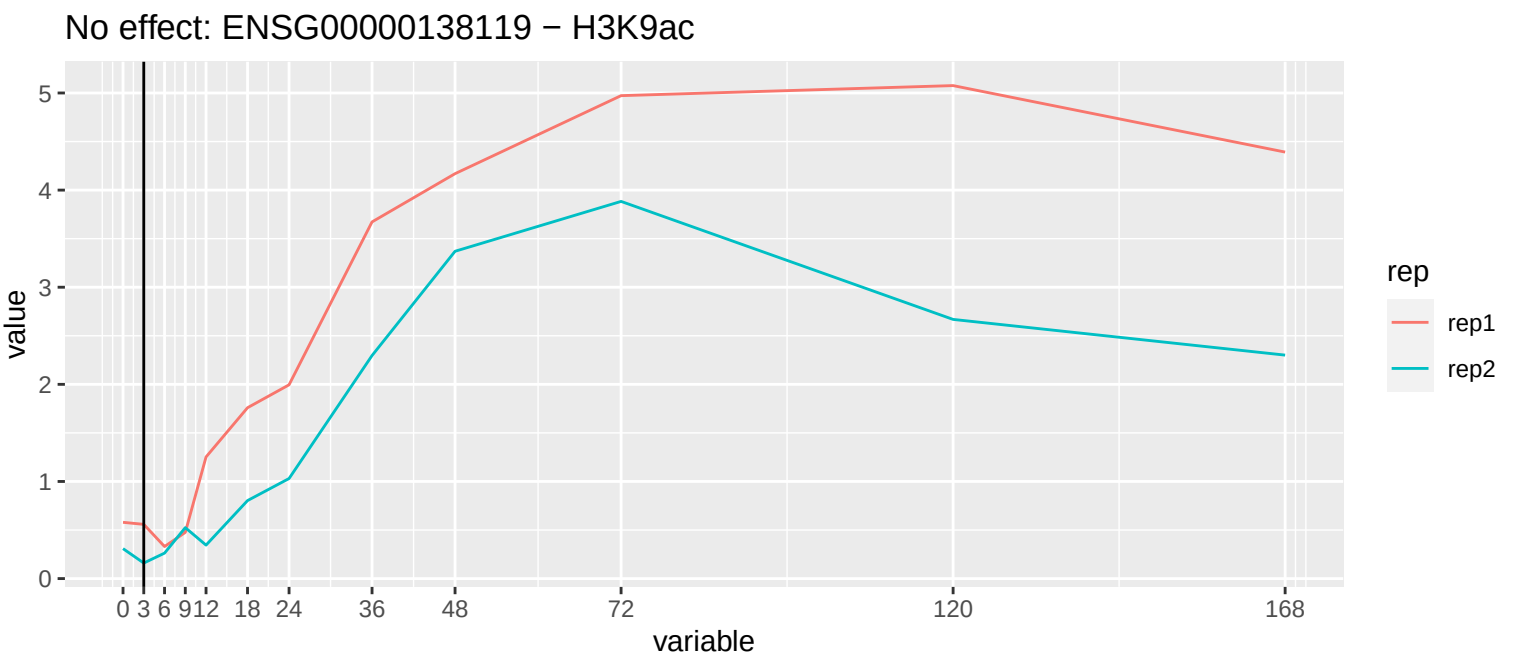
rep1
rep2


No effect: ENSG00000138119 − H3K9ac
value
variable
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72
120
168
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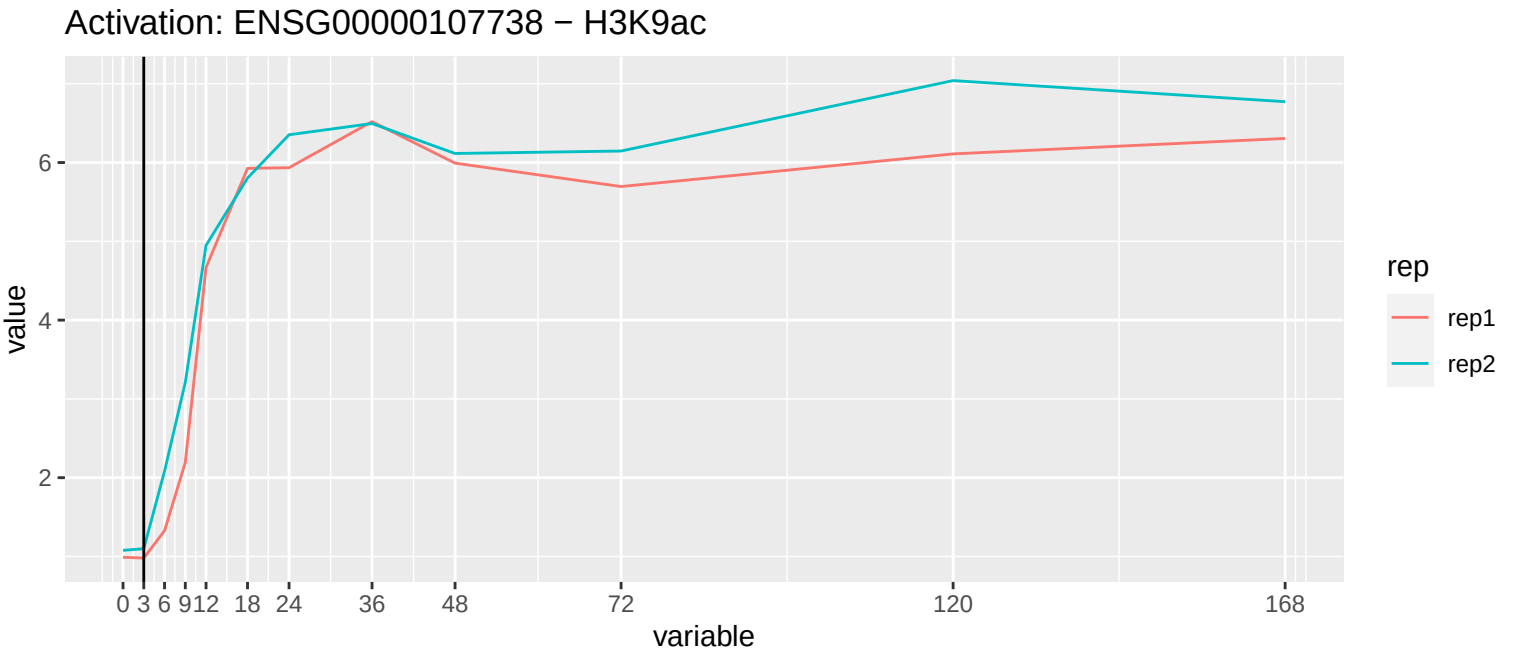
rep
rep1
rep2


Activation: ENSG00000107738 − H3K9ac
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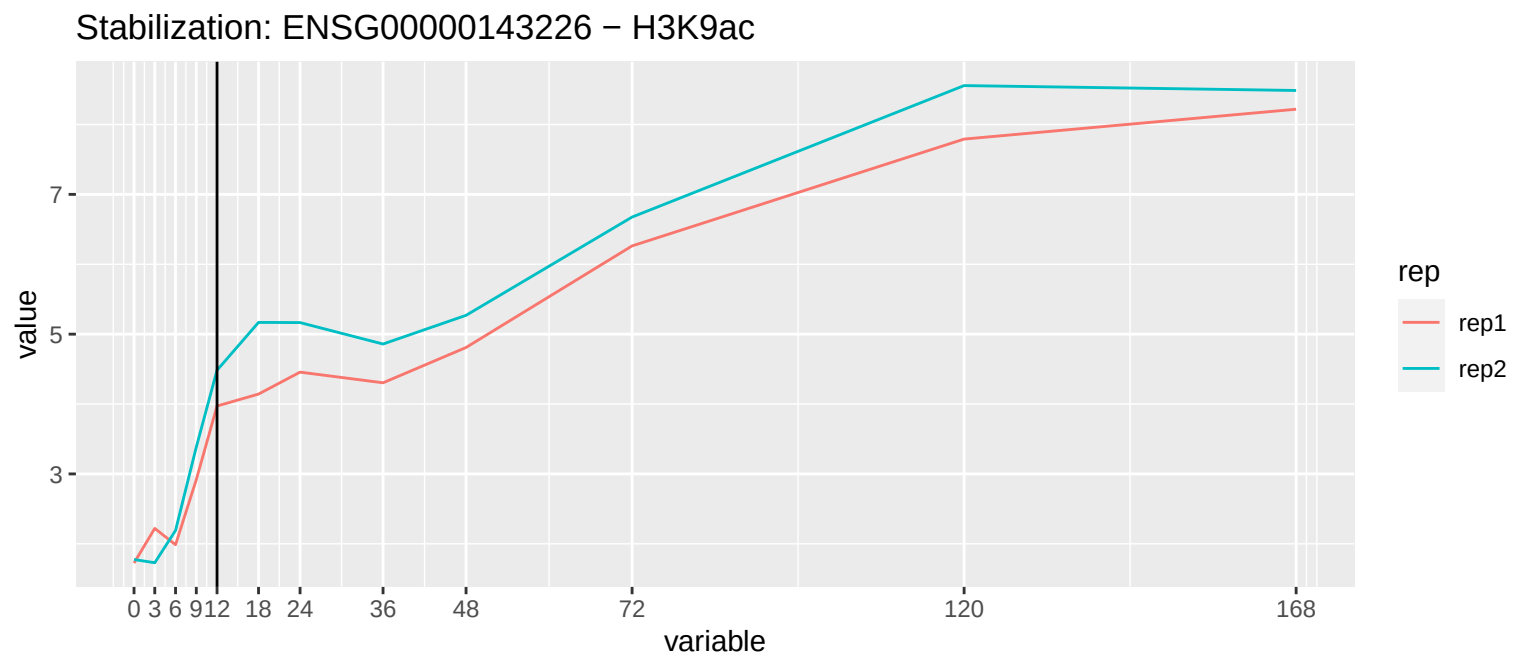
rep
rep1
rep2


Stabilization: ENSG00000143226 − H3K9ac
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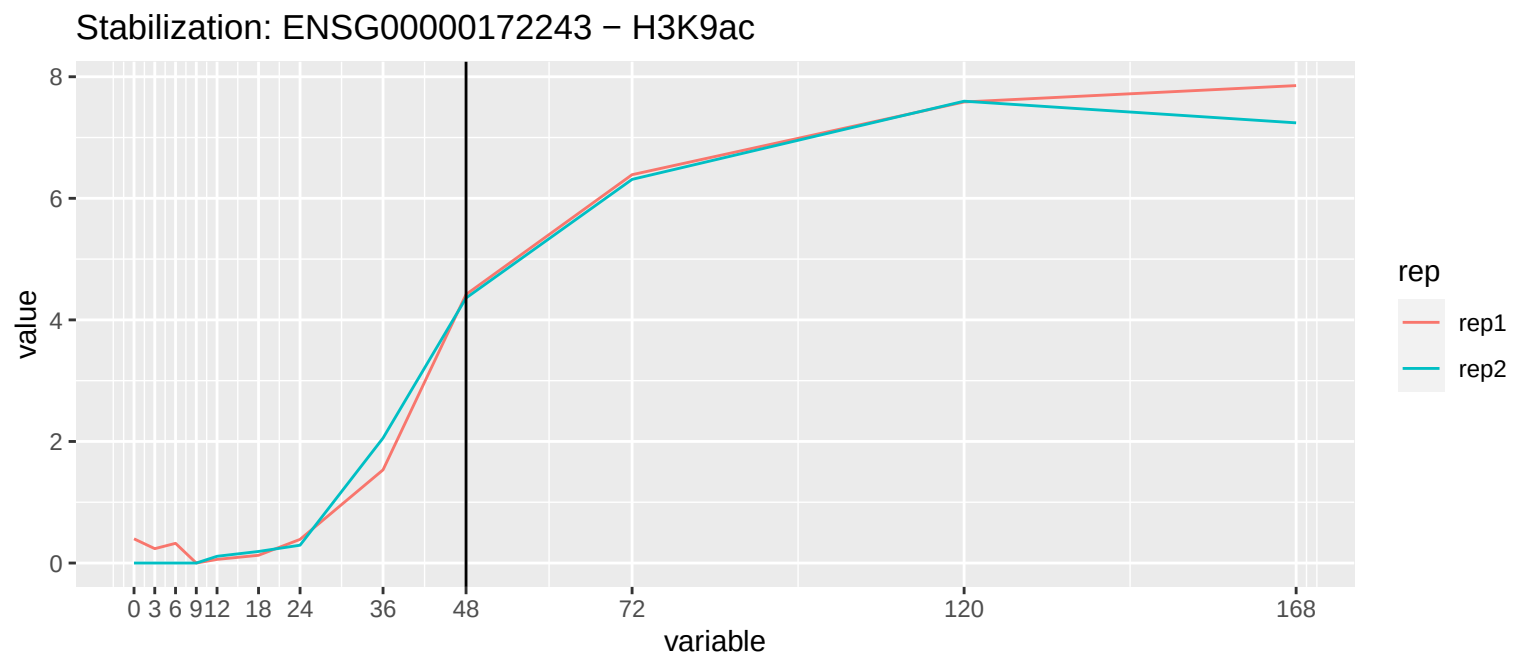
variable
rep
rep1
rep2


Stabilization: ENSG00000172243 − H3K9ac
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variable
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6
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rep
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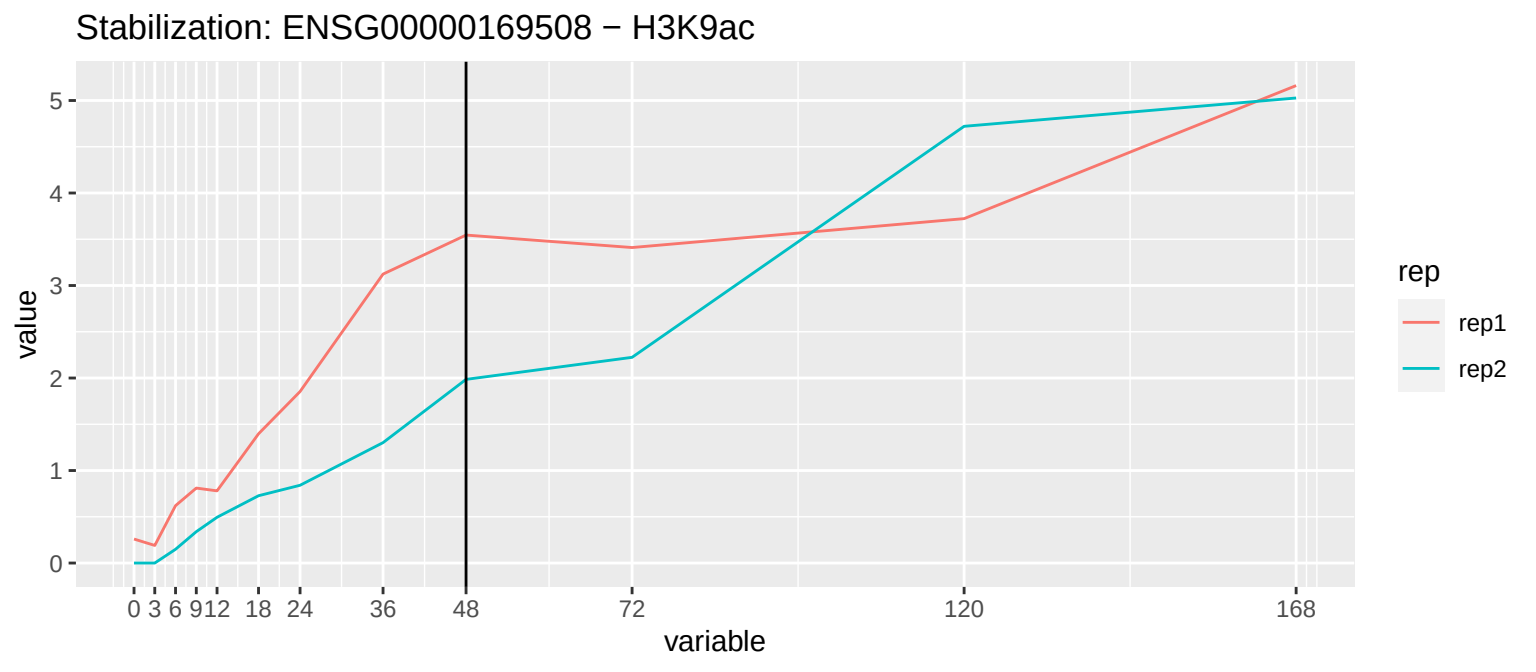
rep2


Stabilization: ENSG00000169508 − H3K9ac
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variable
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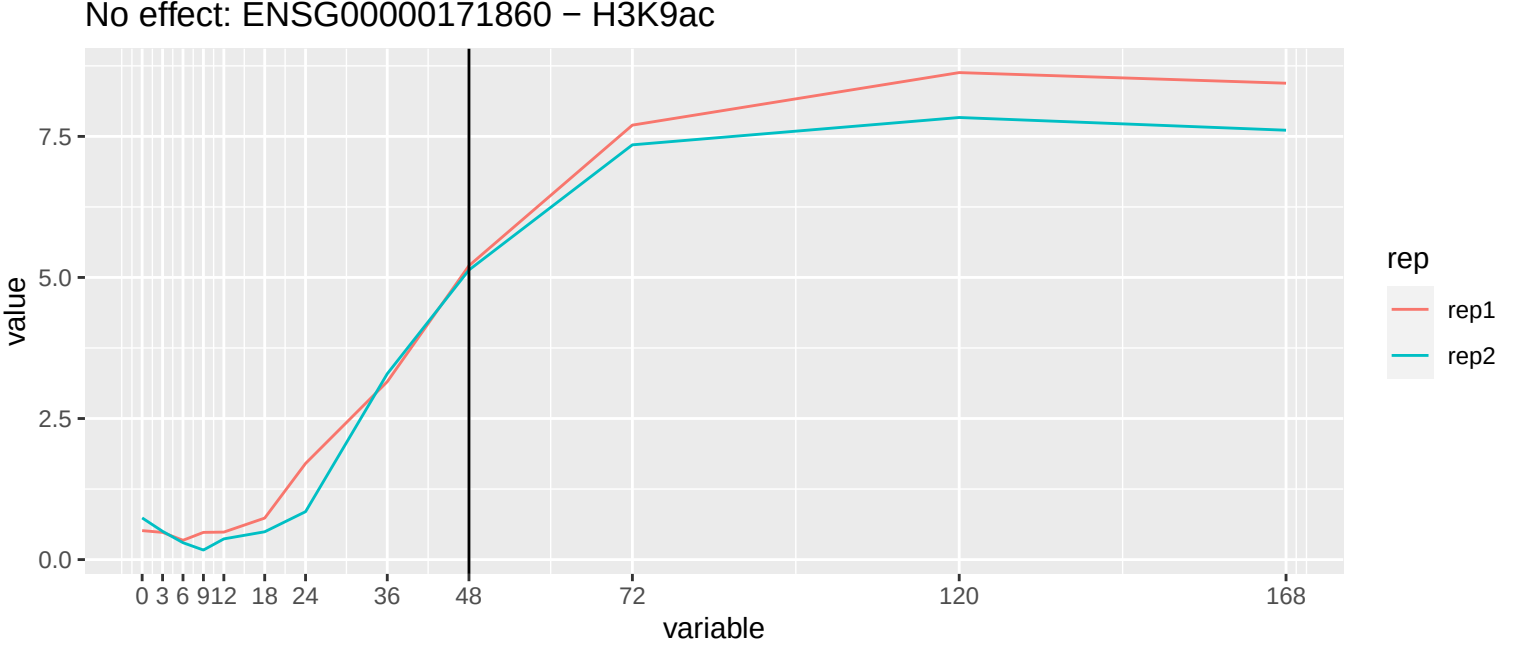
rep
rep1
rep2


No effect: ENSG00000171860 − H3K9ac
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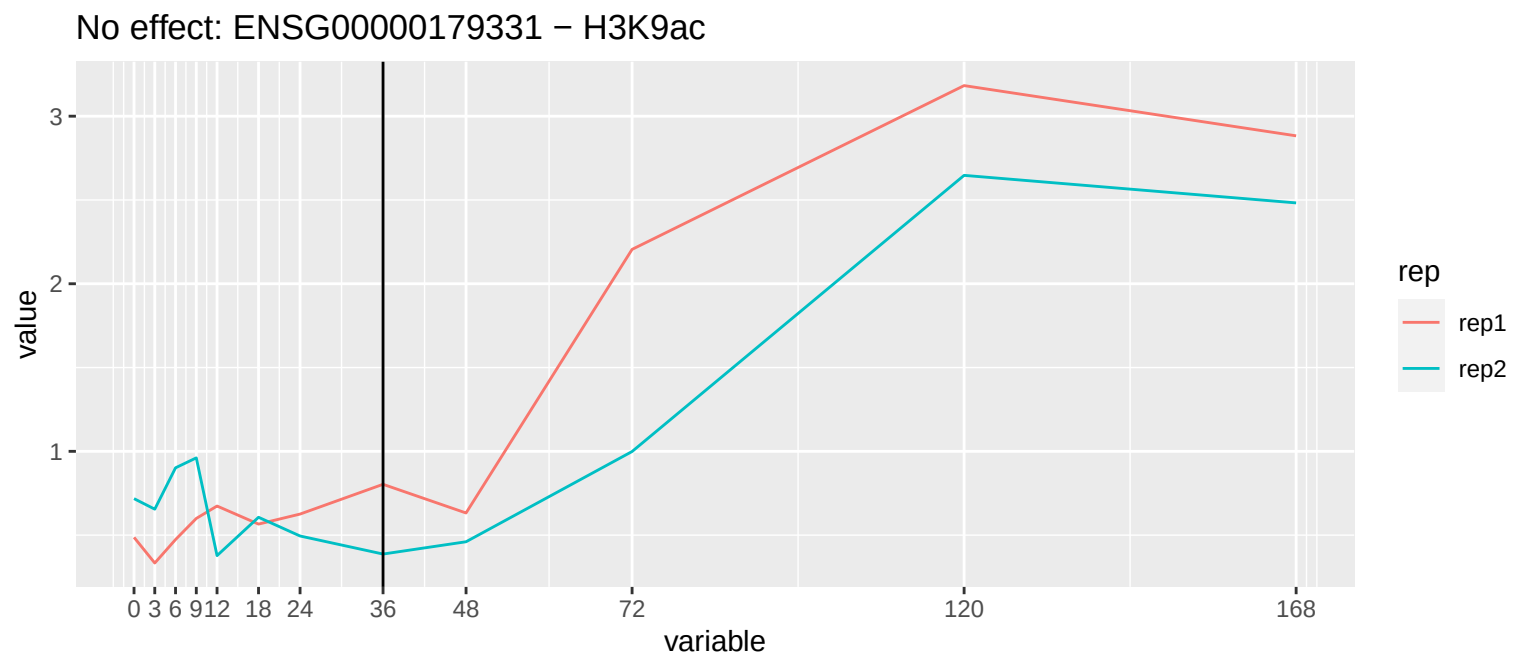
rep2


No effect: ENSG00000179331 − H3K9ac
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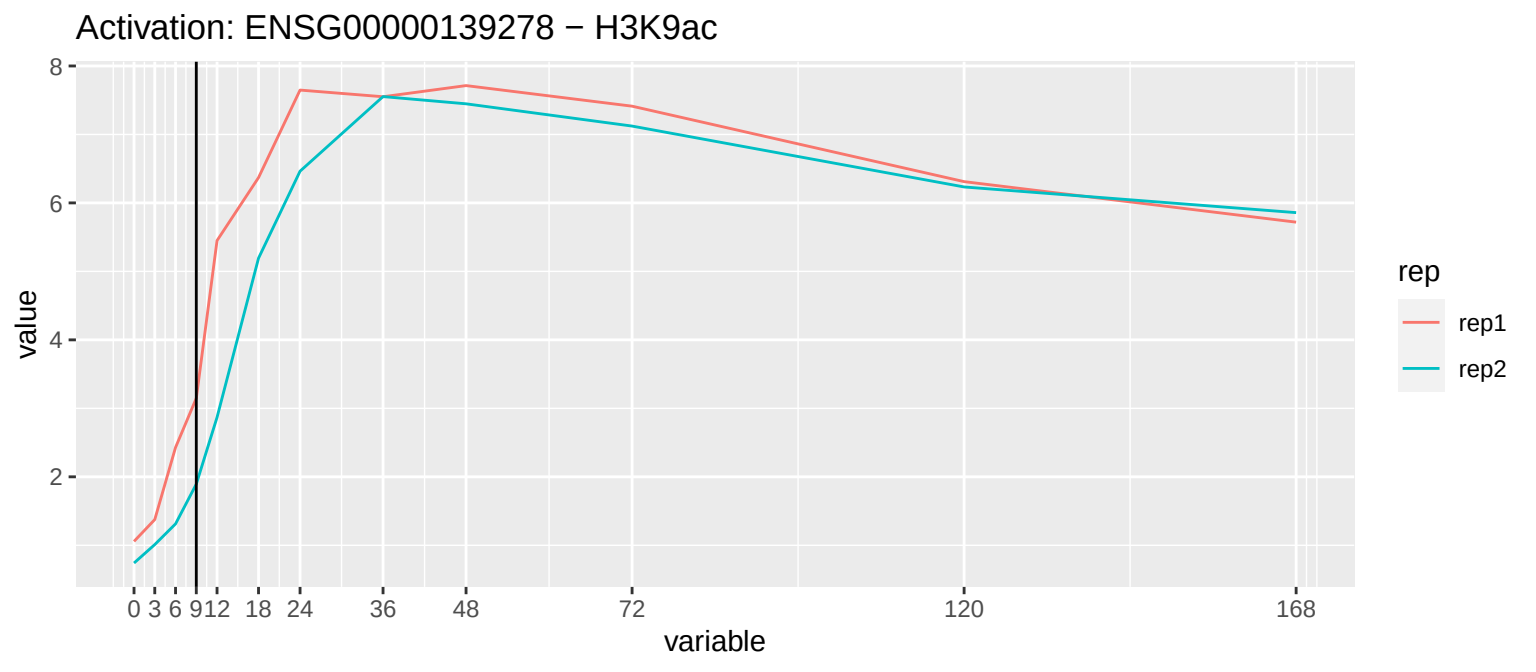
Activation: ENSG00000139278 − H3K9ac
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value
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variable
rep
rep1
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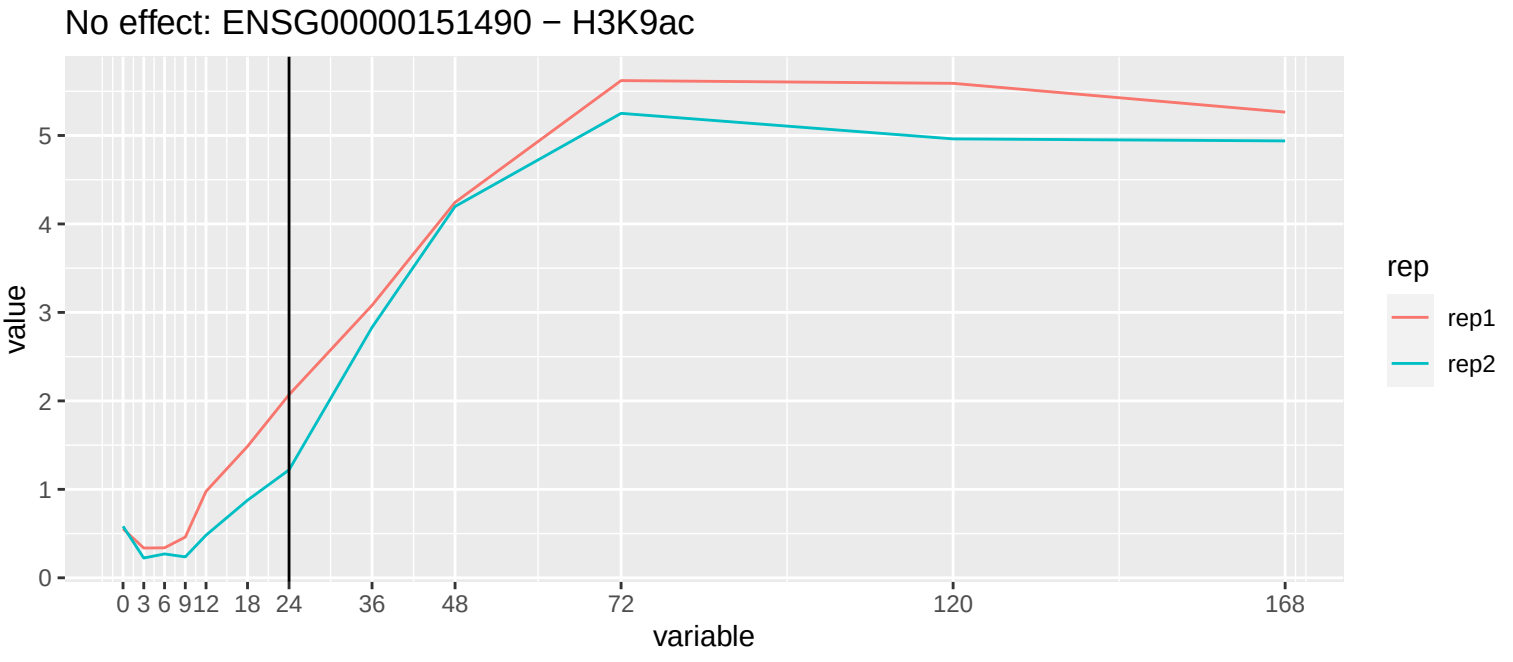
No effect: ENSG00000151490 − H3K9ac
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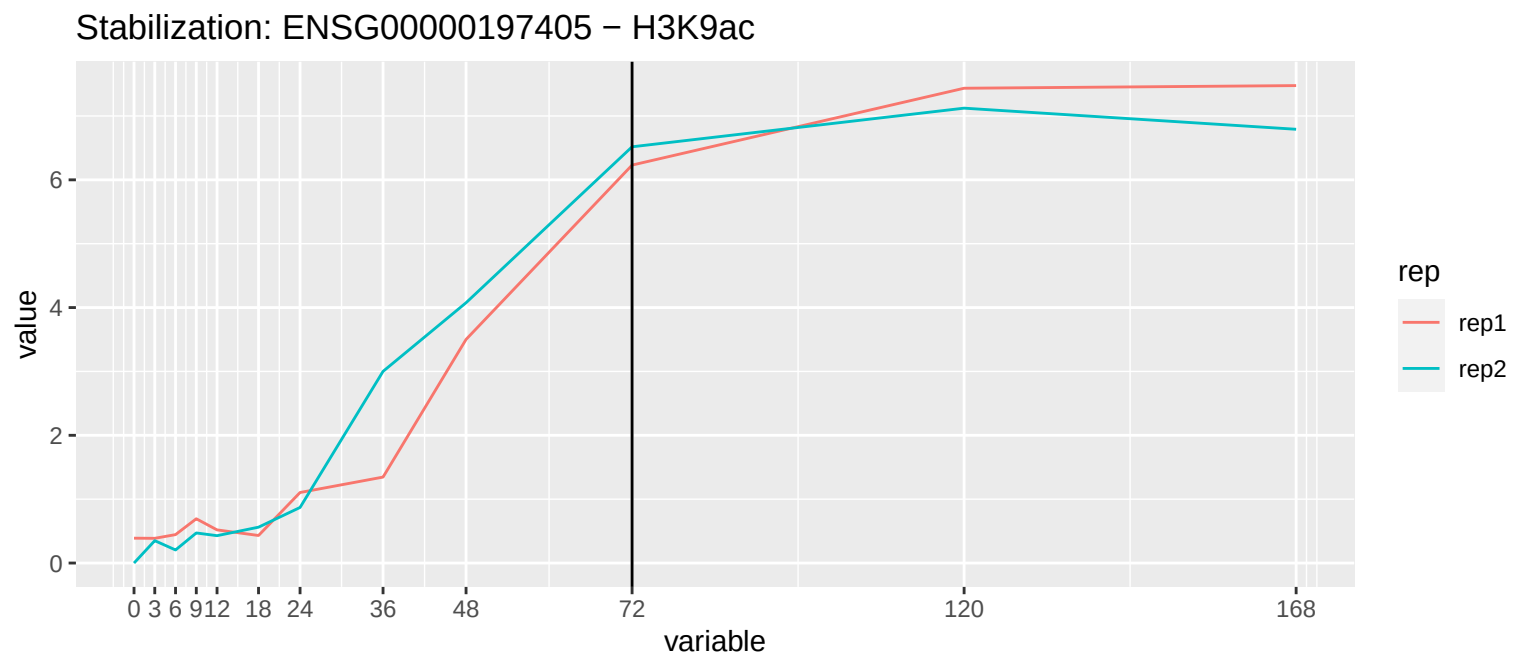
rep1
rep2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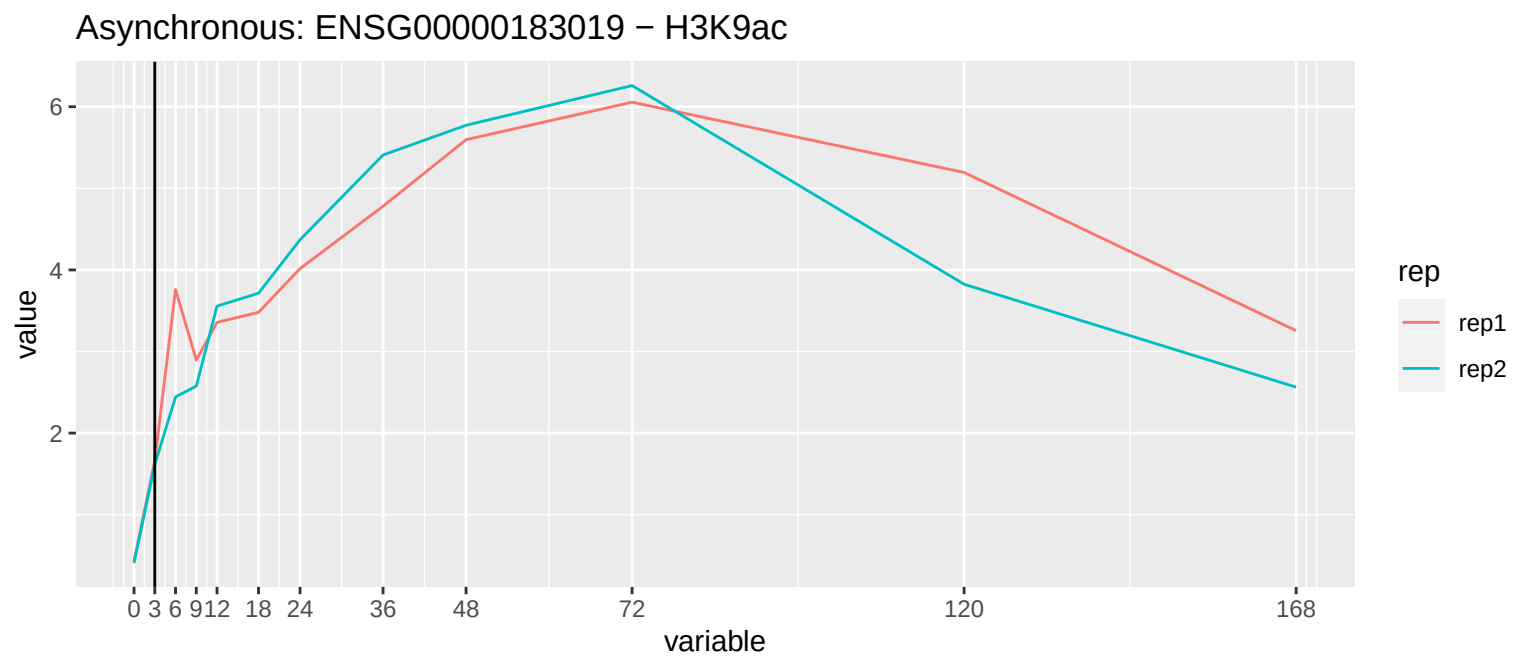
Asynchronous: ENSG00000183019 − H3K9ac
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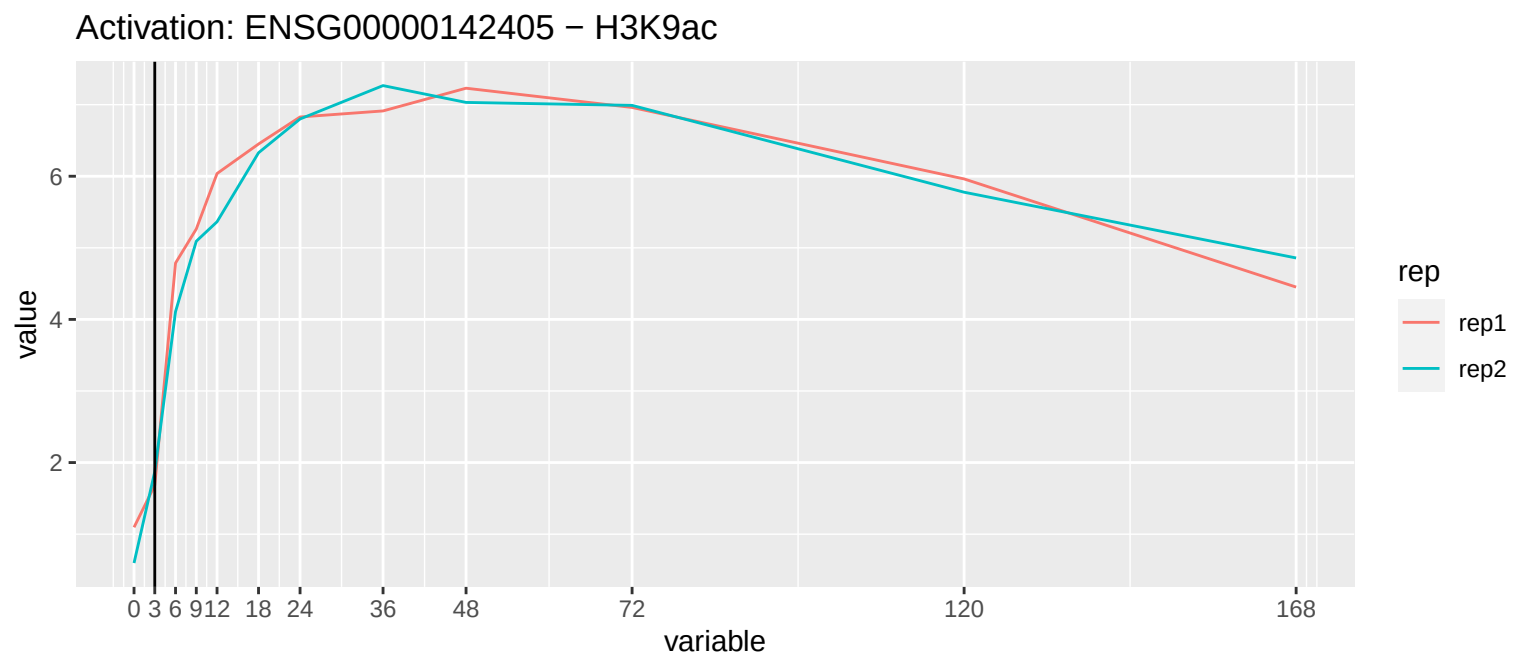
Activation: ENSG00000142405 − H3K9ac
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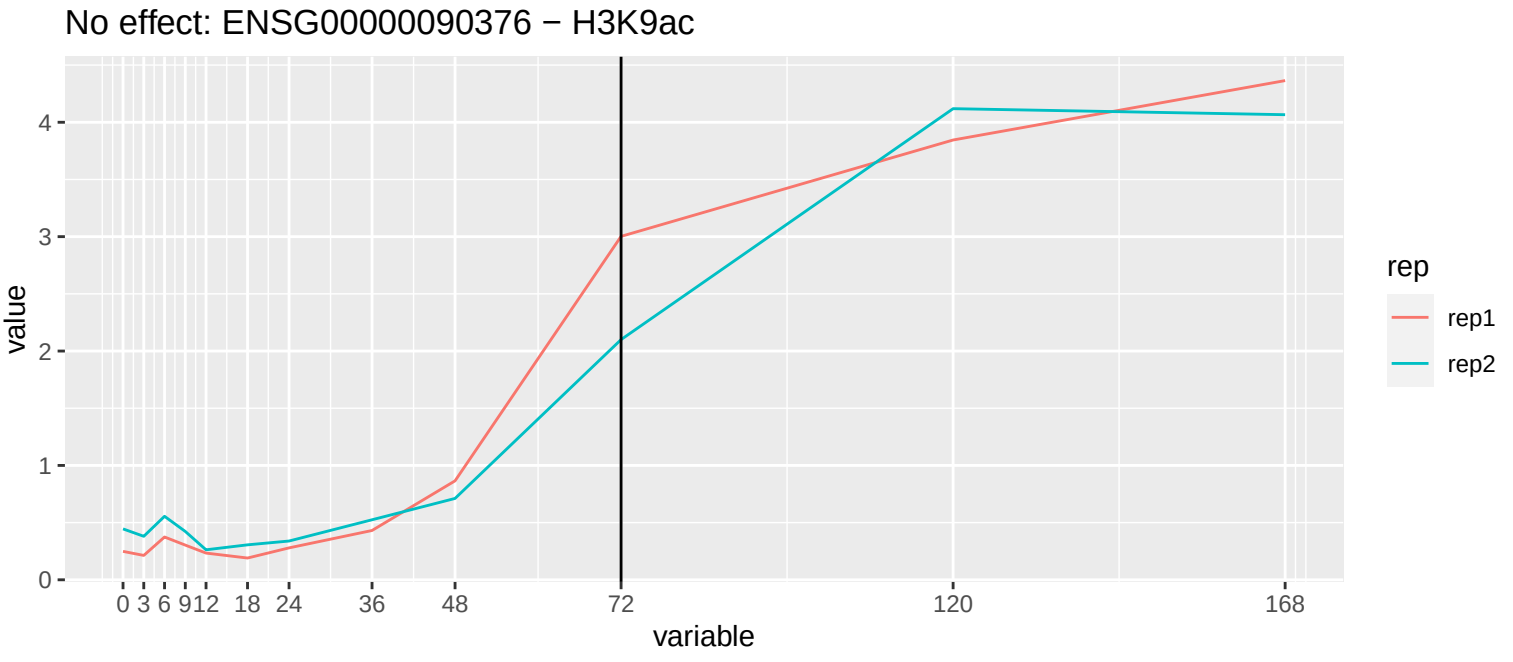
No effect: ENSG00000090376 − H3K9ac
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variable
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rep1
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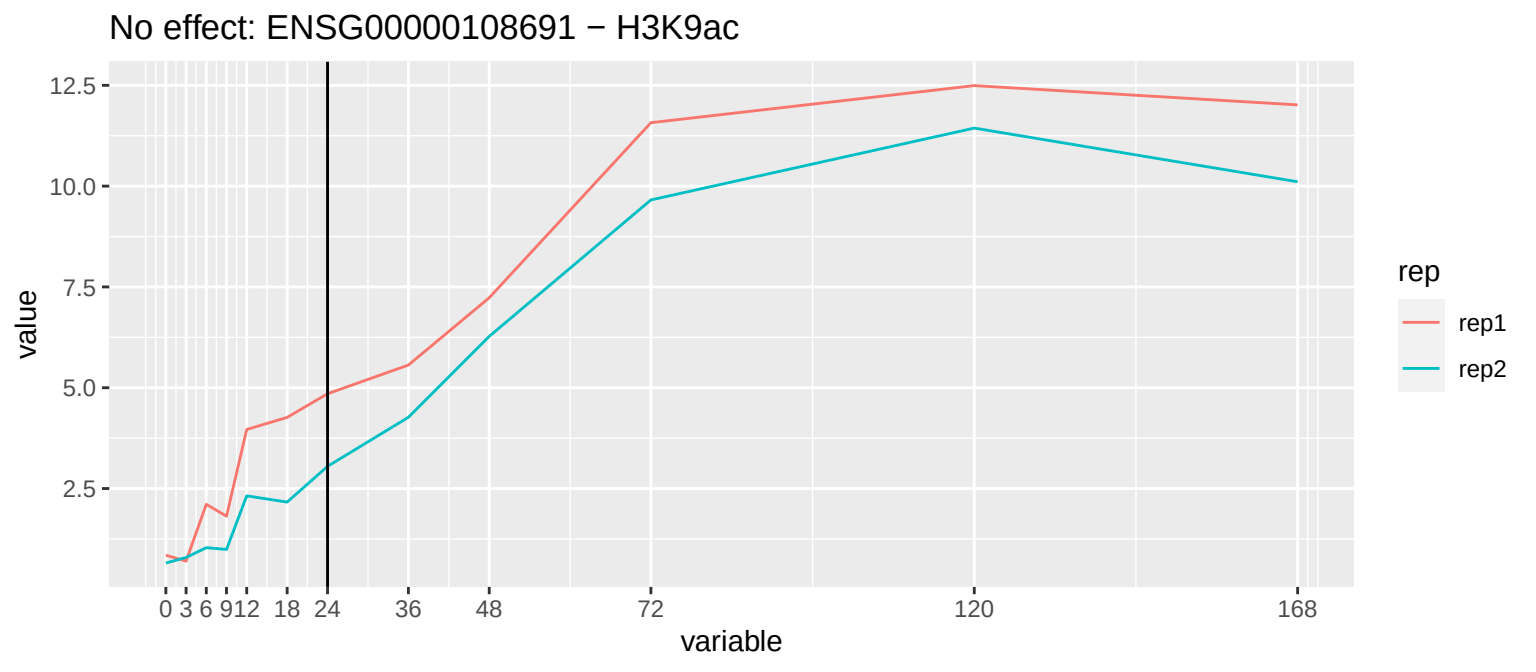
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variable
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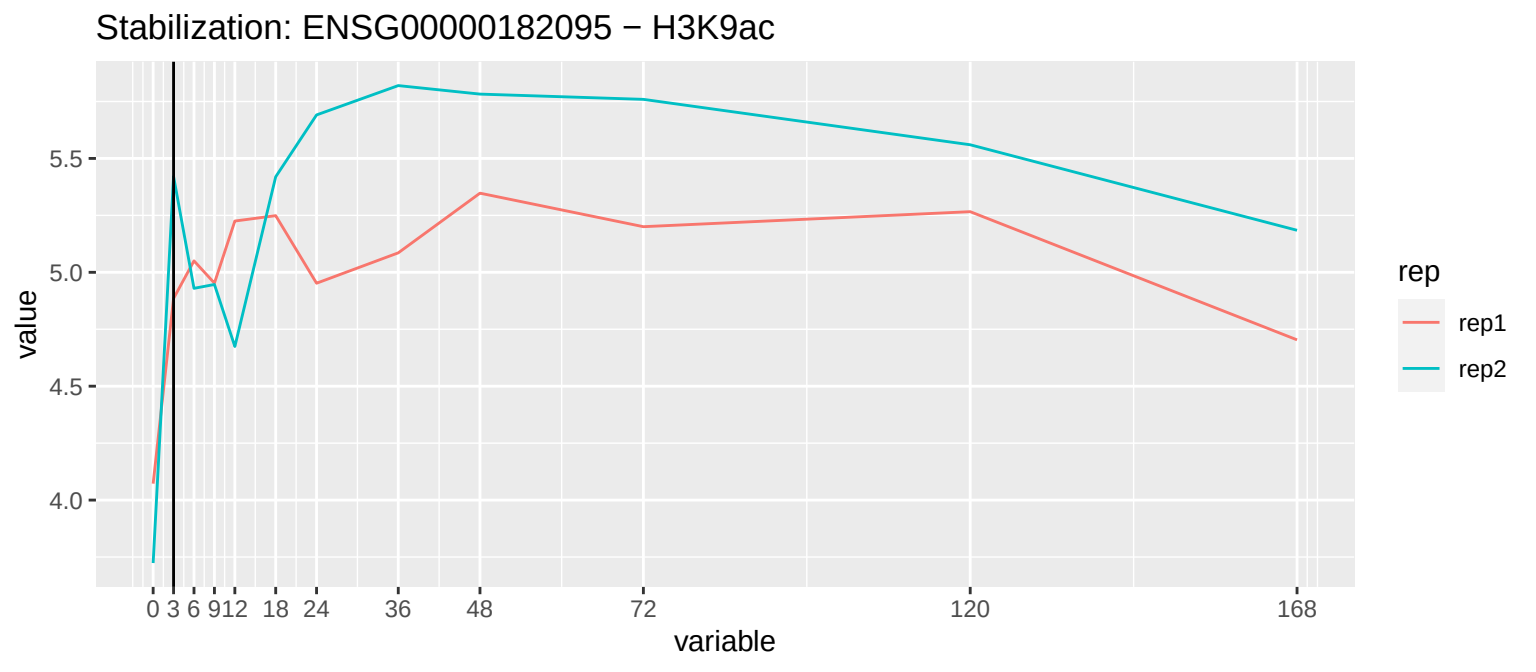
rep2


Stabilization: ENSG00000182095 − H3K9ac
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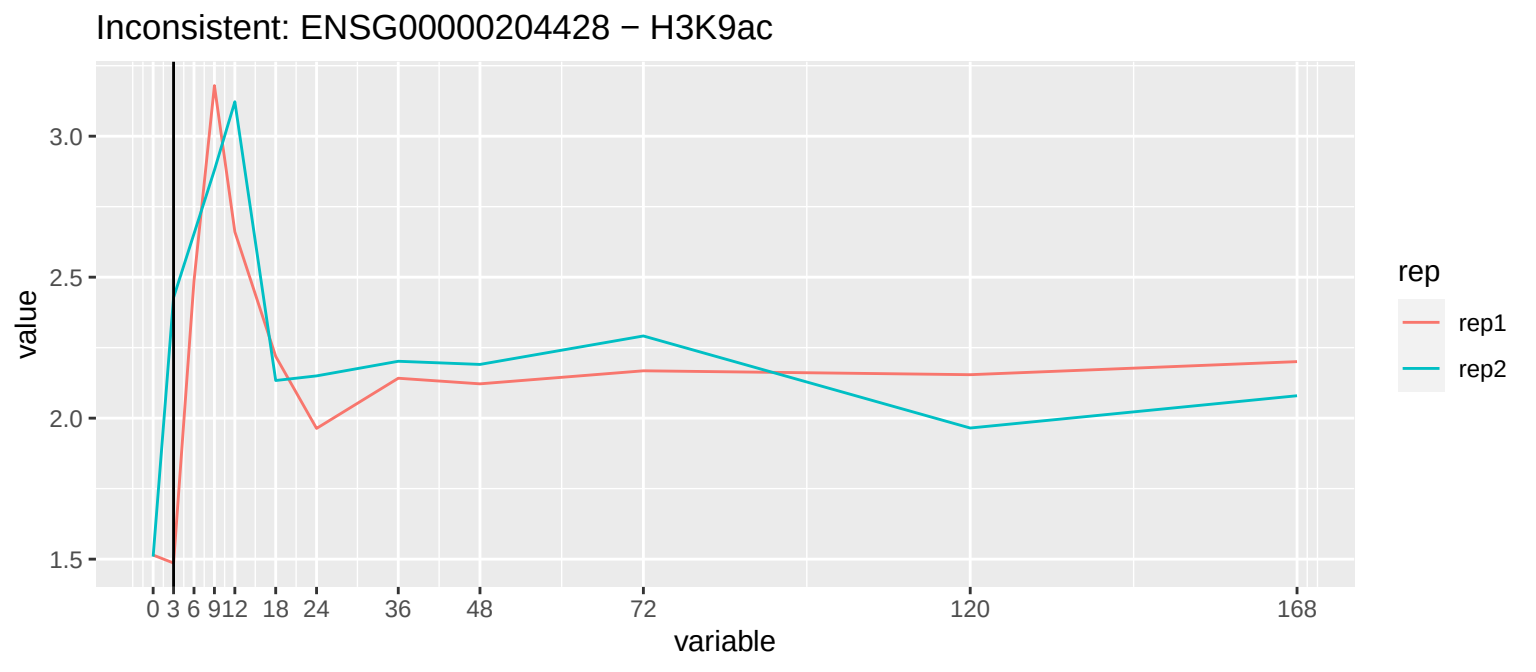
rep2


Inconsistent: ENSG00000204428 − H3K9ac
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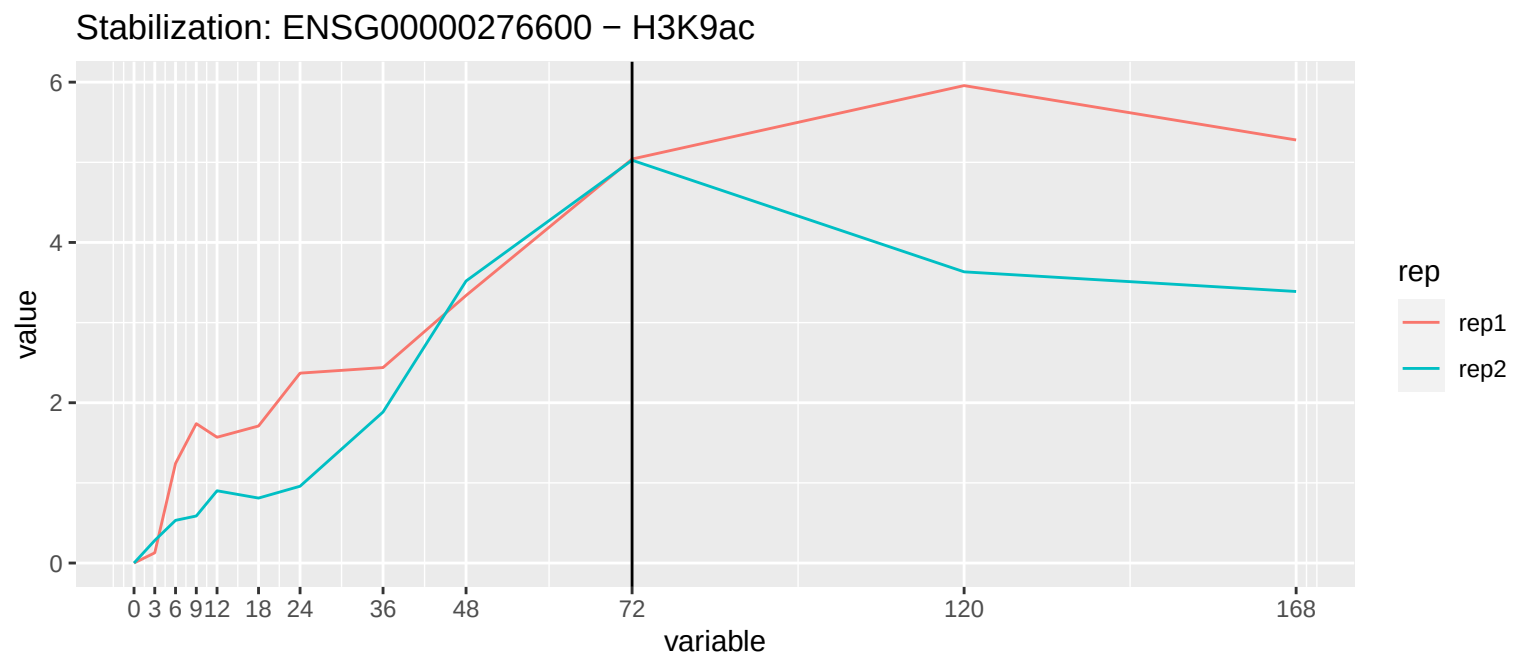
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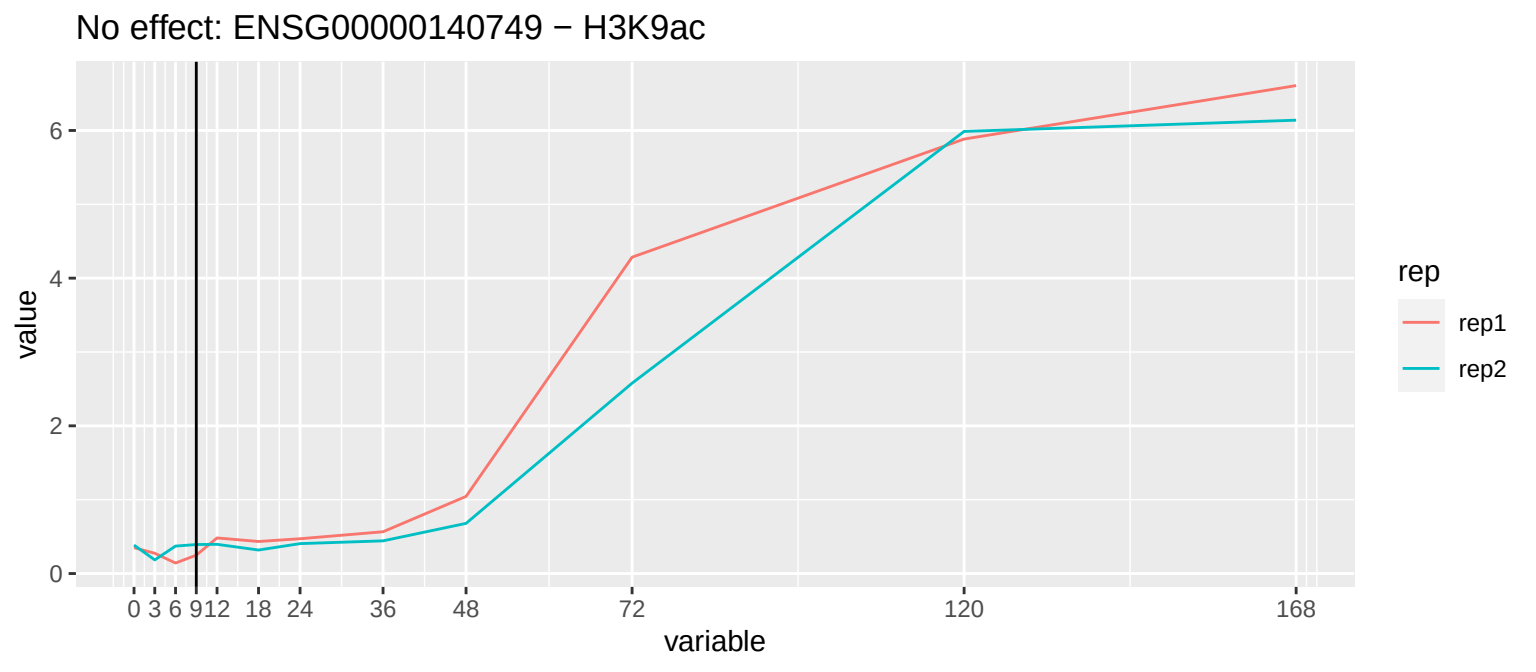
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variable
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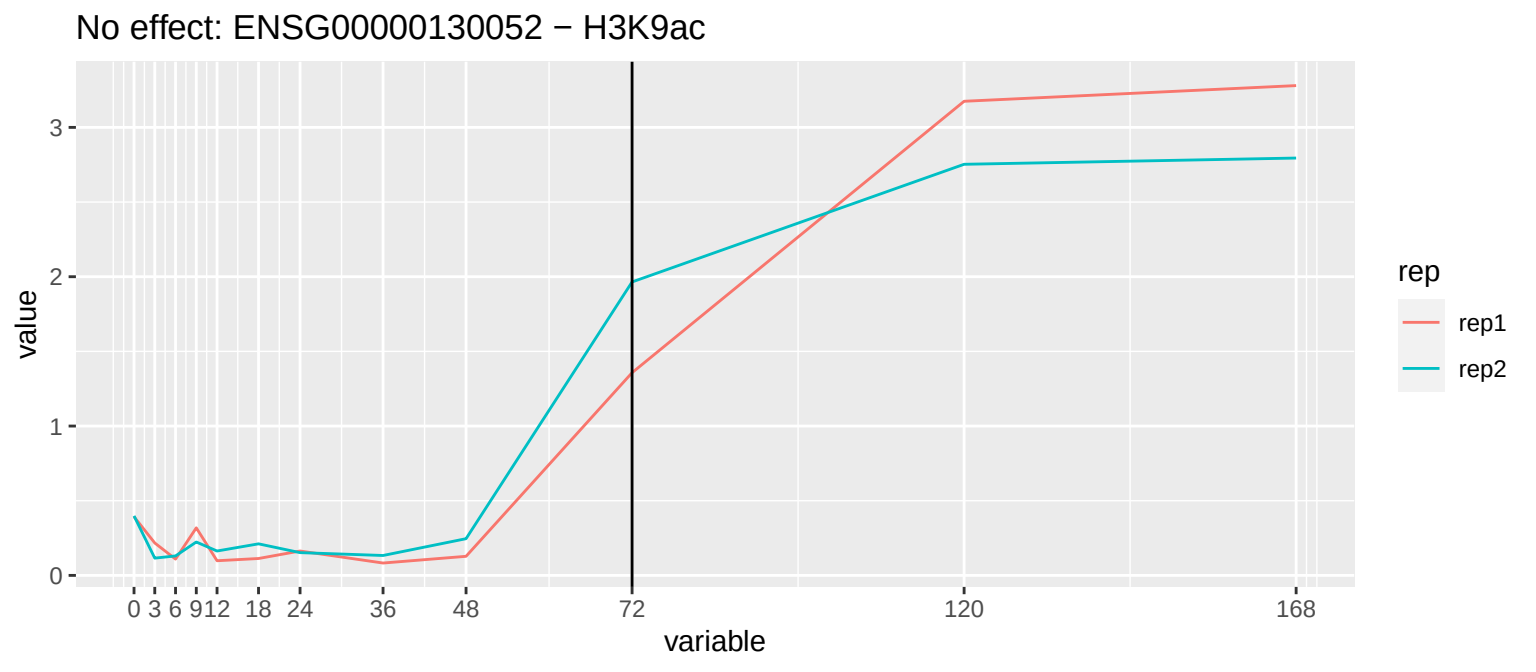
rep2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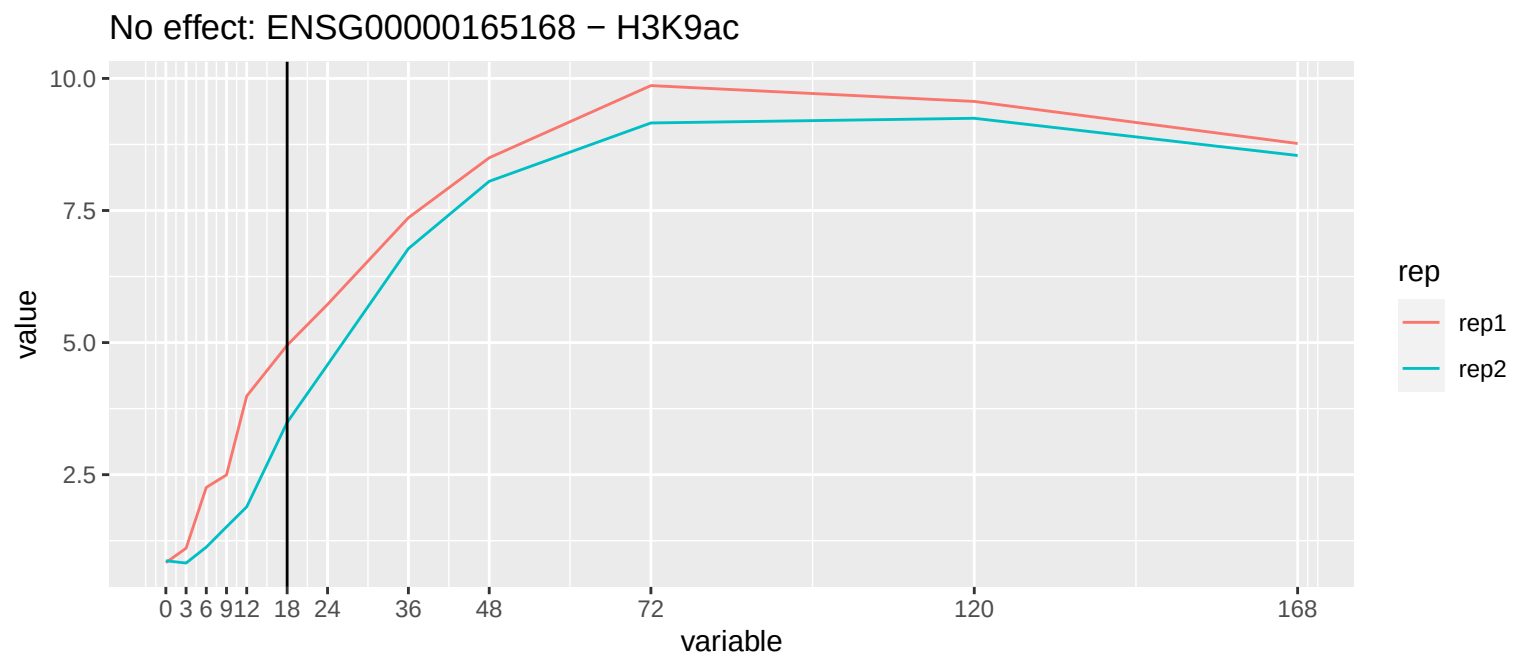
rep
rep1
rep2


No effect: ENSG00000165168 − H3K9ac
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5.0
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variable
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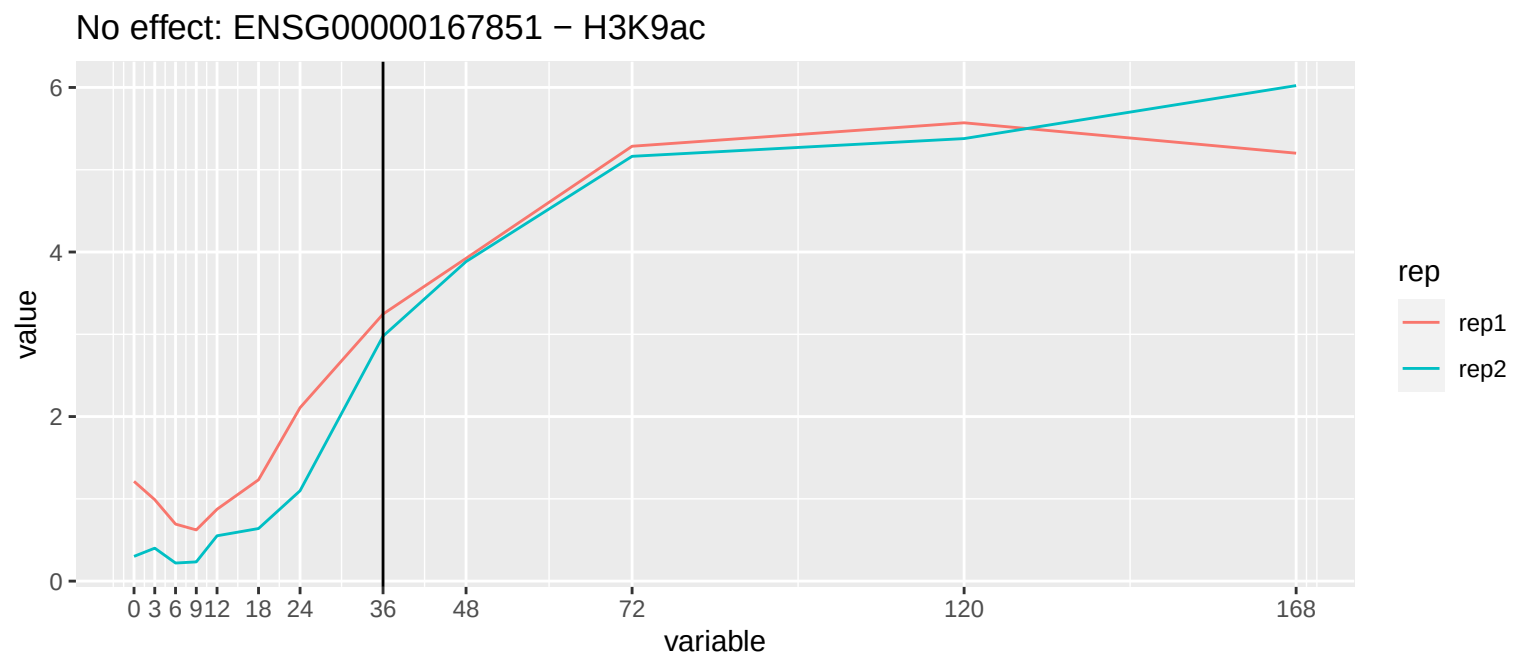
rep2


No effect: ENSG00000167851 − H3K9ac
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rep2
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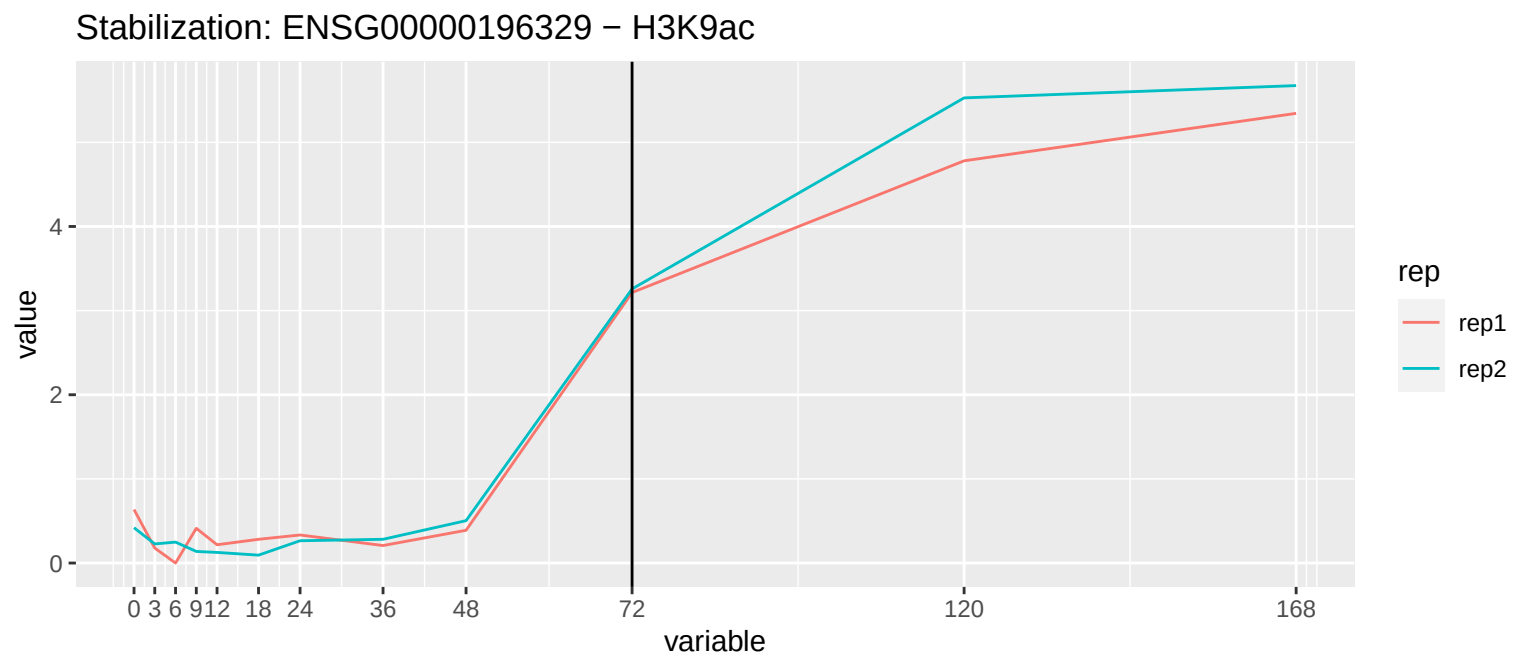
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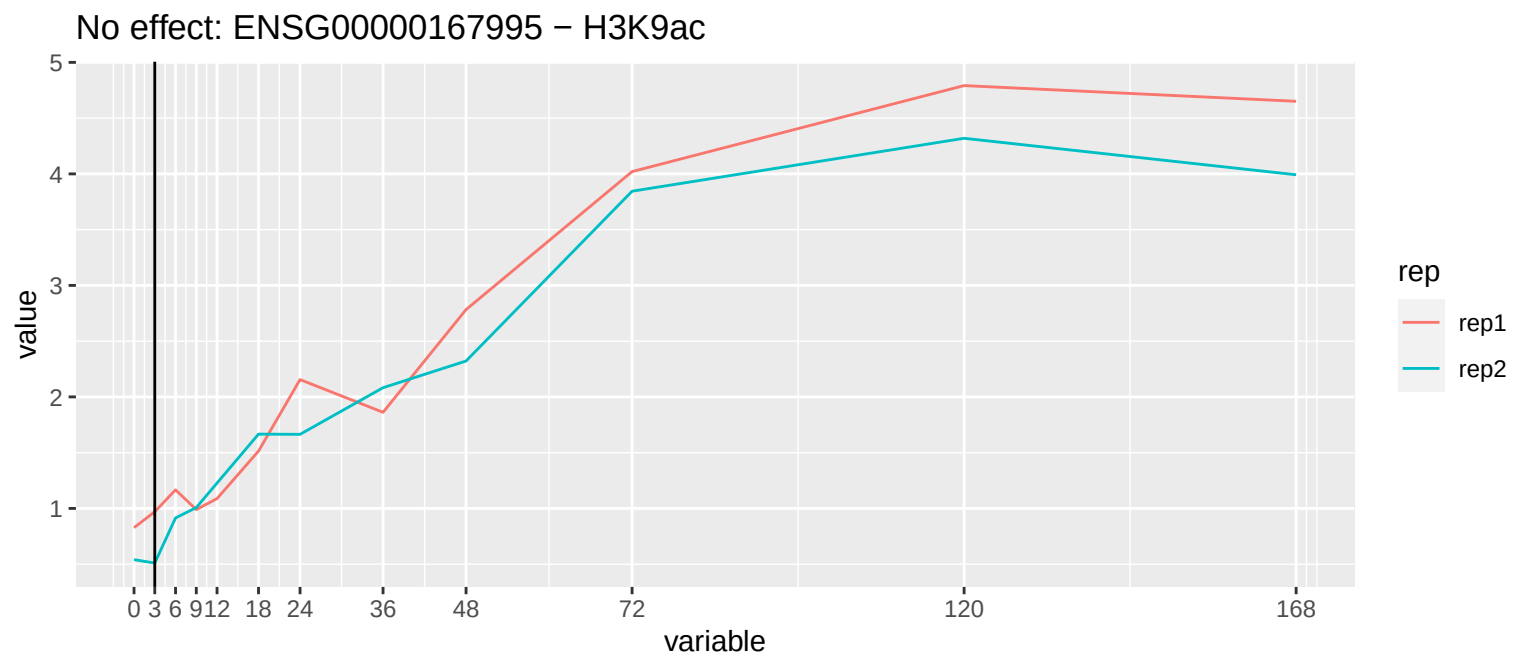
No effect: ENSG00000167995 − H3K9ac
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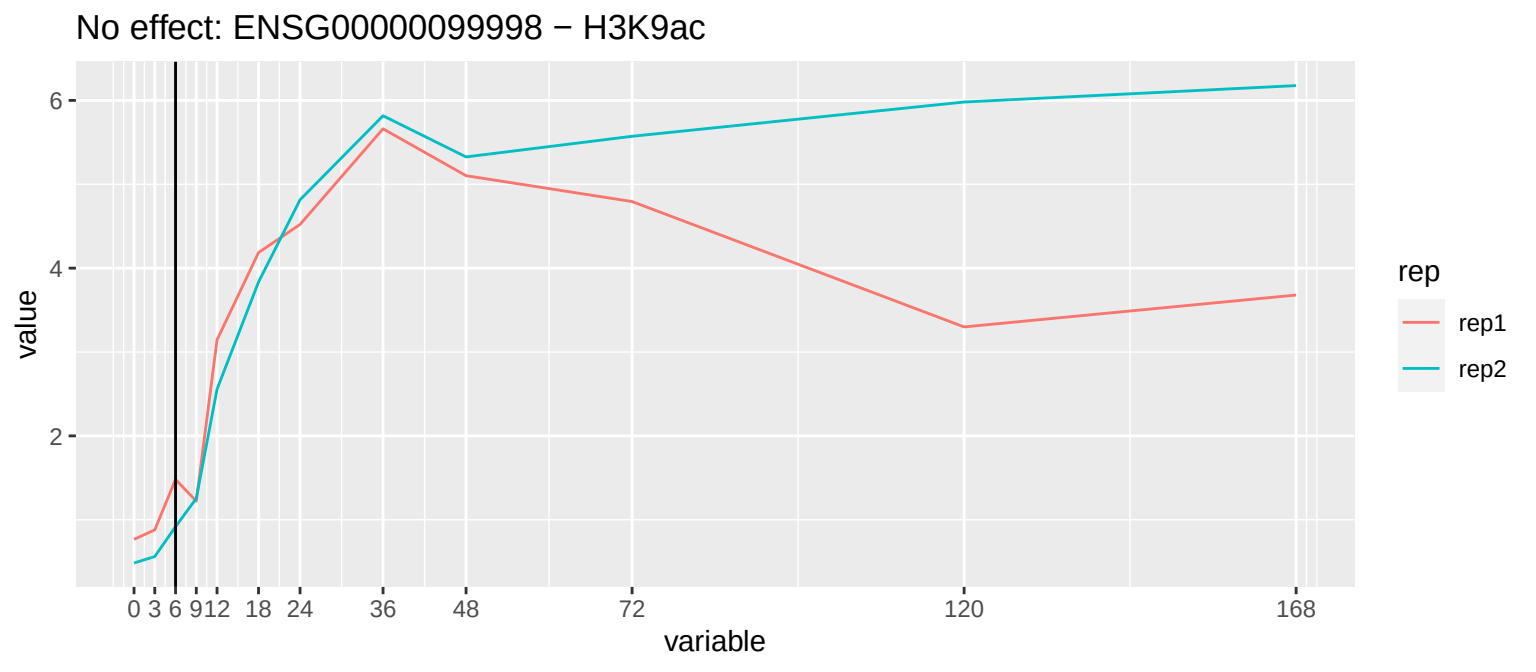
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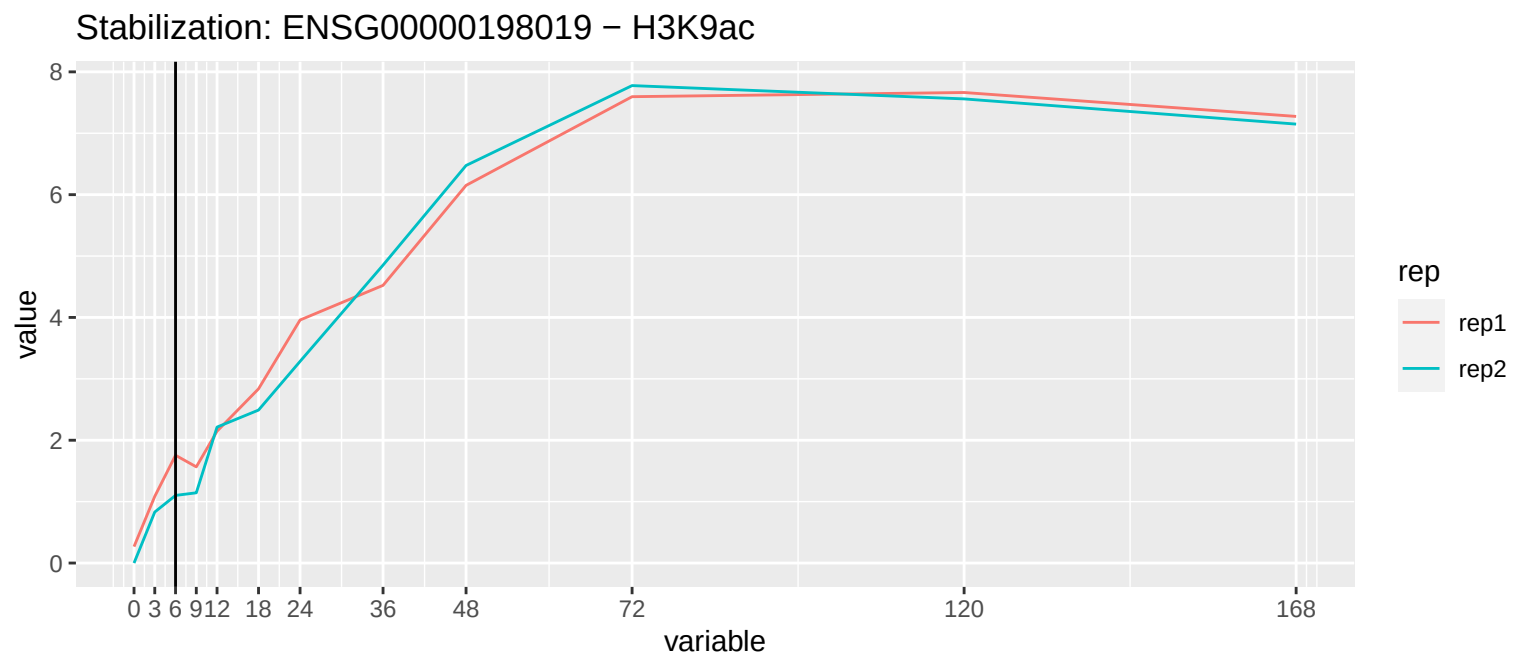
Stabilization: ENSG00000198019 − H3K9ac
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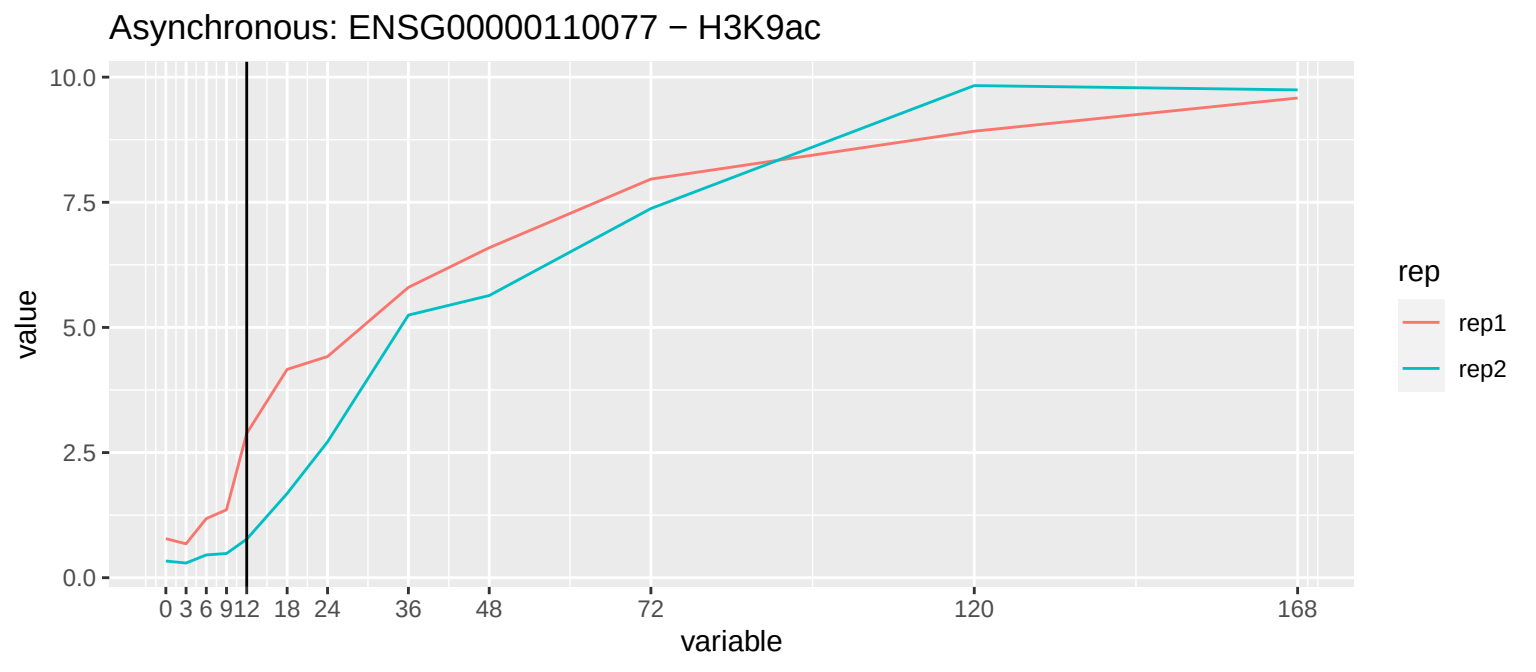
rep2


Asynchronous: ENSG00000110077 − H3K9ac
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value
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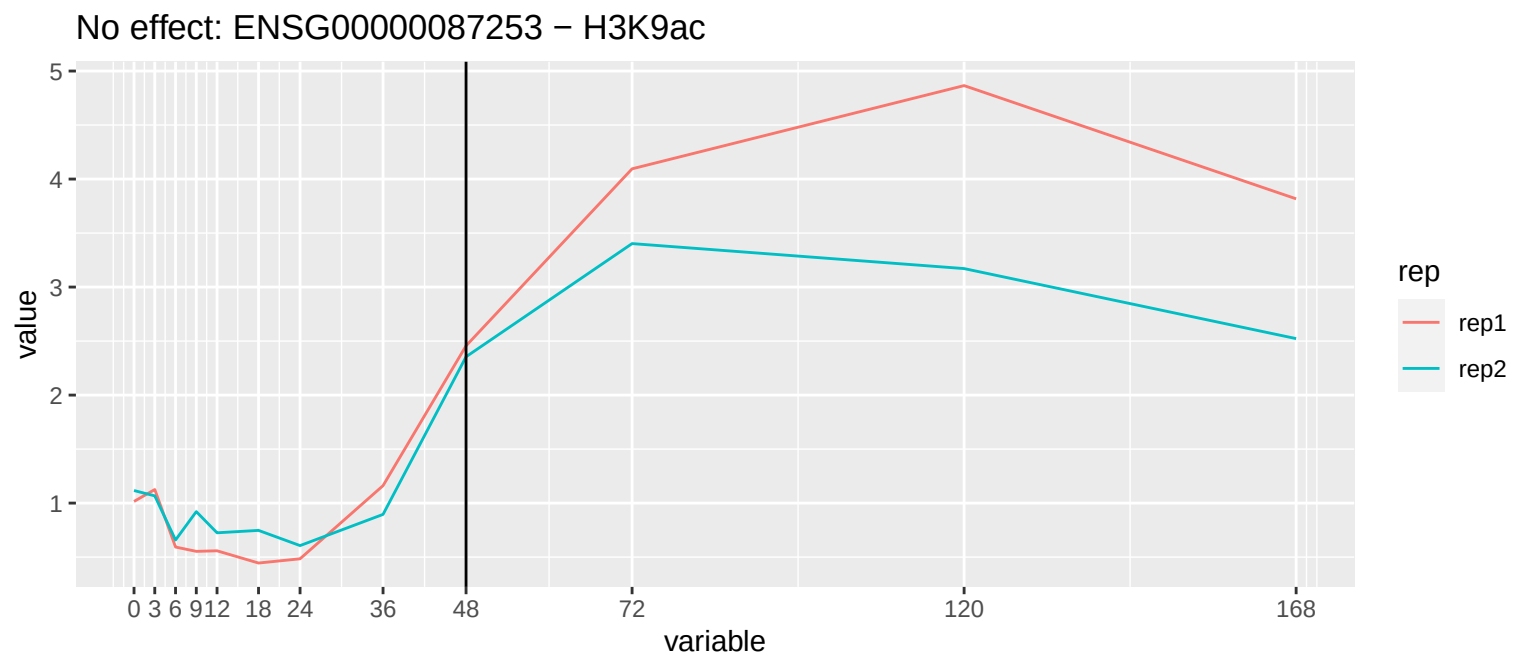
variable
rep
rep1
rep2


No effect: ENSG00000087253 − H3K9ac
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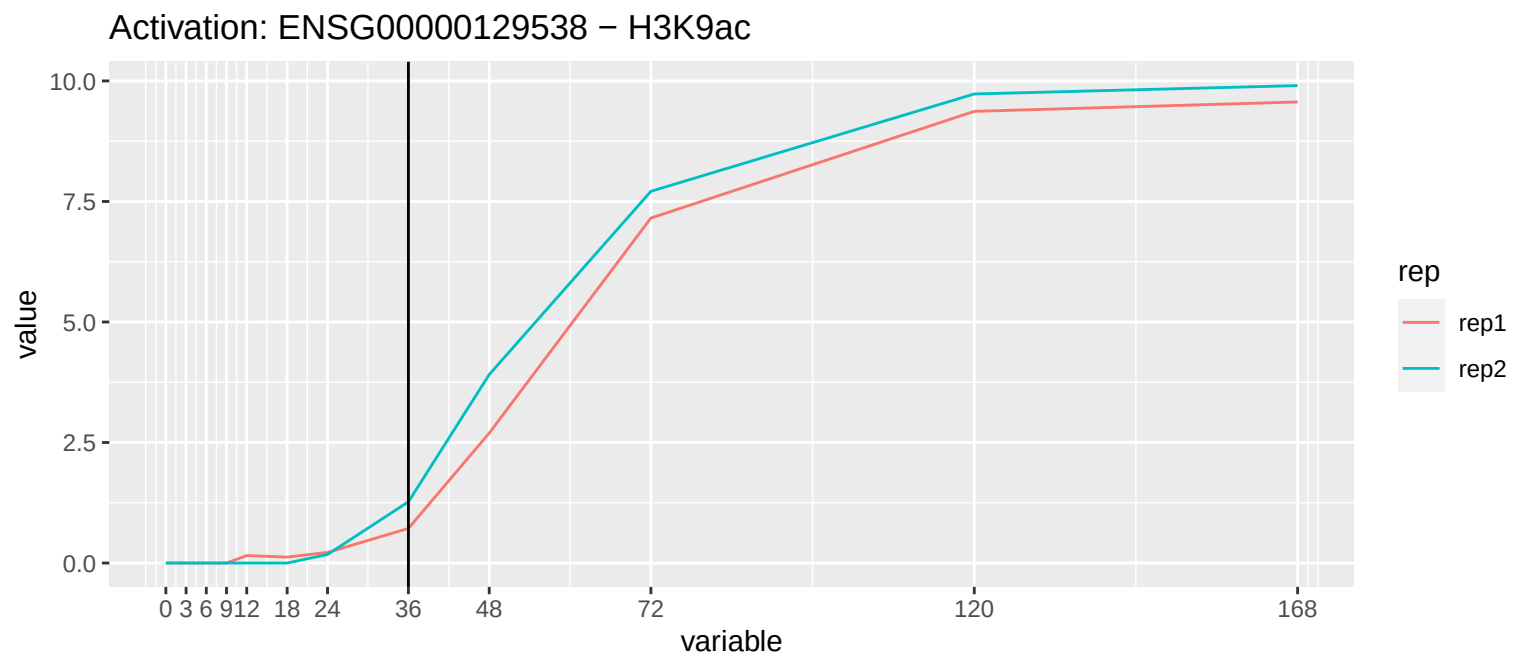
Activation: ENSG00000129538 − H3K9ac
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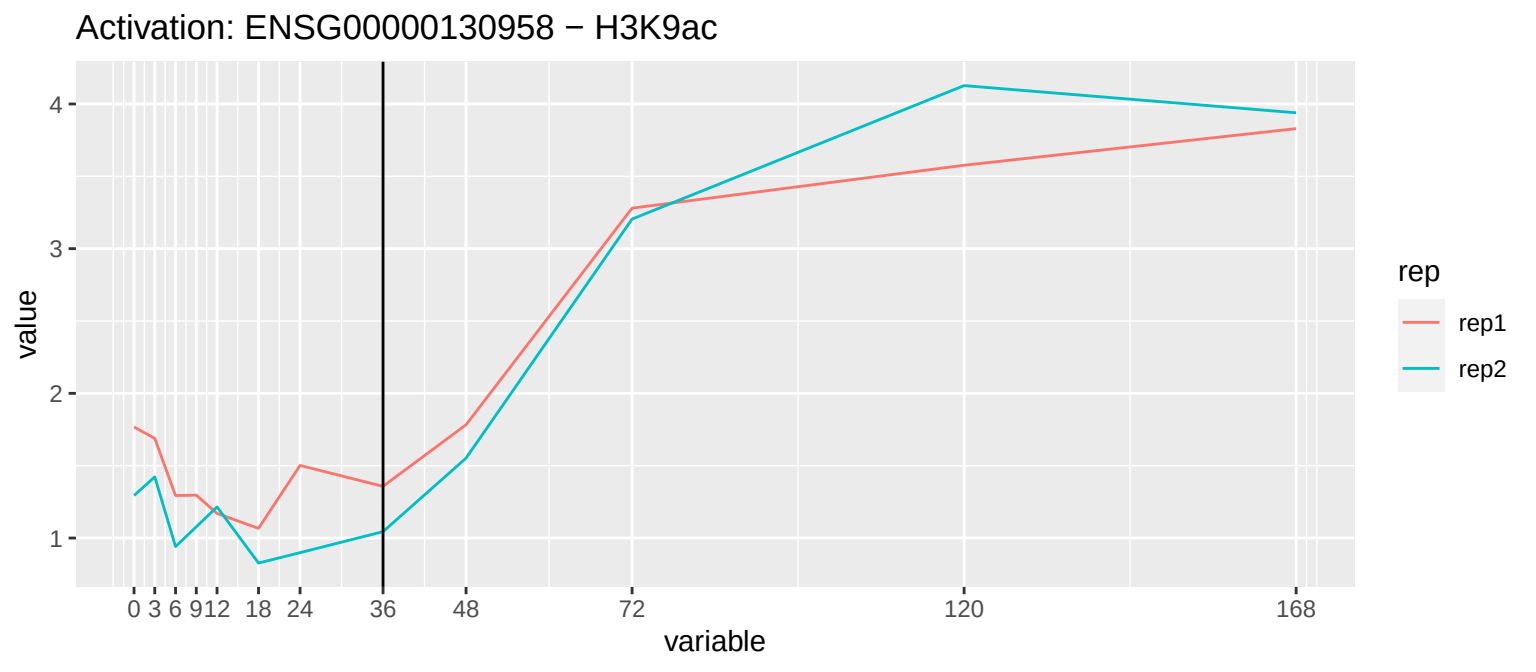
Activation: ENSG00000130958 − H3K9ac
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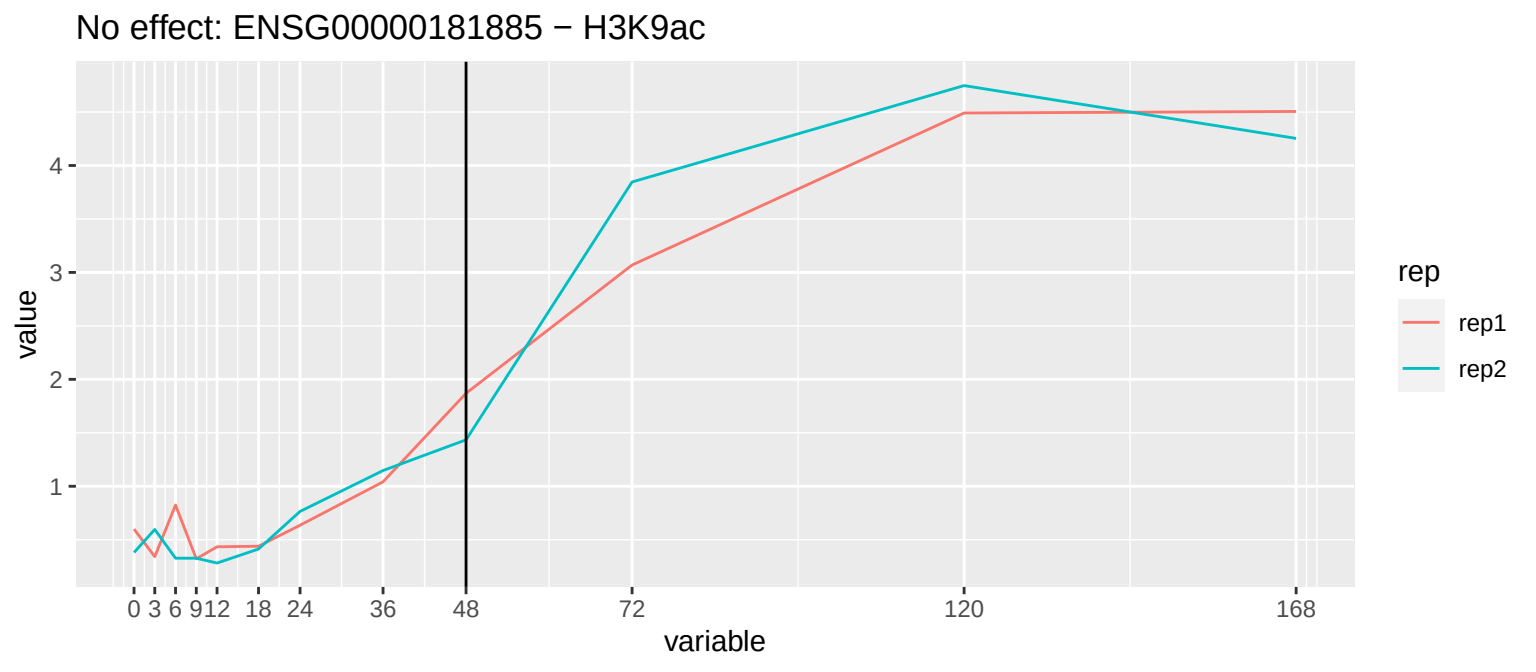
variable
rep
rep1
rep2


No effect: ENSG00000181885 − H3K9ac
value
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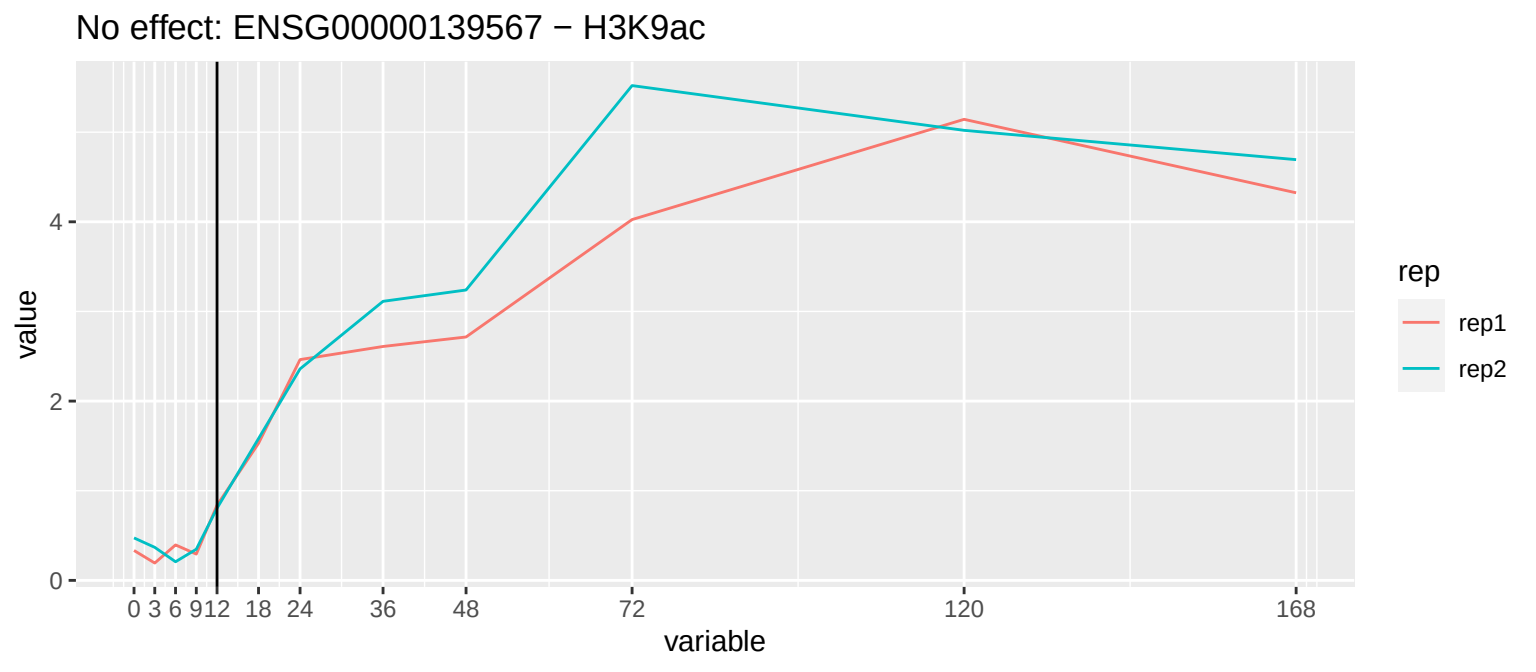
variable
rep
rep1
rep2


No effect: ENSG00000139567 − H3K9ac
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variable
rep
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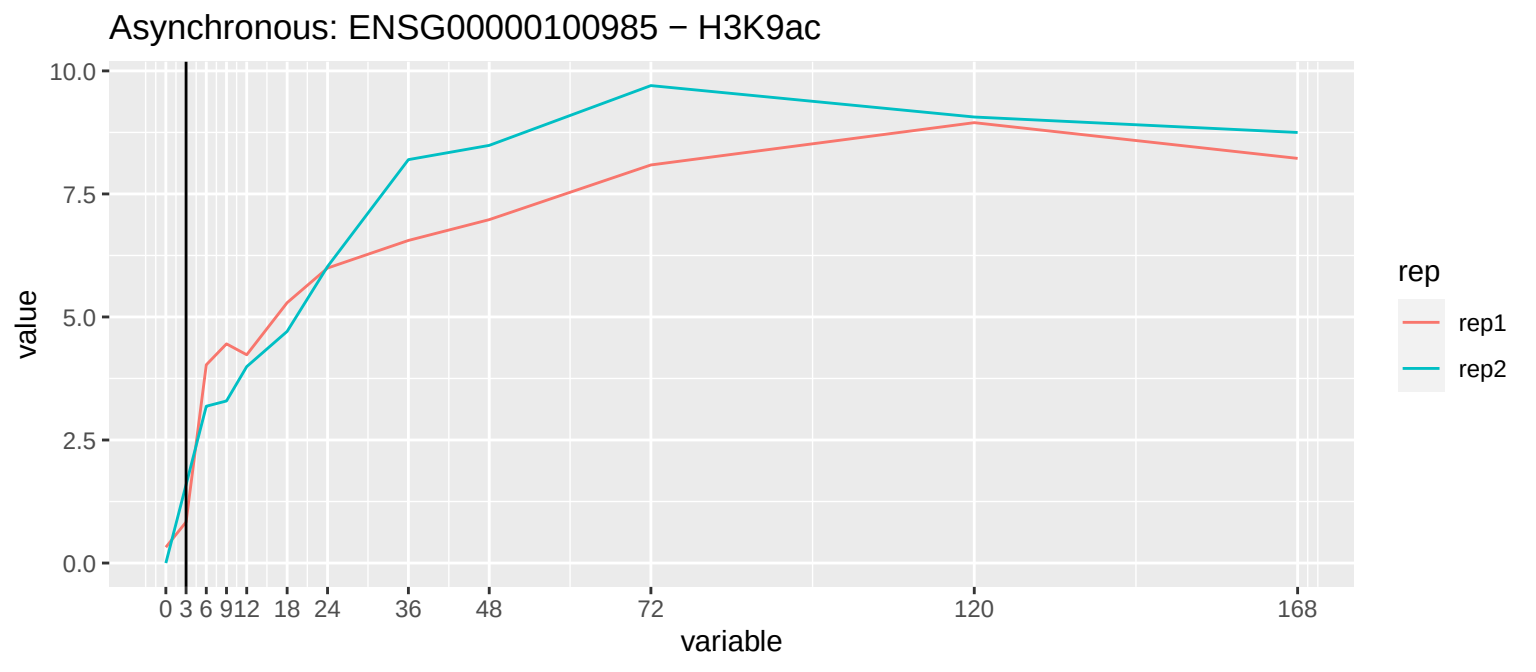
Asynchronous: ENSG00000100985 − H3K9ac
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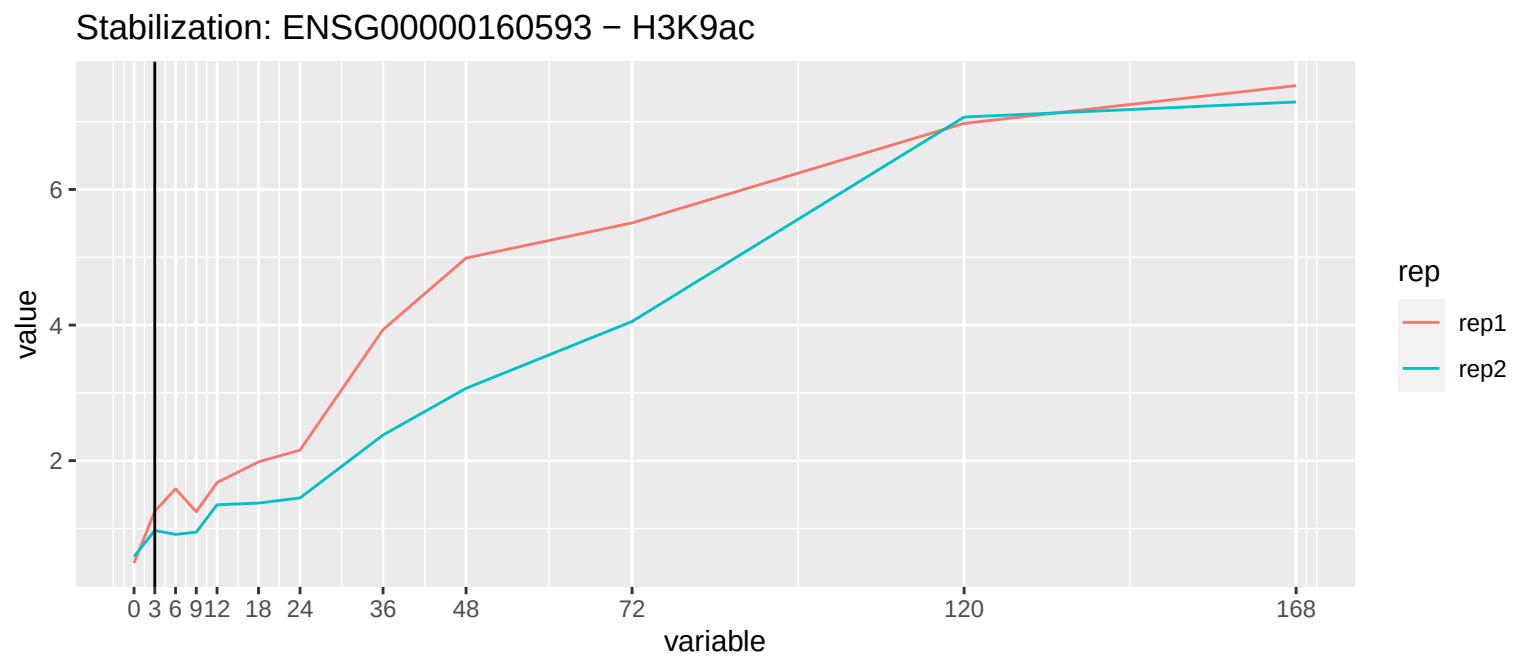
variable
rep
rep1
rep2


Stabilization: ENSG00000160593 − H3K9ac
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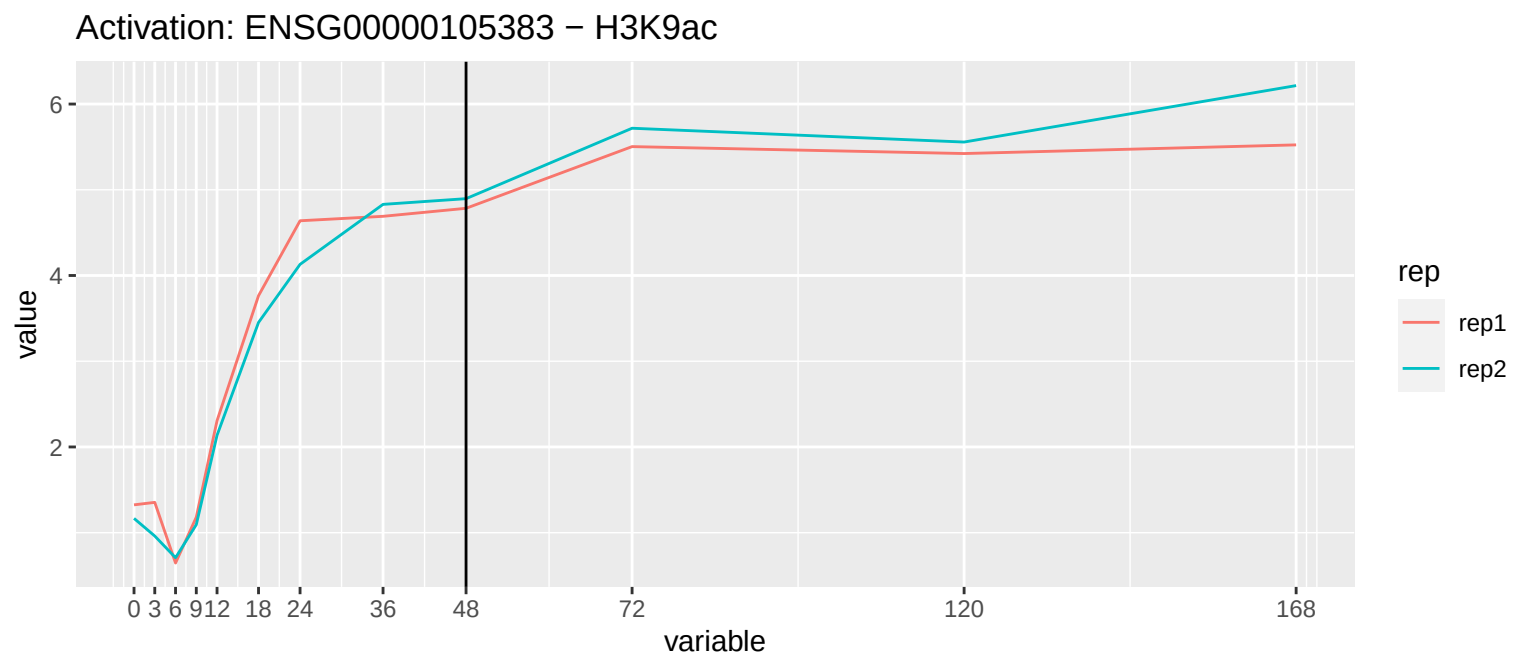
Activation: ENSG00000105383 − H3K9ac
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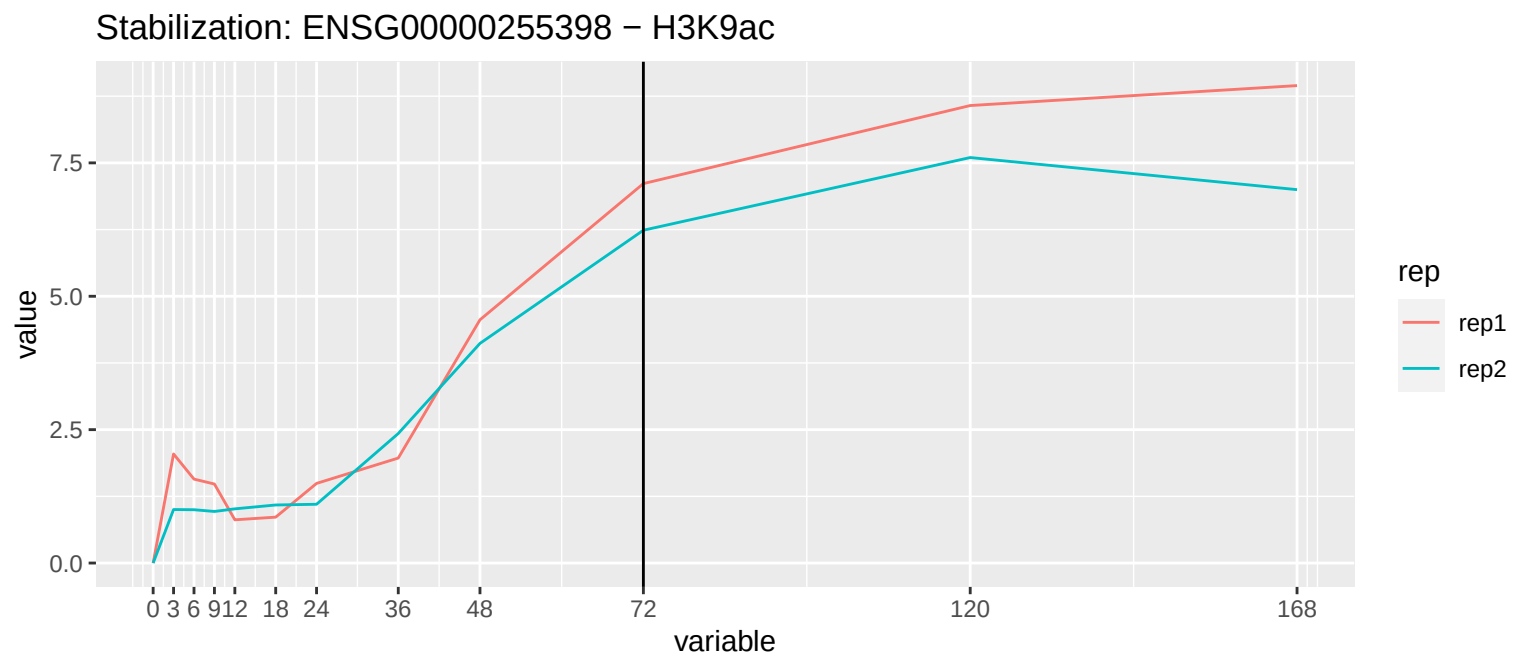
Stabilization: ENSG00000255398 − H3K9ac
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variable
rep
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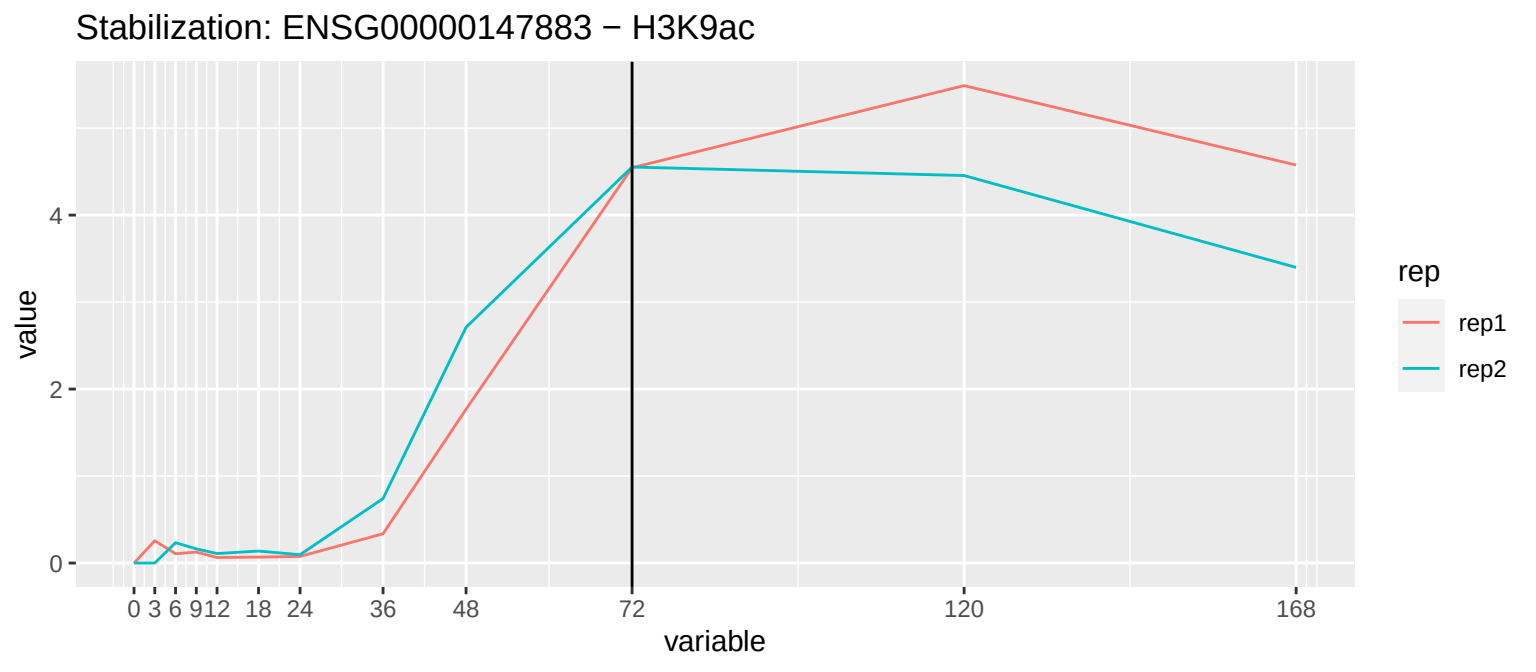
Stabilization: ENSG00000147883 − H3K9ac
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variable
rep
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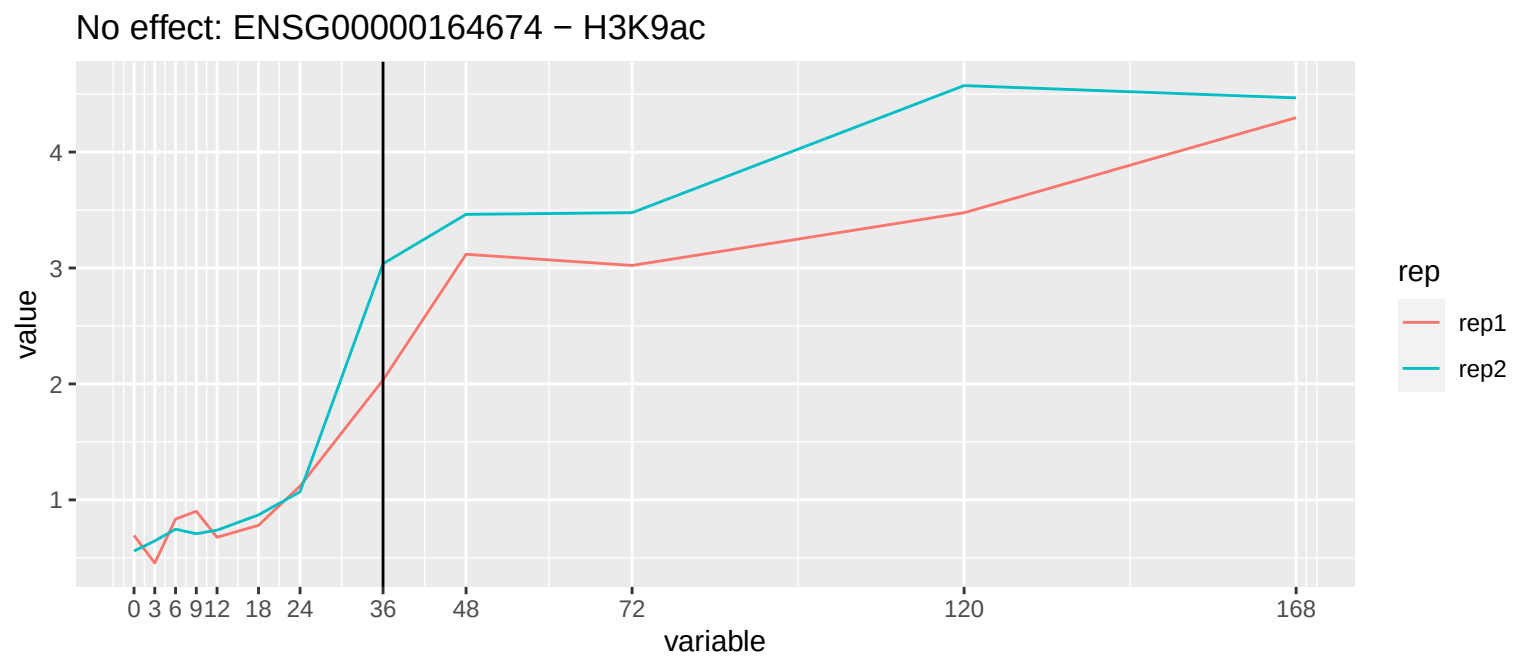
rep2


No effect: ENSG00000164674 − H3K9ac
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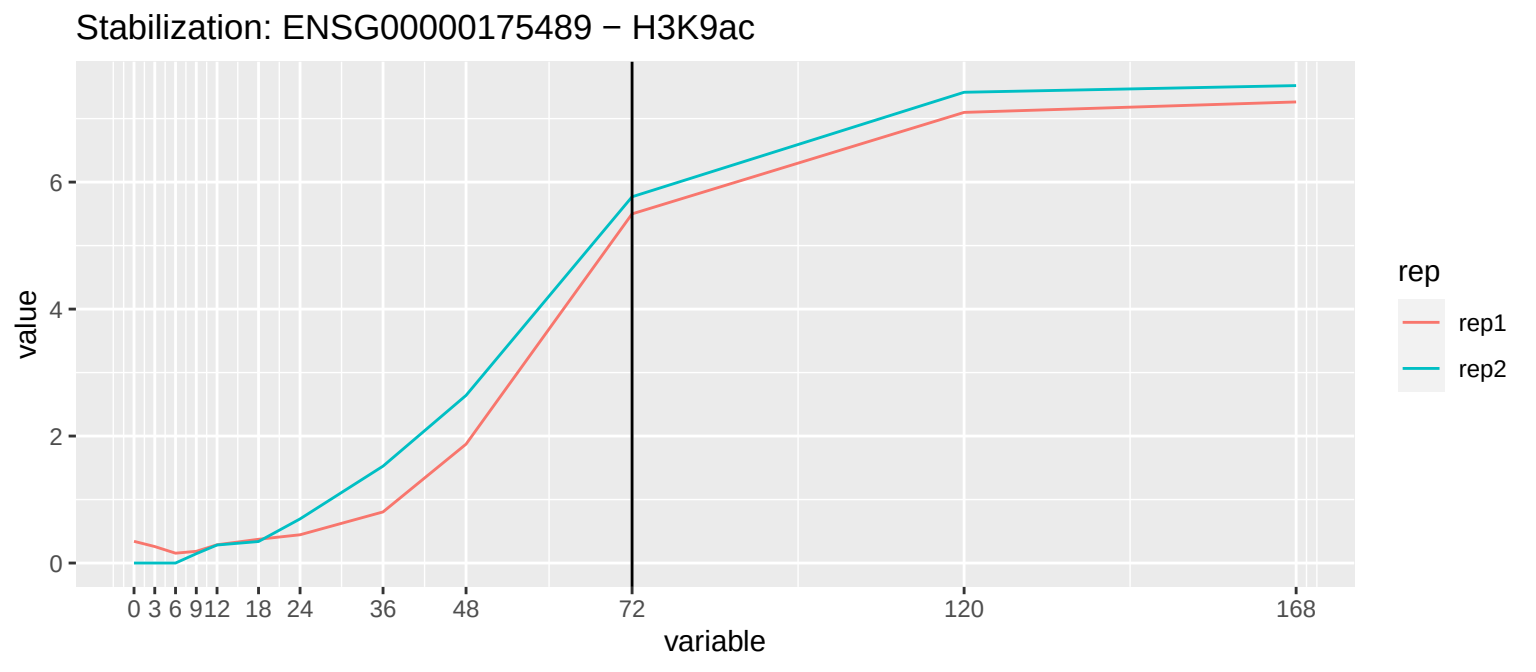
variable
rep
rep1
rep2


Stabilization: ENSG00000175489 − H3K9ac
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variable
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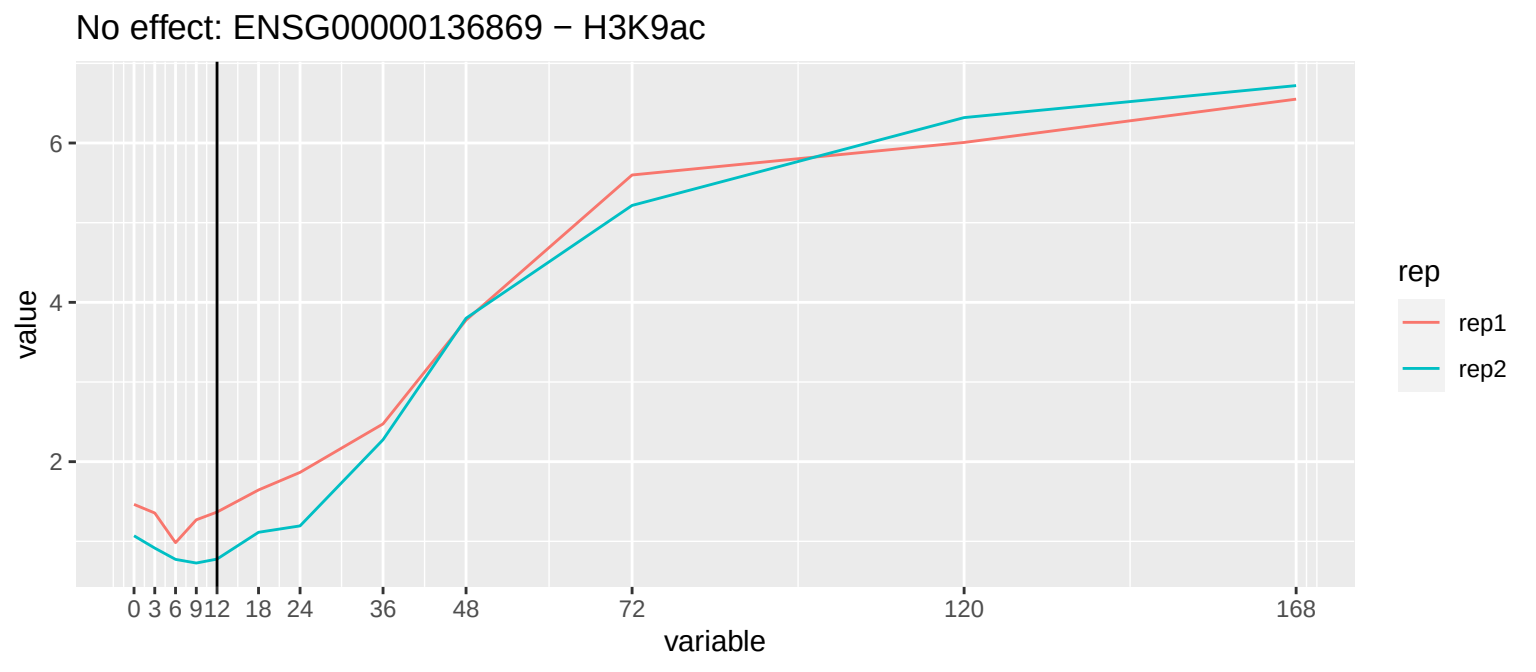
rep
rep1
rep2


No effect: ENSG00000136869 − H3K9ac
value
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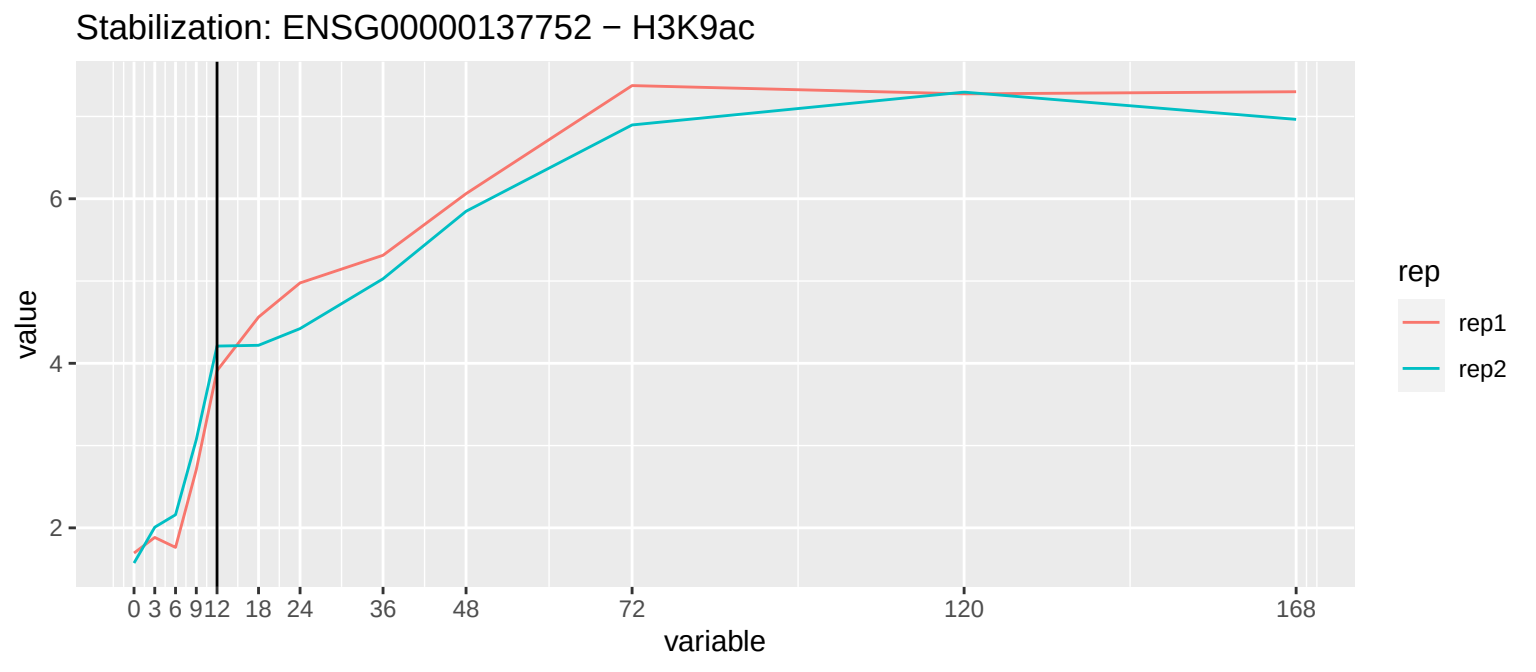
variable
rep
rep1
rep2


Stabilization: ENSG00000137752 − H3K9ac
value
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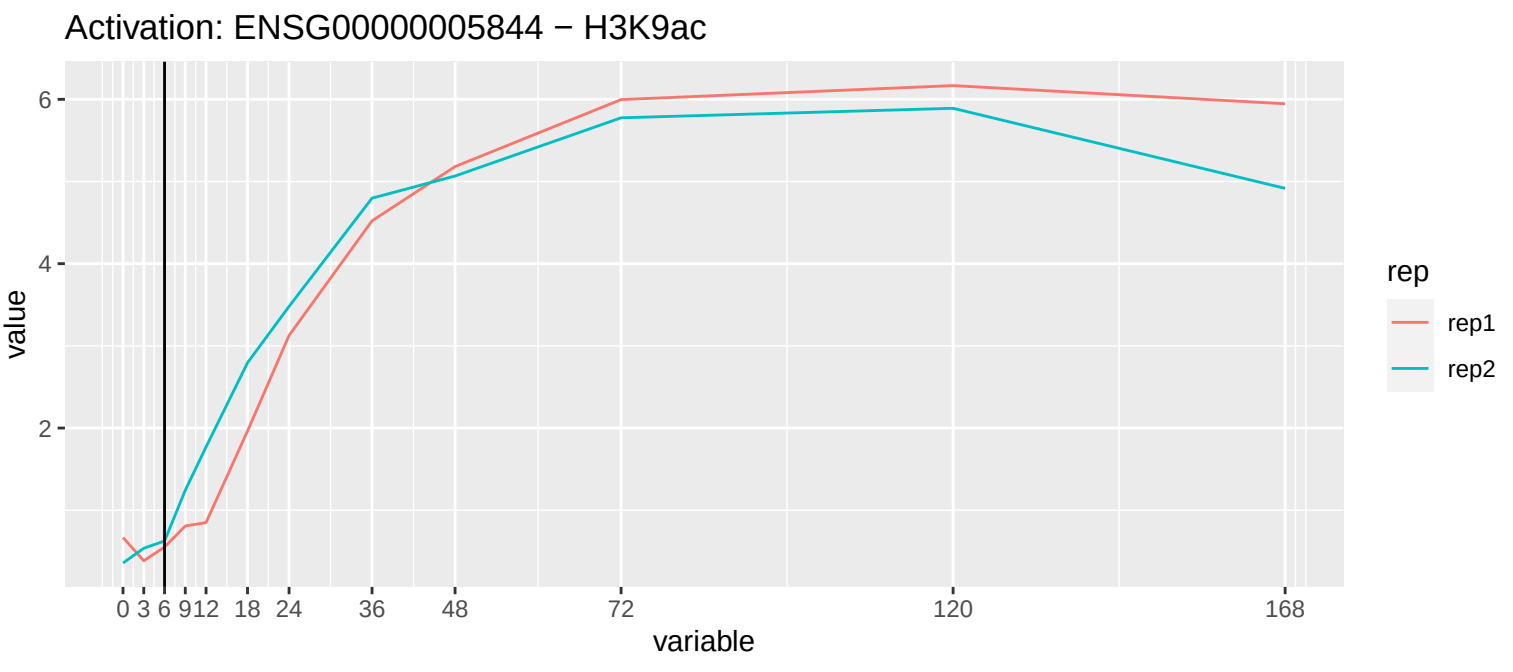
72
120
168
variable
rep
rep1
rep2


Activation: ENSG00000005844 − H3K9ac
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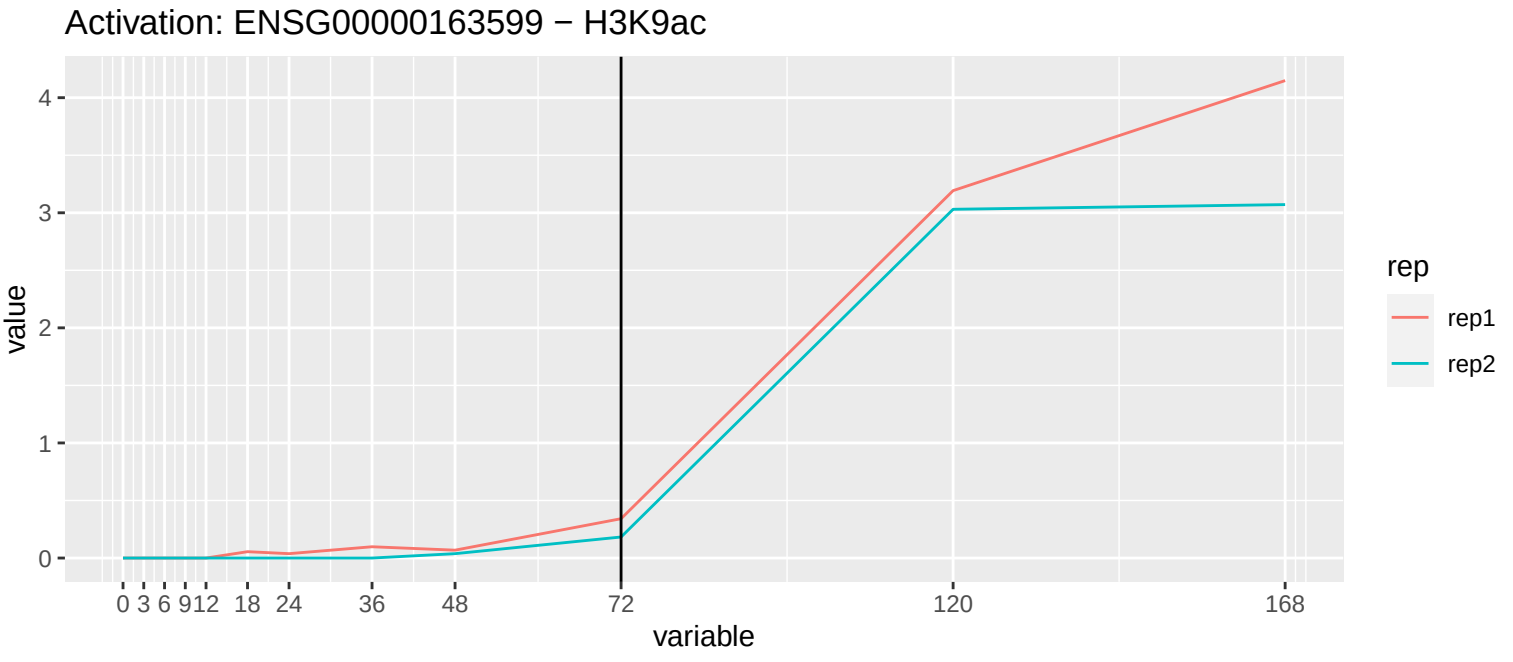
rep1
rep2


Activation: ENSG00000163599 − H3K9ac
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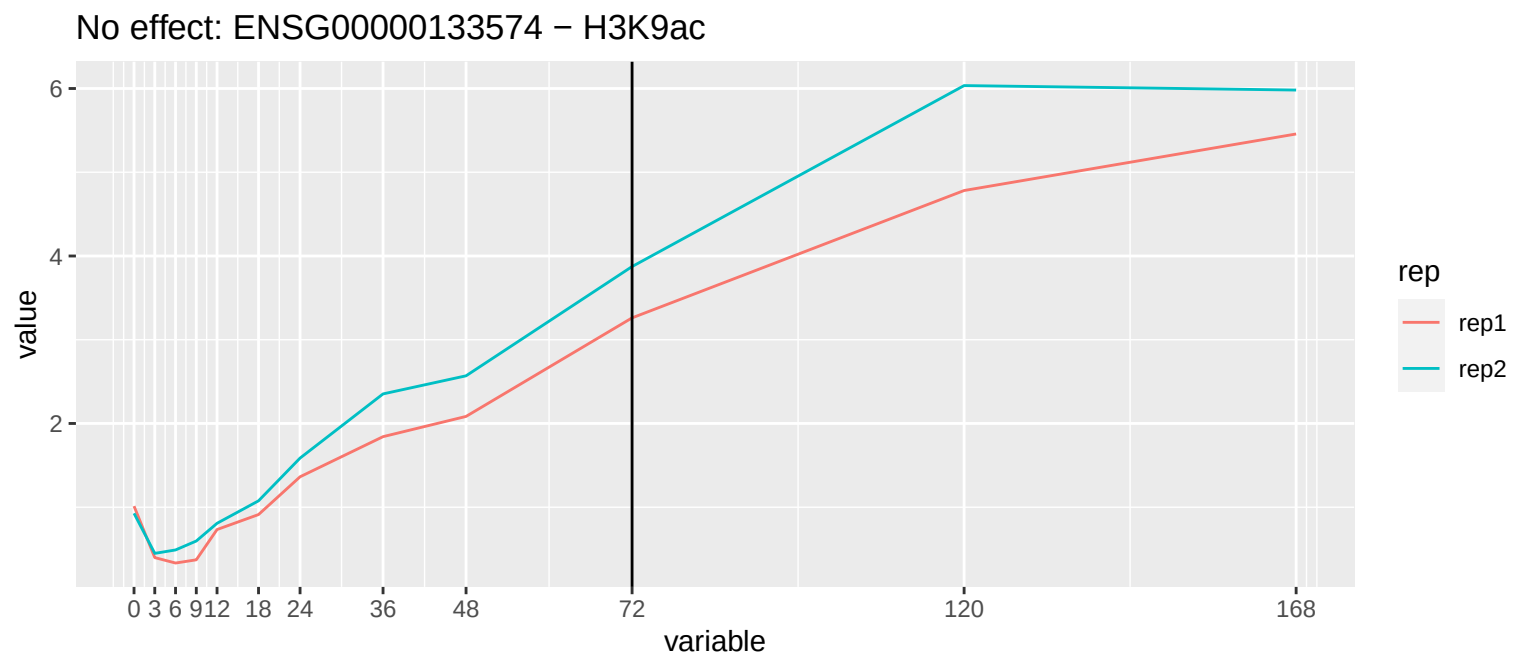
rep
rep1
rep2


No effect: ENSG00000133574 − H3K9ac
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value
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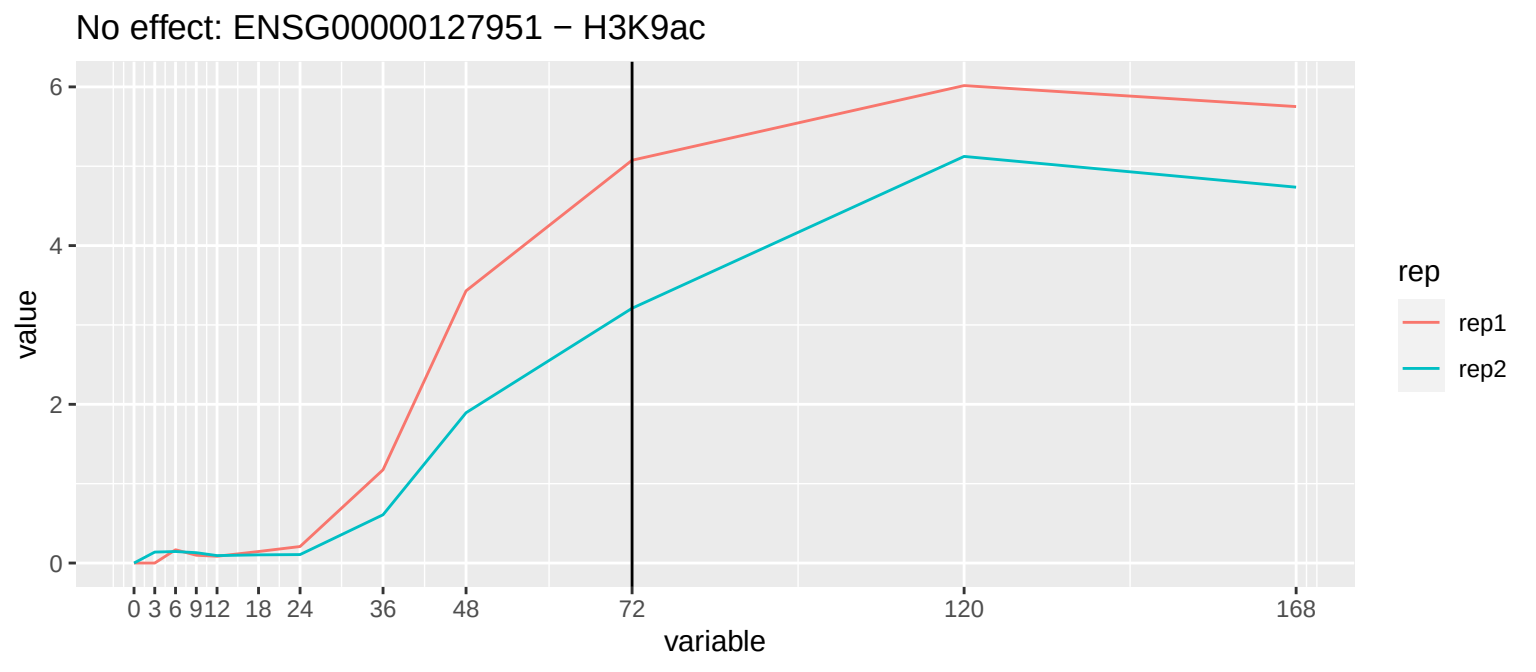
variable
rep
rep1
rep2


No effect: ENSG00000127951 − H3K9ac
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rep2
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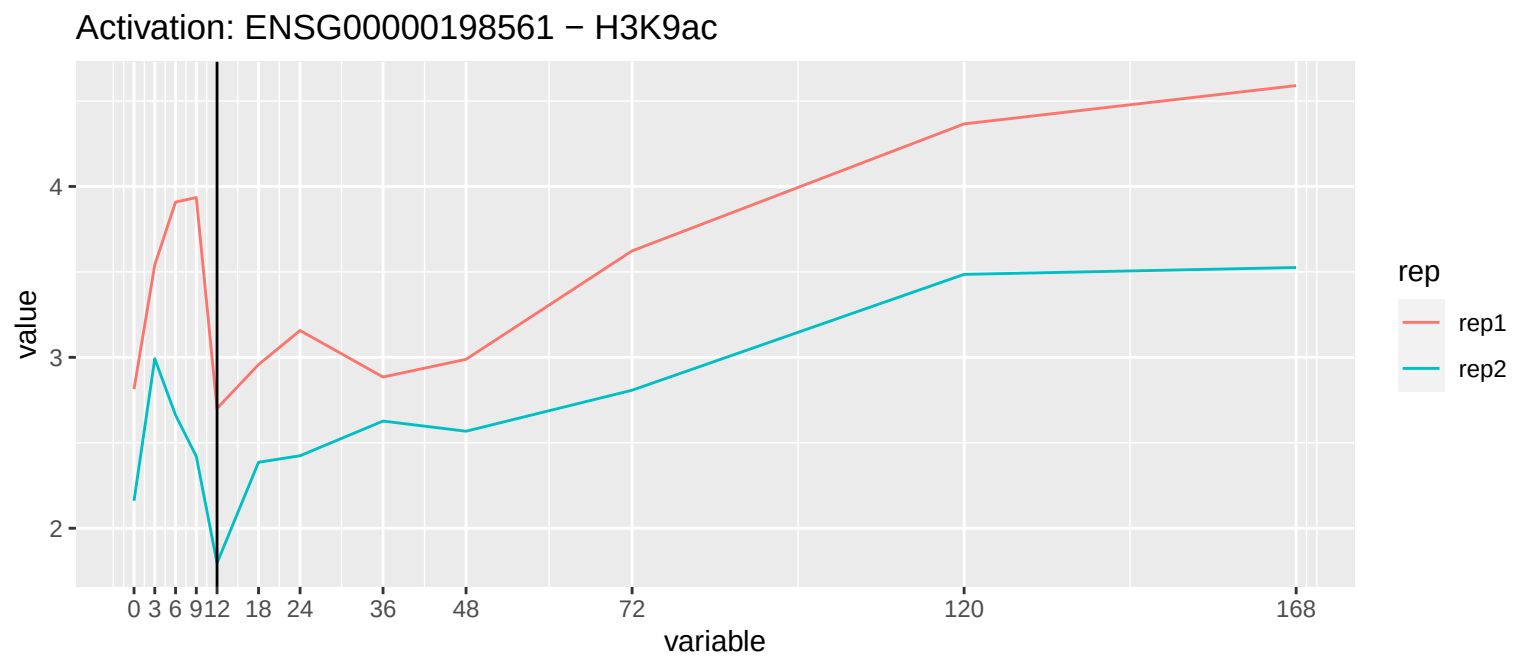
0 3 6 9 12 18 24 36 48 72 120 168


Activation: ENSG00000198561 − H3K9ac
value
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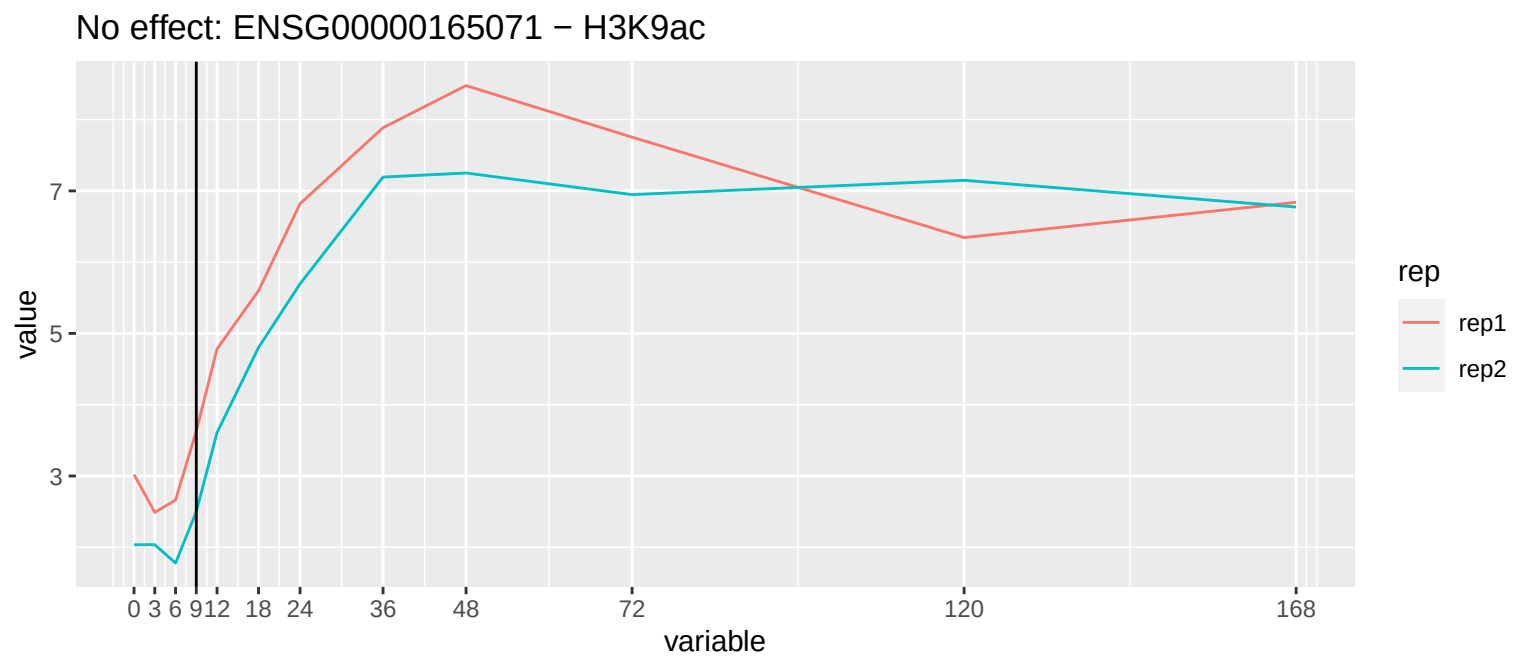
variable
rep
rep1
rep2


No effect: ENSG00000165071 − H3K9ac
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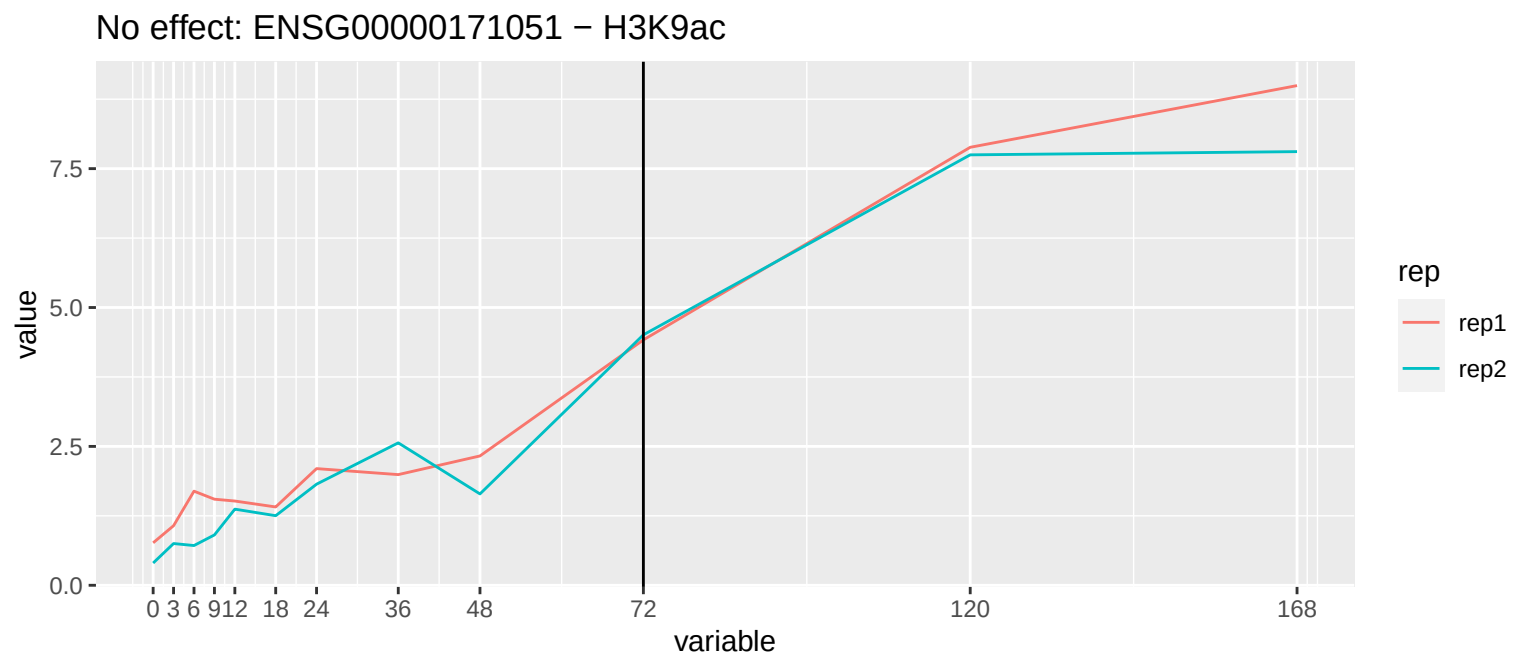
variable
rep
rep1
rep2


No effect: ENSG00000171051 − H3K9ac
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variable
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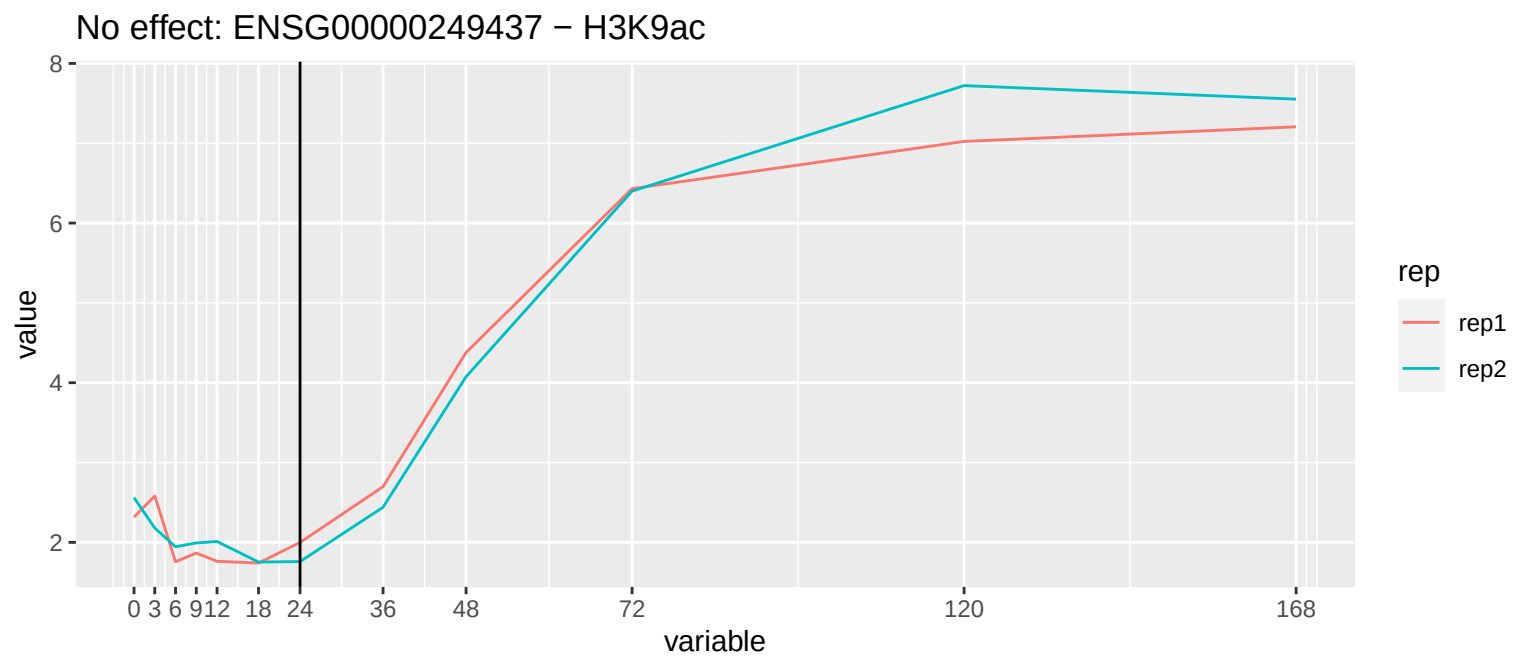
rep
rep1
rep2


No effect: ENSG00000249437 − H3K9ac
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value
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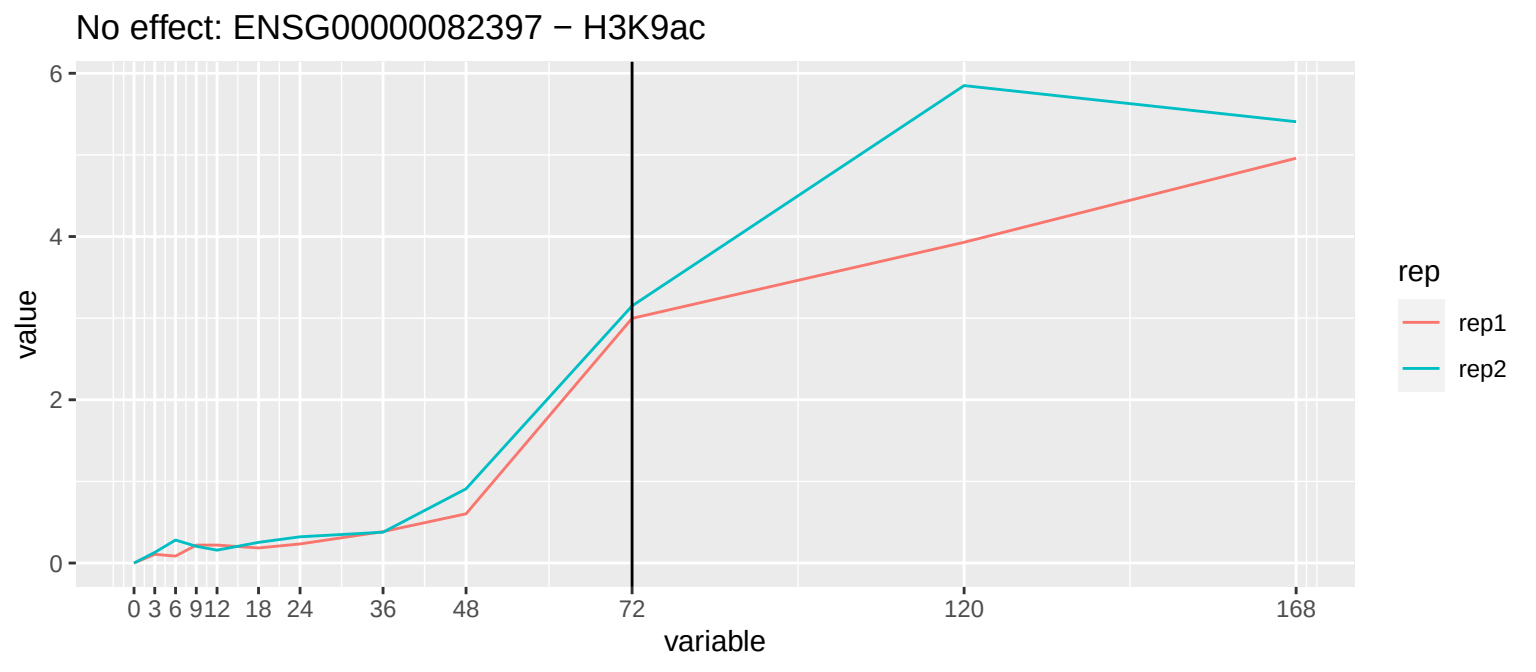
variable
rep
rep1
rep2


No effect: ENSG00000082397 − H3K9ac
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rep2
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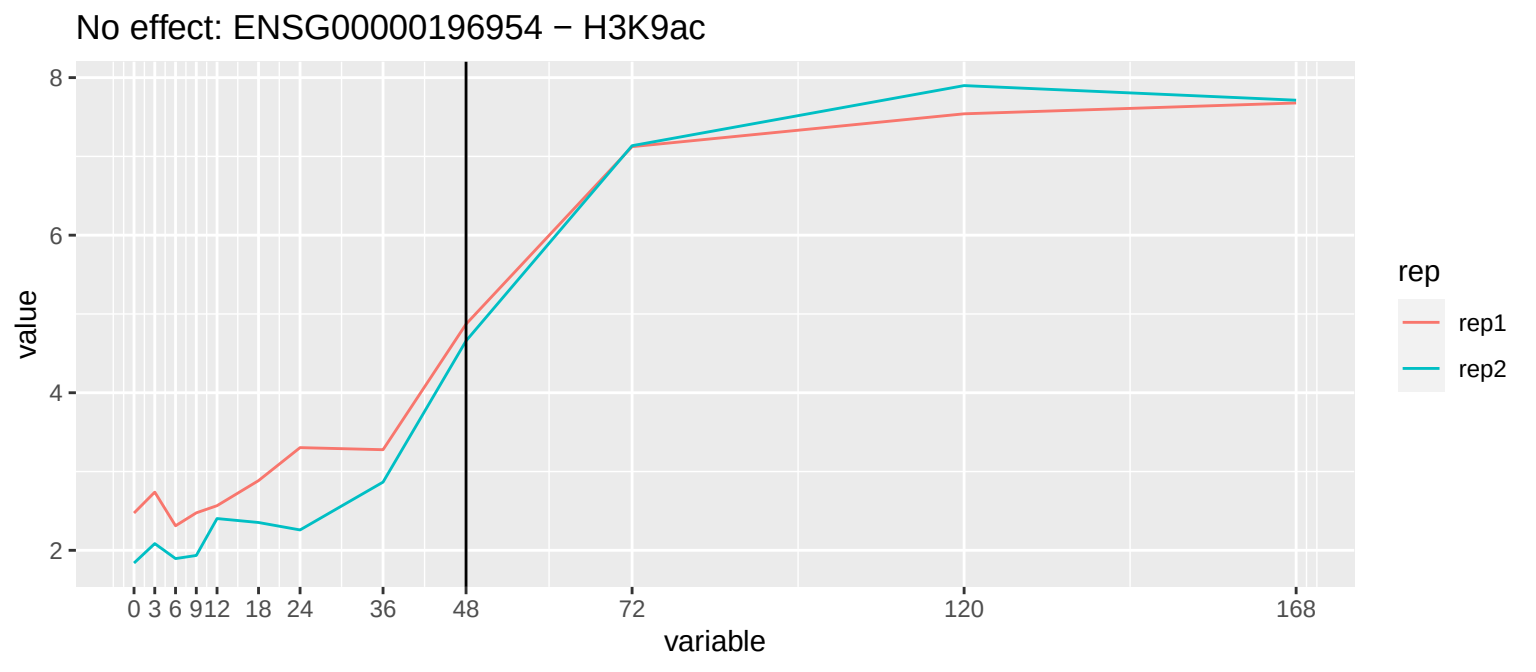
No effect: ENSG00000196954 − H3K9ac
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value
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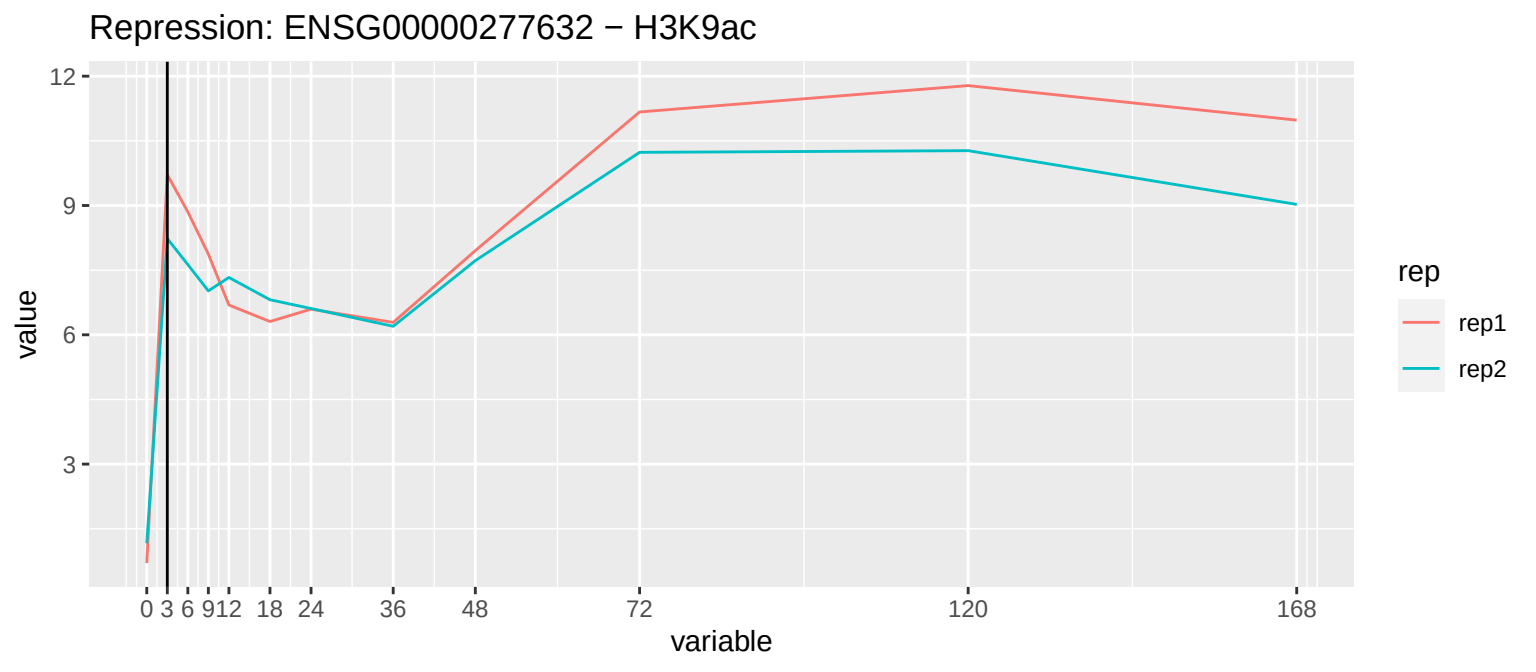
variable
rep
rep1
rep2


Repression: ENSG00000277632 − H3K9ac
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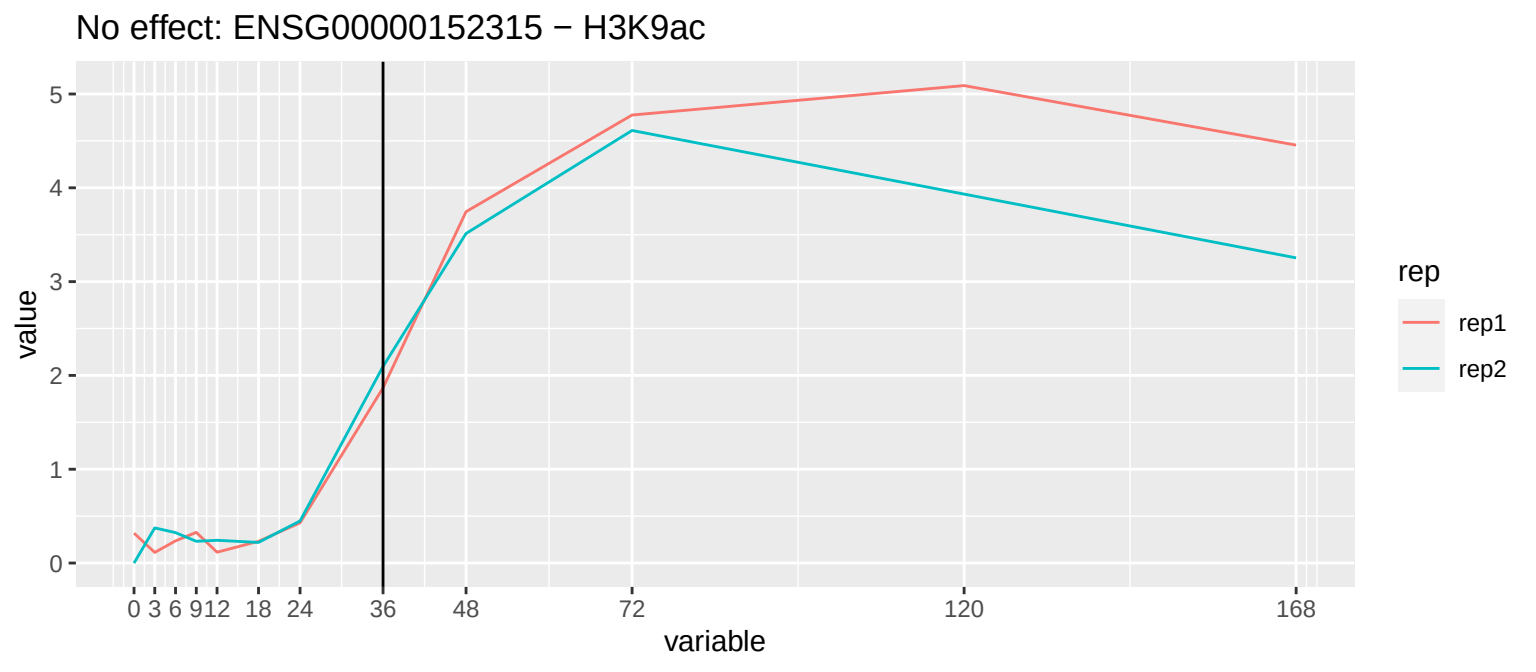
value
0 3 6 9 12 18 24 36 48 72 120 168
variable
rep
rep1
rep2


No effect: ENSG00000152315 − H3K9ac
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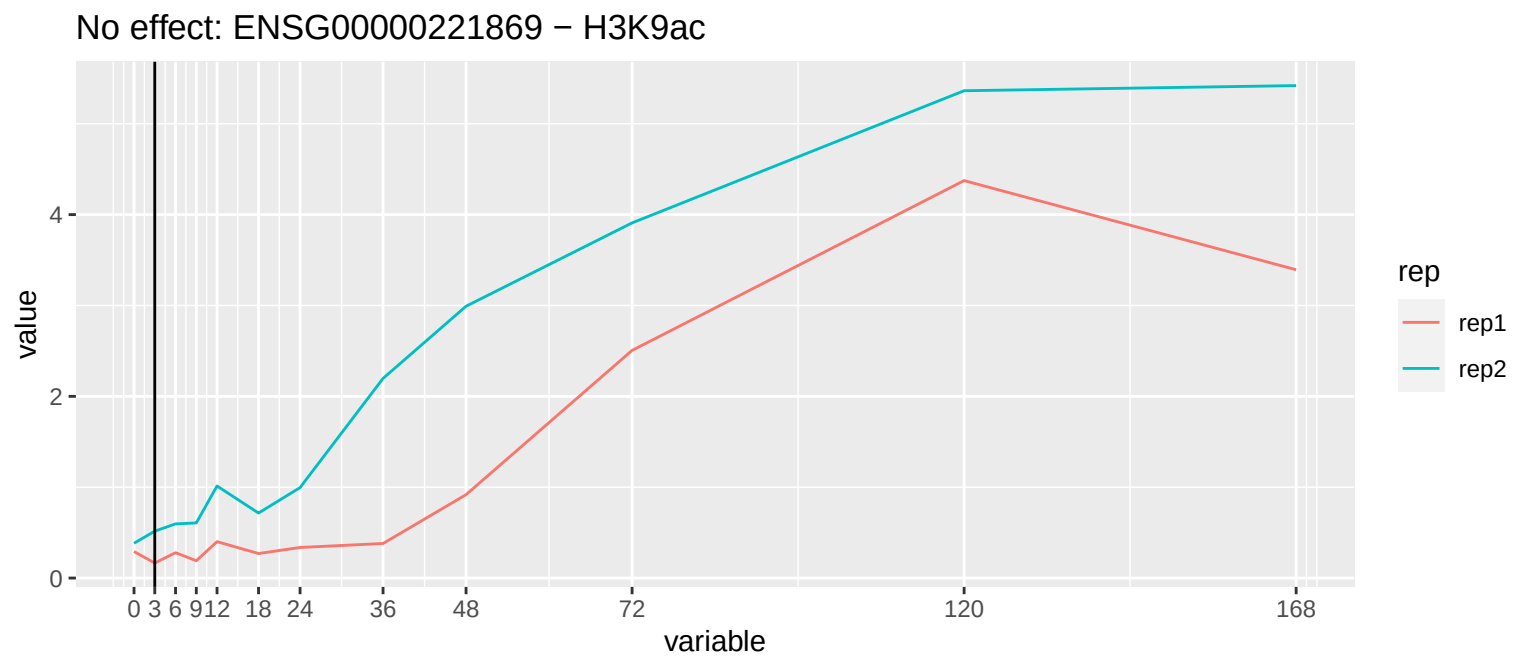
rep
rep1
rep2


No effect: ENSG00000221869 − H3K9ac
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variable
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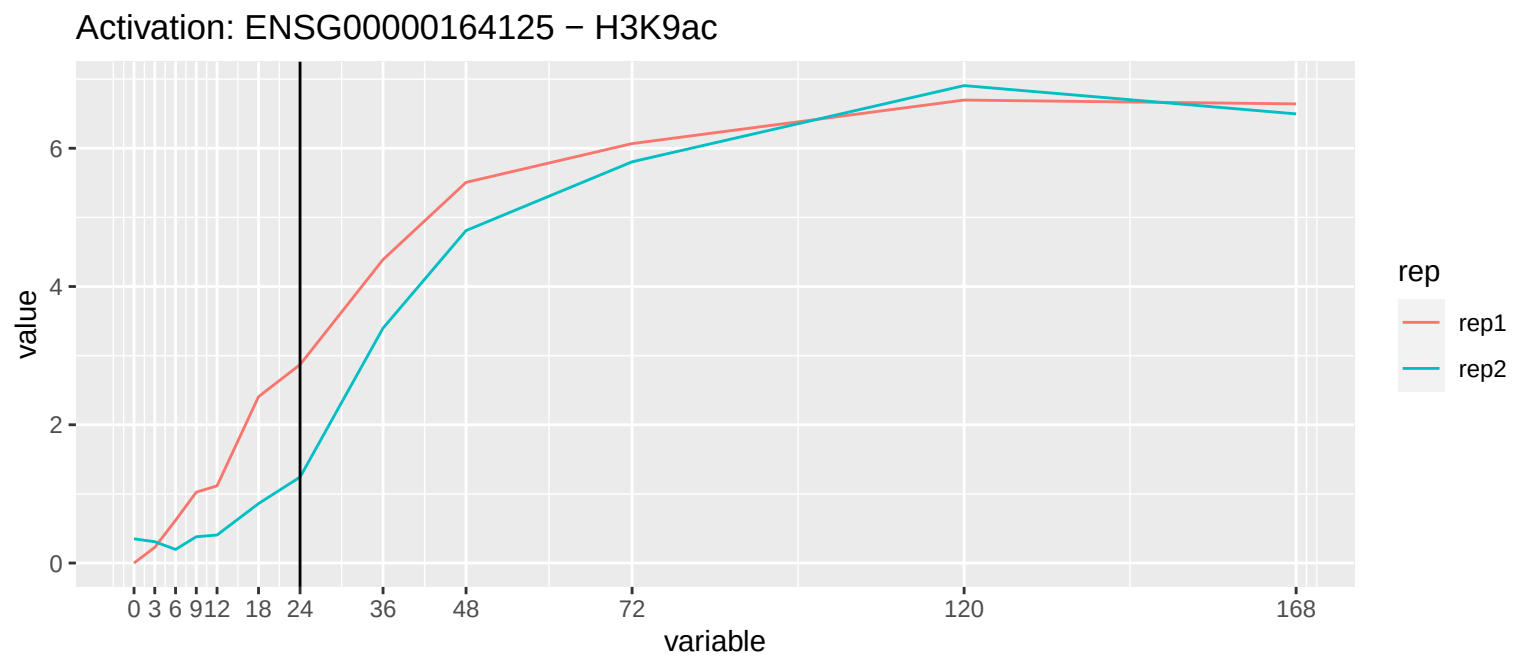
rep
rep1
rep2


Activation: ENSG00000164125 − H3K9ac
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variable
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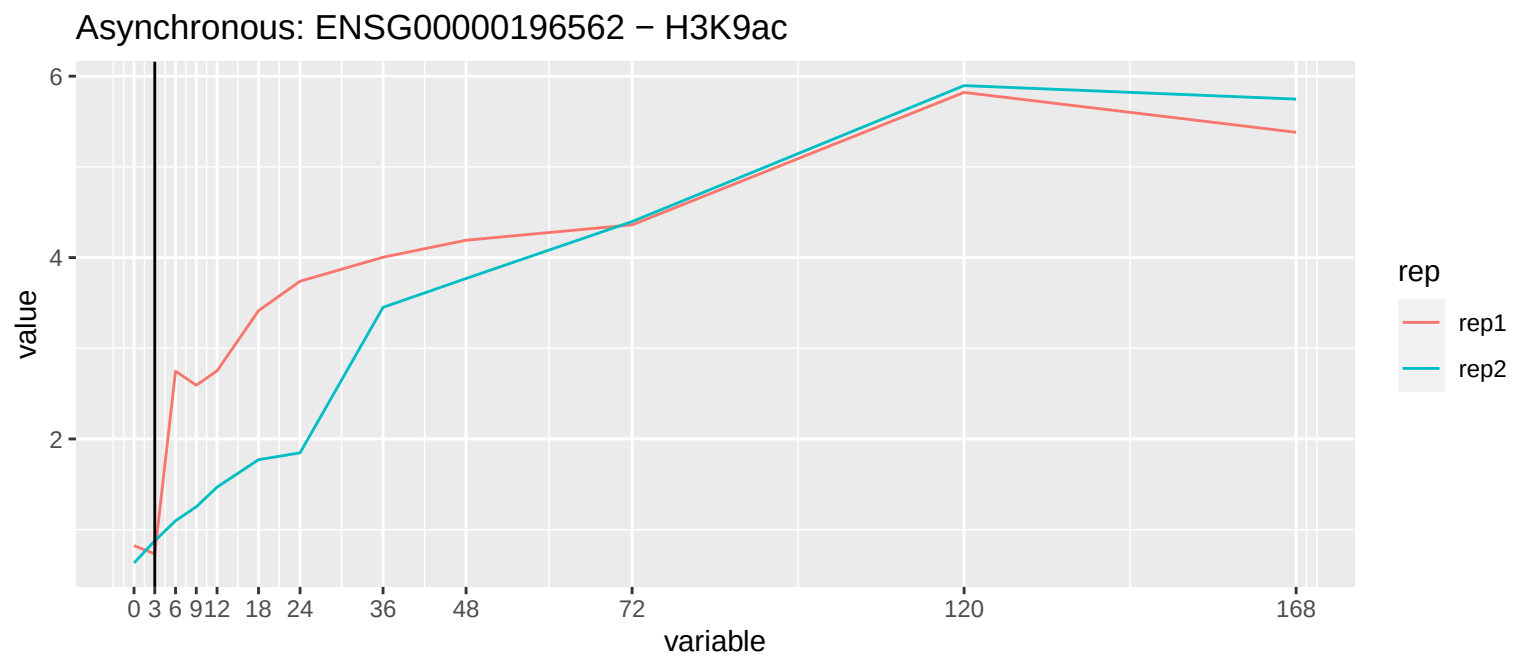
rep1
rep2


Asynchronous: ENSG00000196562 − H3K9ac
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value
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variable
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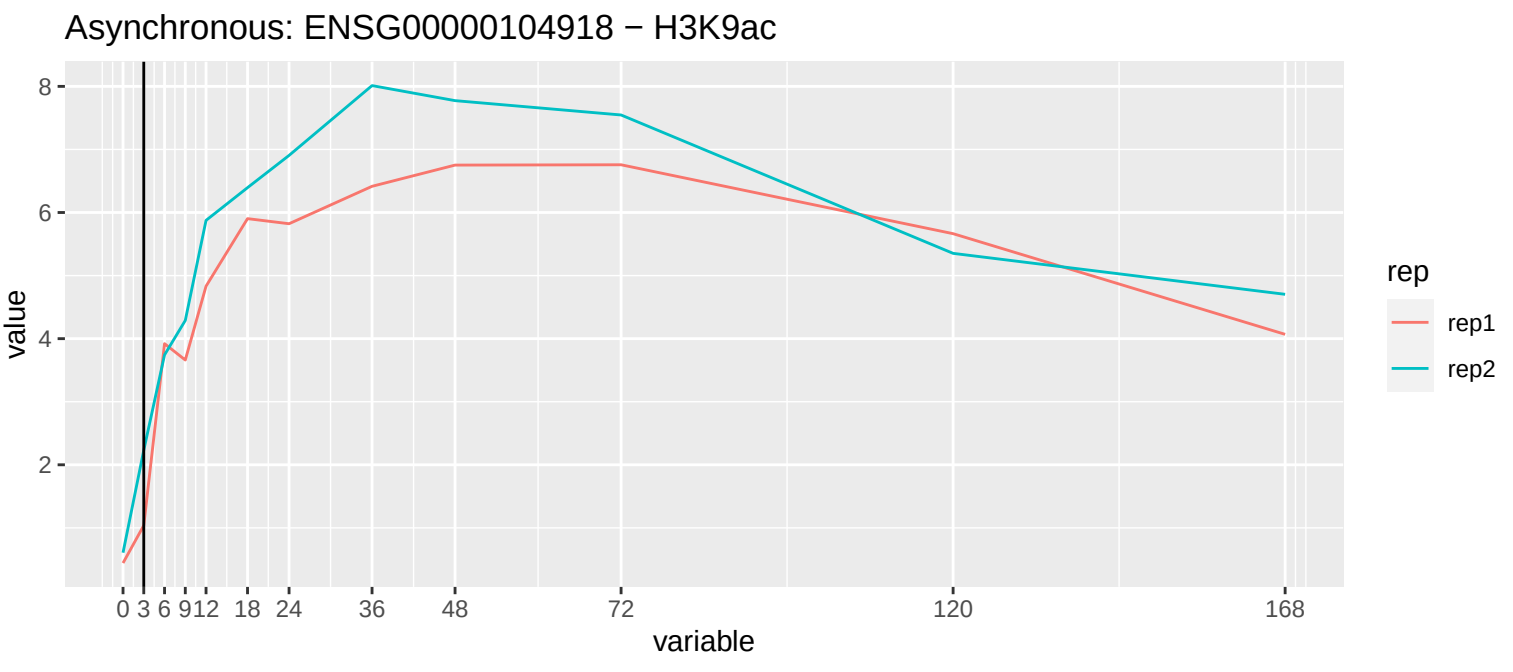
rep2


Asynchronous: ENSG00000104918 − H3K9ac
value
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variable
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rep1
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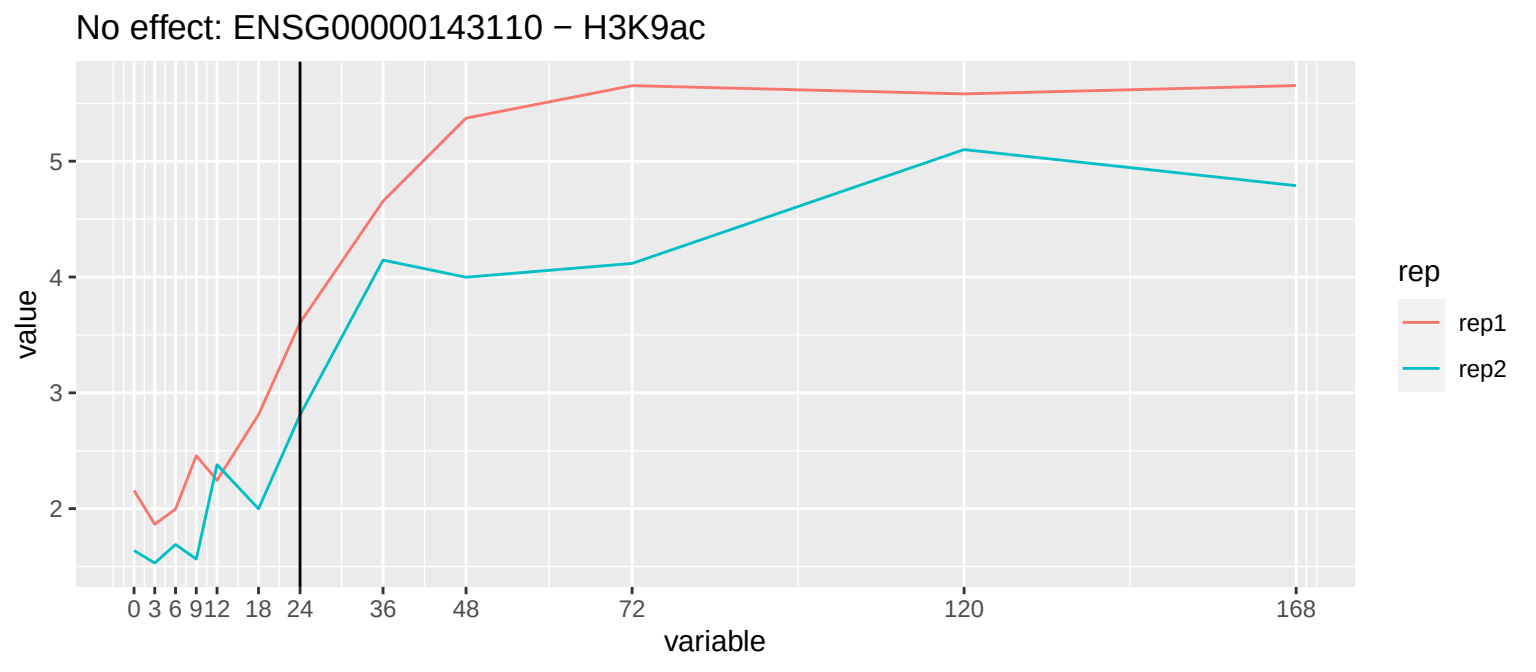
No effect: ENSG00000143110 − H3K9ac
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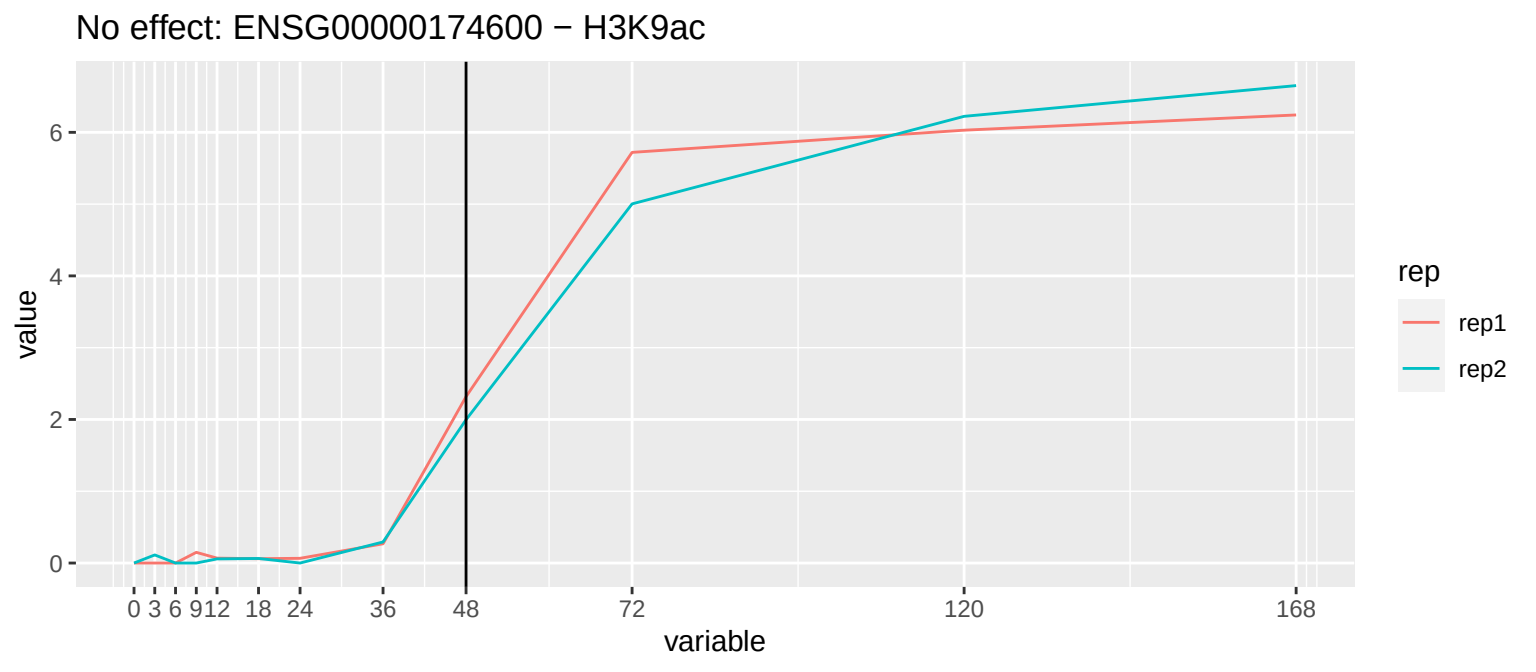
rep2


No effect: ENSG00000174600 − H3K9ac
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variable
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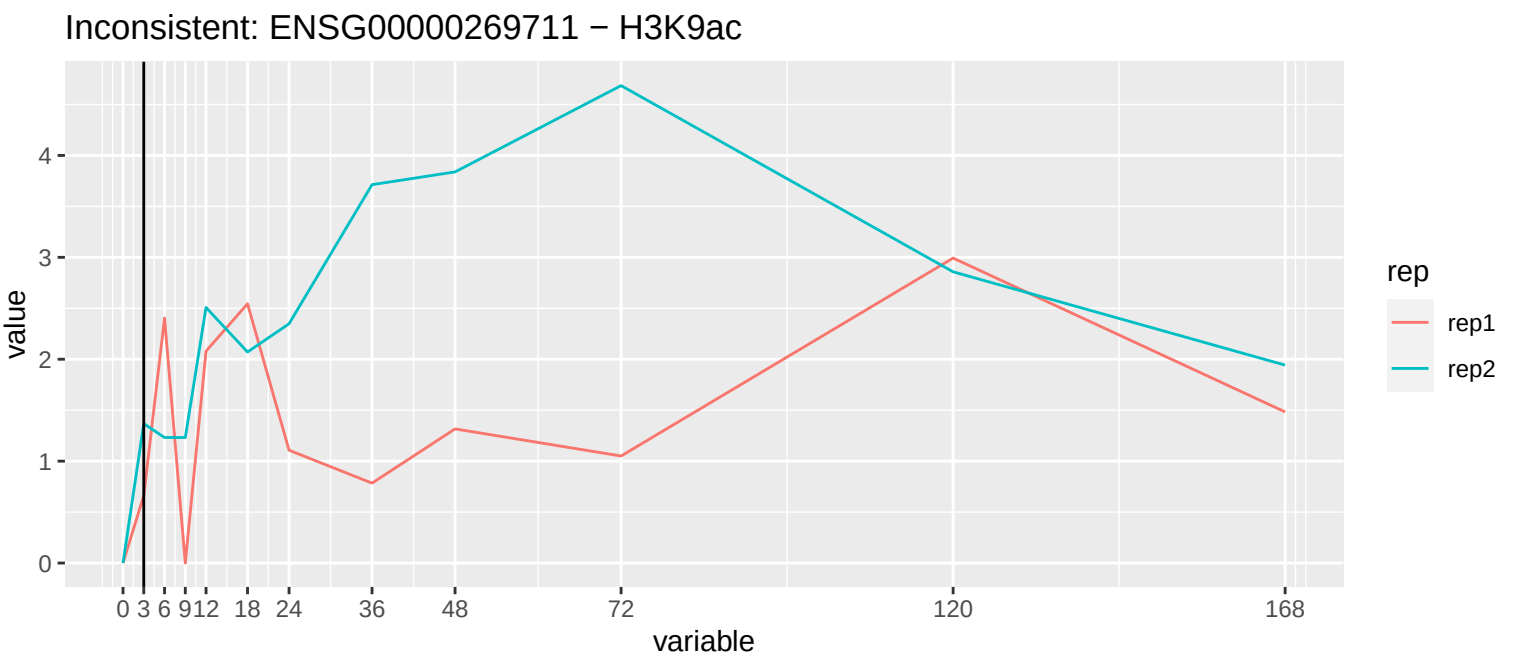
rep2


Inconsistent: ENSG00000269711 − H3K9ac
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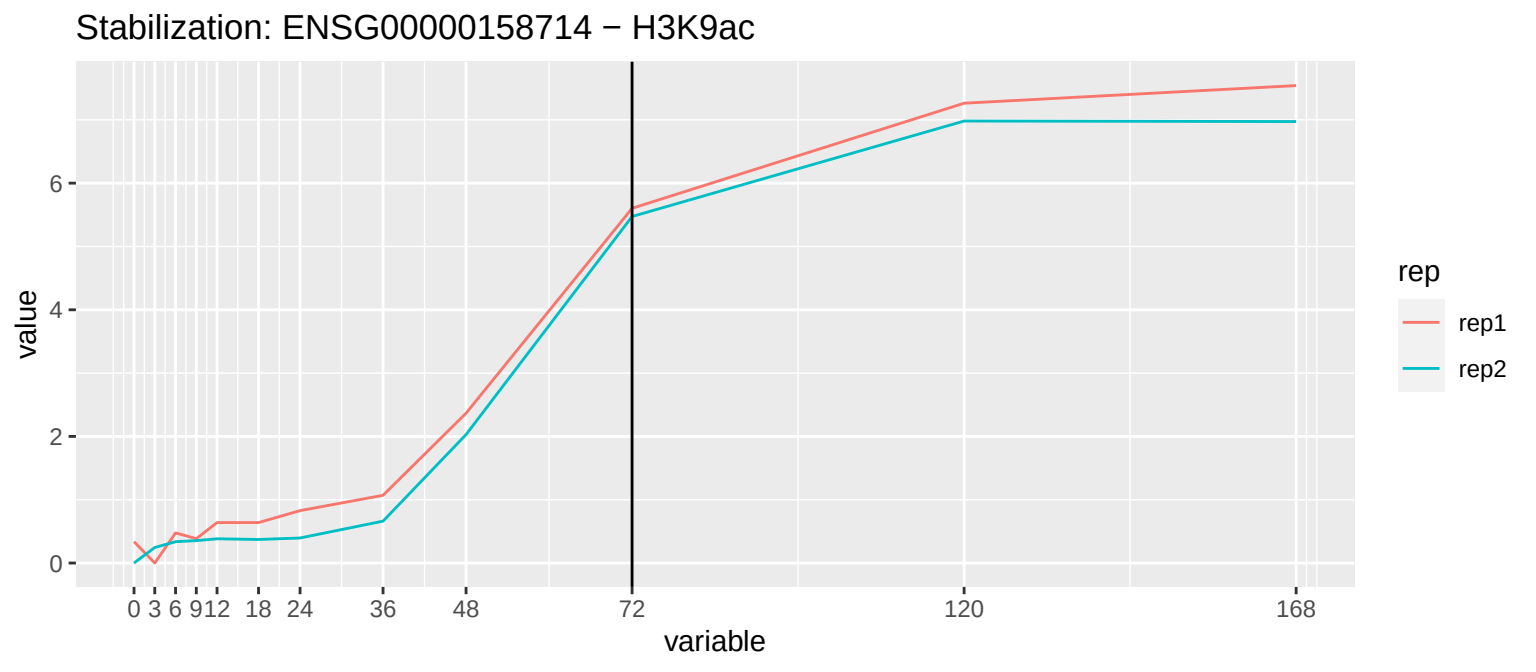
rep
rep1
rep2


Stabilization: ENSG00000158714 − H3K9ac
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variable
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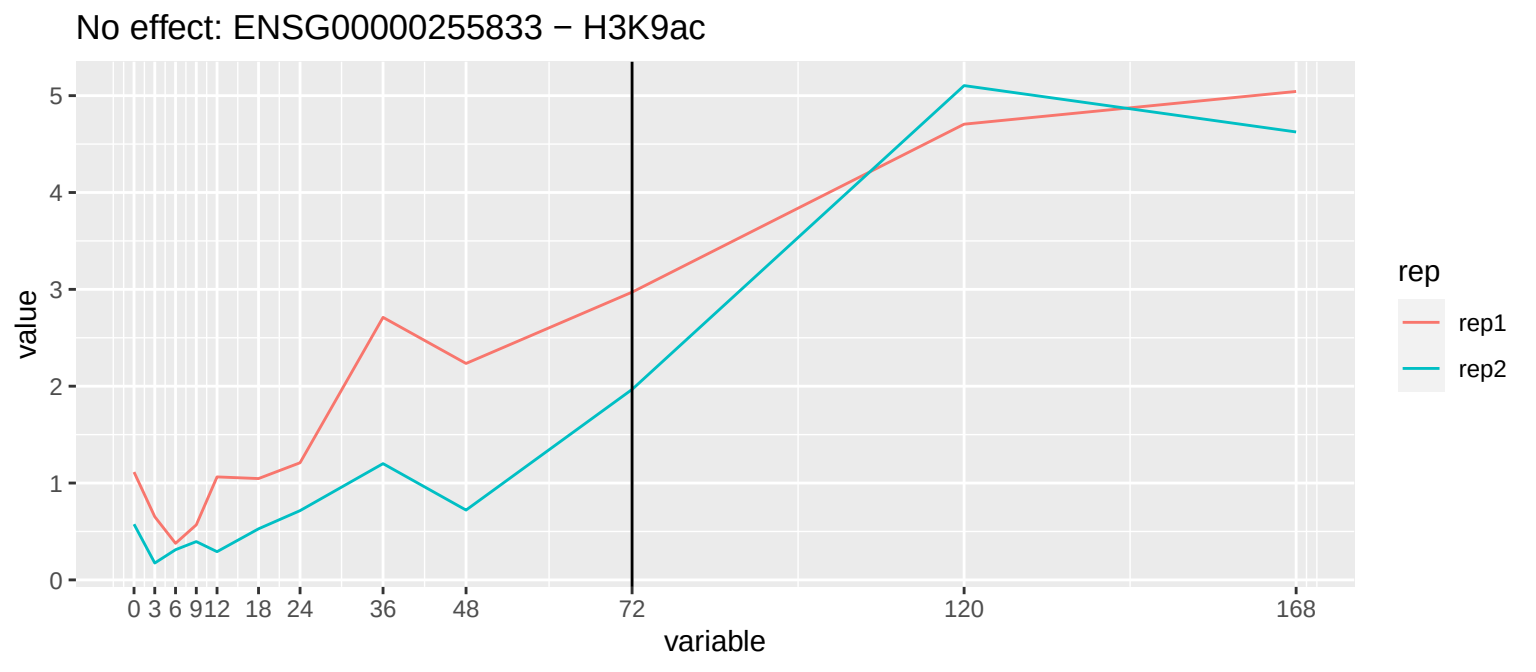
0 3 6 9 12 18 24 36 48 72 120 168
rep
rep1
rep2


No effect: ENSG00000255833 − H3K9ac
value
variable
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120
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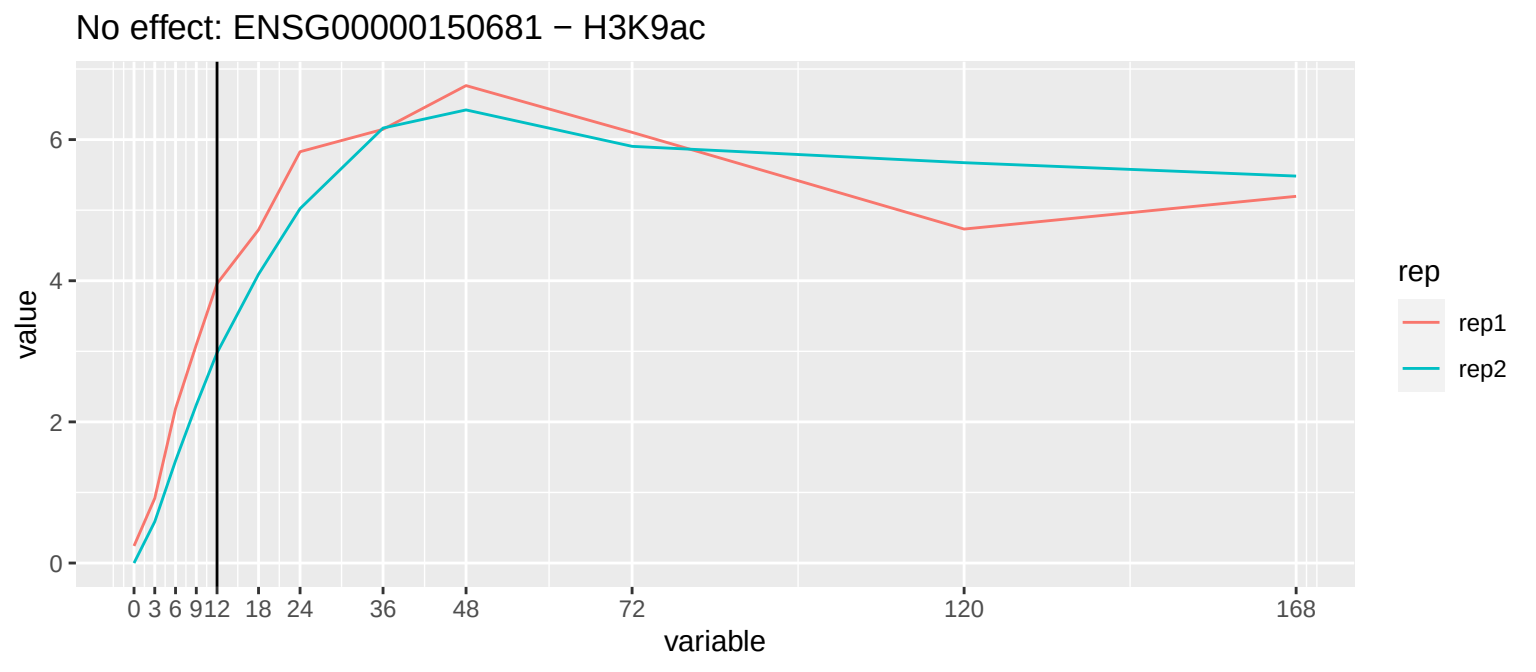
rep
rep1
rep2


No effect: ENSG00000150681 − H3K9ac
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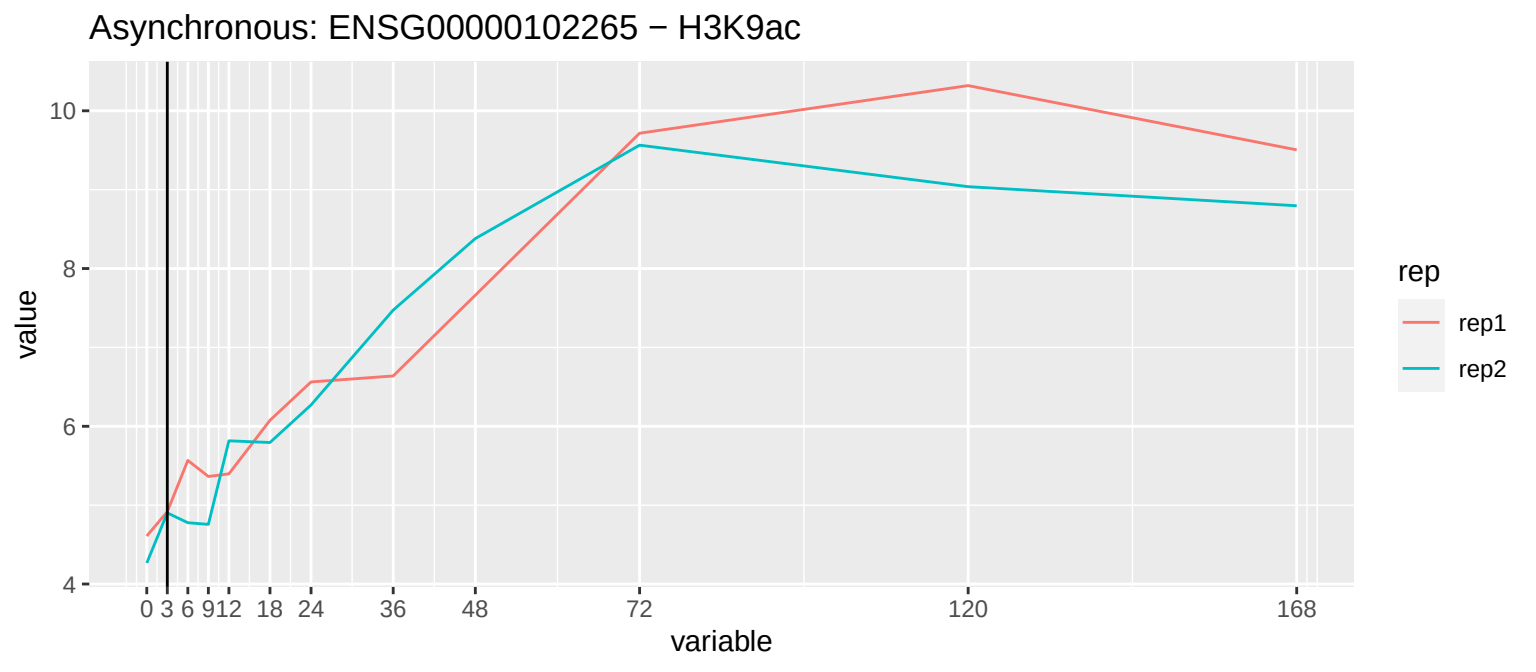
variable
rep
rep1
rep2


Asynchronous: ENSG00000102265 − H3K9ac
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0 3 6 9 12 18 24 36 48 72 120 168
variable
rep
rep1
rep2