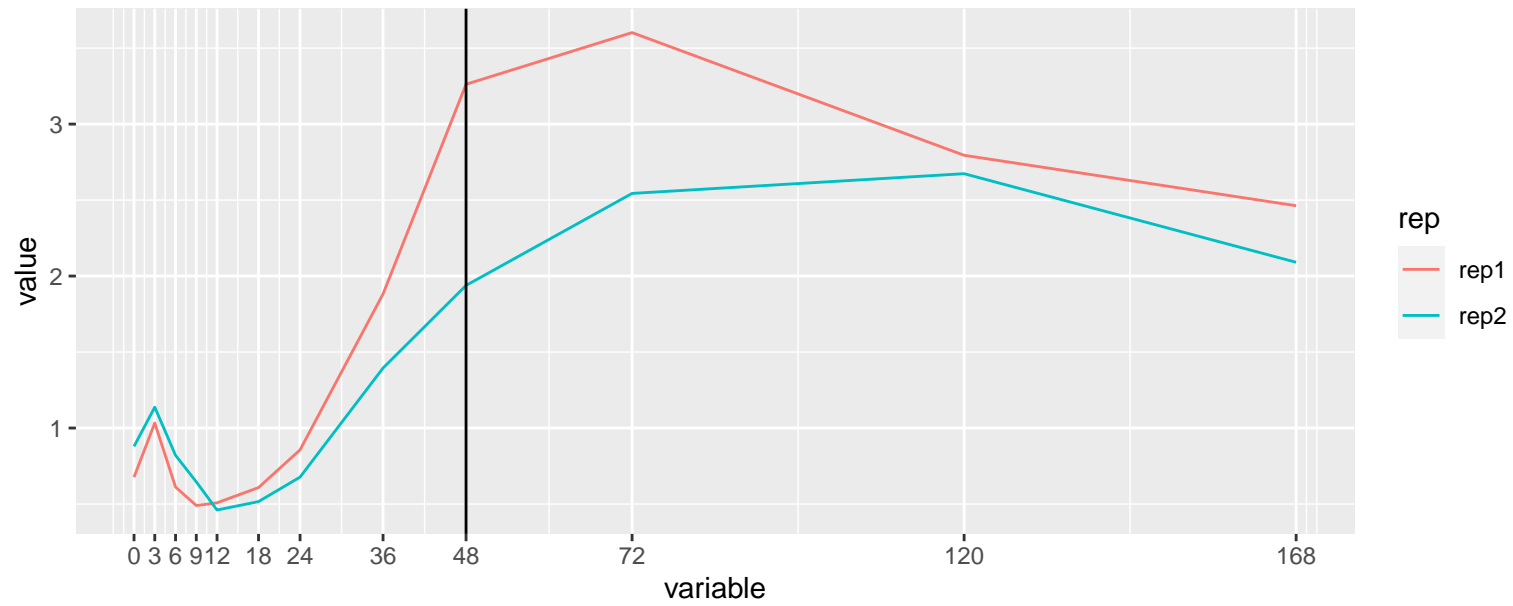
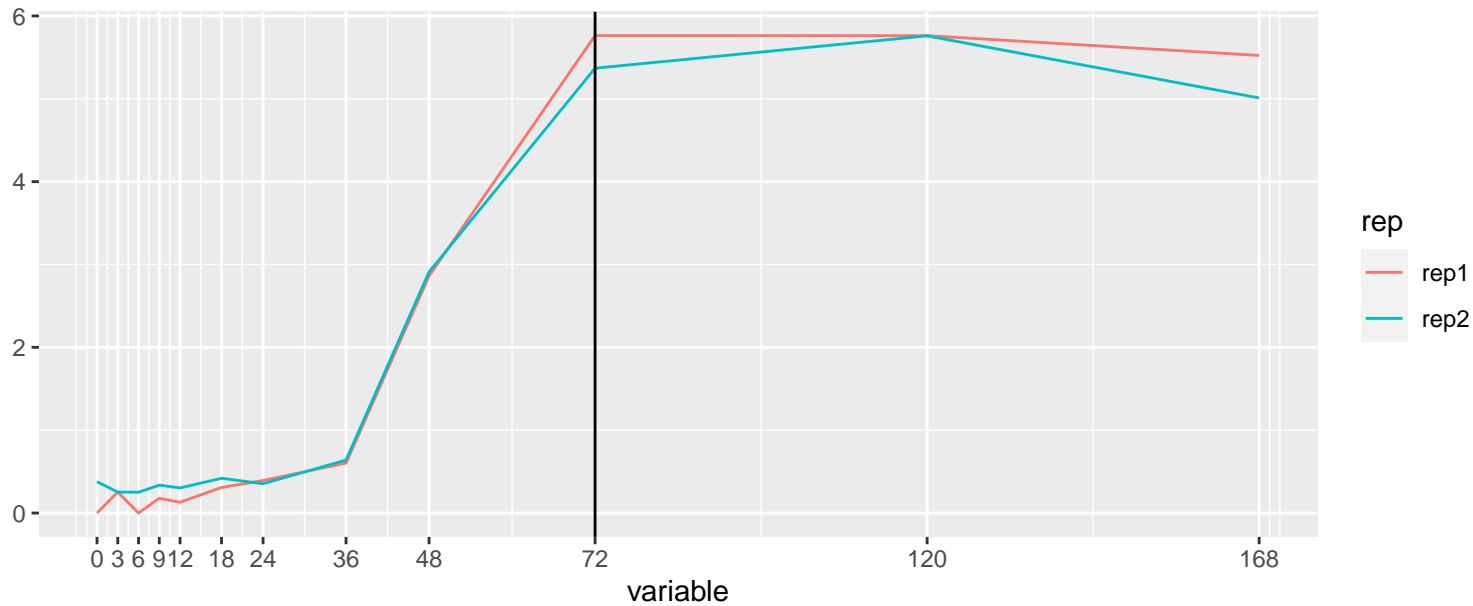


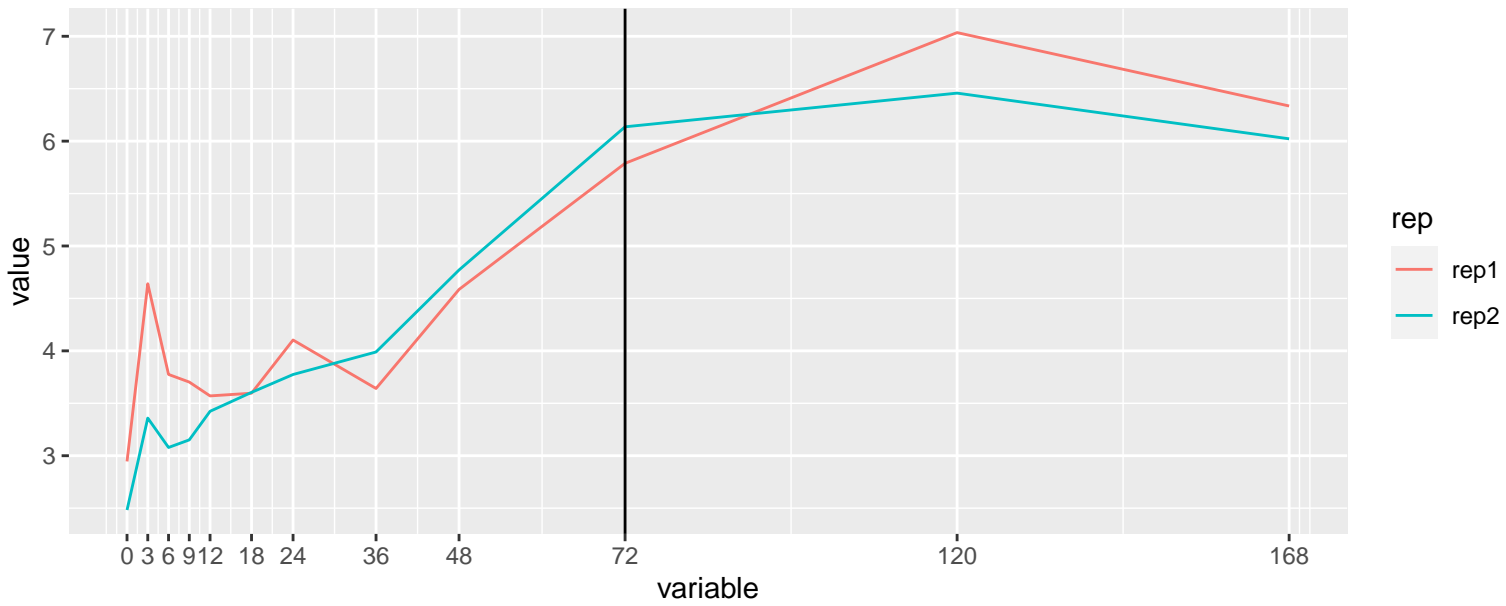
# No effect: ENSG00000160588 – H3K36me3



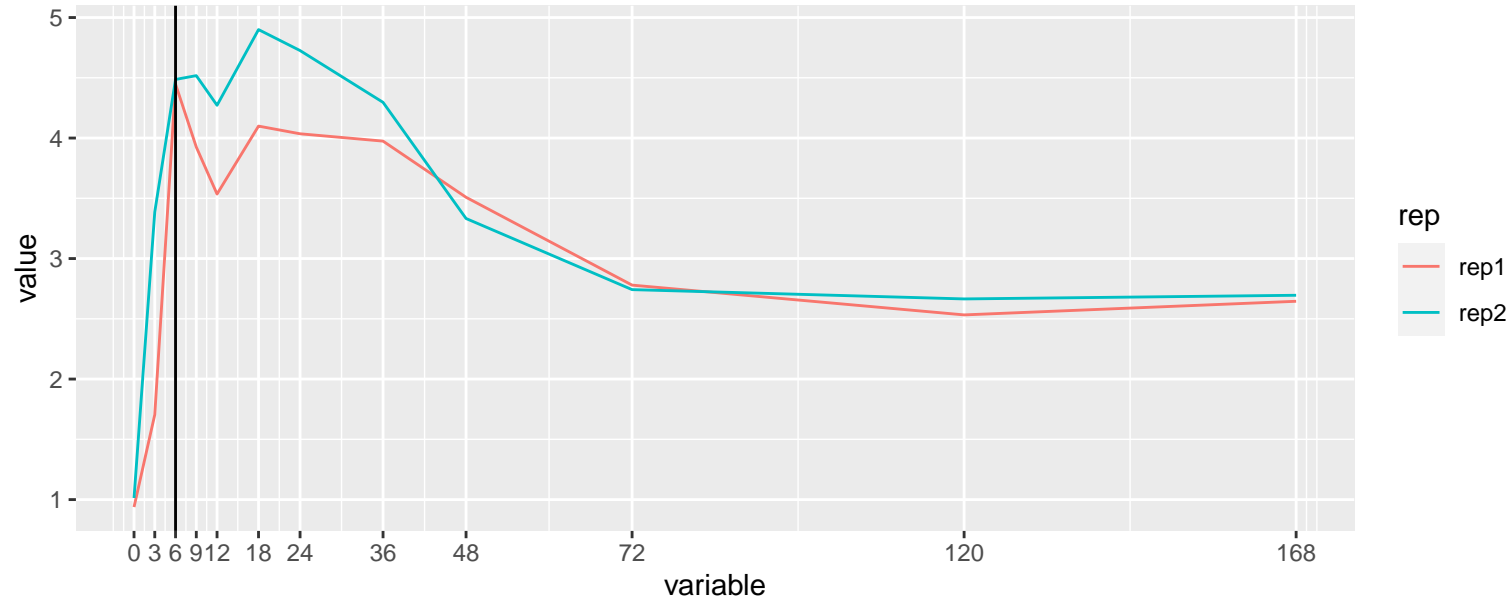
# Stabilization: ENSG00000137757 – H3K36me3



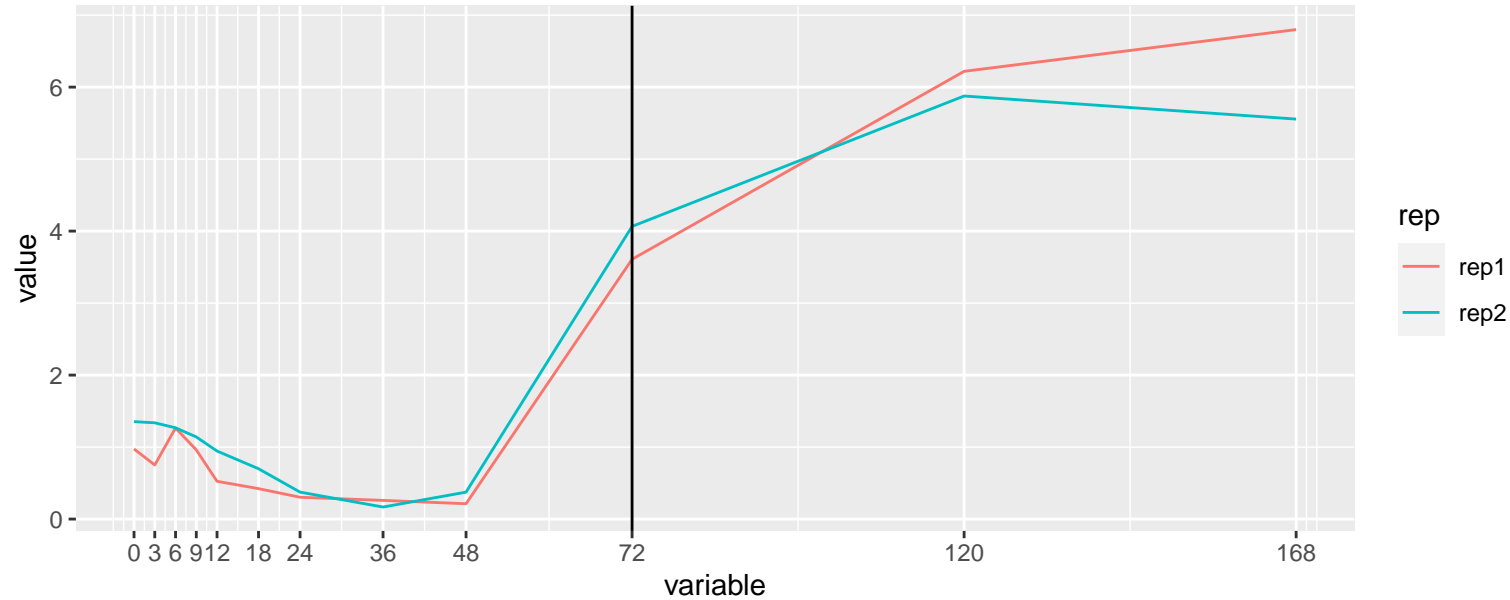
# No effect: ENSG00000165312 – H3K36me3



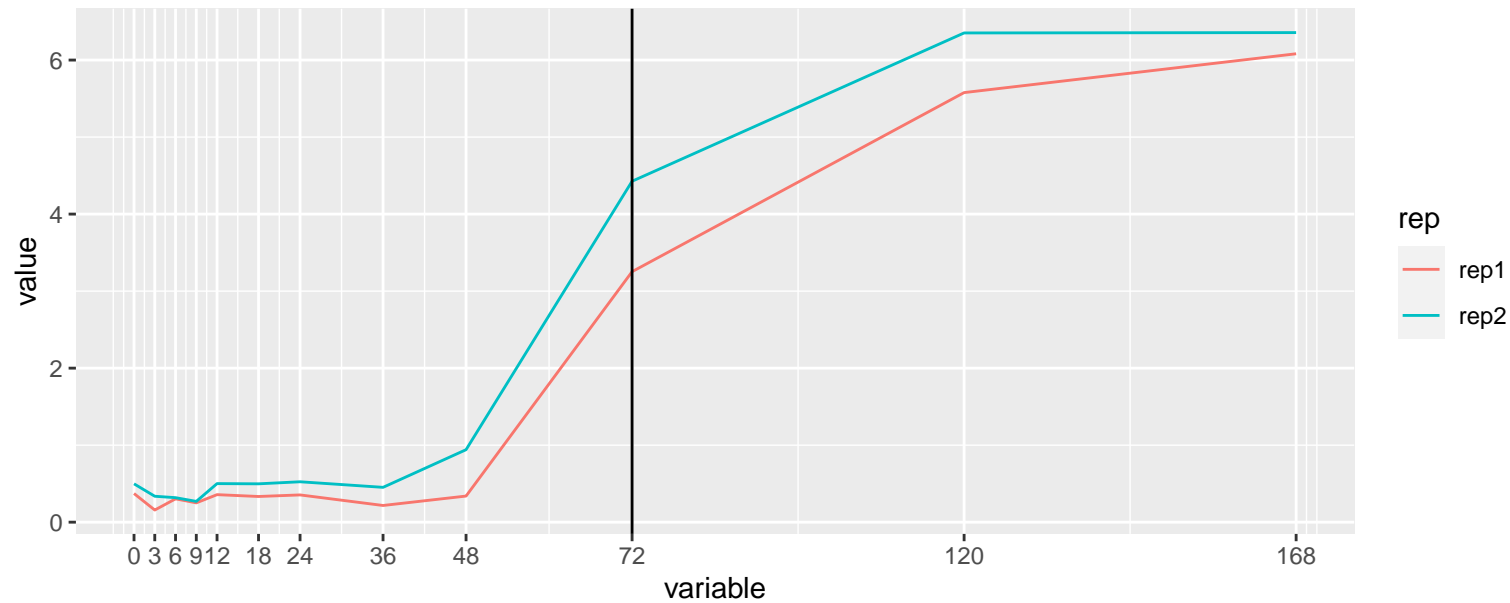
# Stabilization: ENSG00000135709 – H3K36me3



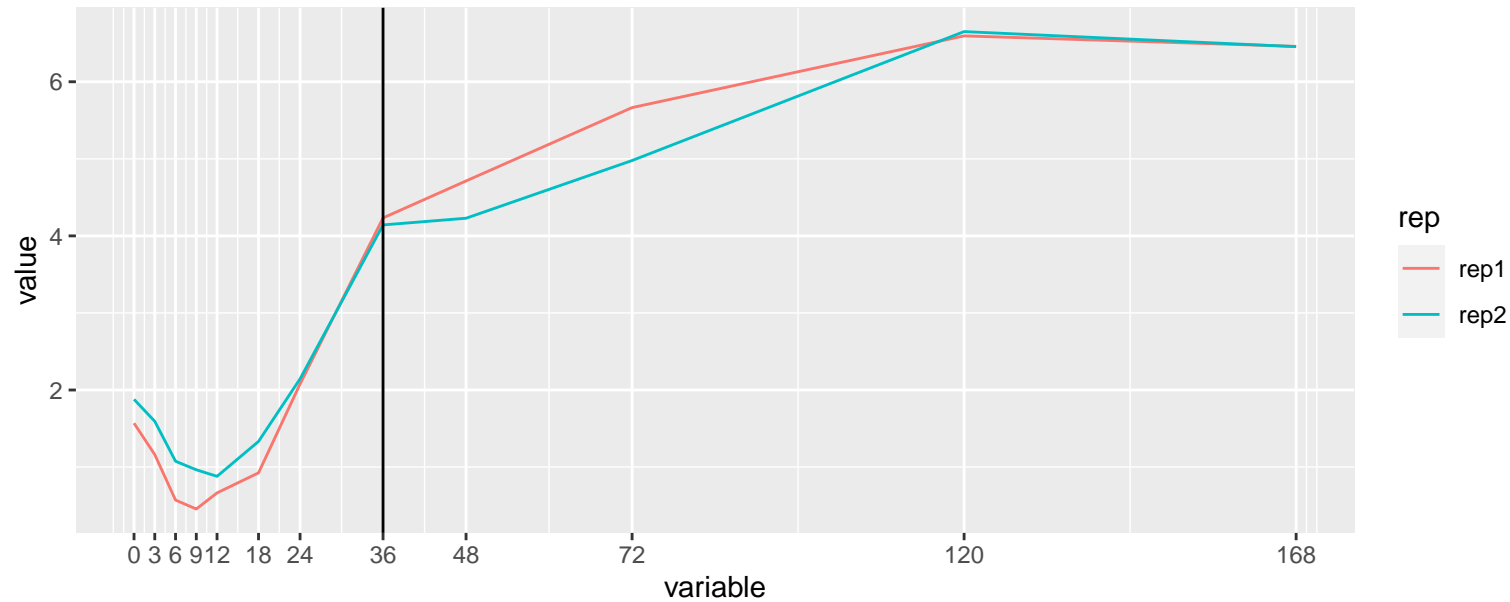
# Stabilization: ENSG00000112394 – H3K36me3



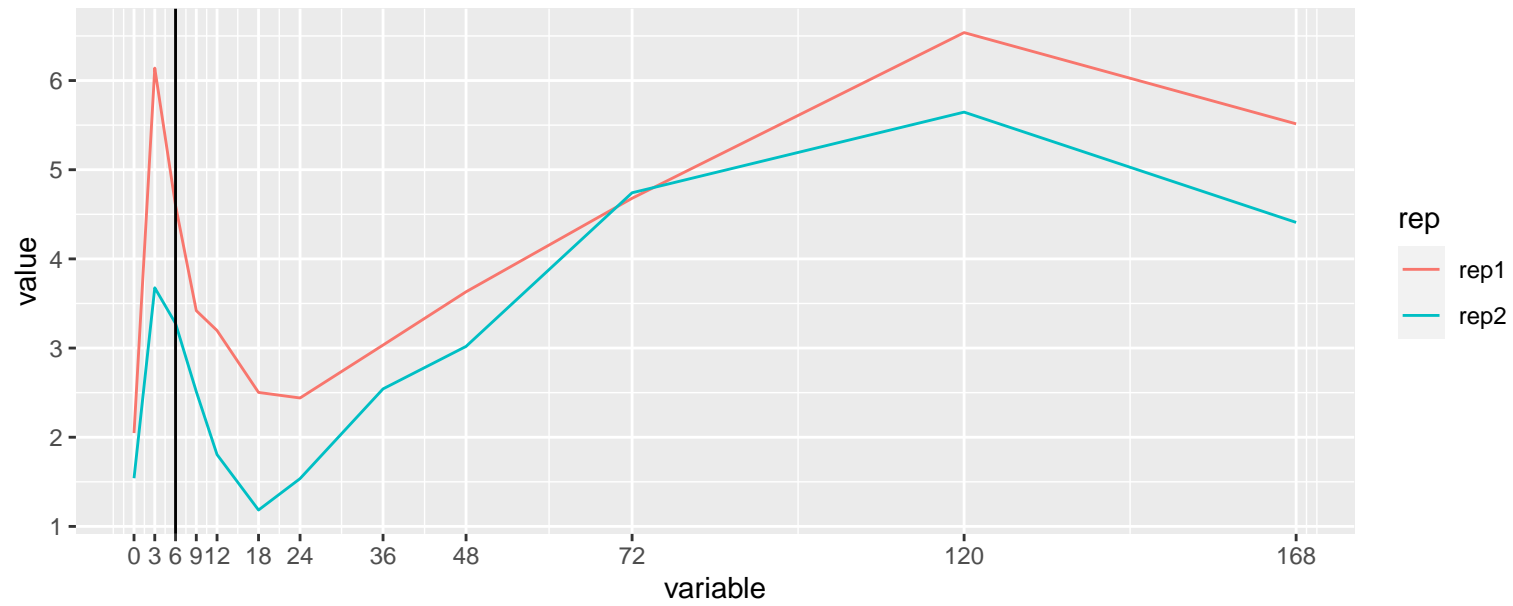
# Stabilization: ENSG00000105609 – H3K36me3



# Stabilization: ENSG00000101347 – H3K36me3

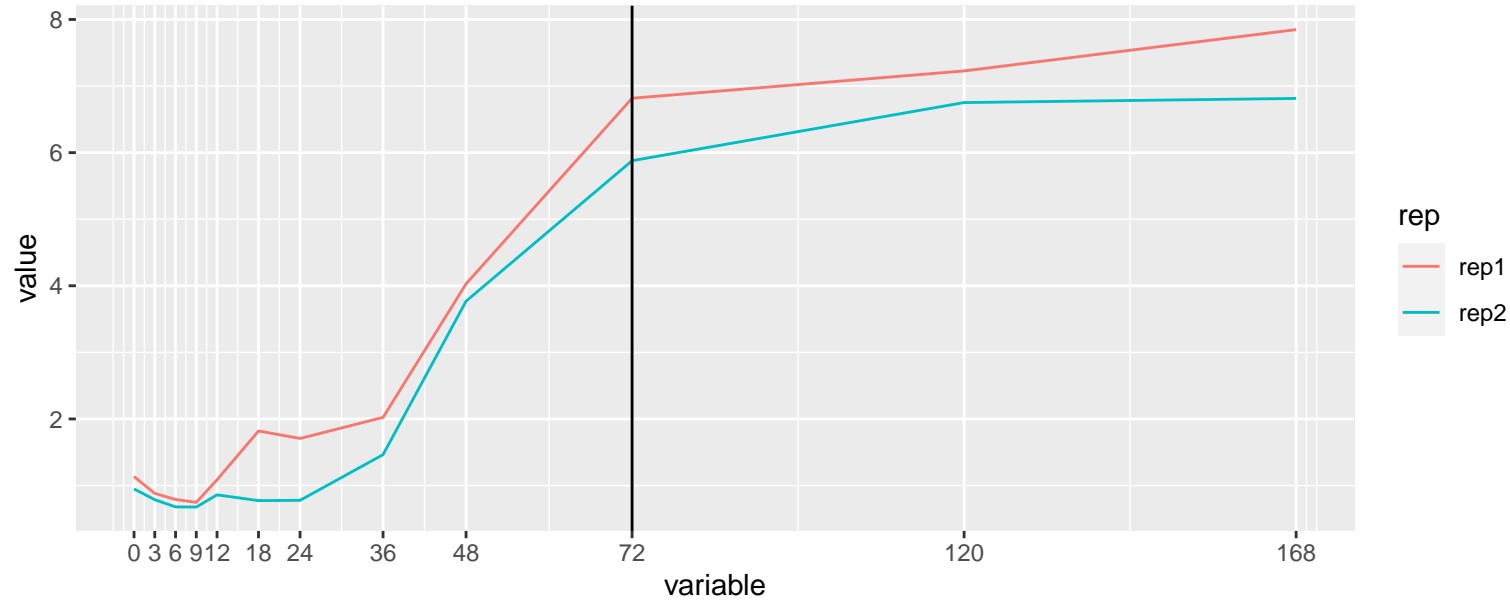


# No effect: ENSG00000122877 – H3K36me3

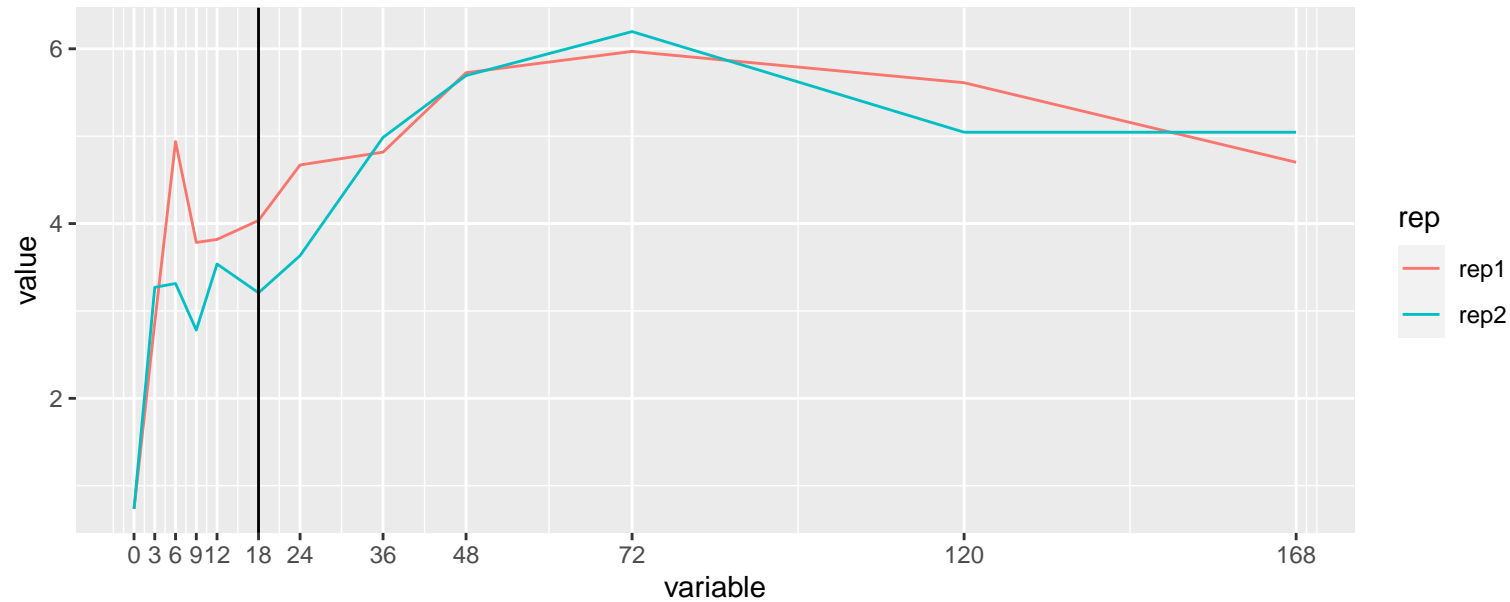




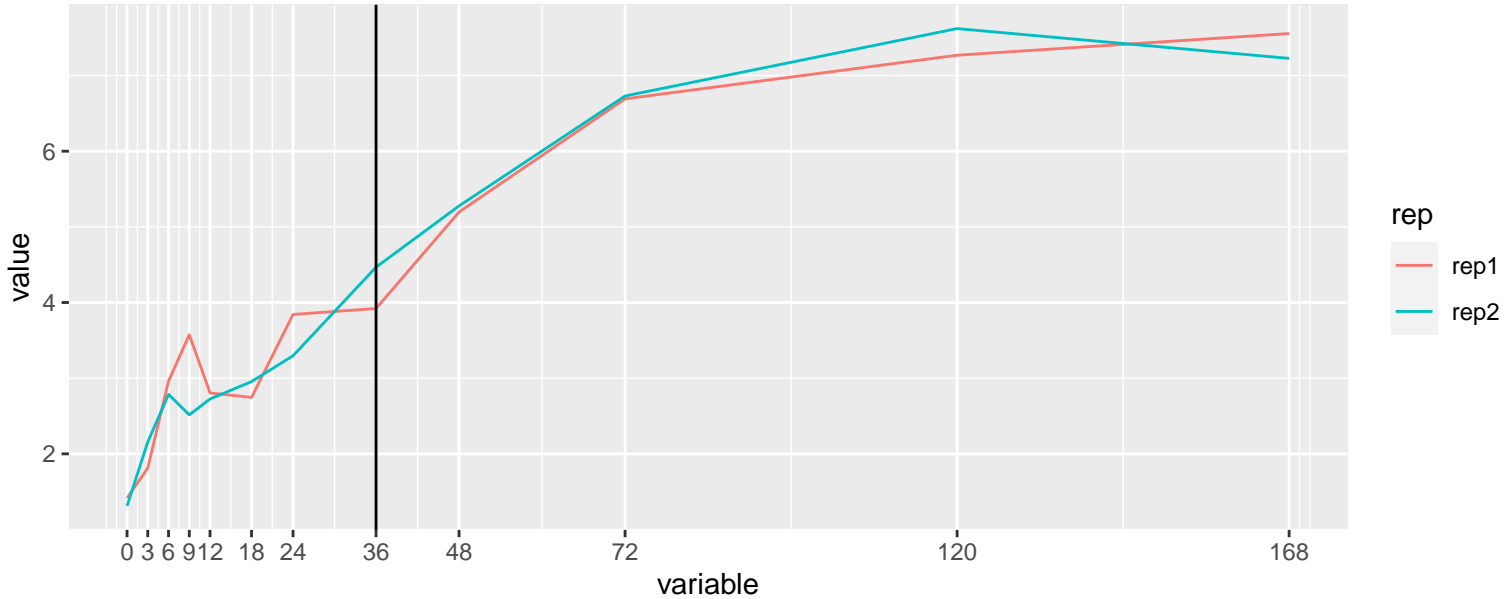
# Stabilization: ENSG00000149557 – H3K36me3



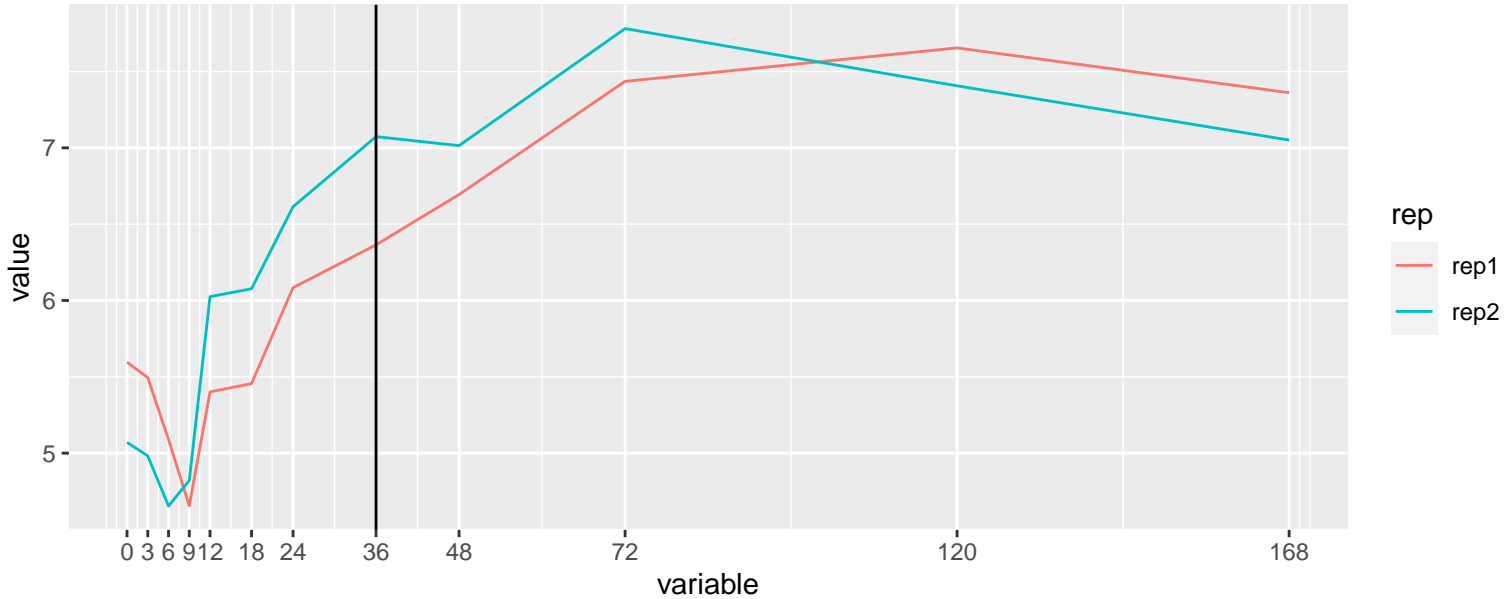
# Activation: ENSG00000183696 – H3K36me3



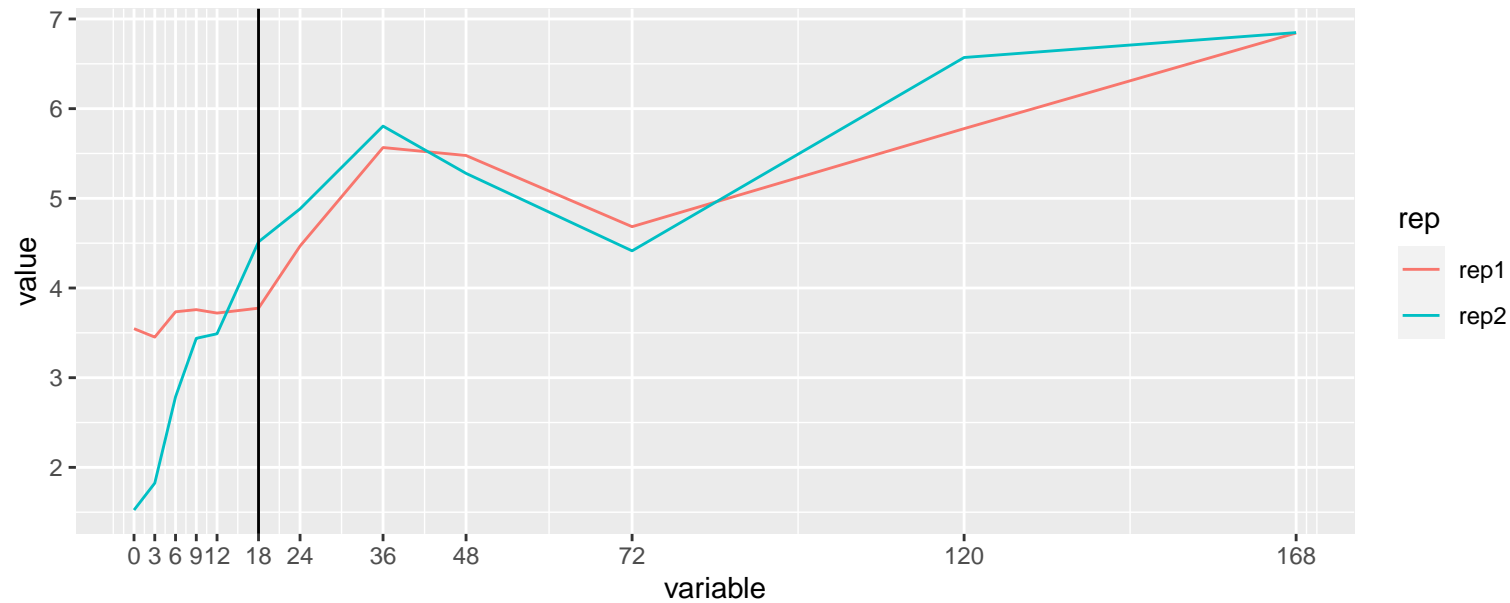
# No effect: ENSG00000033627 – H3K36me3



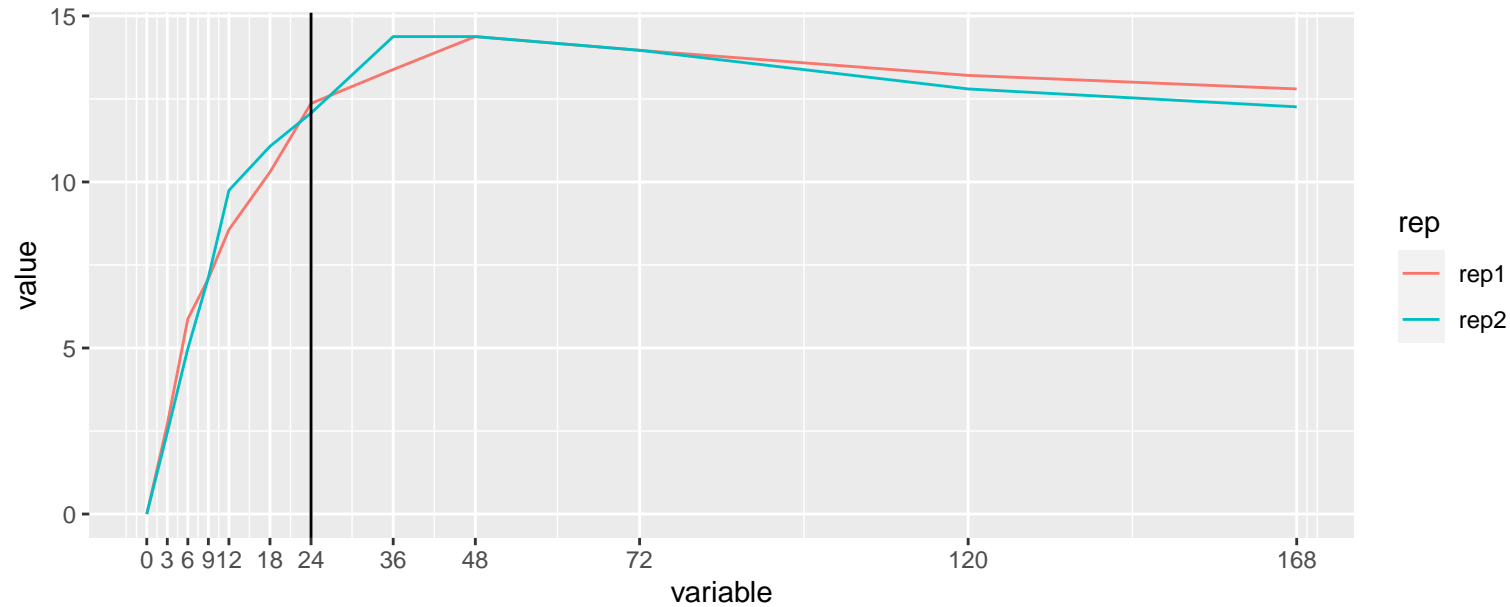
# No effect: ENSG00000105048 – H3K36me3



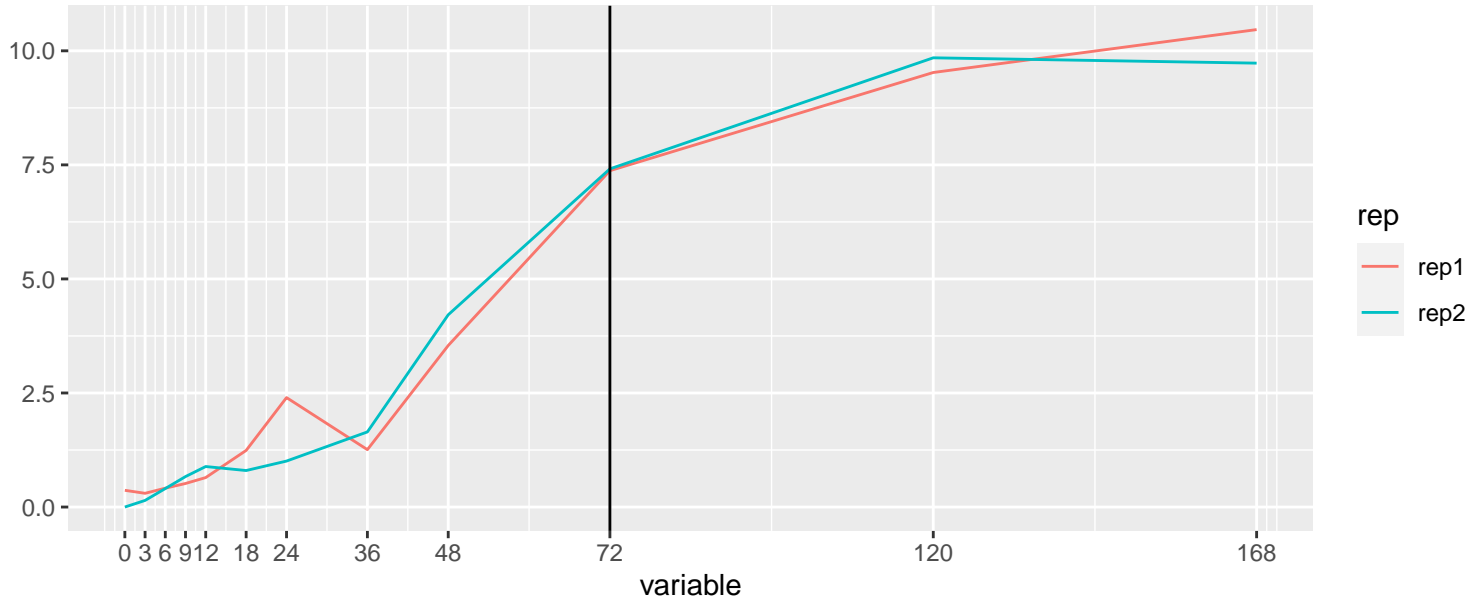
# Inconsistent: ENSG00000261371 – H3K36me3



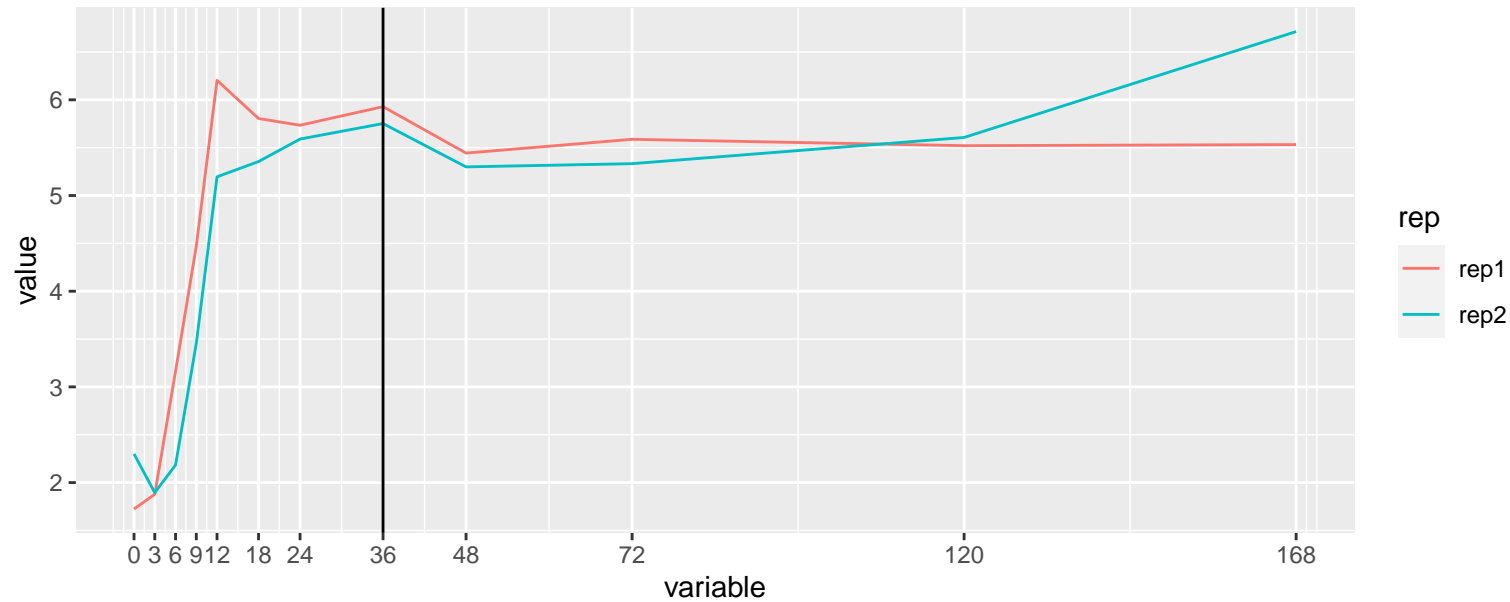
# No effect: ENSG00000163220 – H3K36me3



# Stabilization: ENSG00000177575 – H3K36me3

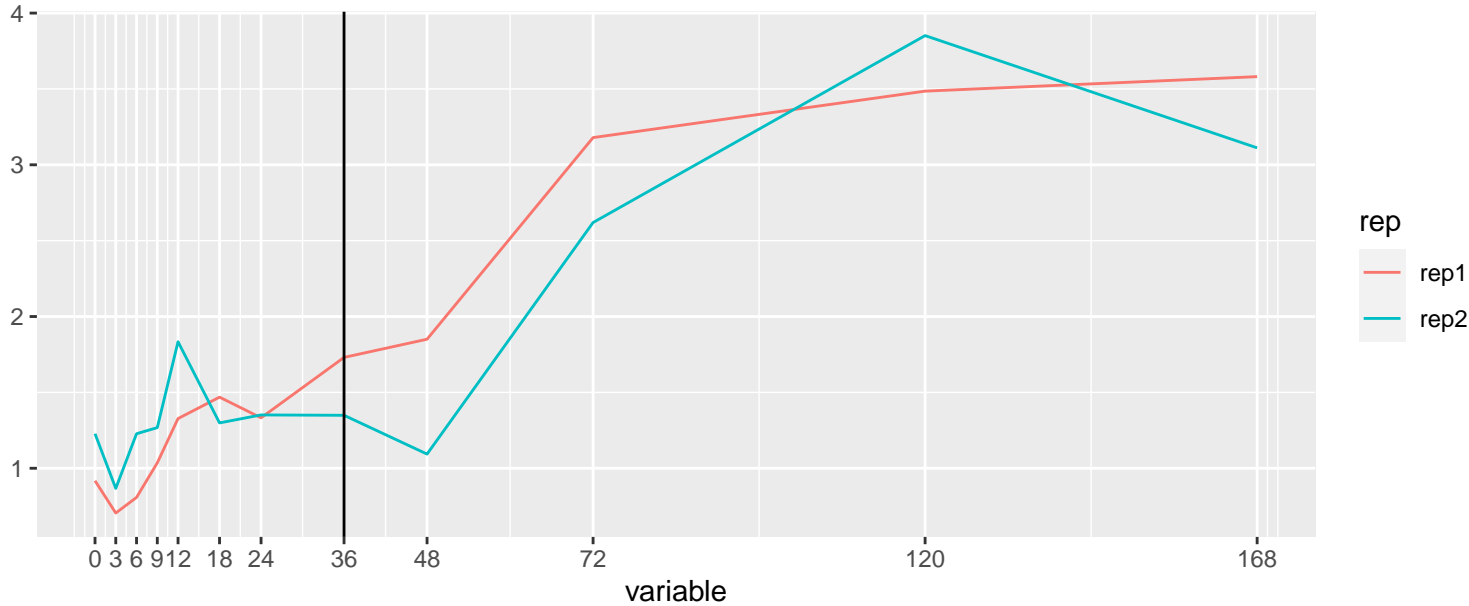


# Regression: ENSG00000204161 – H3K36me3

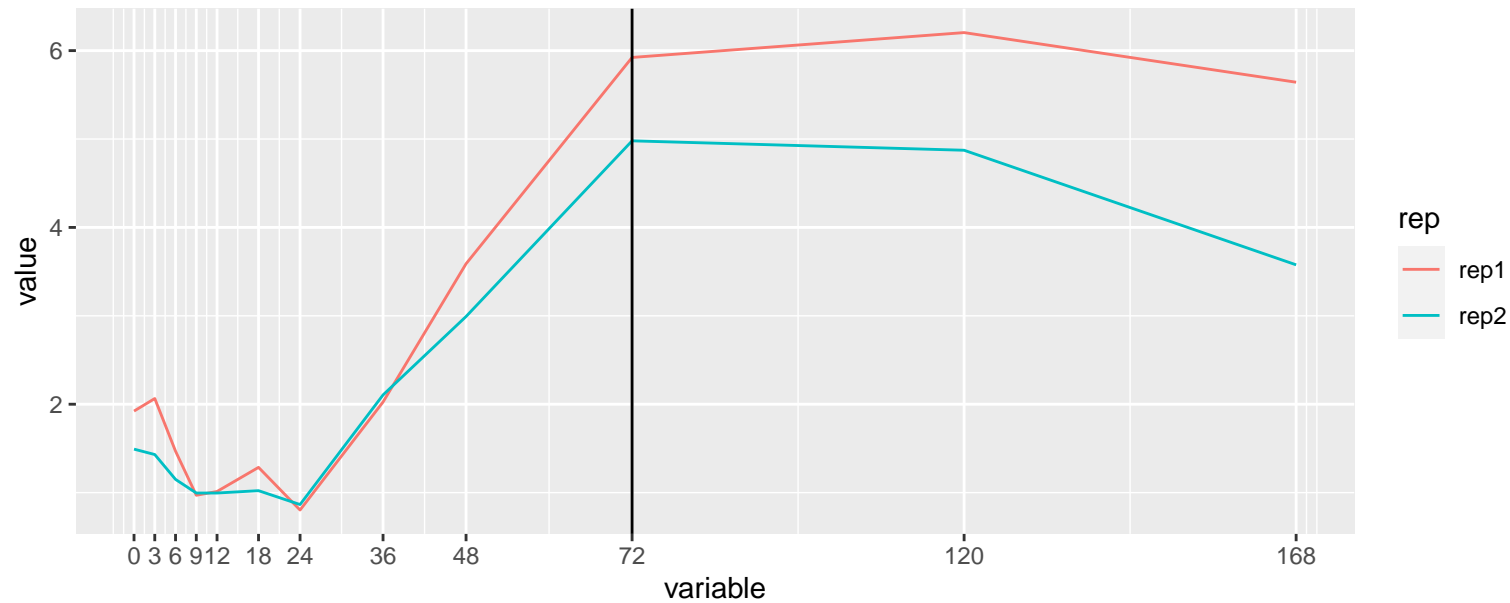




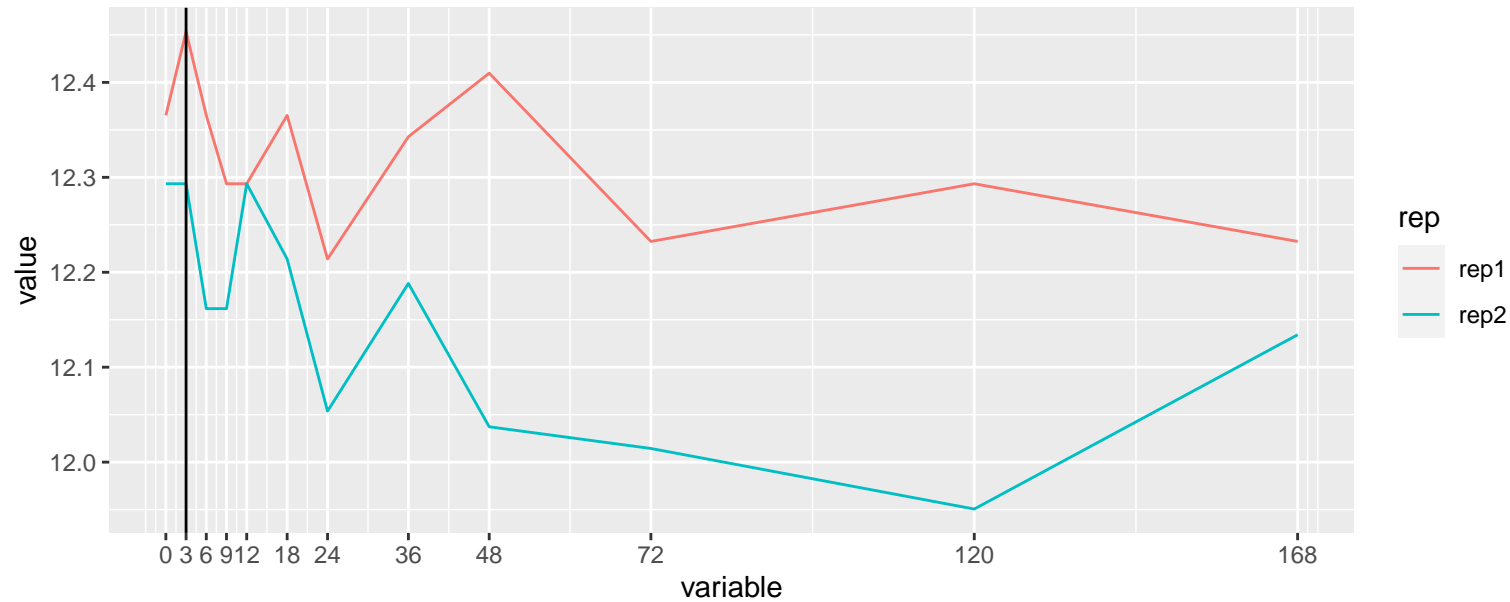
# Inconsistent: ENSG00000103528 – H3K36me3



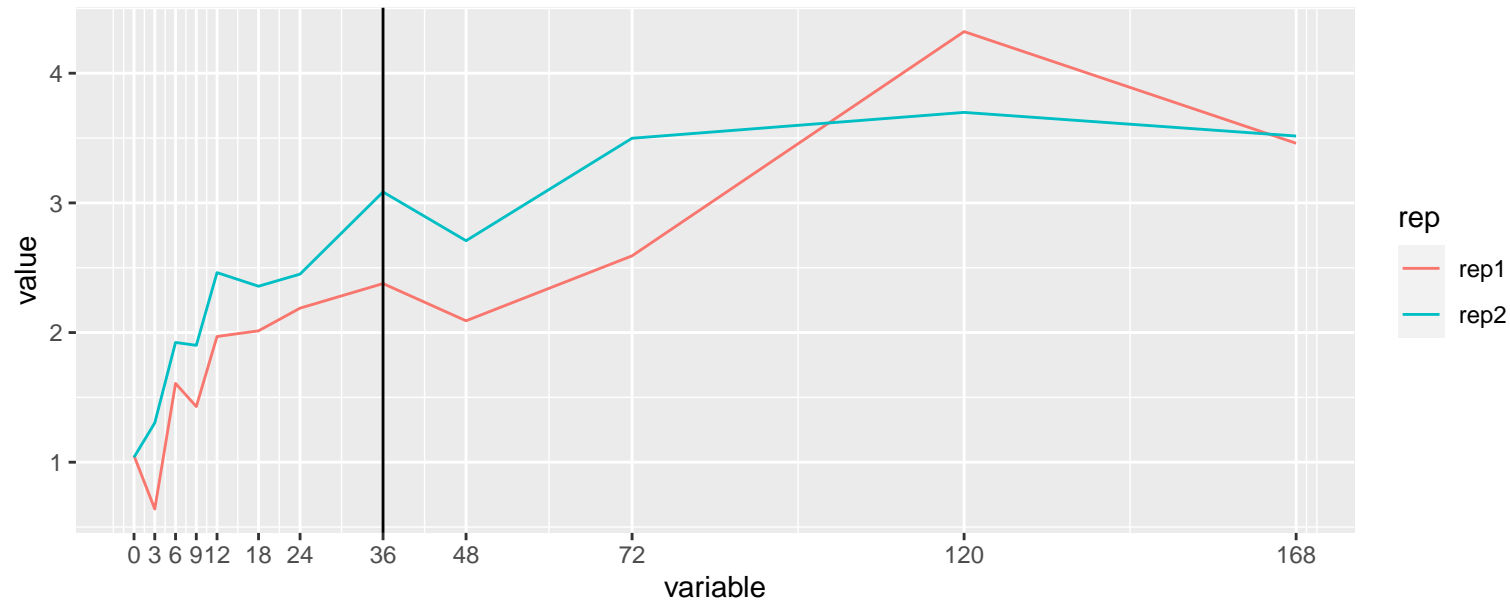
# Stabilization: ENSG00000166825 – H3K36me3



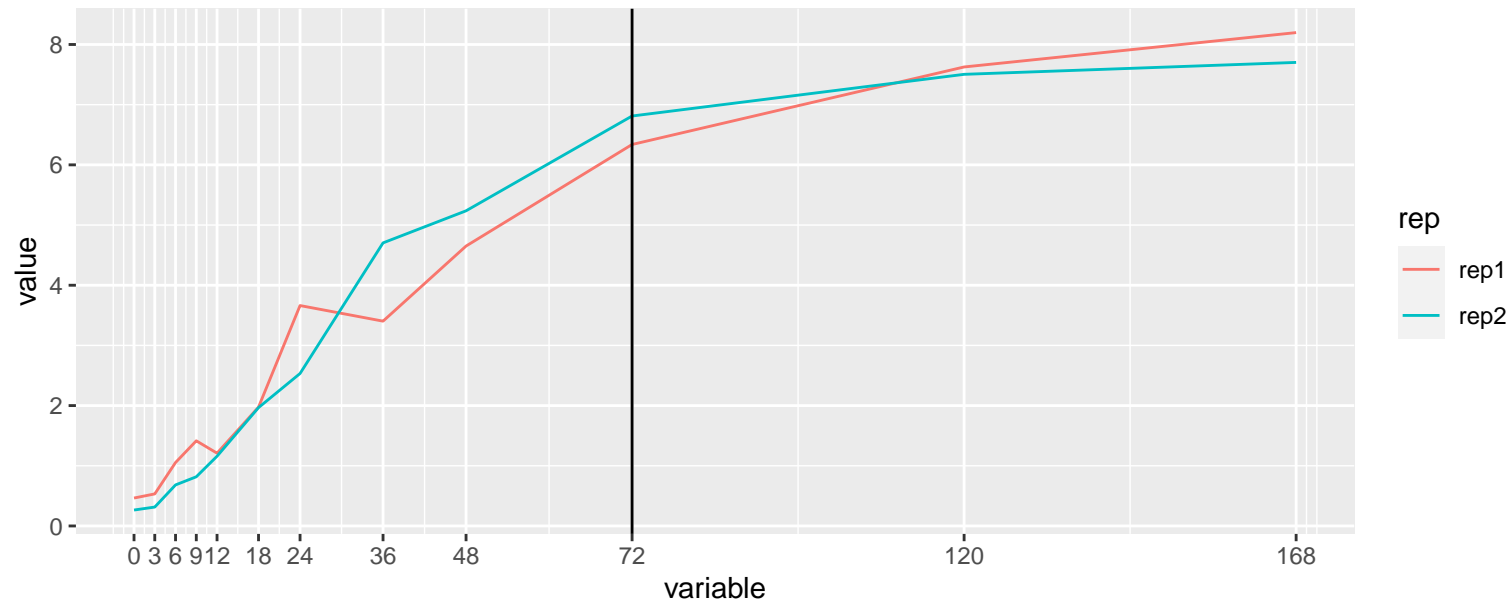
Regression: ENSG00000229117 – H3K36me3



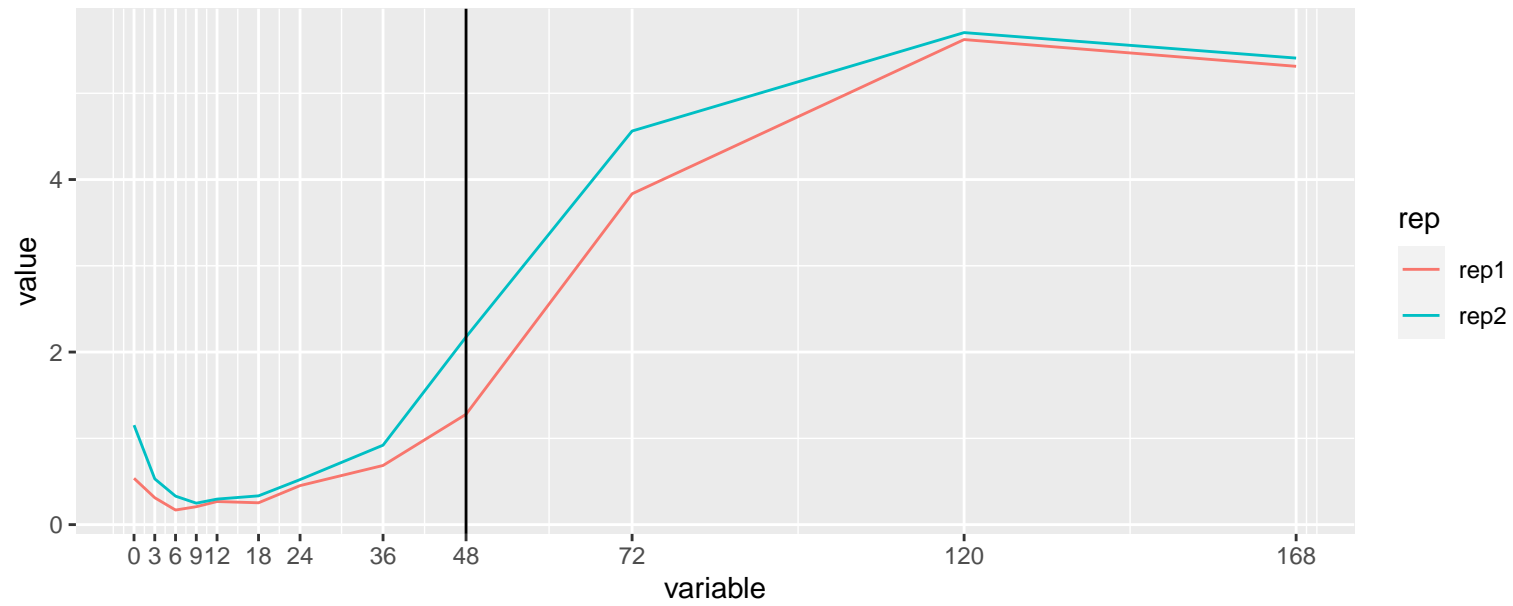
# Regression: ENSG00000142552 – H3K36me3



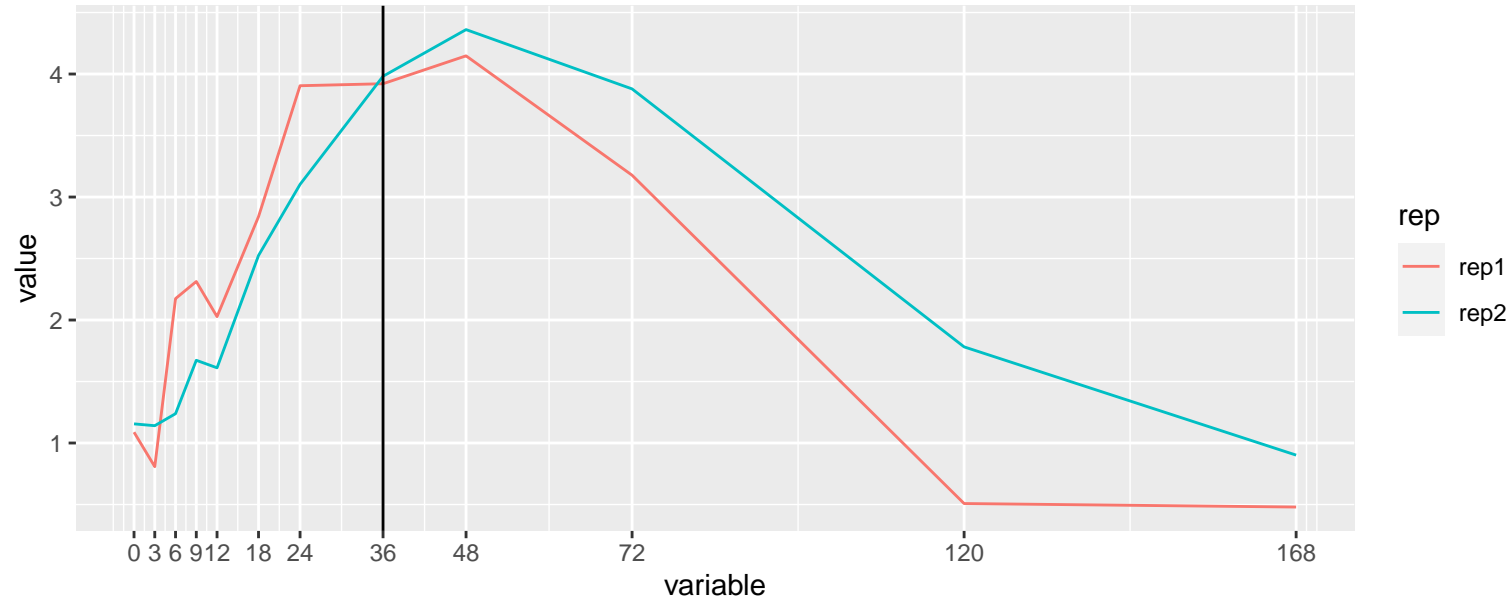
# Stabilization: ENSG00000140678 – H3K36me3



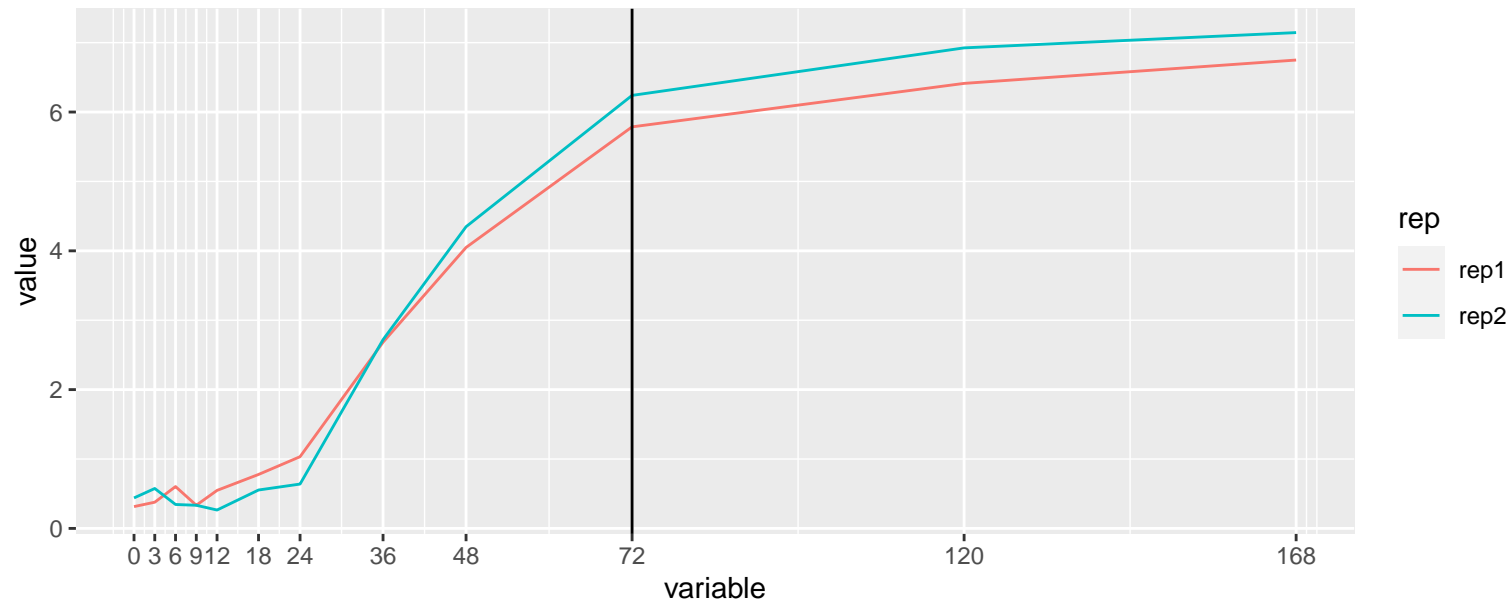
# No effect: ENSG00000133561 – H3K36me3



# Inconsistent: ENSG00000129116 – H3K36me3

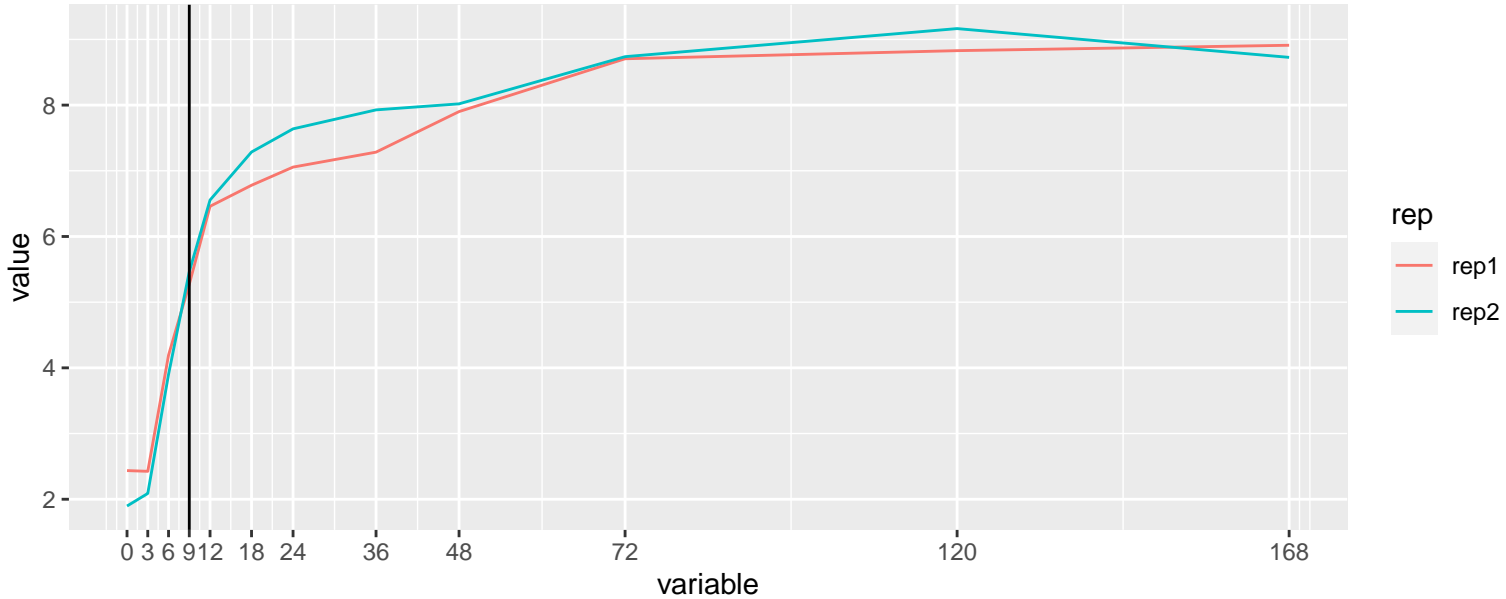


# Stabilization: ENSG00000162512 – H3K36me3

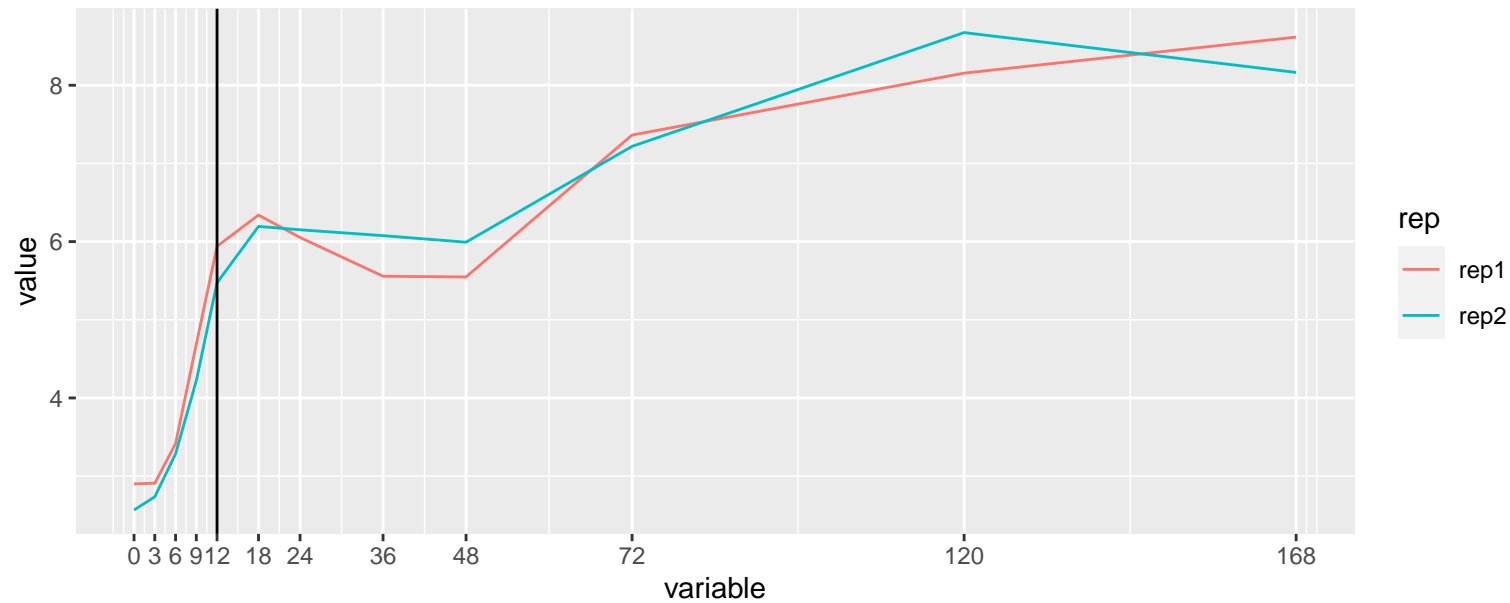




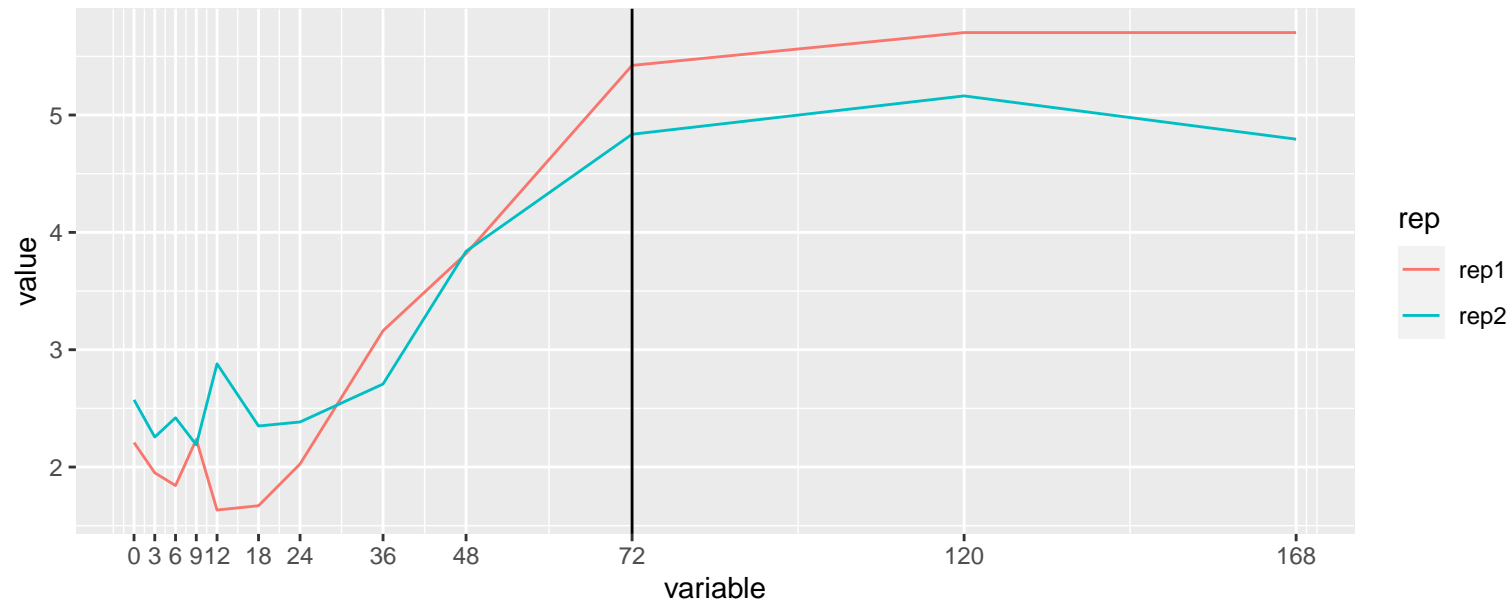
# No effect: ENSG00000101336 – H3K36me3



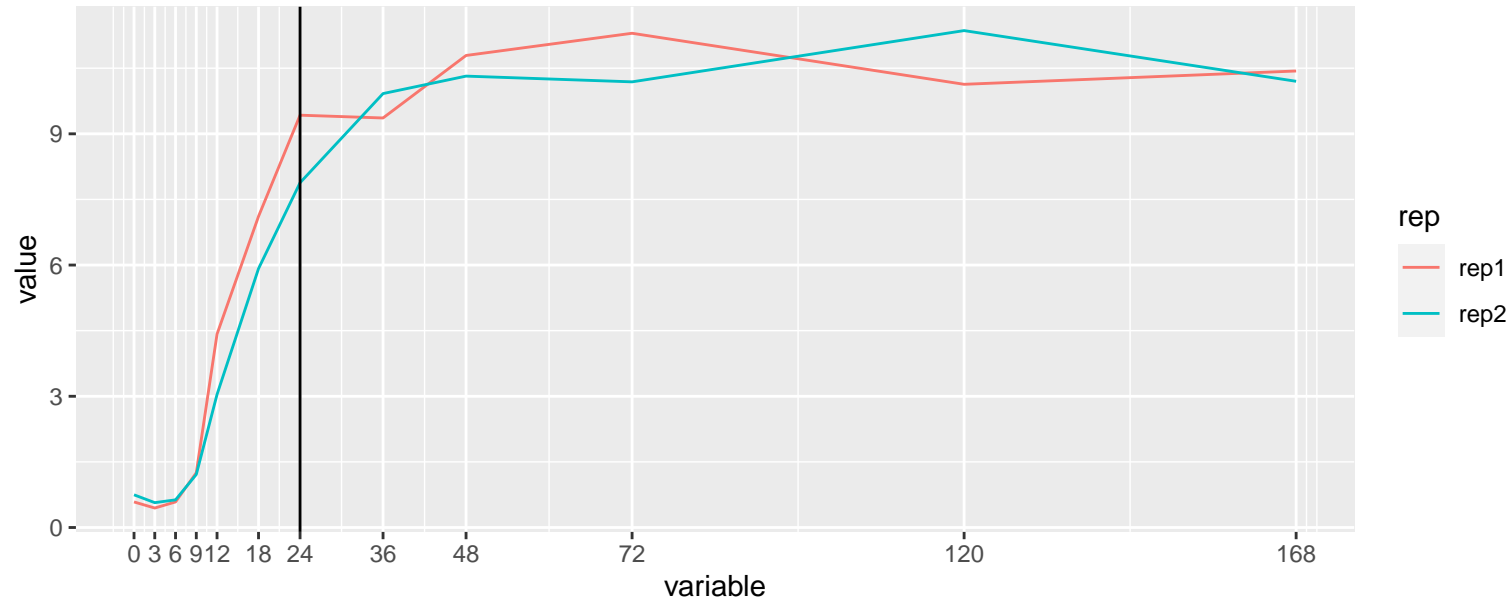
# Stabilization: ENSG00000131042 – H3K36me3



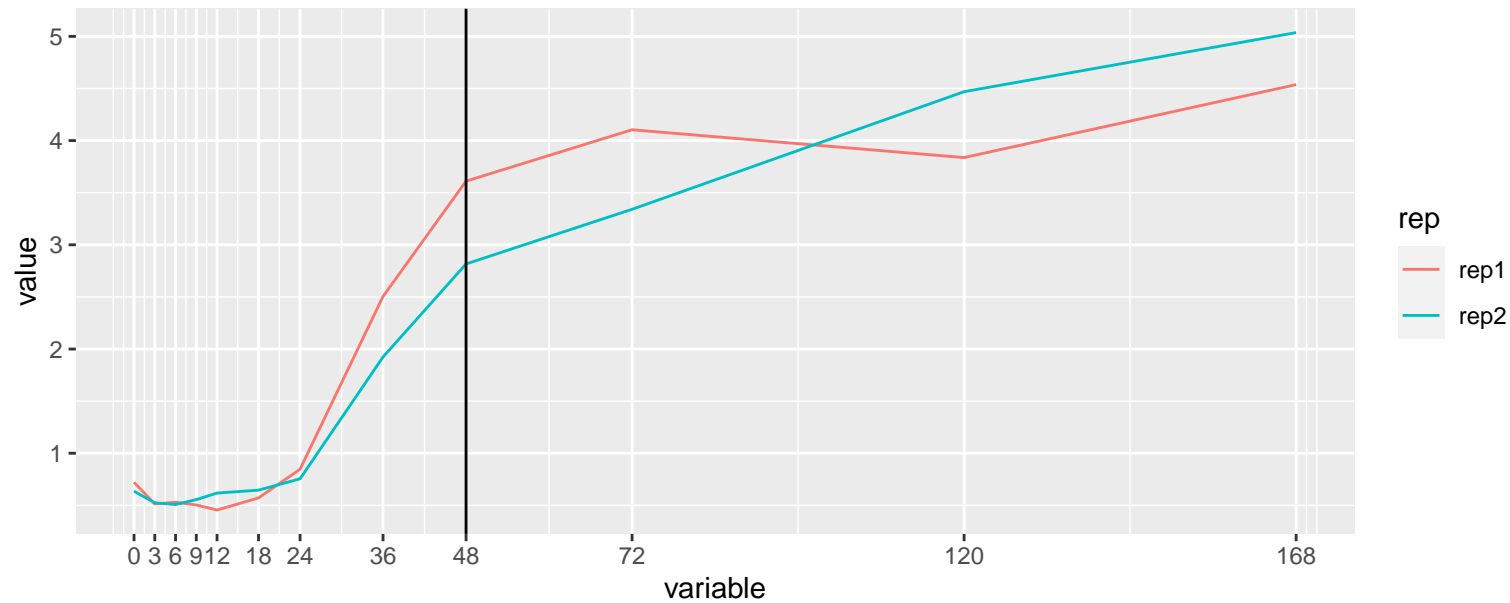
# Stabilization: ENSG00000116667 – H3K36me3



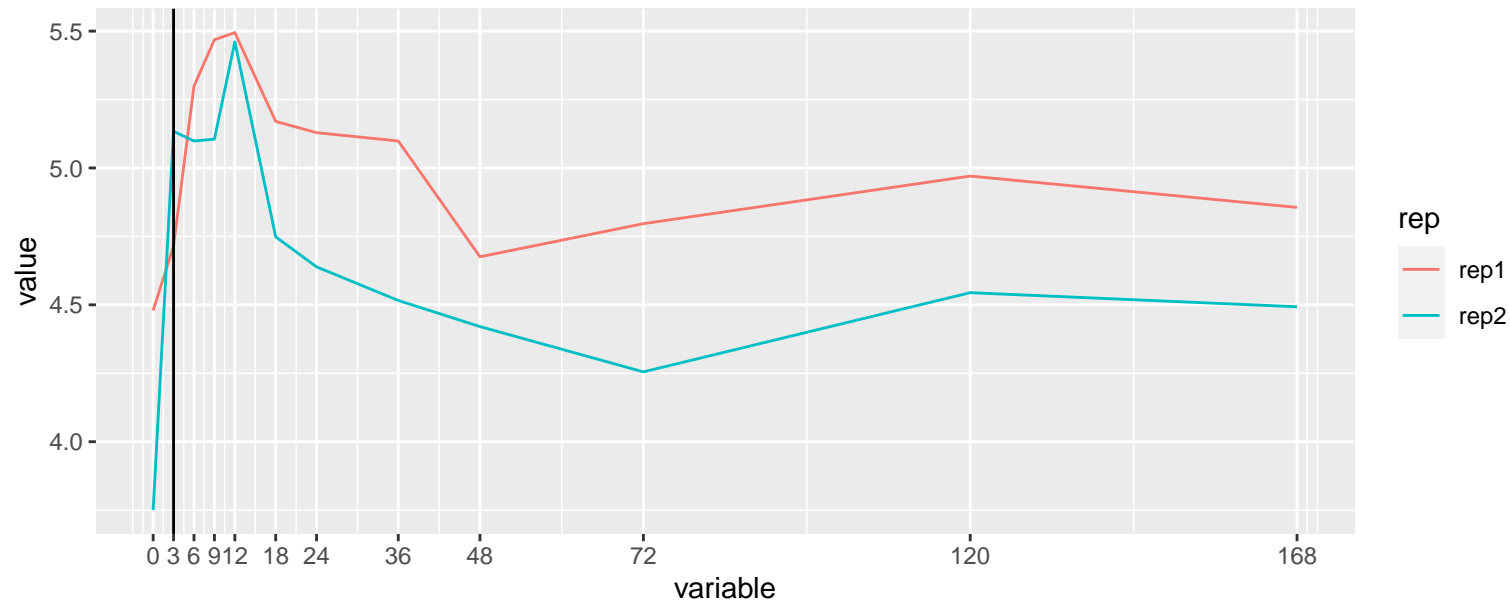
# No effect: ENSG00000090382 – H3K36me3



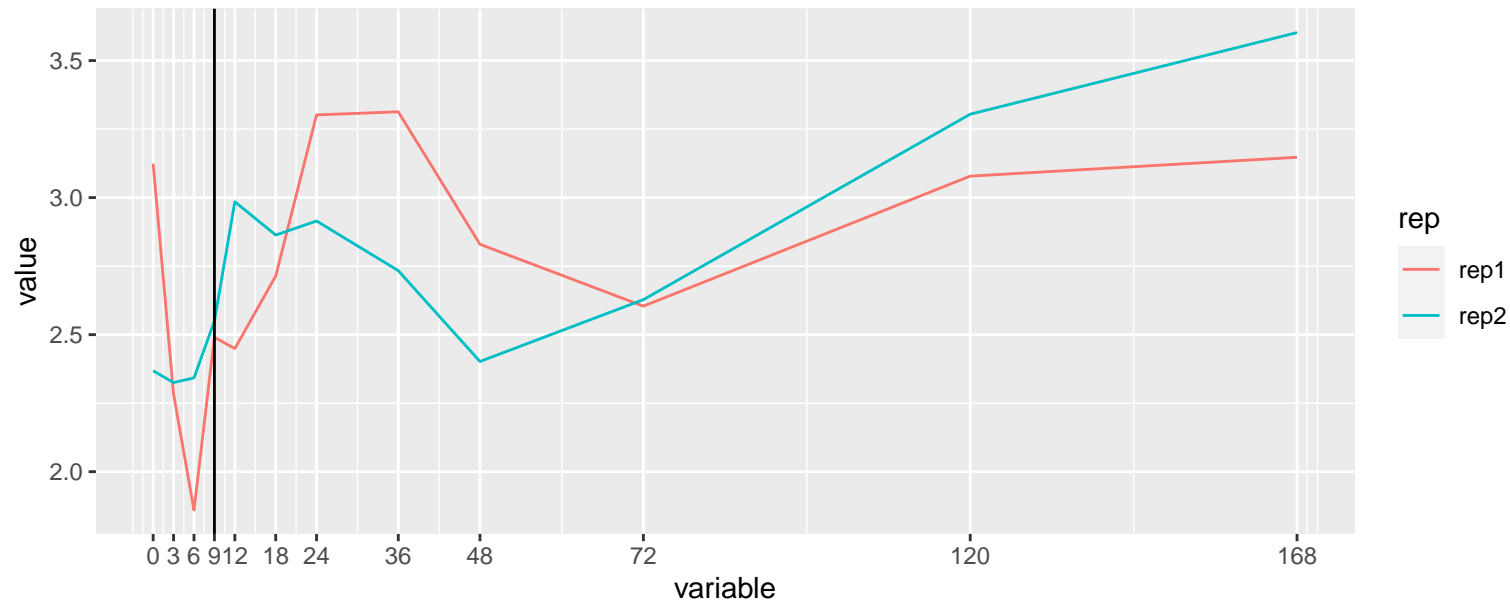
# Stabilization: ENSG00000116574 – H3K36me3



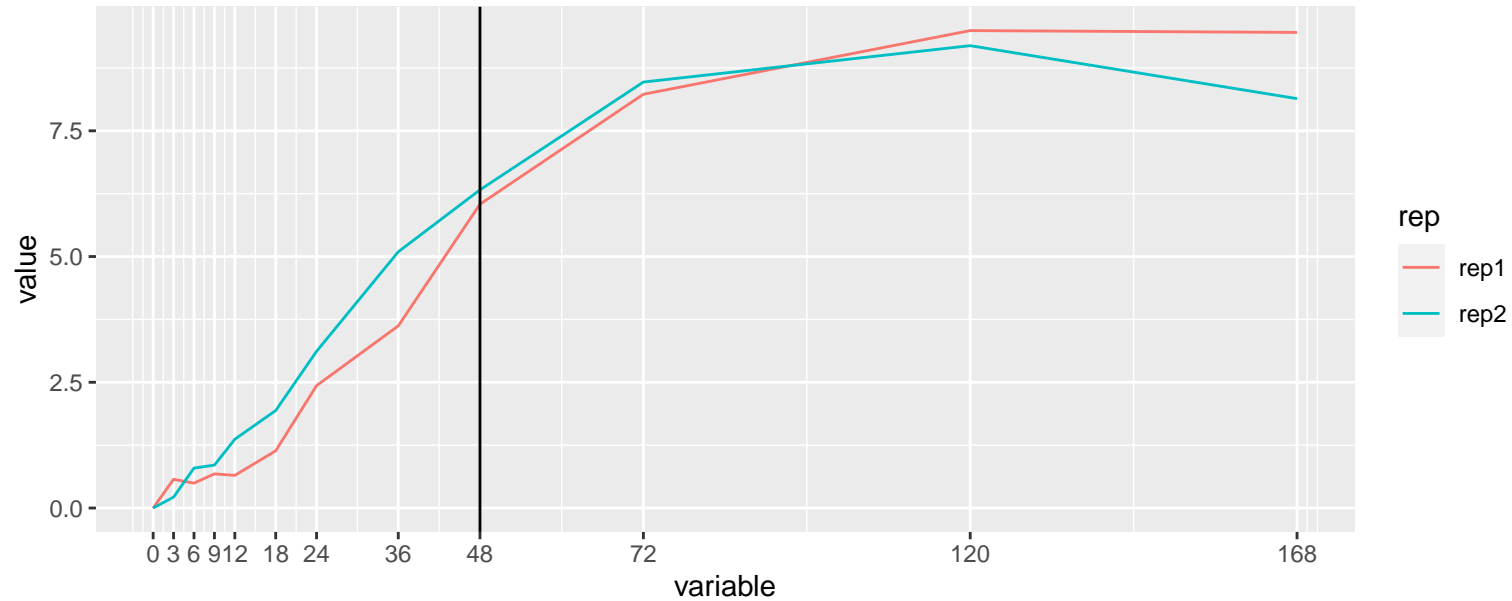
# Inconsistent: ENSG00000140280 – H3K36me3



# Inconsistent: ENSG00000204852 – H3K36me3

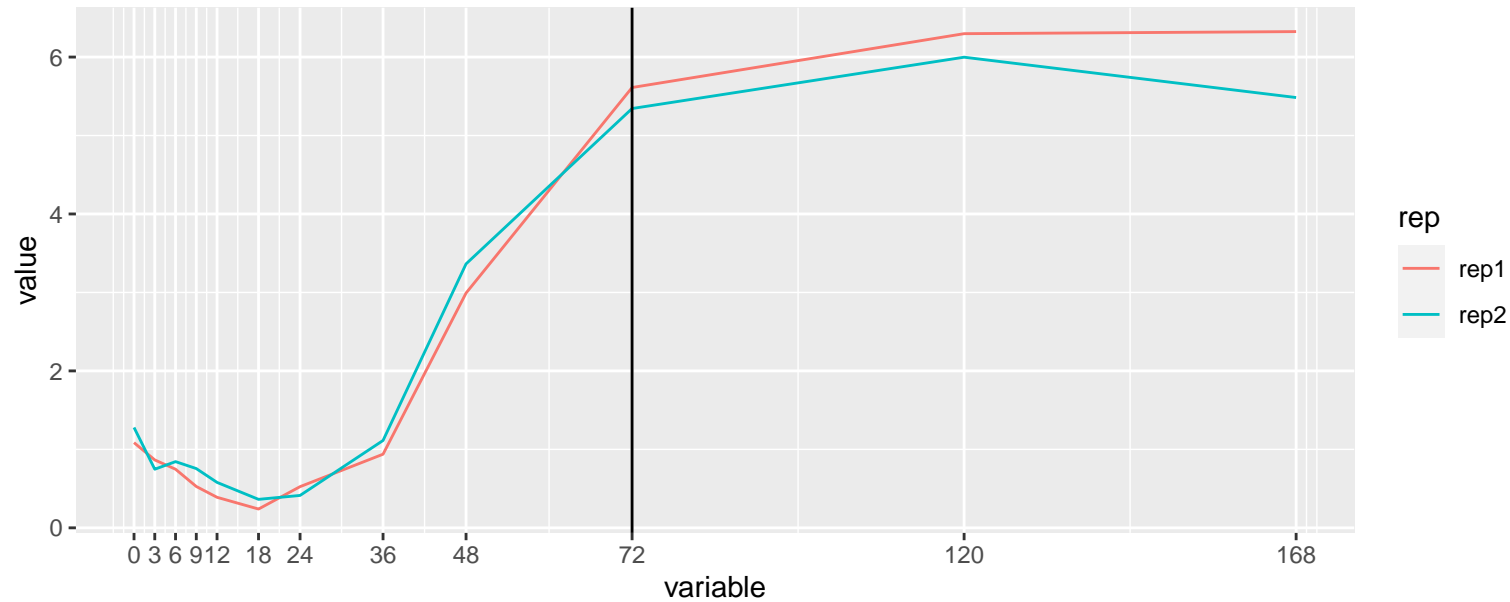


# No effect: ENSG00000136689 – H3K36me3

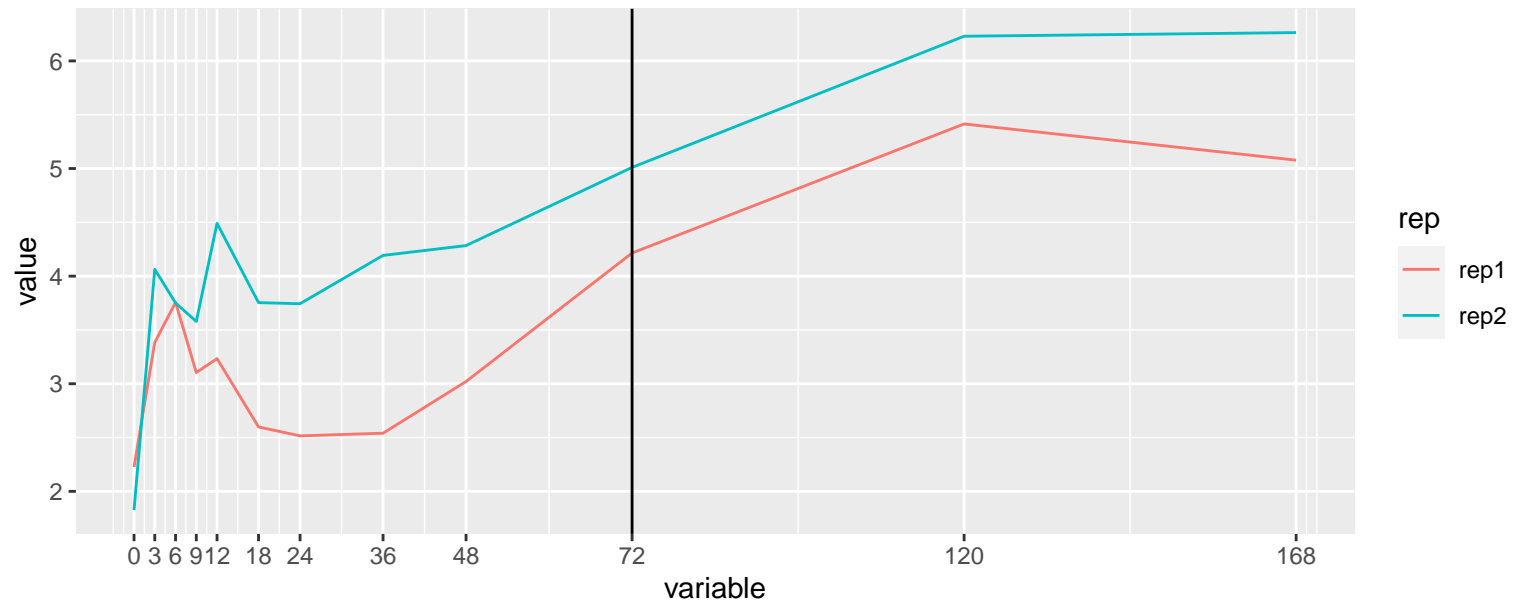




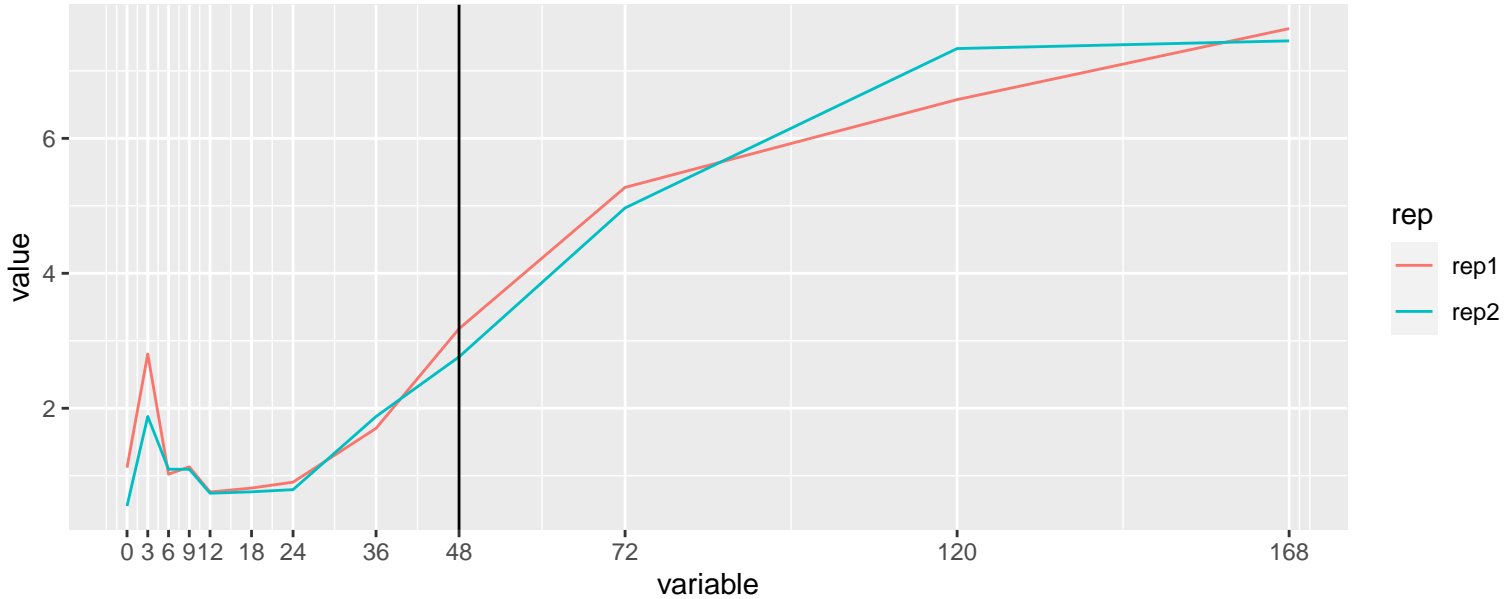
# Stabilization: ENSG00000153208 – H3K36me3



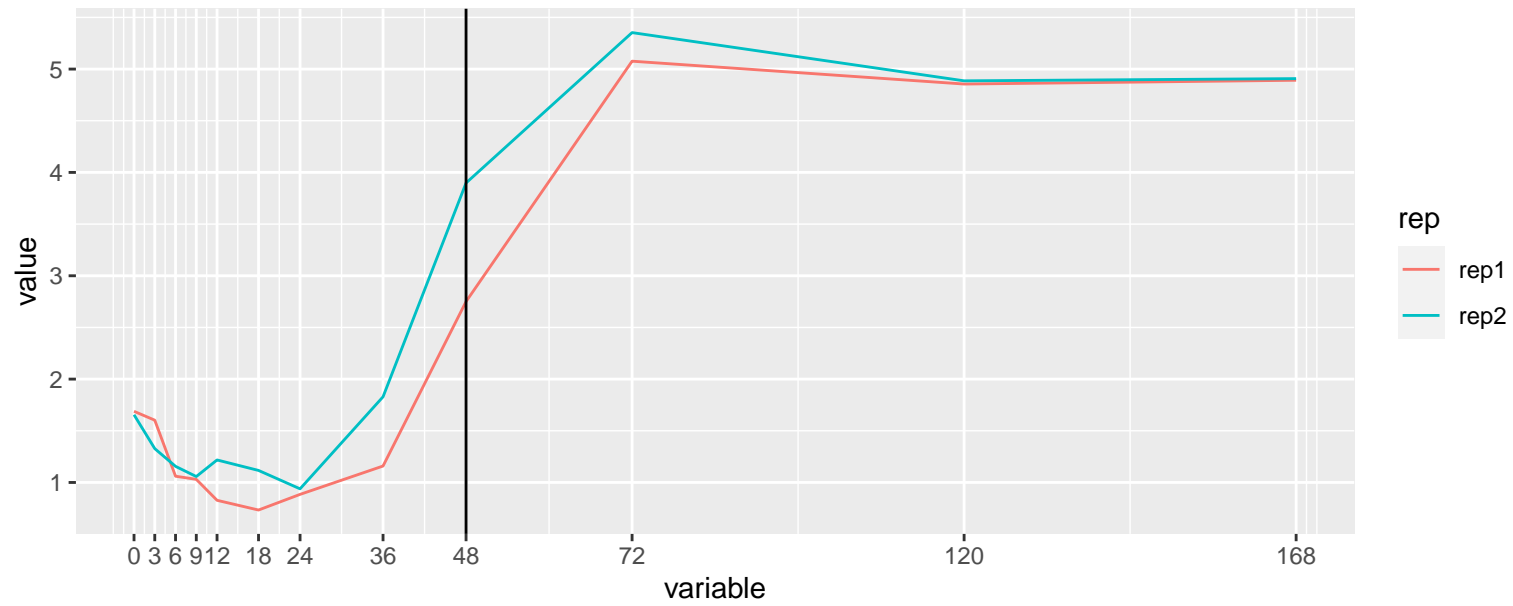
# No effect: ENSG00000172216 – H3K36me3



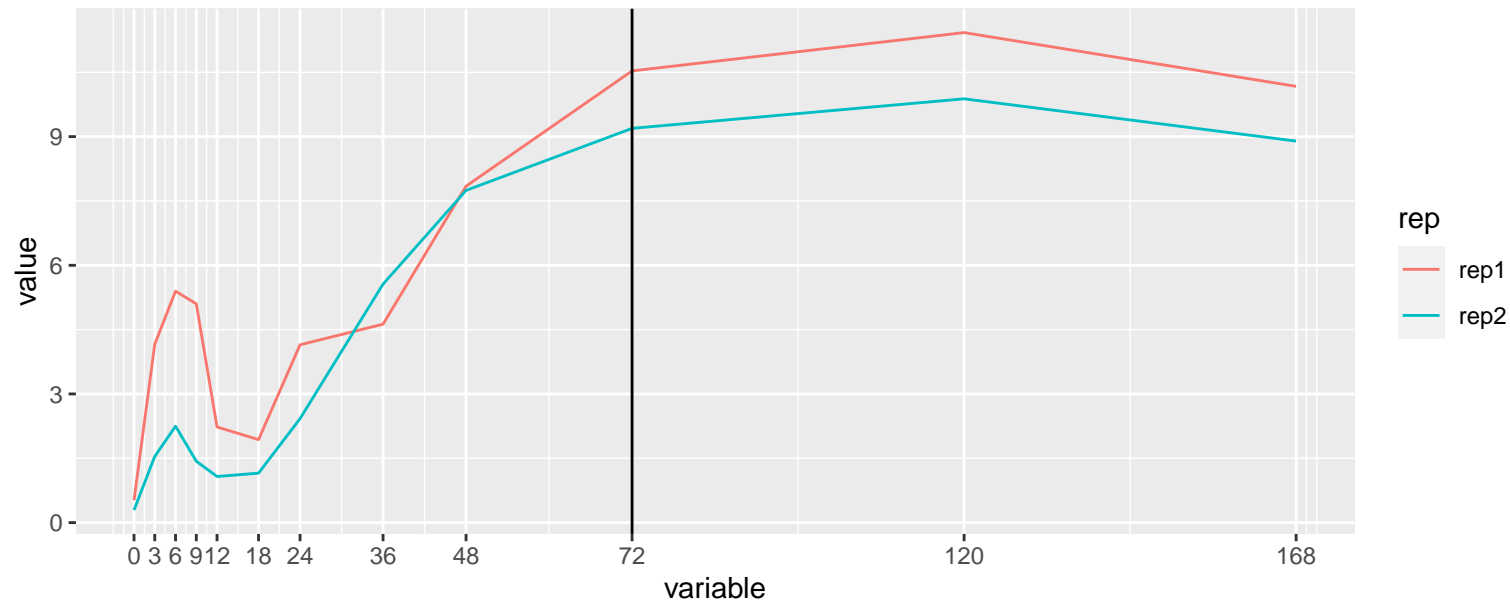
# No effect: ENSG00000110324 – H3K36me3



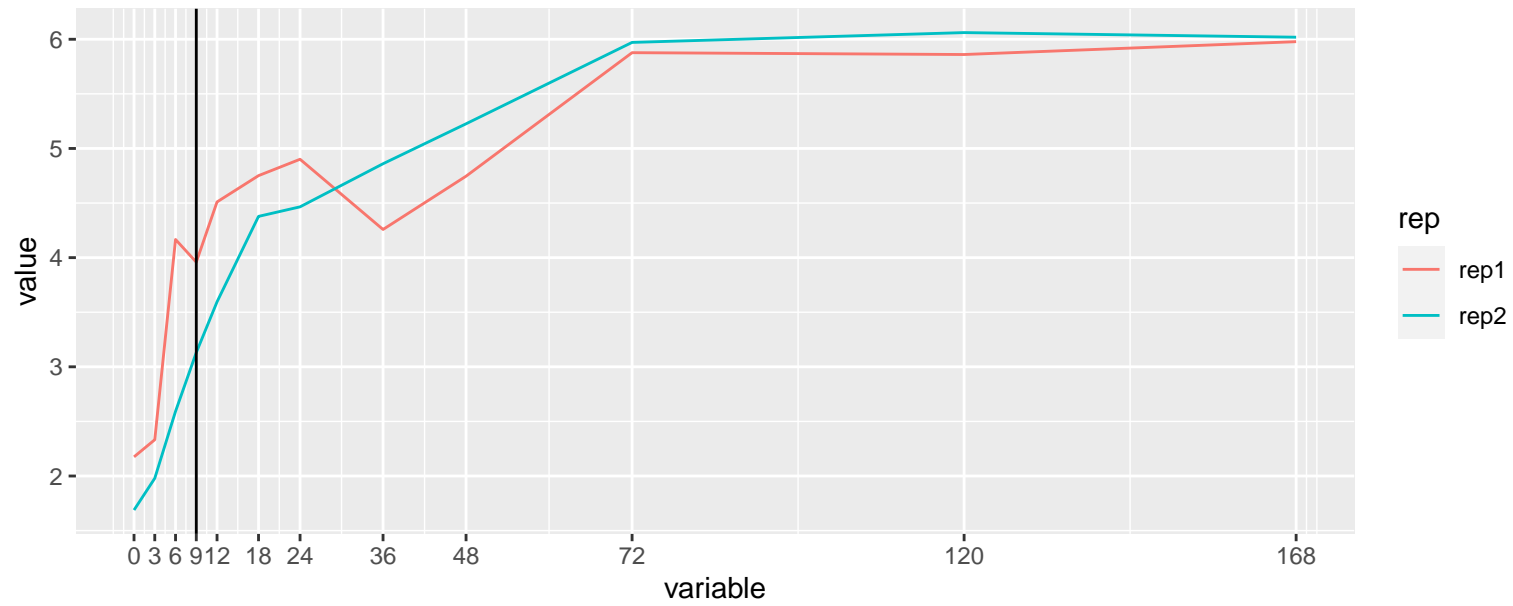
# No effect: ENSG00000181804 – H3K36me3



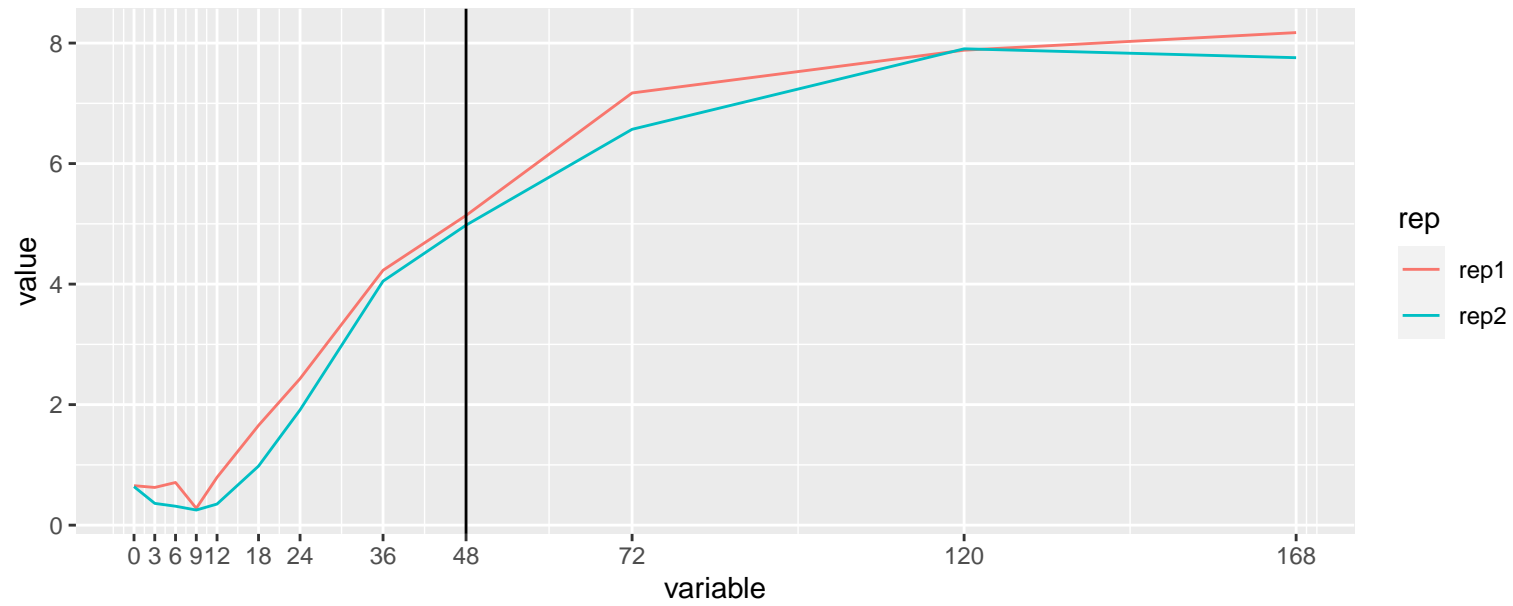
# Stabilization: ENSG00000169429 – H3K36me3



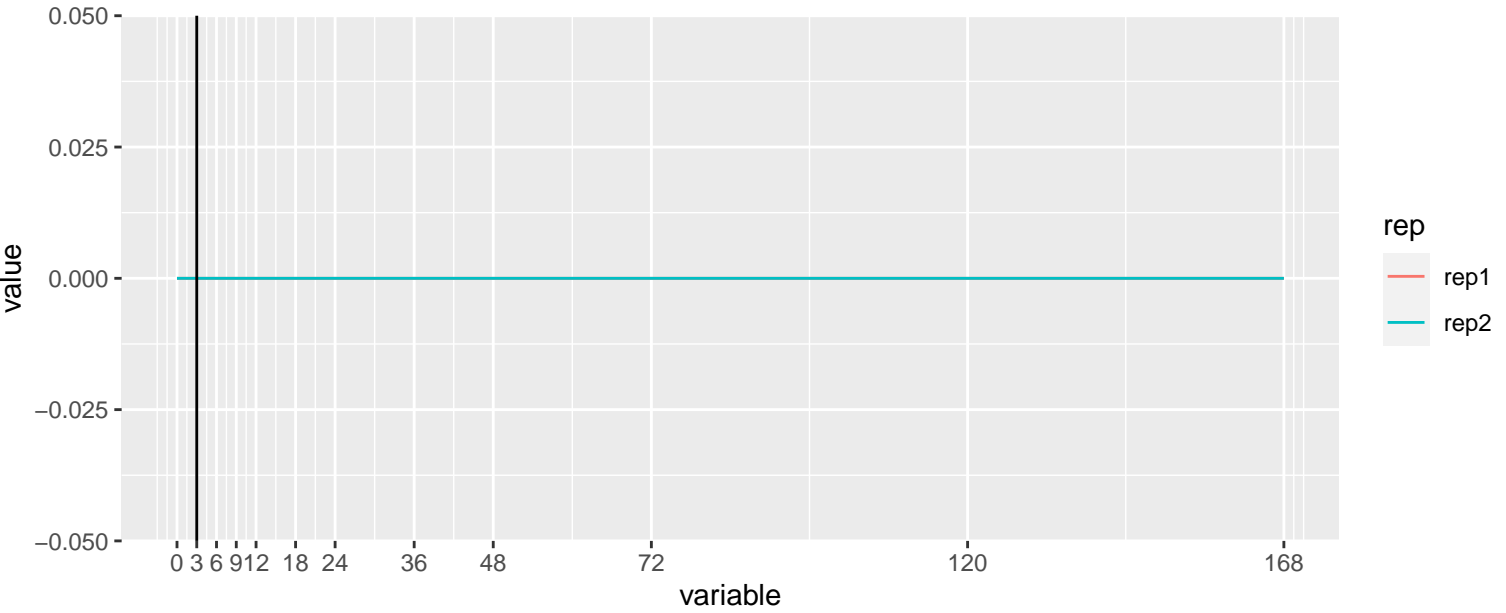
# No effect: ENSG00000163297 – H3K36me3



# No effect: ENSG00000081237 – H3K36me3

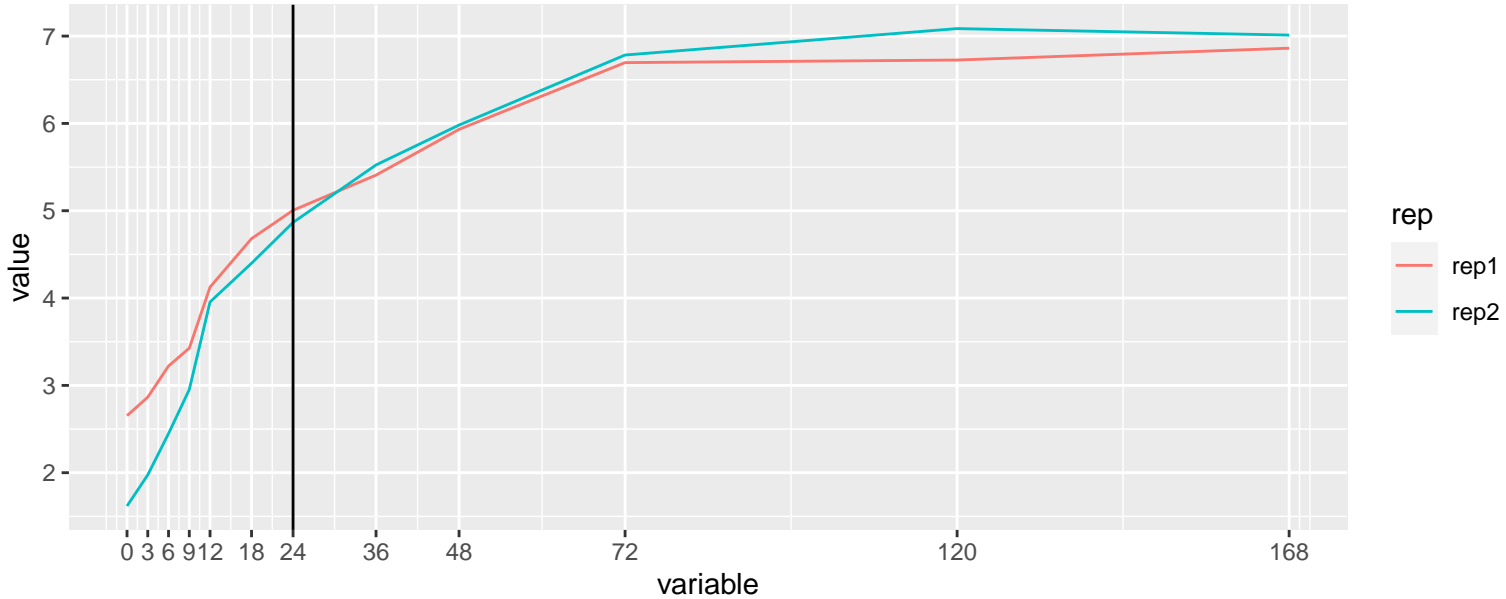


# No effect: ENSG00000279238 – H3K36me3

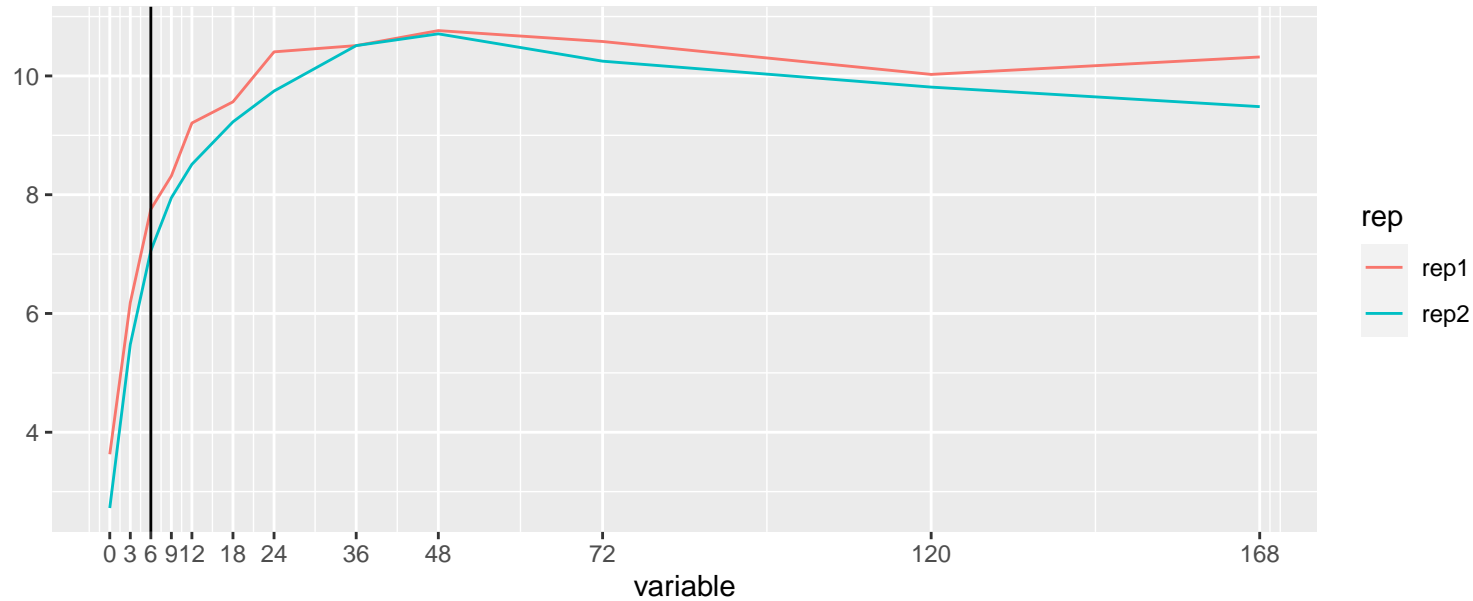




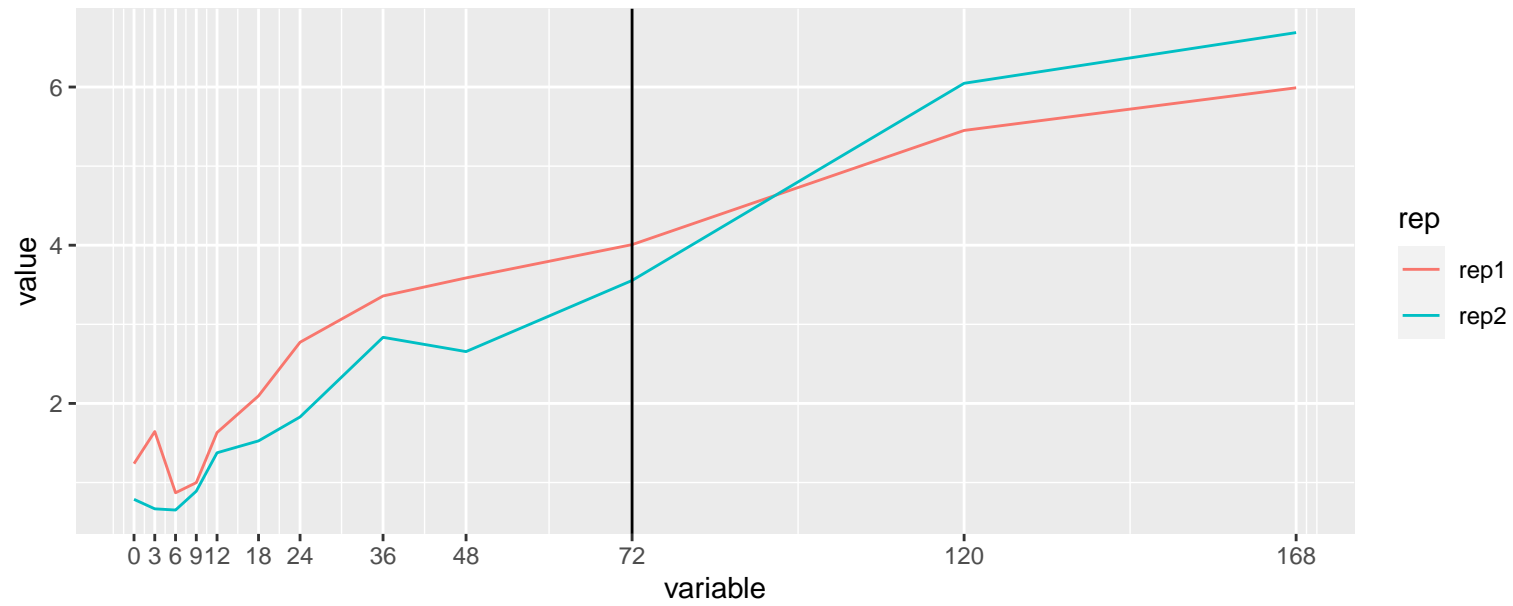
# No effect: ENSG00000111321 – H3K36me3



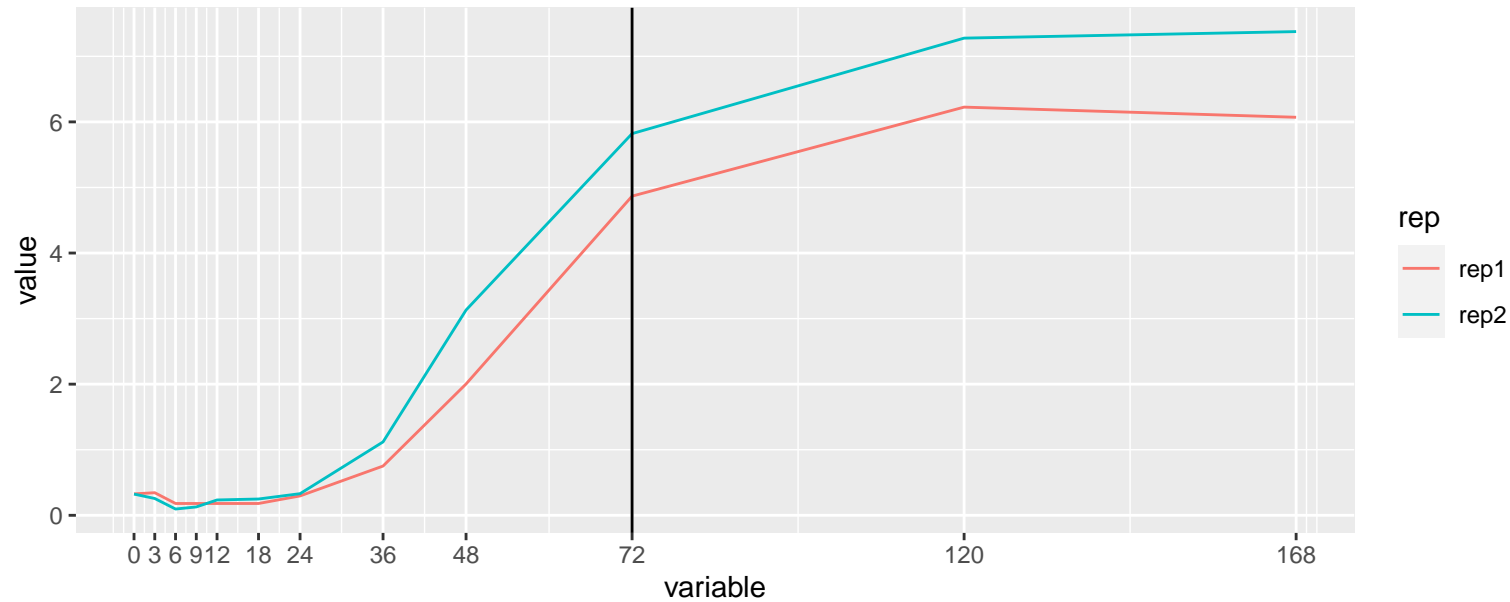
# No effect: ENSG00000122862 – H3K36me3



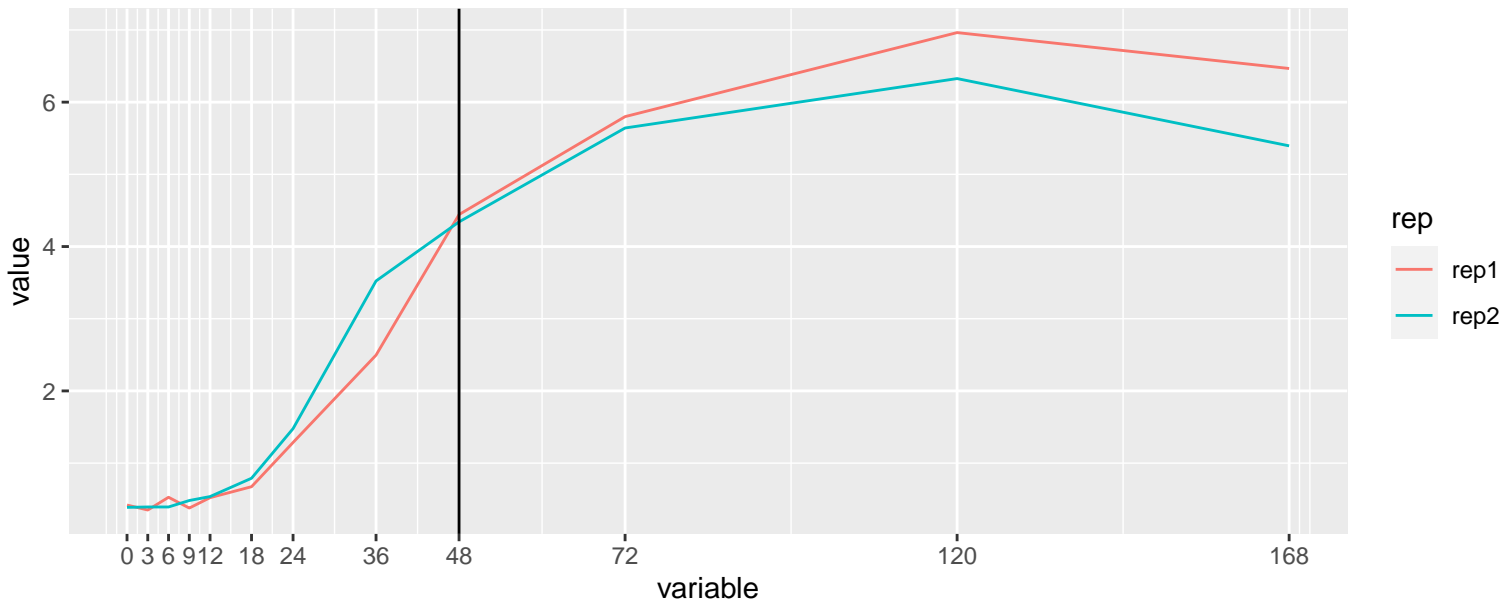
# No effect: ENSG00000186074 – H3K36me3



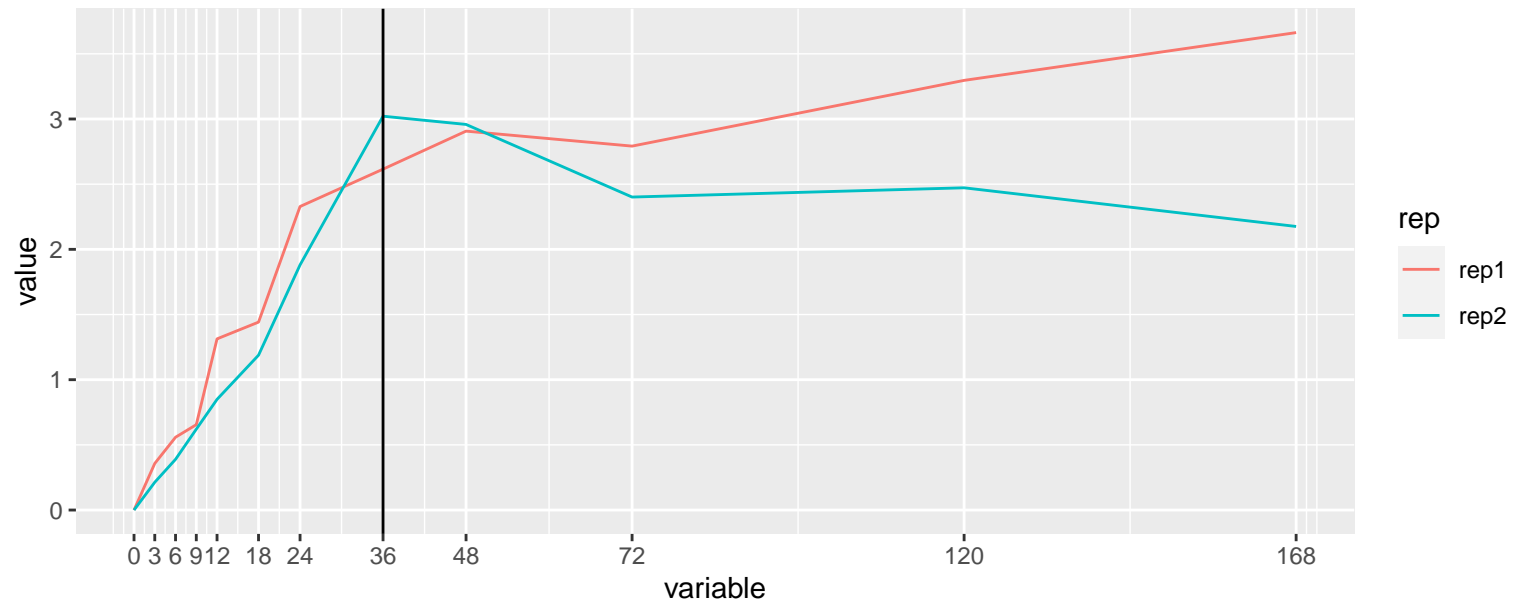
# Stabilization: ENSG00000178573 – H3K36me3



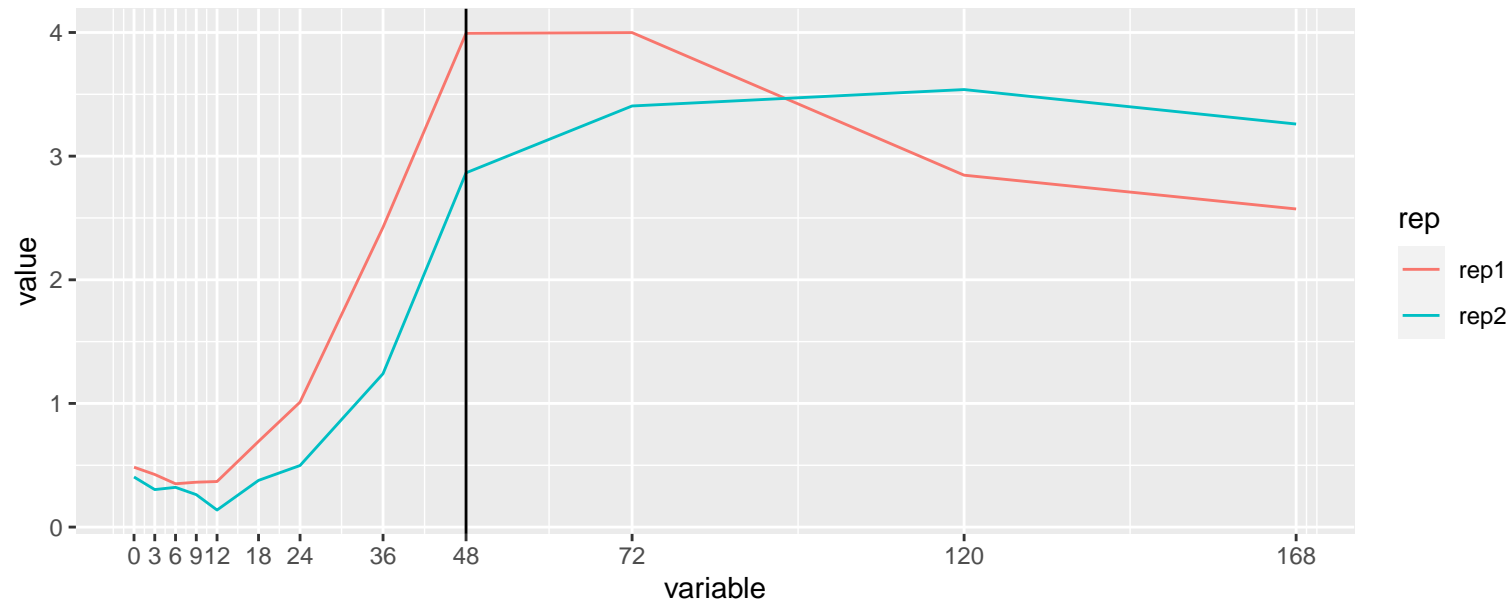
# No effect: ENSG00000014257 – H3K36me3



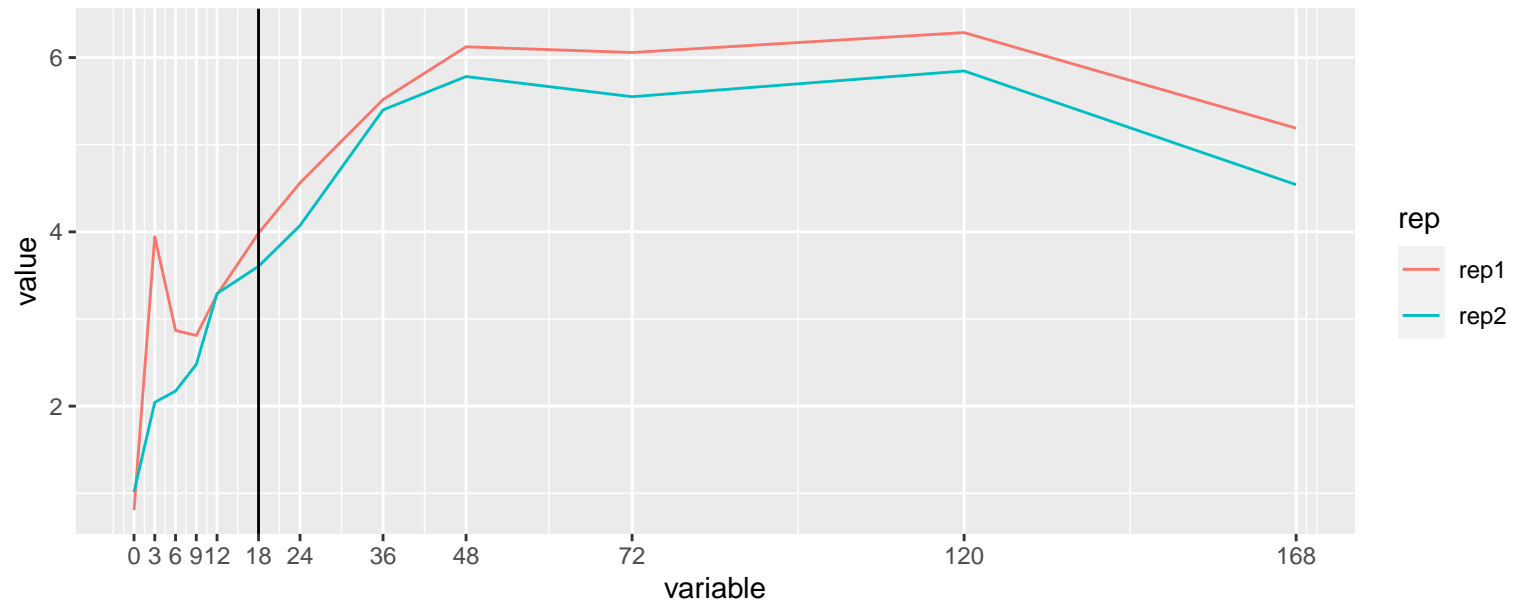
# No effect: ENSG00000178789 – H3K36me3



# Stabilization: ENSG00000135842 – H3K36me3

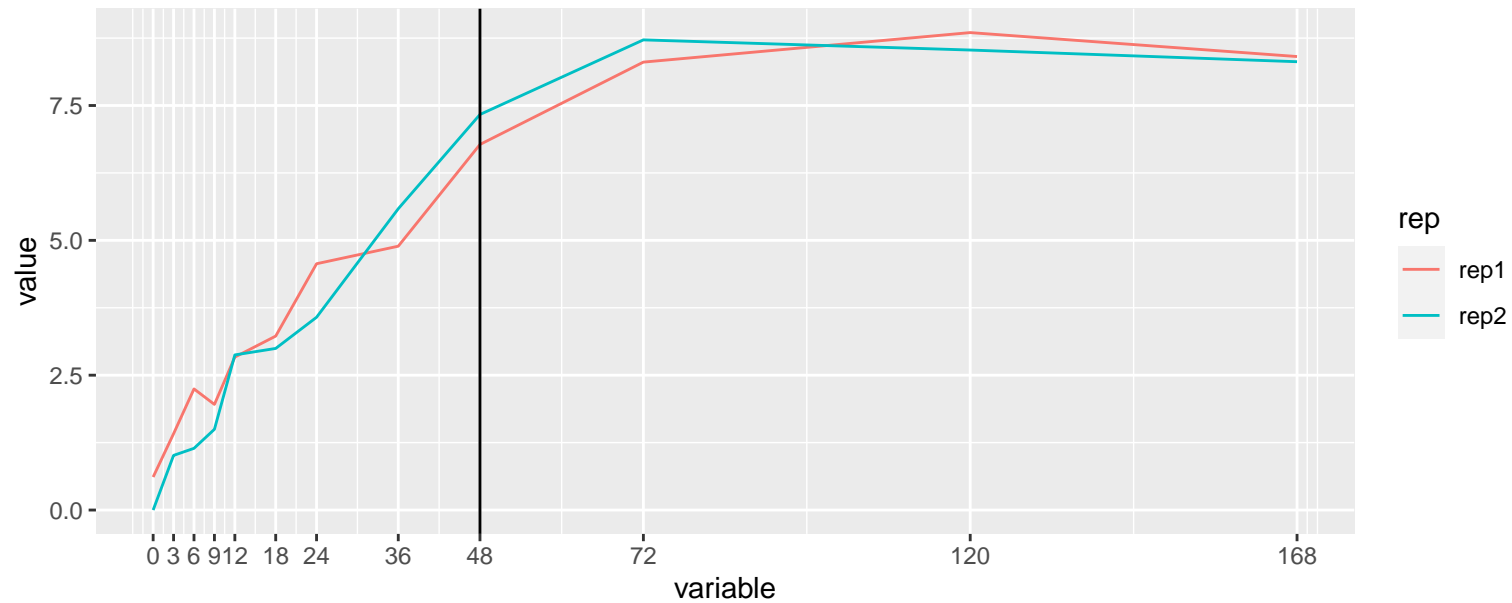


# No effect: ENSG00000136826 – H3K36me3

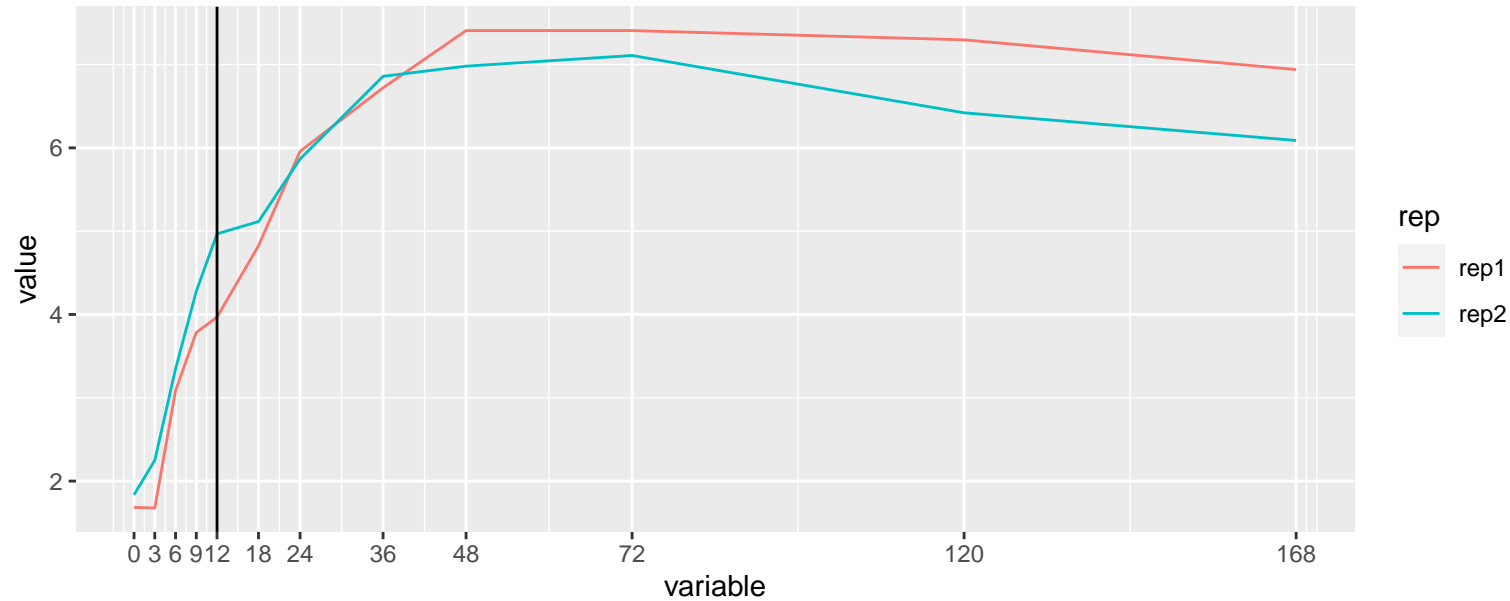




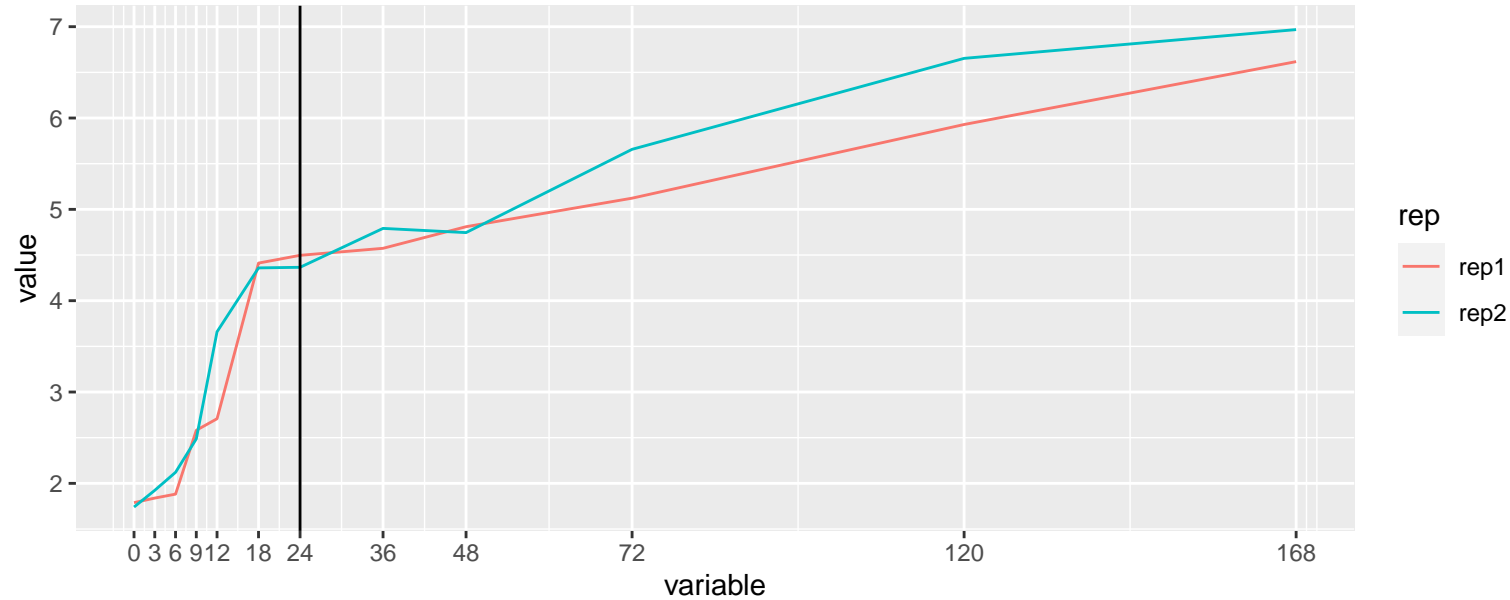
# Stabilization: ENSG00000150337 – H3K36me3



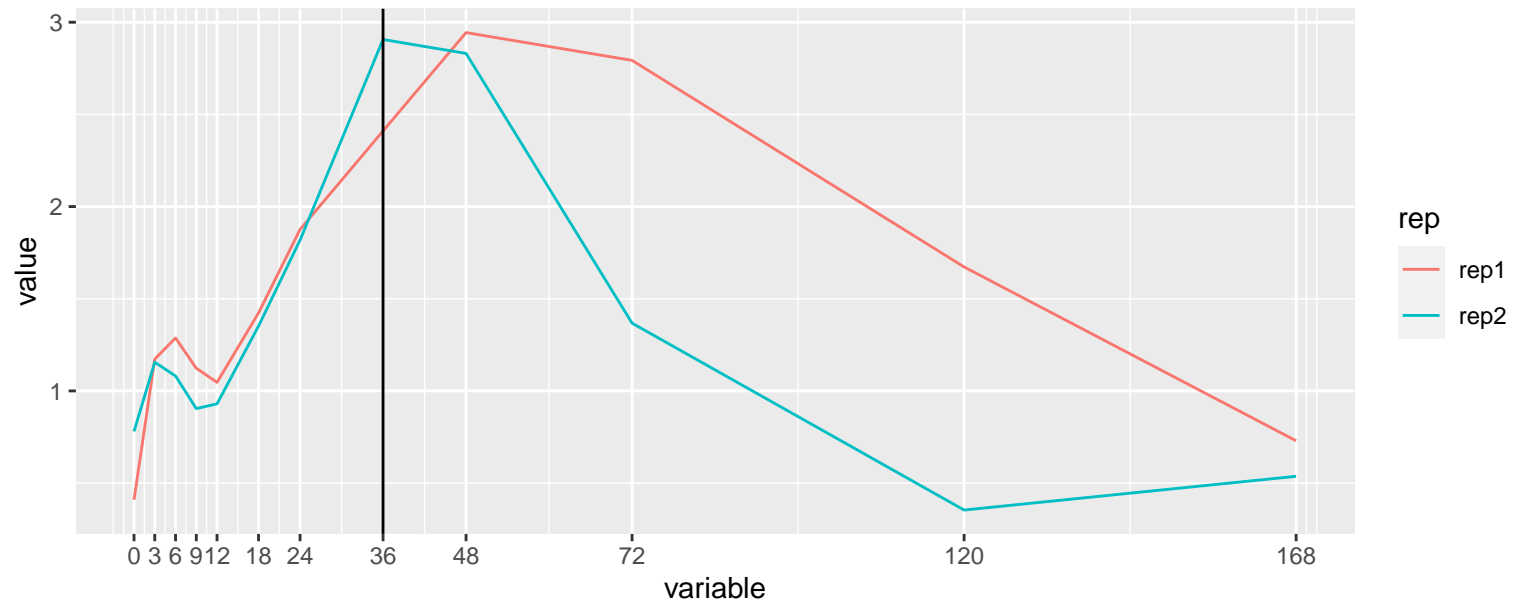
# Inconsistent: ENSG00000137767 – H3K36me3



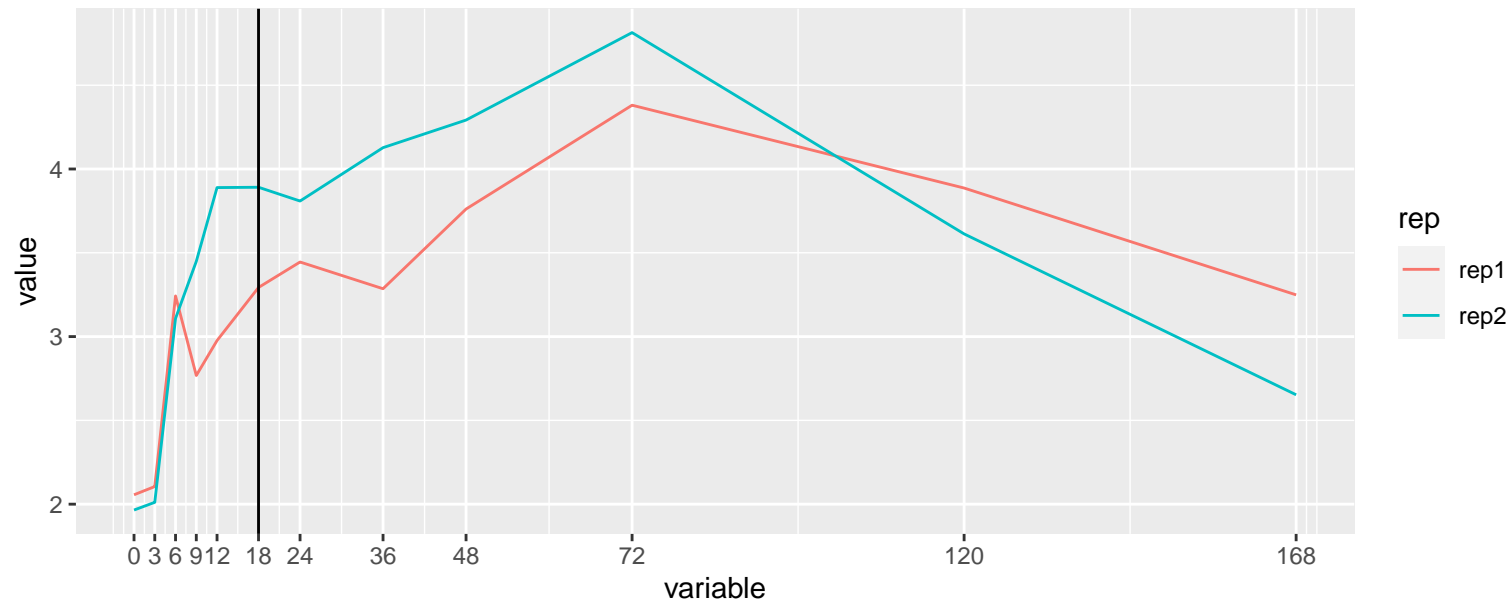
# Inconsistent: ENSG00000181523 – H3K36me3



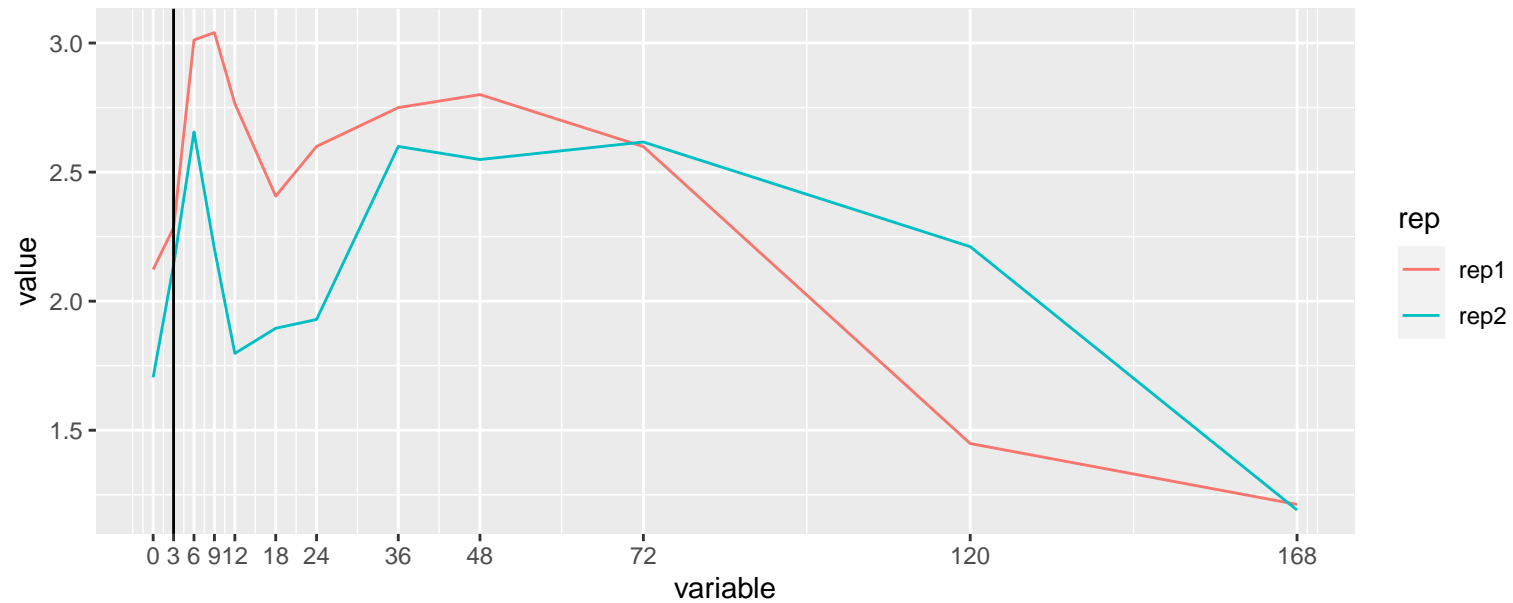
# No effect: ENSG00000137834 – H3K36me3



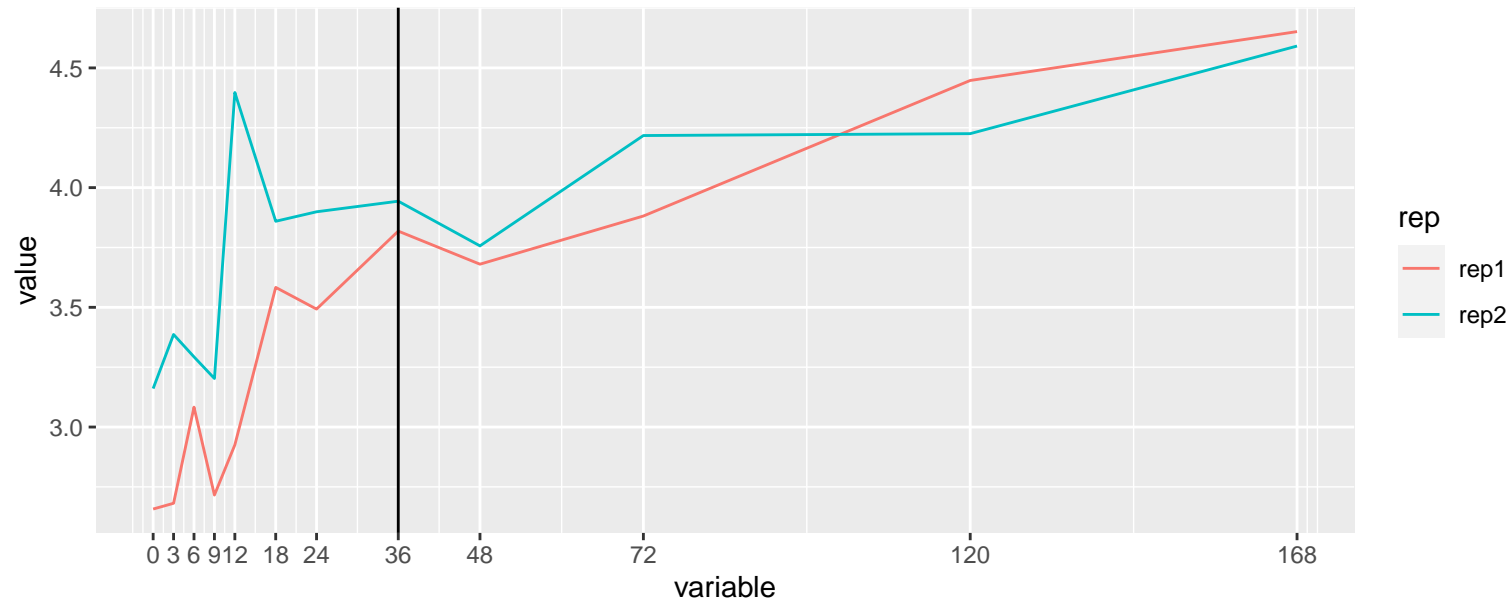
# Stabilization: ENSG00000120318 – H3K36me3



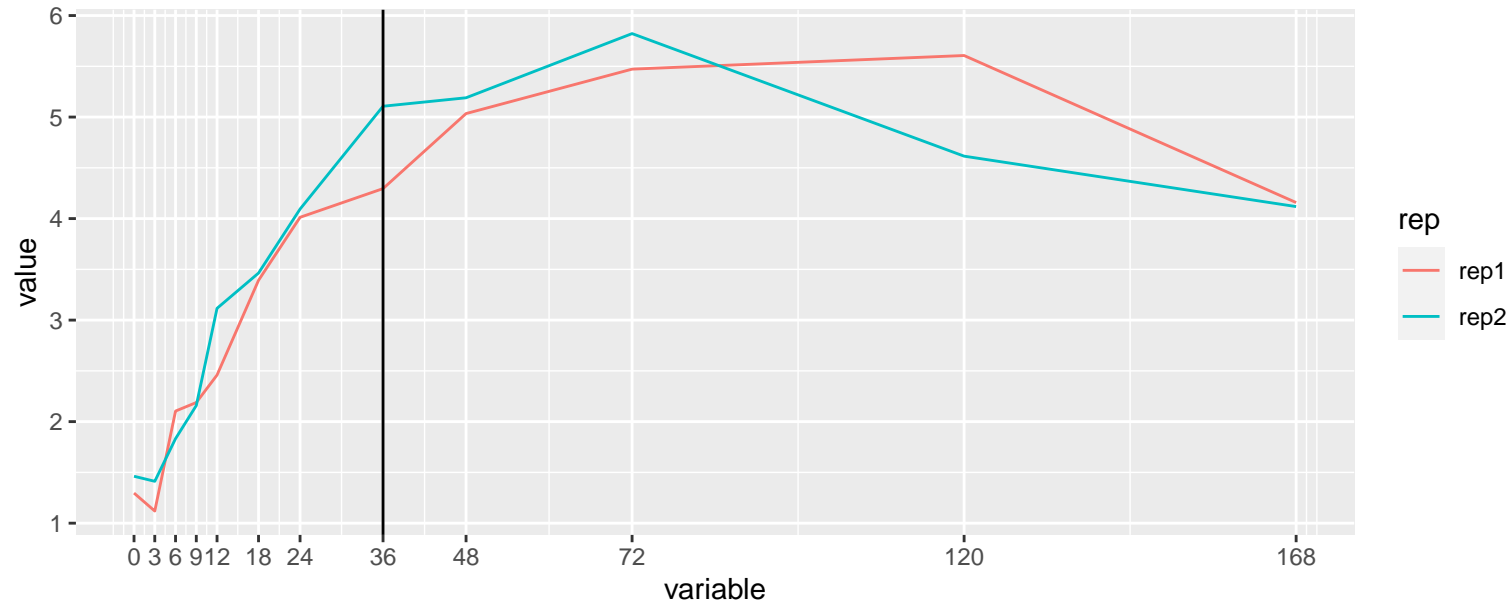
# No effect: ENSG00000100433 – H3K36me3



Regression: ENSG00000125611 – H3K36me3

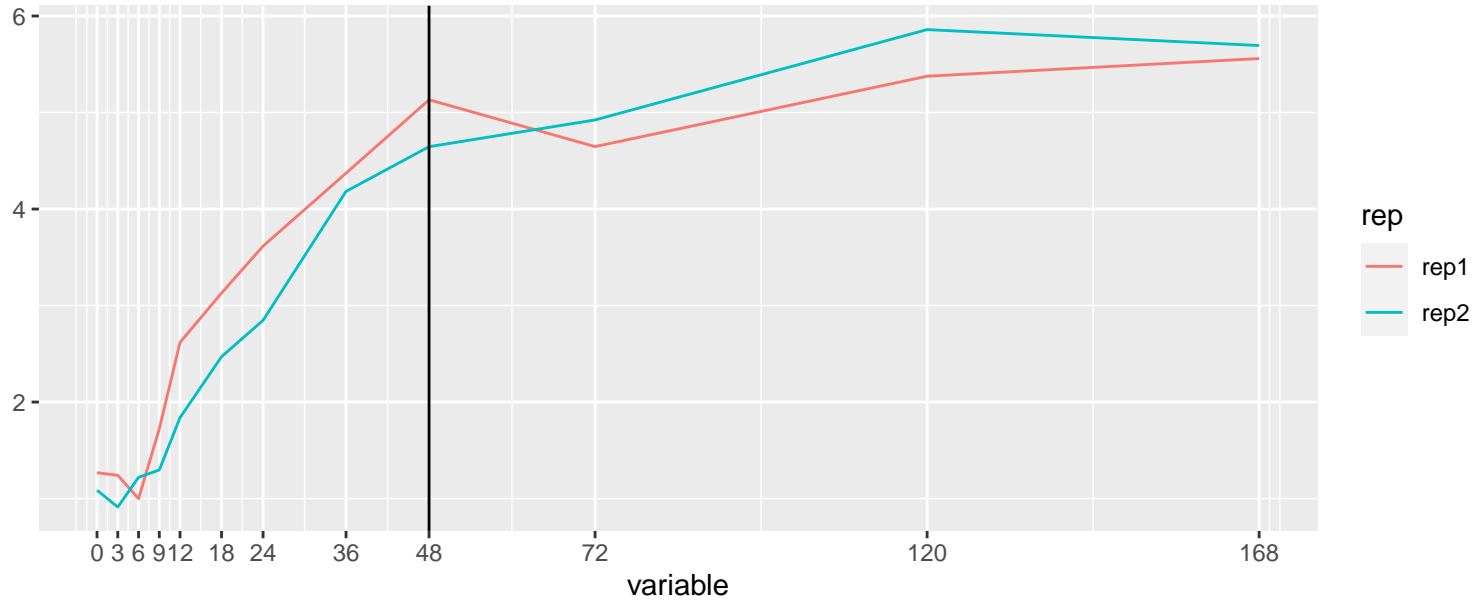


# Inconsistent: ENSG00000184730 – H3K36me3

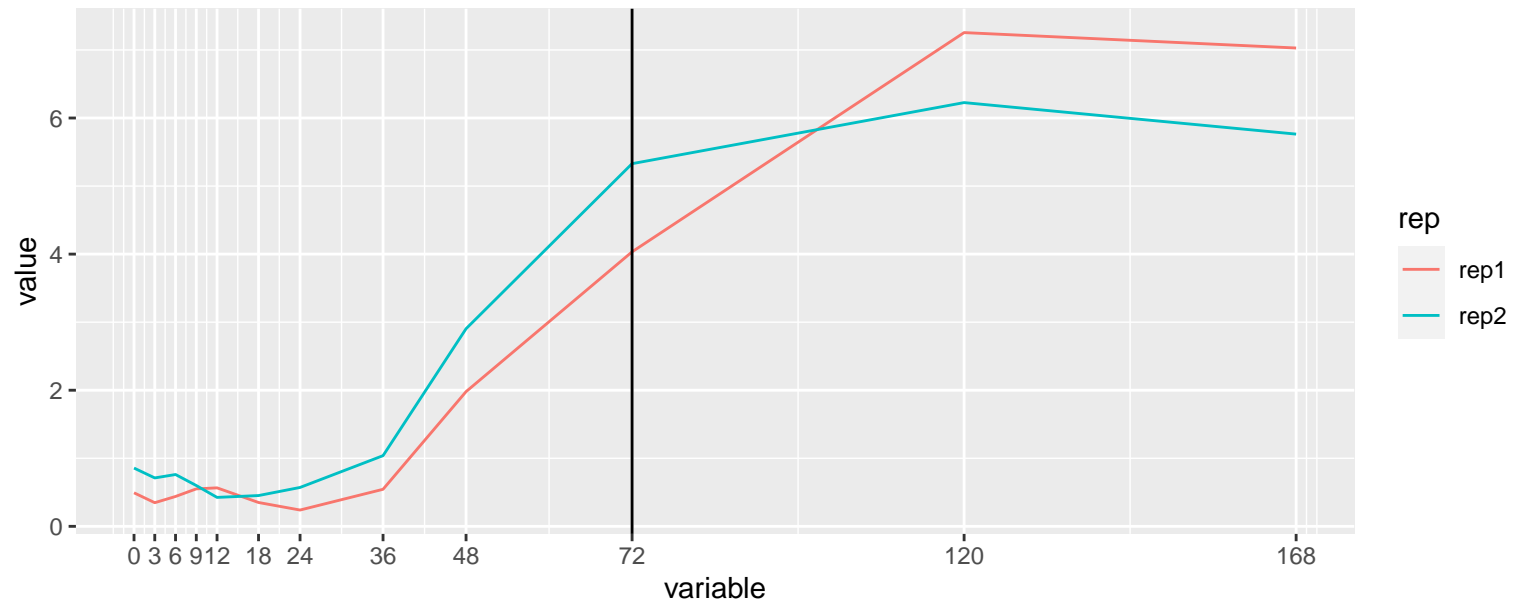




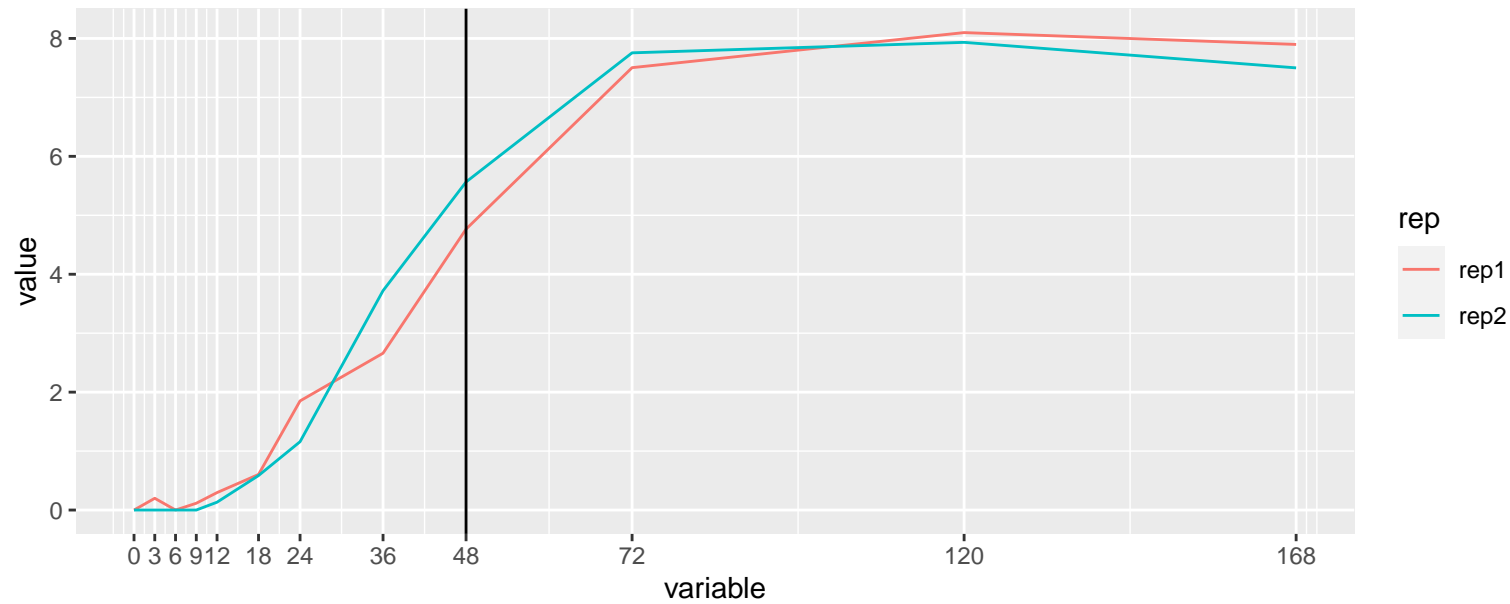
# Stabilization: ENSG00000102524 – H3K36me3



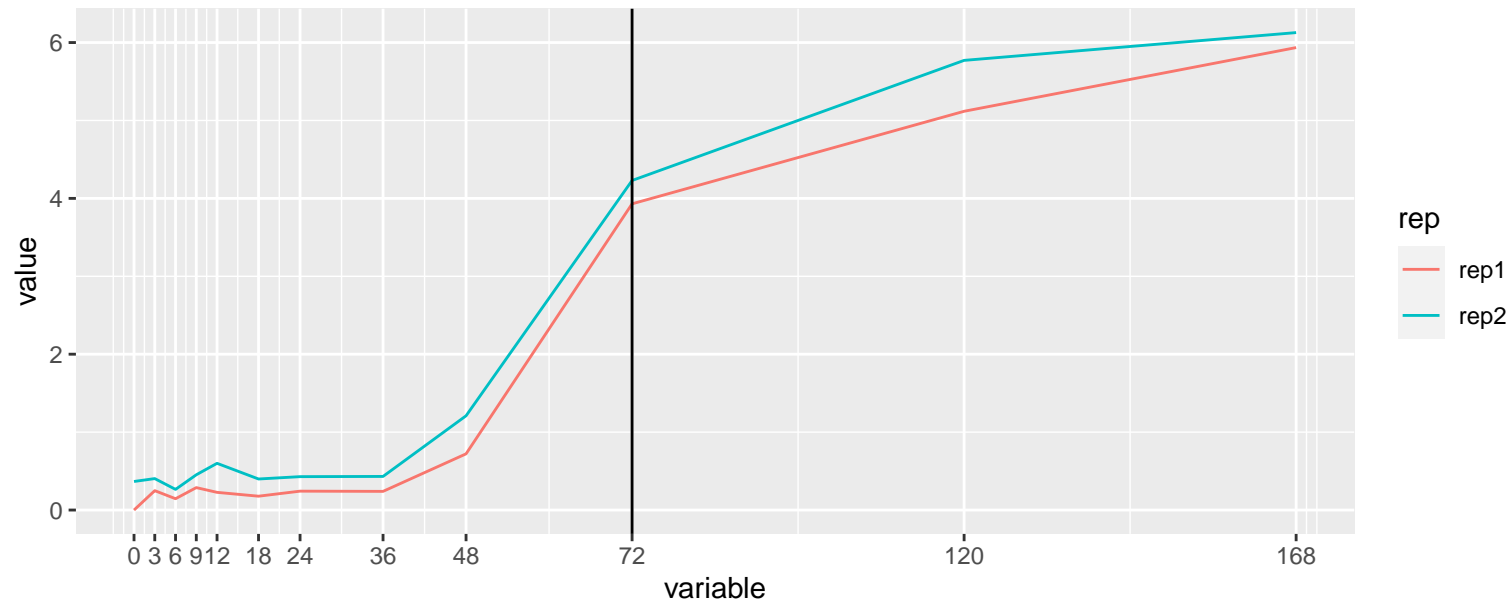
# No effect: ENSG00000275395 – H3K36me3



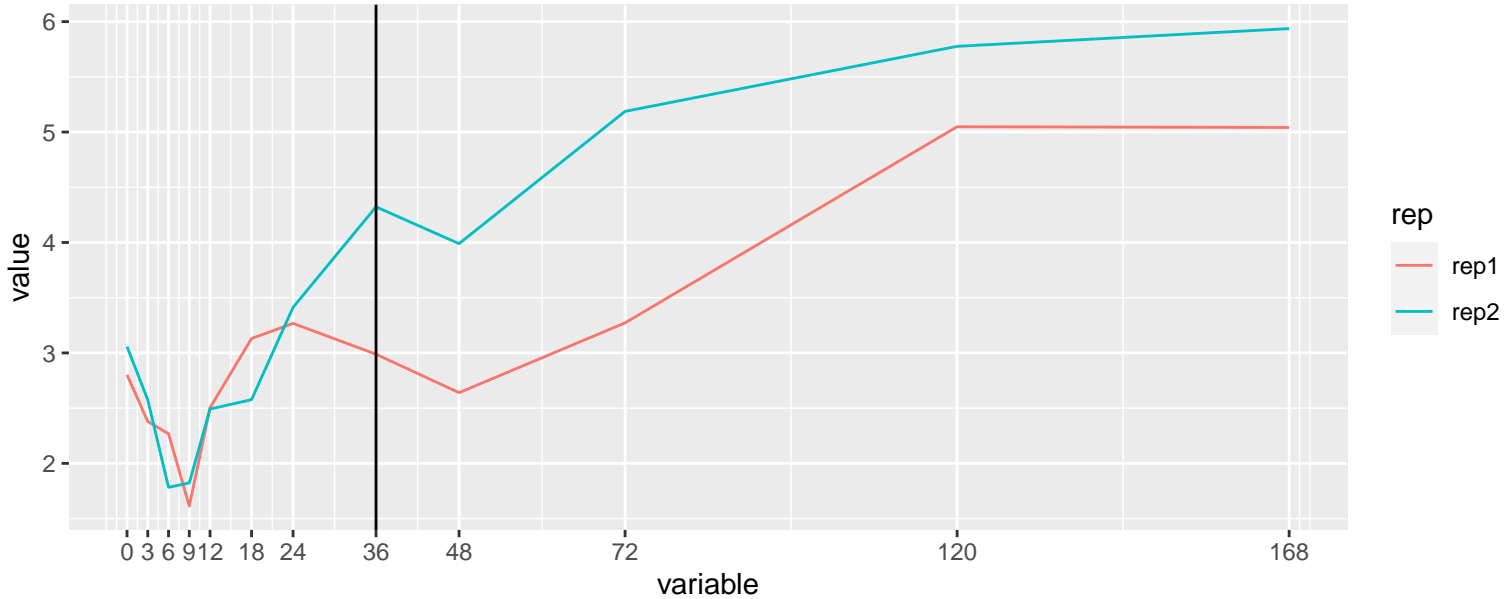
# No effect: ENSG00000150540 – H3K36me3



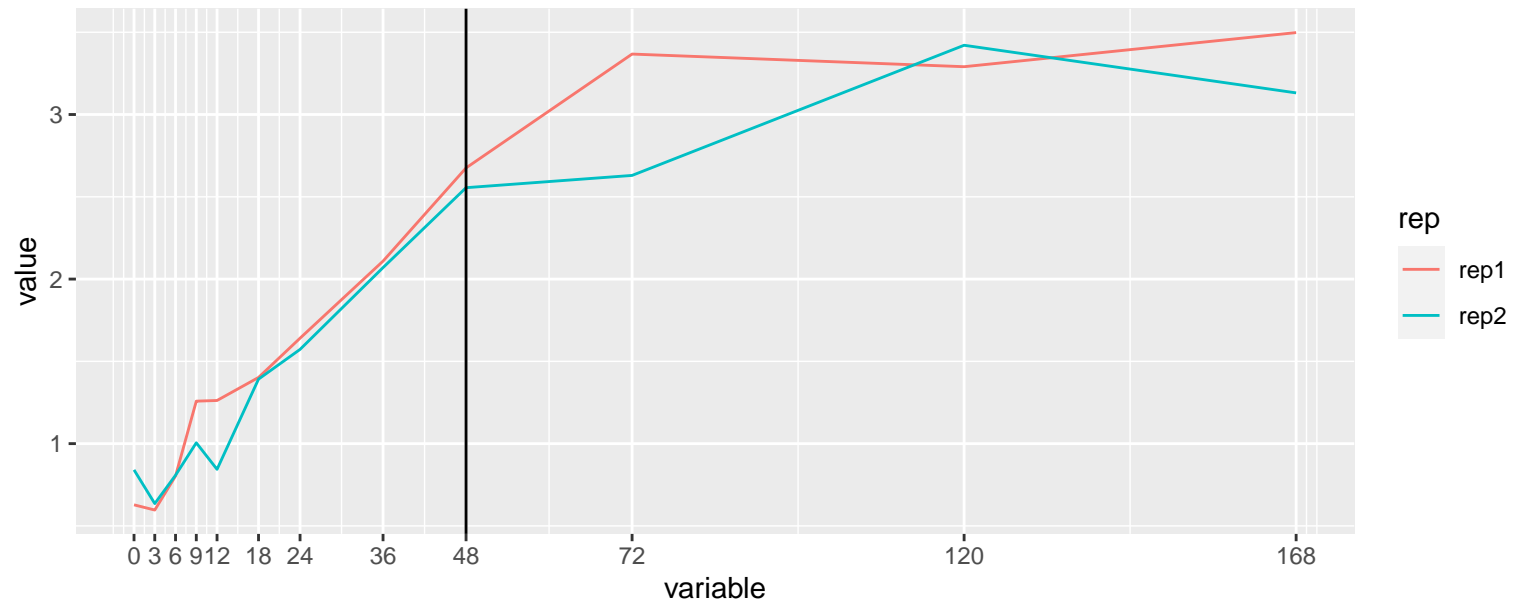
# Stabilization: ENSG00000171227 – H3K36me3



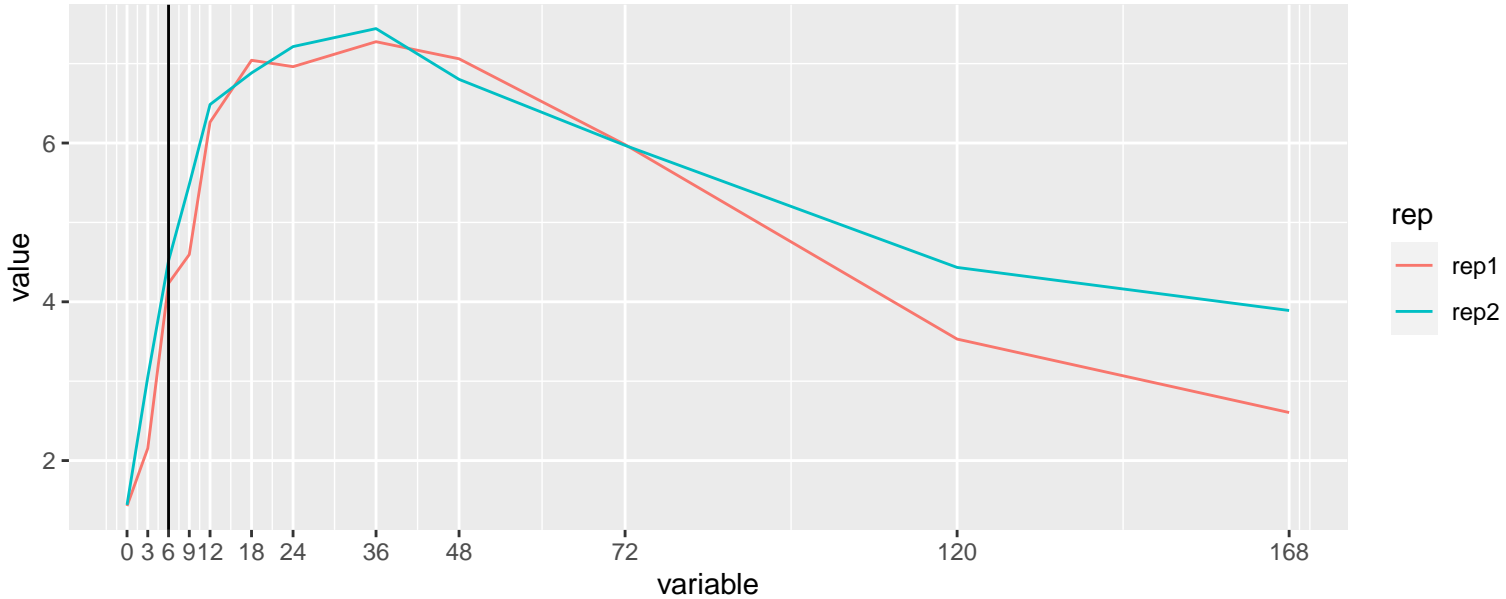
# No effect: ENSG00000110628 – H3K36me3



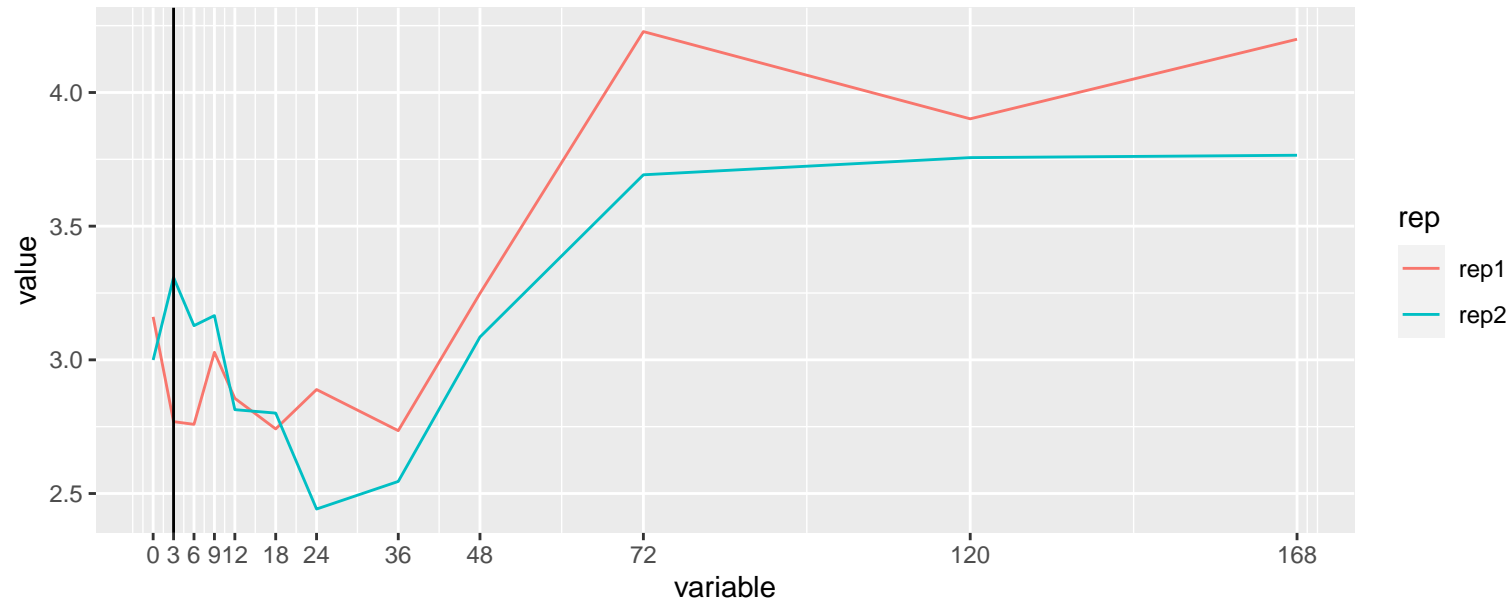
# No effect: ENSG00000174130 – H3K36me3



# No effect: ENSG00000123405 – H3K36me3

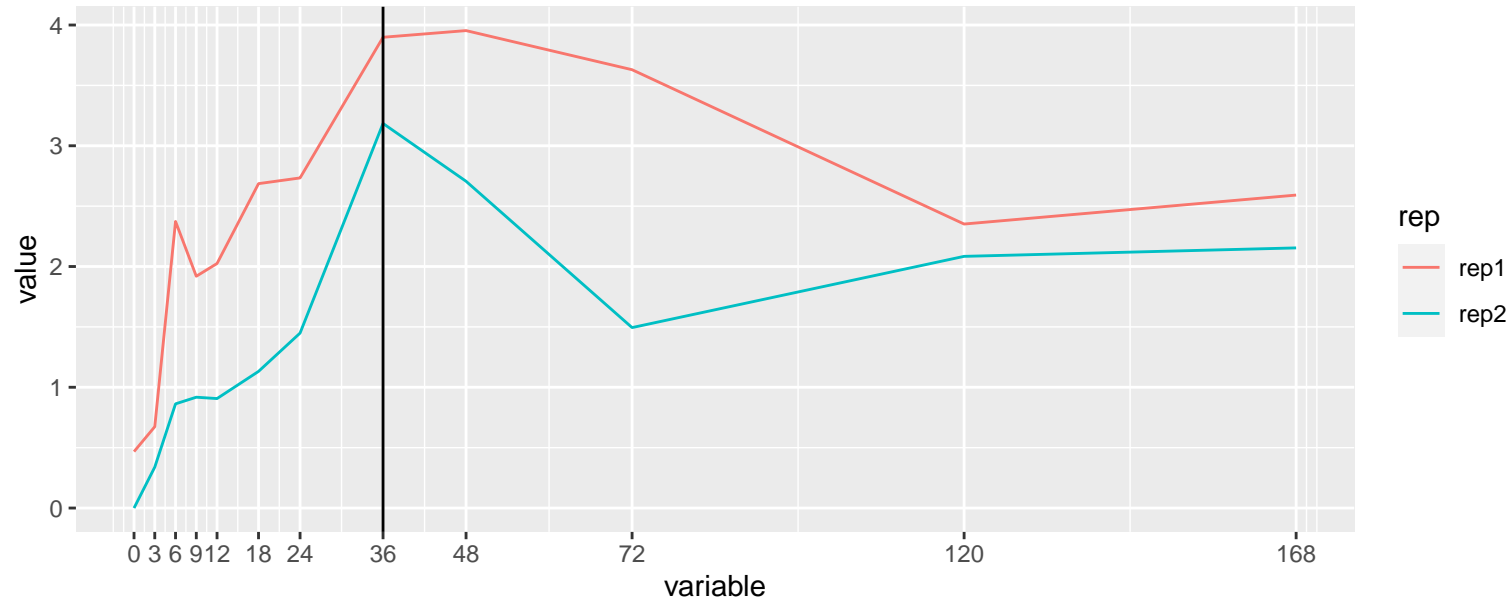


# Inconsistent: ENSG00000165410 – H3K36me3

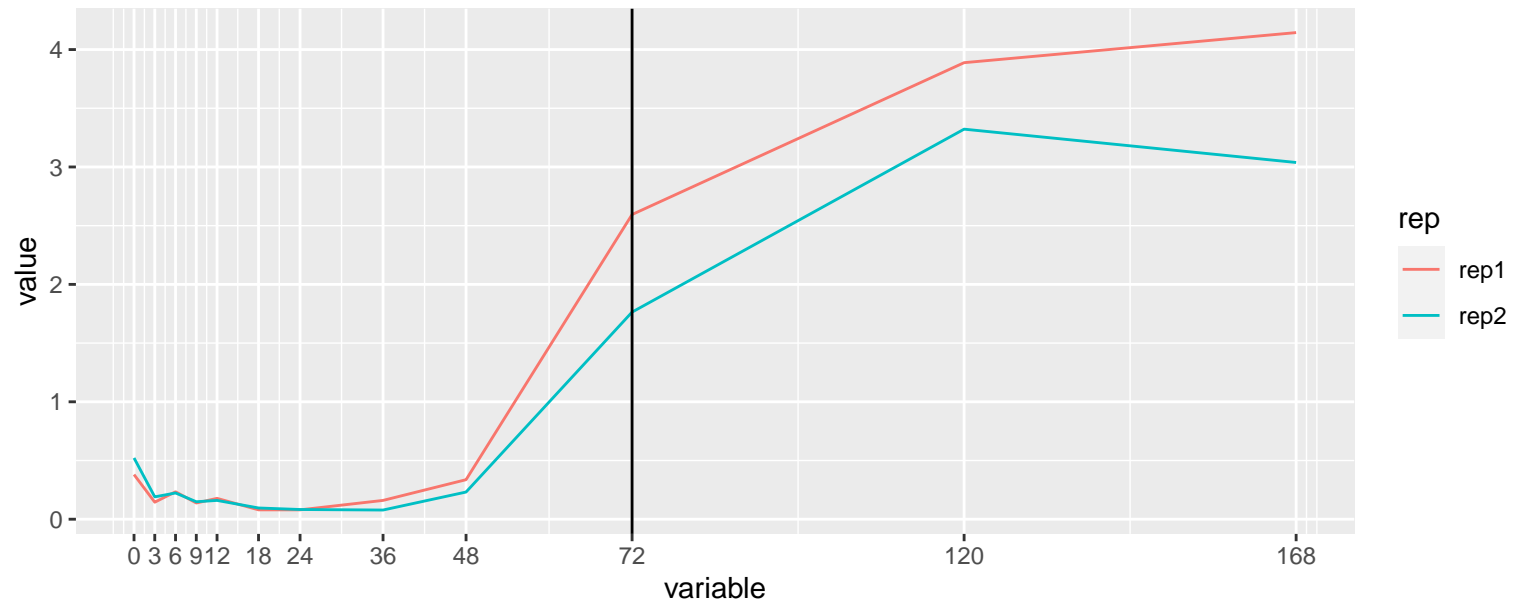




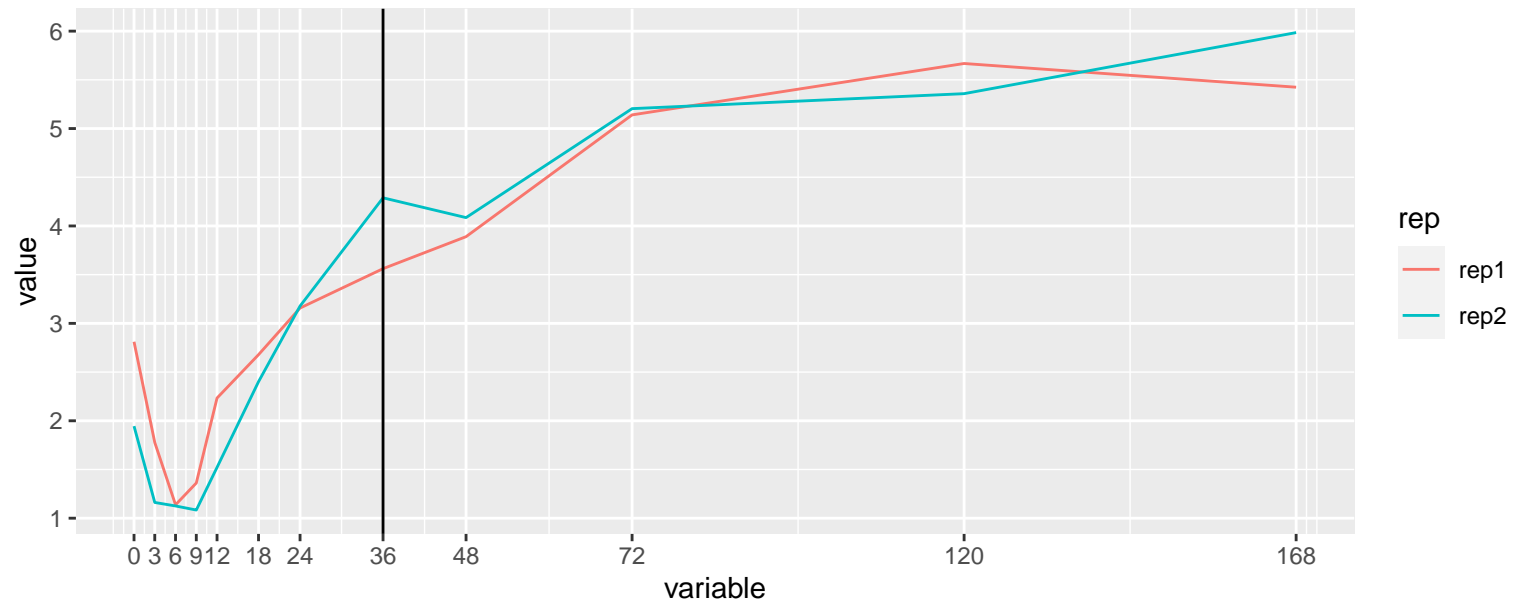
# Stabilization: ENSG00000187912 – H3K36me3



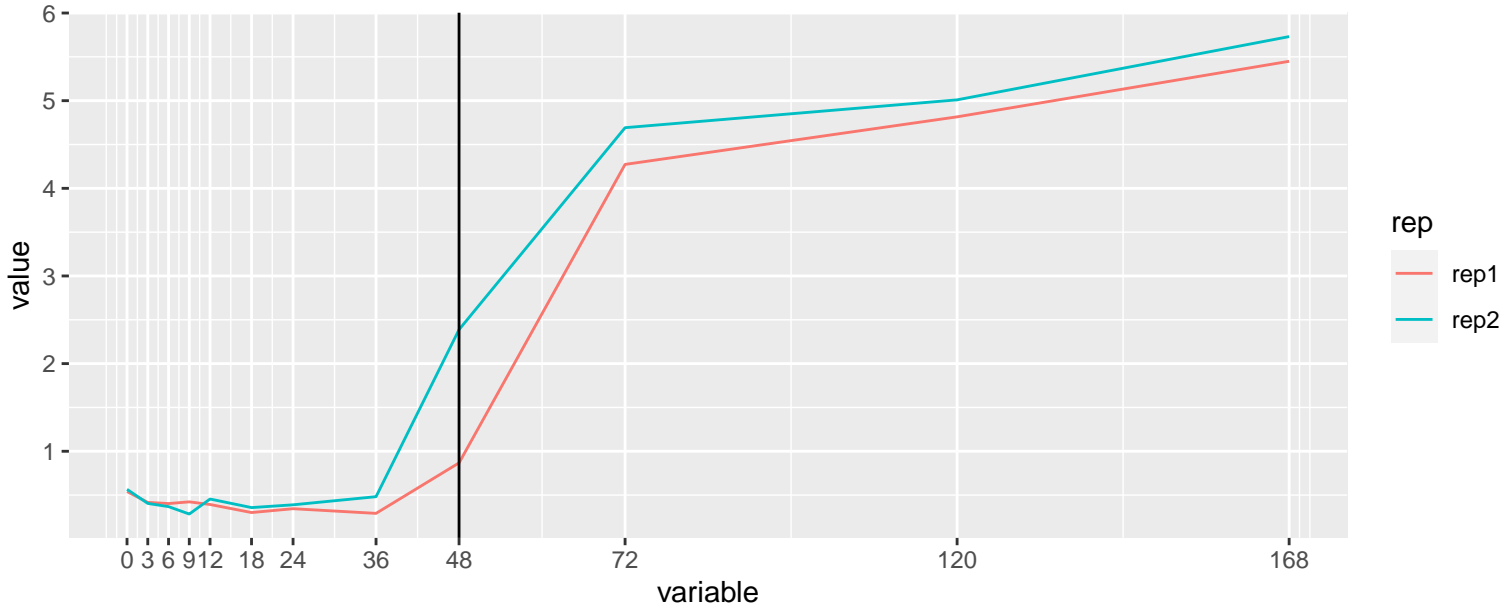
# No effect: ENSG00000104447 – H3K36me3



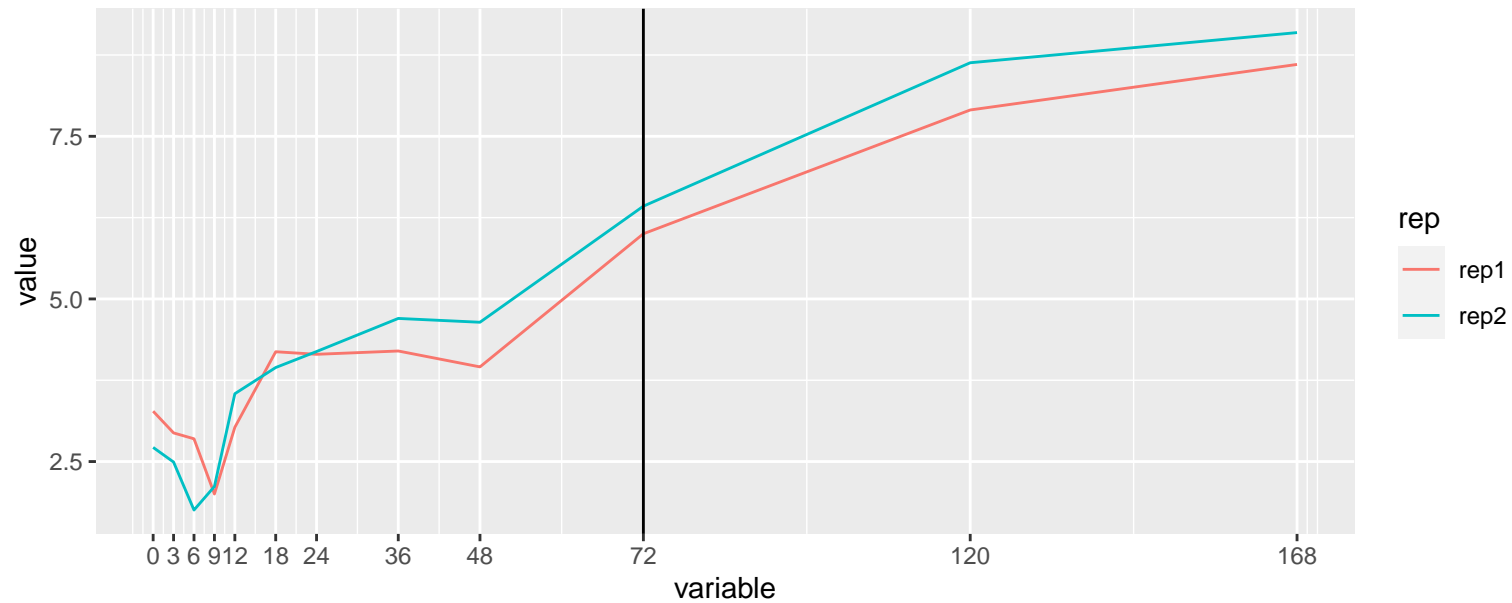
# No effect: ENSG00000089127 – H3K36me3



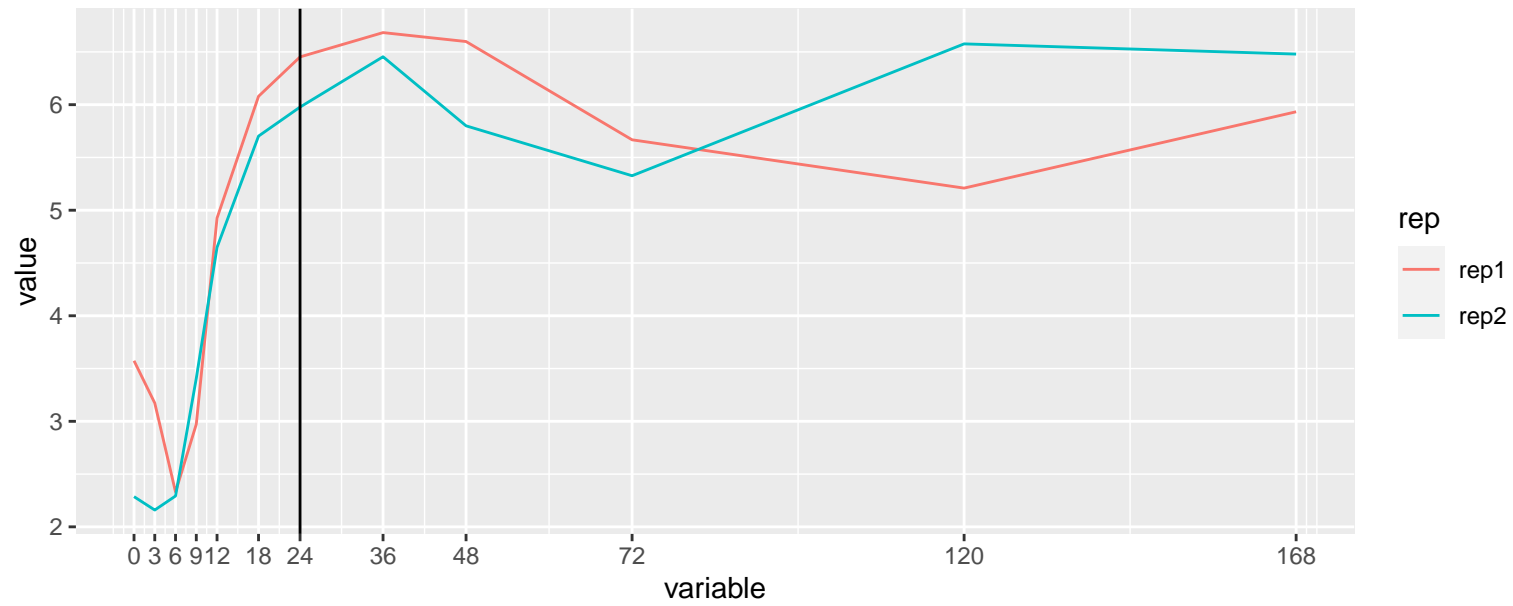
# No effect: ENSG00000196730 – H3K36me3



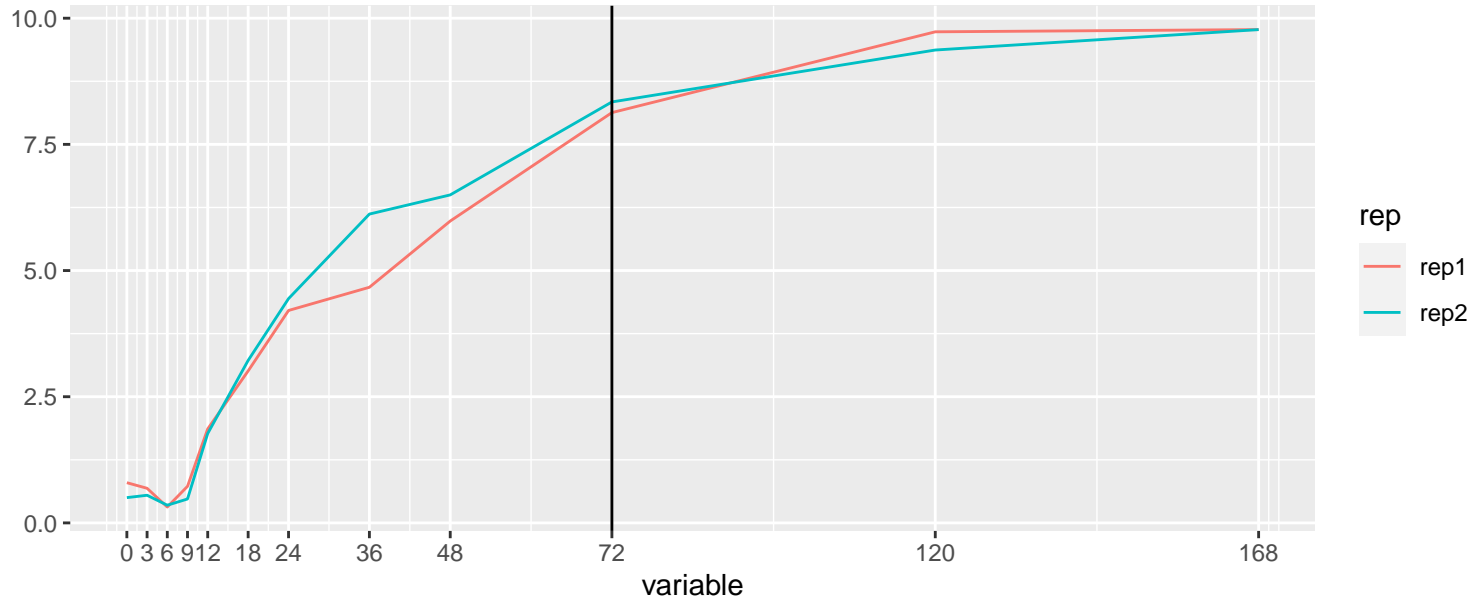
# No effect: ENSG00000157873 – H3K36me3



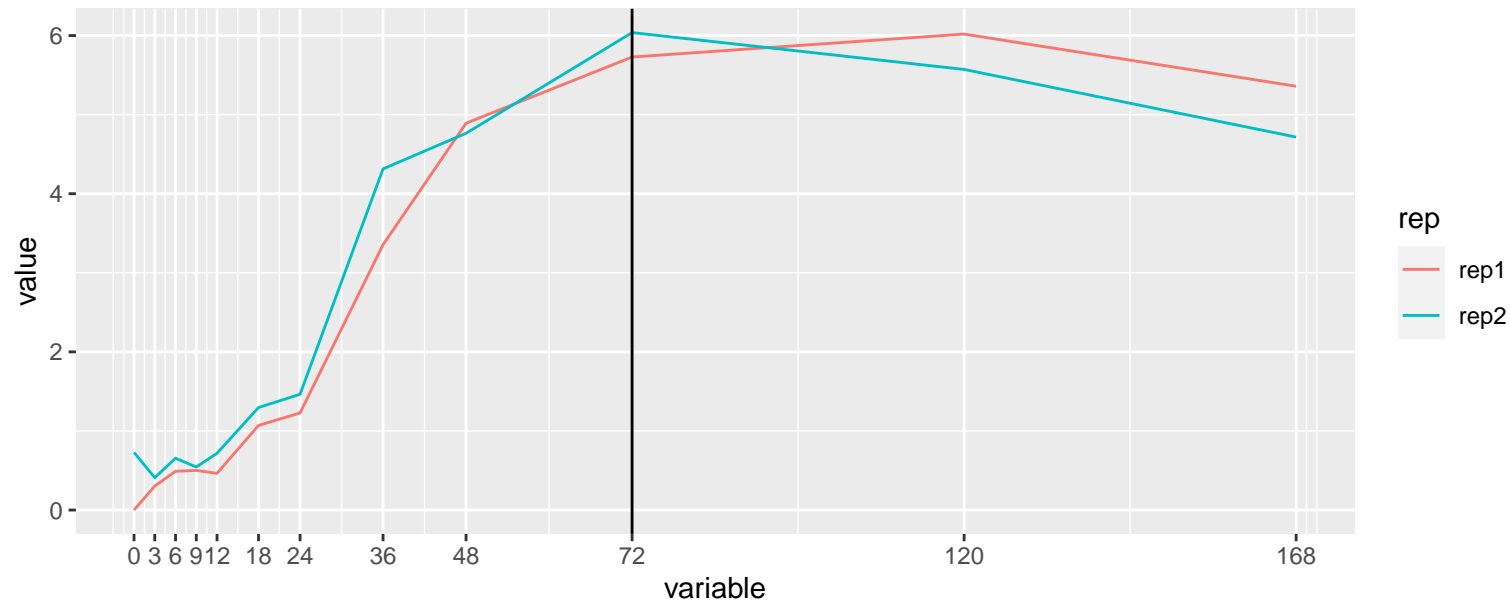
# No effect: ENSG00000172794 – H3K36me3



# Stabilization: ENSG00000011600 – H3K36me3

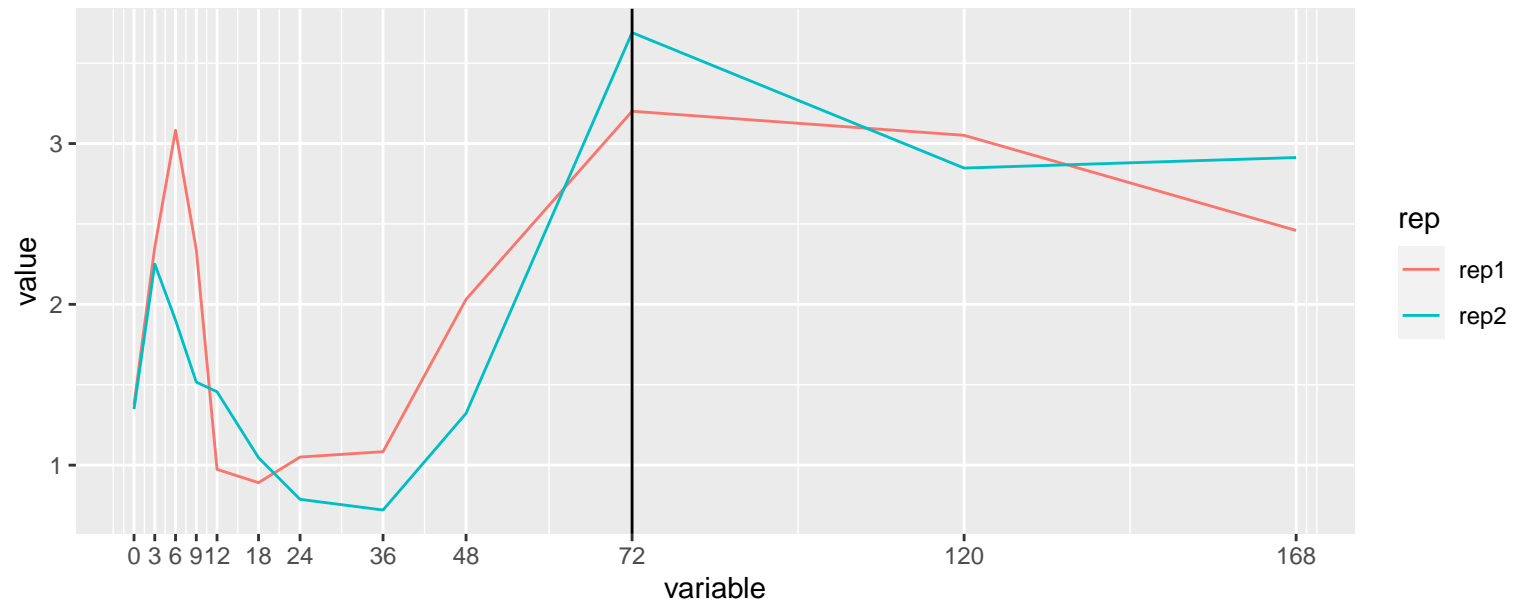


# Stabilization: ENSG00000160883 – H3K36me3

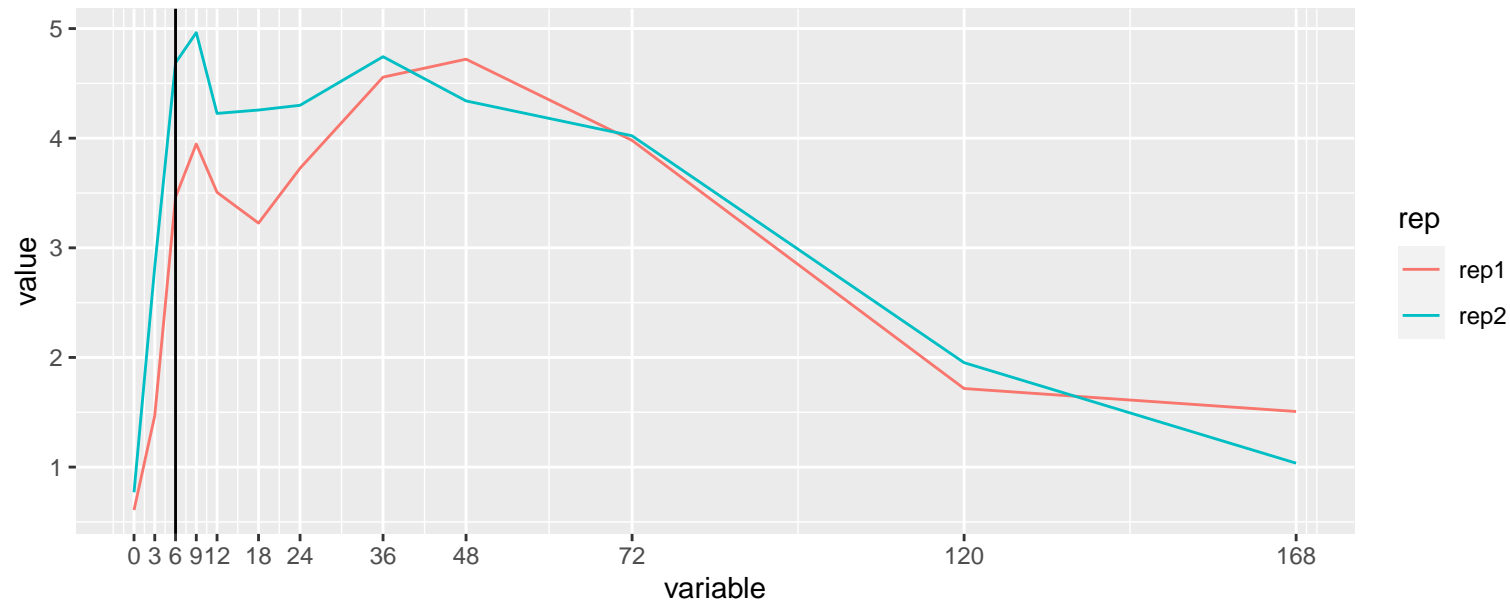




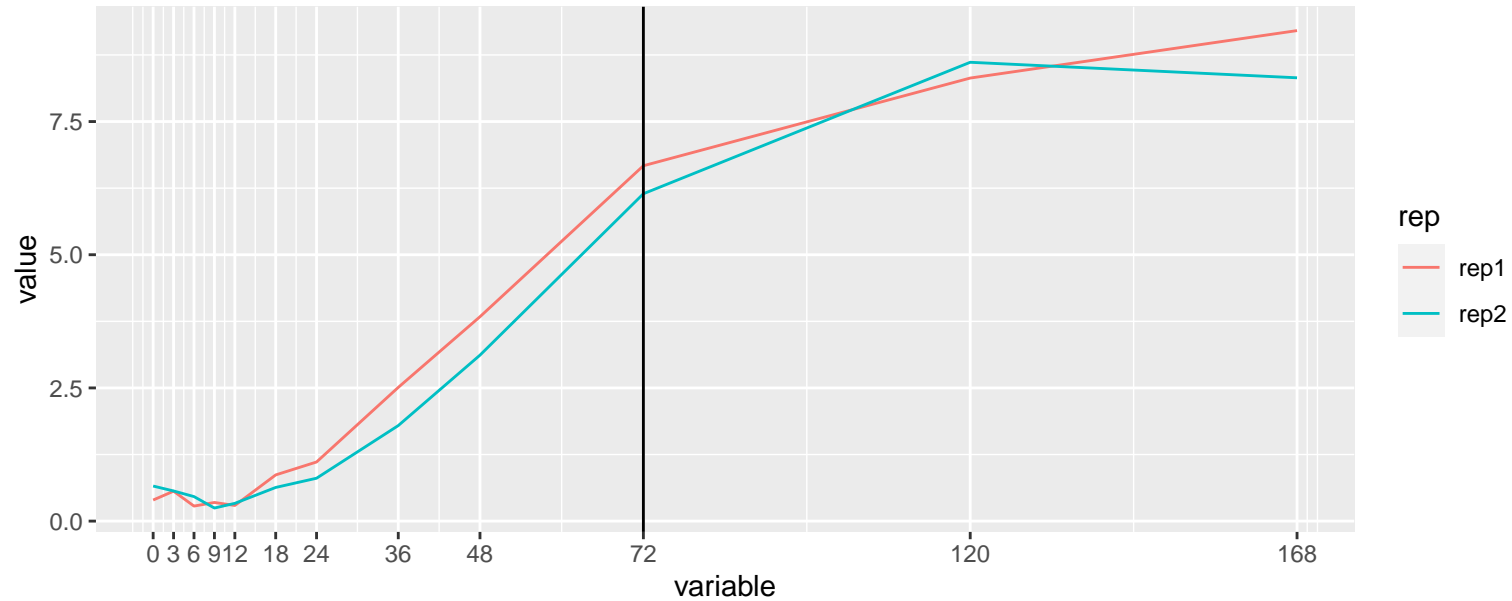
Regression: ENSG00000124145 – H3K36me3



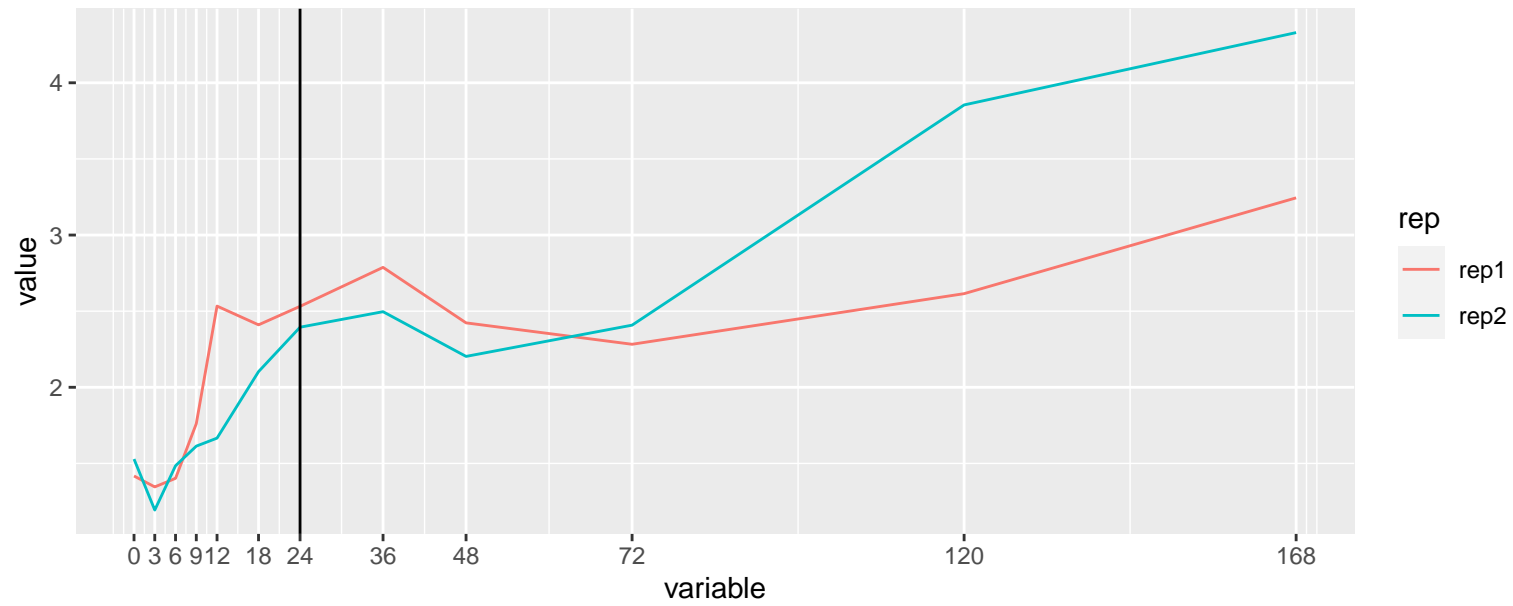
# Stabilization: ENSG00000103196 – H3K36me3



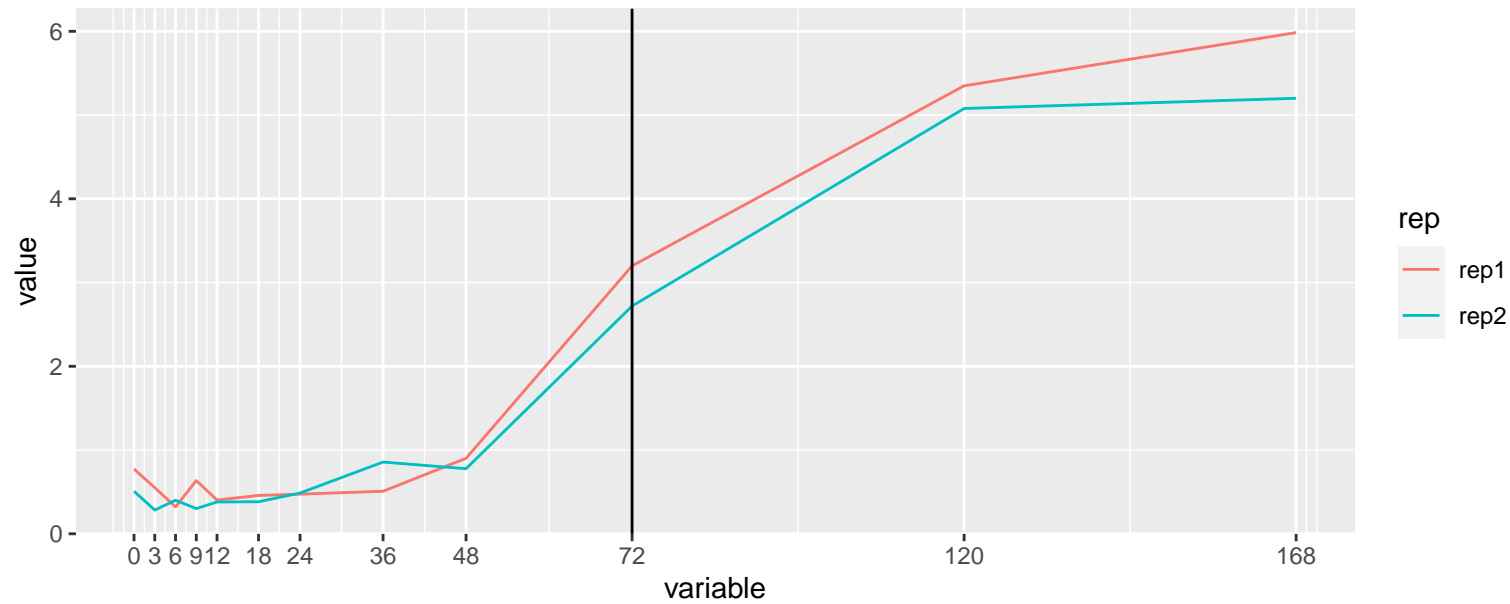
# Stabilization: ENSG00000112303 – H3K36me3



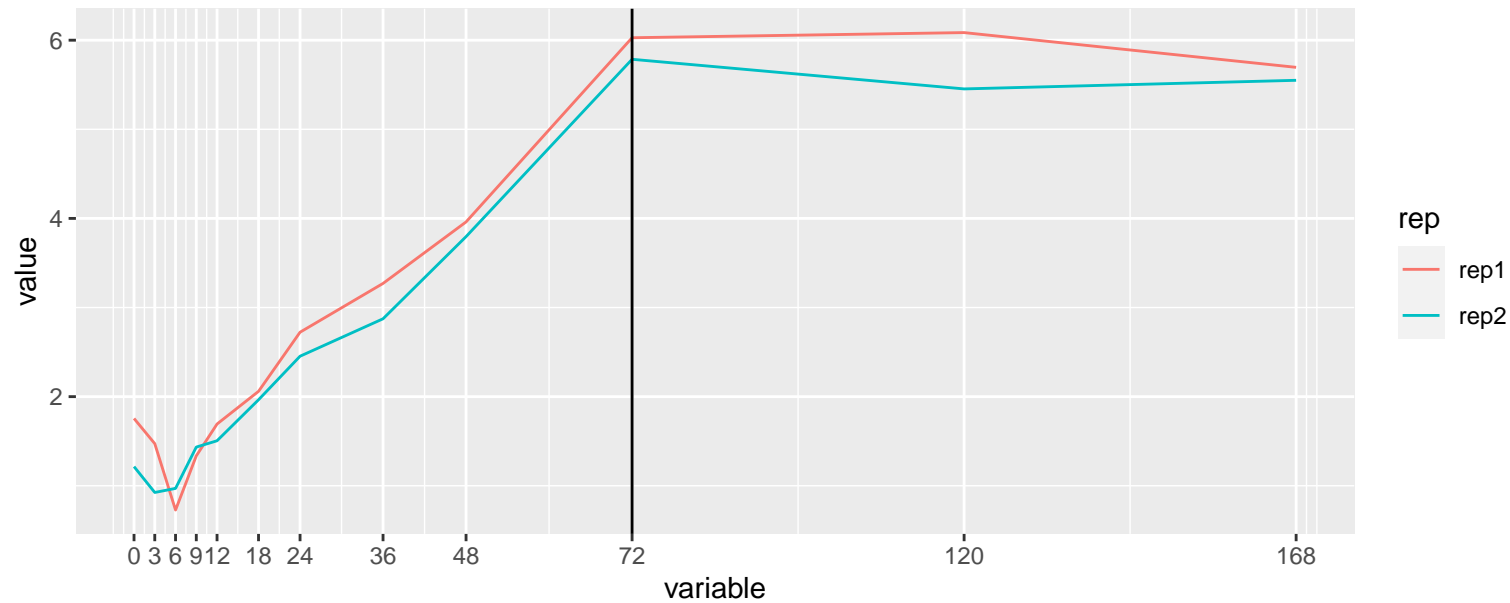
# No effect: ENSG00000109436 – H3K36me3



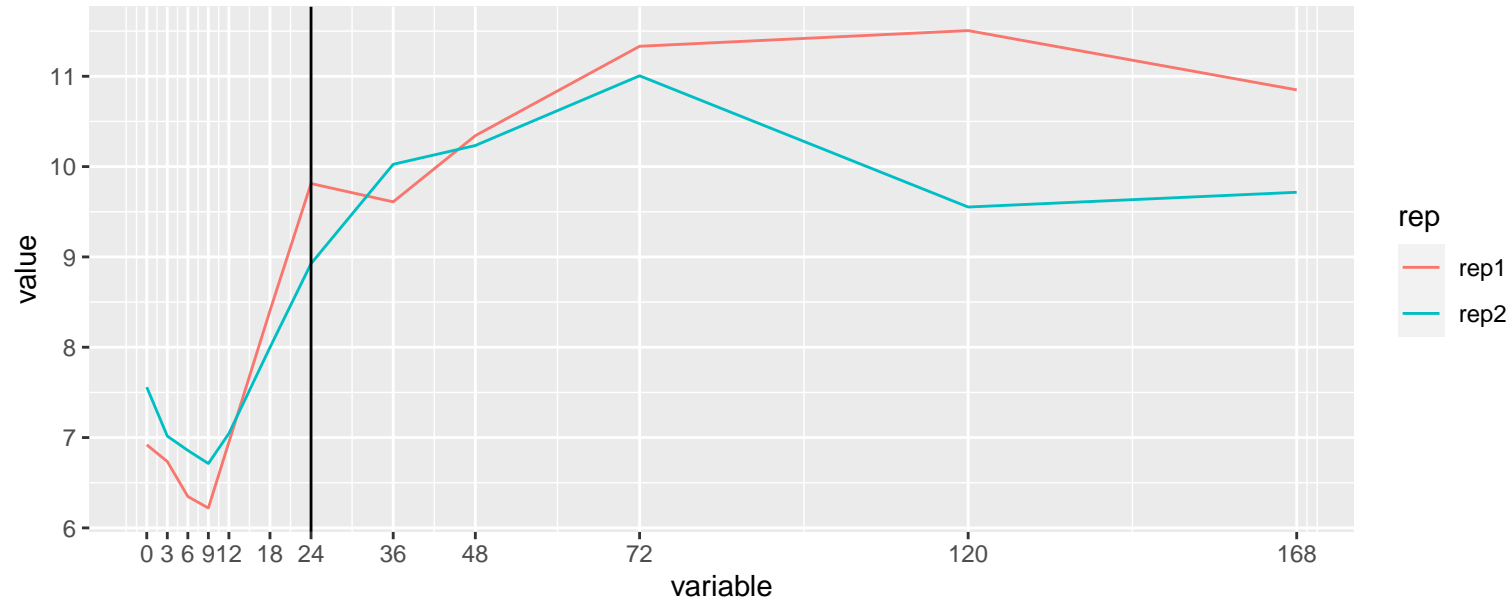
# No effect: ENSG00000168995 – H3K36me3



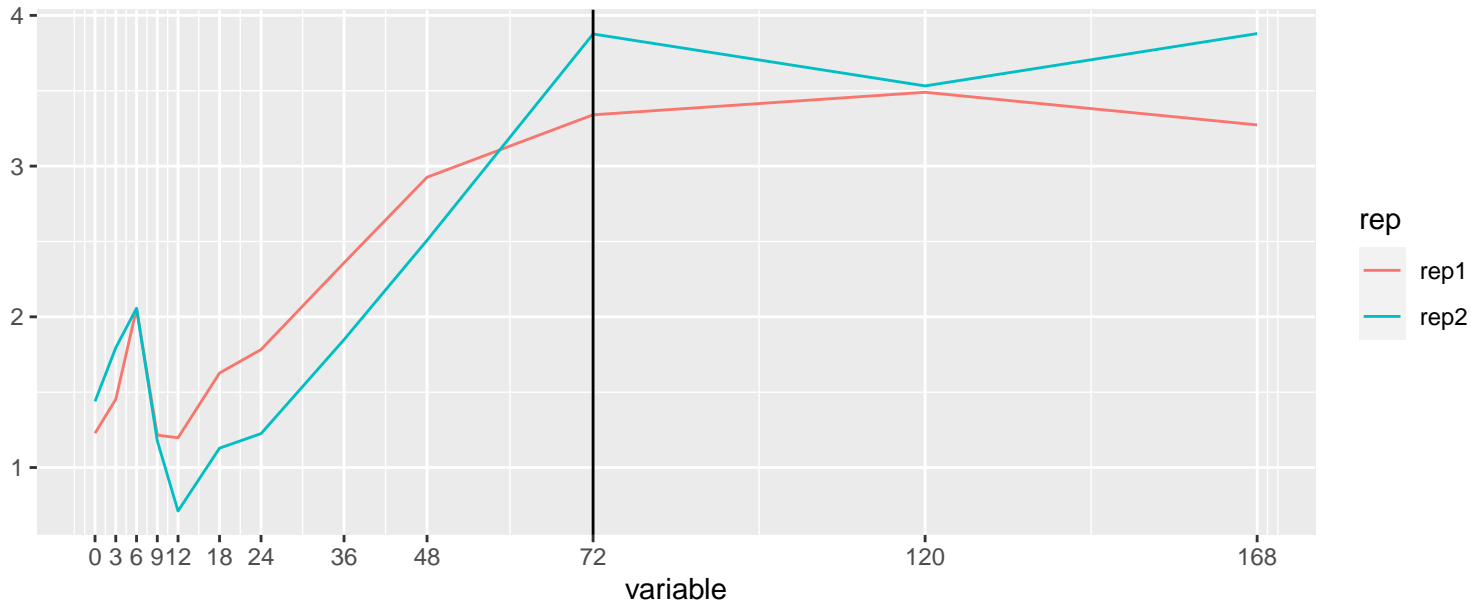
# Stabilization: ENSG00000184060 – H3K36me3



# No effect: ENSG00000196154 – H3K36me3

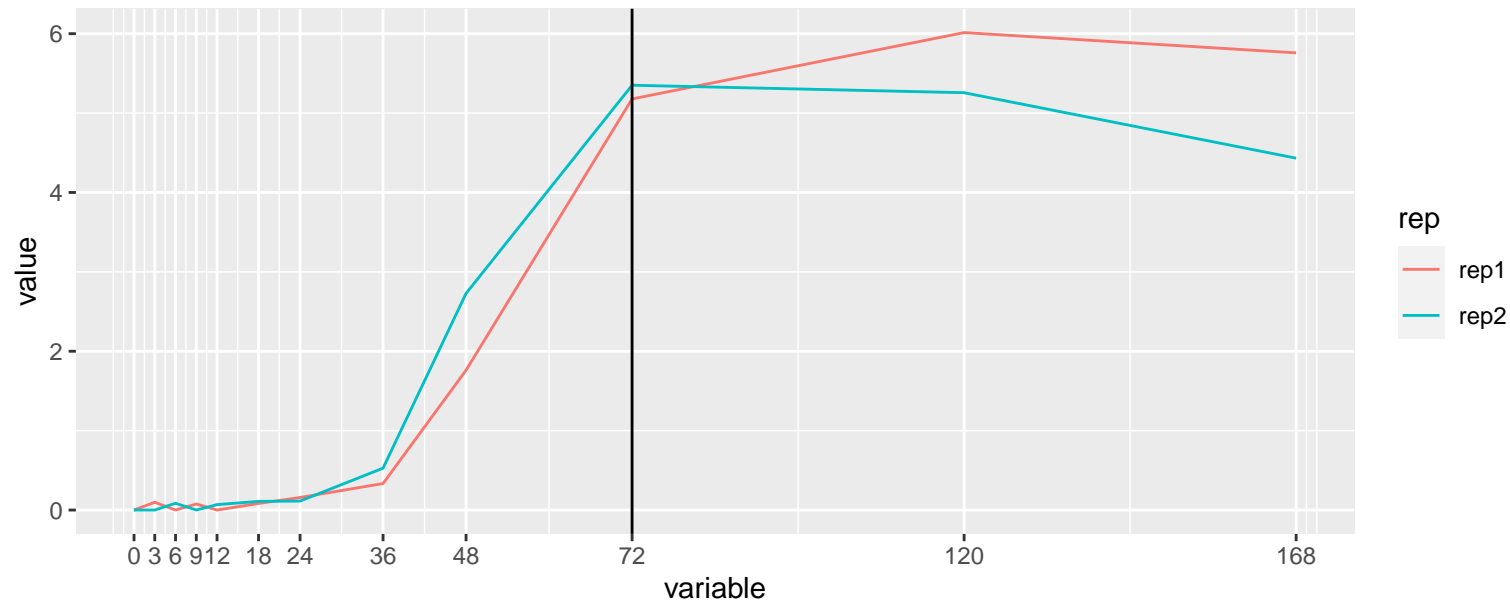


# Stabilization: ENSG00000133816 – H3K36me3

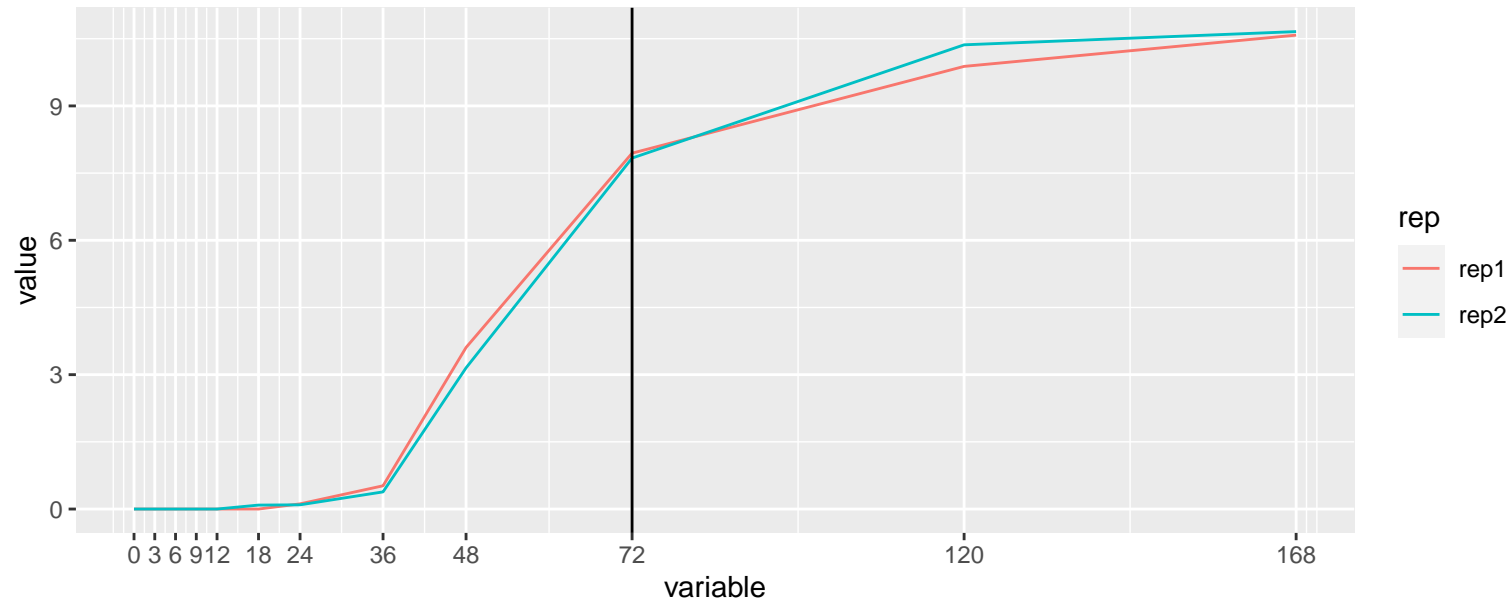




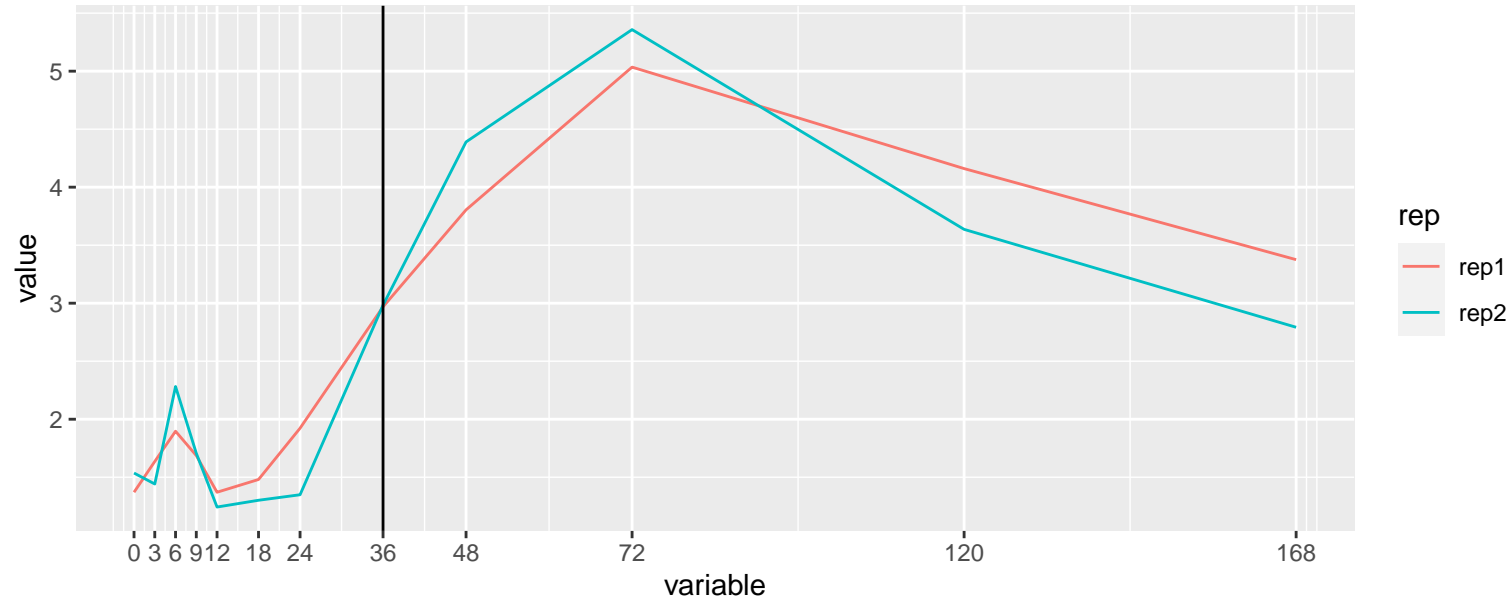
# Stabilization: ENSG00000181634 – H3K36me3



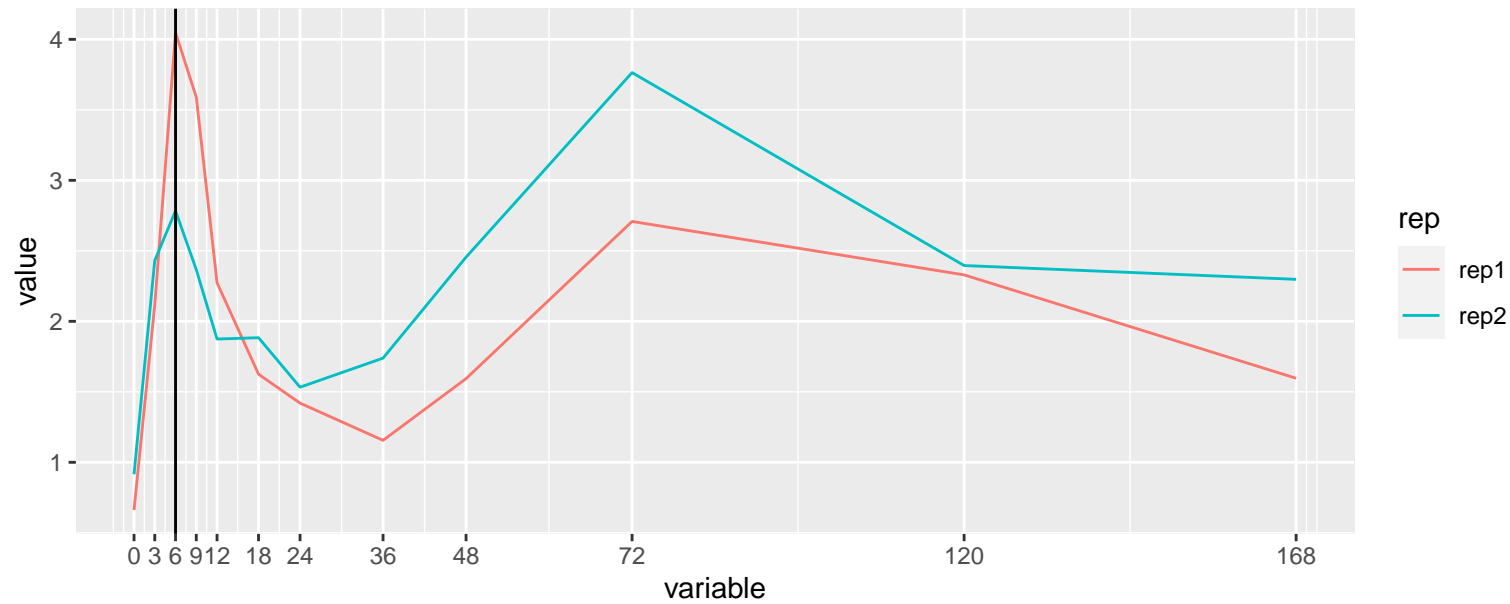
# Stabilization: ENSG00000159189 – H3K36me3



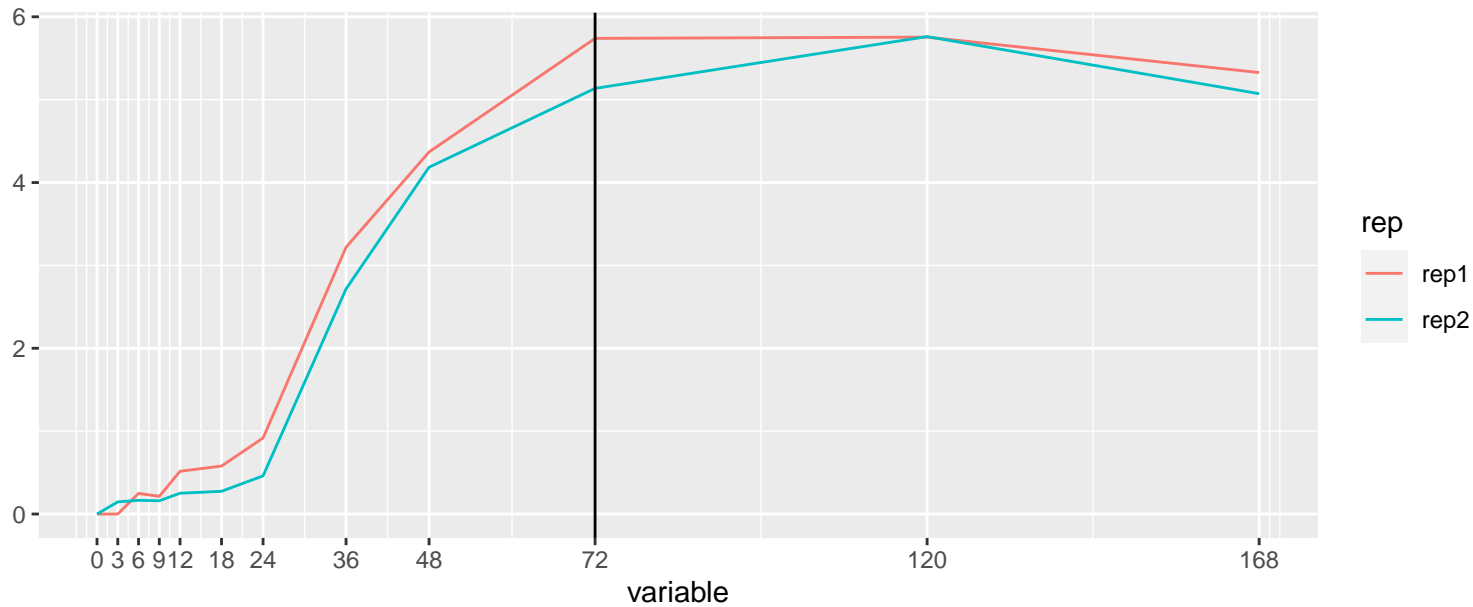
# No effect: ENSG00000163947 – H3K36me3



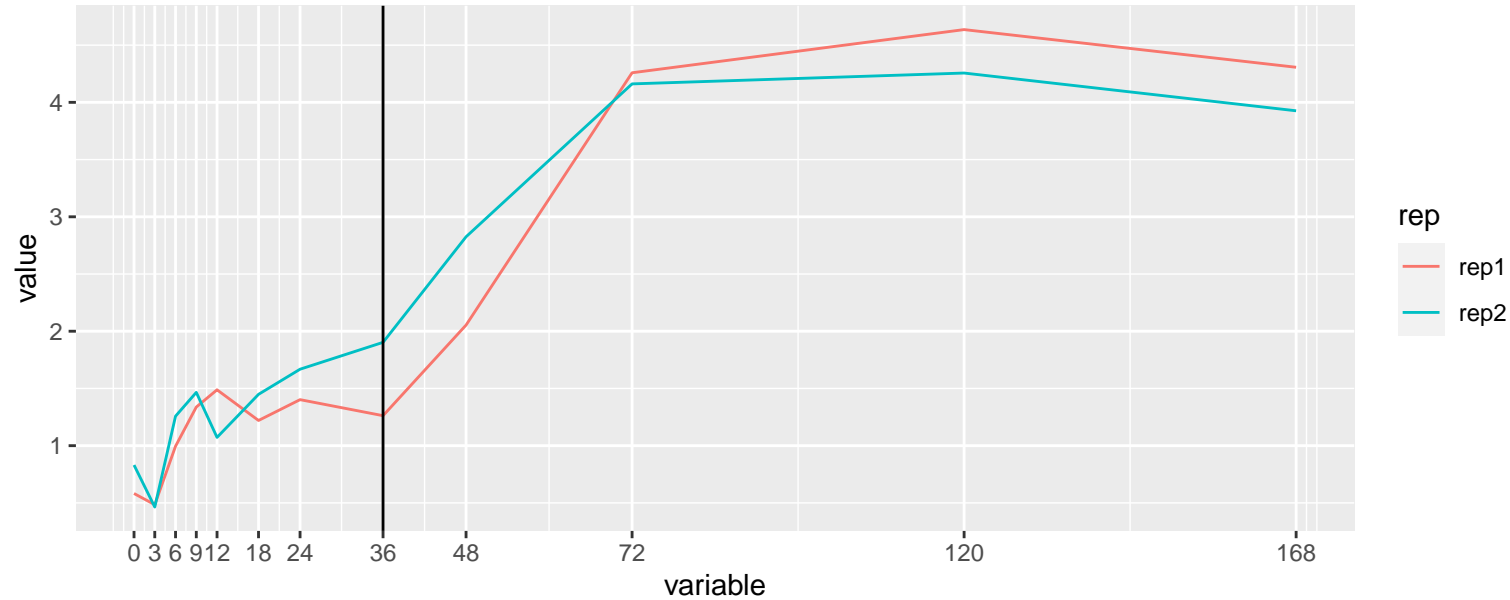
# Regression: ENSG00000101384 – H3K36me3



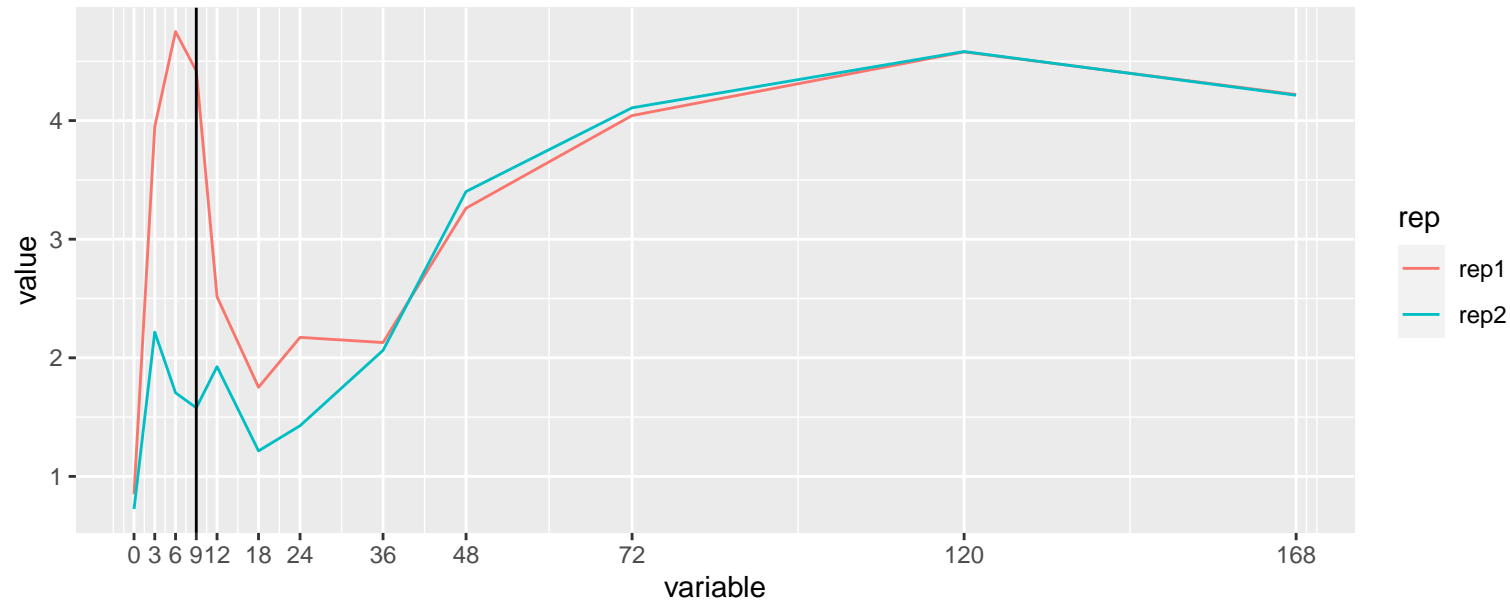
# Stabilization: ENSG00000160791 – H3K36me3



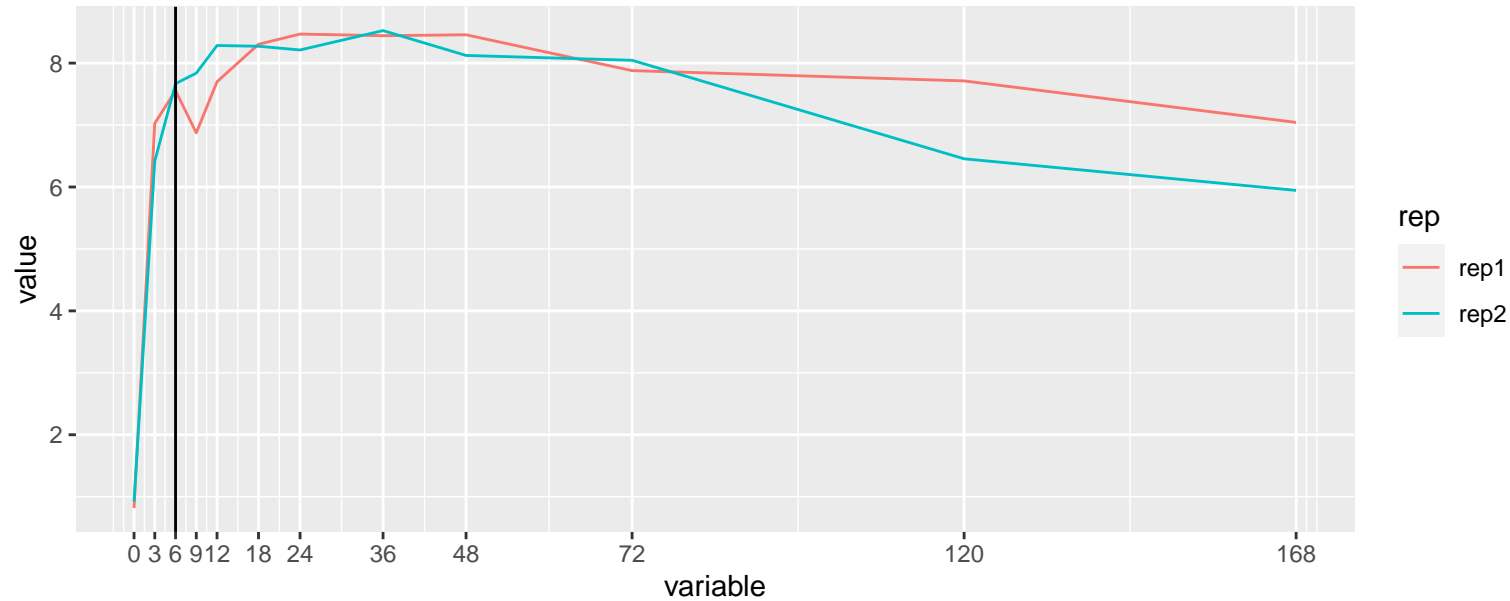
# Activation: ENSG00000184384 – H3K36me3



# Inconsistent: ENSG00000138166 – H3K36me3

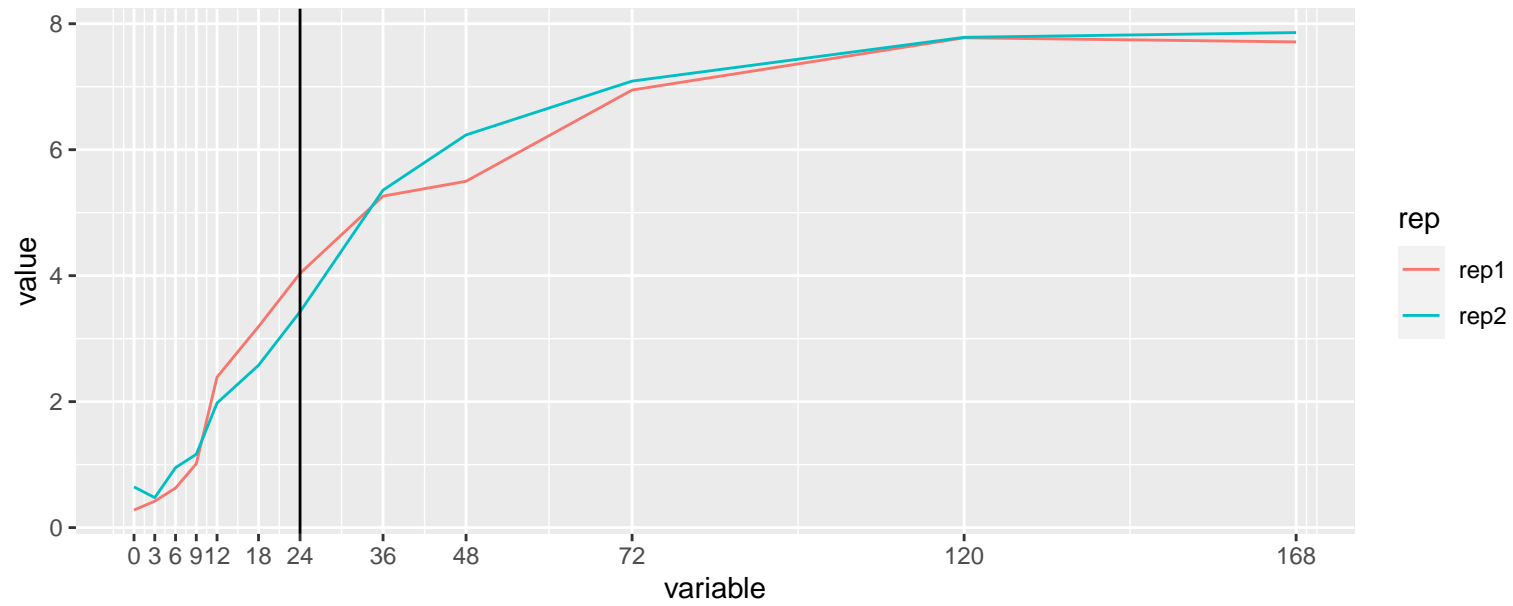


# Stabilization: ENSG00000139572 – H3K36me3

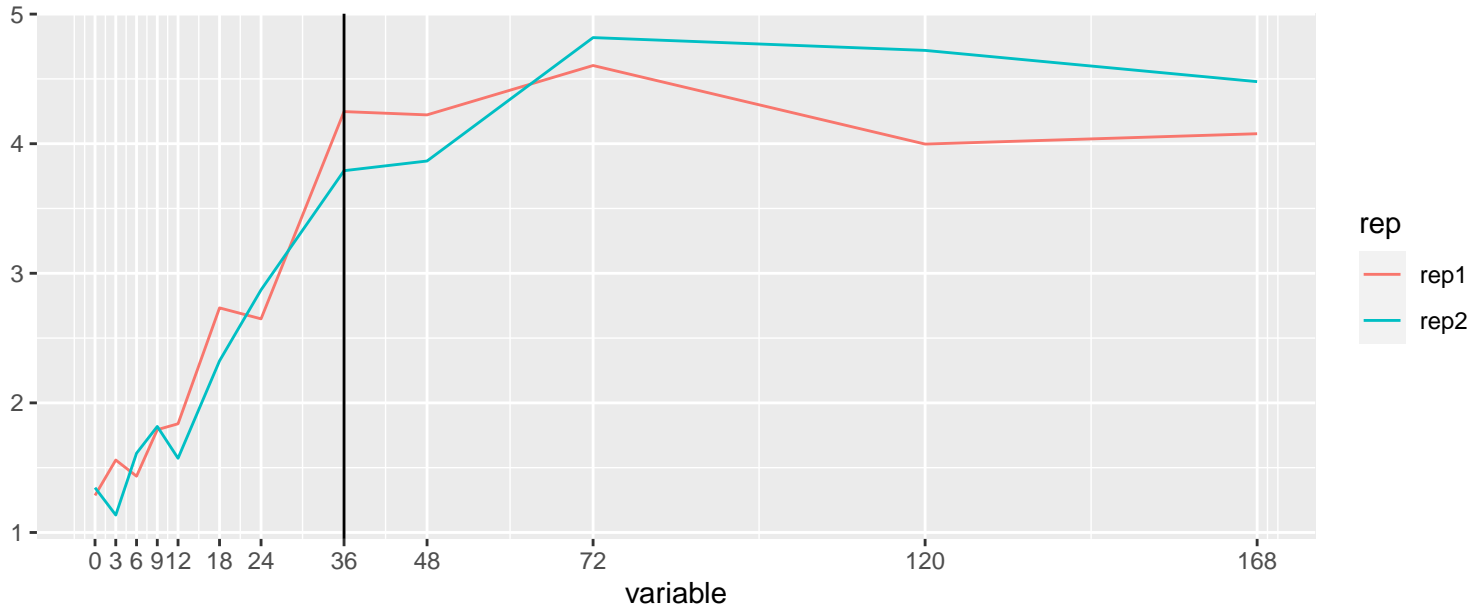




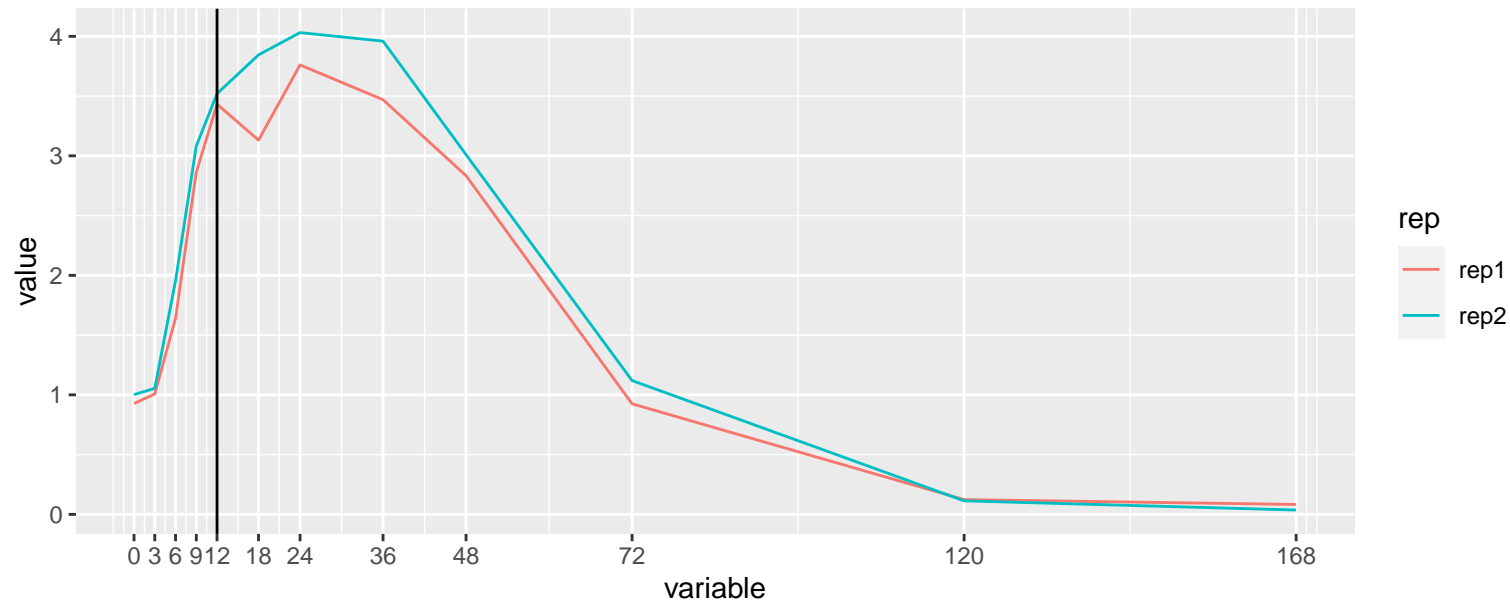
# No effect: ENSG00000163823 – H3K36me3



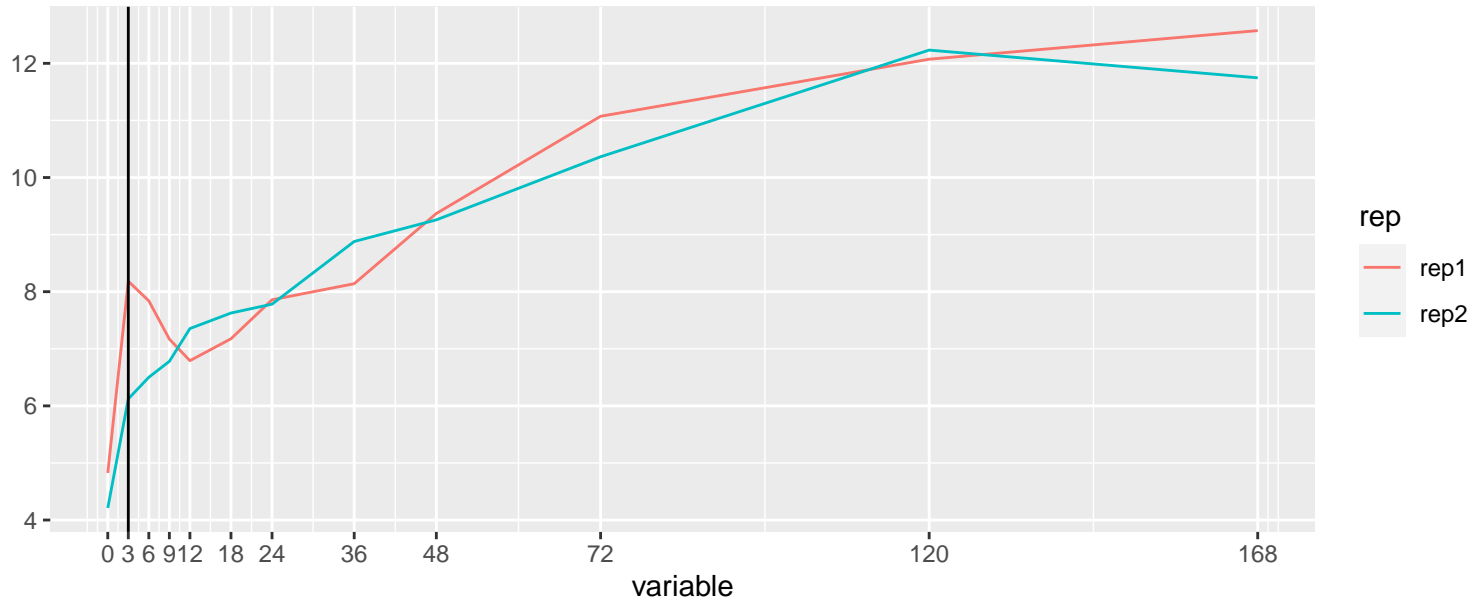
# Stabilization: ENSG00000065413 – H3K36me3



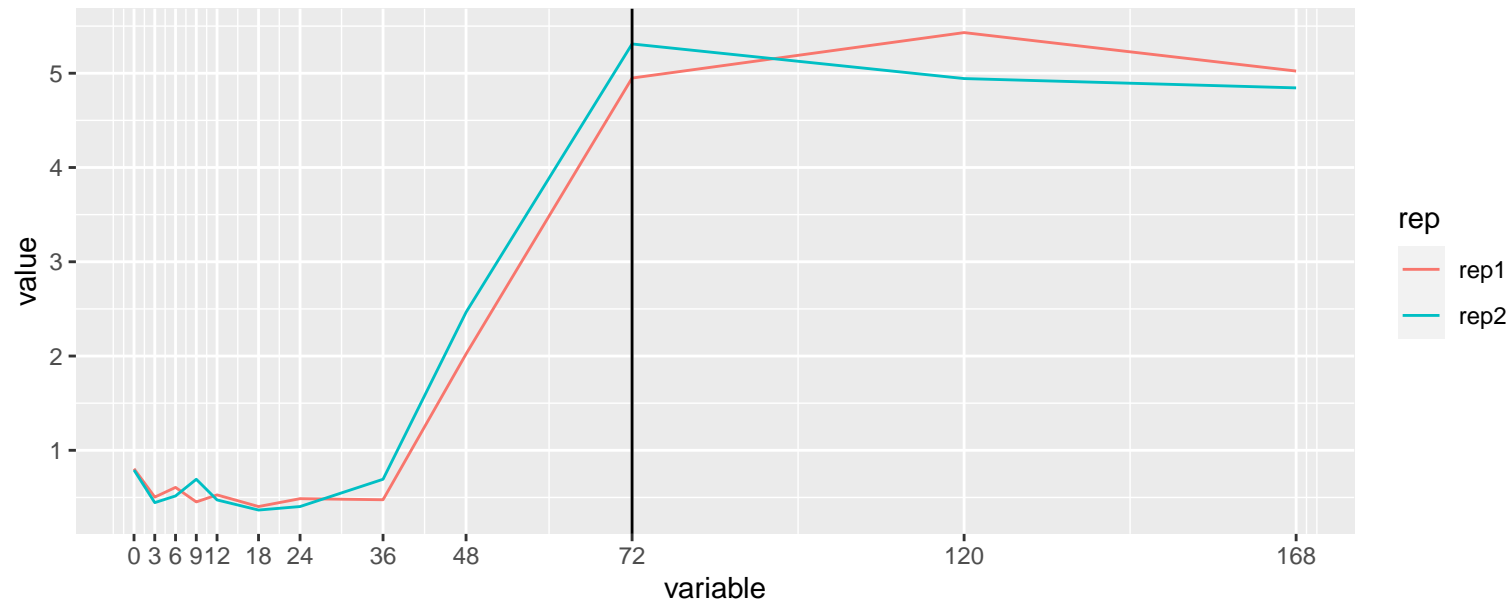
# Stabilization: ENSG00000197653 – H3K36me3



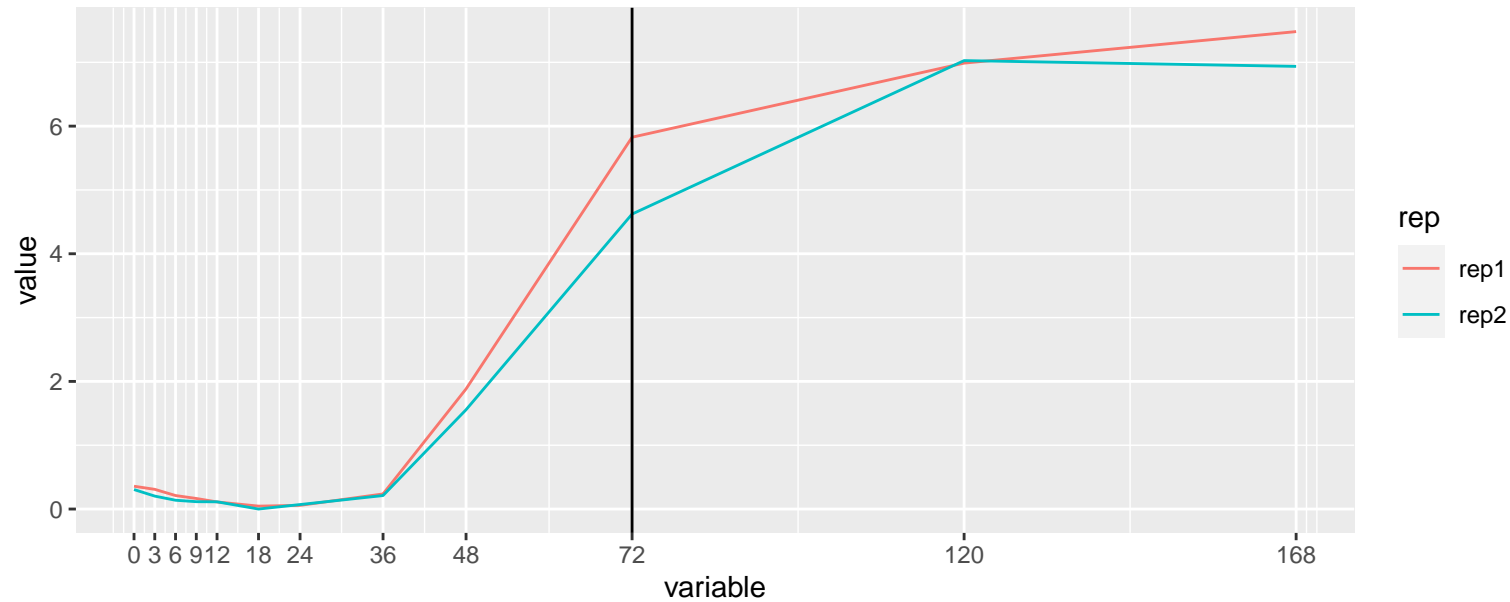
# Stabilization: ENSG00000130066 – H3K36me3



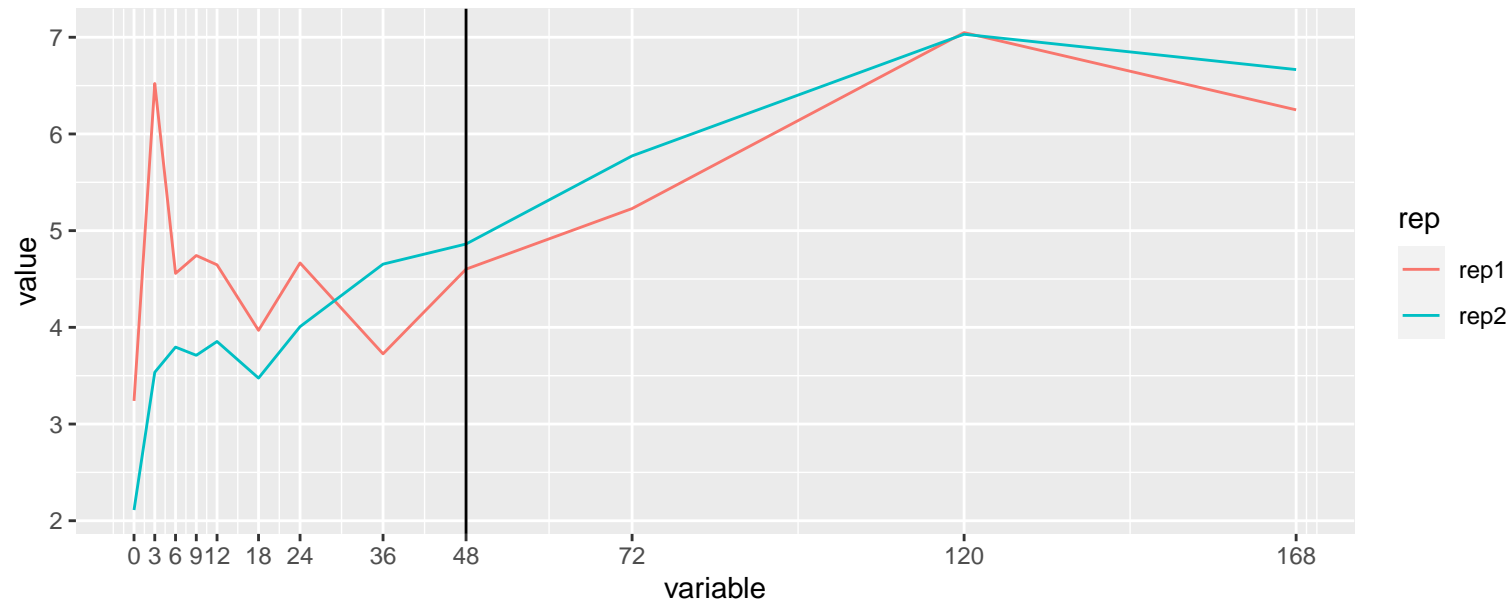
# Stabilization: ENSG00000092068 – H3K36me3



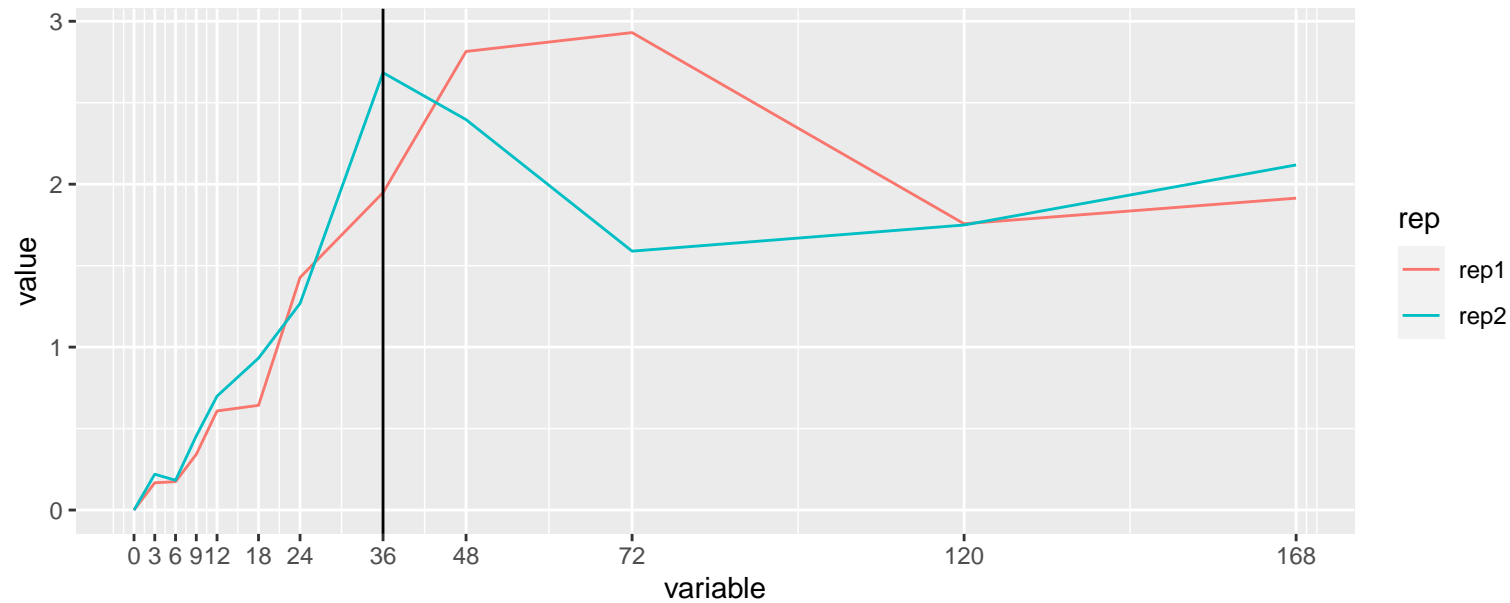
# Stabilization: ENSG00000155307 – H3K36me3



# Inconsistent: ENSG00000177606 – H3K36me3

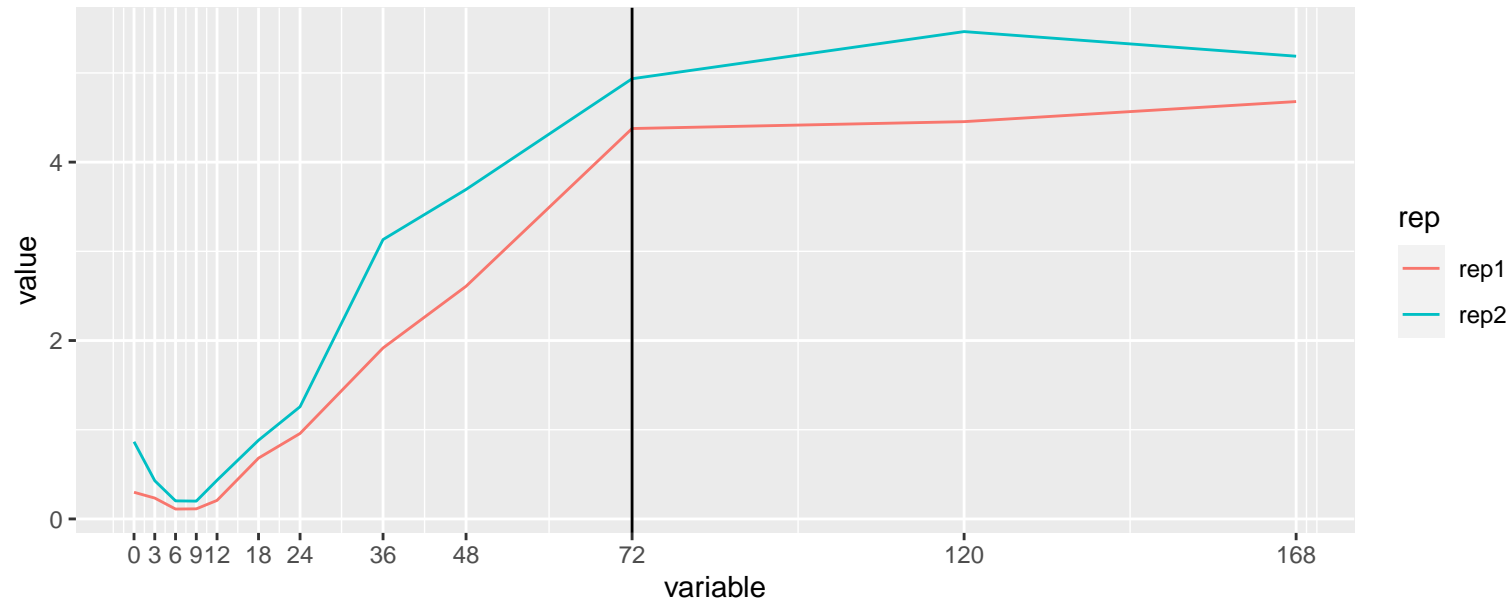


# Inconsistent: ENSG00000131355 – H3K36me3

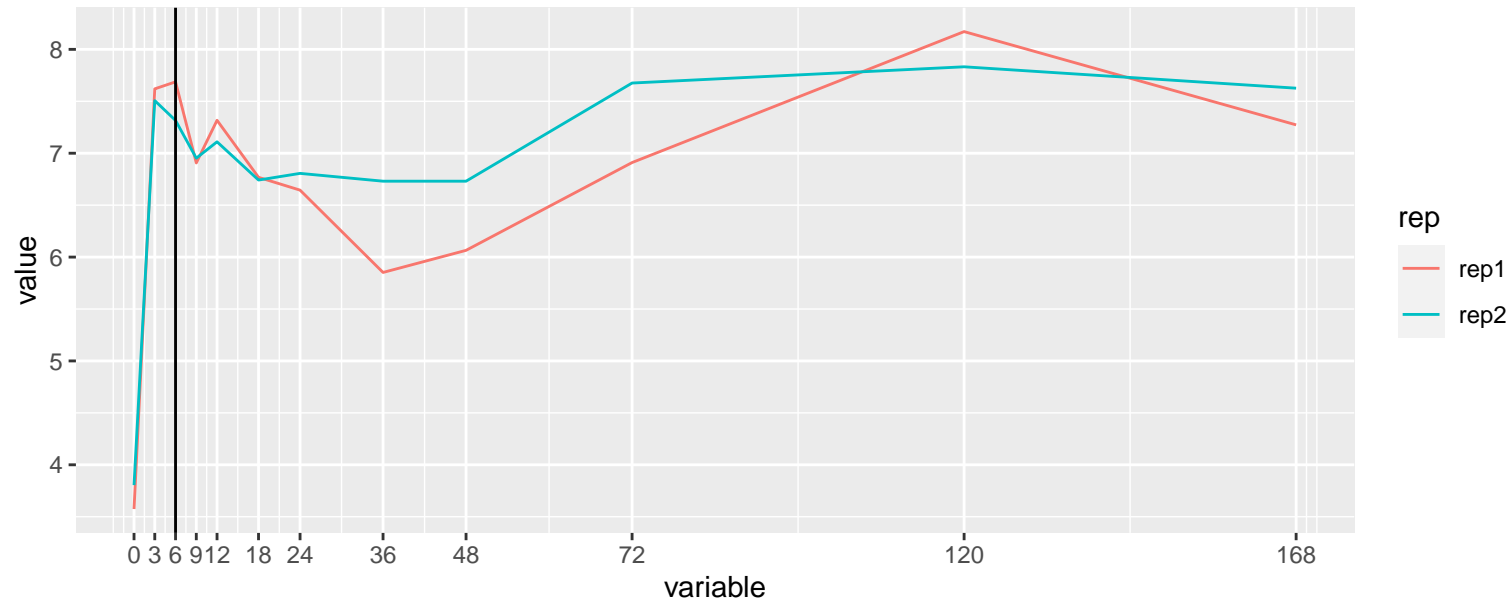




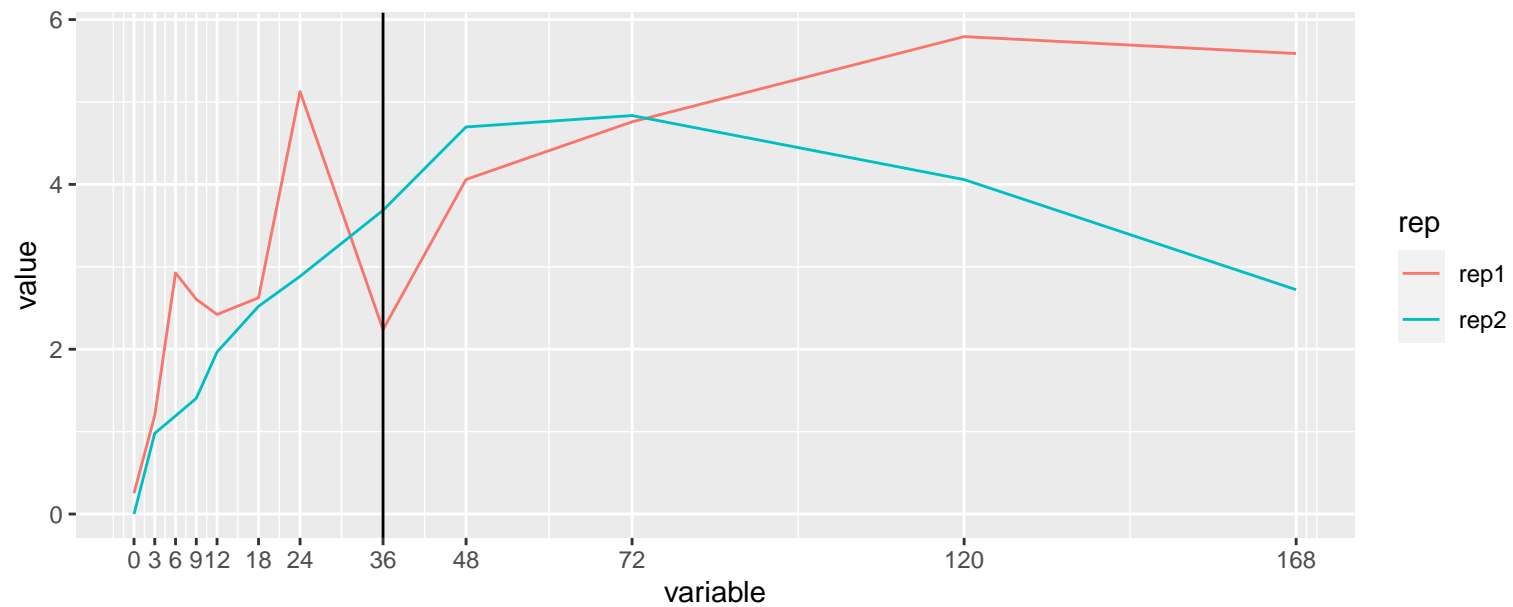
# Stabilization: ENSG00000171777 – H3K36me3



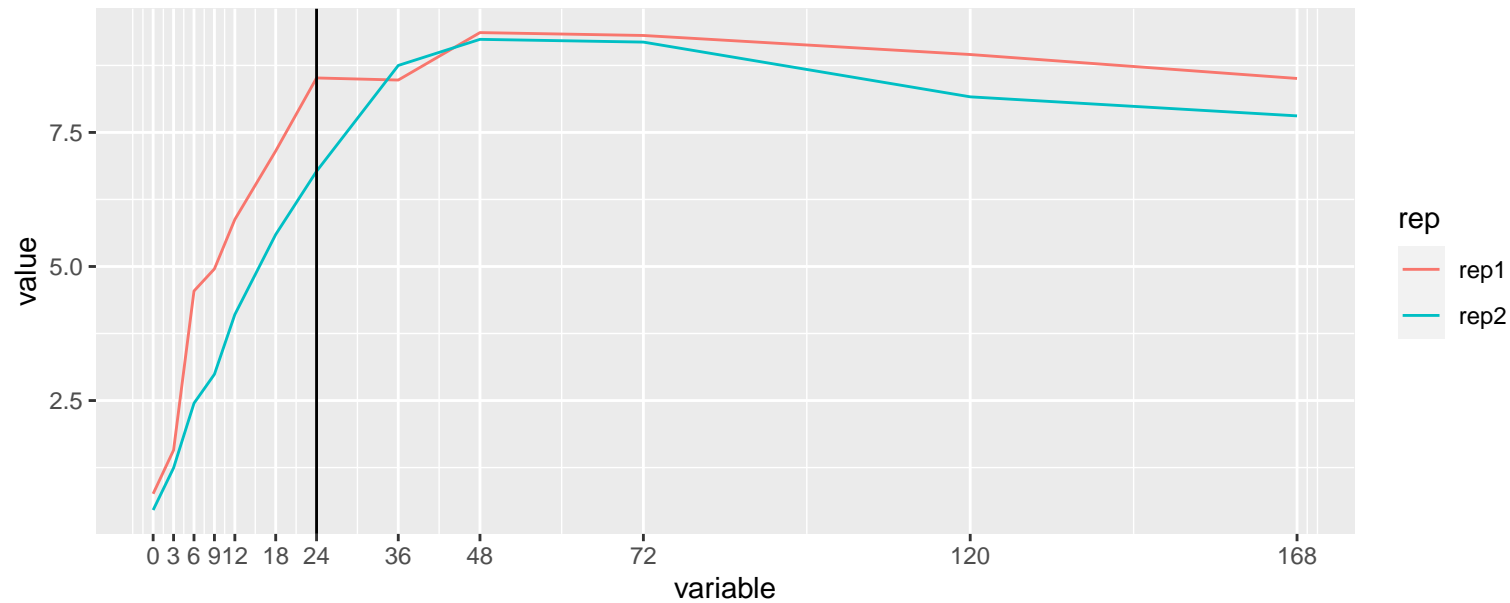
# Regression: ENSG00000137331 – H3K36me3



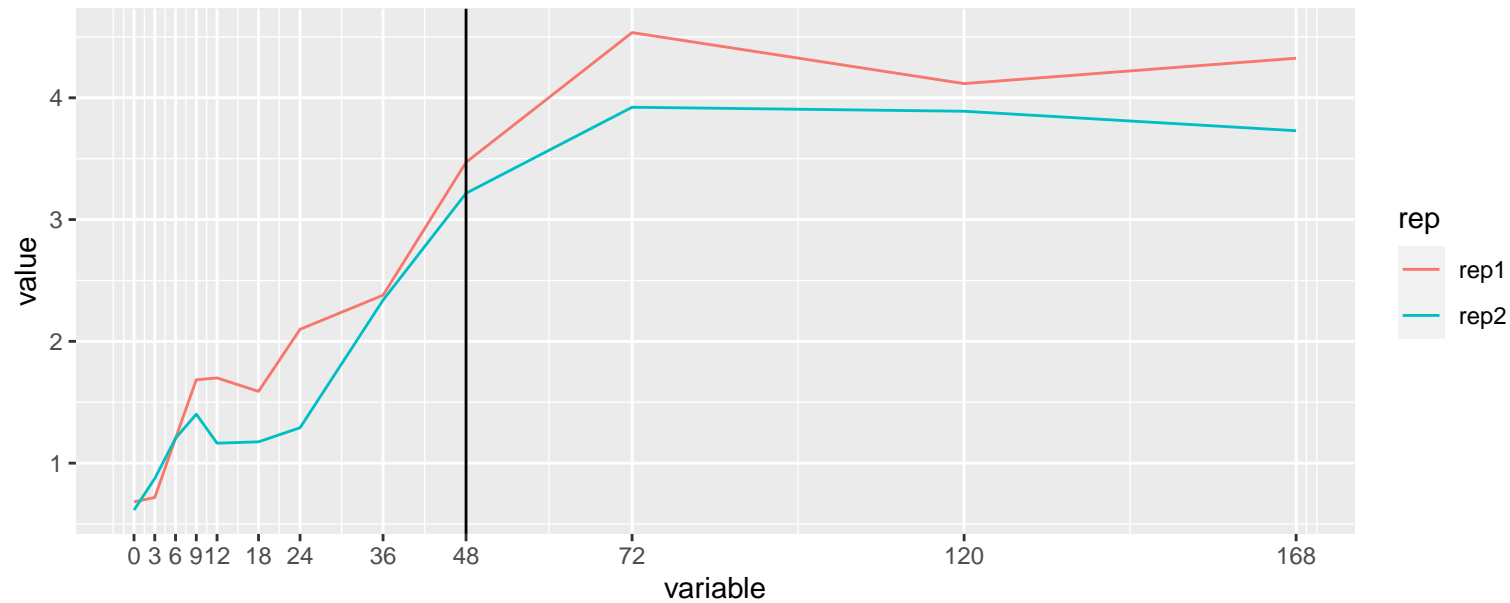
# No effect: ENSG00000258227 – H3K36me3



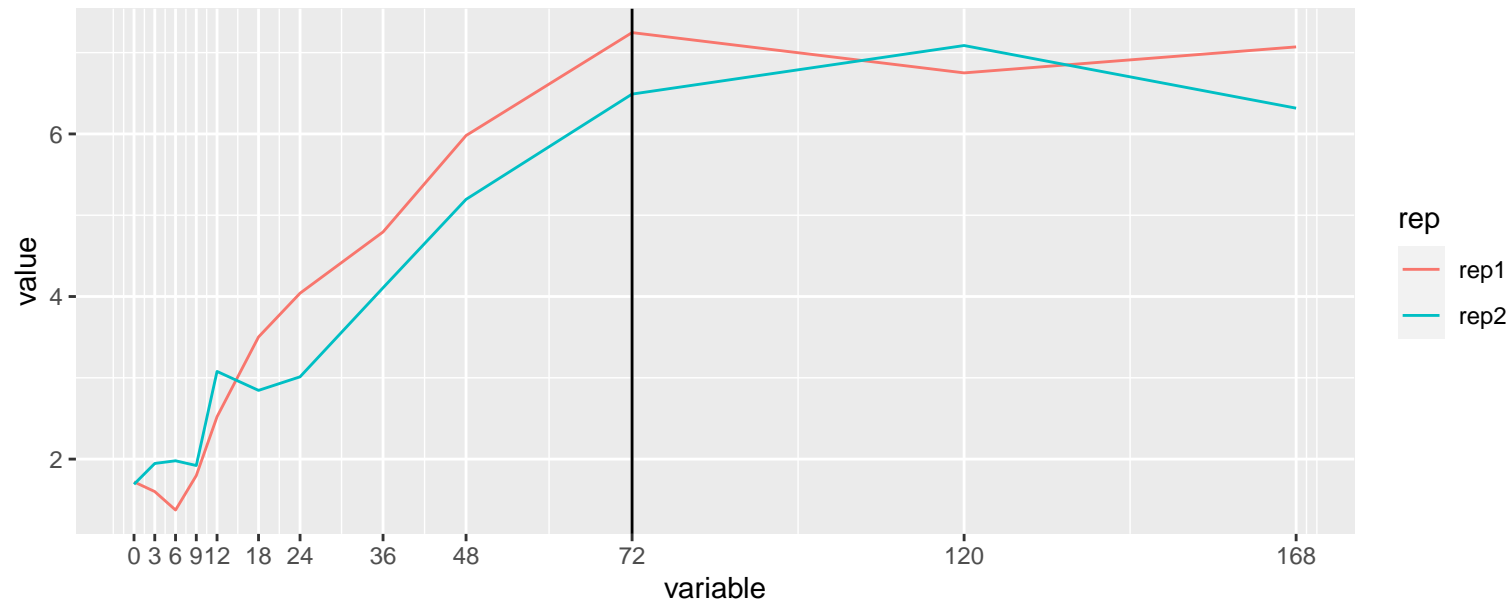
# No effect: ENSG00000135046 – H3K36me3



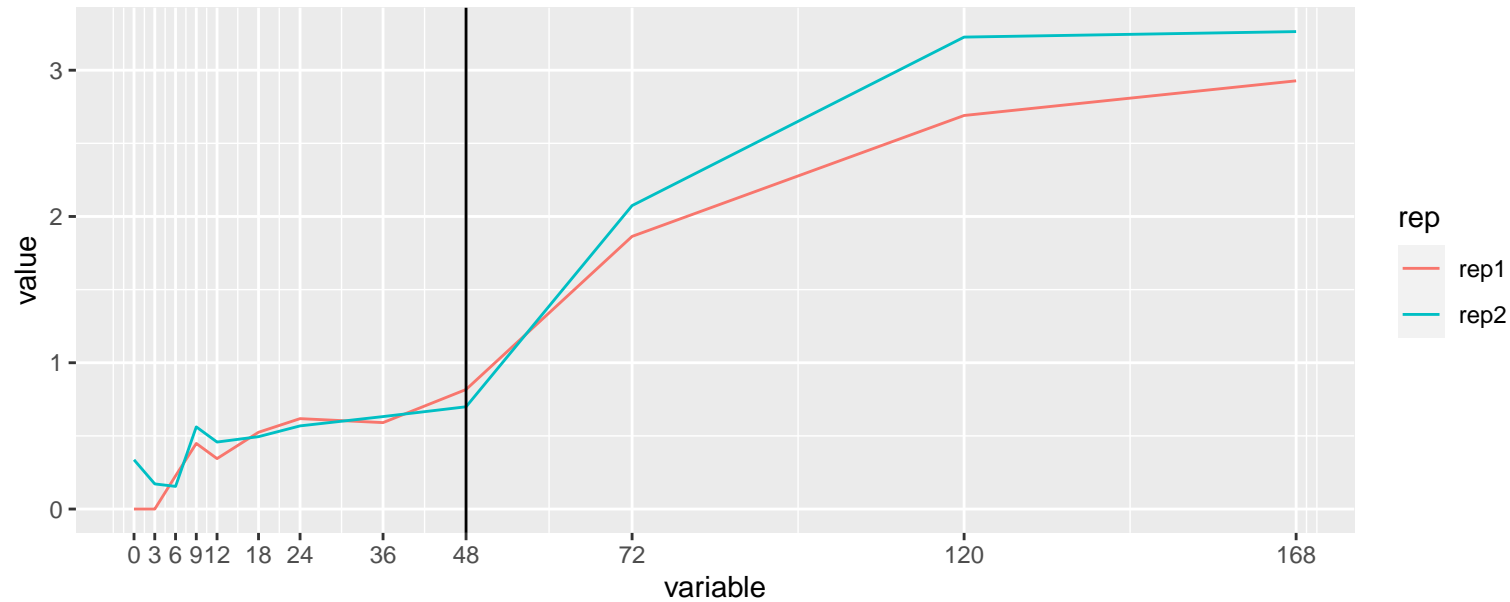
# Stabilization: ENSG00000132357 – H3K36me3



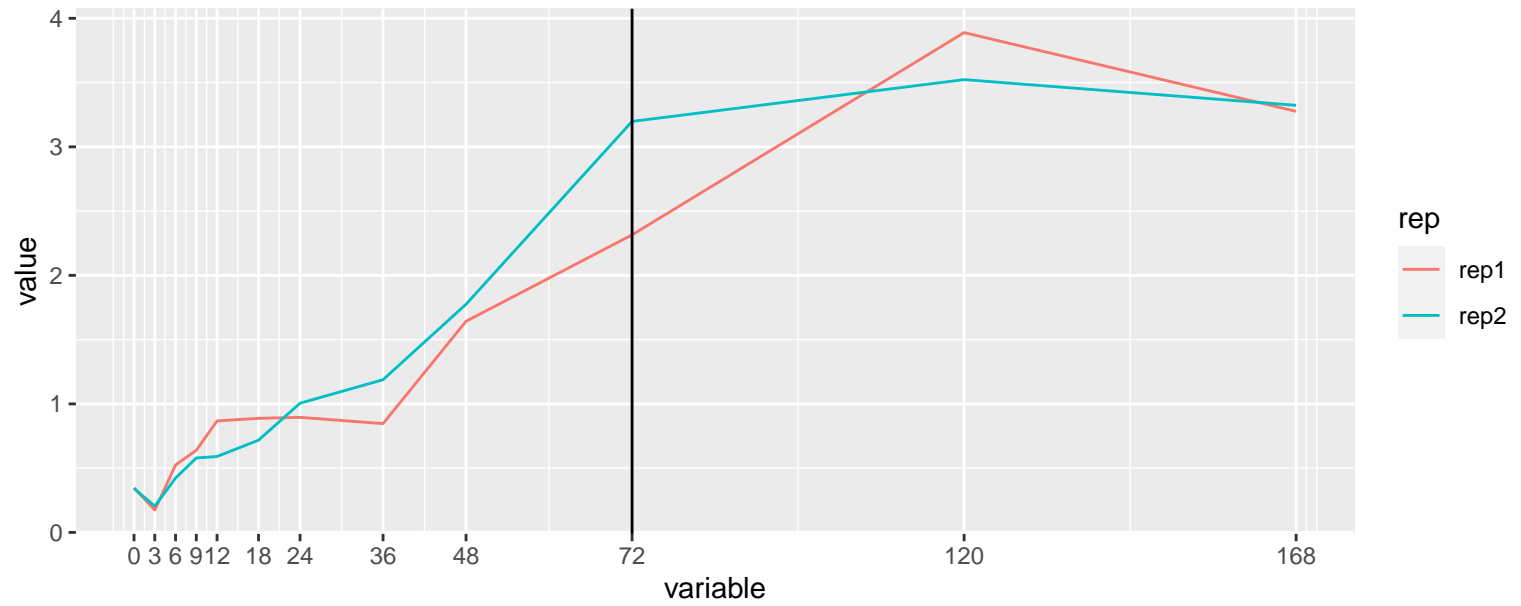
# Stabilization: ENSG00000204397 – H3K36me3



# Activation: ENSG00000104760 – H3K36me3

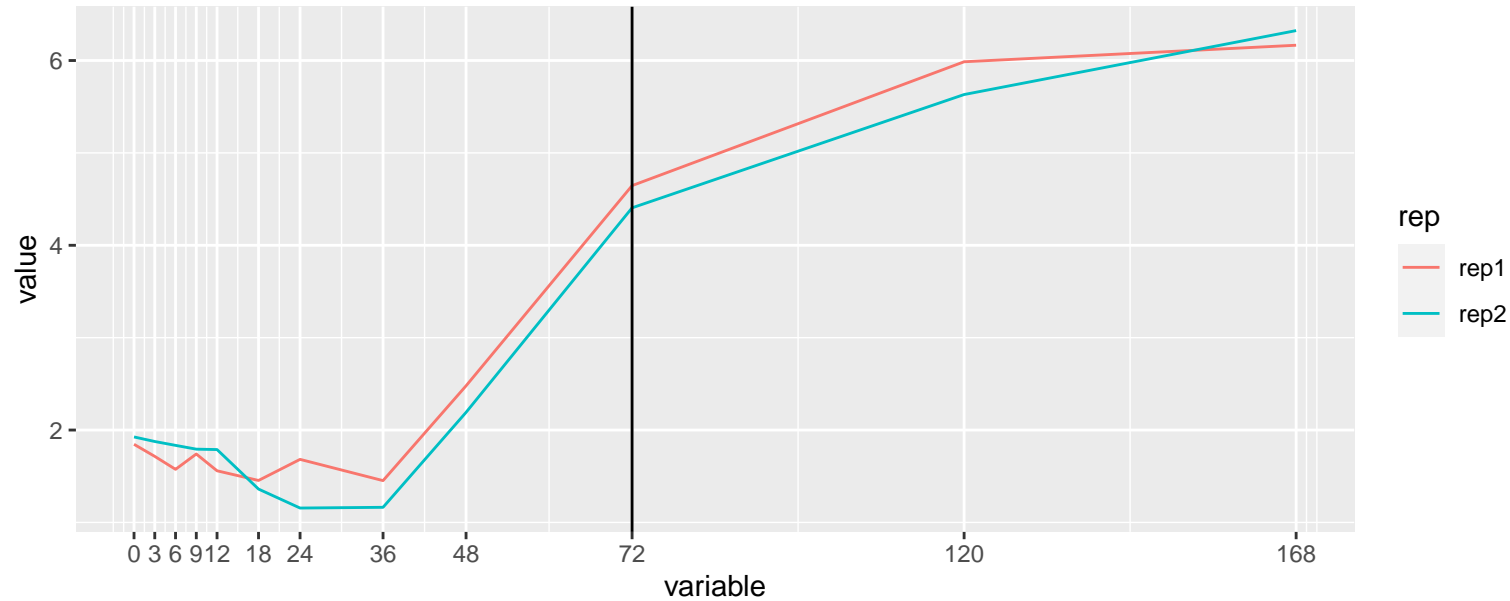


# No effect: ENSG00000128805 – H3K36me3

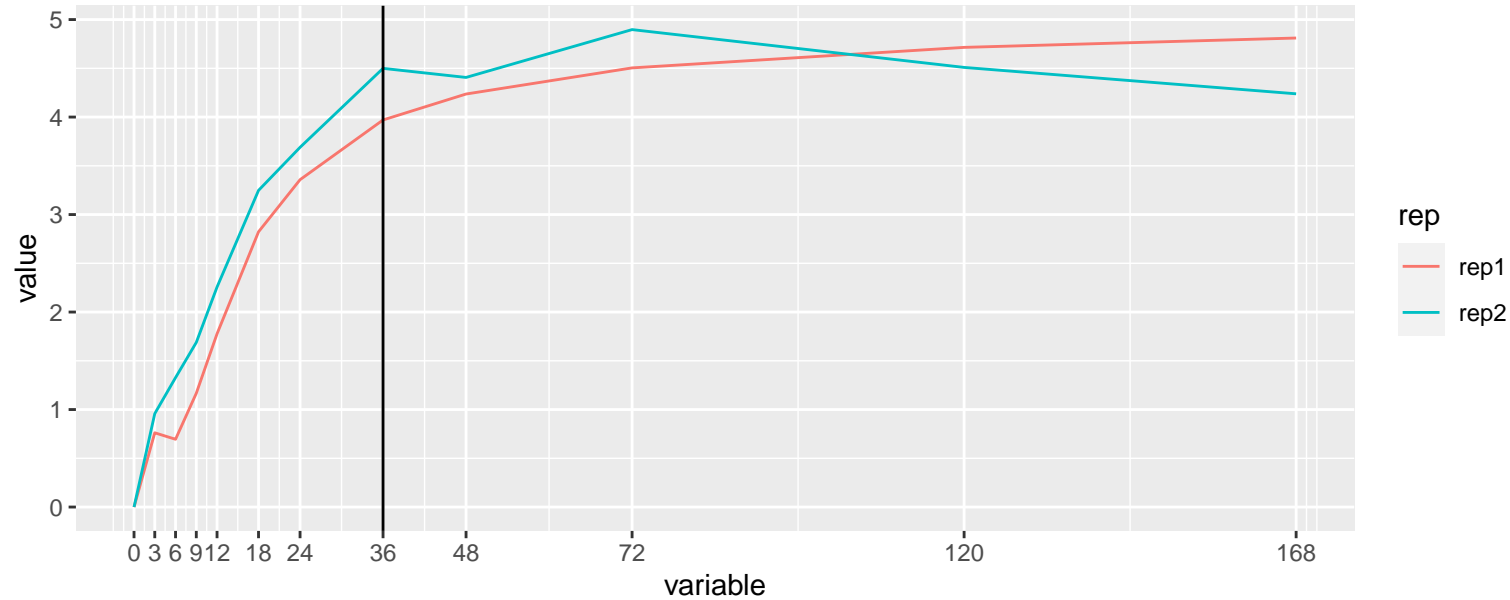




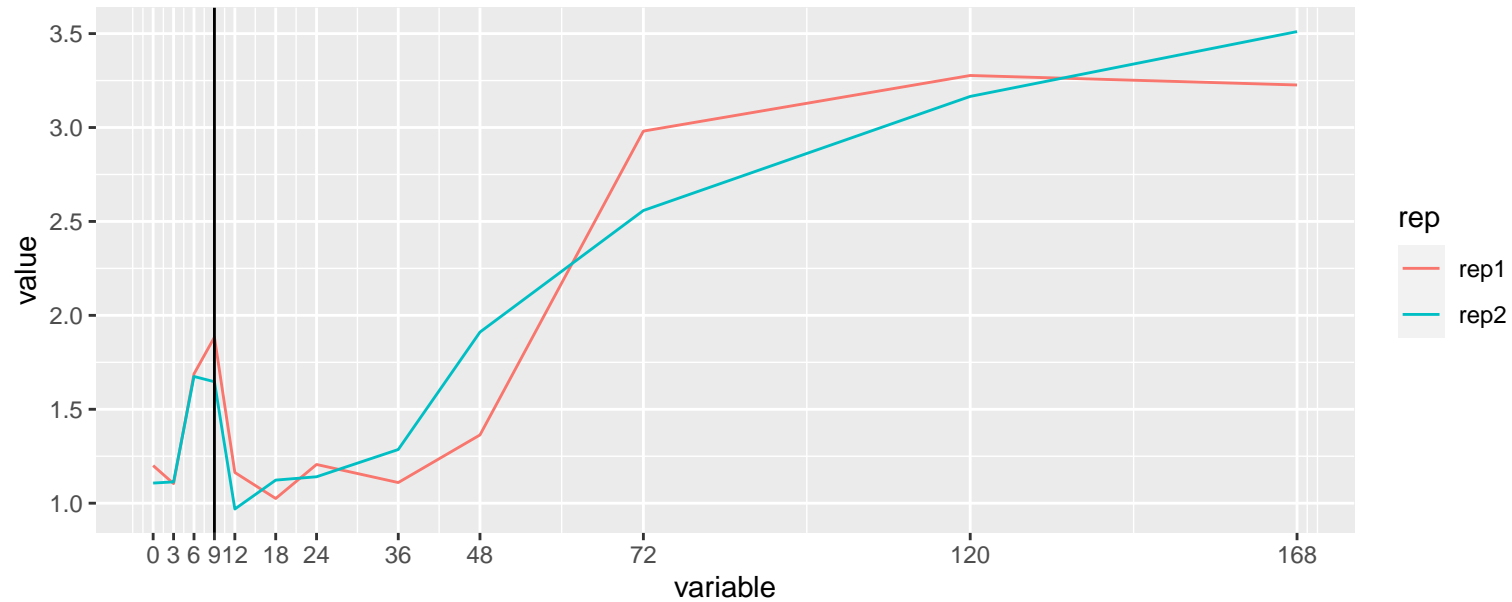
# Stabilization: ENSG00000139974 – H3K36me3



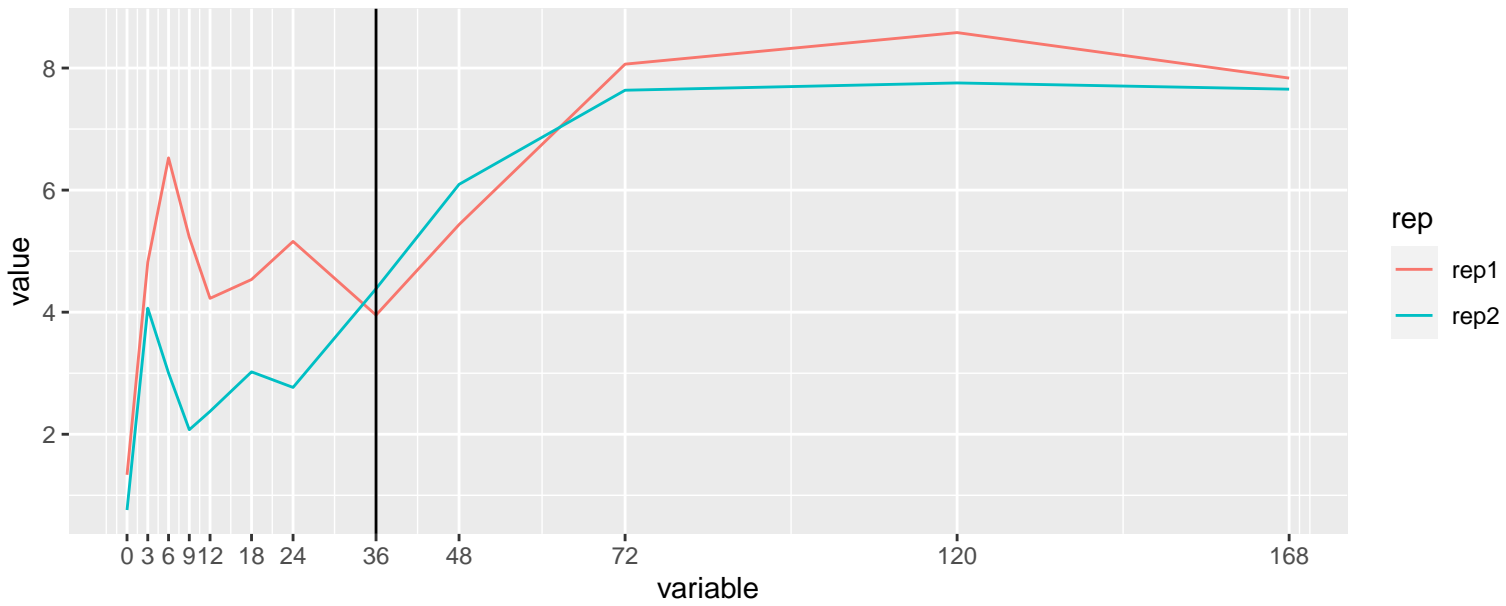
# Stabilization: ENSG00000101307 – H3K36me3



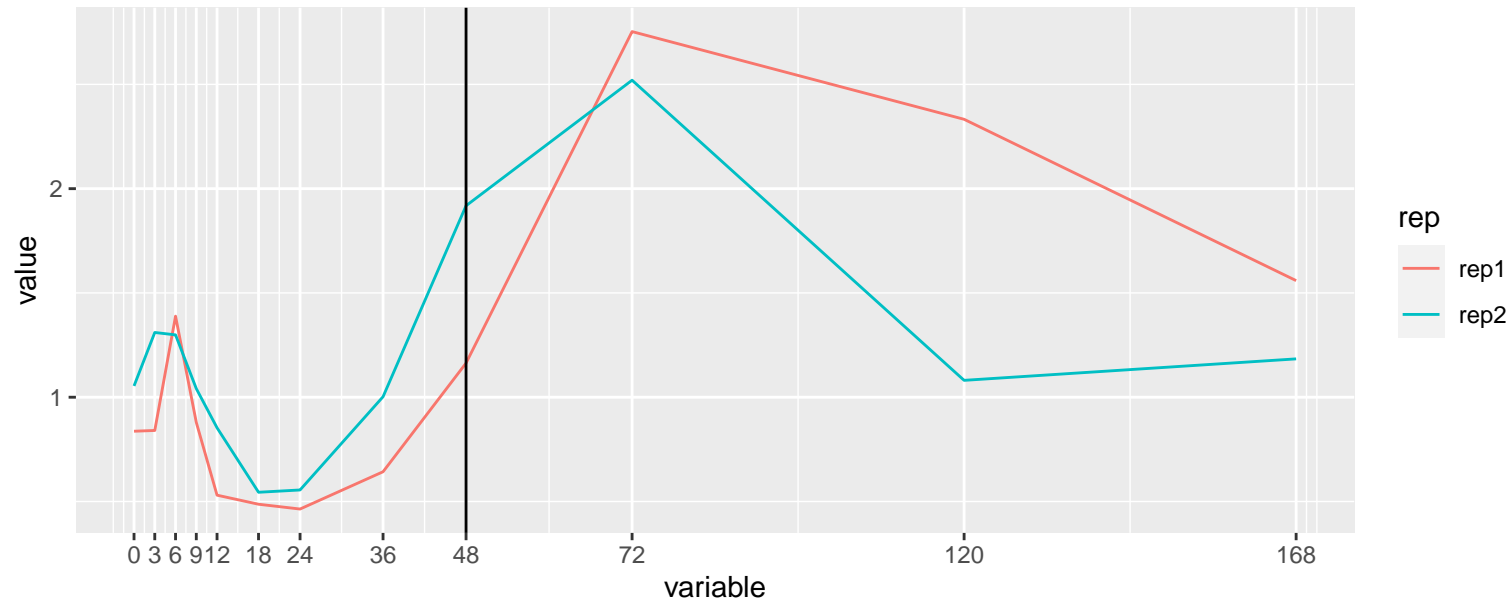
Regression: ENSG00000137449 – H3K36me3



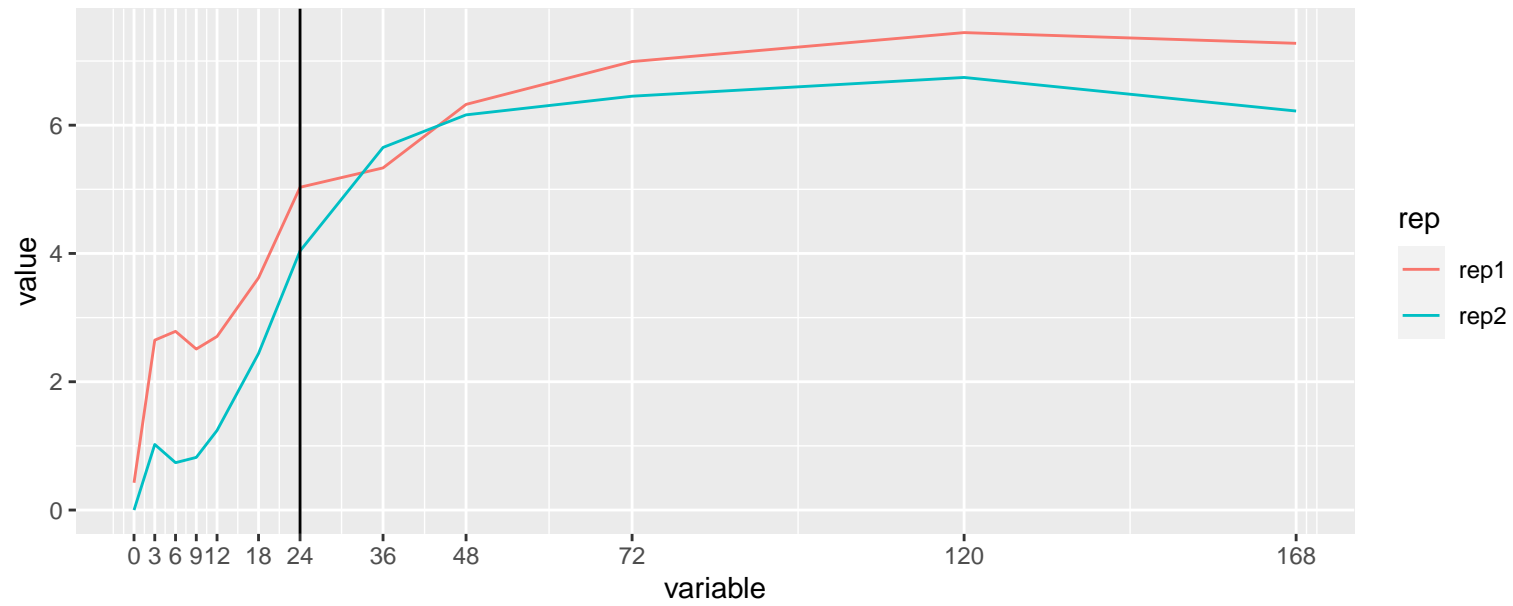
# No effect: ENSG00000134531 – H3K36me3



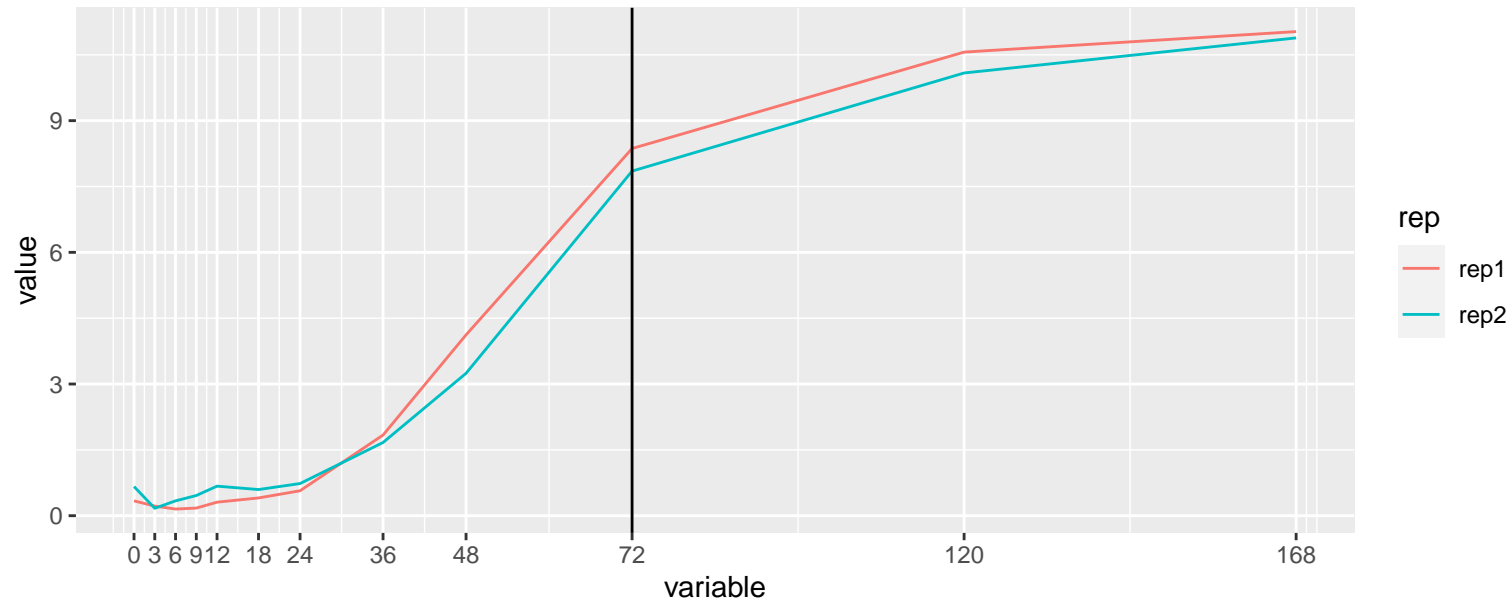
# Inconsistent: ENSG00000188522 – H3K36me3



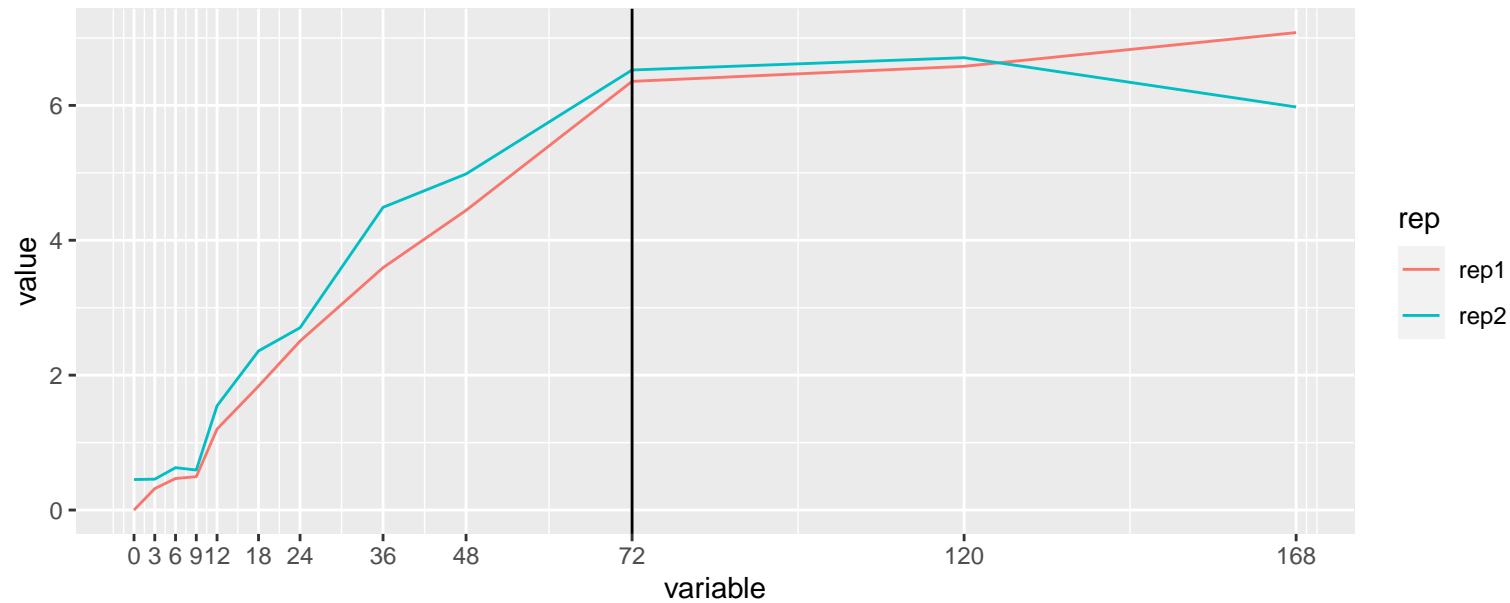
# No effect: ENSG00000115165 – H3K36me3



# Stabilization: ENSG00000173372 – H3K36me3

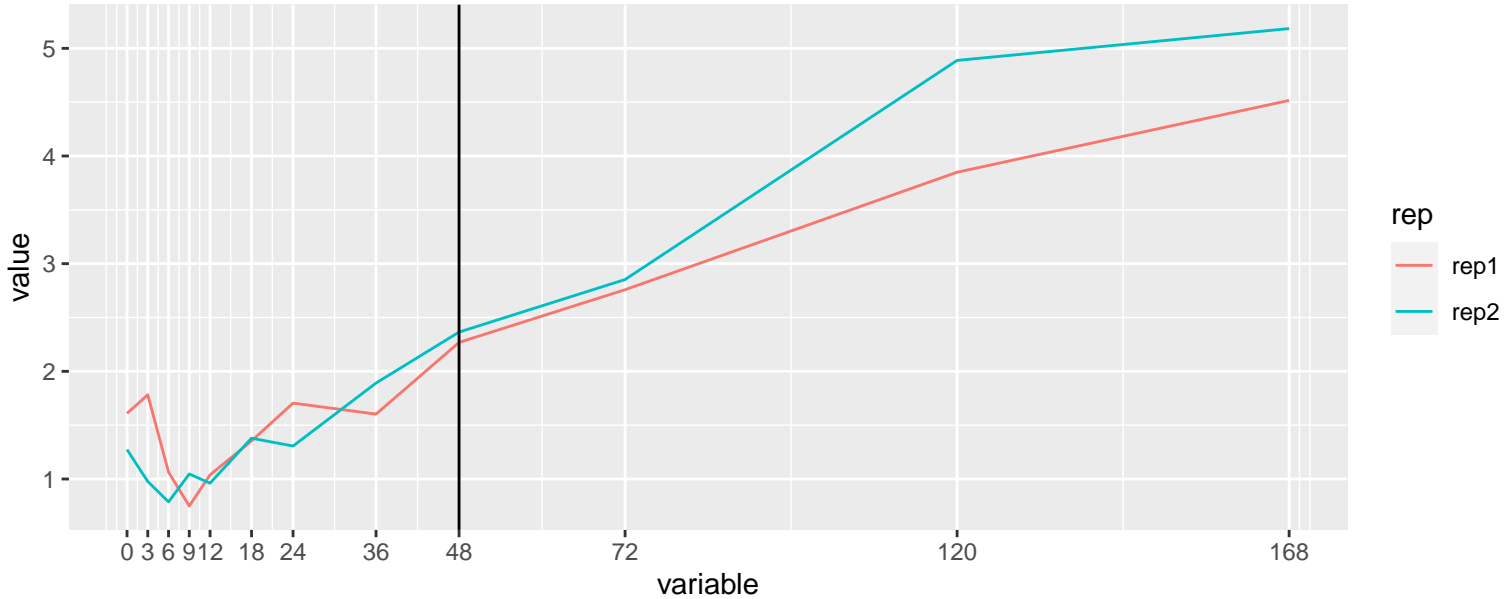


# Stabilization: ENSG00000187116 – H3K36me3

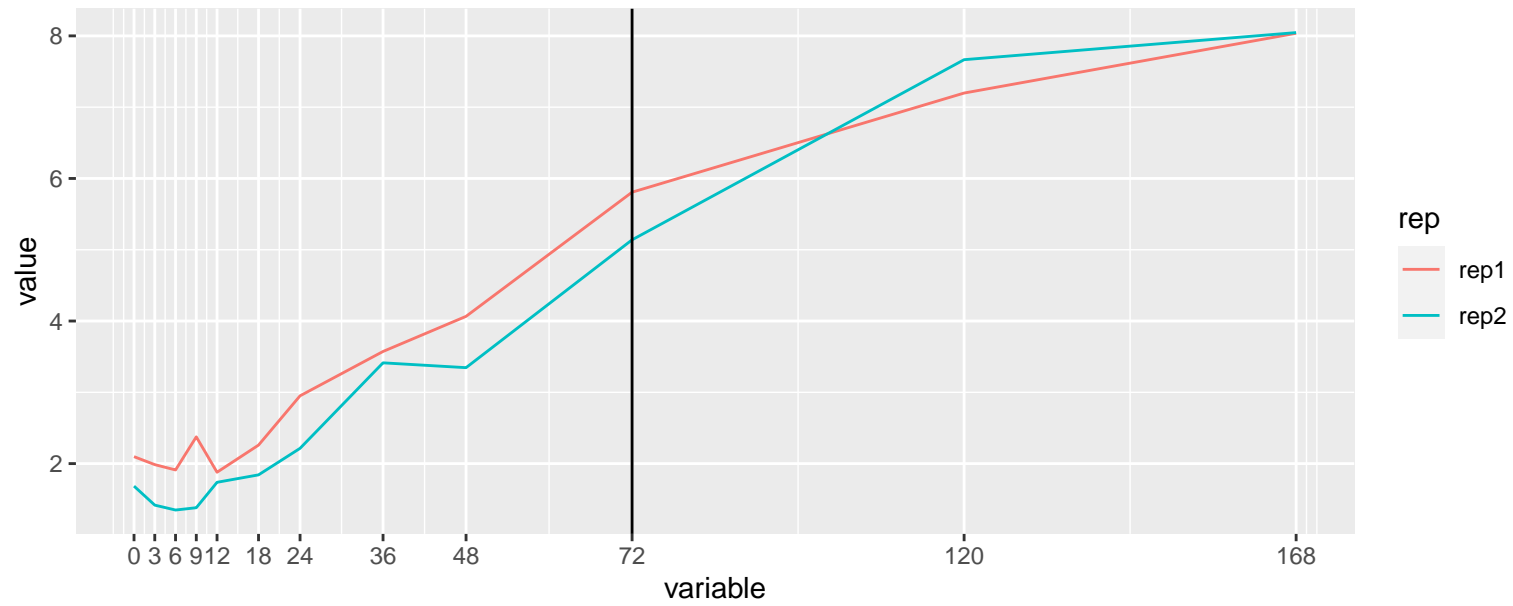




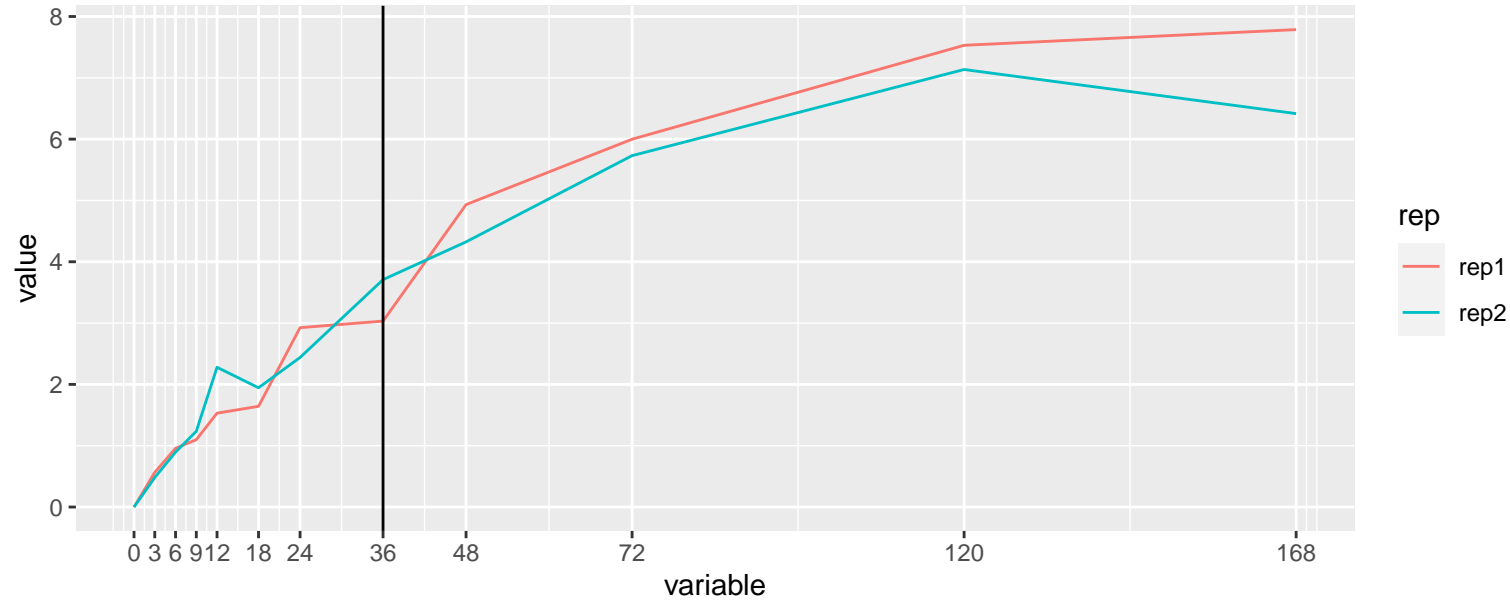
# No effect: ENSG00000073331 – H3K36me3



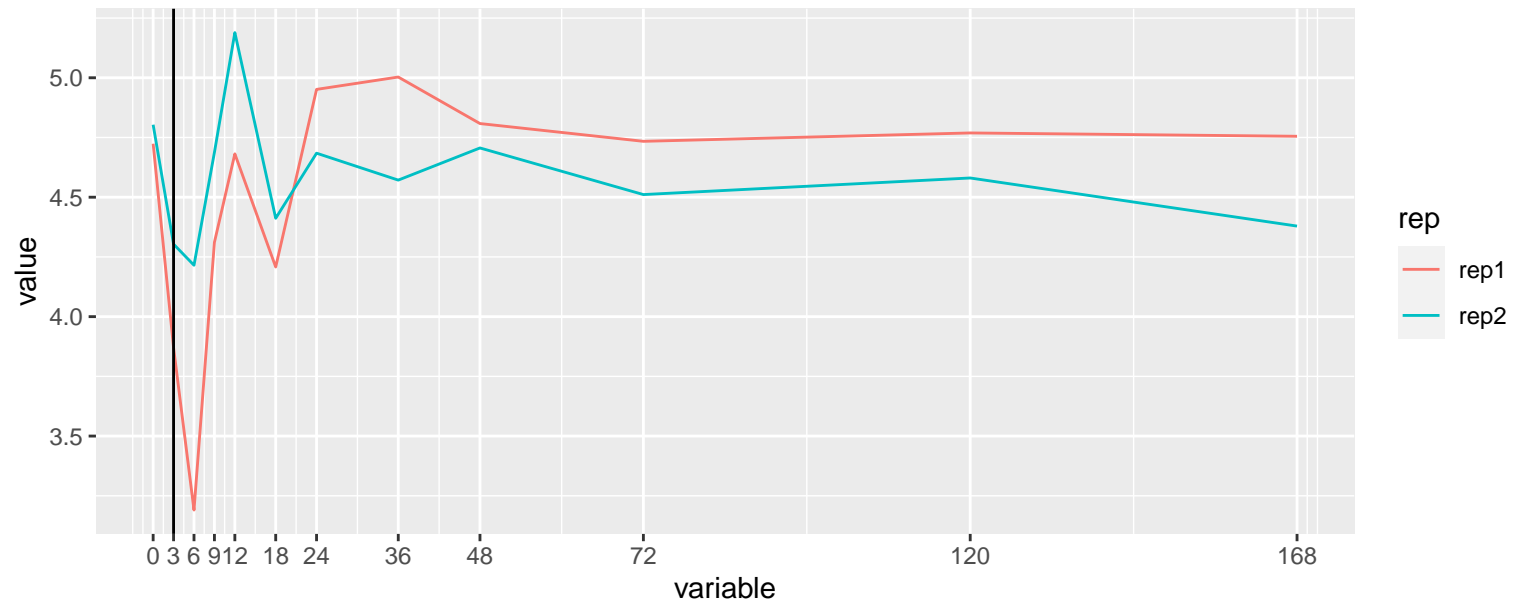
# No effect: ENSG00000085514 – H3K36me3



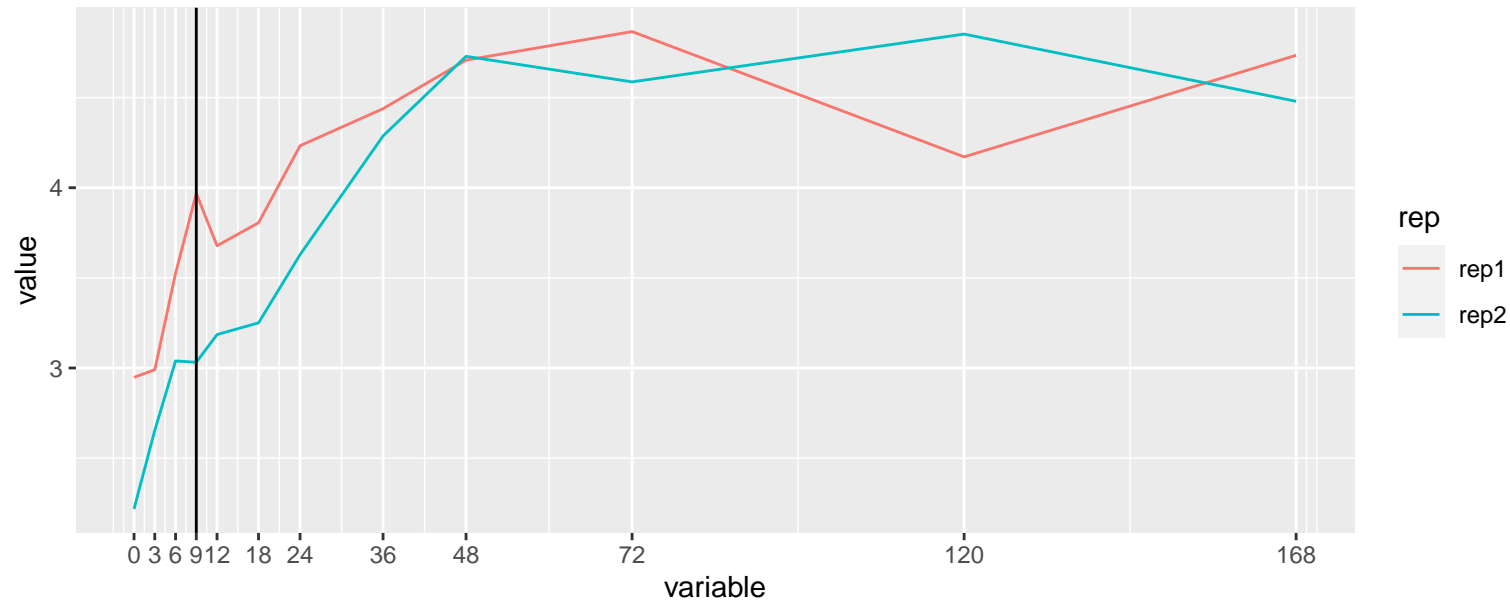
# Inconsistent: ENSG00000166523 – H3K36me3



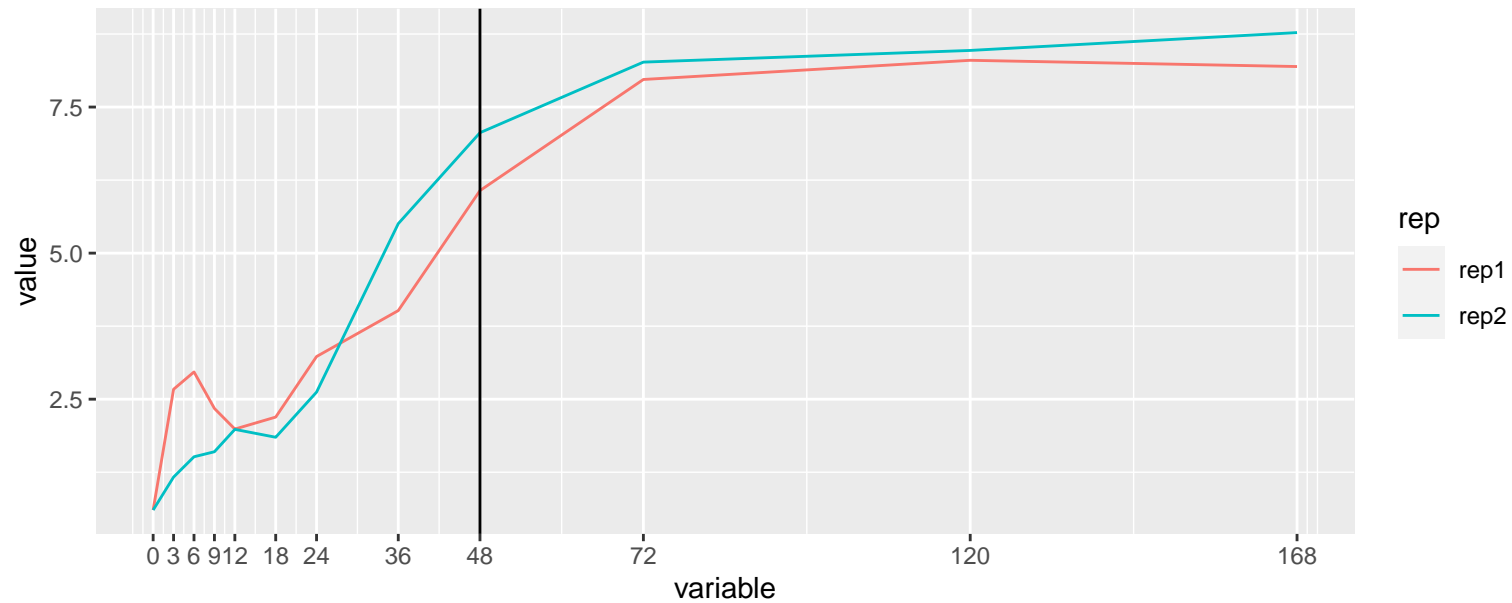
# No effect: ENSG00000132541 – H3K36me3



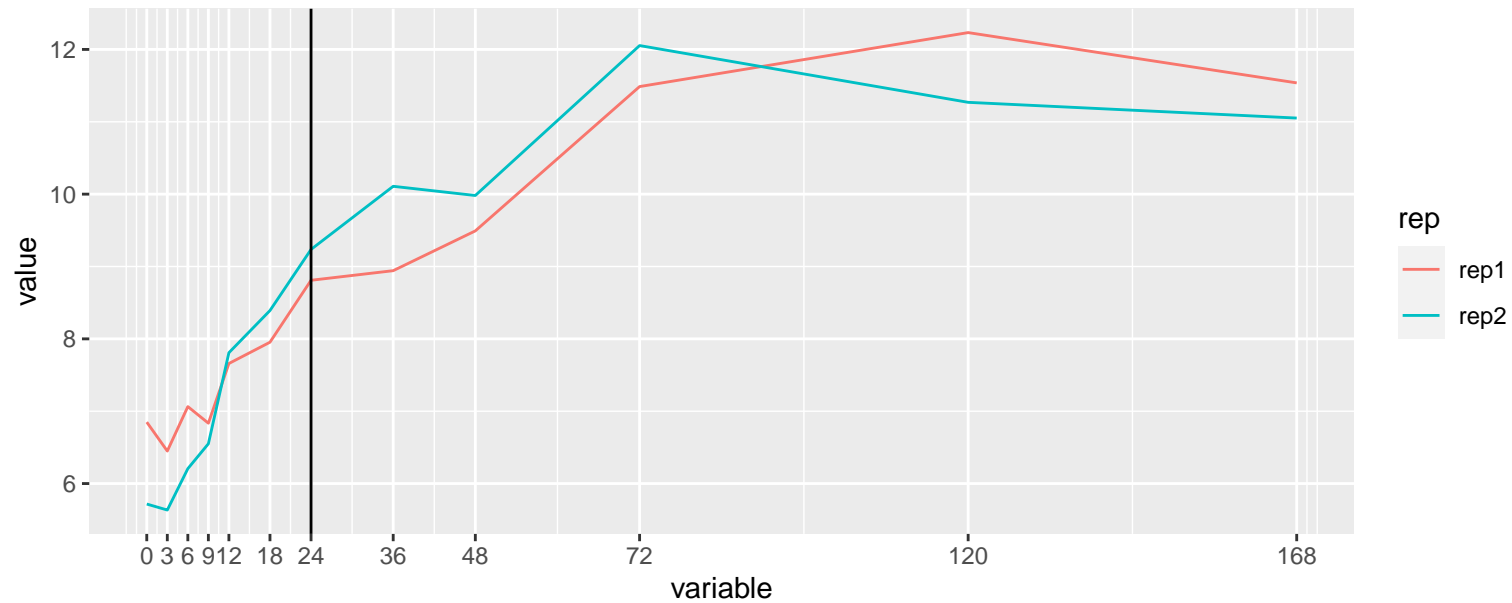
# Inconsistent: ENSG00000080546 – H3K36me3



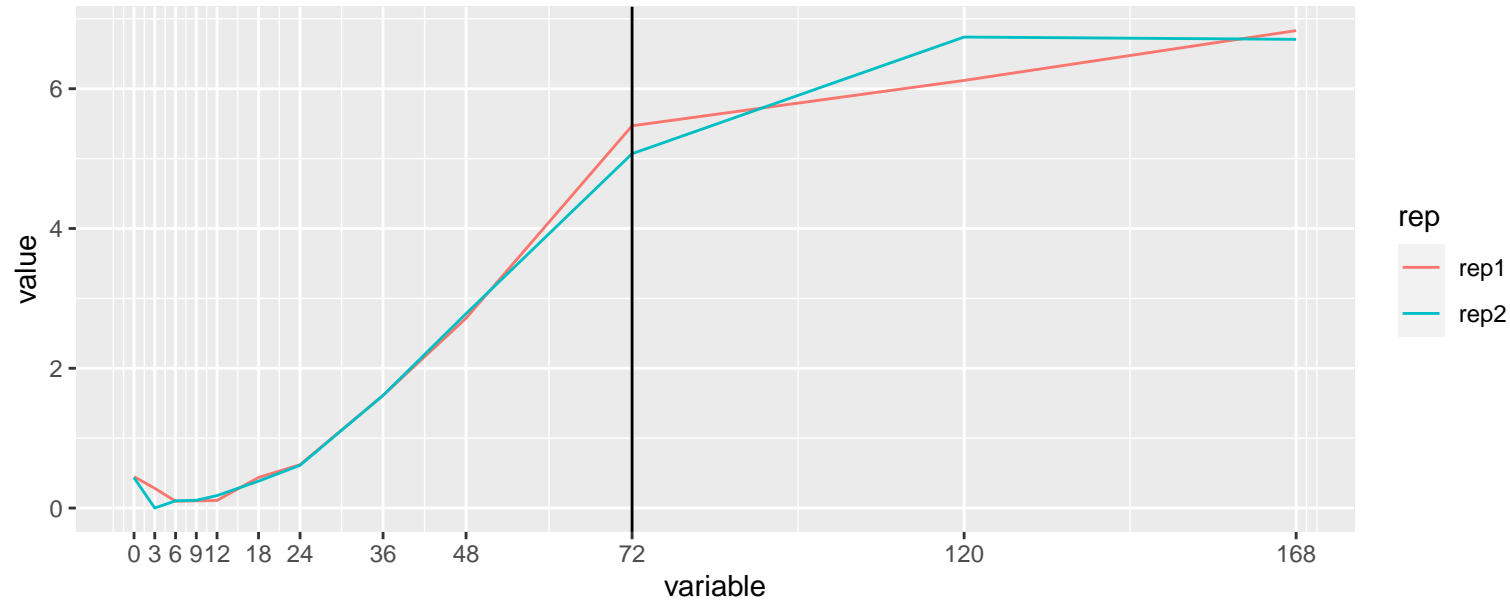
# Stabilization: ENSG00000204103 – H3K36me3



# No effect: ENSG00000100097 – H3K36me3

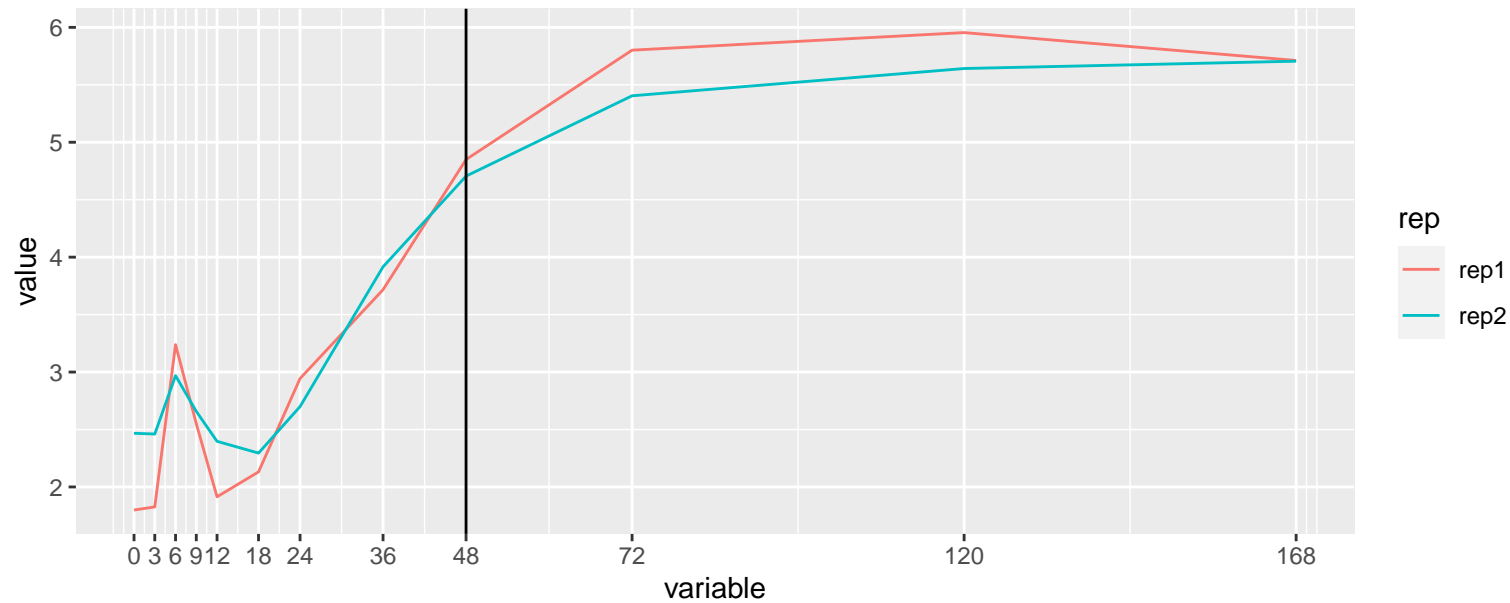


# Stabilization: ENSG00000082074 – H3K36me3

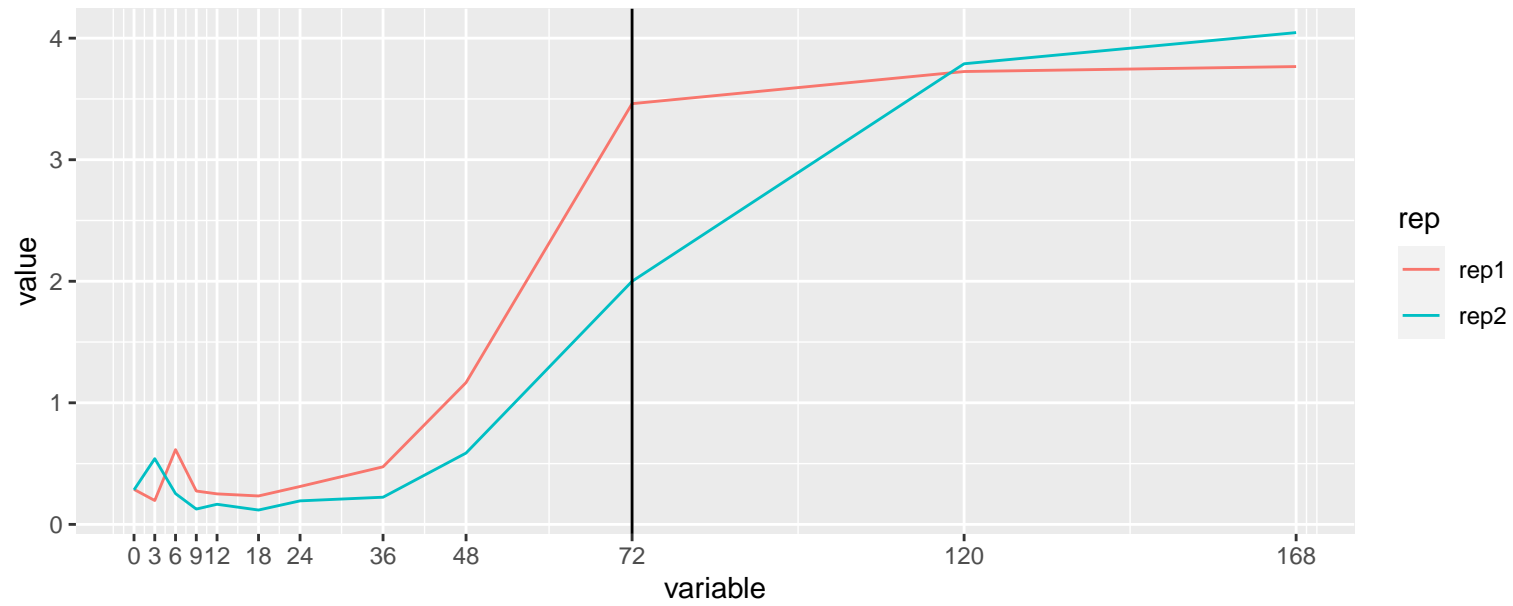




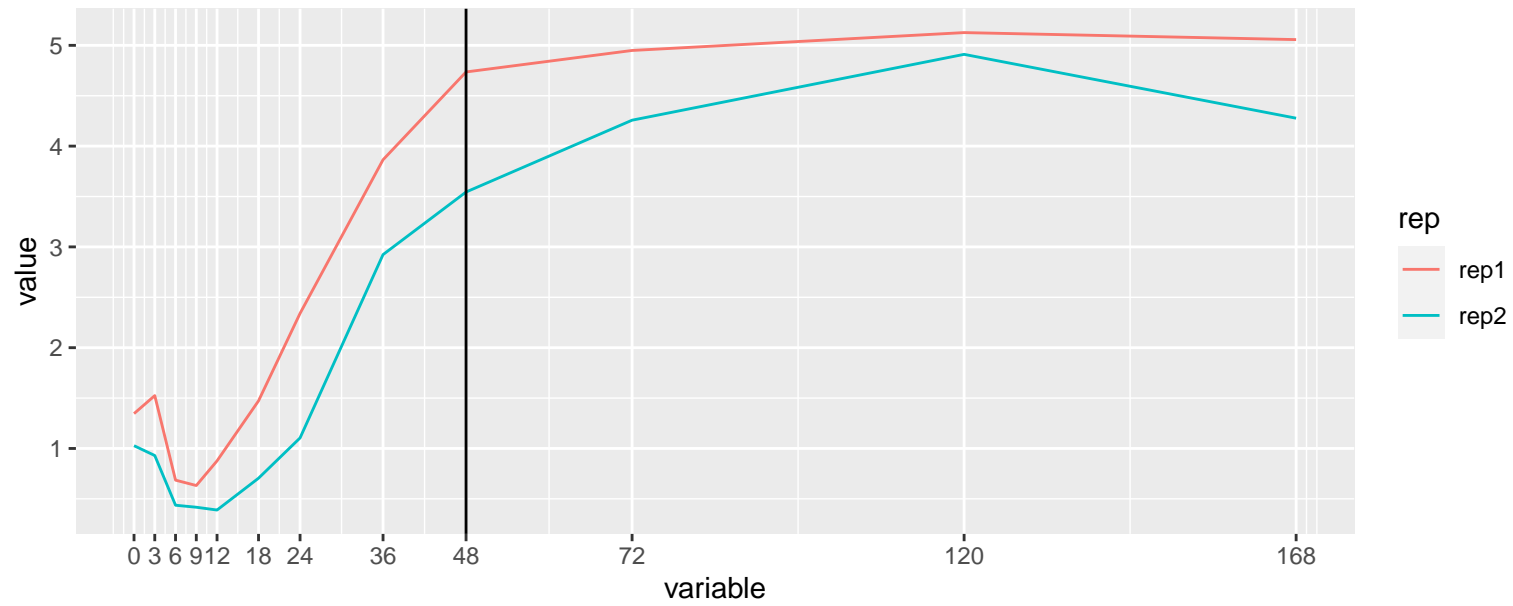
# Stabilization: ENSG00000168461 – H3K36me3



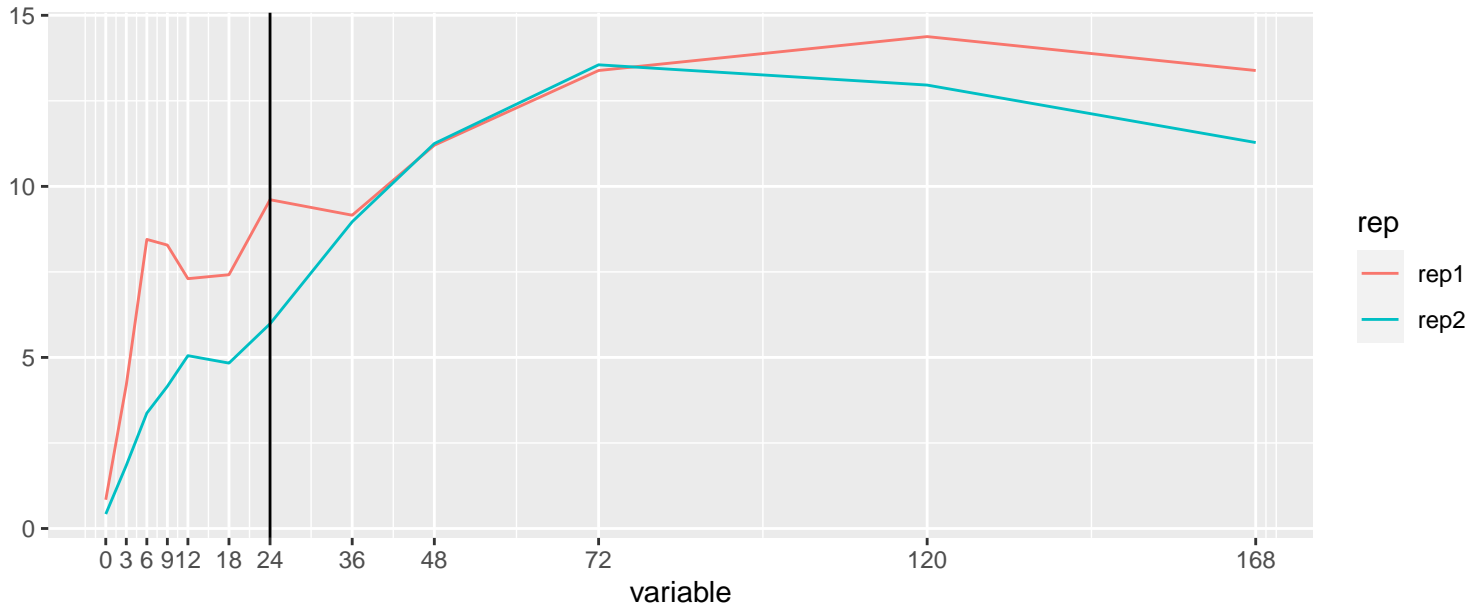
# No effect: ENSG00000196639 – H3K36me3



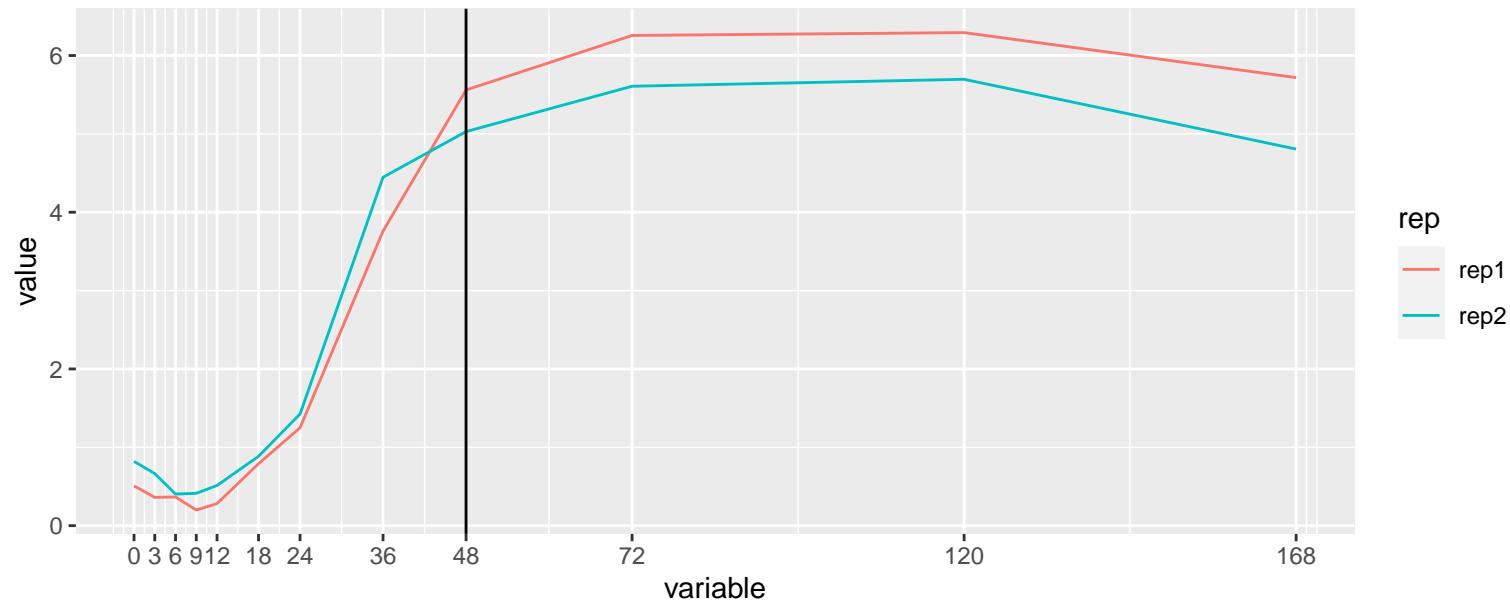
# No effect: ENSG00000070190 – H3K36me3



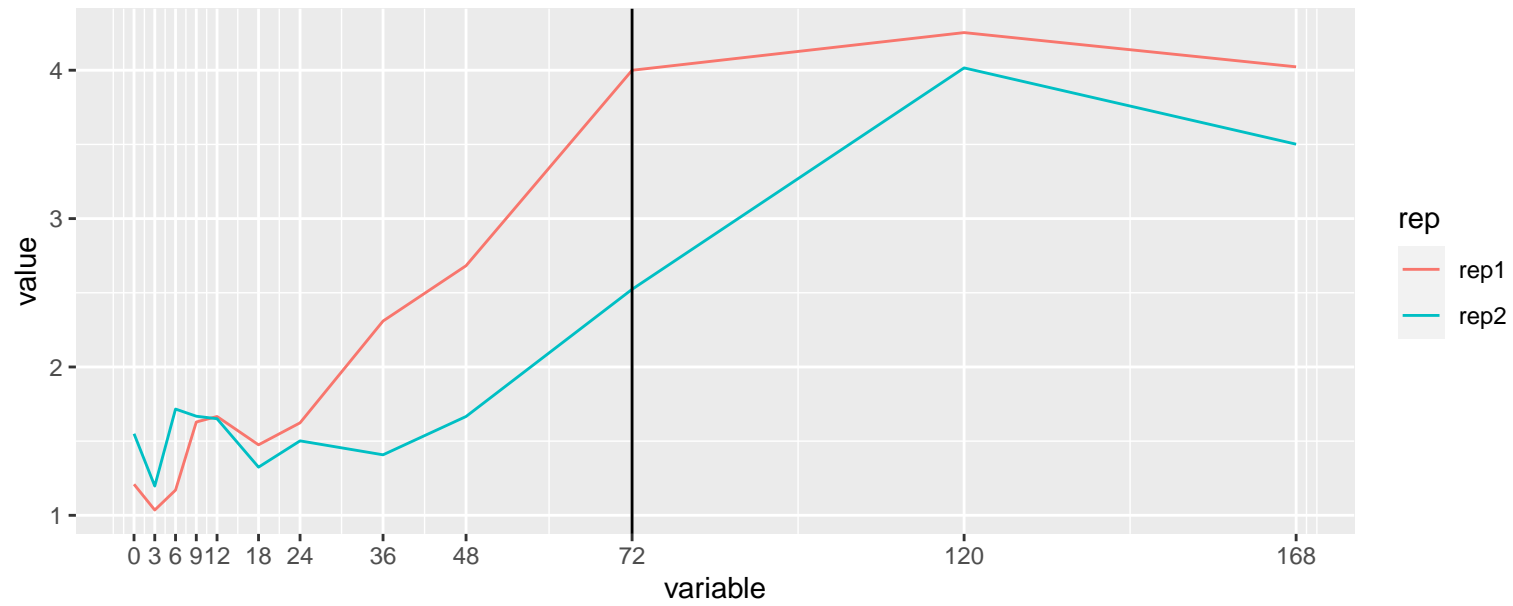
# No effect: ENSG00000118785 – H3K36me3



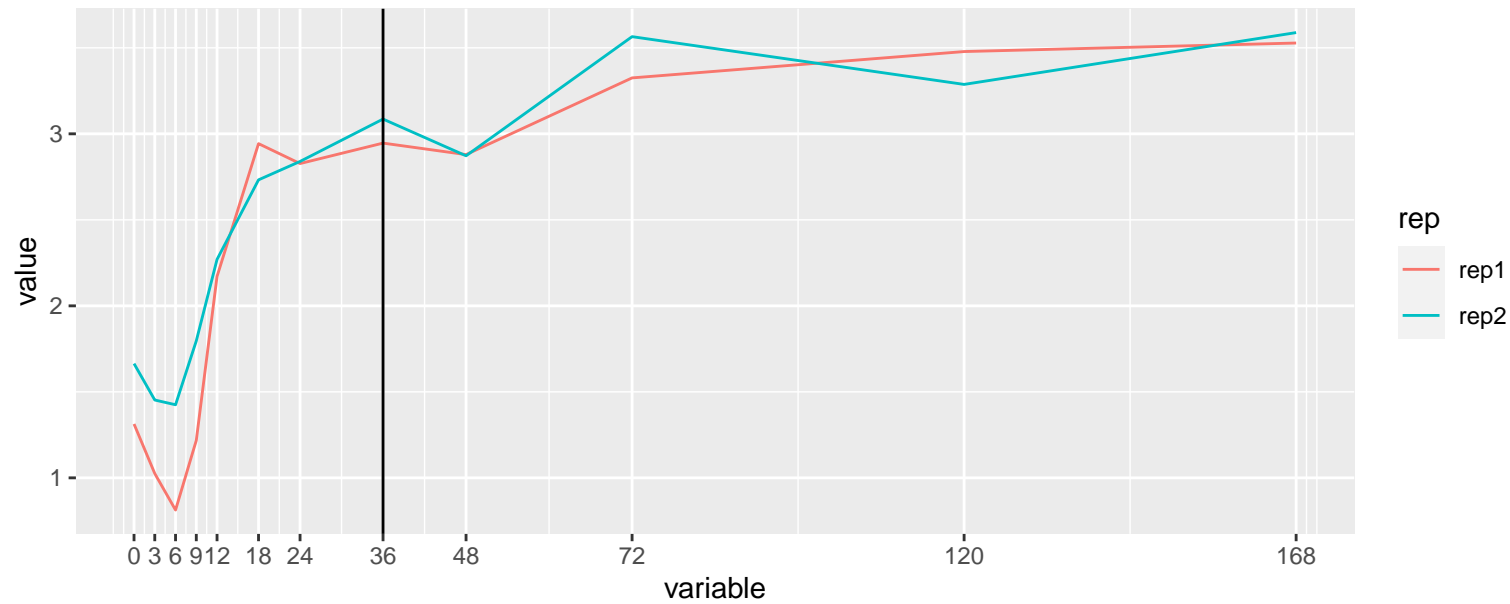
# Stabilization: ENSG00000000938 – H3K36me3



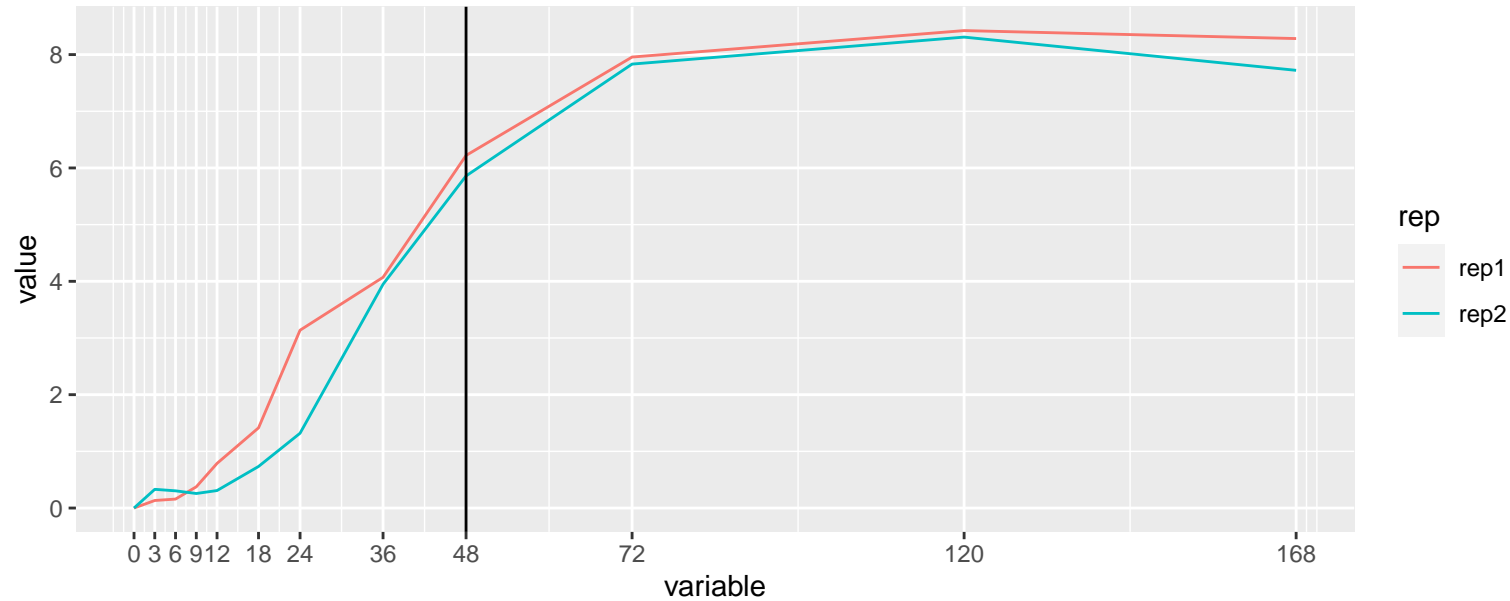
# No effect: ENSG00000139970 – H3K36me3



# Regression: ENSG00000096996 – H3K36me3

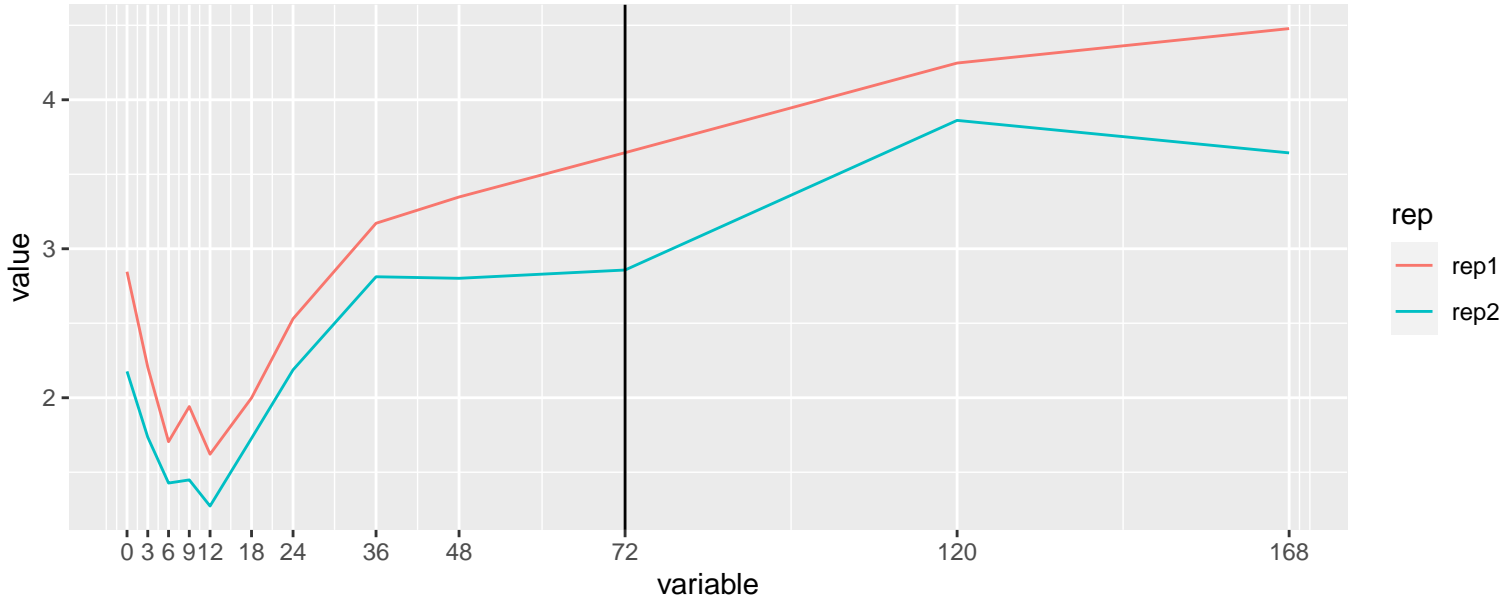


# No effect: ENSG00000186407 – H3K36me3

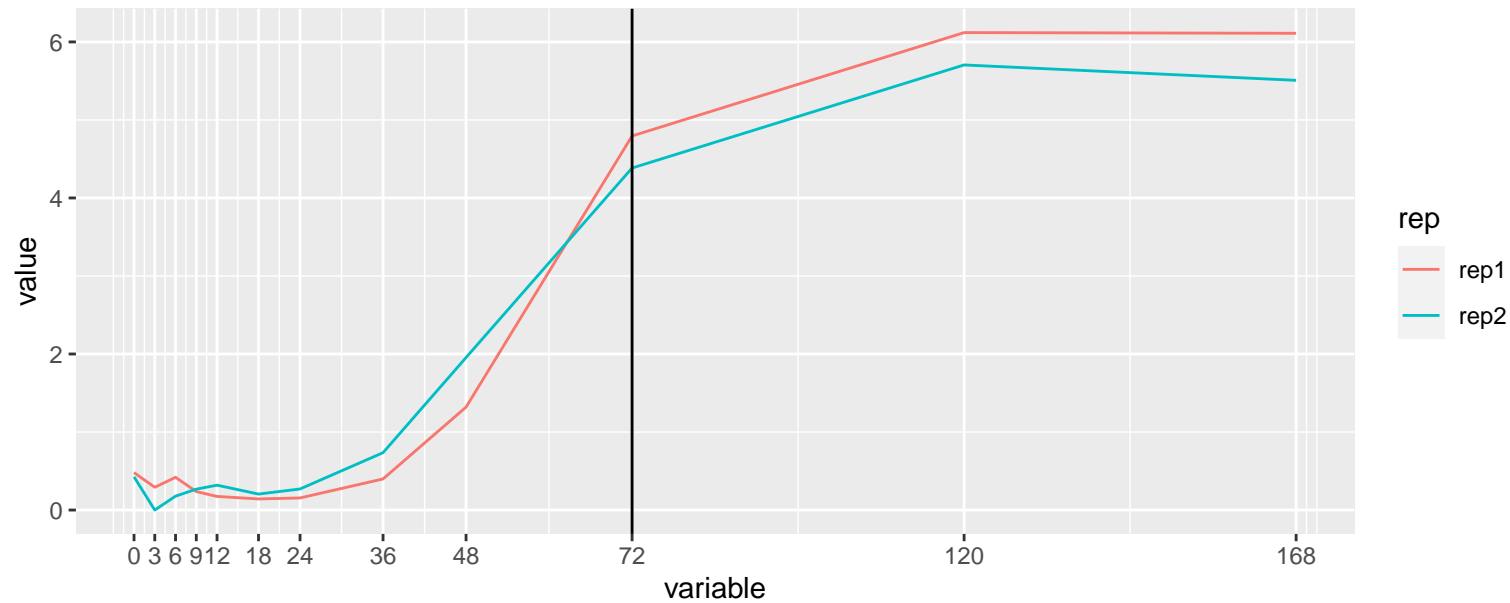




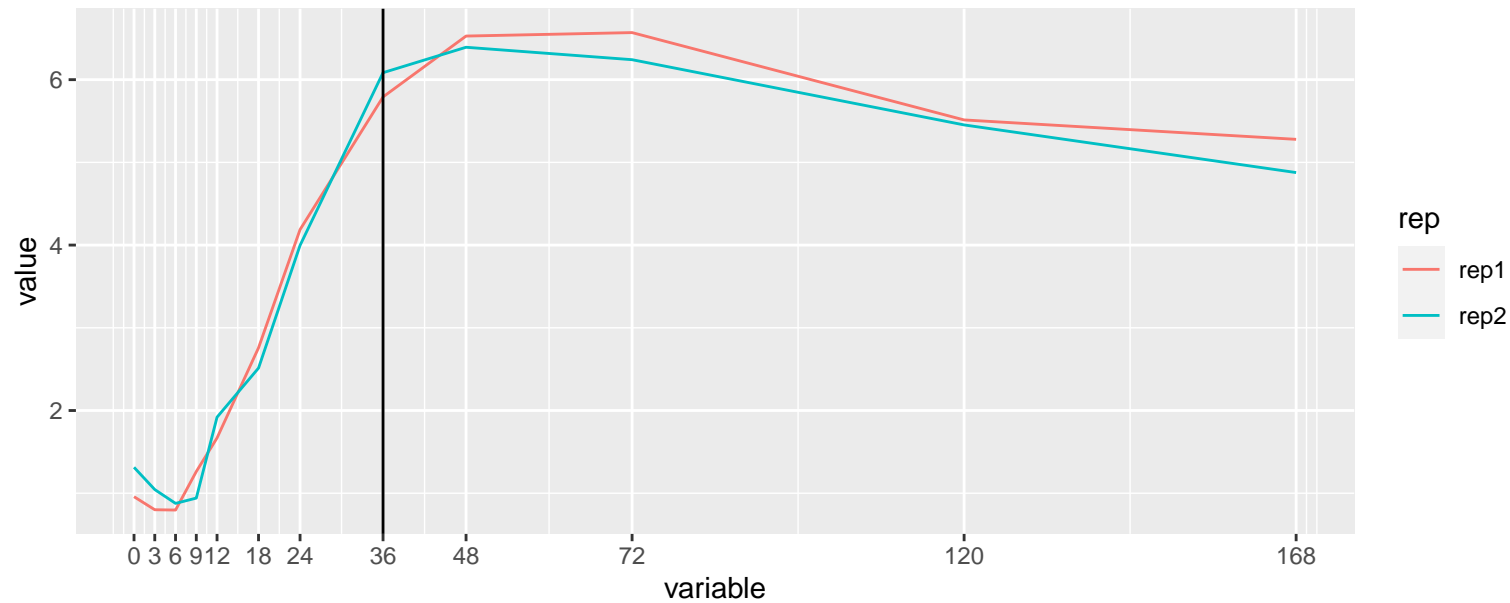
# No effect: ENSG00000180354 – H3K36me3



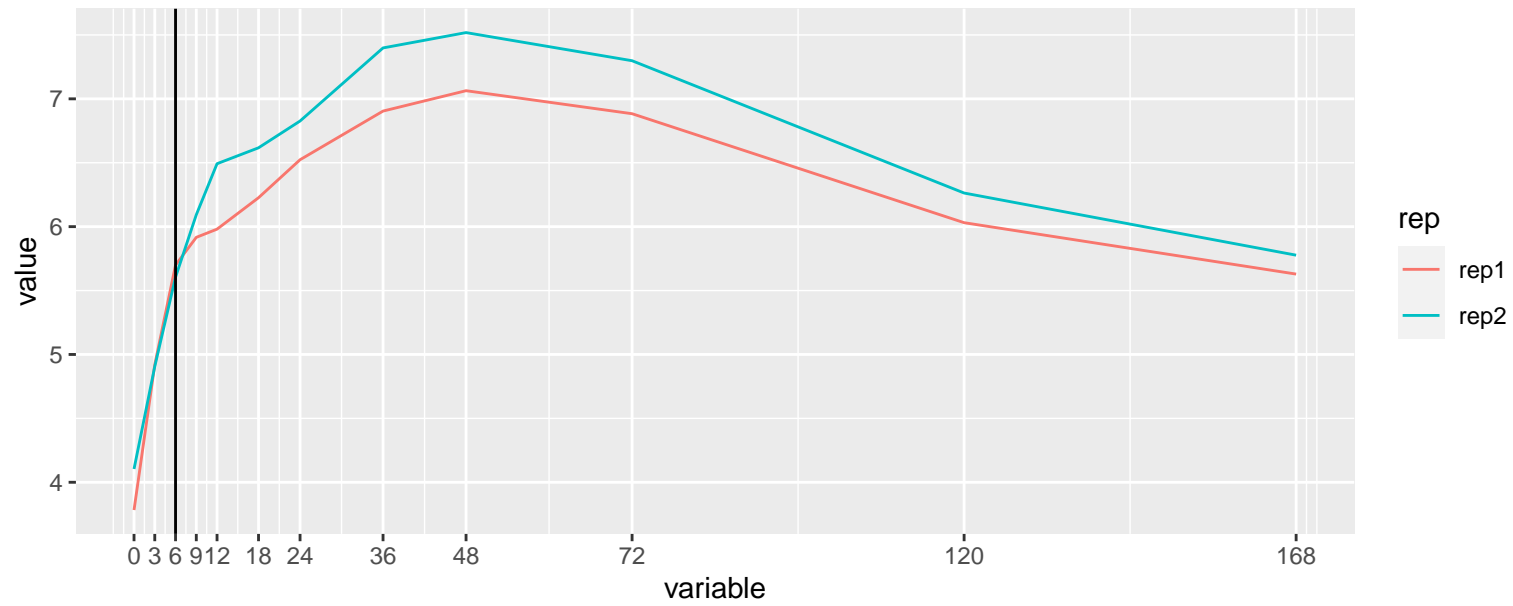
# Stabilization: ENSG00000105246 – H3K36me3



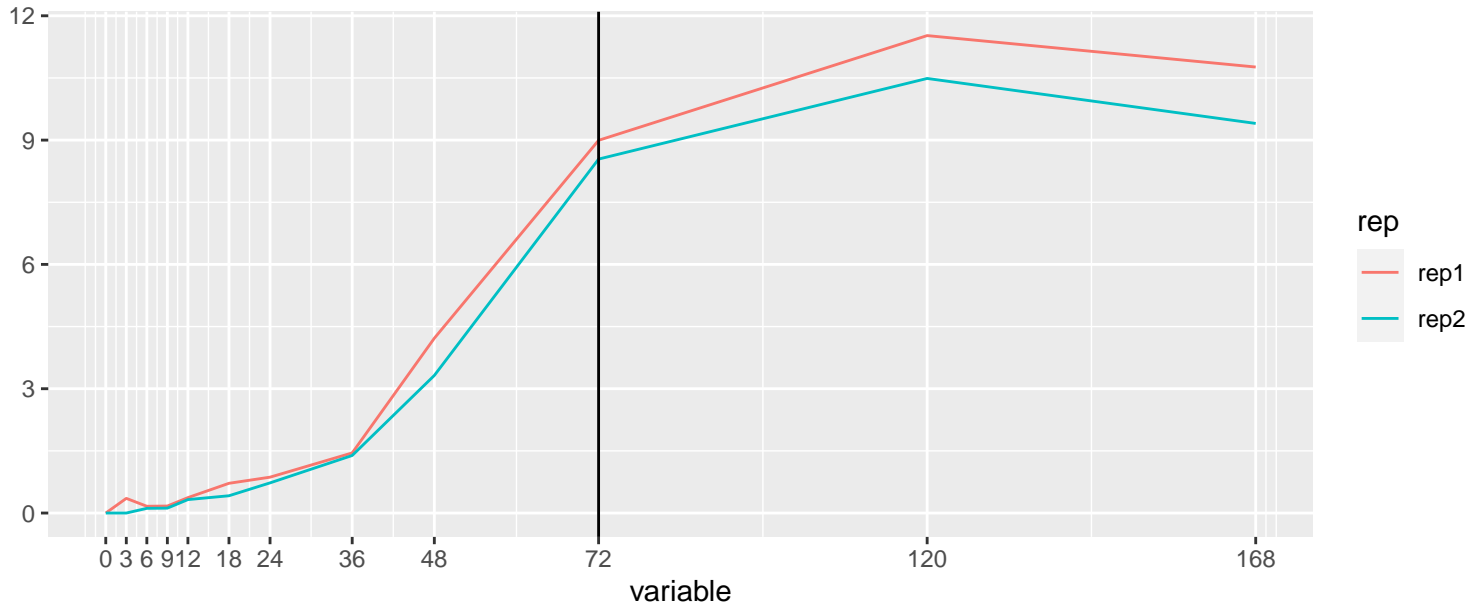
# Stabilization: ENSG00000134256 – H3K36me3



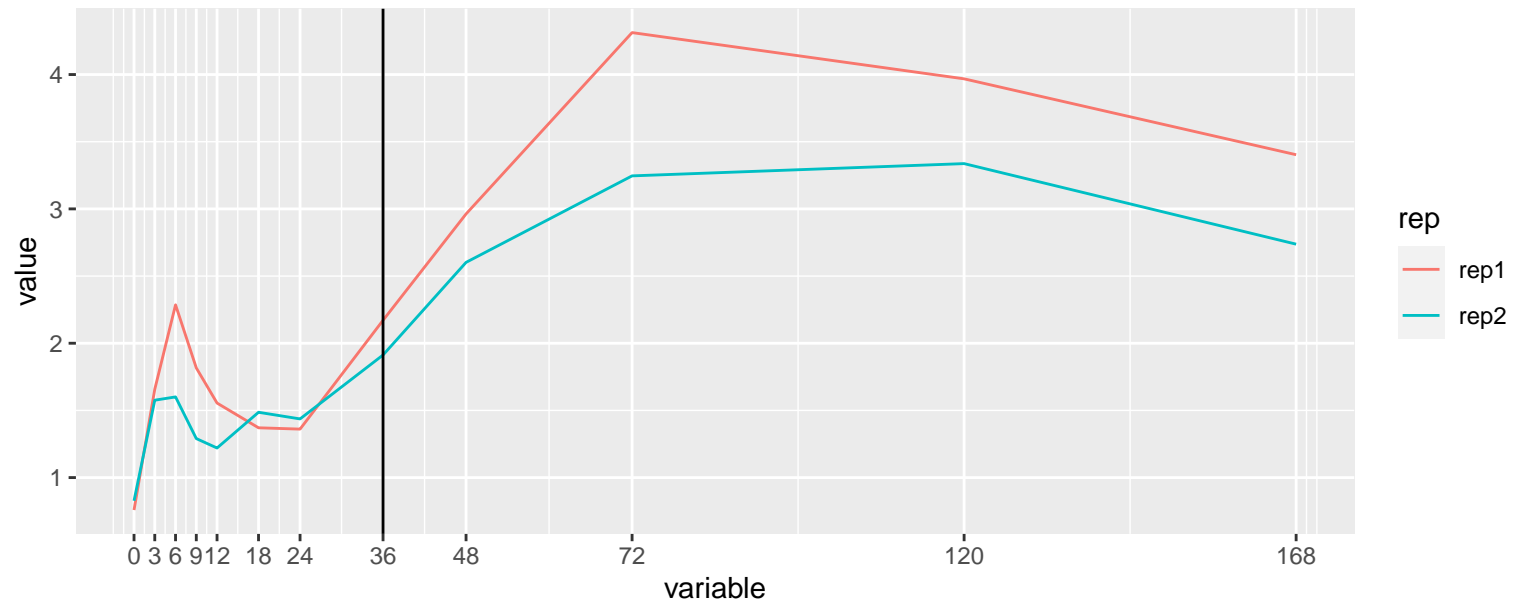
# No effect: ENSG00000181274 – H3K36me3



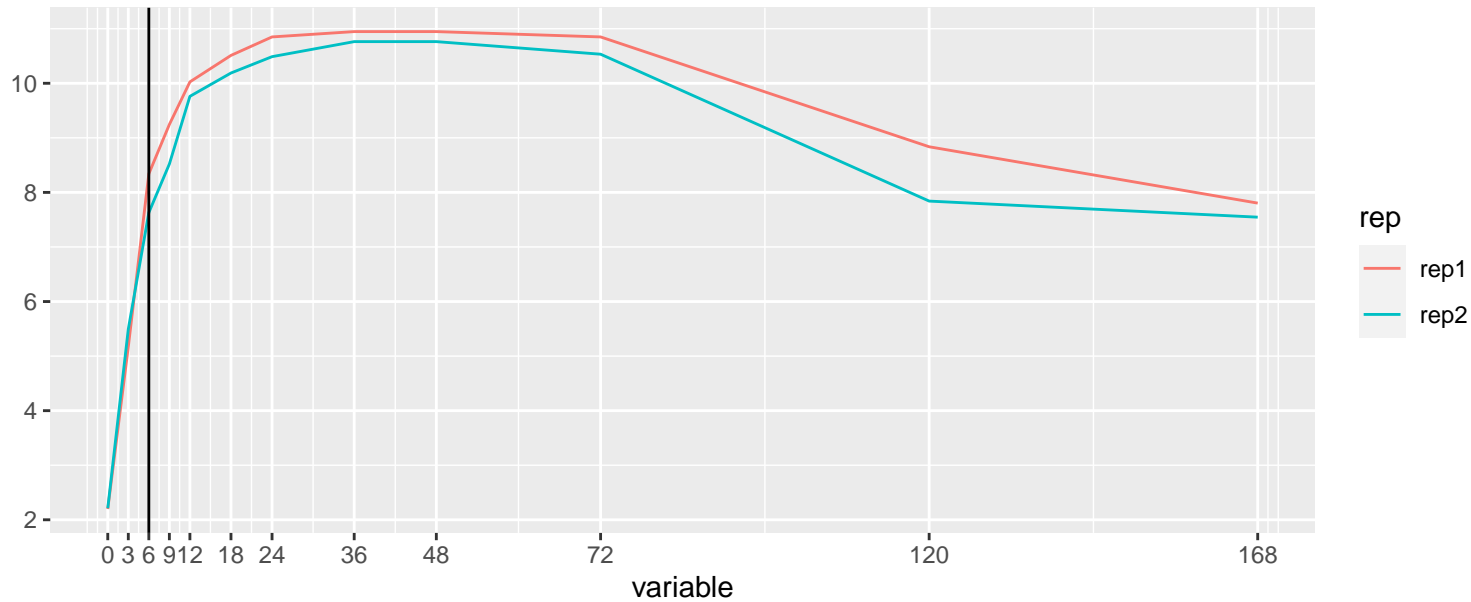
# Stabilization: ENSG00000019169 – H3K36me3



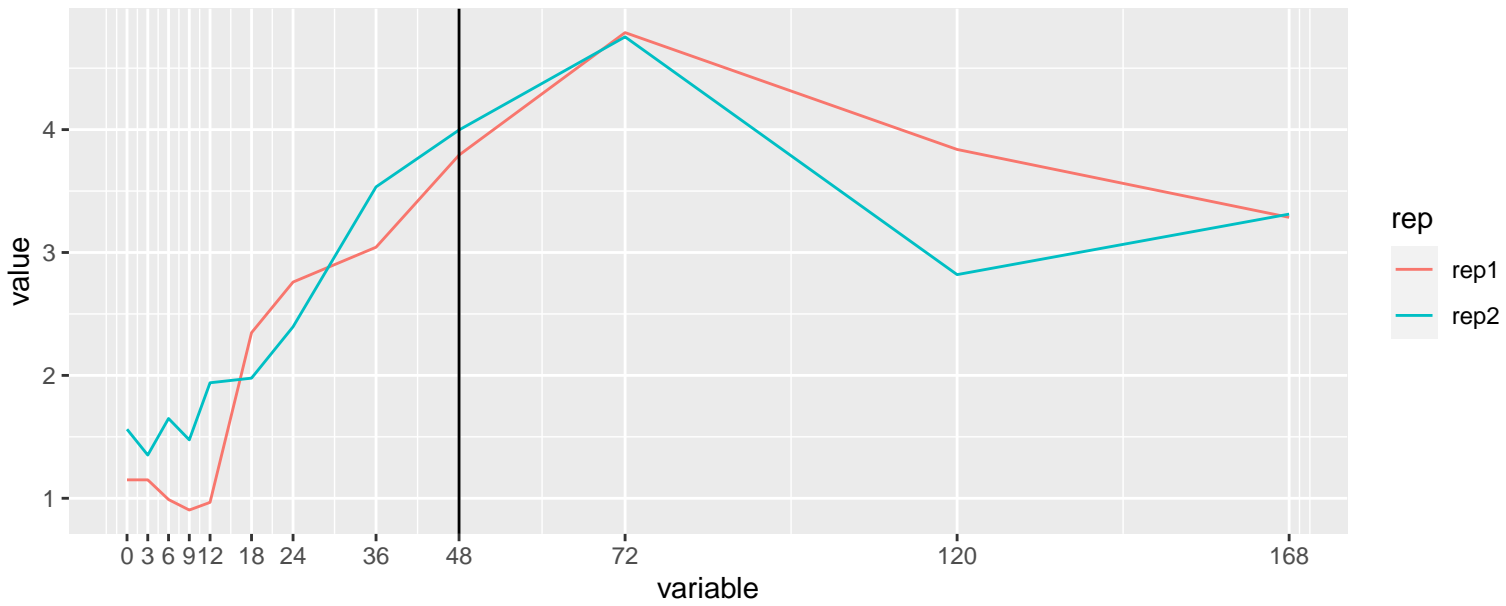
# No effect: ENSG00000152503 – H3K36me3



# Stabilization: ENSG00000132965 – H3K36me3

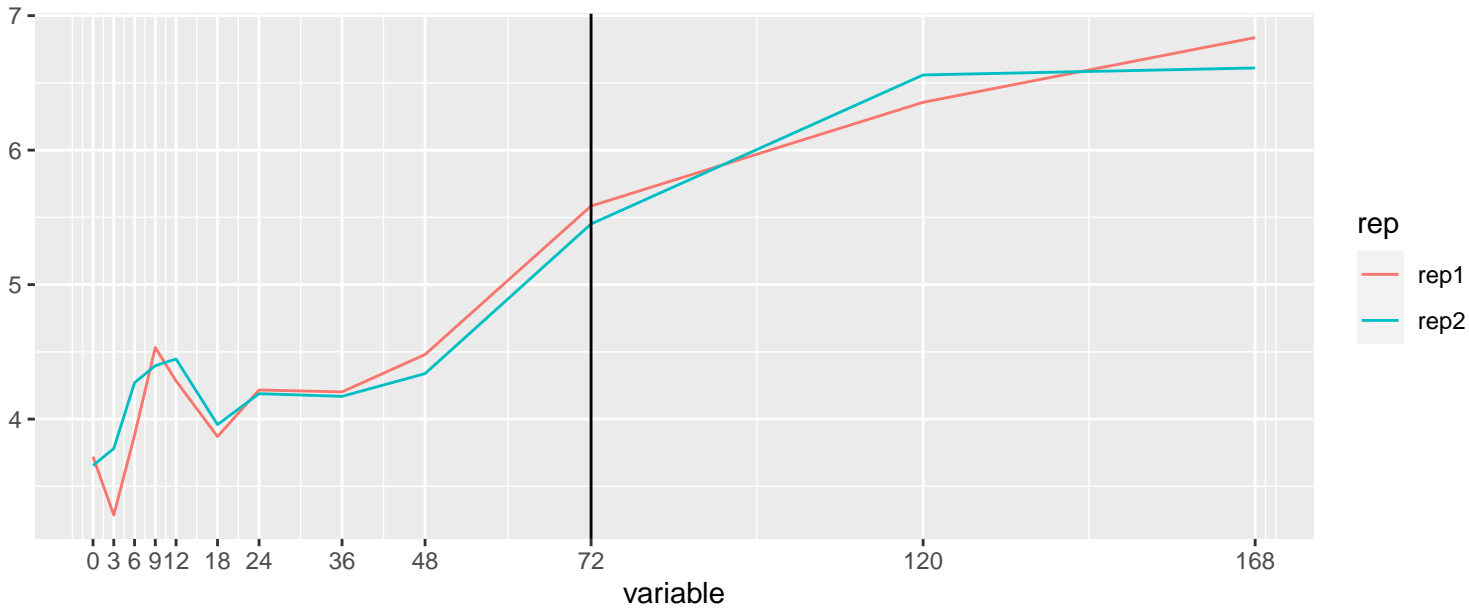


# No effect: ENSG00000167077 – H3K36me3

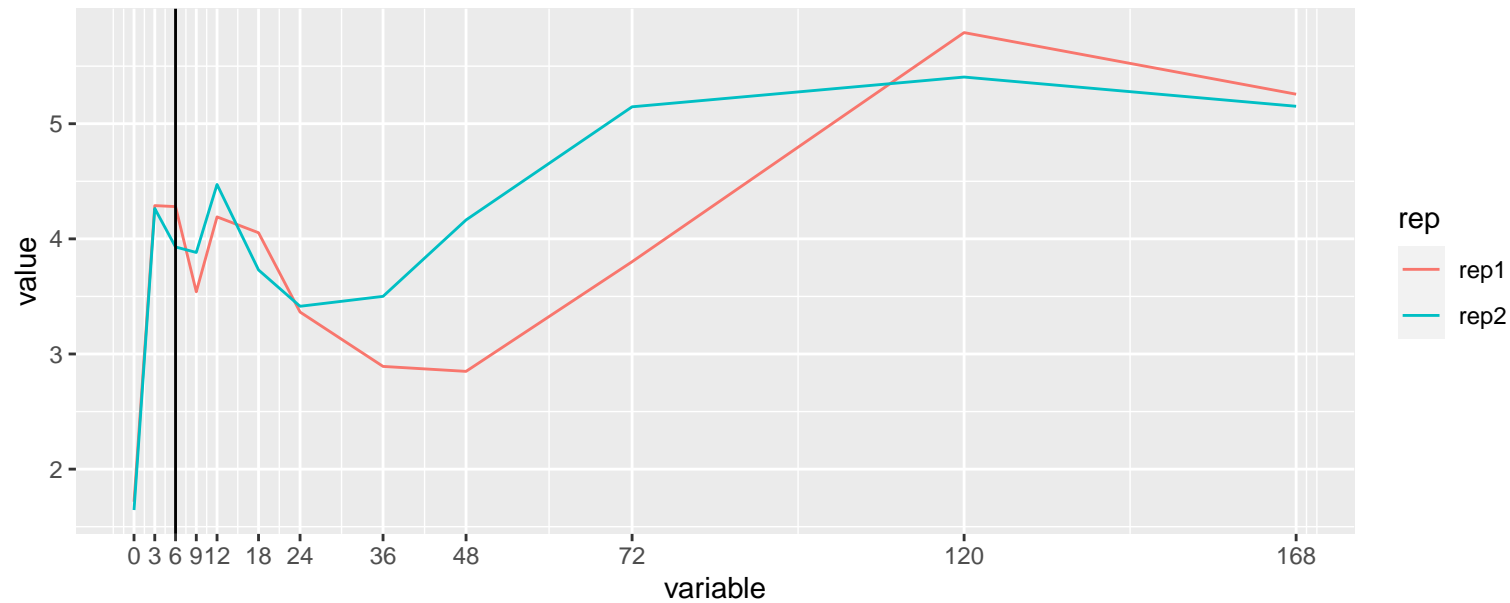




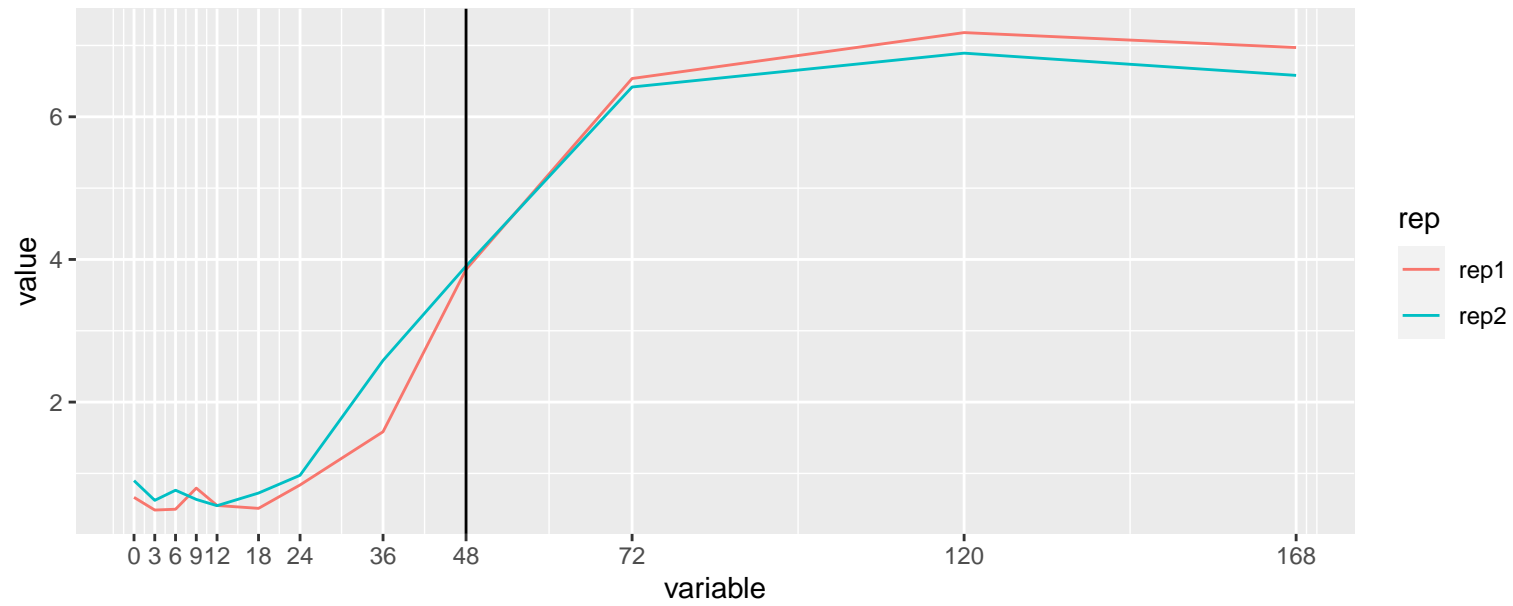
# Stabilization: ENSG00000095794 – H3K36me3



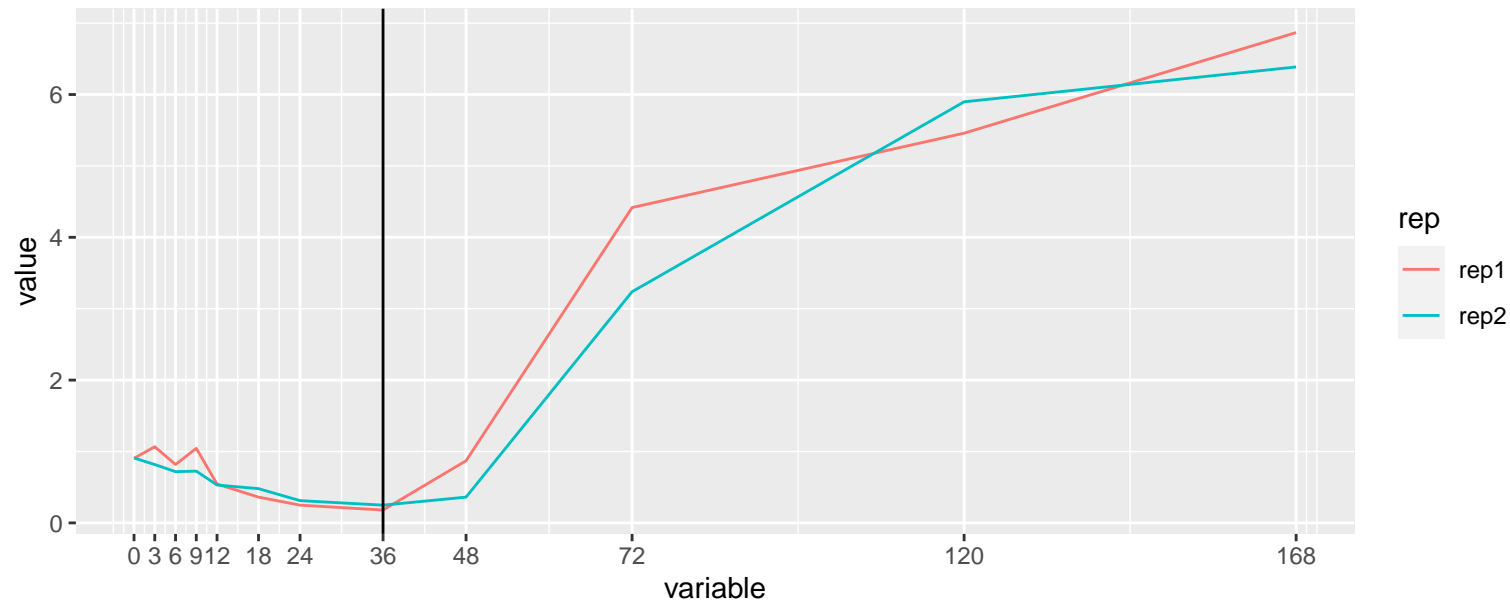
# Inconsistent: ENSG00000099985 – H3K36me3



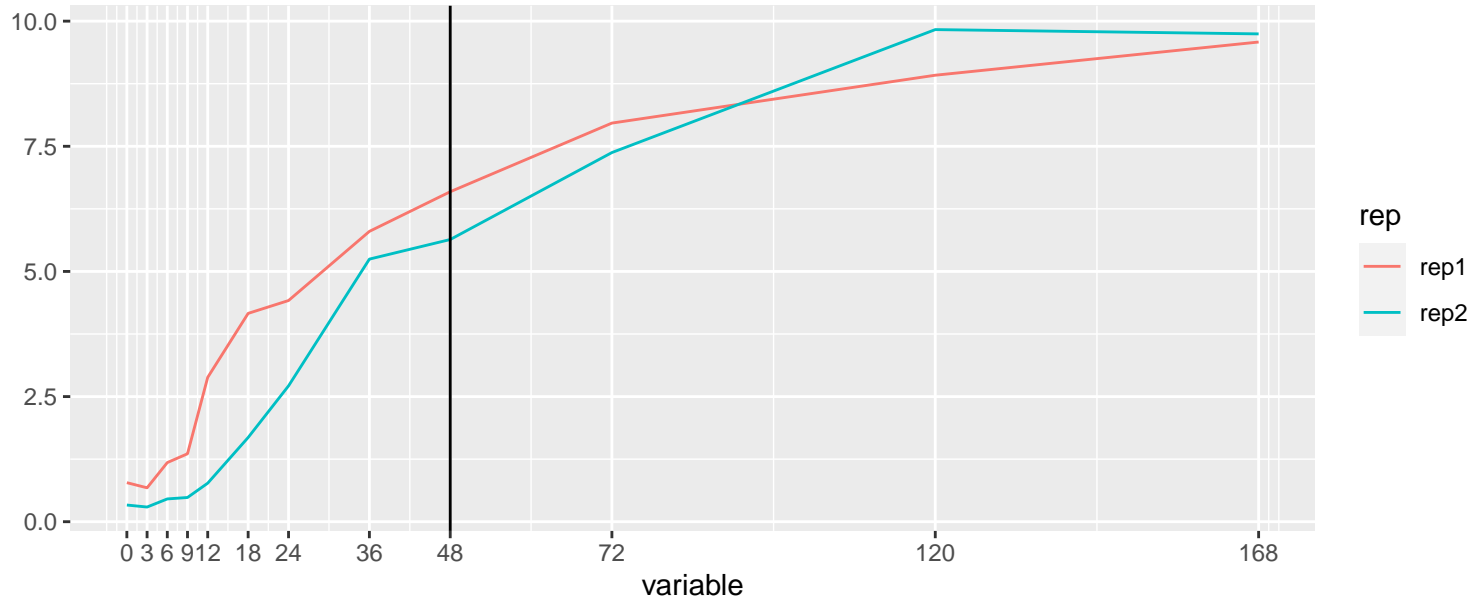
# No effect: ENSG00000169403 – H3K36me3



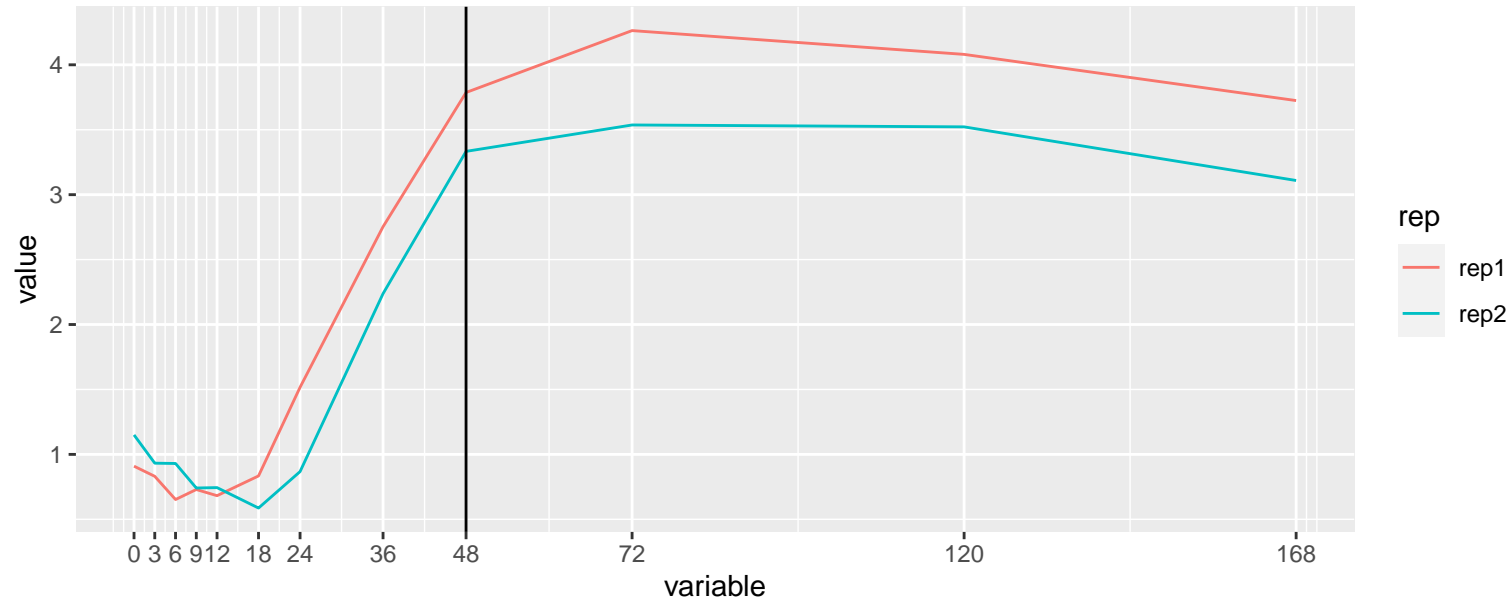
# Activation: ENSG00000174837 – H3K36me3



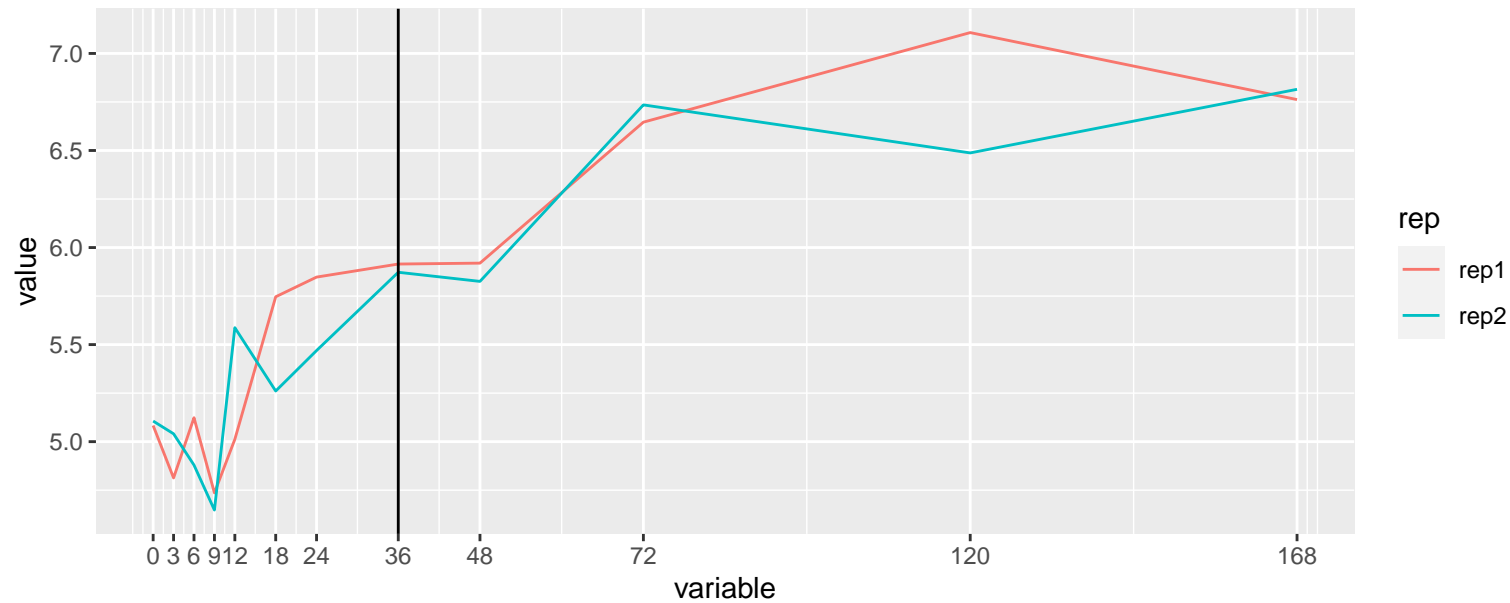
# No effect: ENSG00000110077 – H3K36me3



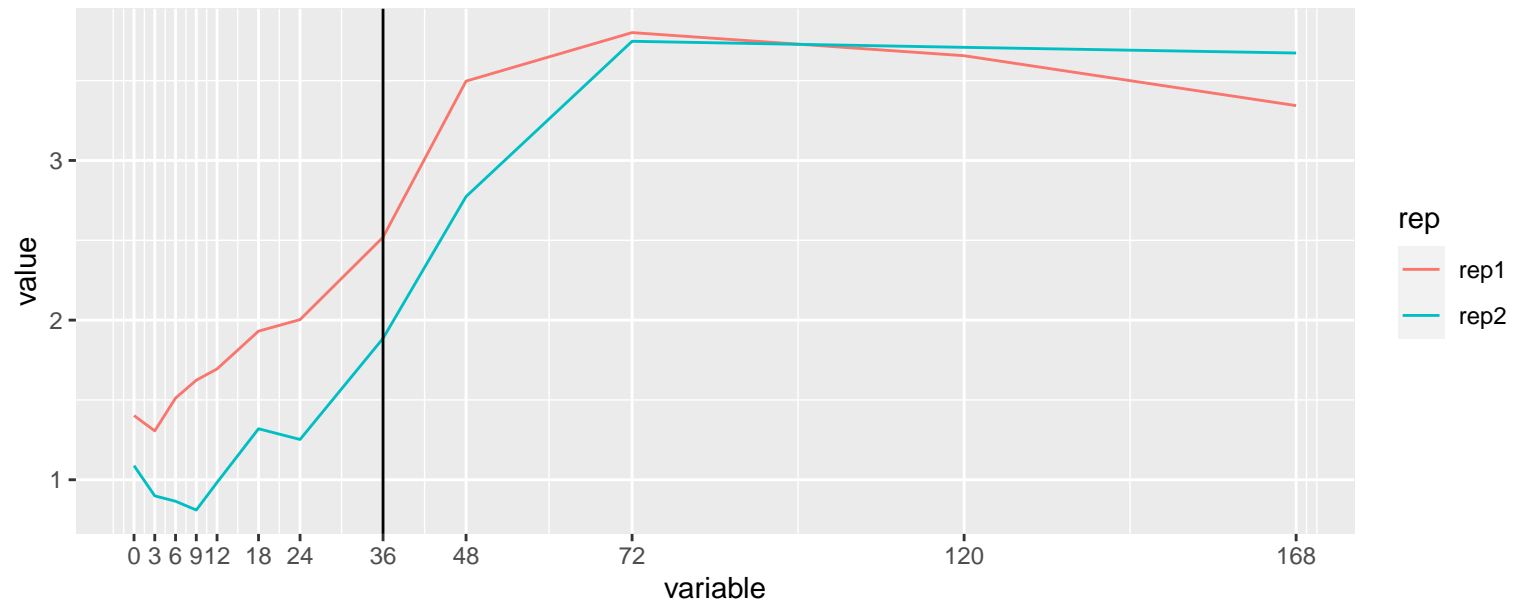
# Stabilization: ENSG00000134247 – H3K36me3



# Stabilization: ENSG00000119632 – H3K36me3

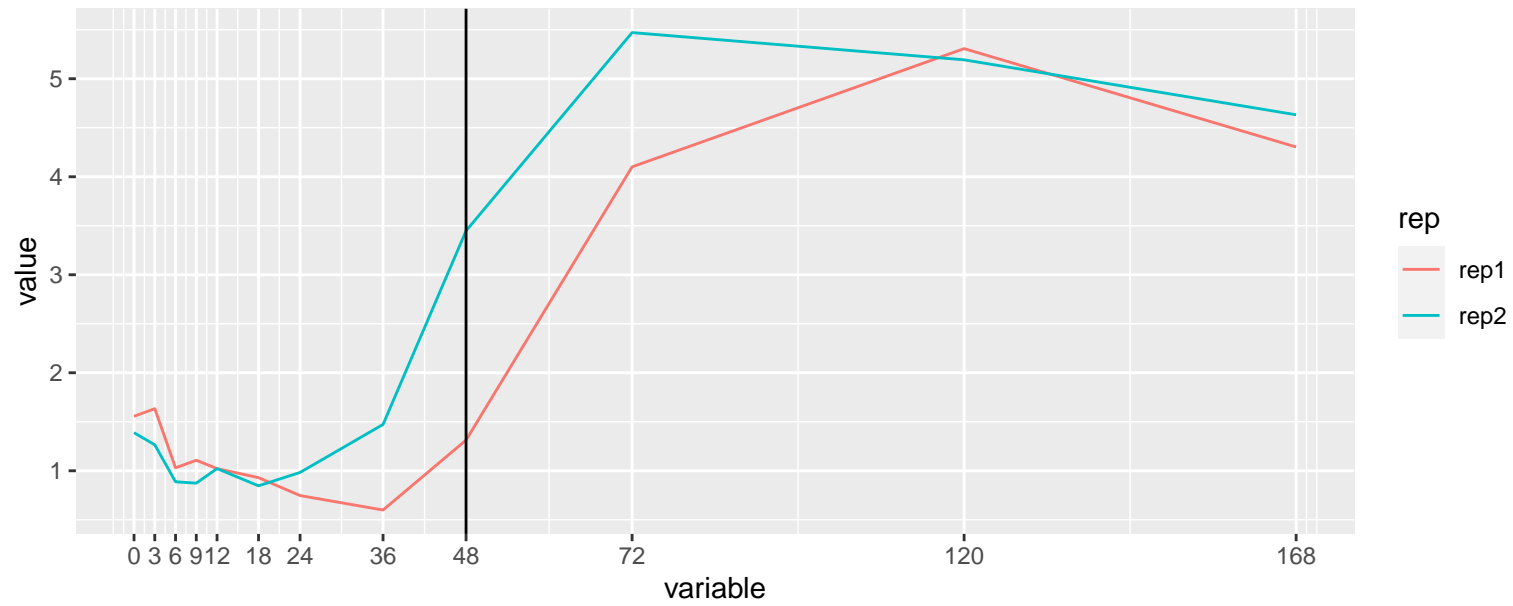


# No effect: ENSG00000167207 – H3K36me3

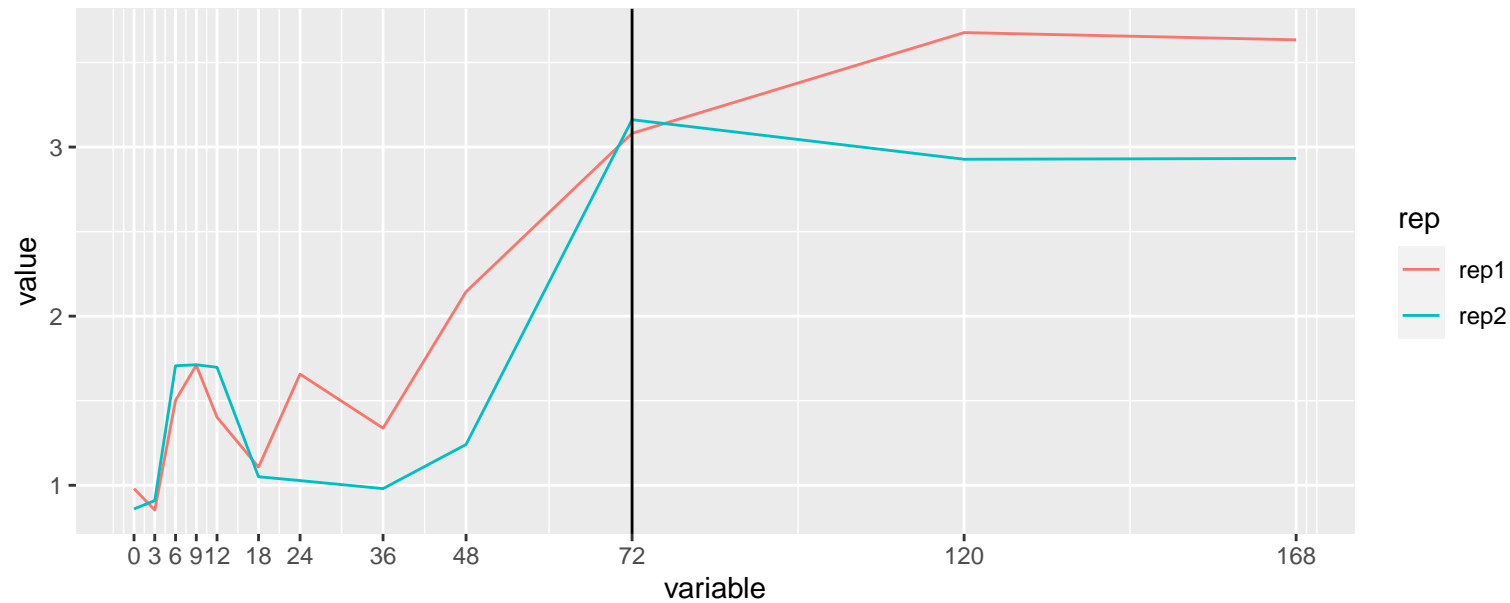




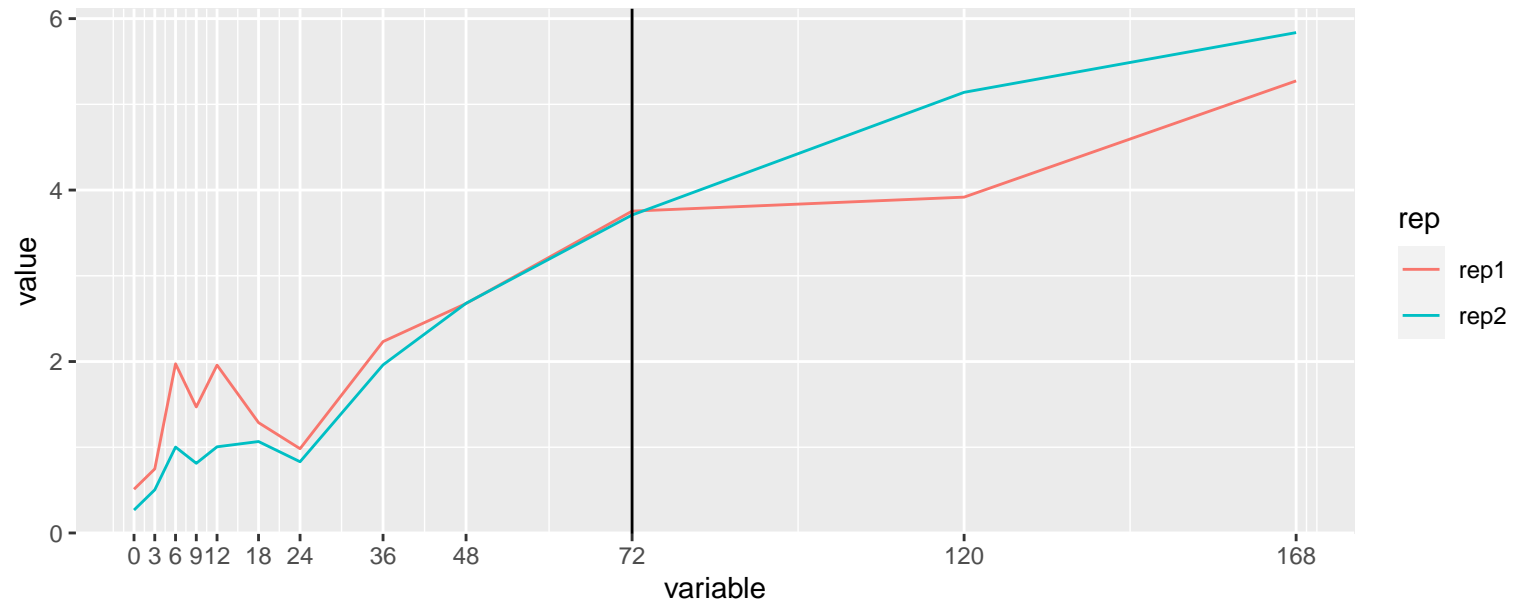
# No effect: ENSG00000160789 – H3K36me3



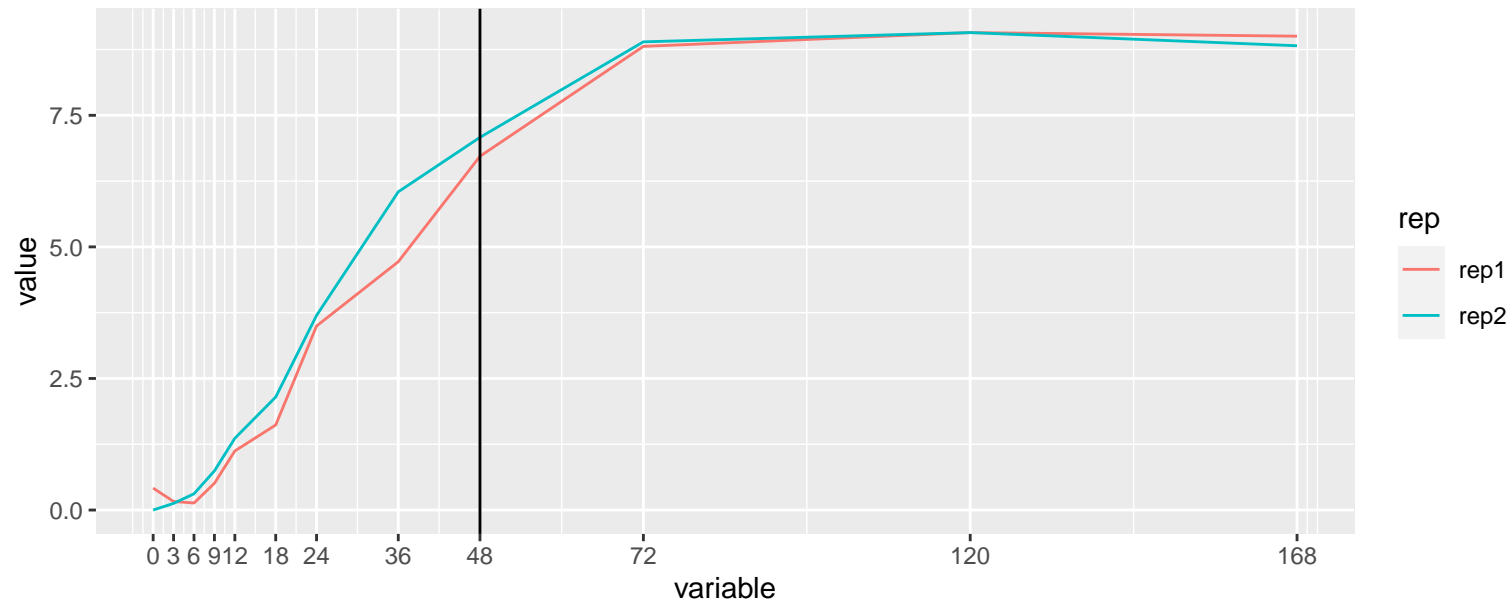
# Stabilization: ENSG00000168938 – H3K36me3



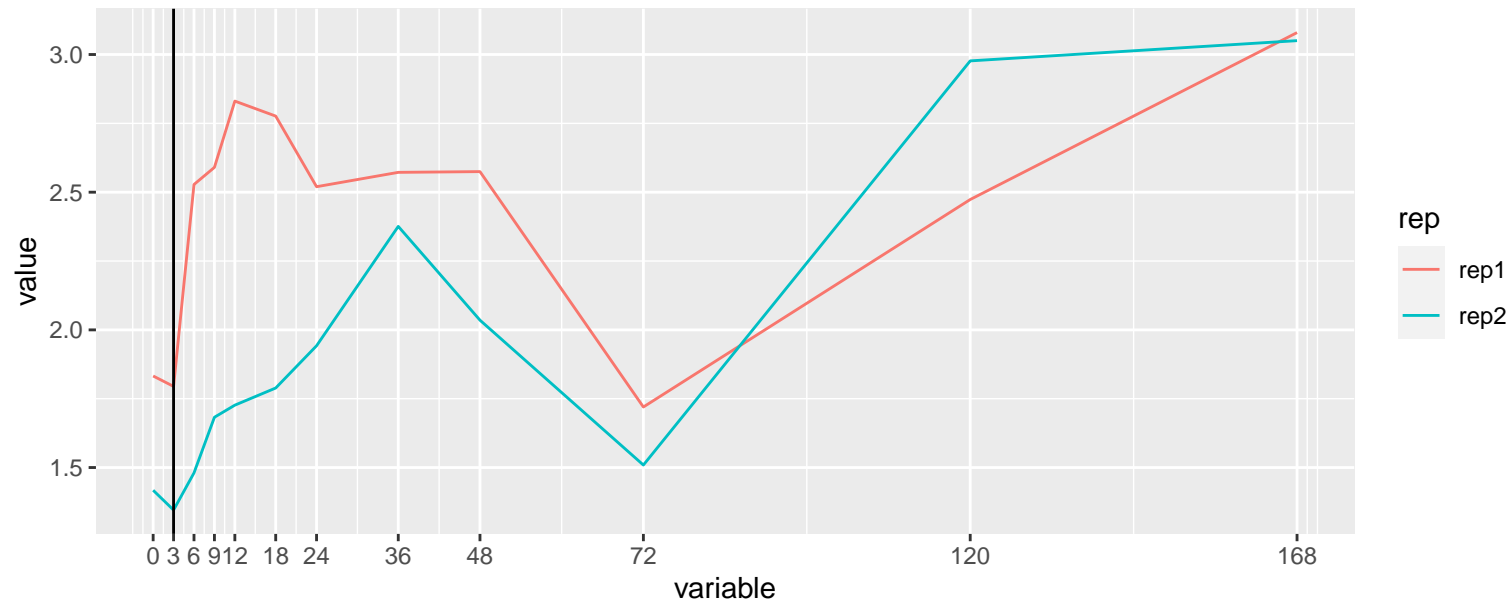
No effect: ENSG00000134460 – H3K36me3



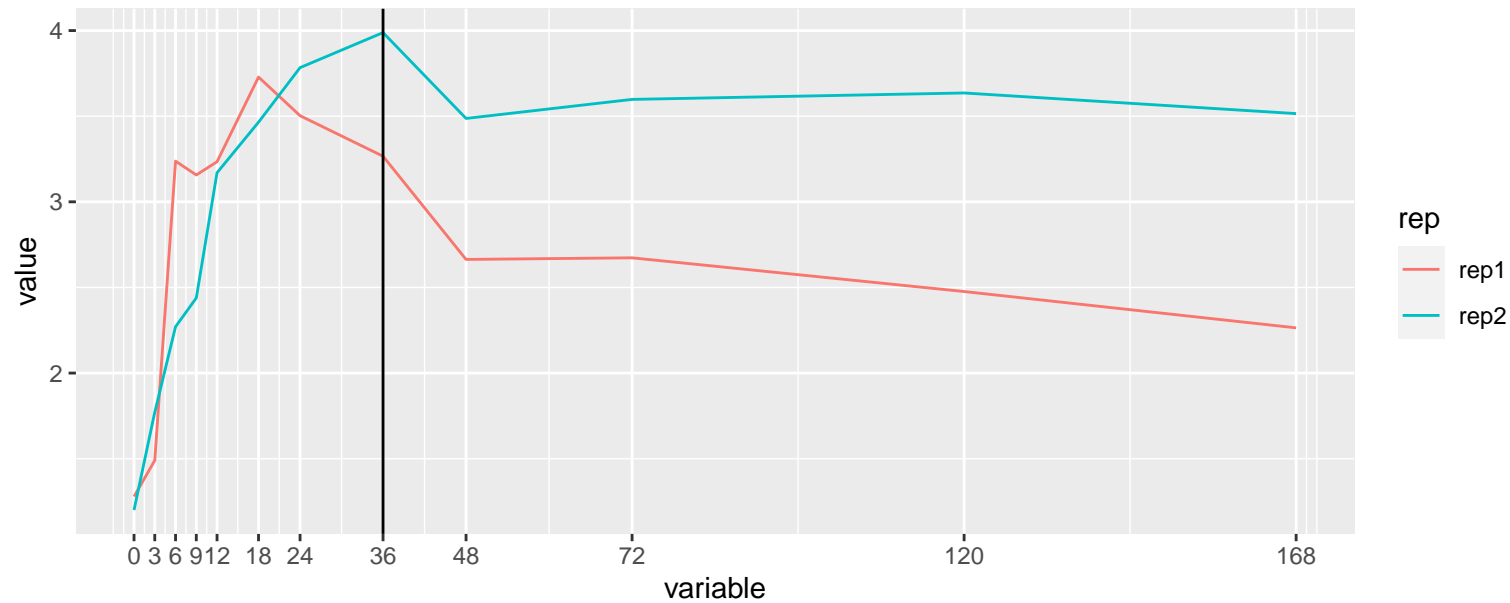
# No effect: ENSG00000197249 – H3K36me3



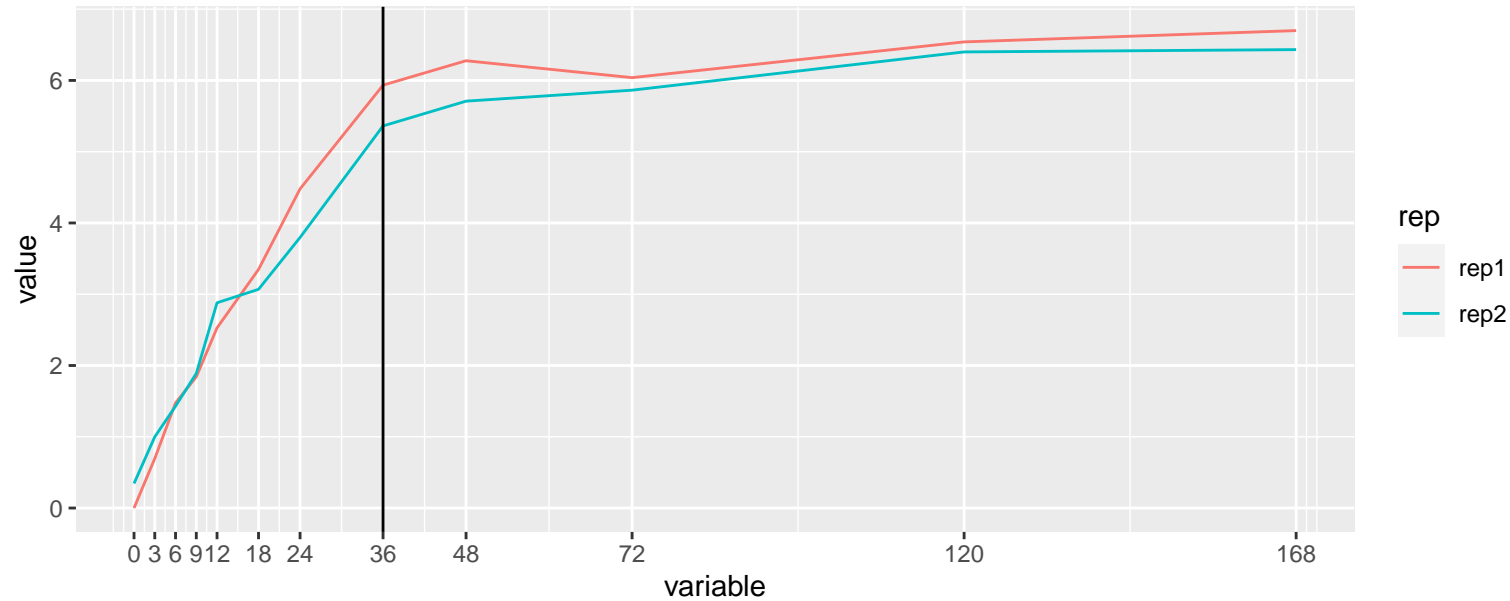
# Activation: ENSG00000147408 – H3K36me3



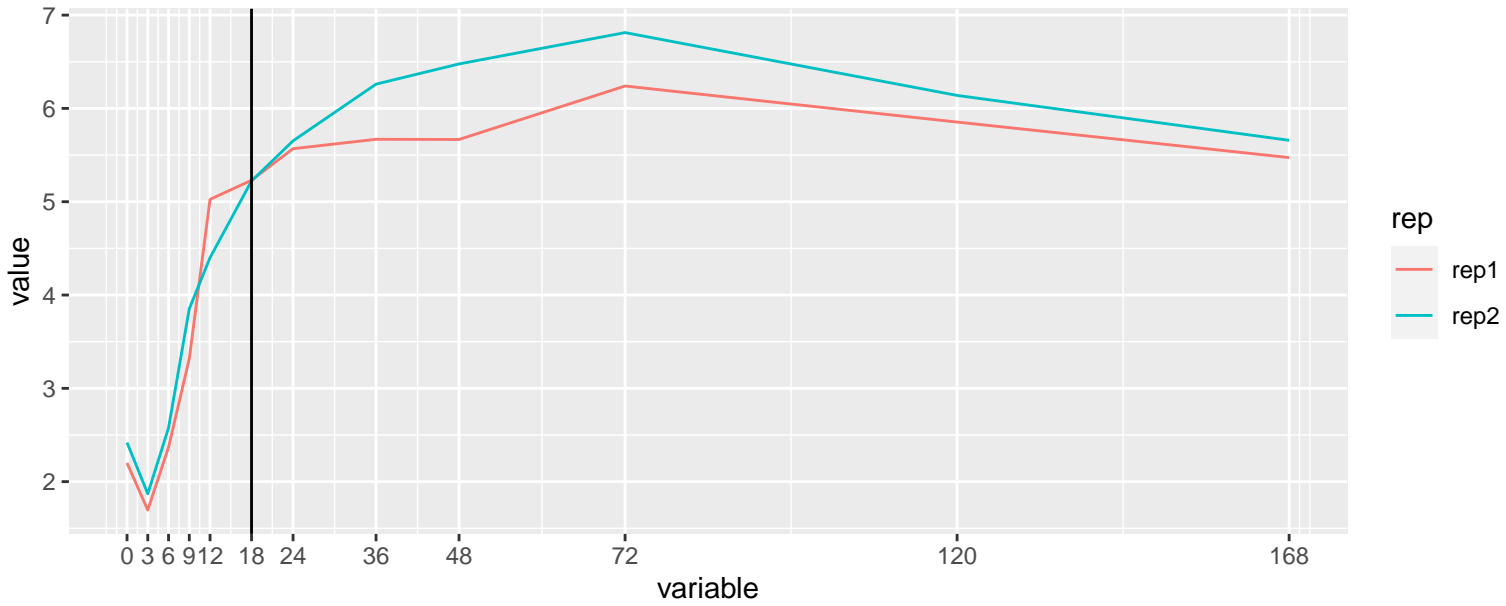
Regression: ENSG00000151651 – H3K36me3



# Stabilization: ENSG00000073737 – H3K36me3

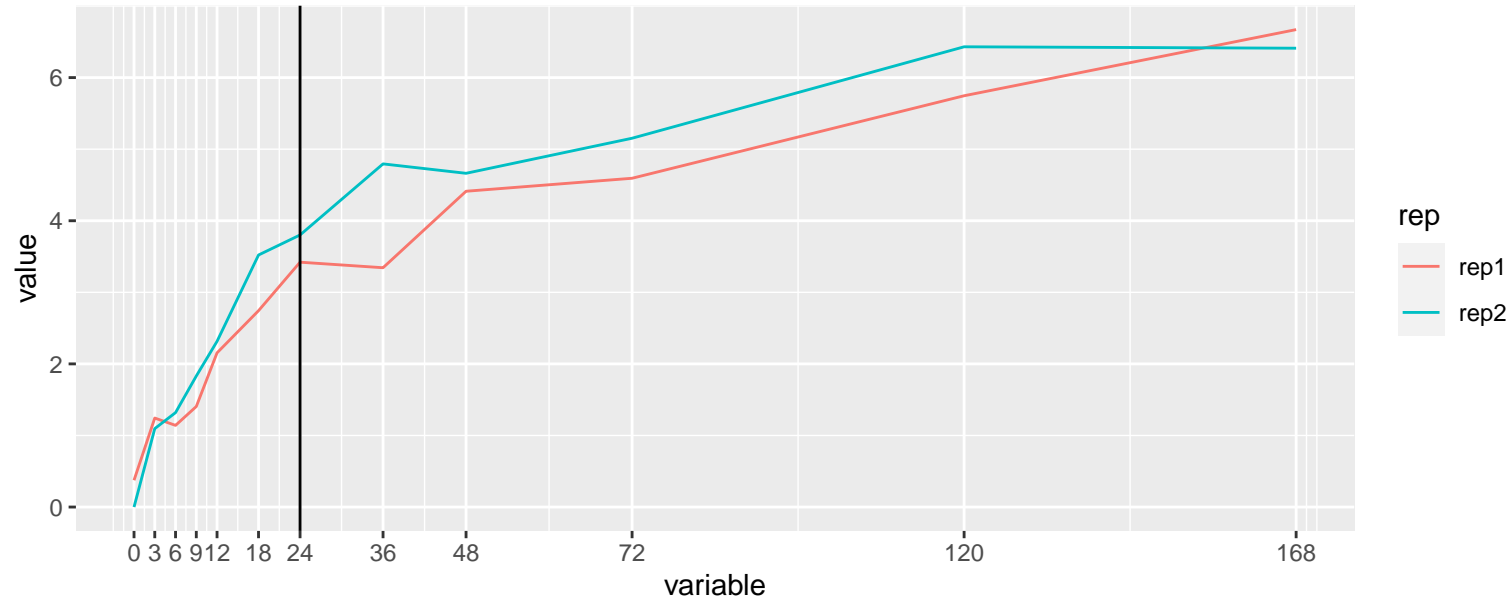


# No effect: ENSG00000125810 – H3K36me3

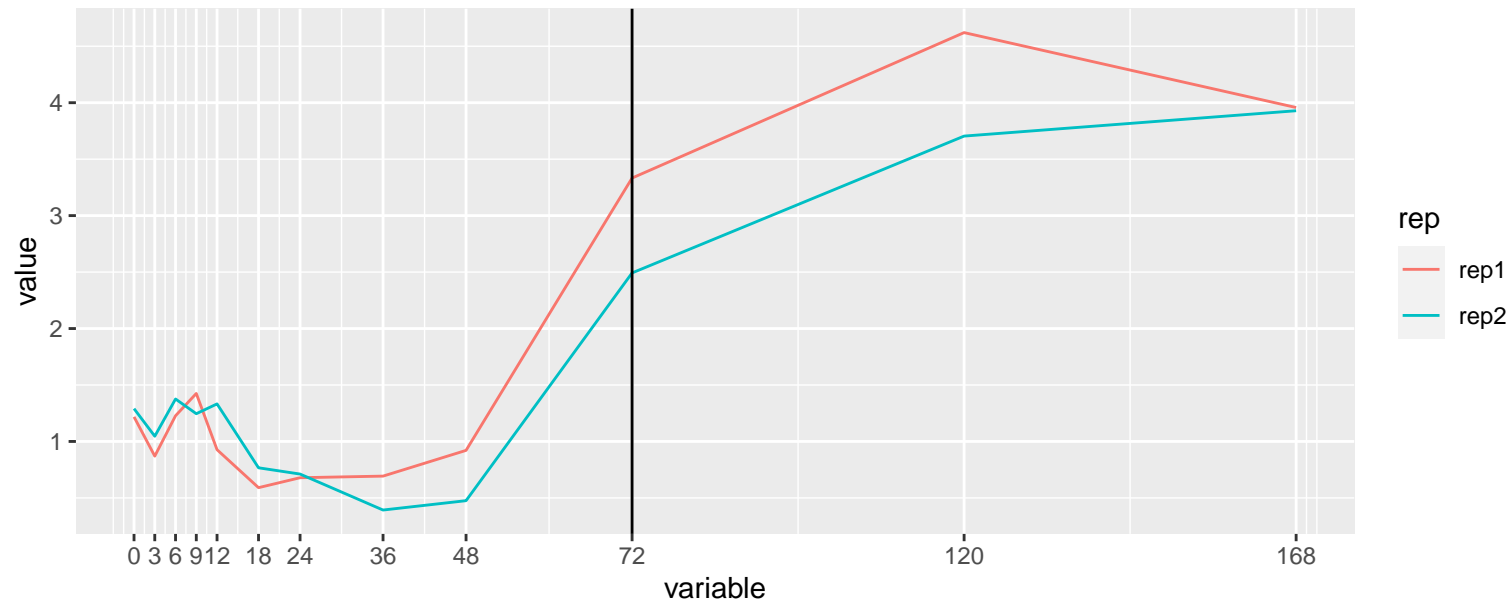




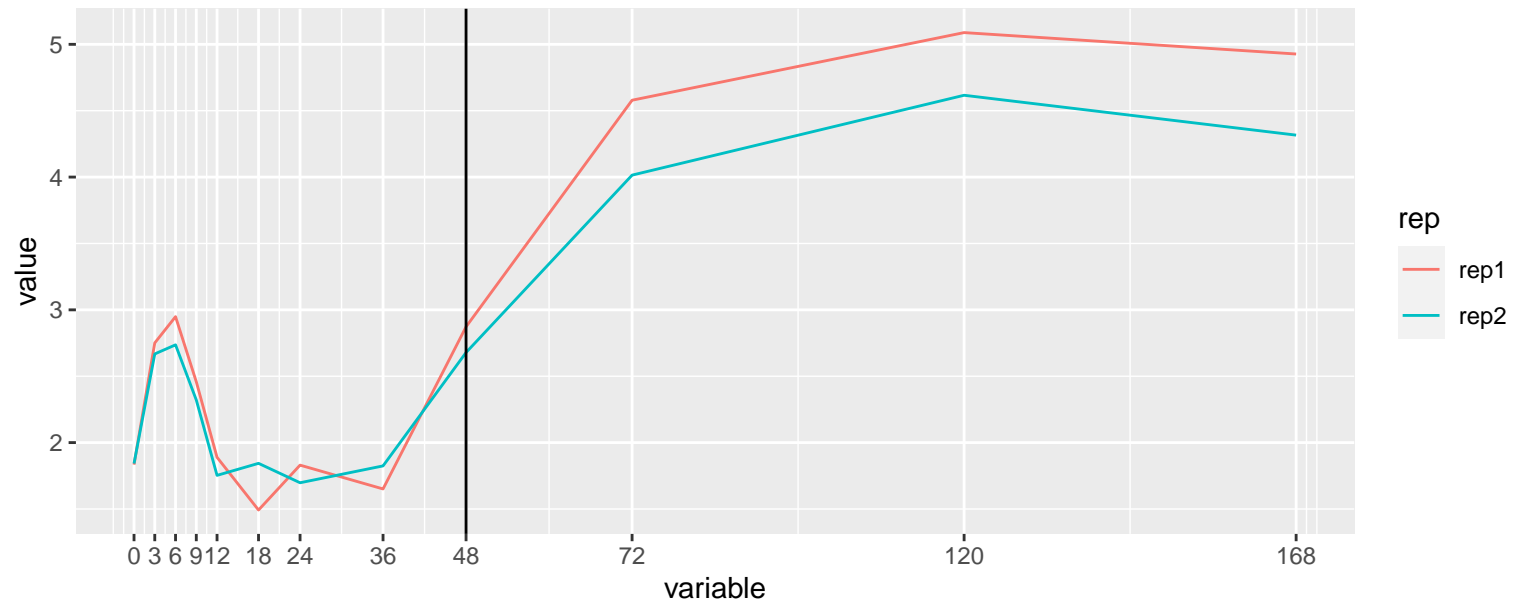
# Inconsistent: ENSG00000196209 – H3K36me3



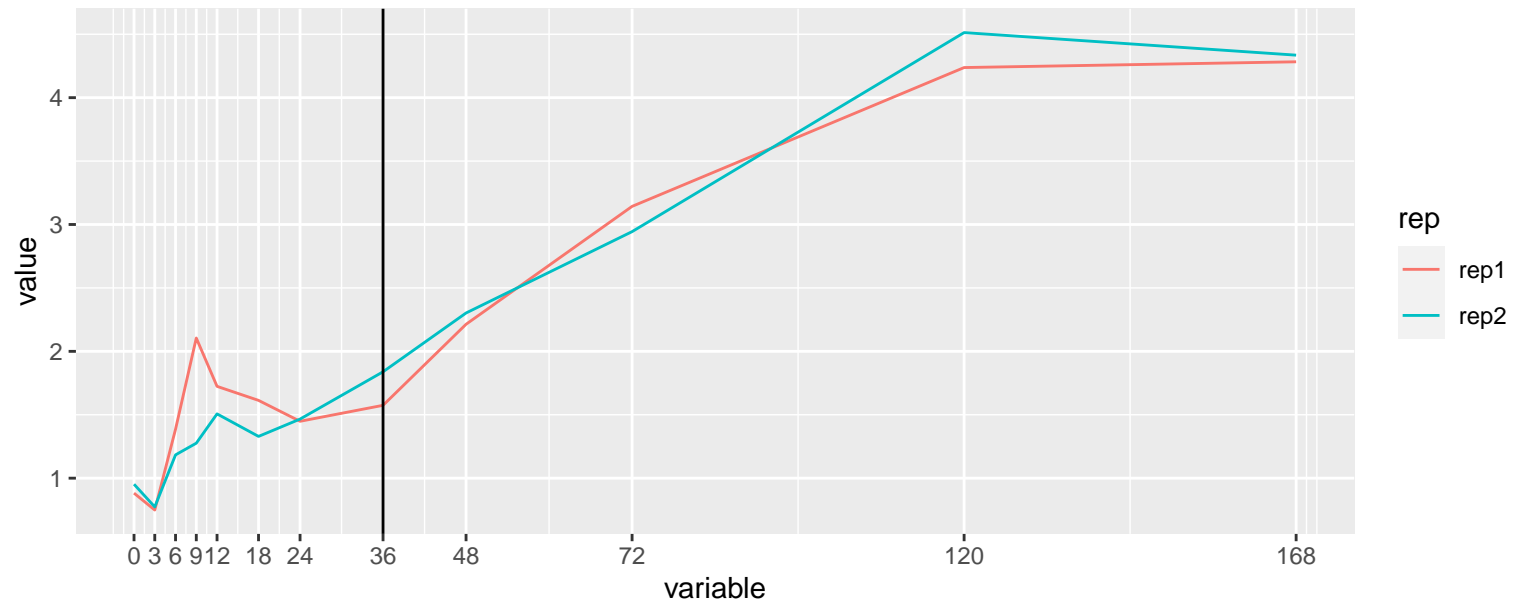
# Stabilization: ENSG00000171729 – H3K36me3



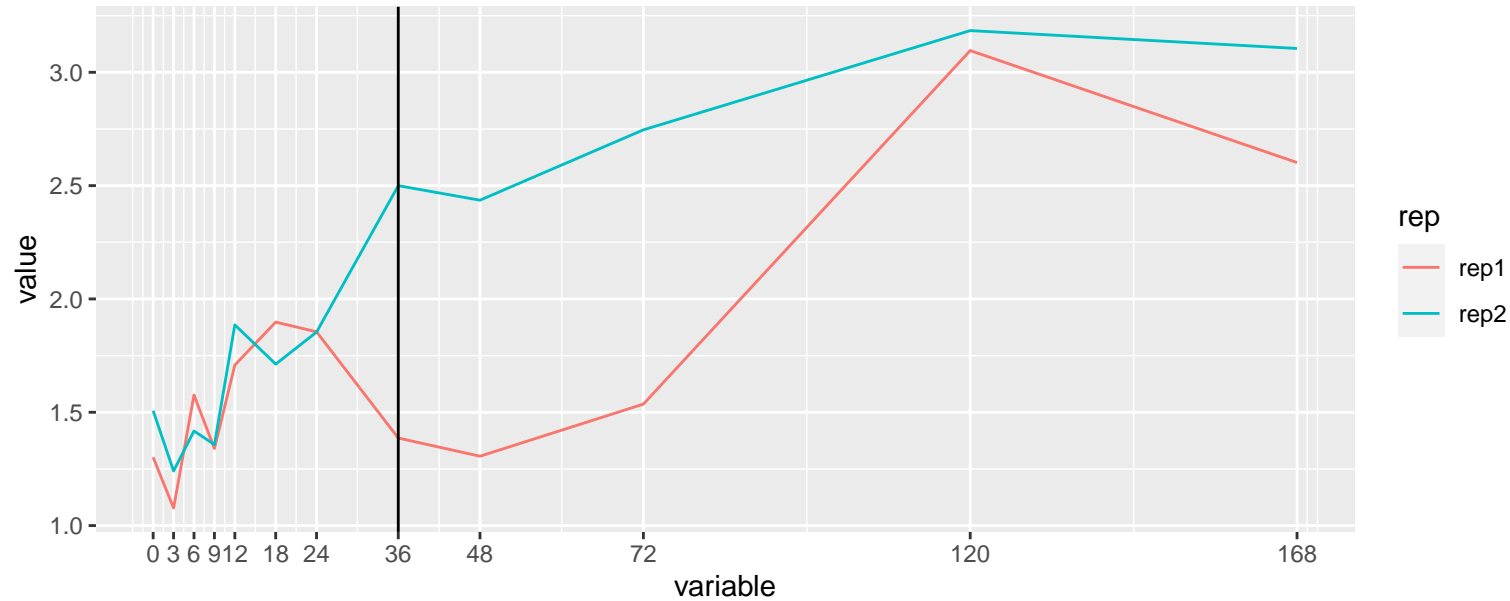
# No effect: ENSG00000163110 – H3K36me3



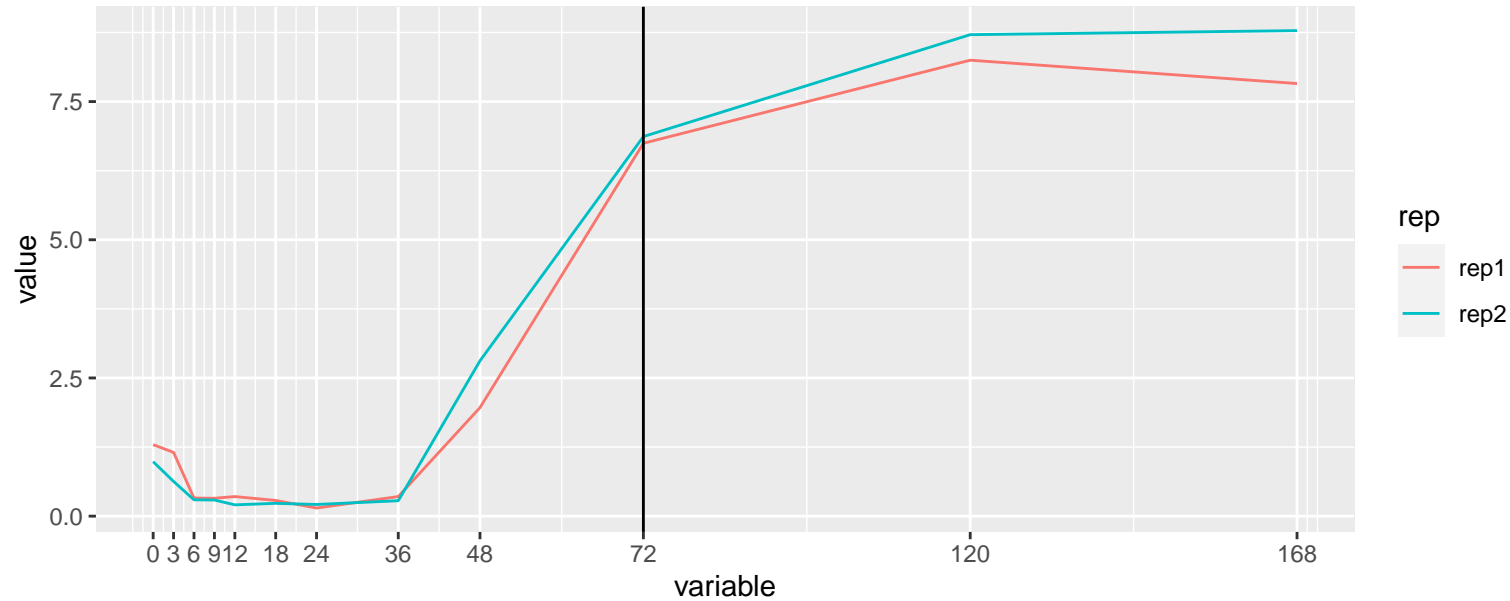
# No effect: ENSG00000175040 – H3K36me3



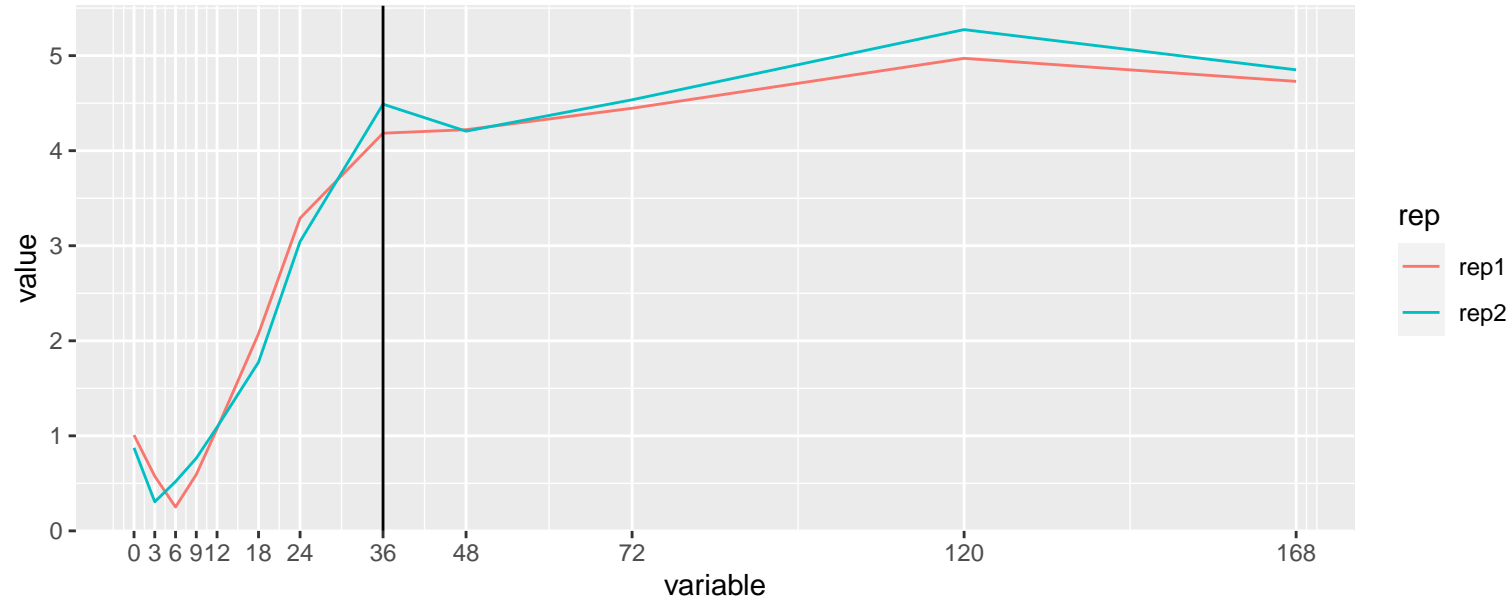
# Inconsistent: ENSG00000174791 – H3K36me3



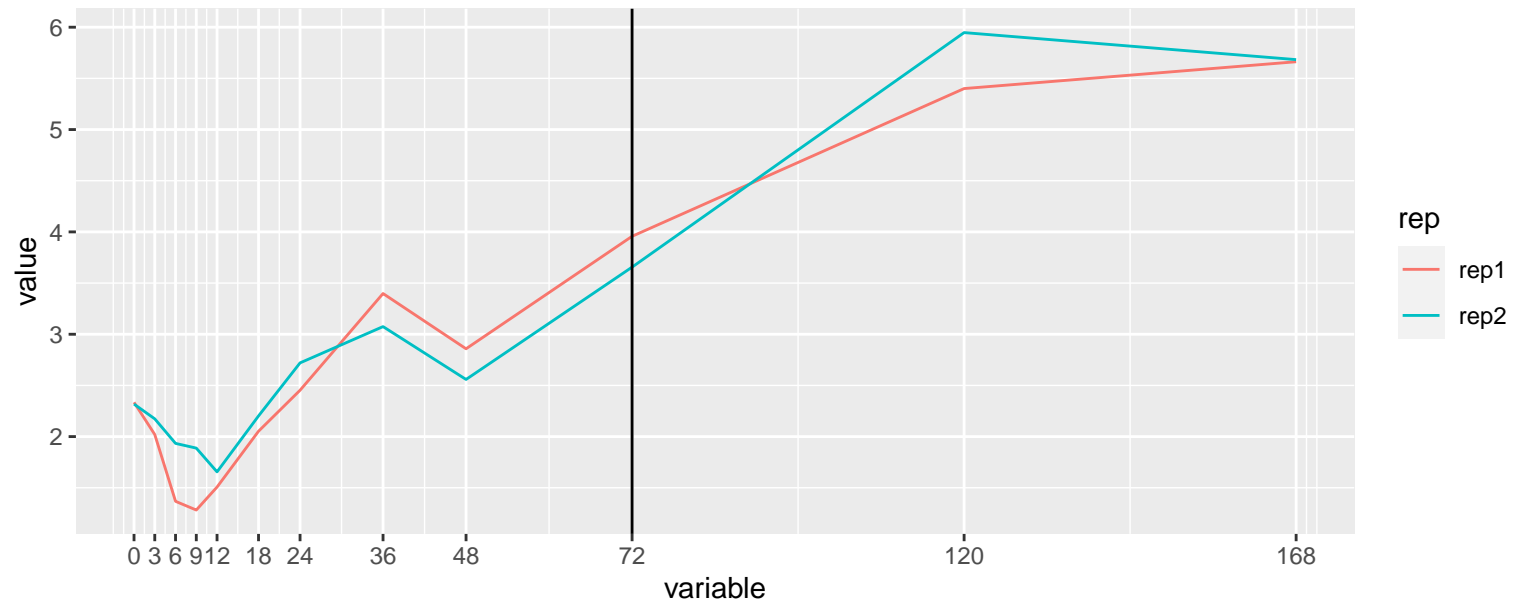
# Stabilization: ENSG00000260314 – H3K36me3



# Stabilization: ENSG00000110665 – H3K36me3

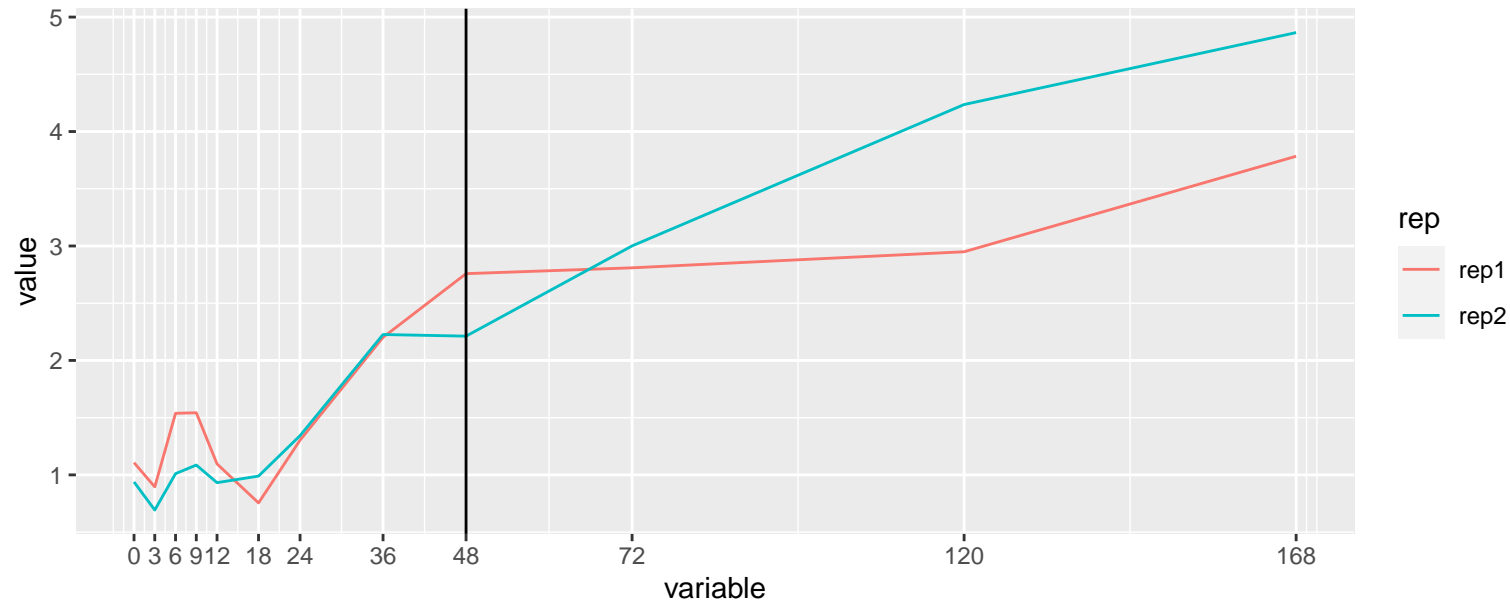


# No effect: ENSG00000146192 – H3K36me3

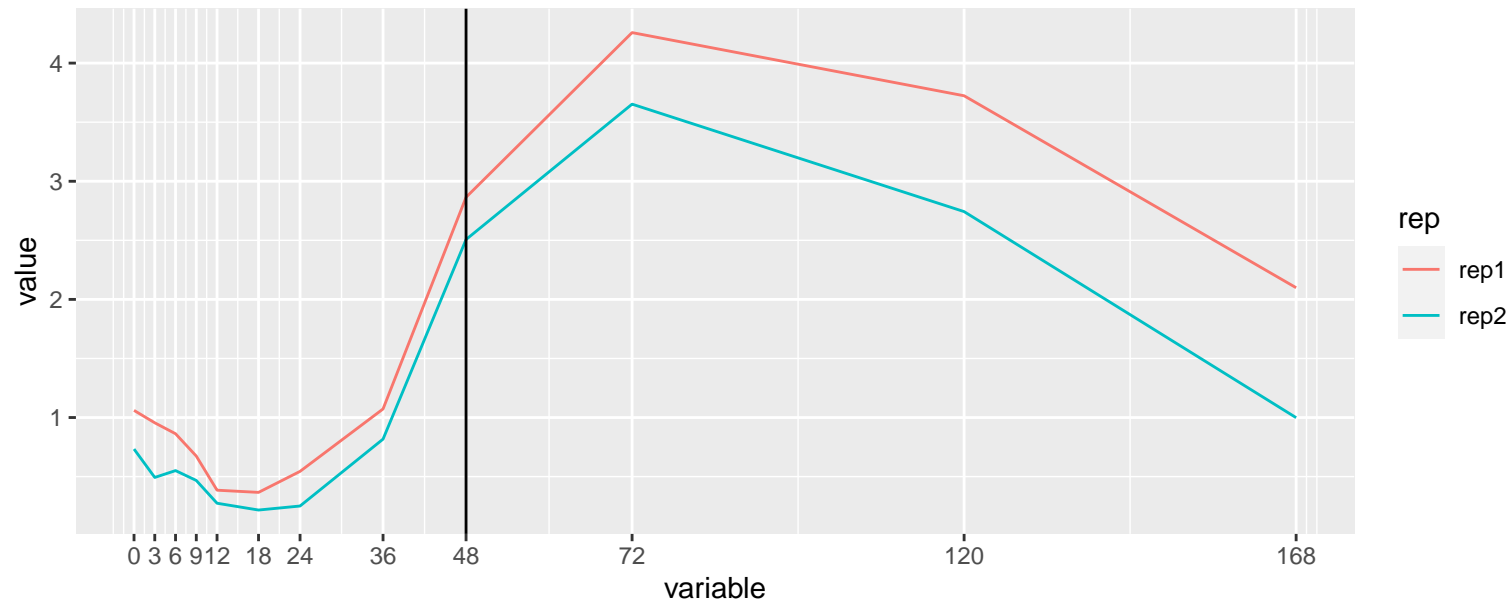




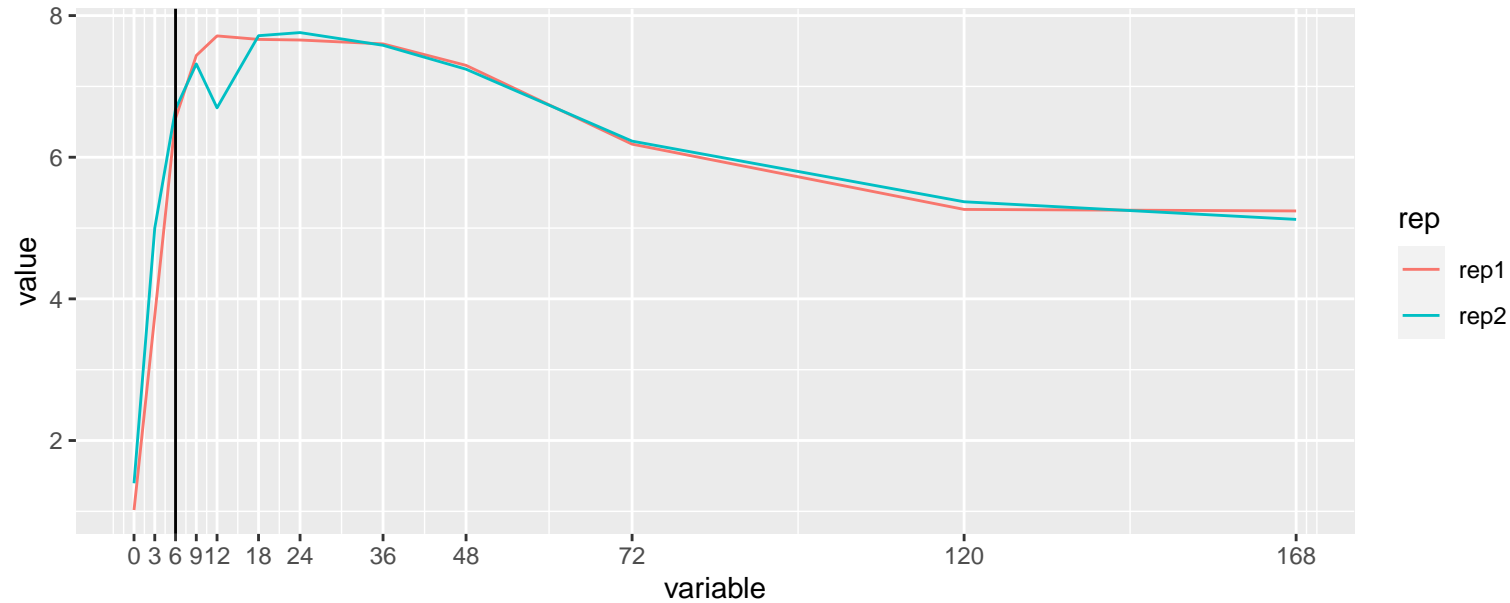
# Inconsistent: ENSG00000163235 – H3K36me3



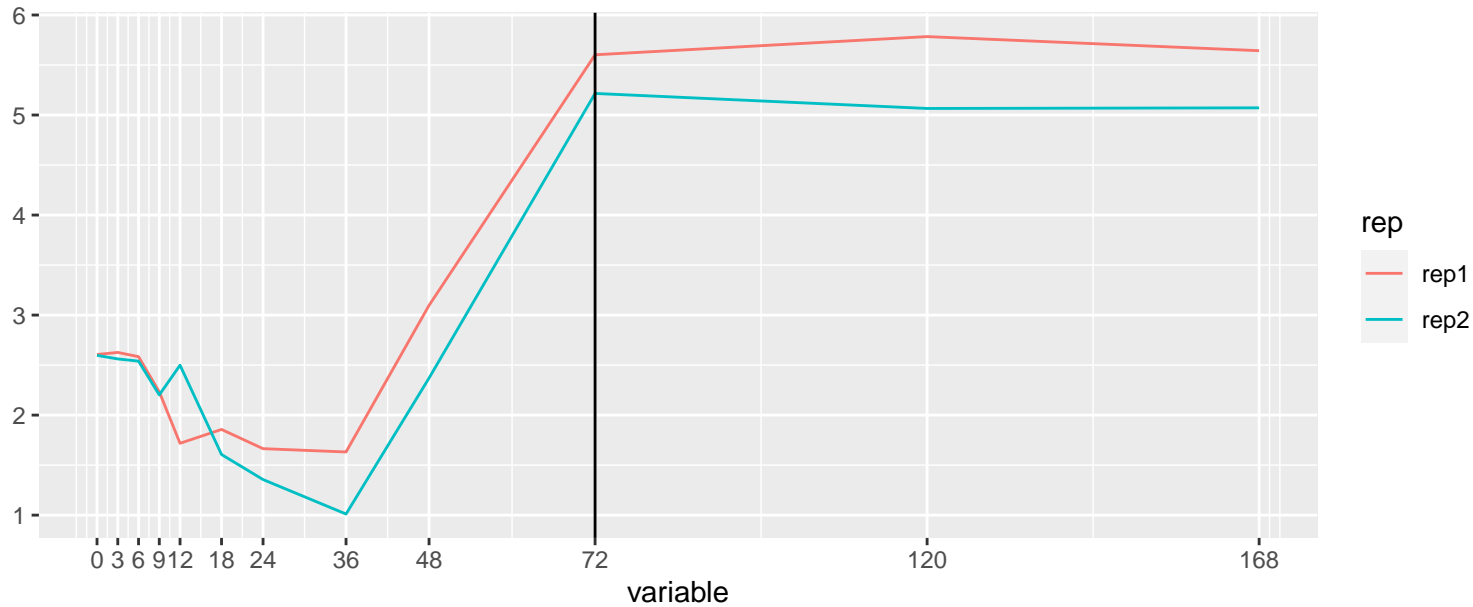
# Stabilization: ENSG00000187957 – H3K36me3



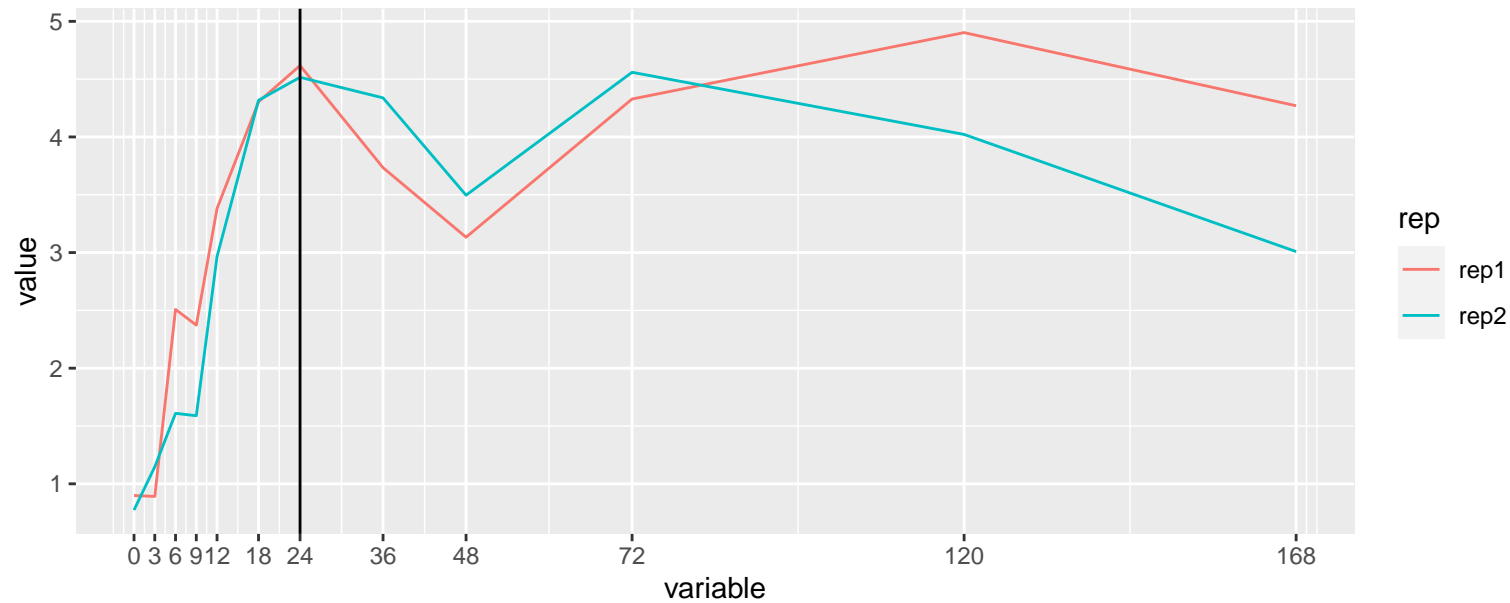
# Stabilization: ENSG00000160712 – H3K36me3



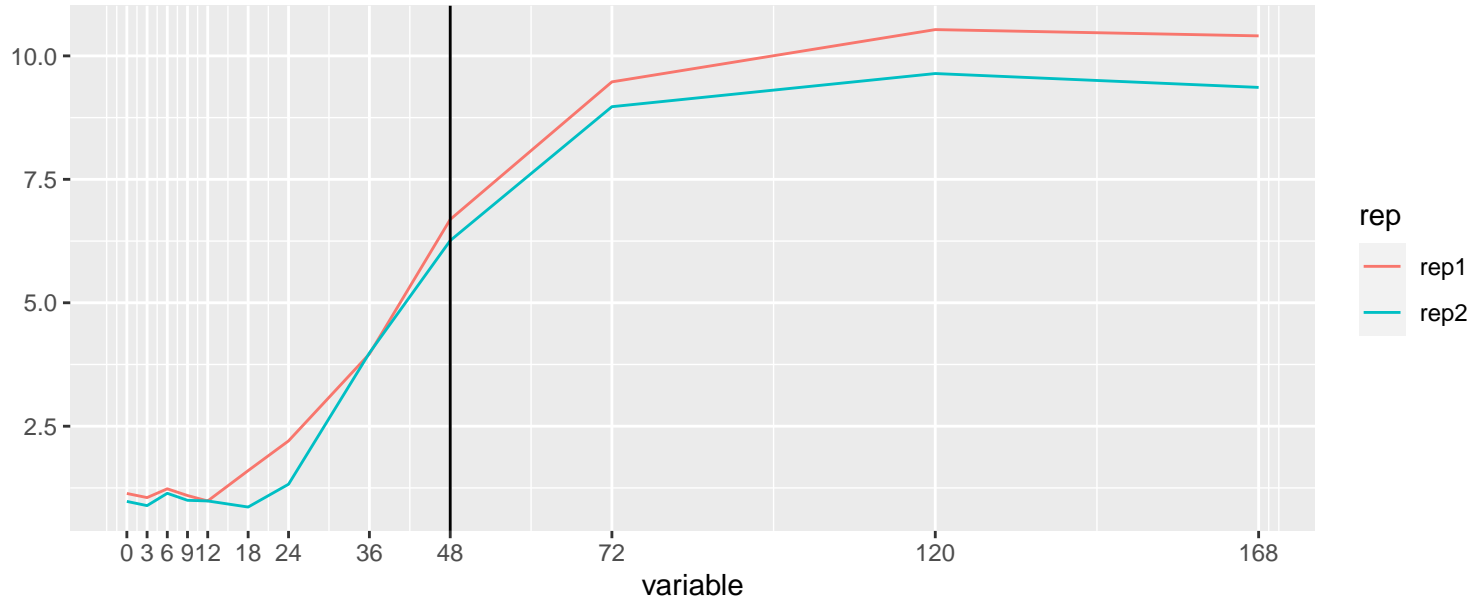
# Stabilization: ENSG00000106605 – H3K36me3



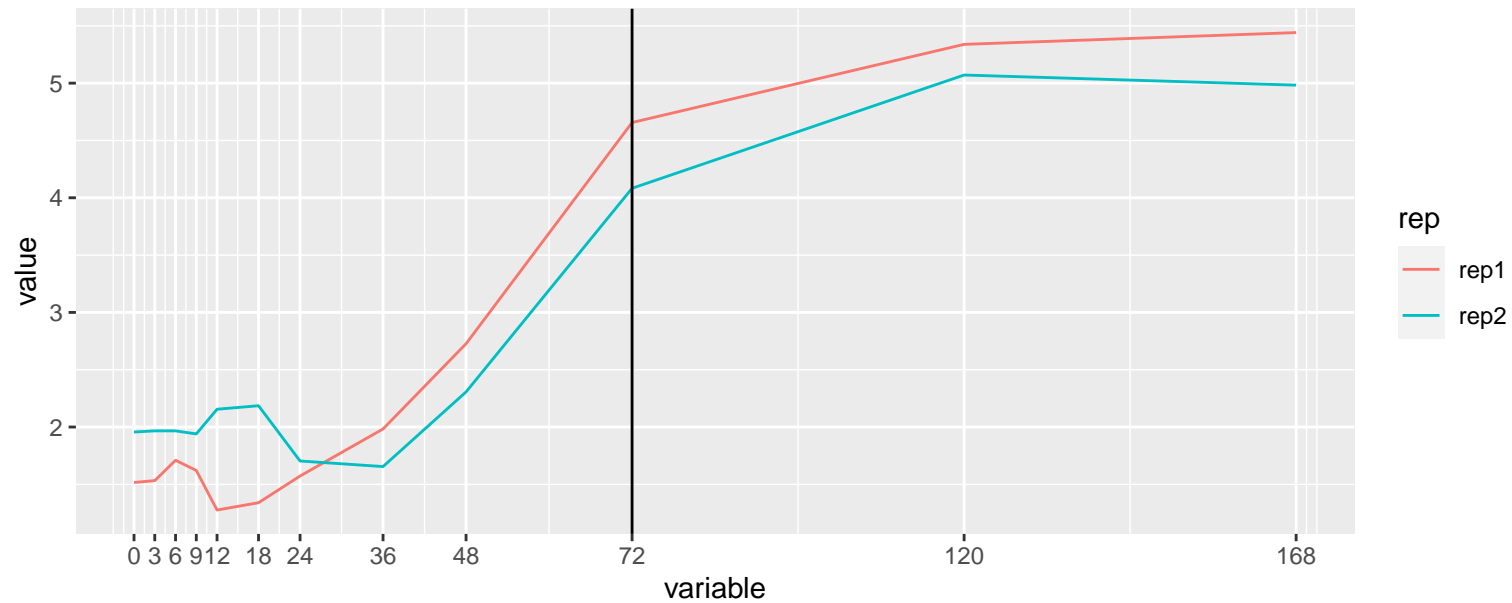
# Regression: ENSG00000196878 – H3K36me3



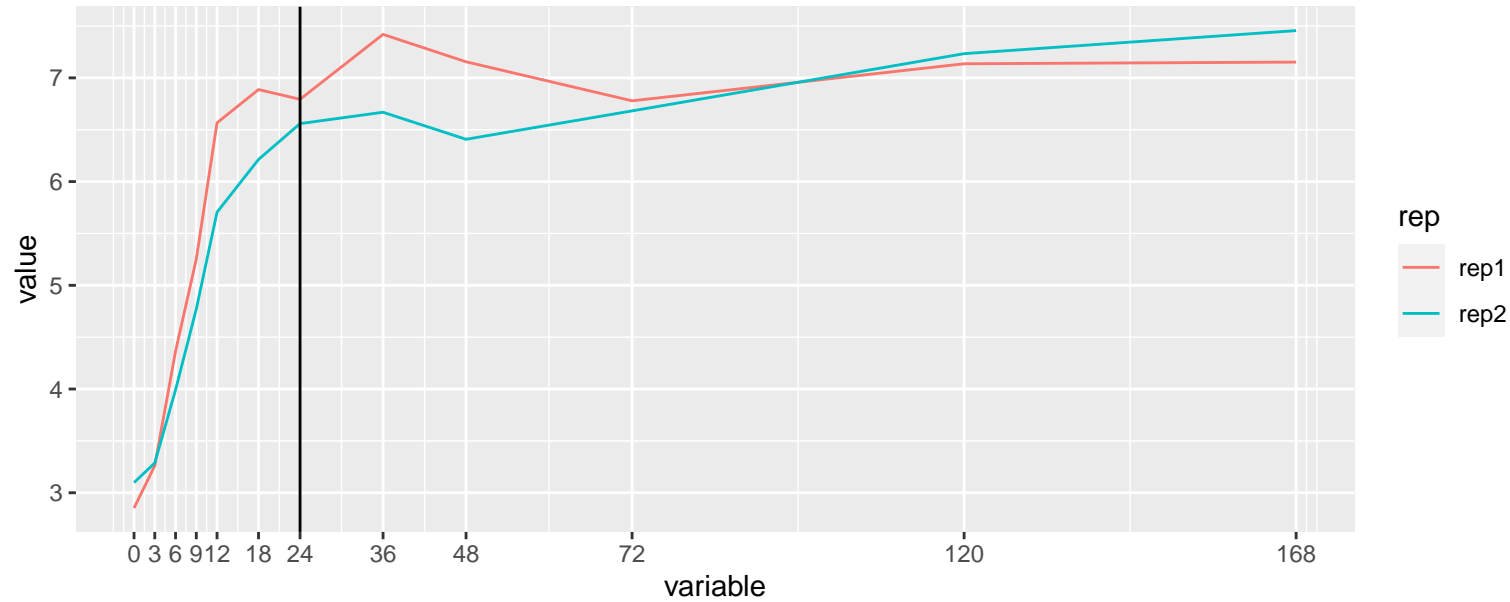
# No effect: ENSG00000158869 – H3K36me3



# Stabilization: ENSG00000064652 – H3K36me3

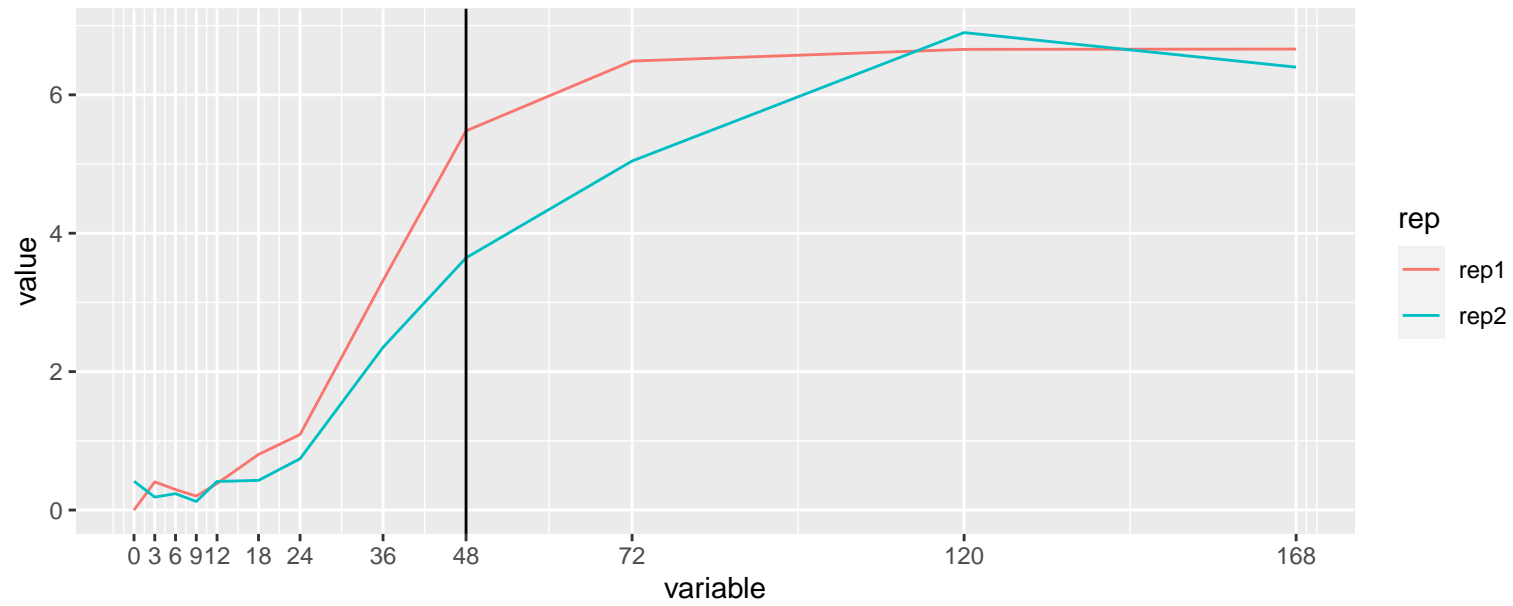


# Inconsistent: ENSG00000161955 – H3K36me3

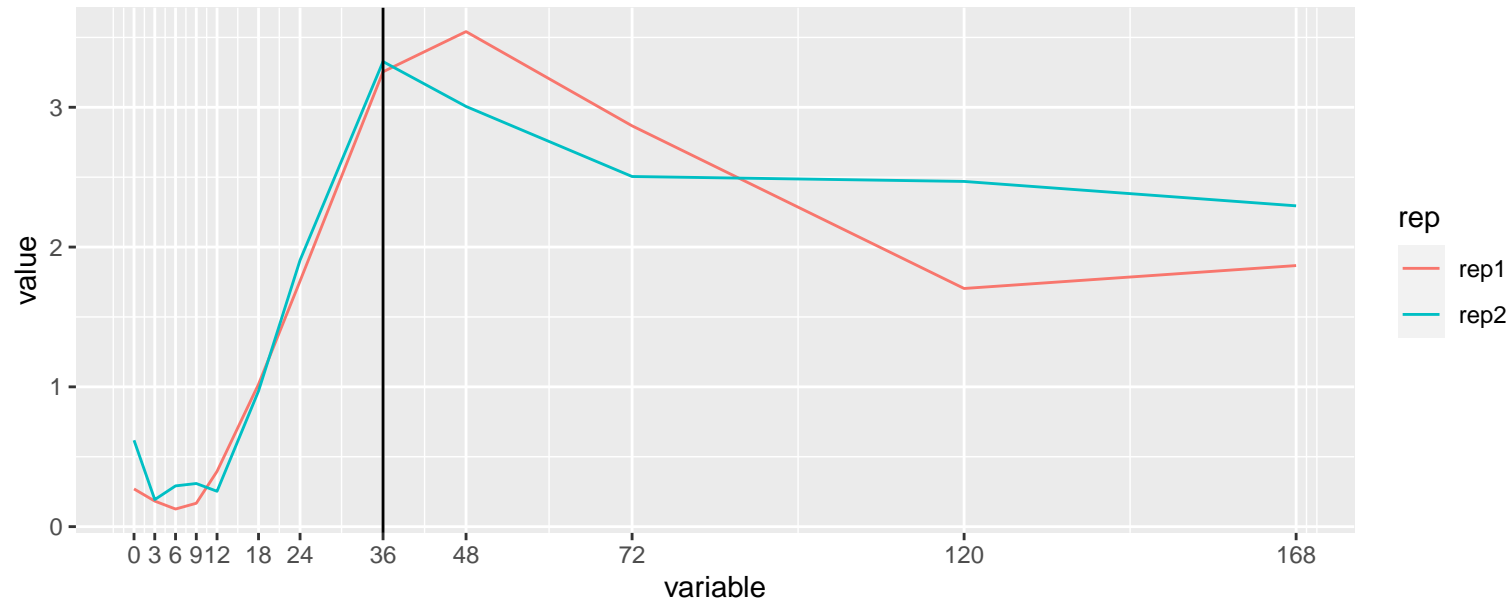




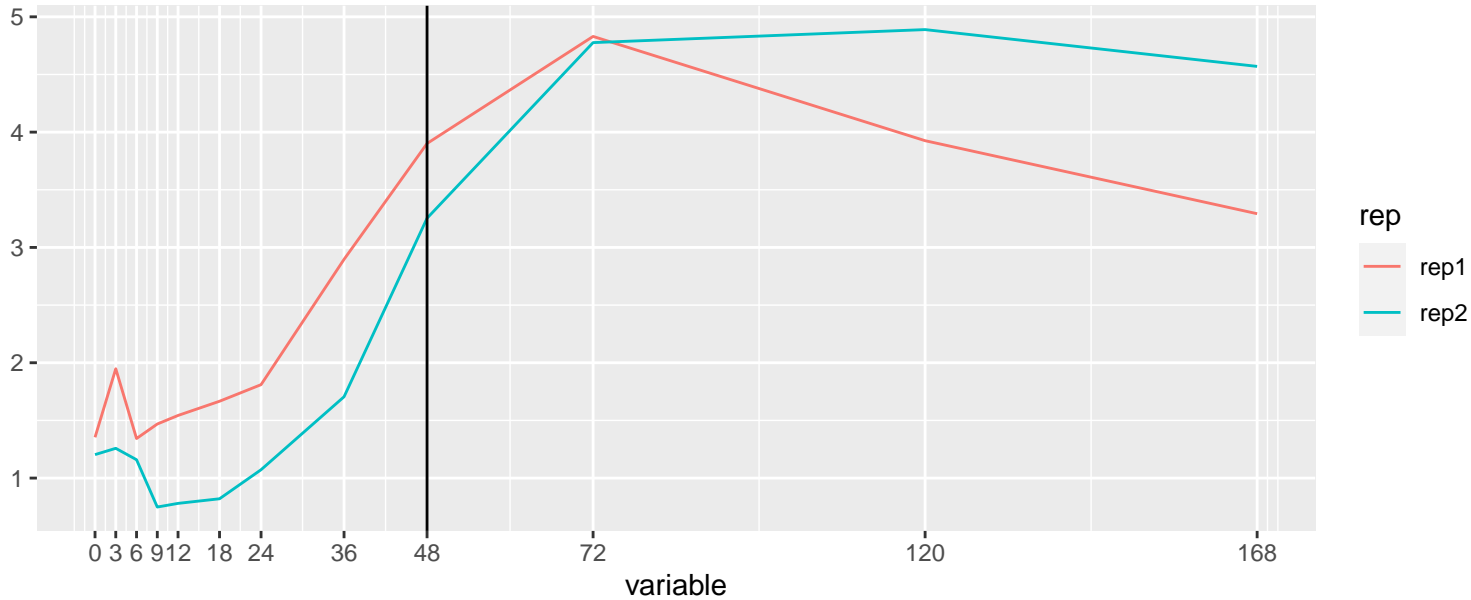
# No effect: ENSG00000172322 – H3K36me3



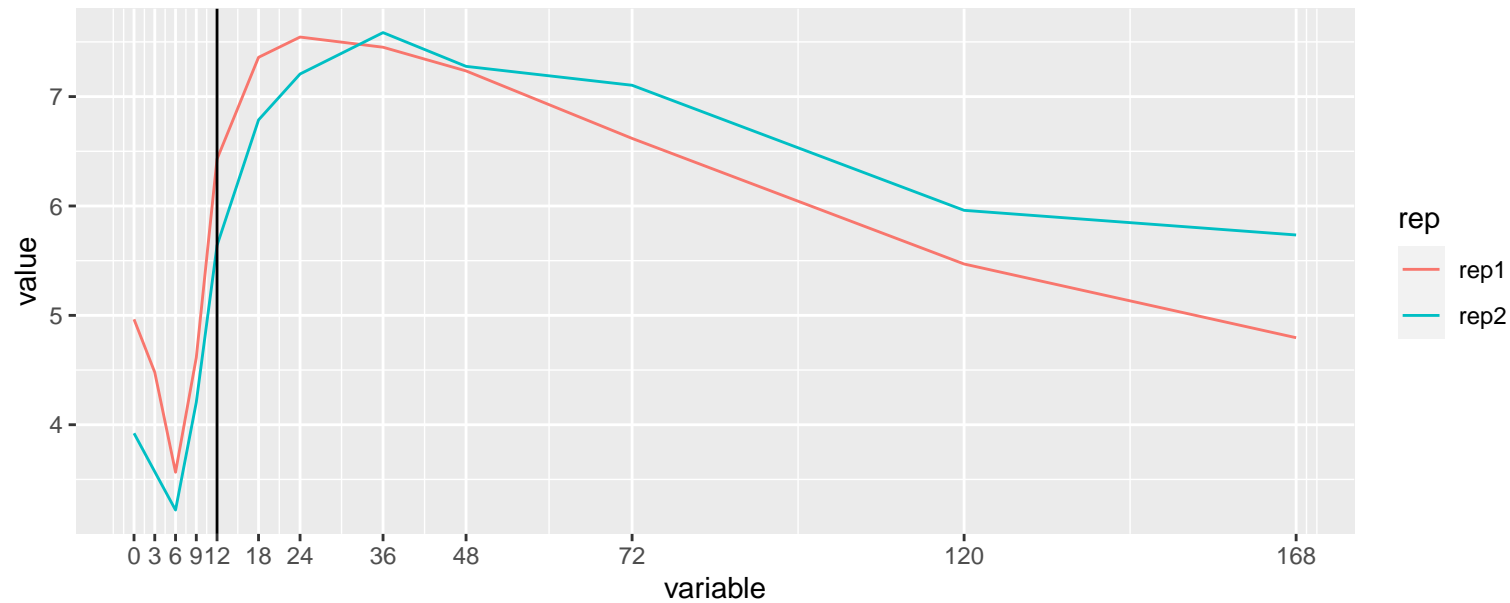
# Stabilization: ENSG00000204131 – H3K36me3



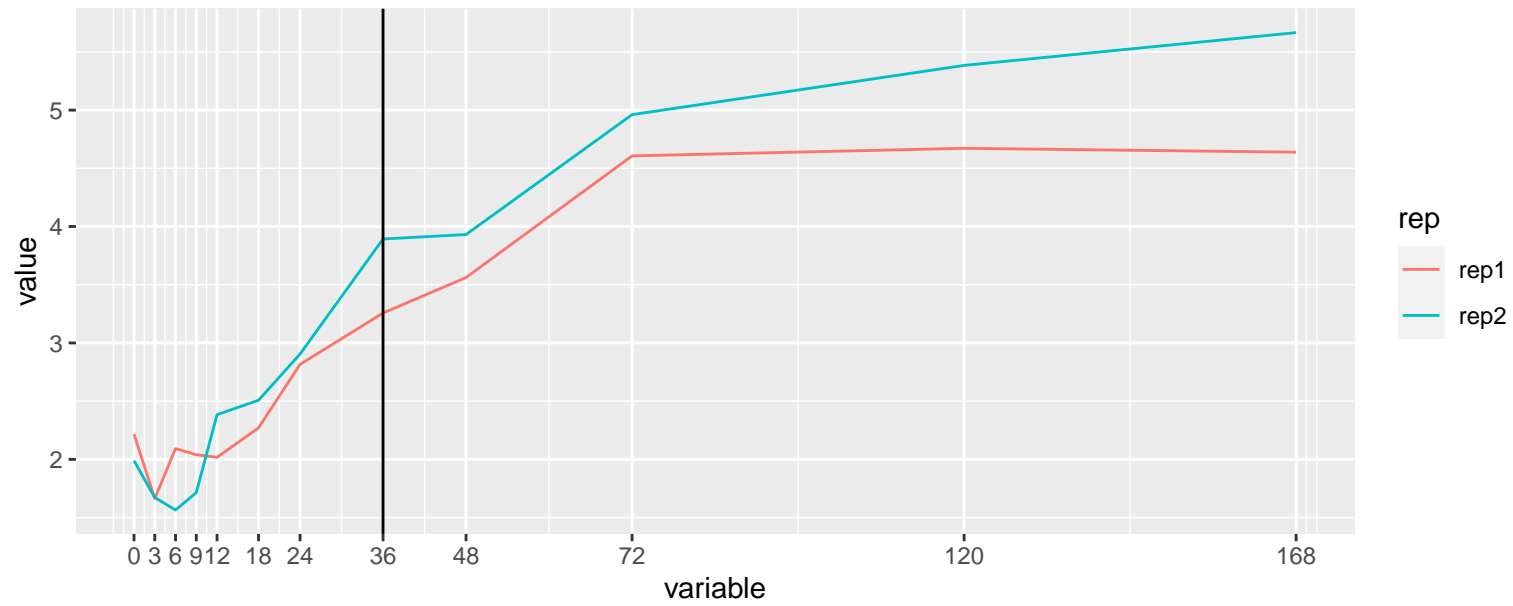
# Stabilization: ENSG00000196664 – H3K36me3



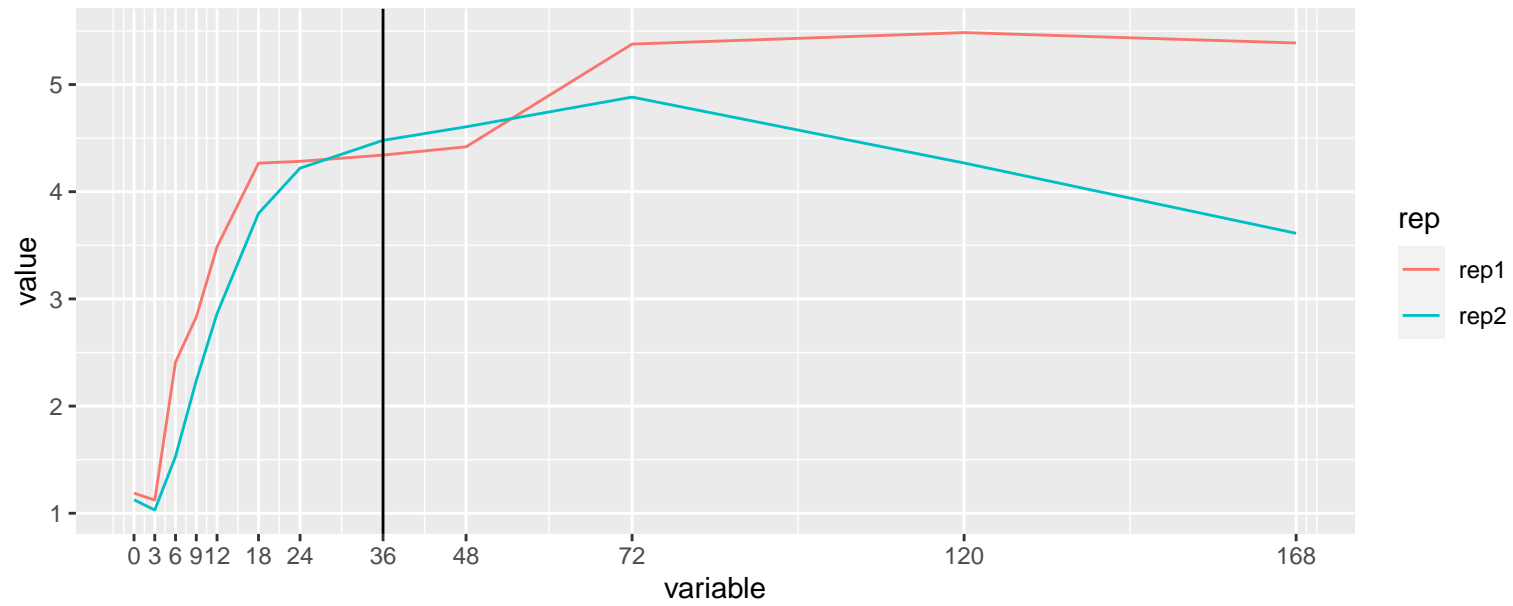
# Stabilization: ENSG00000184584 – H3K36me3



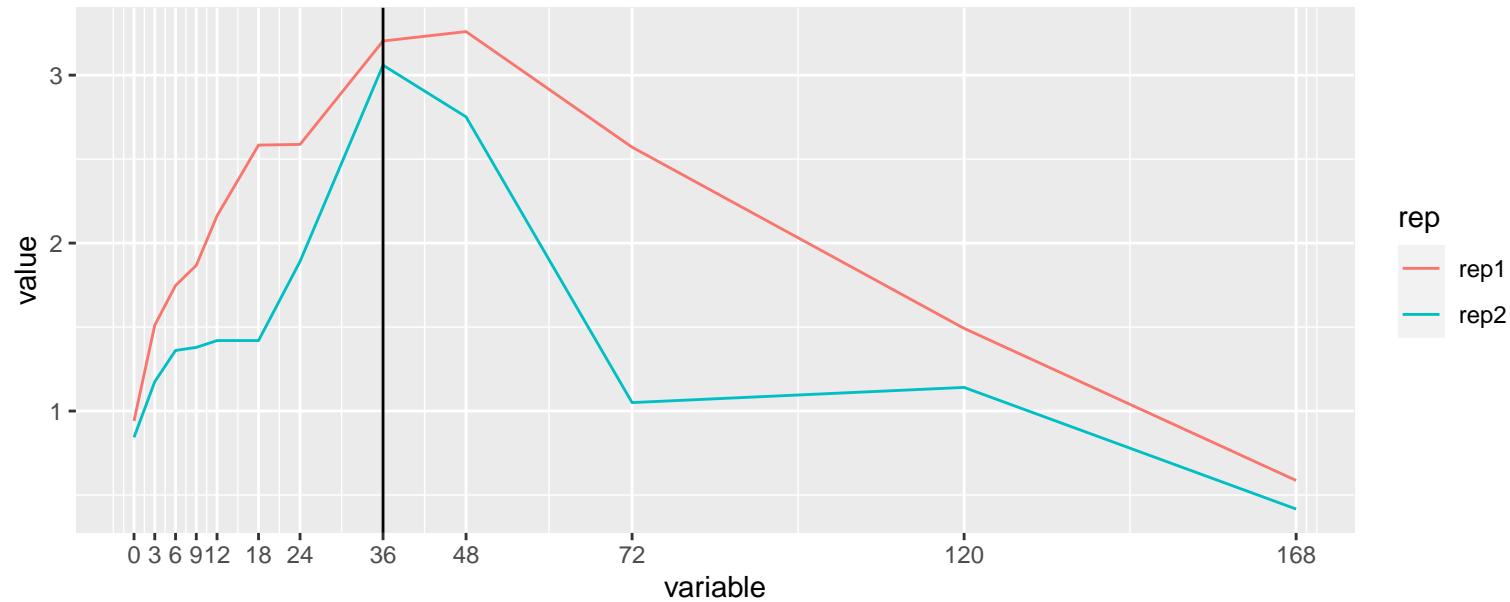
# No effect: ENSG00000105711 – H3K36me3



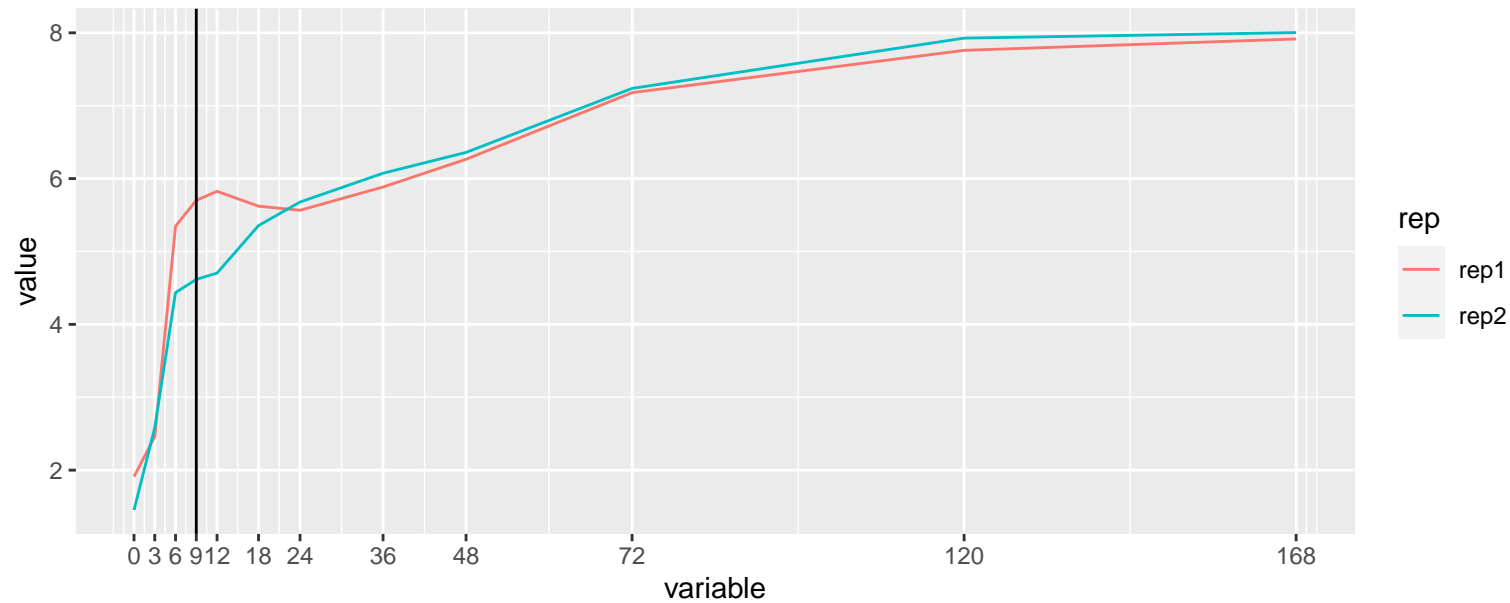
# No effect: ENSG00000134769 – H3K36me3



# Stabilization: ENSG00000144476 – H3K36me3

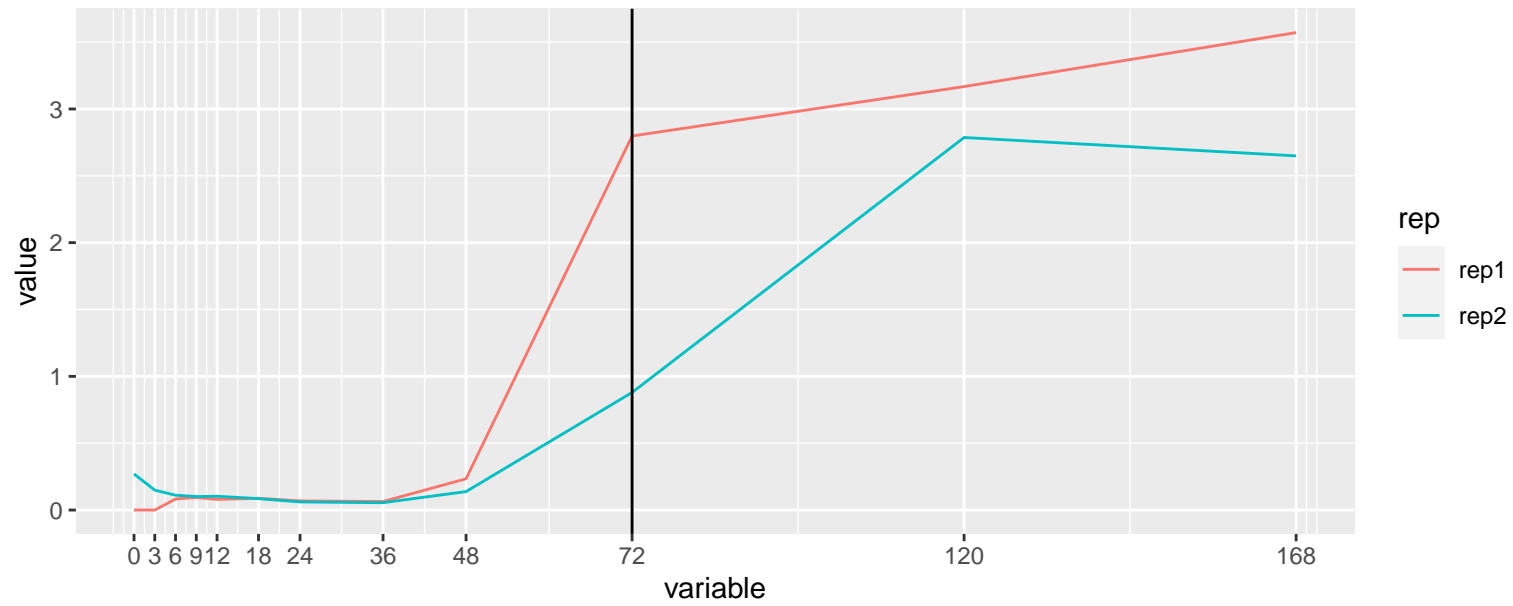


# Stabilization: ENSG00000198053 – H3K36me3

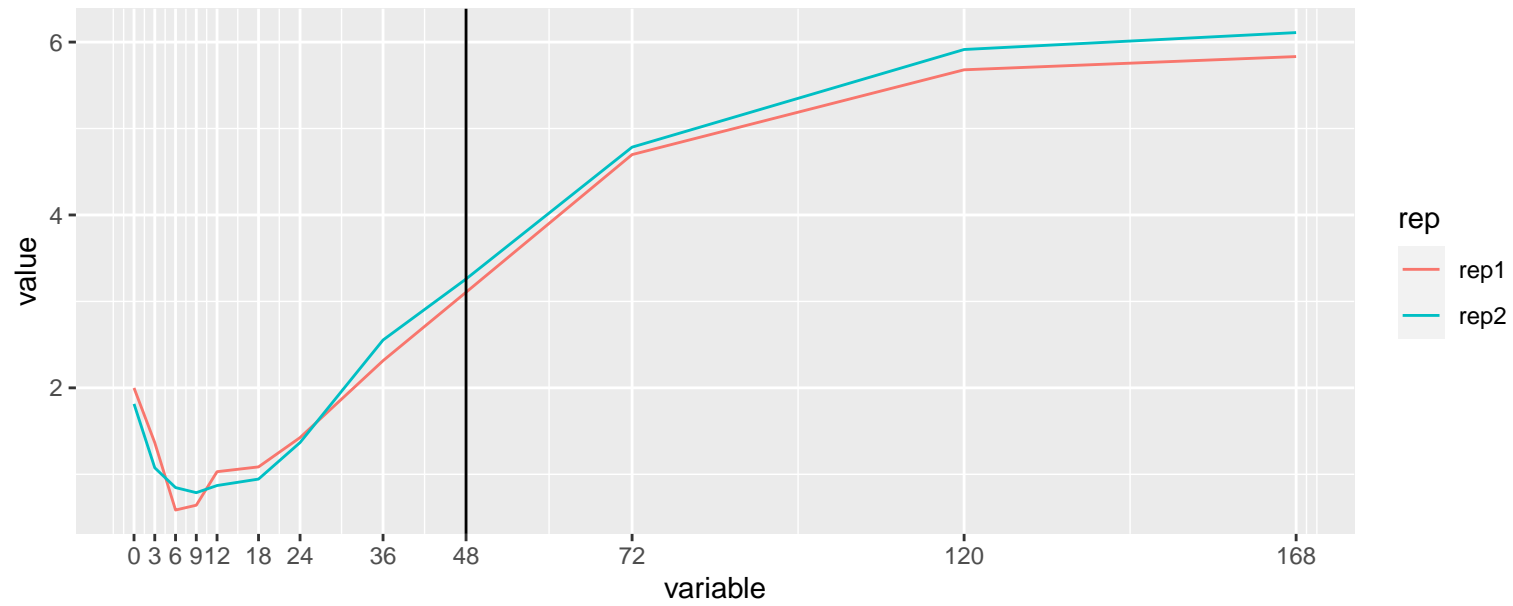




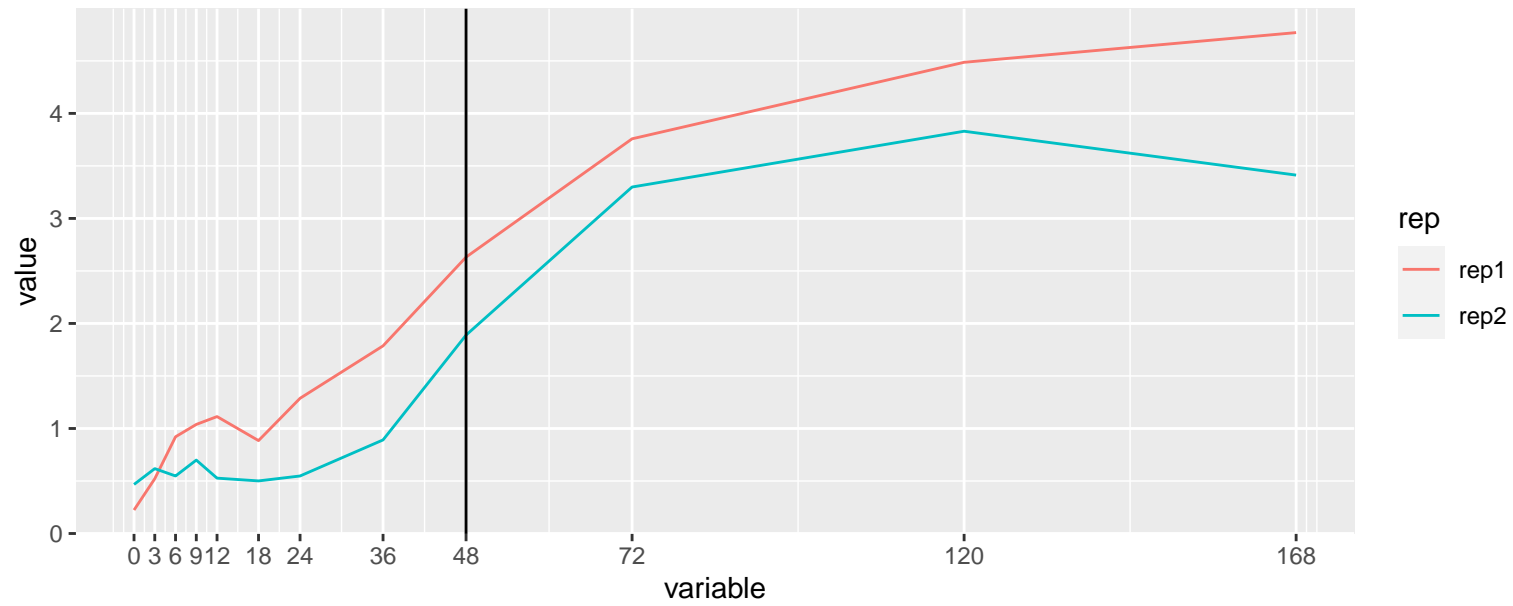
# No effect: ENSG00000183742 – H3K36me3



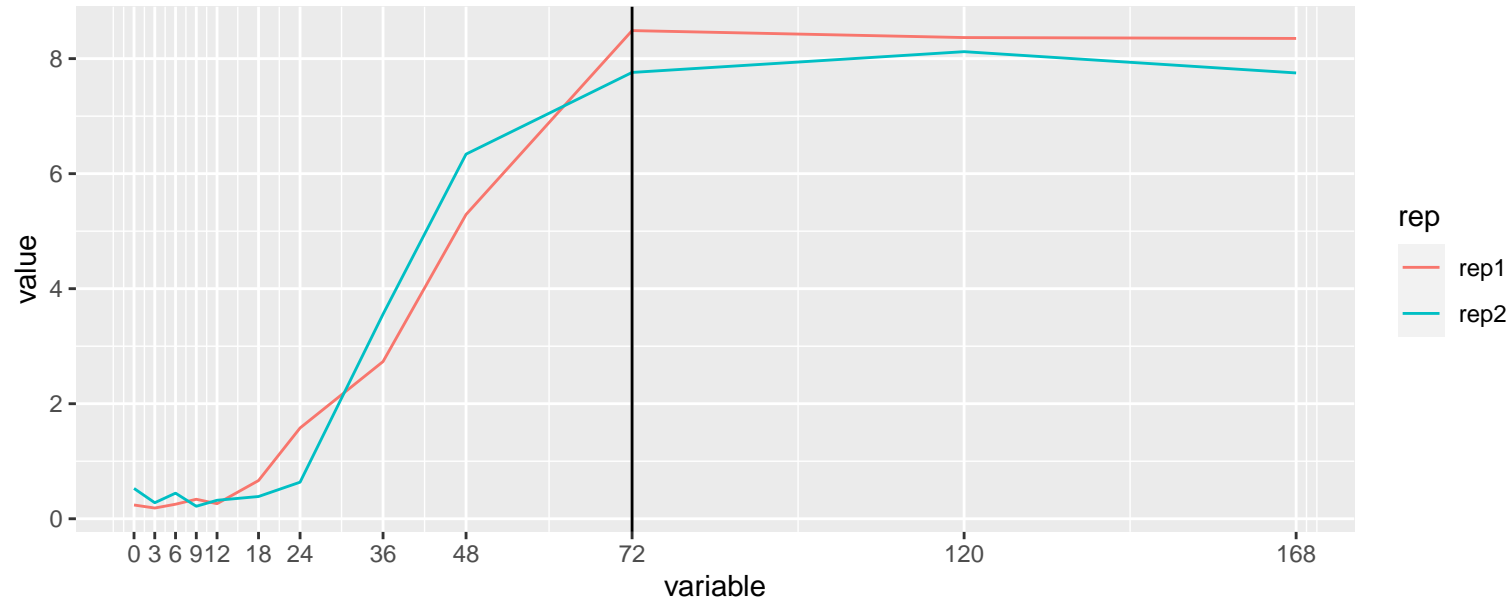
# No effect: ENSG00000128604 – H3K36me3



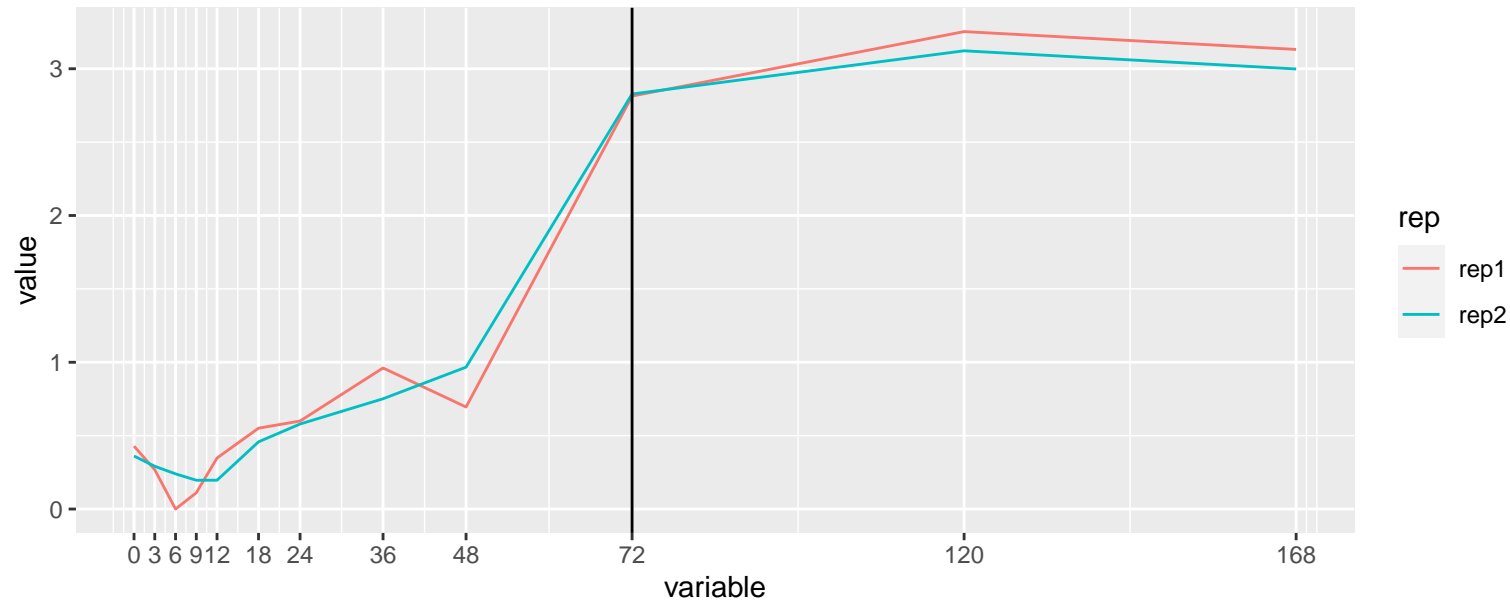
# No effect: ENSG00000079215 – H3K36me3



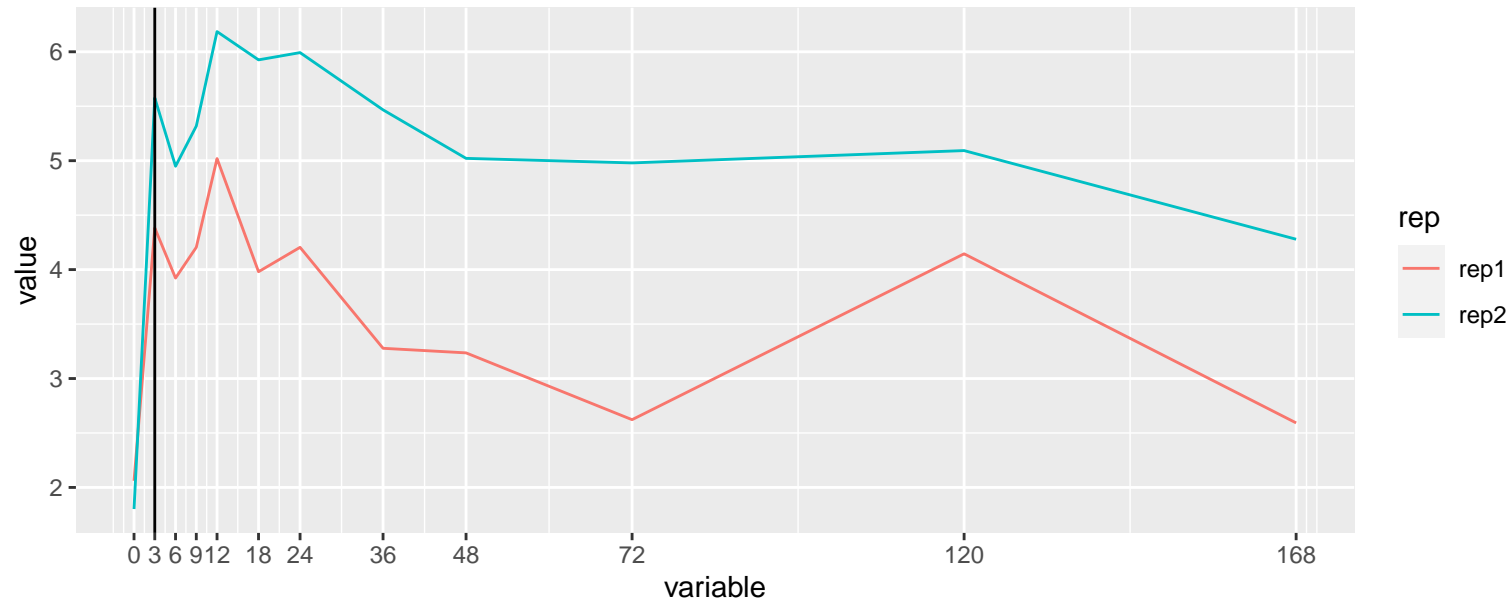
# Stabilization: ENSG00000135218 – H3K36me3



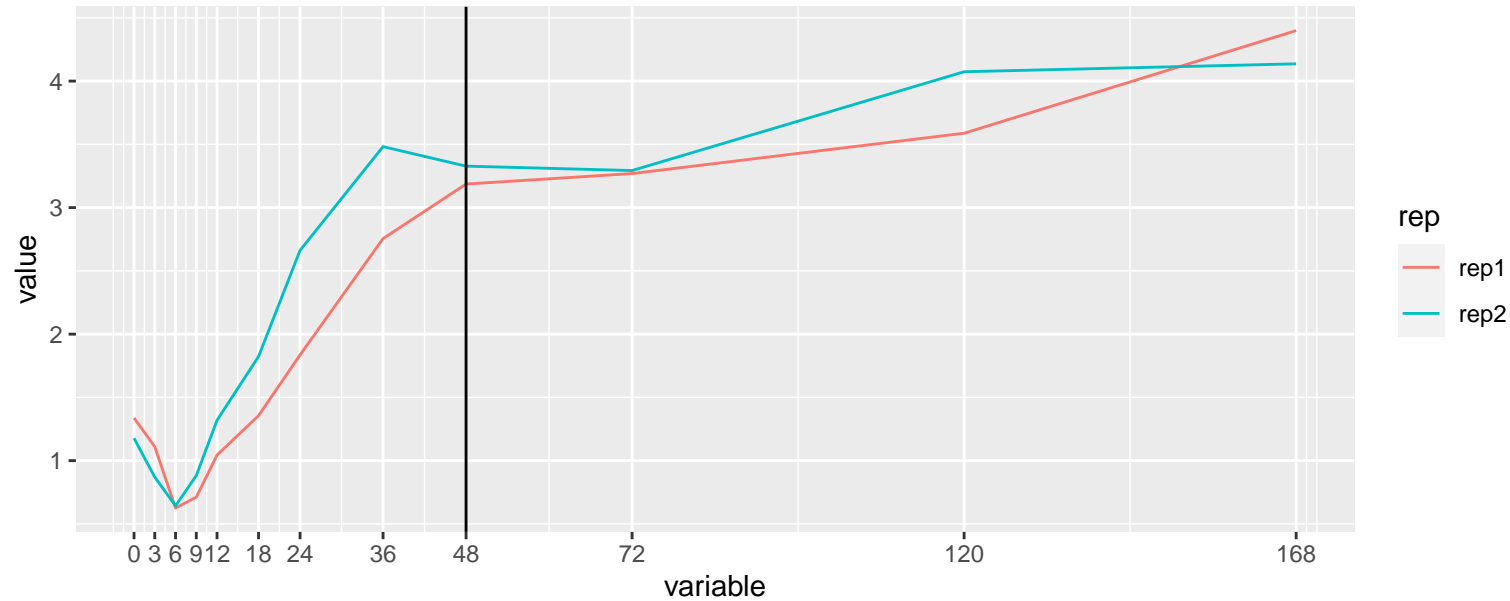
# Stabilization: ENSG00000105501 – H3K36me3



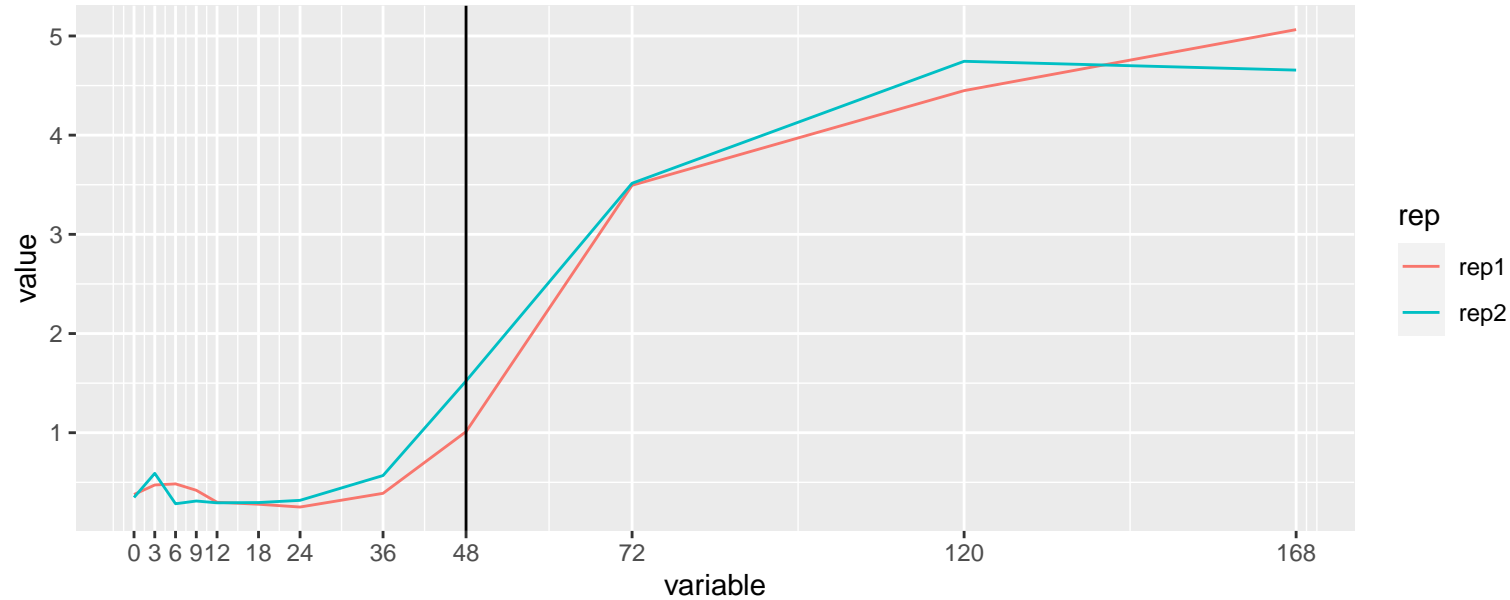
# Regression: ENSG00000127528 – H3K36me3



# Inconsistent: ENSG00000235568 – H3K36me3

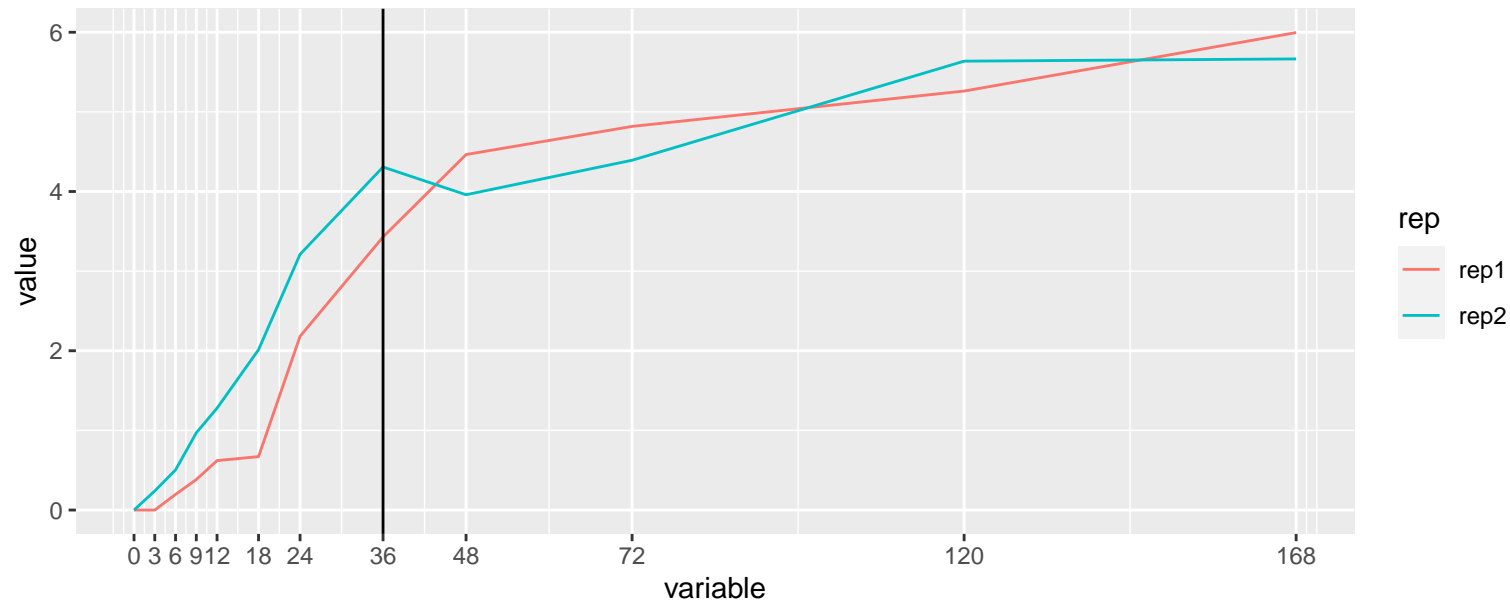


# No effect: ENSG00000109787 – H3K36me3

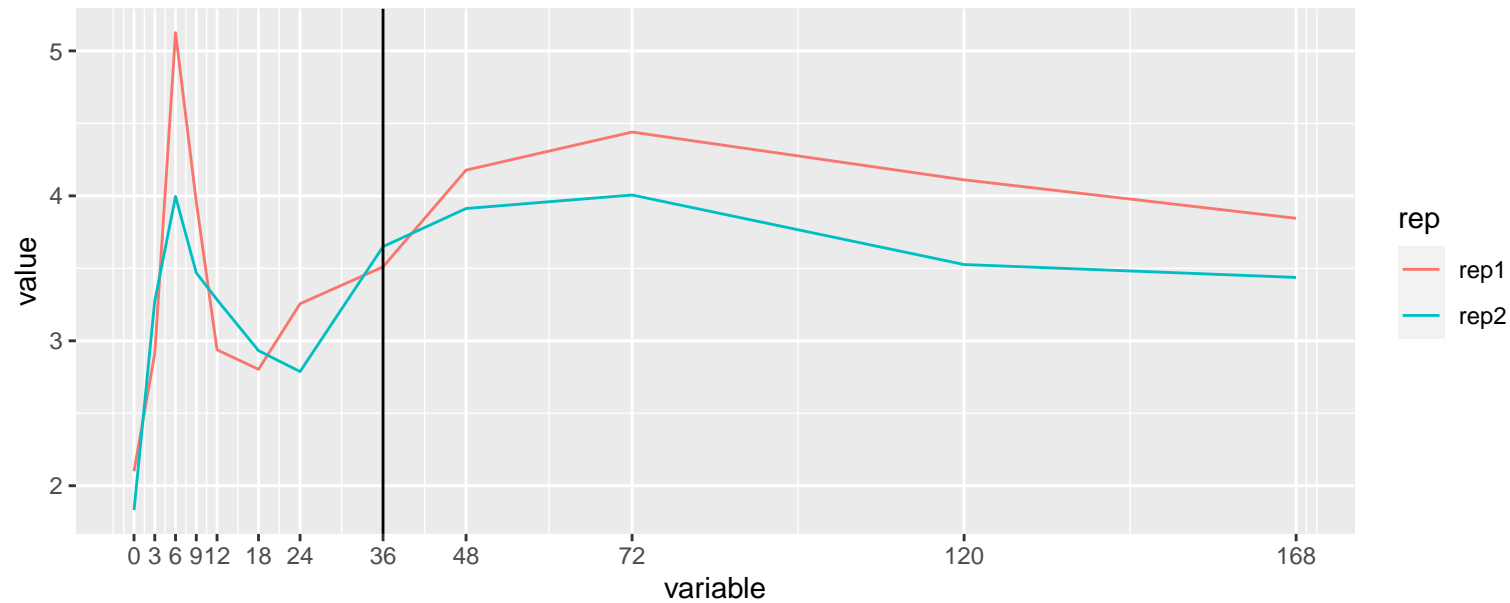




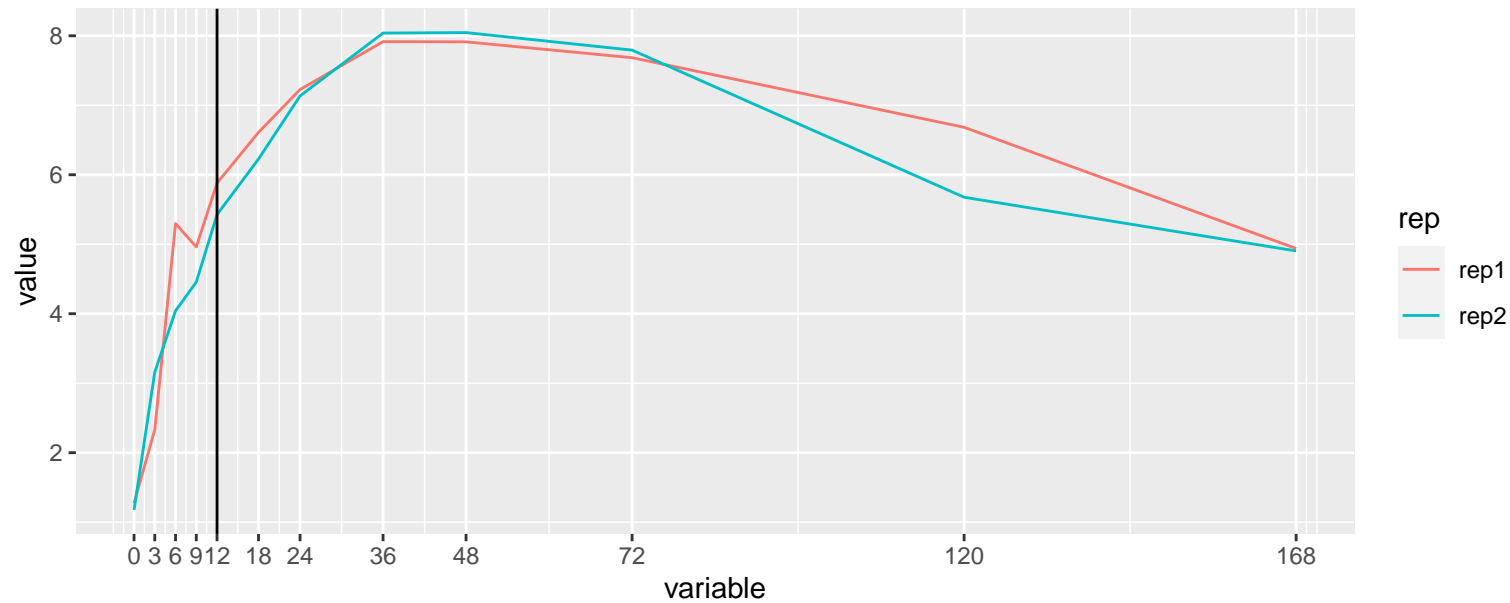
# No effect: ENSG00000175538 – H3K36me3



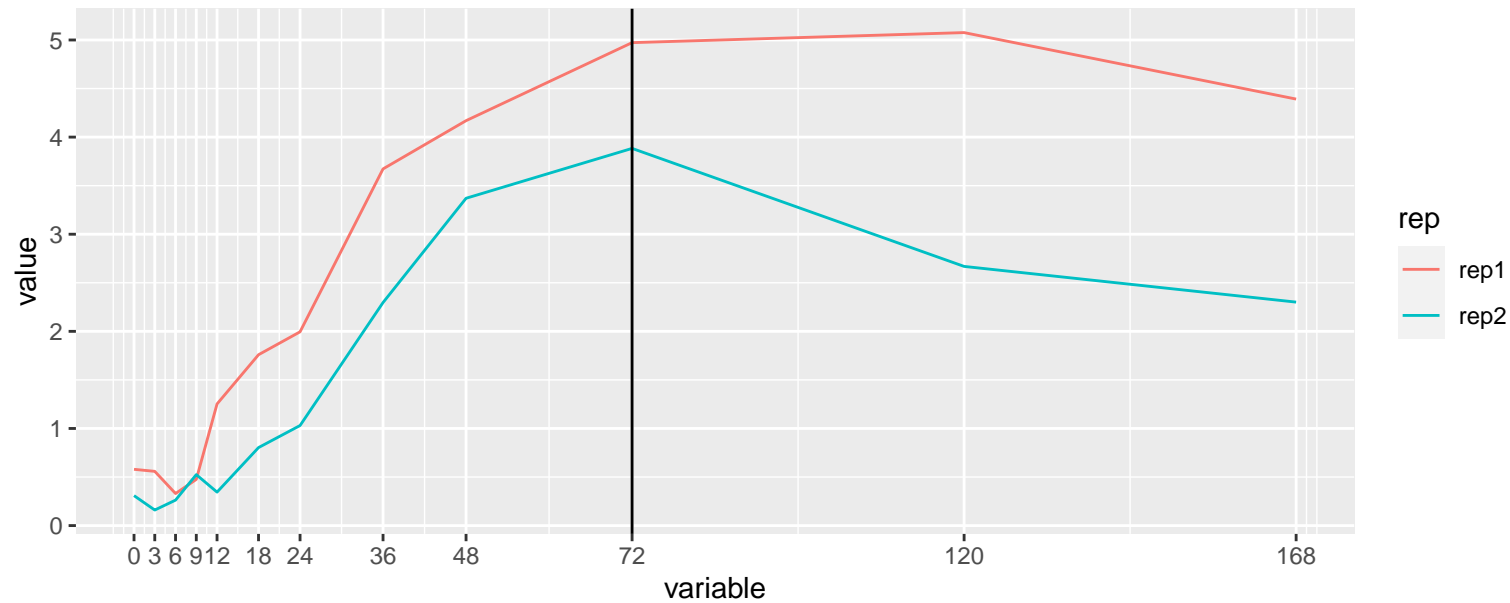
# Inconsistent: ENSG00000151689 – H3K36me3



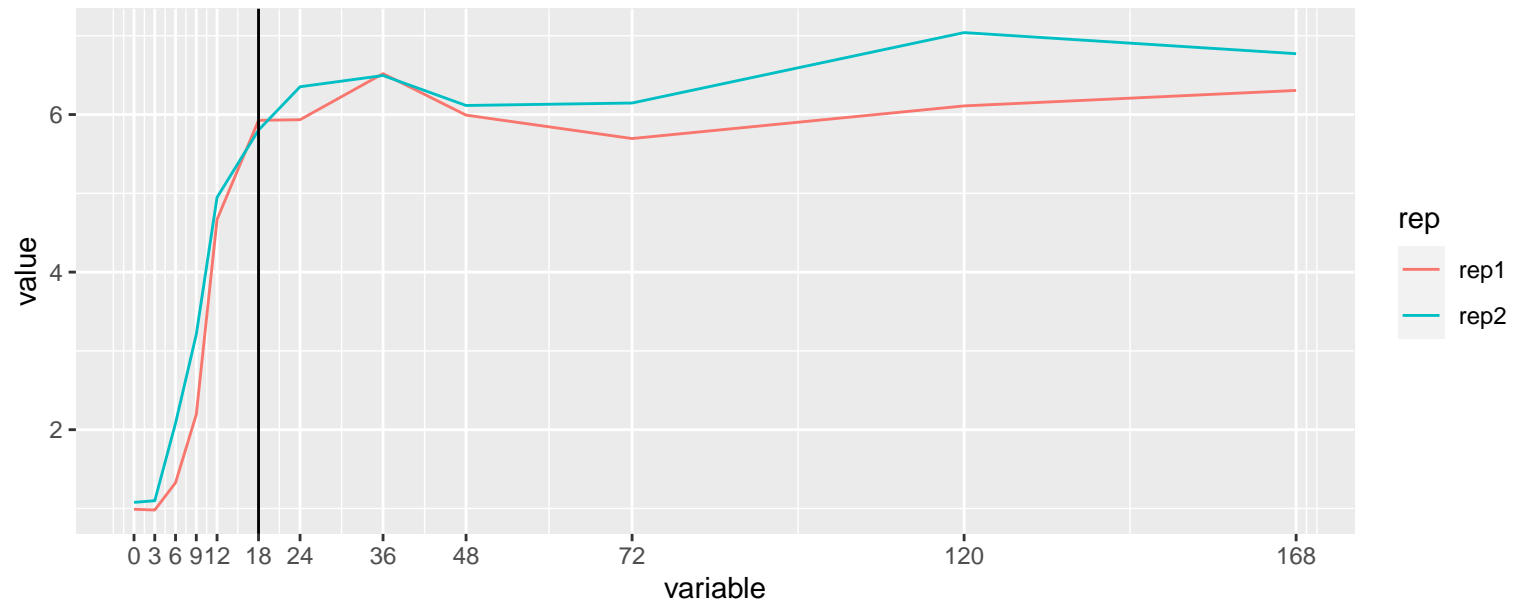
# Stabilization: ENSG00000133101 – H3K36me3



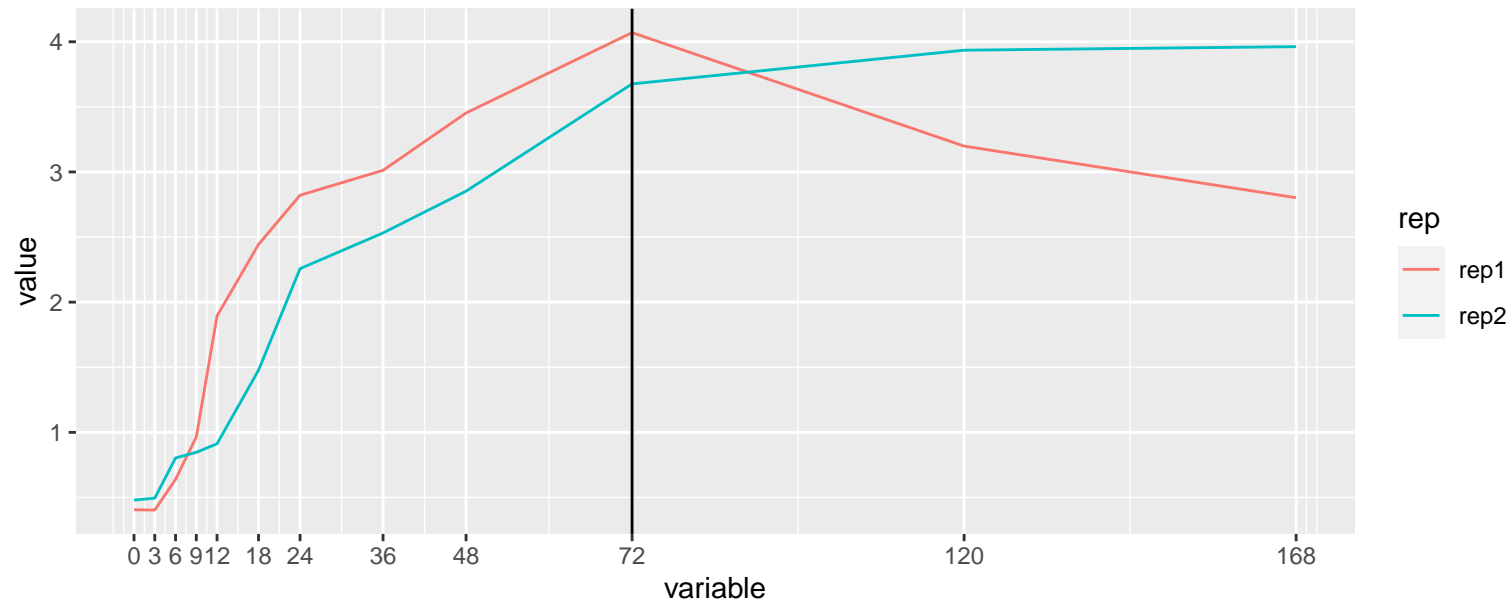
# Stabilization: ENSG00000138119 – H3K36me3



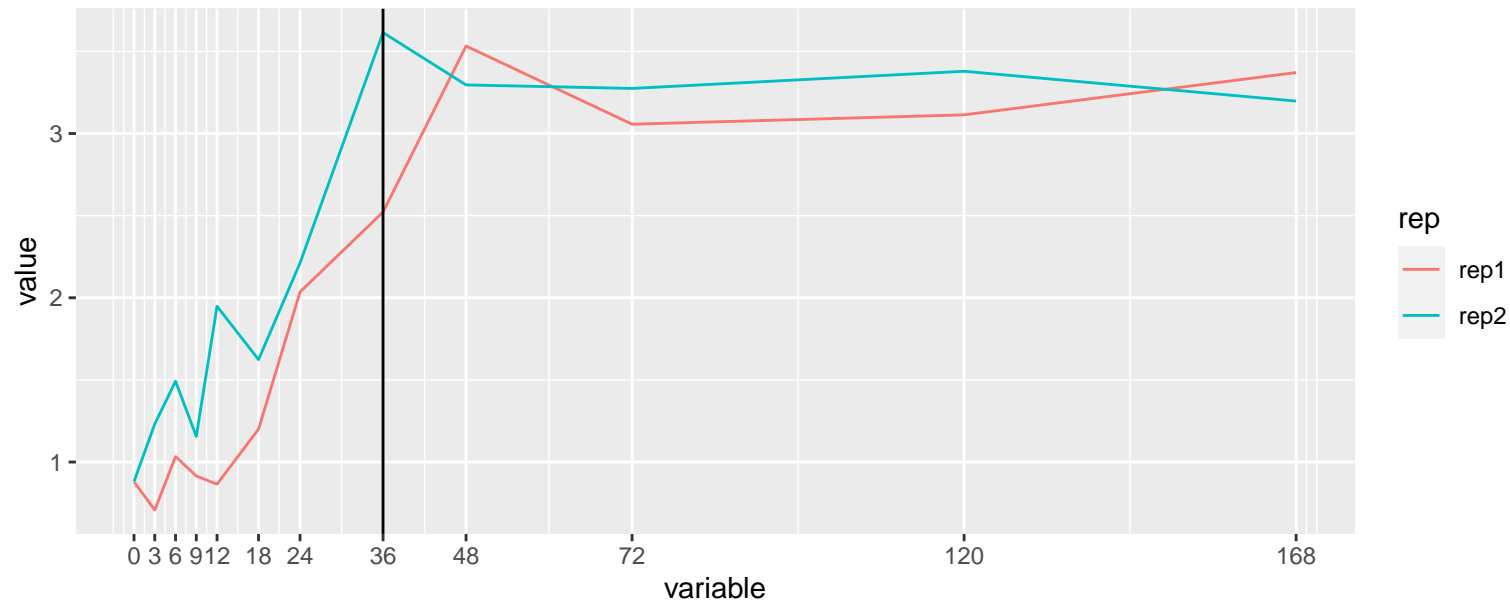
# No effect: ENSG00000107738 – H3K36me3



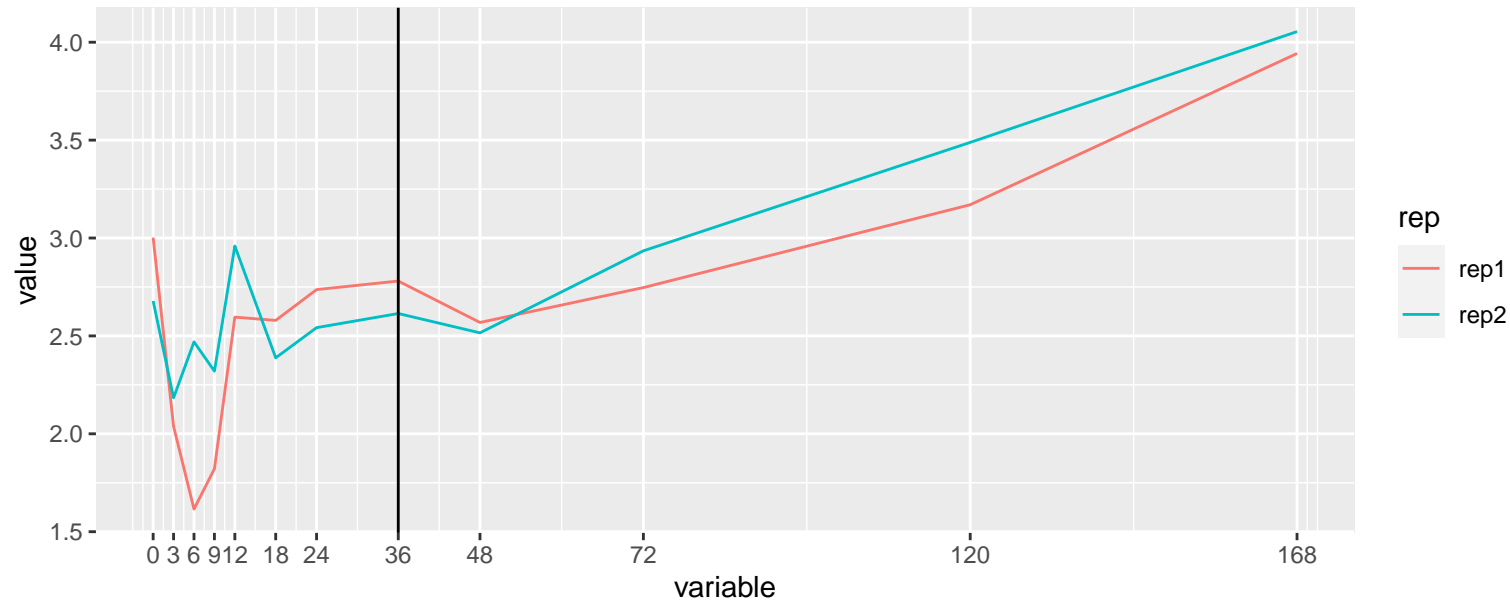
# Stabilization: ENSG00000000971 – H3K36me3



# Inconsistent: ENSG00000164403 – H3K36me3

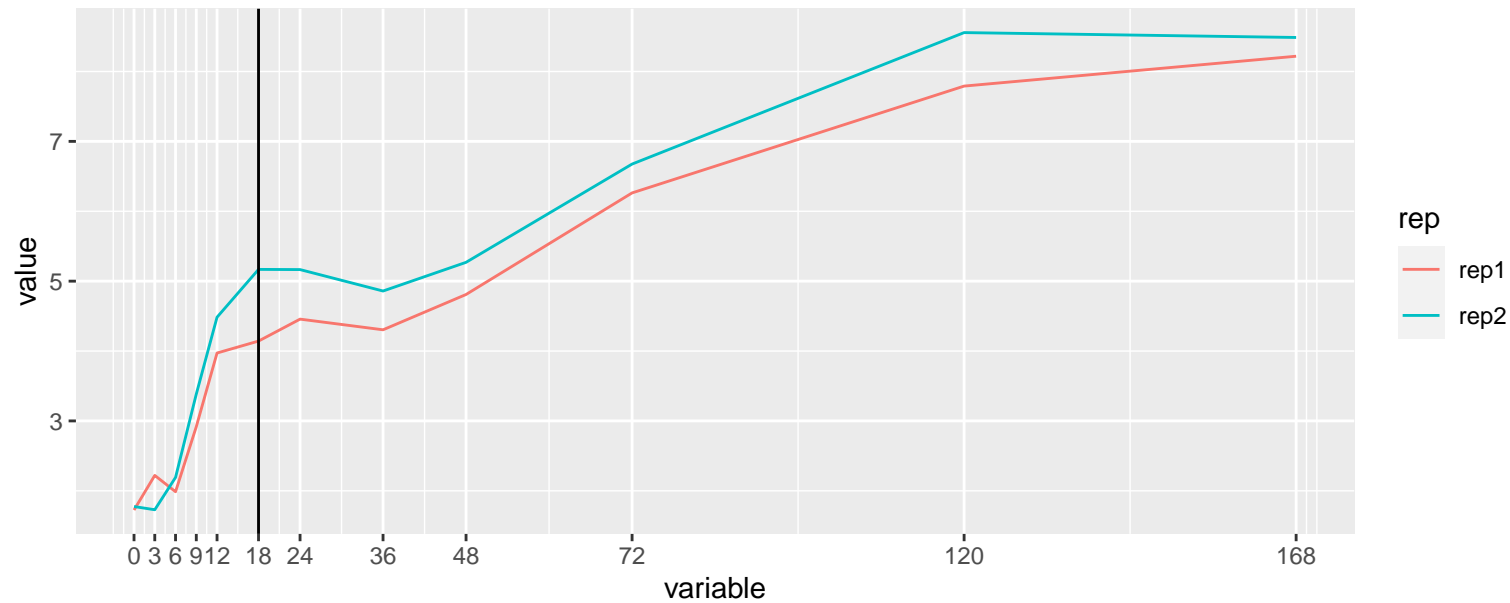


Regression: ENSG00000169964 – H3K36me3

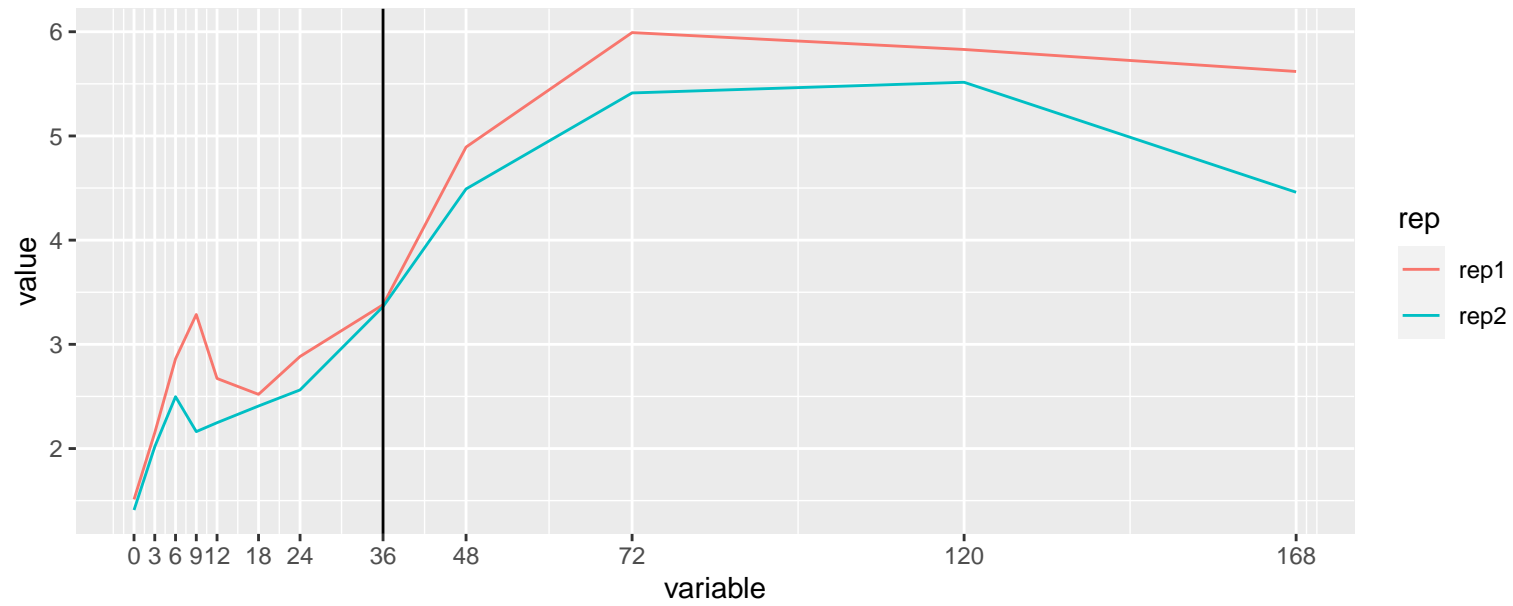




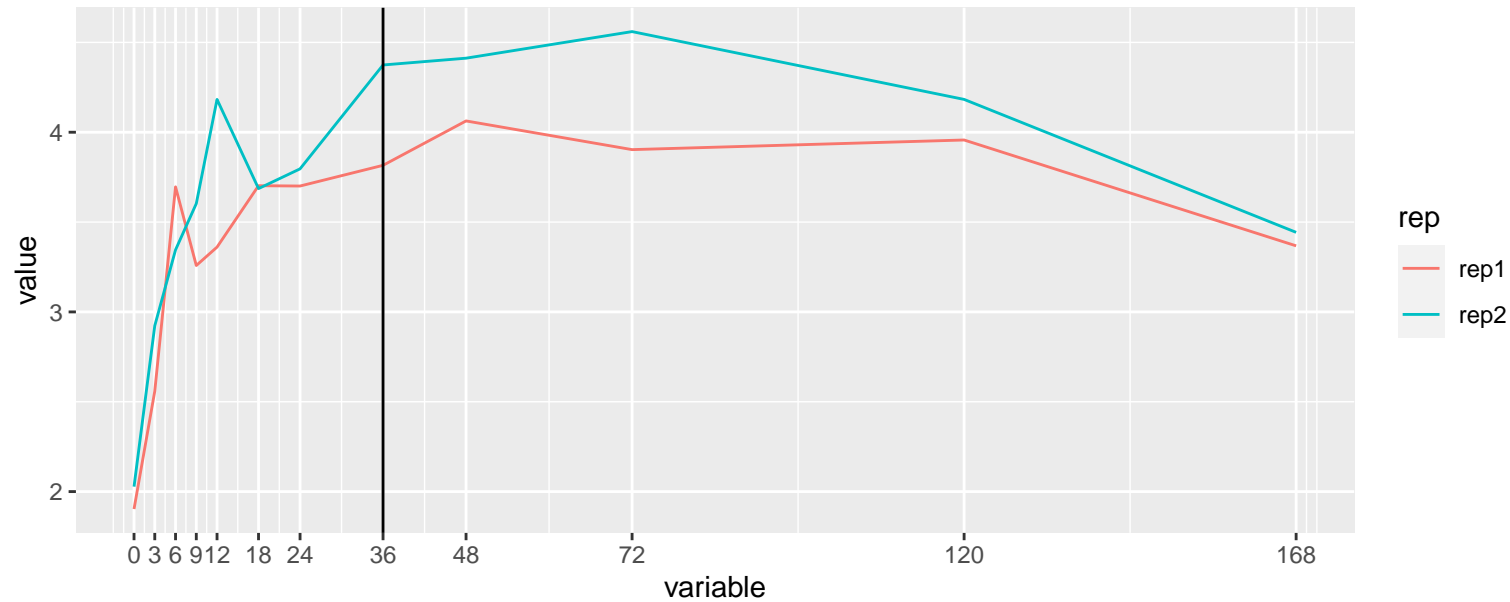
# Inconsistent: ENSG00000143226 – H3K36me3



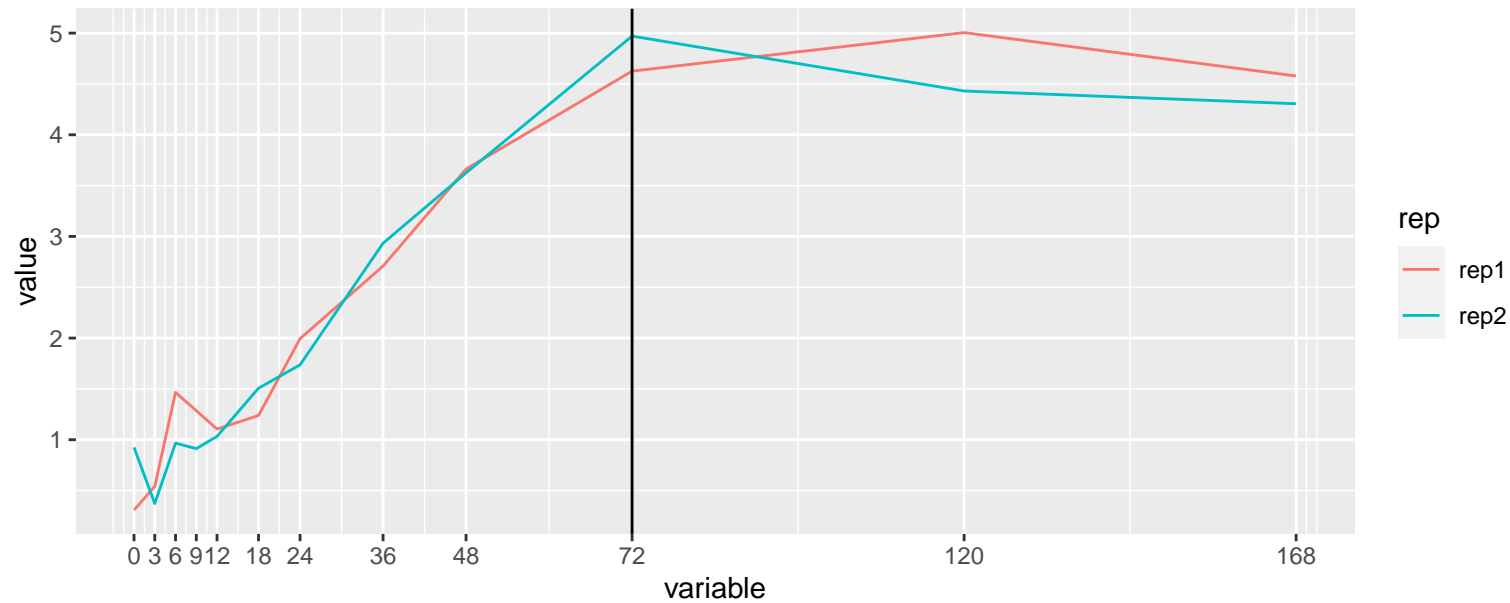
# No effect: ENSG00000026103 – H3K36me3



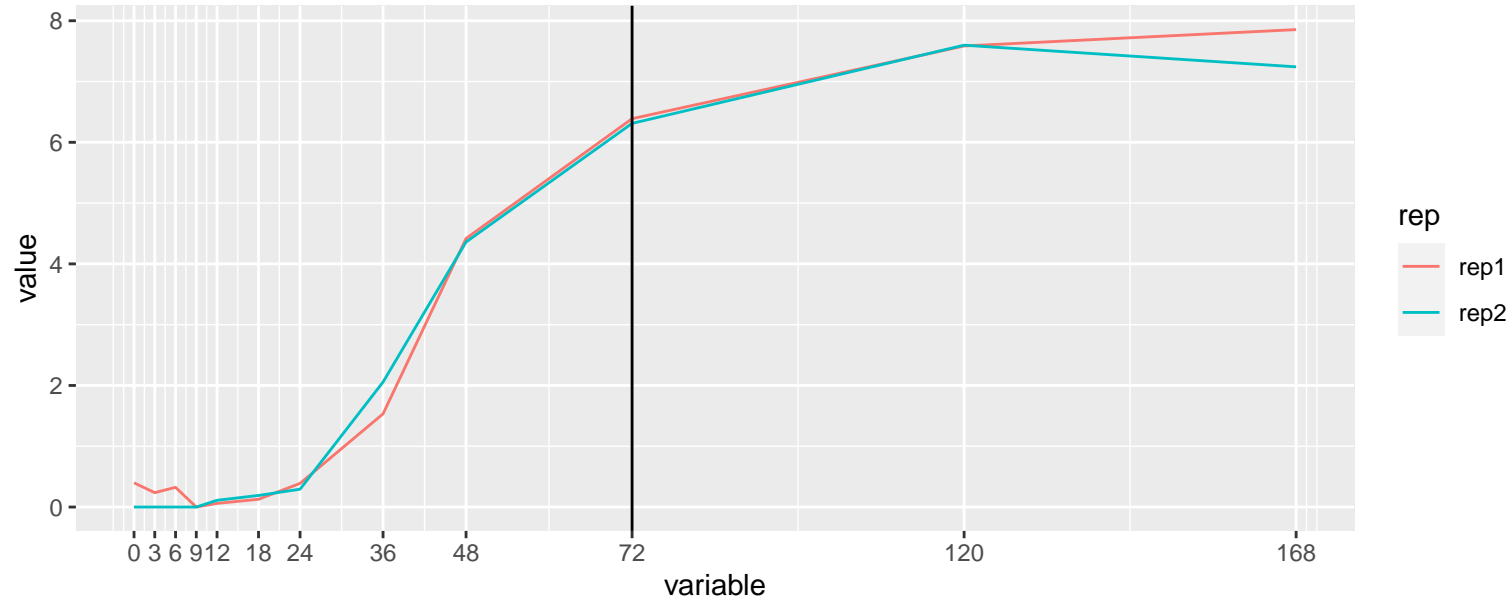
# Inconsistent: ENSG00000105520 – H3K36me3



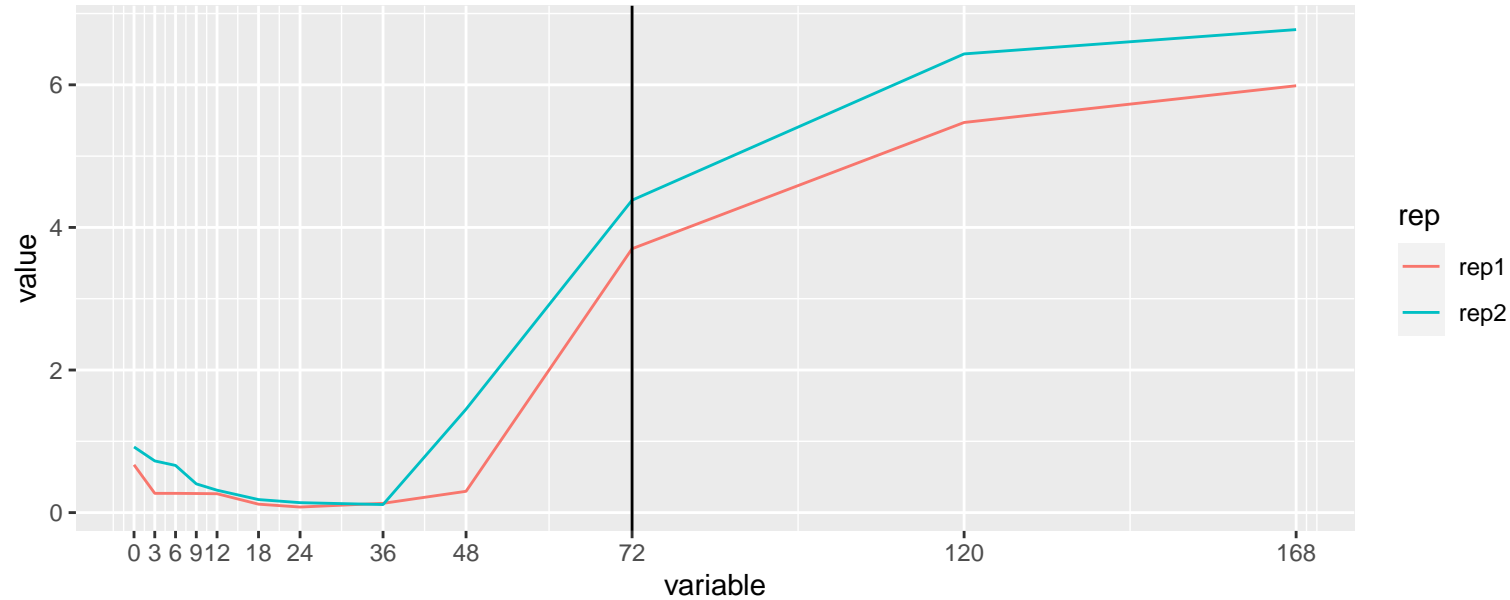
# Stabilization: ENSG00000082781 – H3K36me3



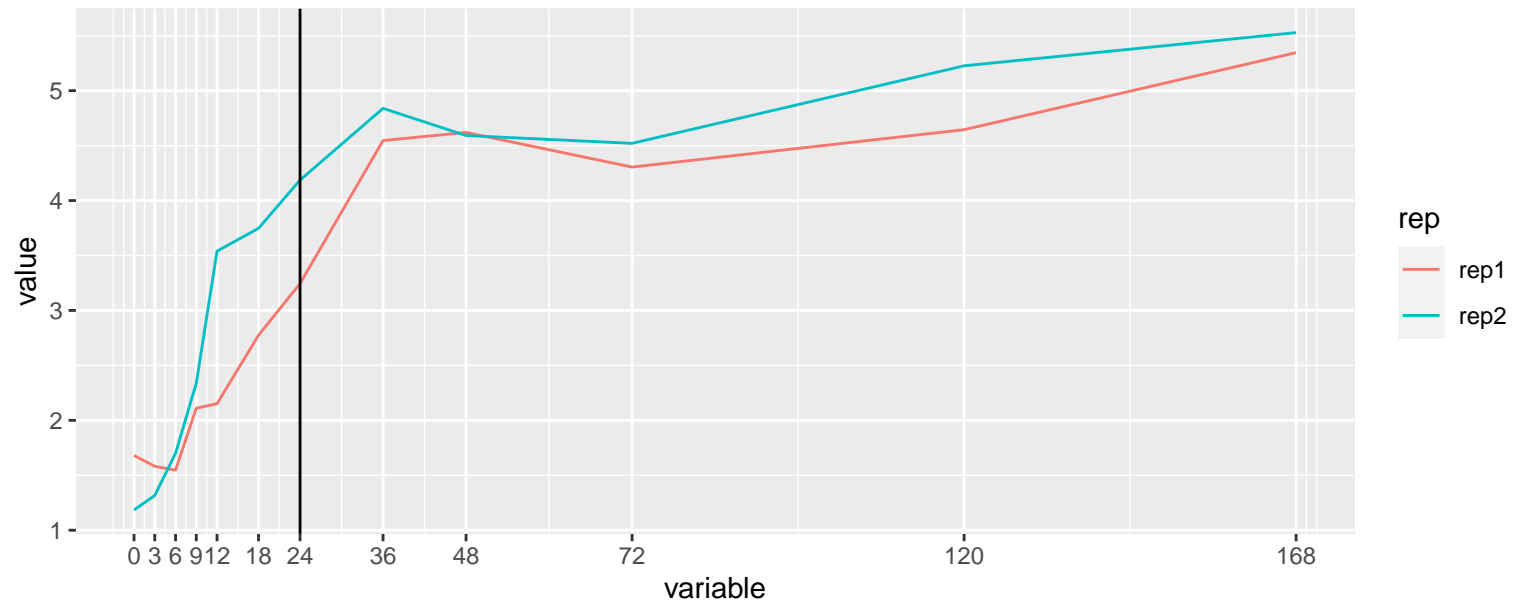
# Stabilization: ENSG00000172243 – H3K36me3



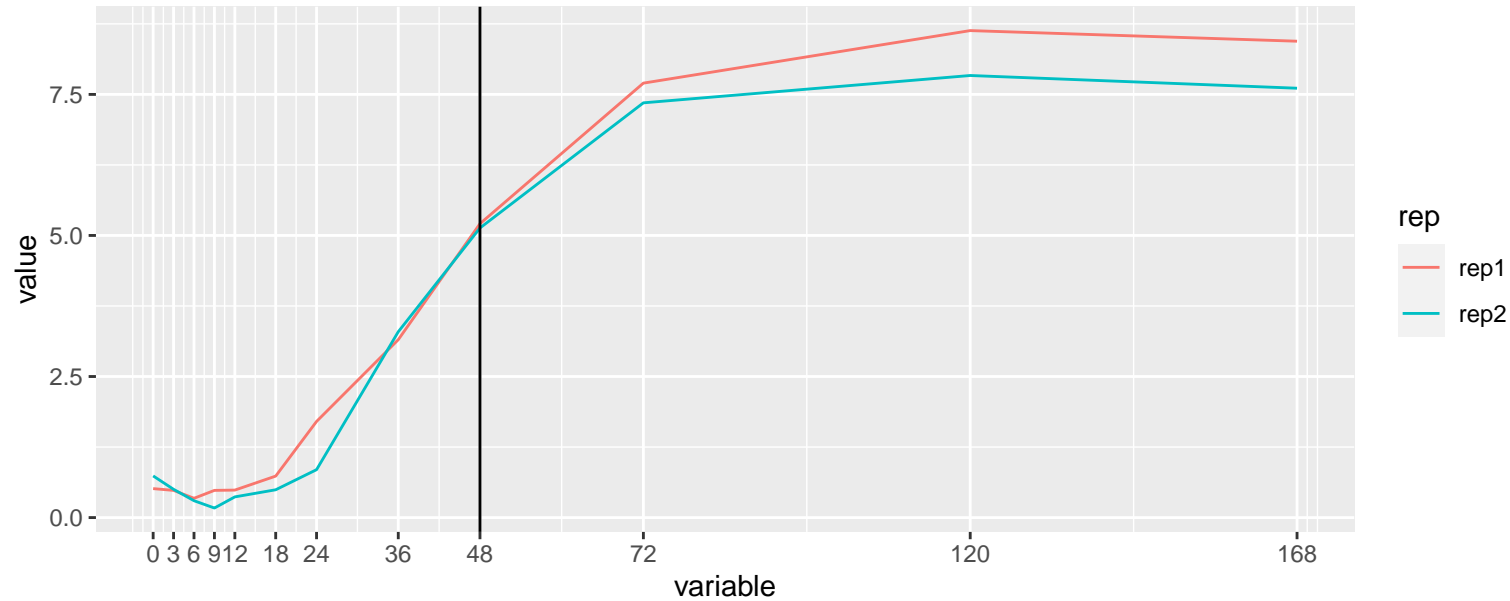
# Stabilization: ENSG00000162745 – H3K36me3



# No effect: ENSG00000214212 – H3K36me3

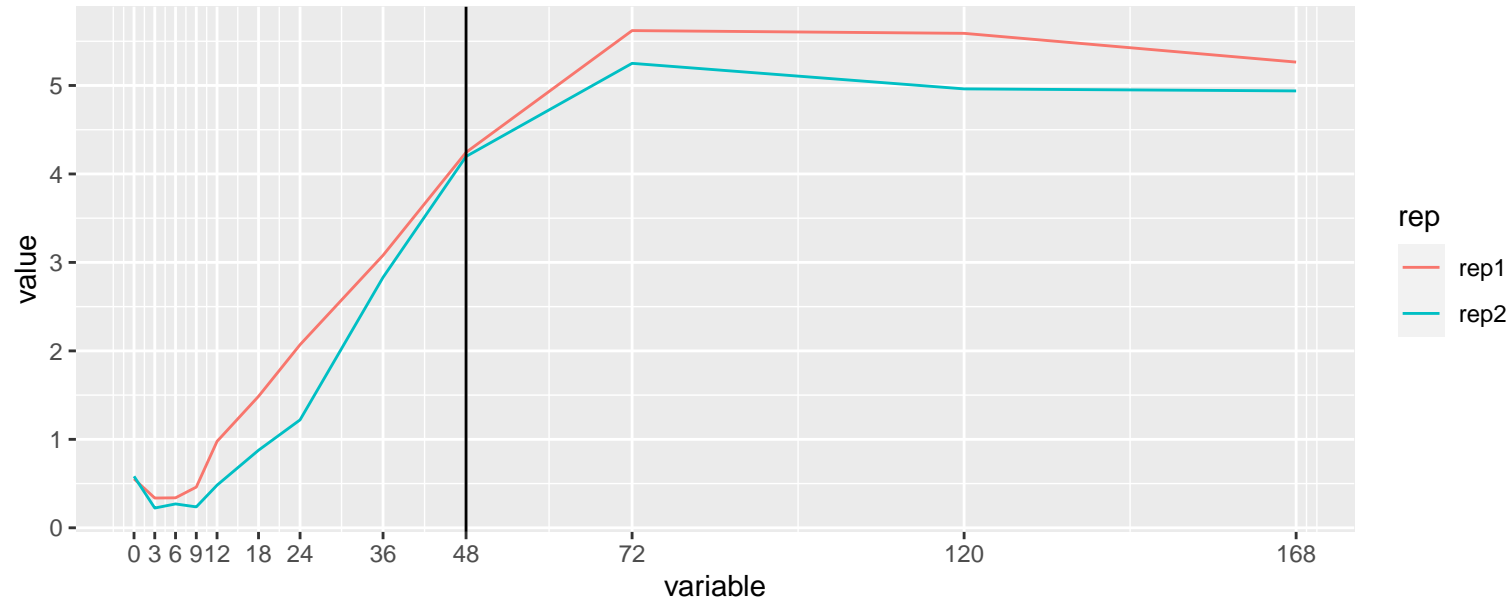


# No effect: ENSG00000171860 – H3K36me3

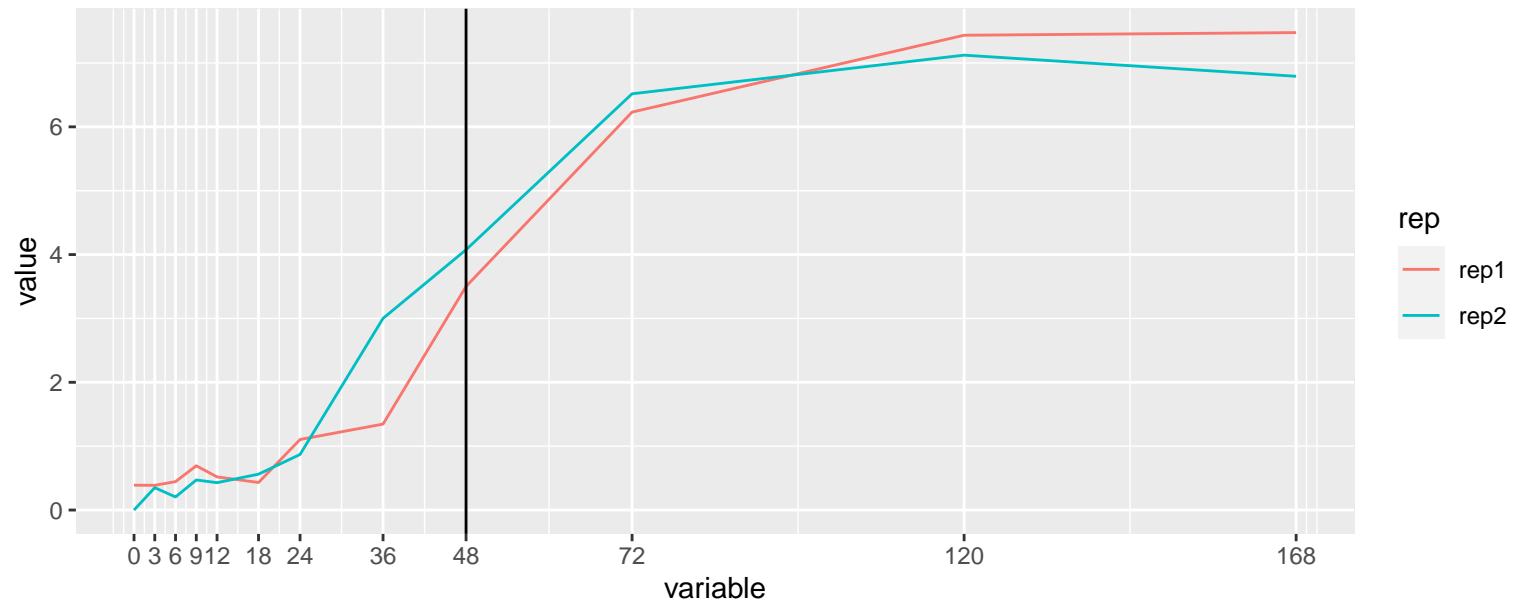




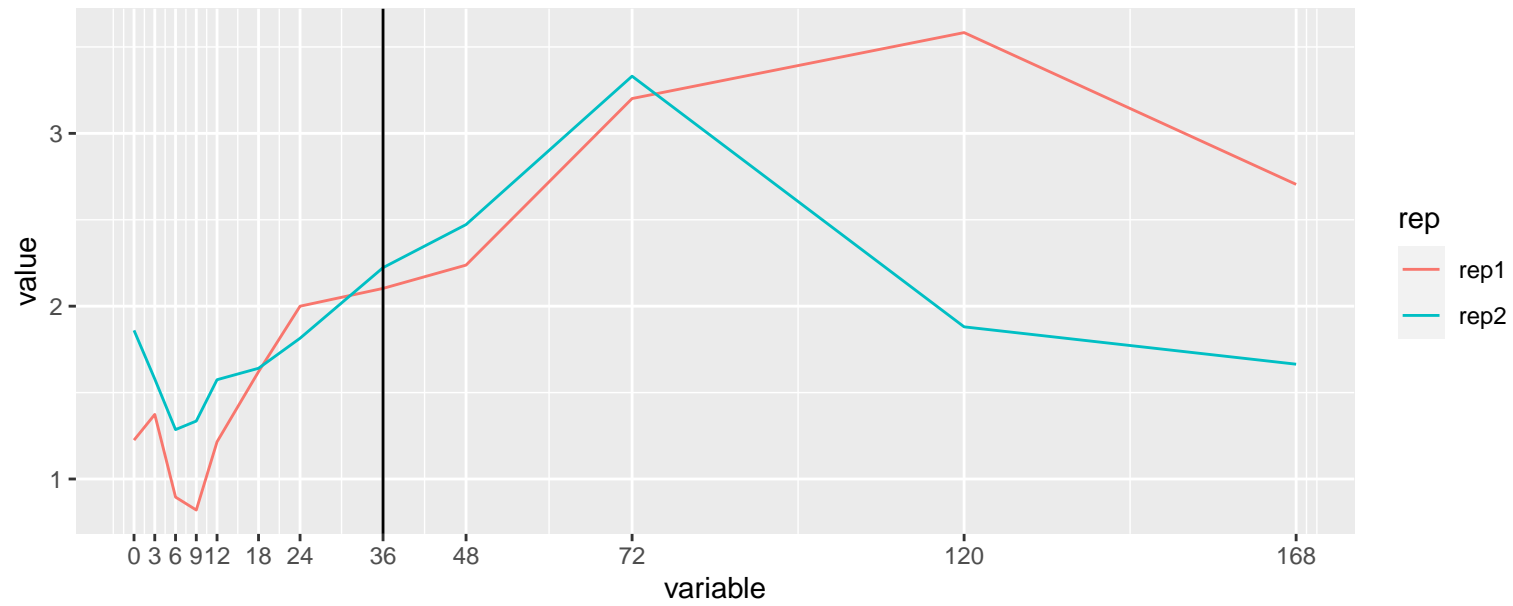
# No effect: ENSG00000151490 – H3K36me3



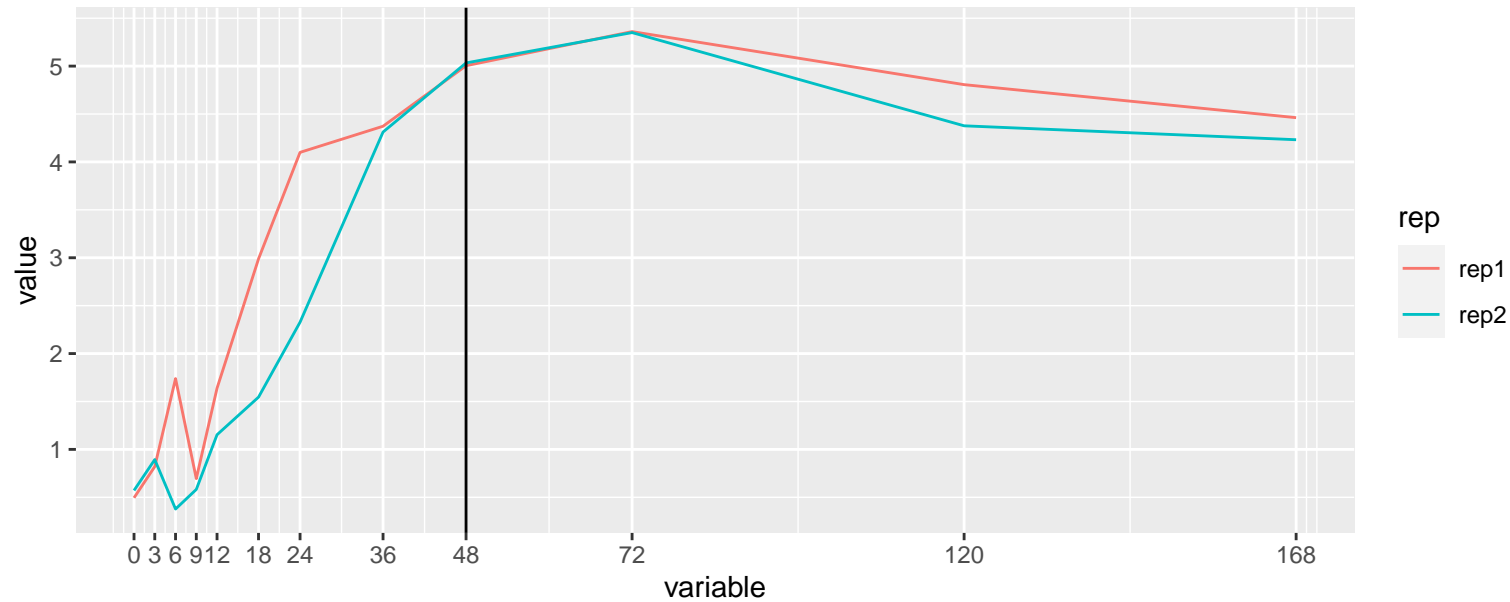
# No effect: ENSG00000197405 – H3K36me3



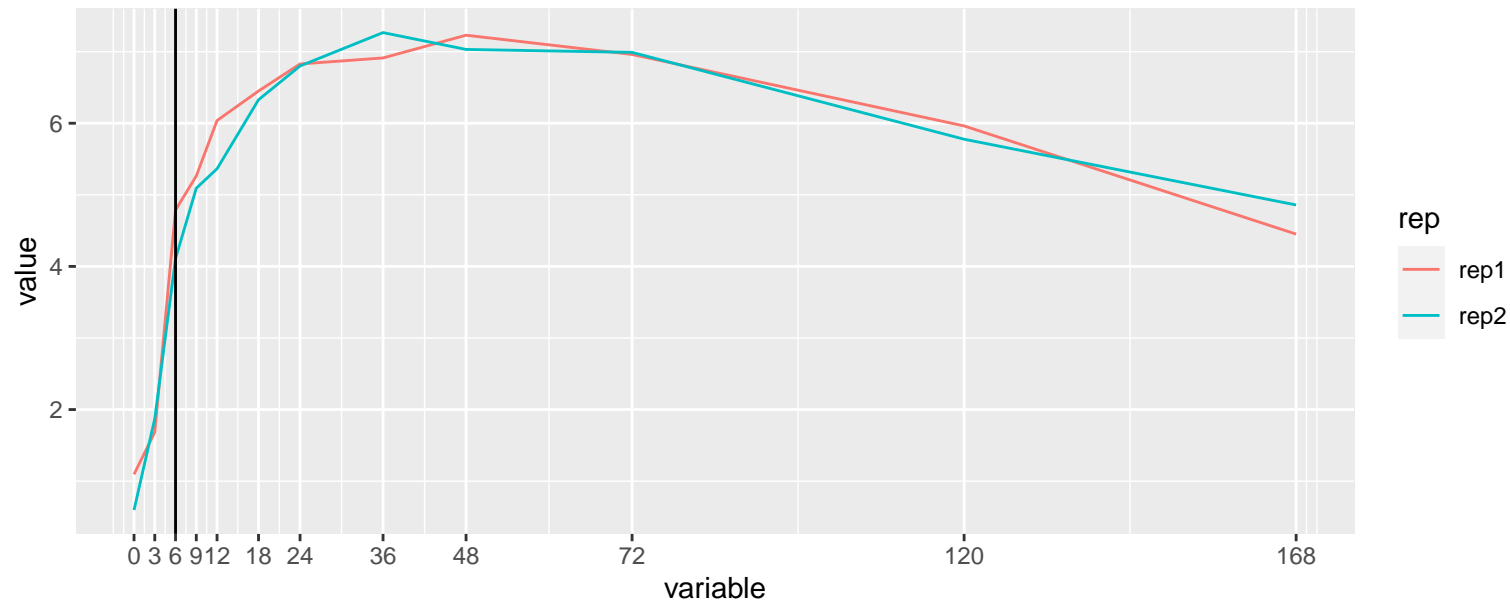
# No effect: ENSG00000162390 – H3K36me3



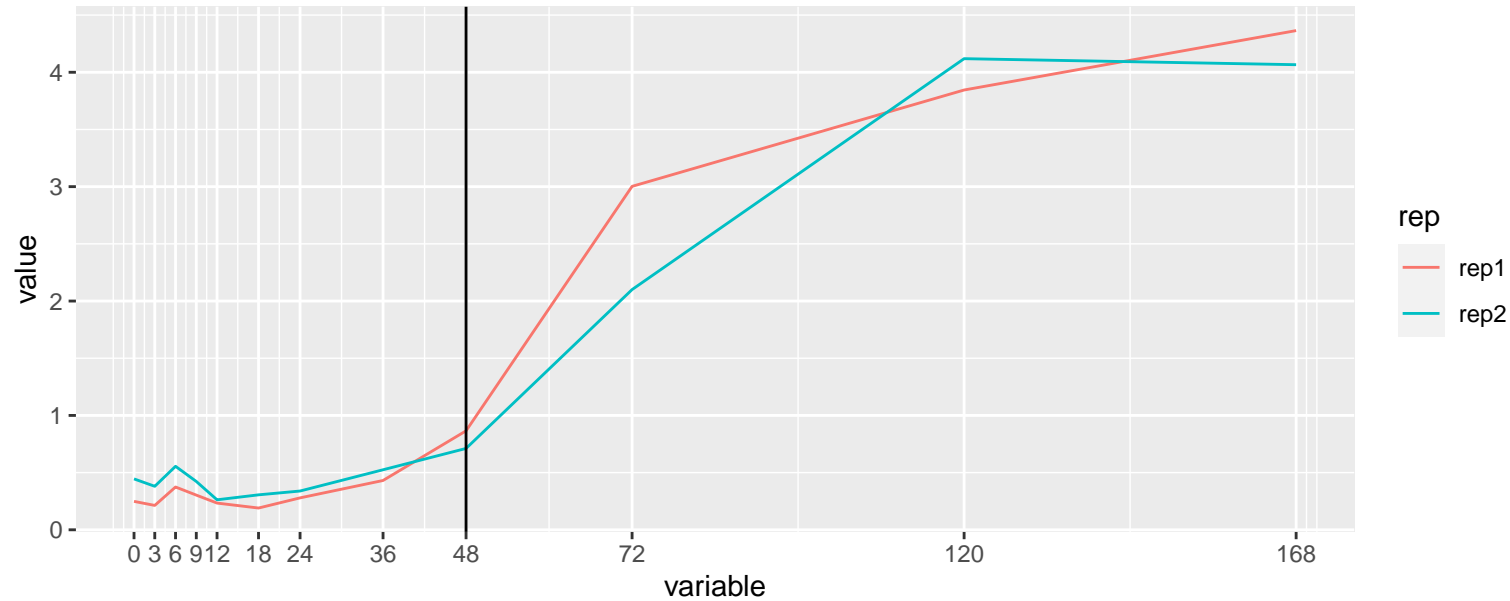
# Stabilization: ENSG00000167850 – H3K36me3



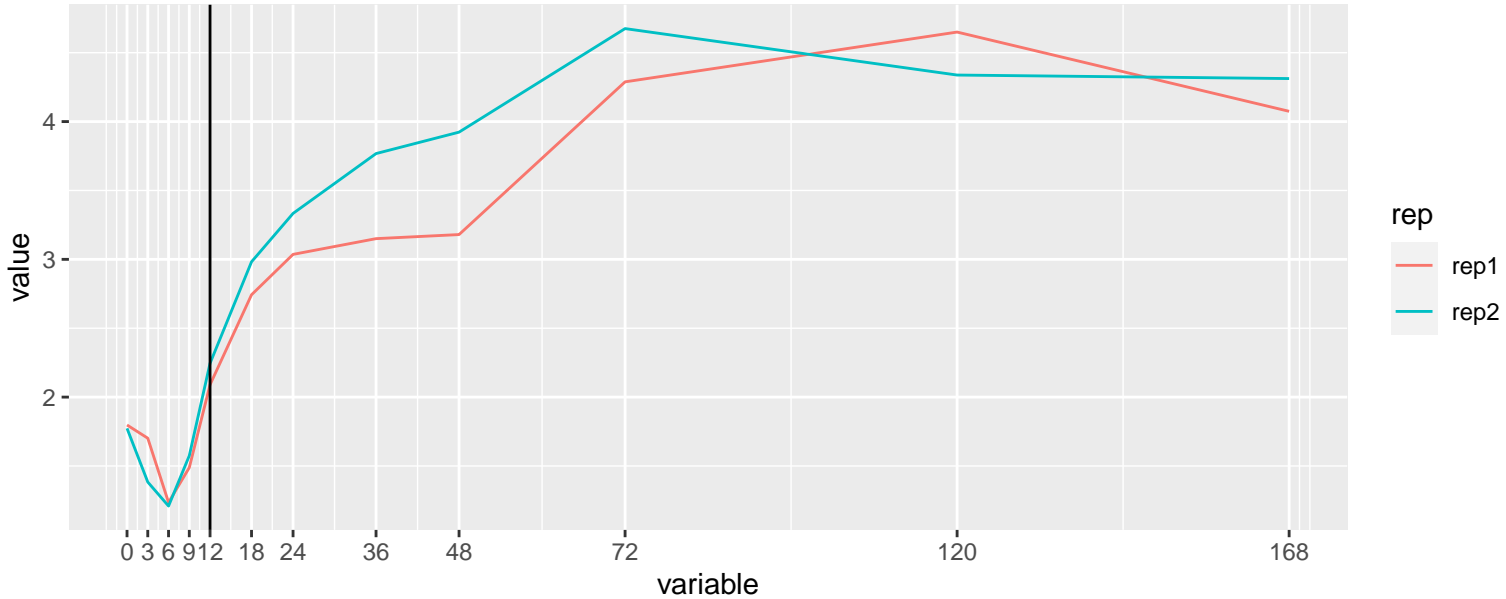
# Stabilization: ENSG00000142405 – H3K36me3



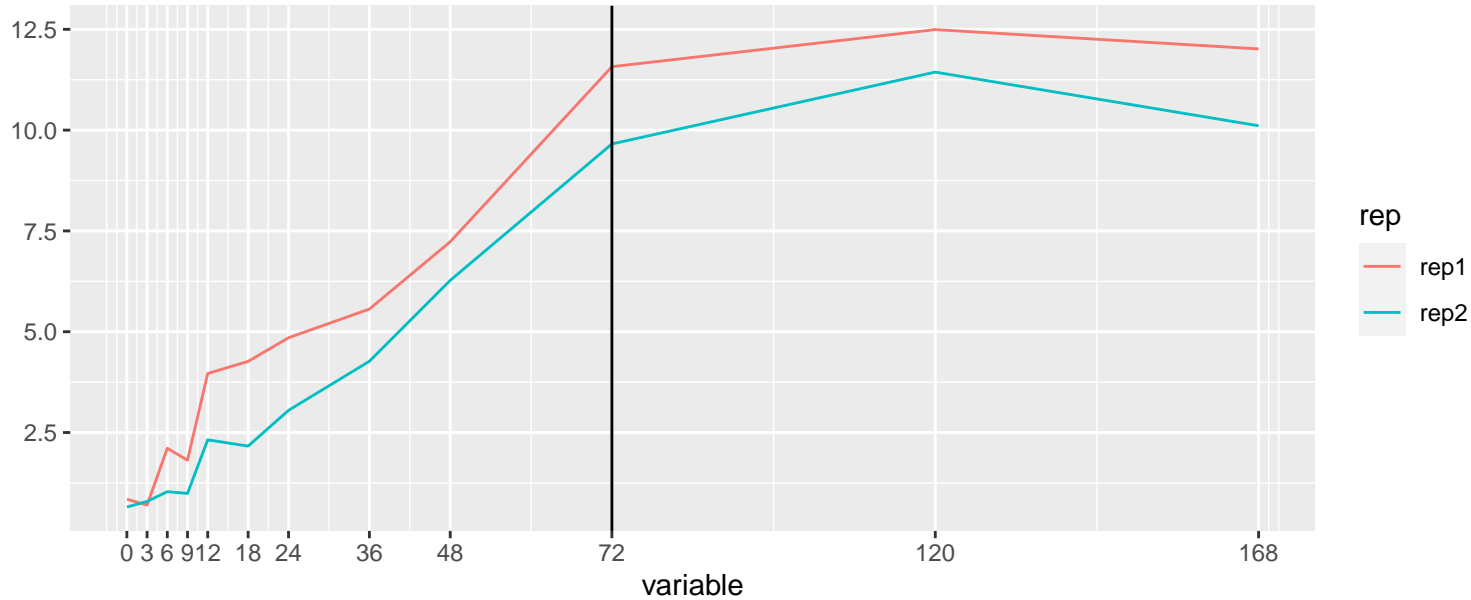
# Activation: ENSG00000090376 – H3K36me3



# No effect: ENSG00000095303 – H3K36me3

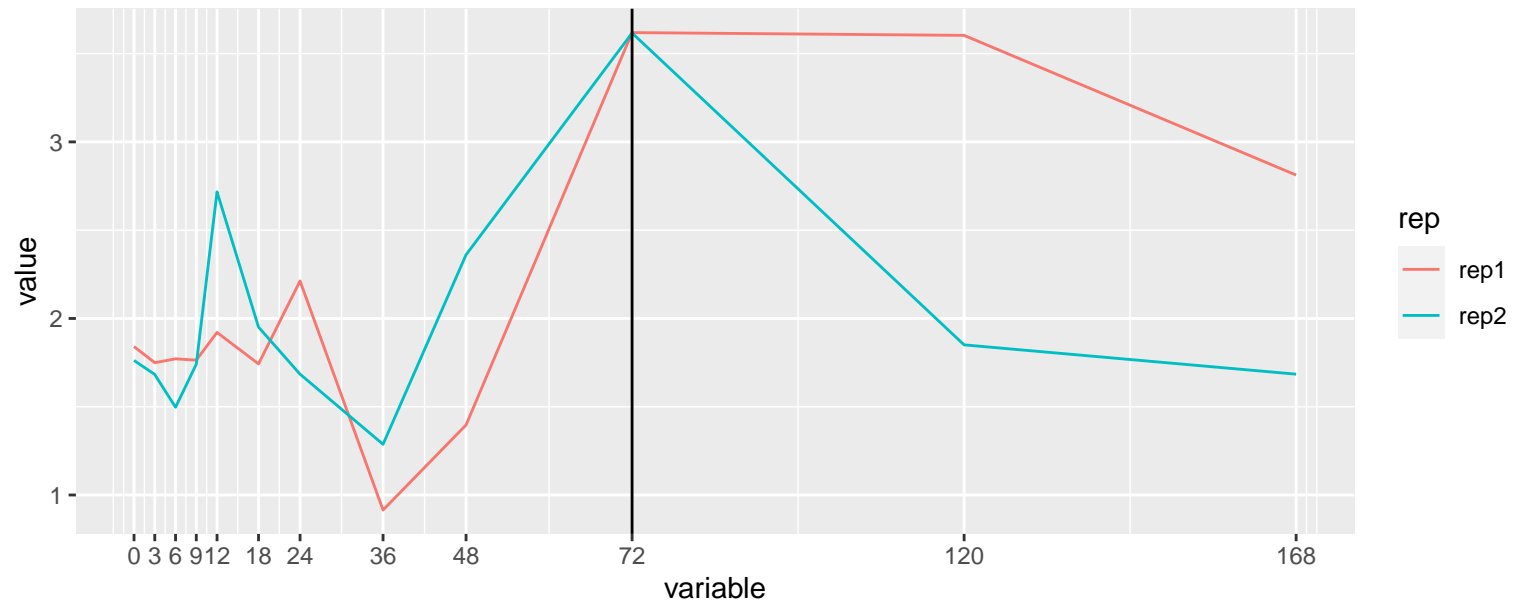


# Stabilization: ENSG00000108691 – H3K36me3

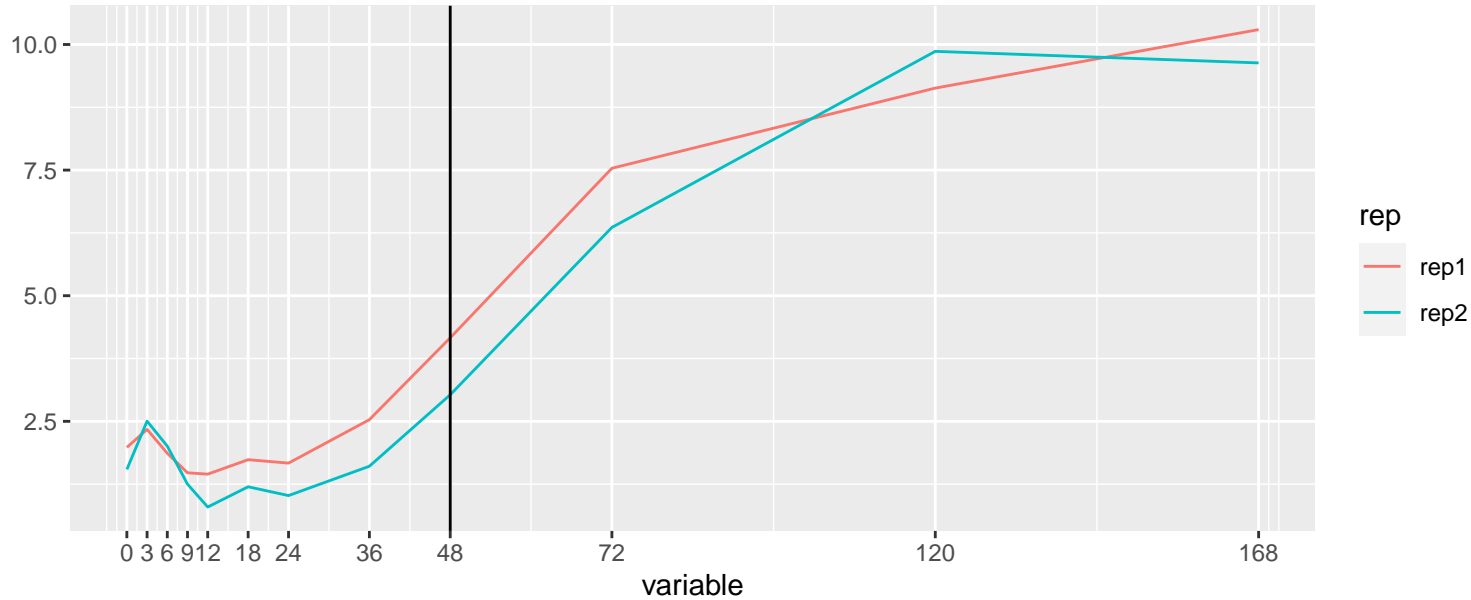




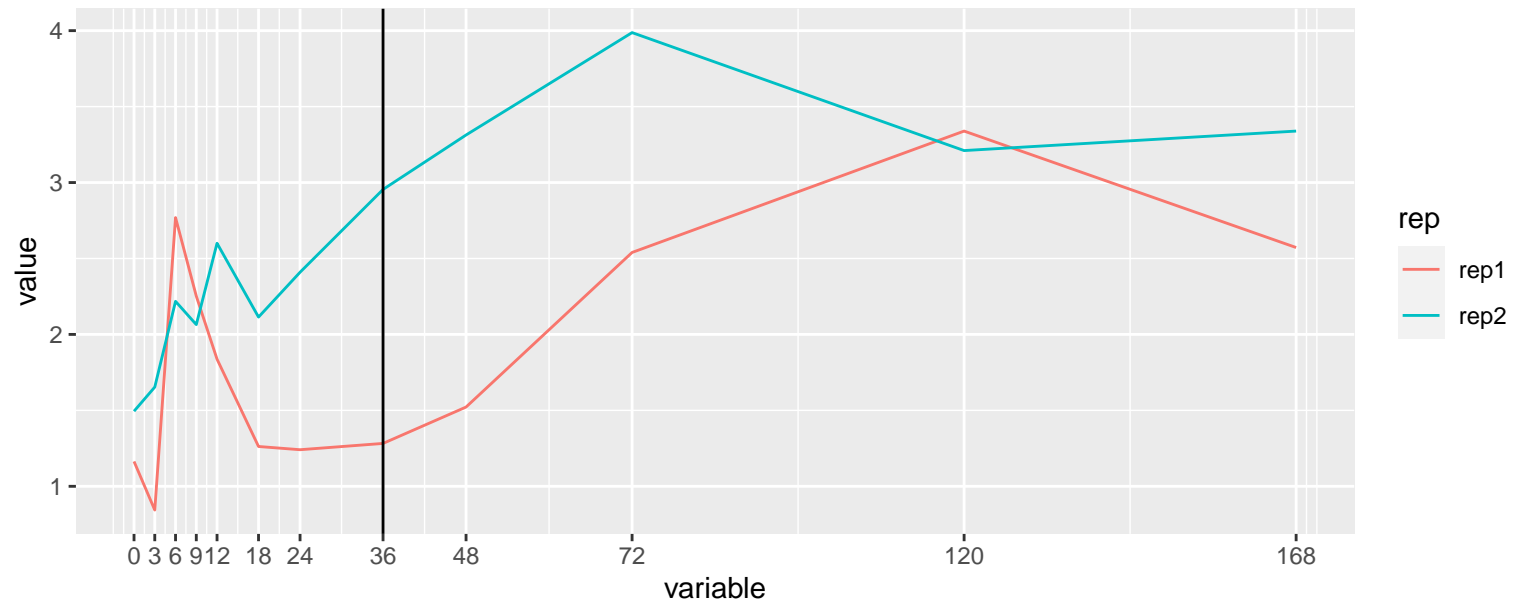
Regression: ENSG00000127920 – H3K36me3



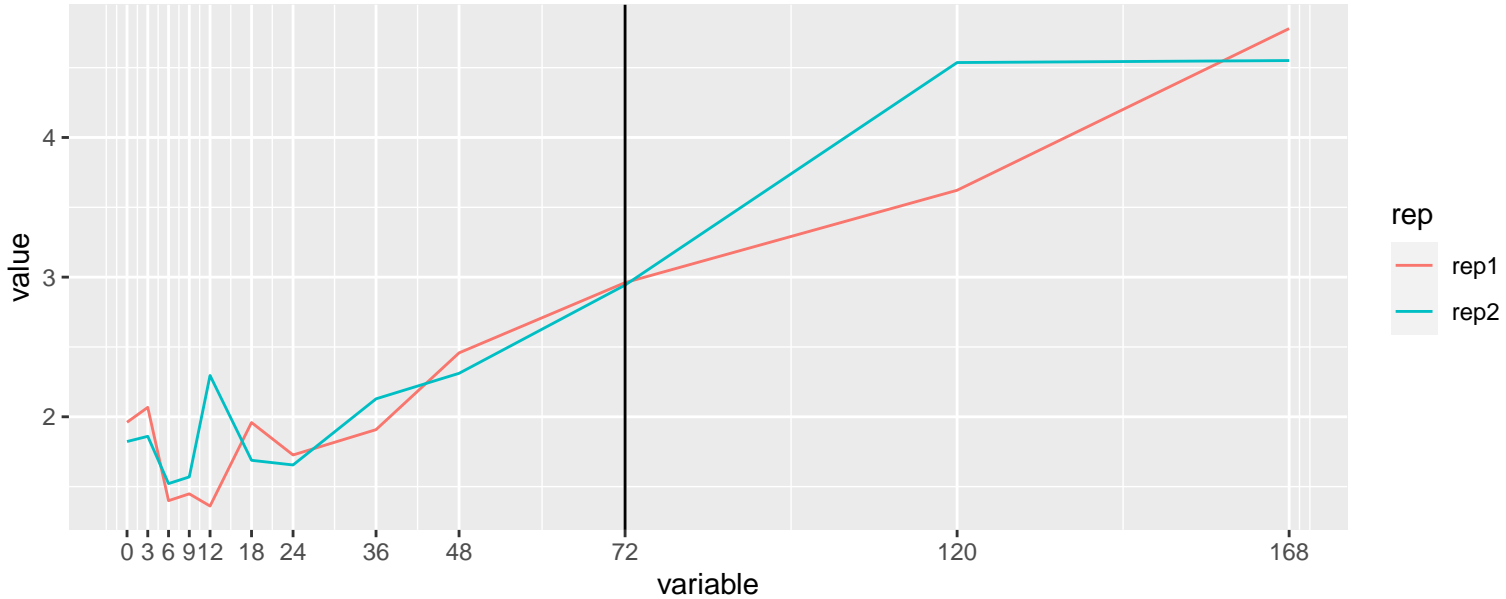
# No effect: ENSG00000166927 – H3K36me3



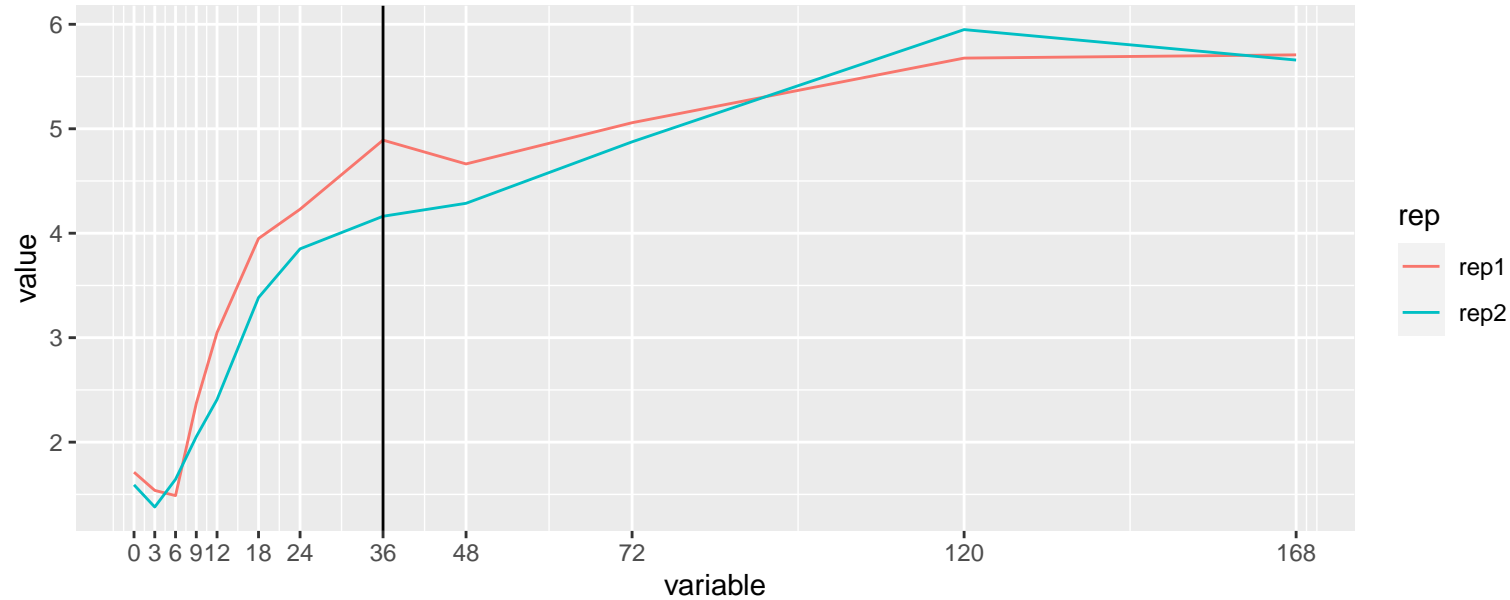
# No effect: ENSG00000165886 – H3K36me3



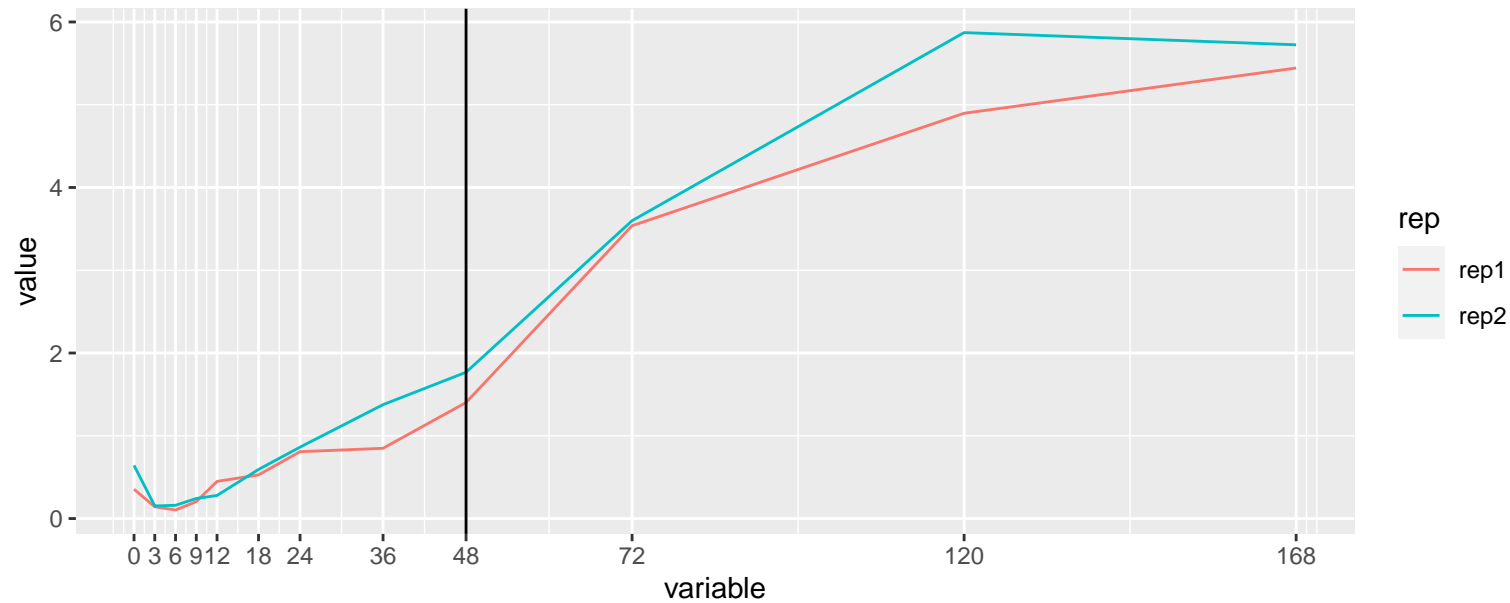
# No effect: ENSG00000136098 – H3K36me3



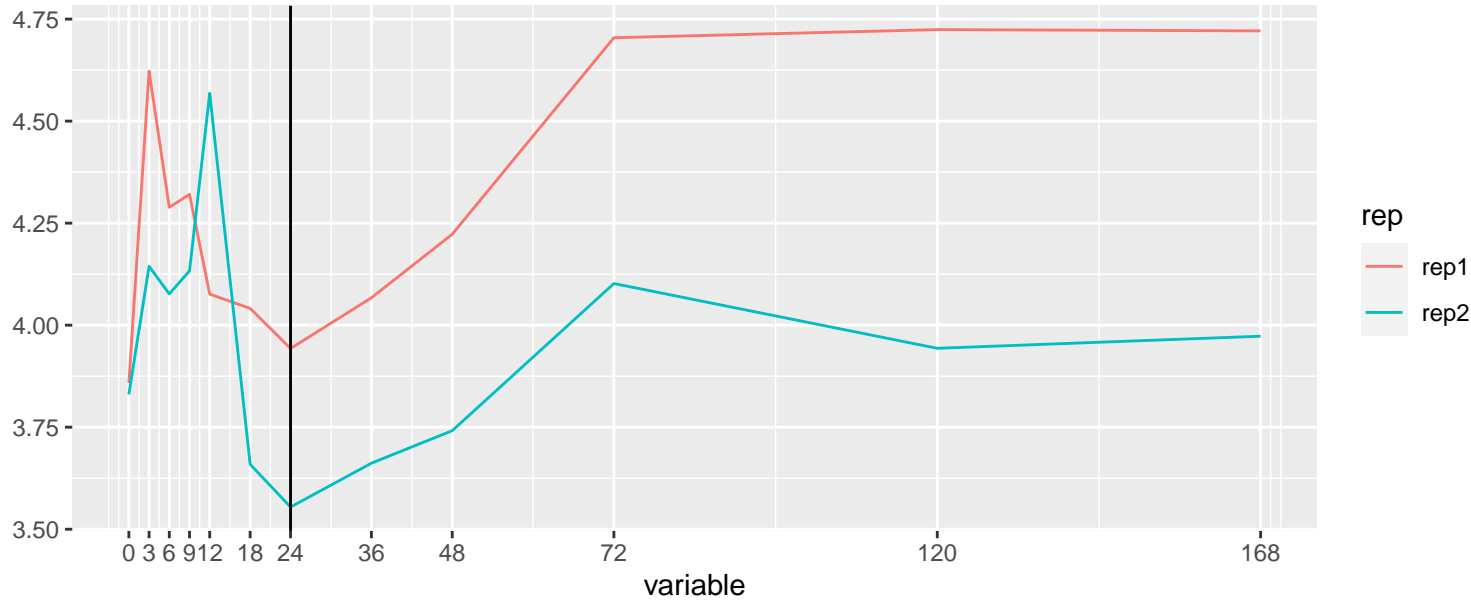
# Stabilization: ENSG00000131724 – H3K36me3



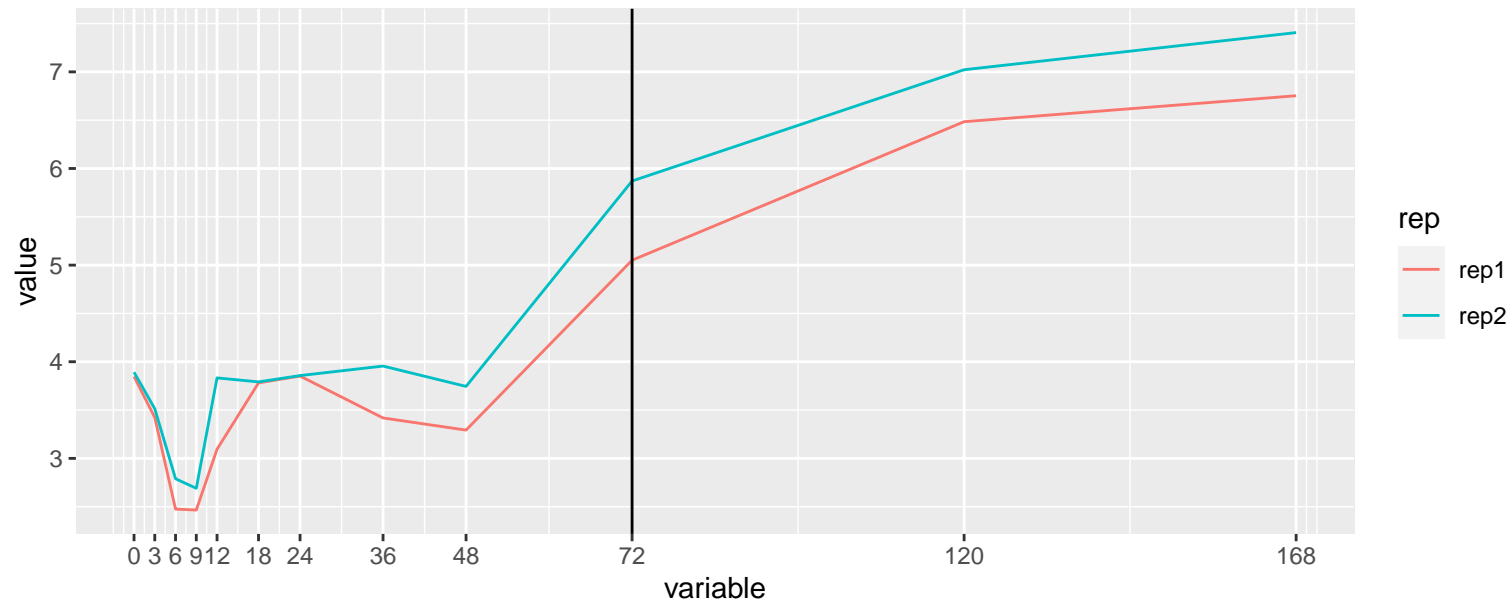
# Activation: ENSG00000171115 – H3K36me3



# Activation: ENSG00000256060 – H3K36me3

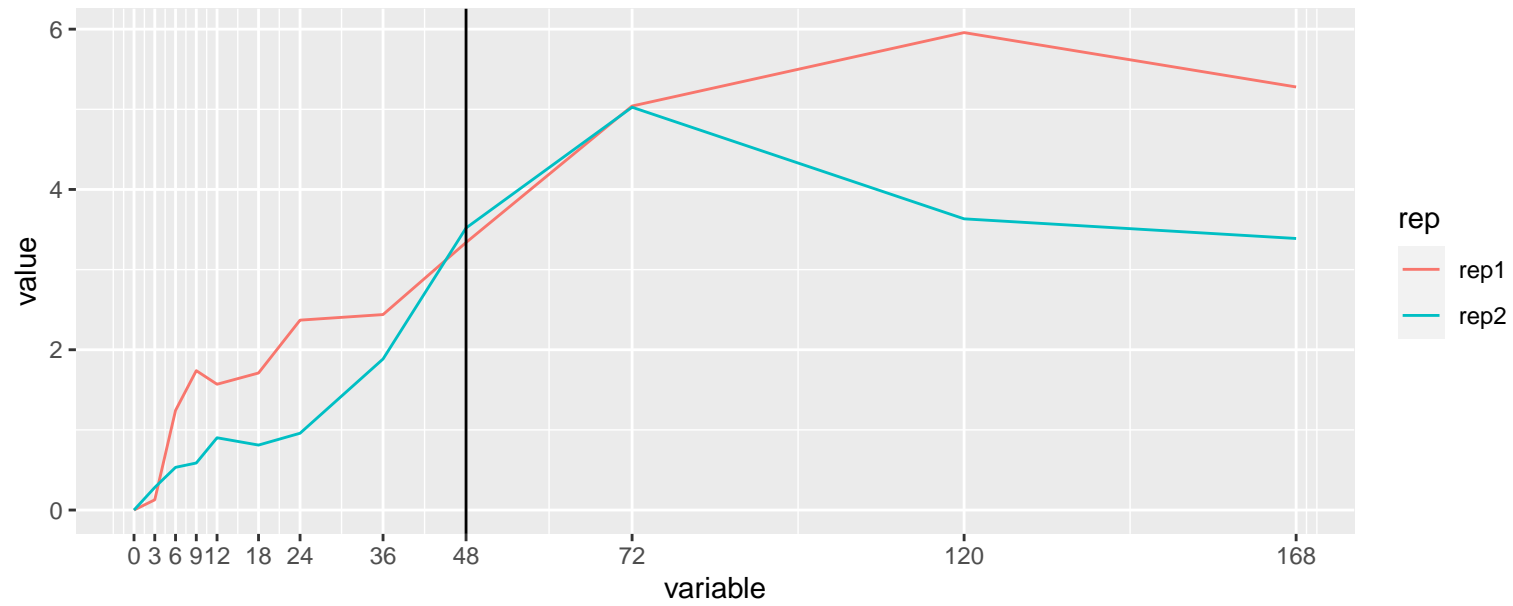


# Stabilization: ENSG00000102032 – H3K36me3

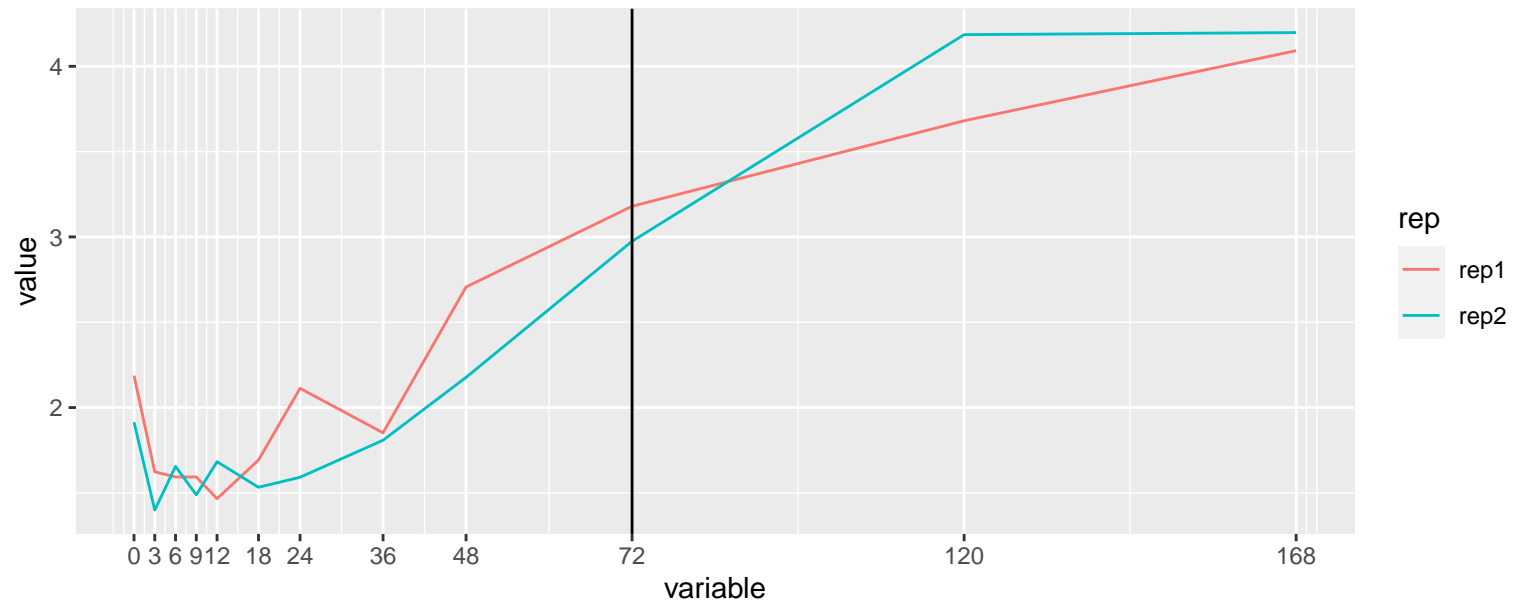




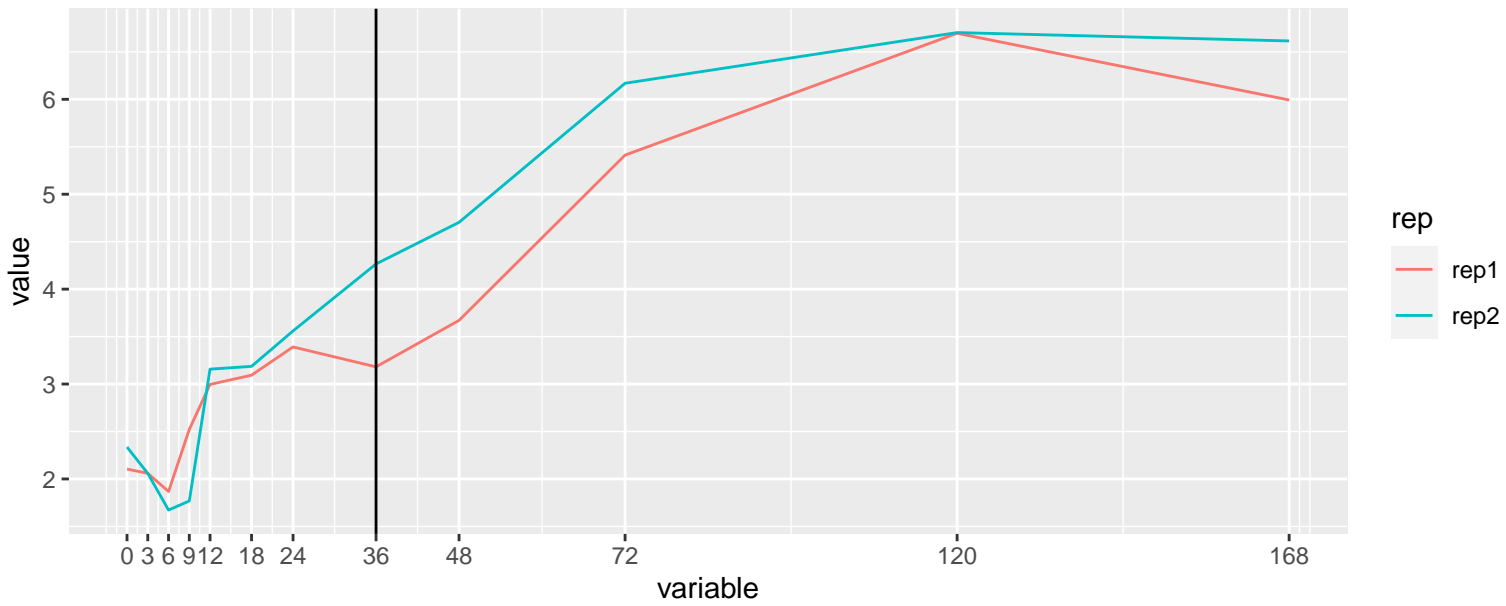
No effect: ENSG00000276600 – H3K36me3



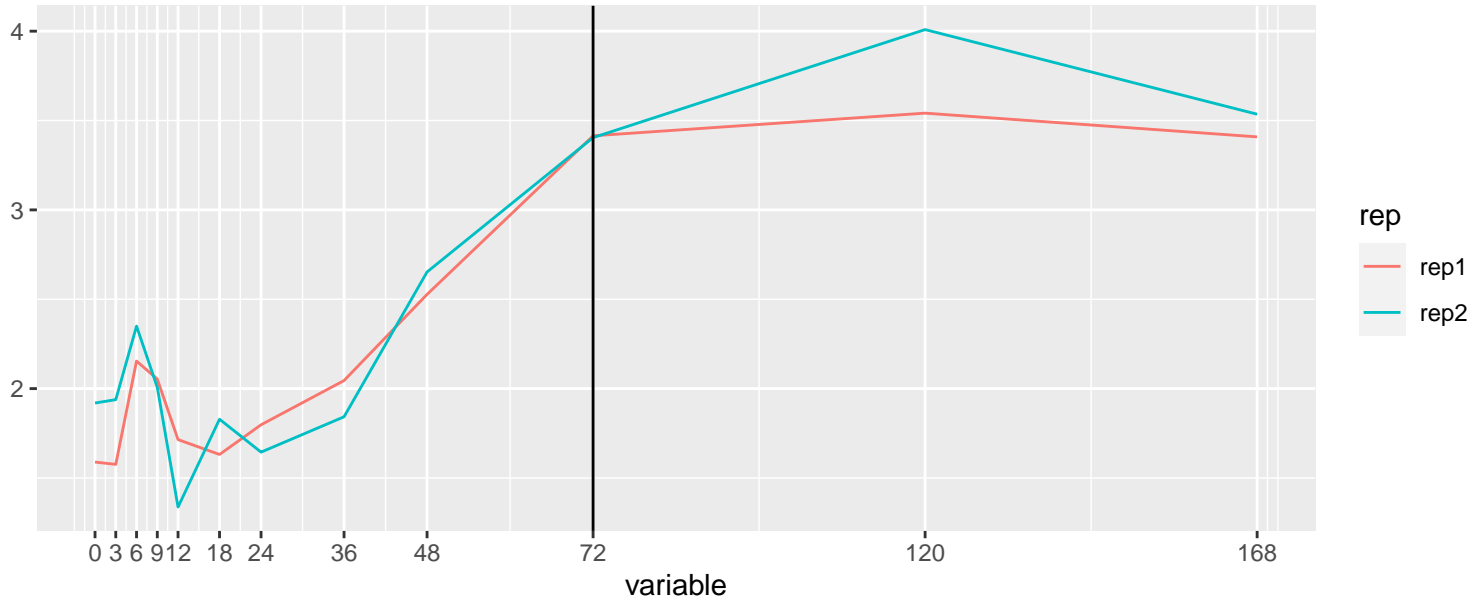
# No effect: ENSG00000198585 – H3K36me3



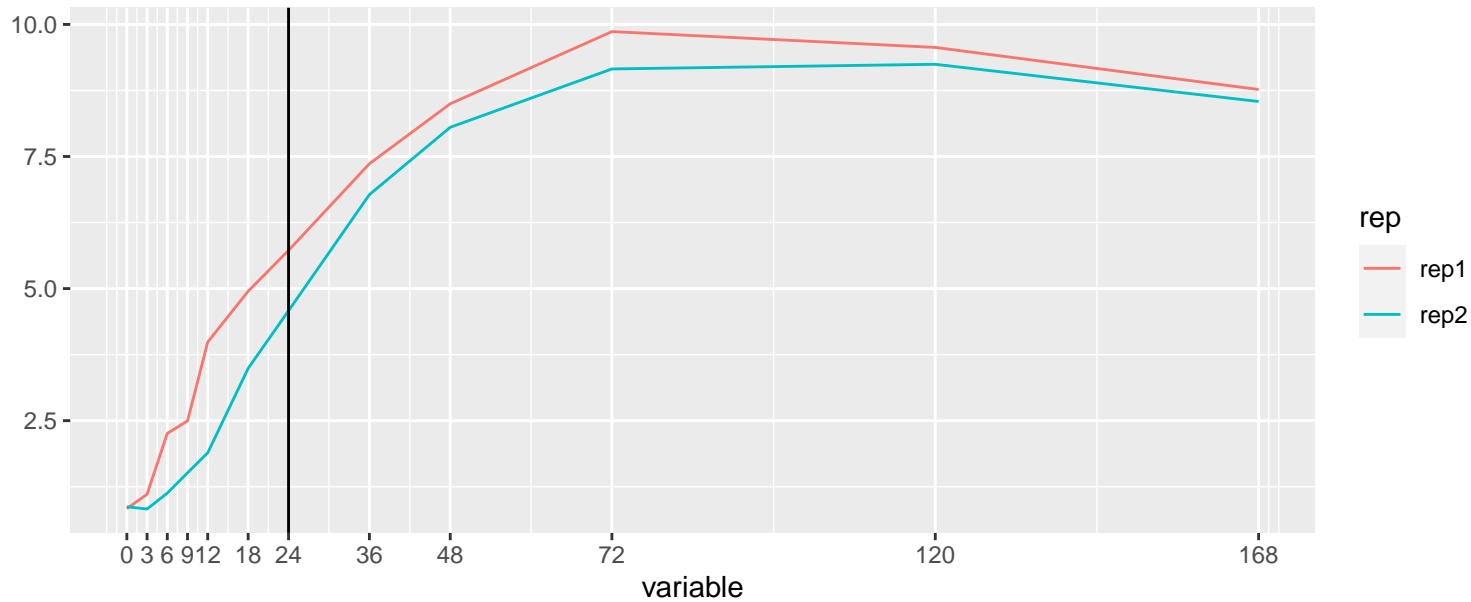
# No effect: ENSG00000147443 – H3K36me3



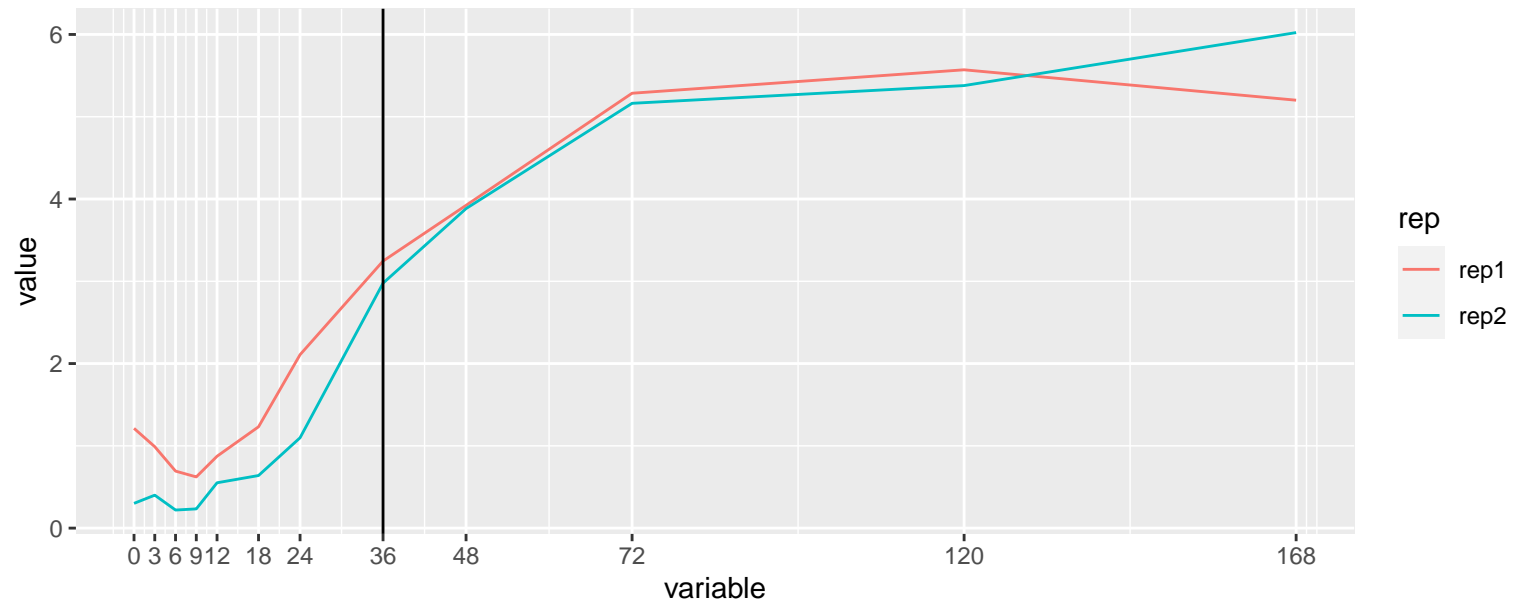
# Stabilization: ENSG00000171365 – H3K36me3



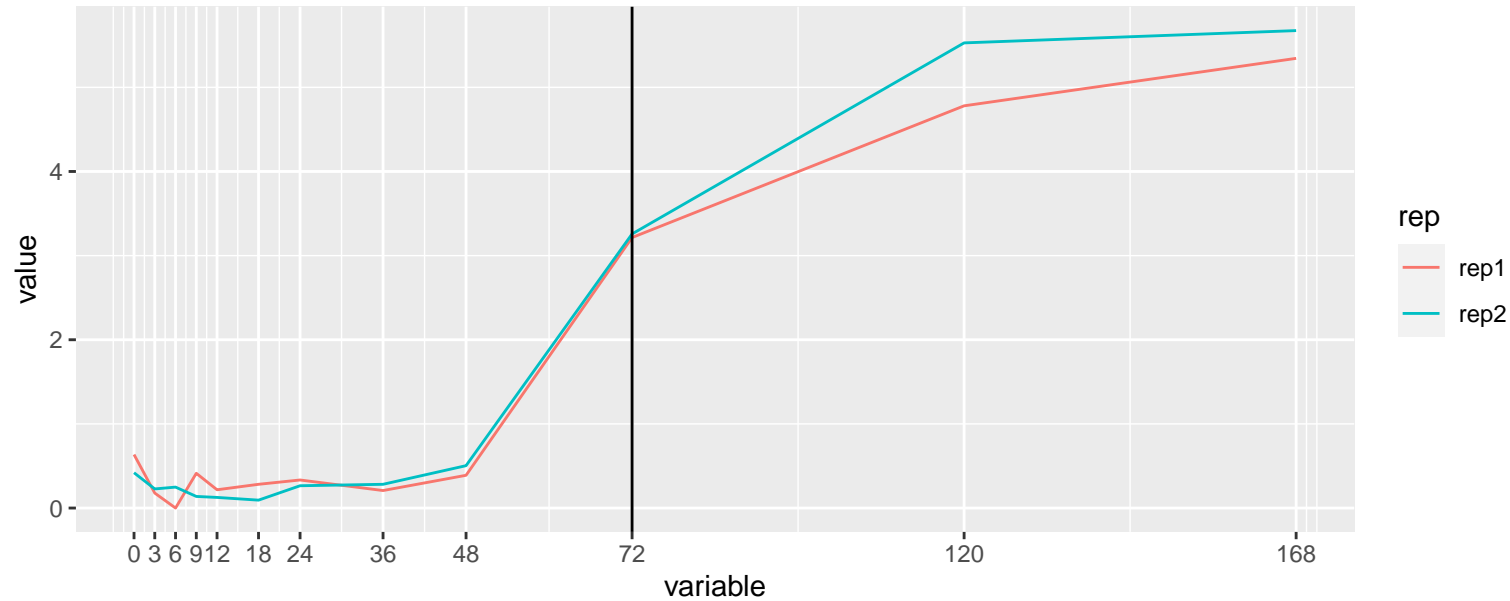
# No effect: ENSG00000165168 – H3K36me3



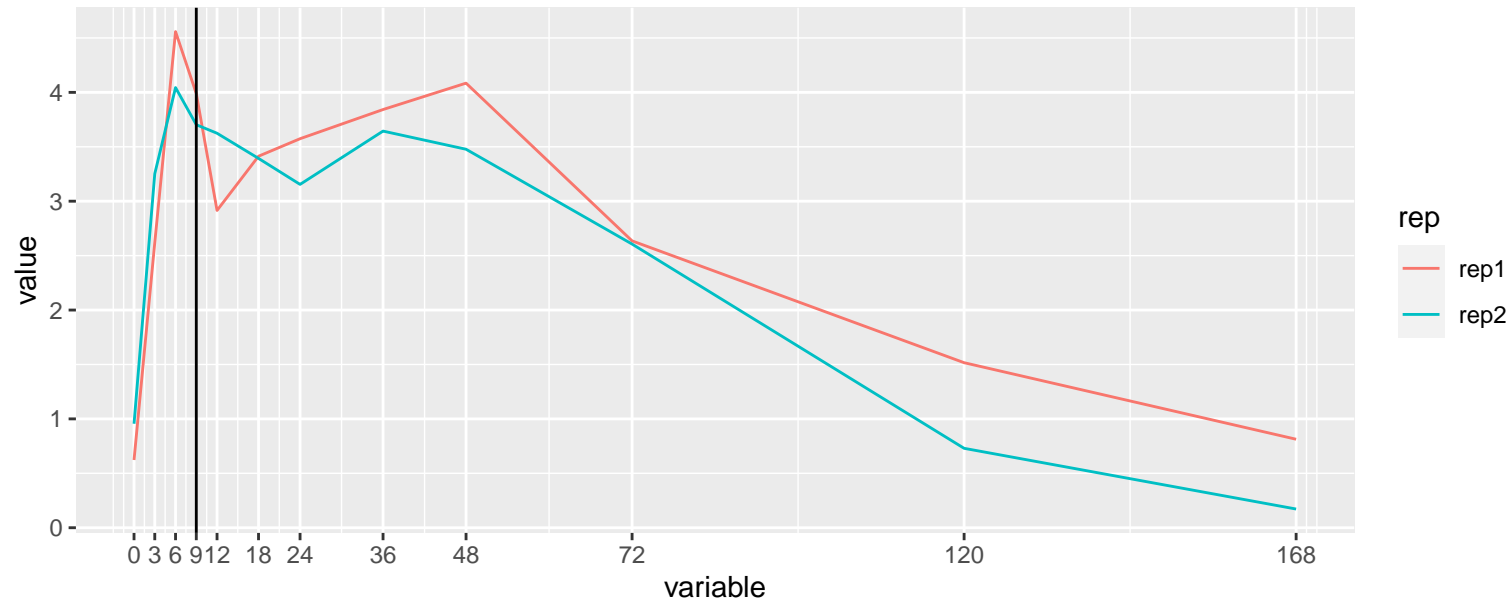
# No effect: ENSG00000167851 – H3K36me3



# Stabilization: ENSG00000196329 – H3K36me3

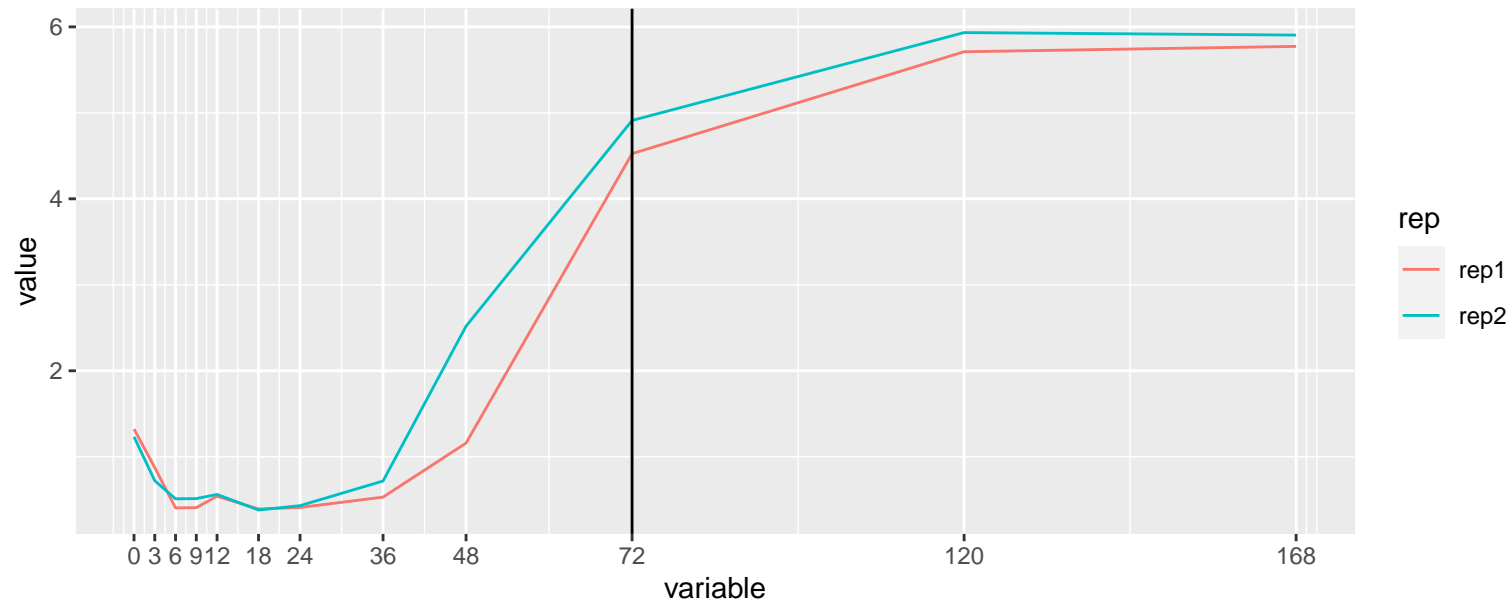


# Inconsistent: ENSG00000197208 – H3K36me3

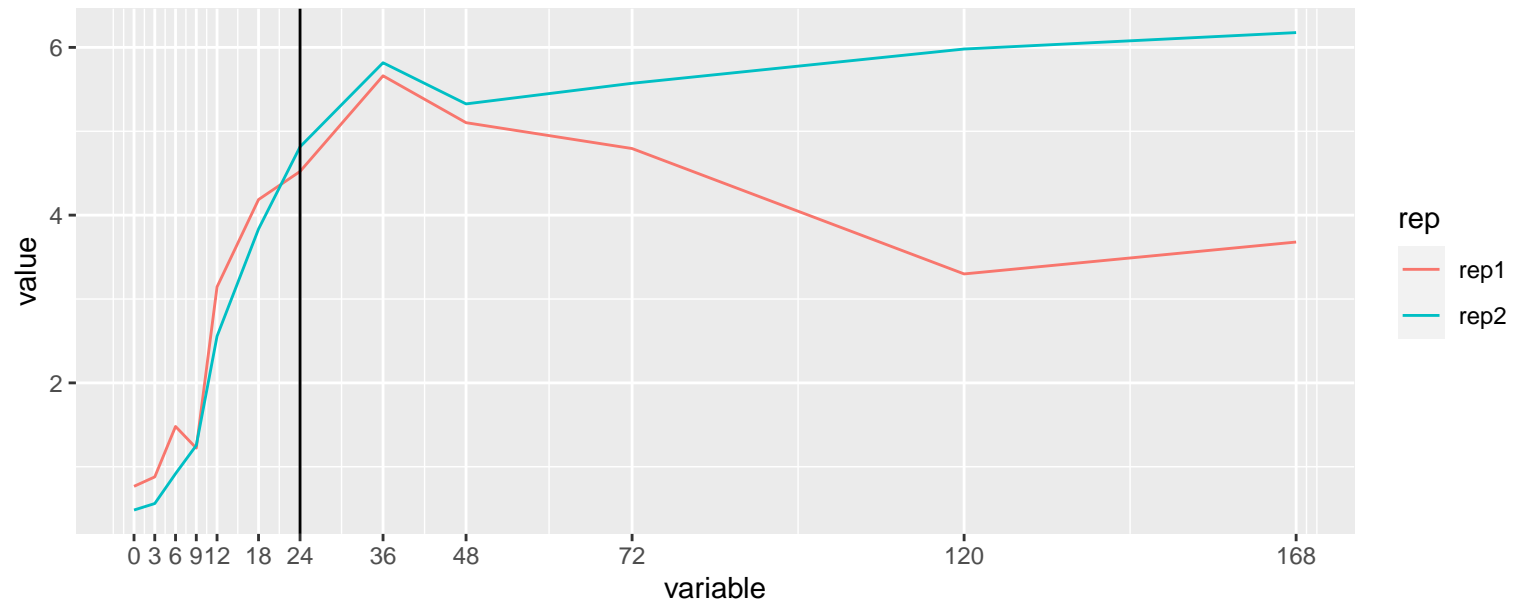




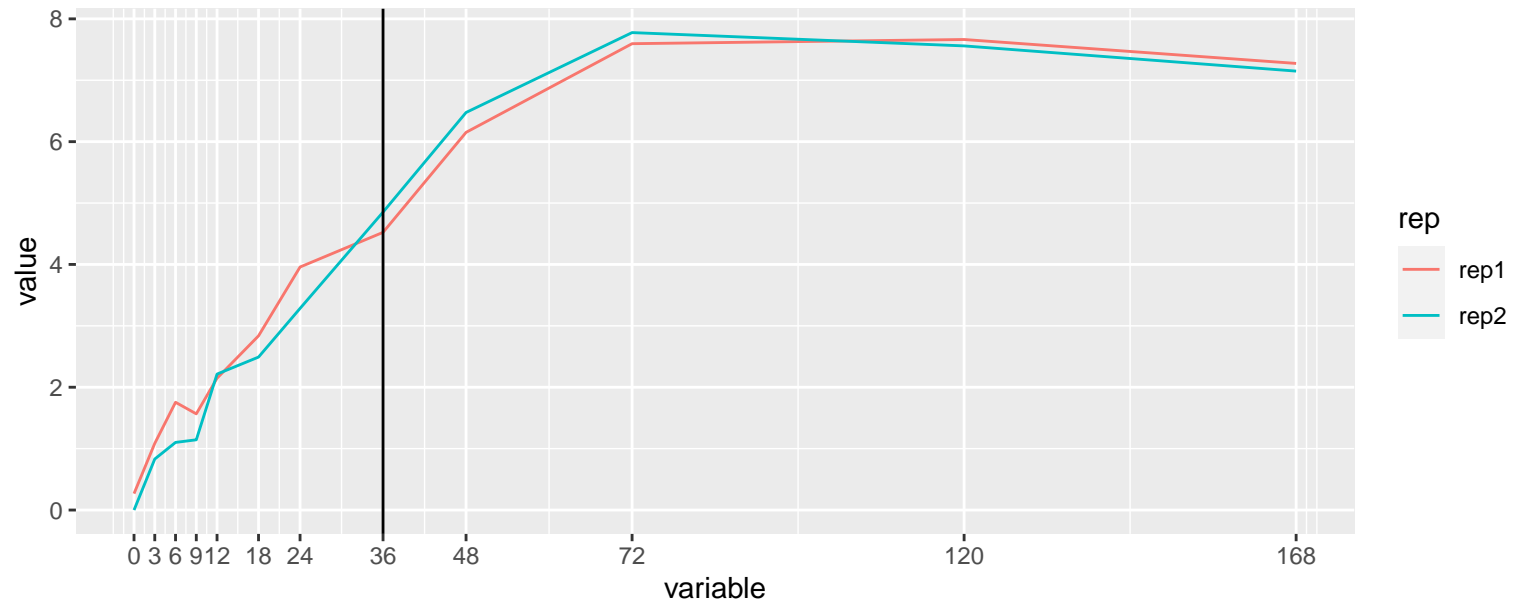
# Stabilization: ENSG00000167994 – H3K36me3



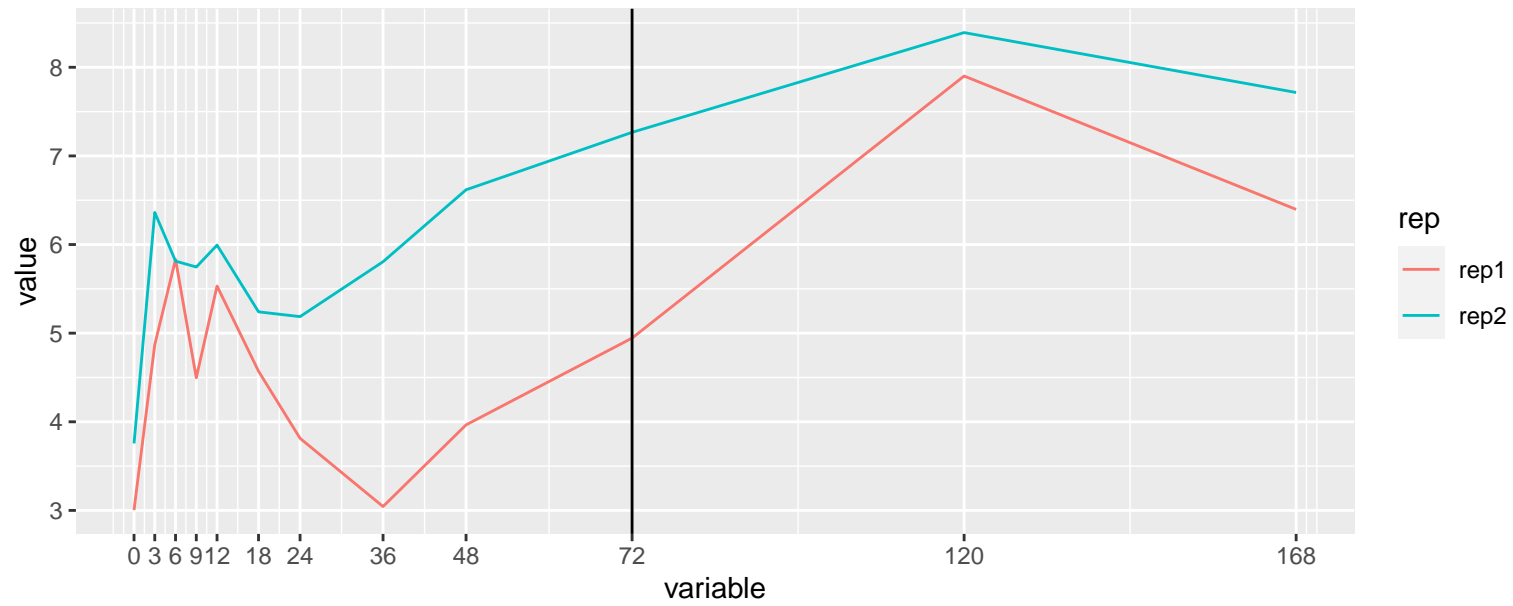
# No effect: ENSG00000099998 – H3K36me3



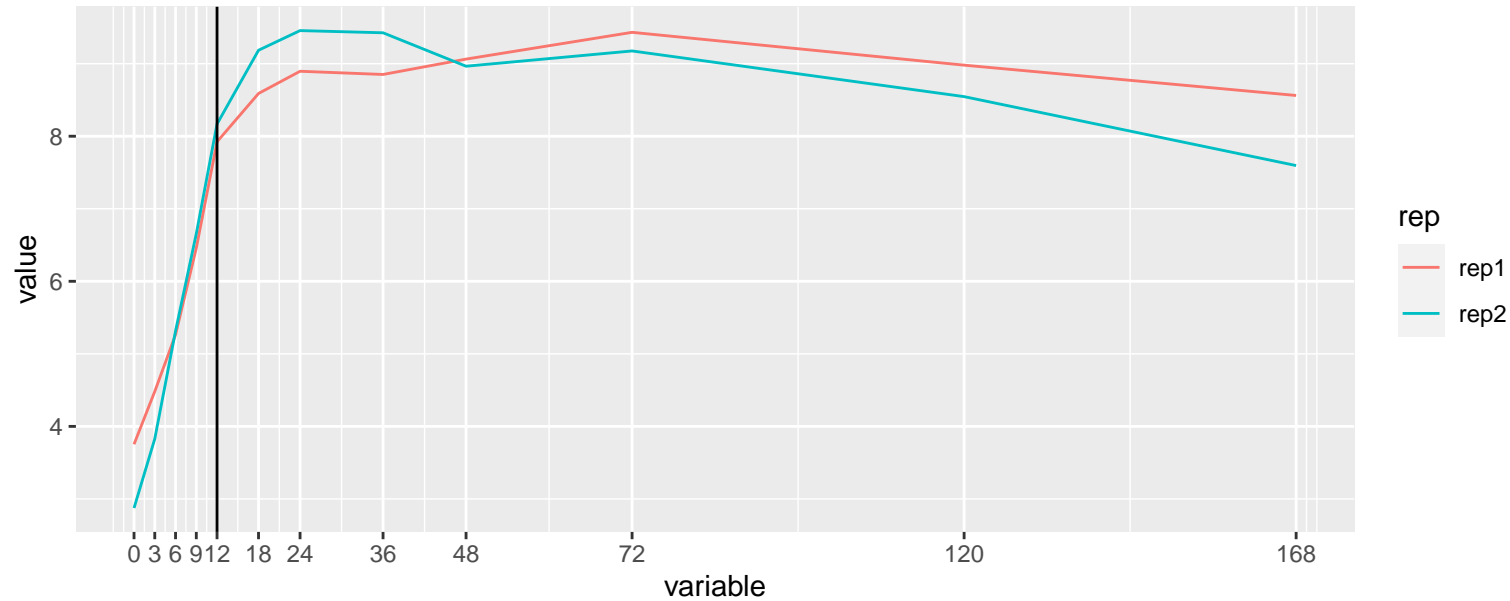
# No effect: ENSG00000198019 – H3K36me3



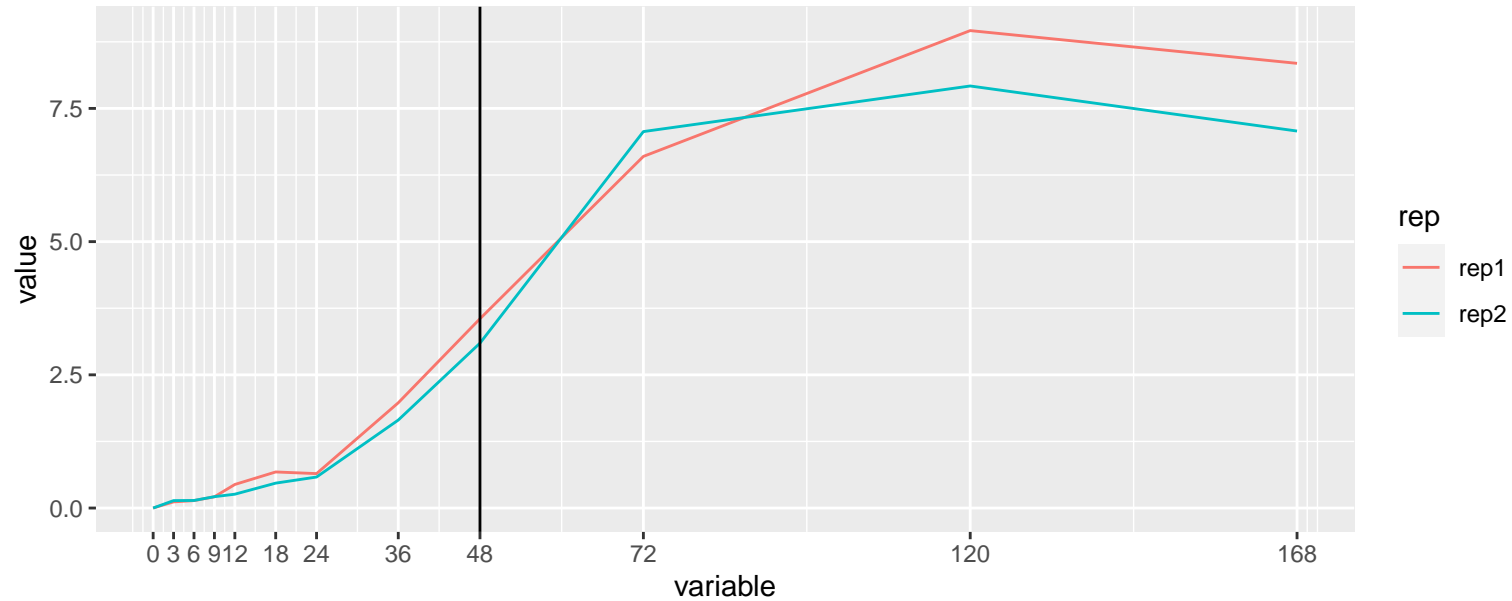
# No effect: ENSG00000171223 – H3K36me3



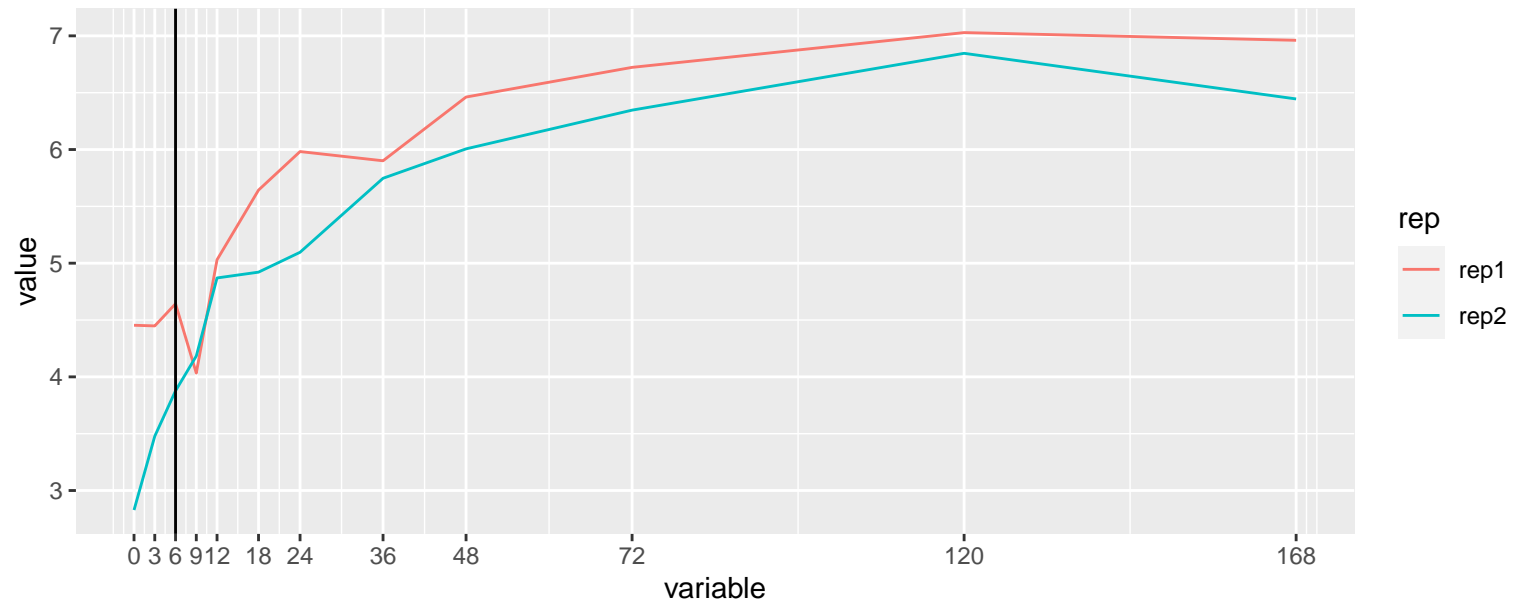
# Stabilization: ENSG00000158517 – H3K36me3



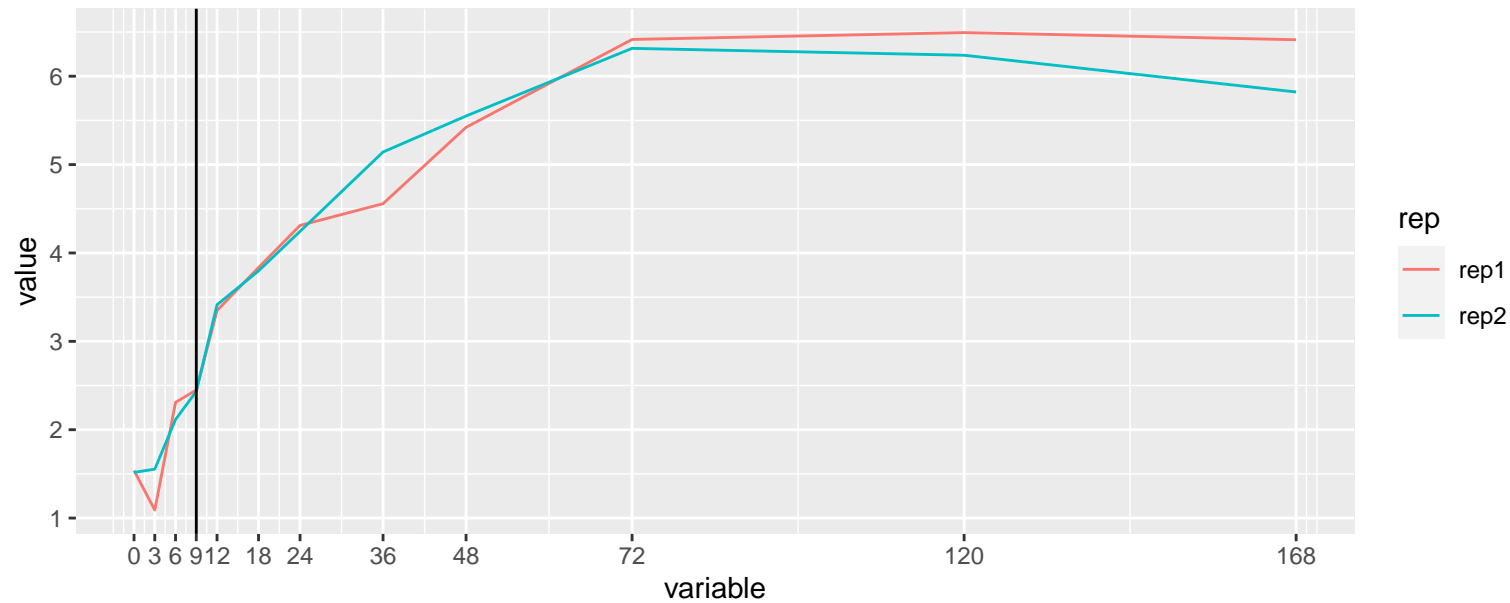
# No effect: ENSG00000155659 – H3K36me3



# No effect: ENSG00000021355 – H3K36me3

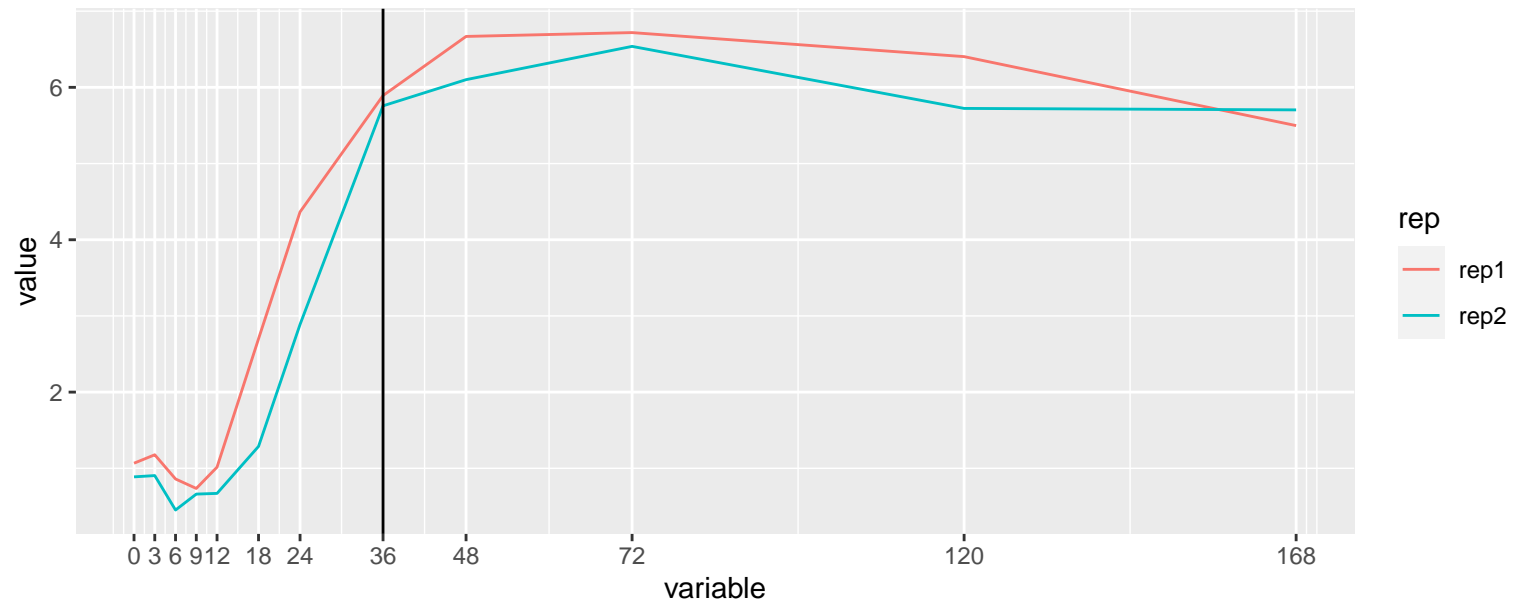


# Activation: ENSG00000129450 – H3K36me3

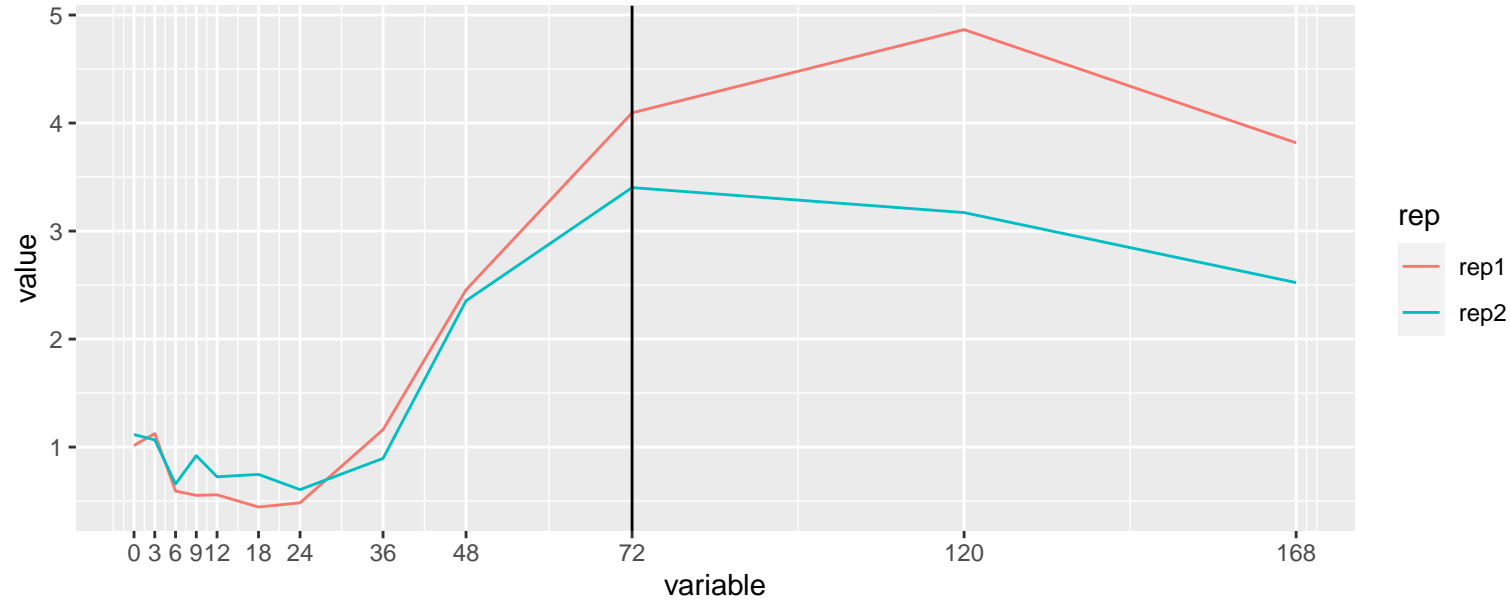




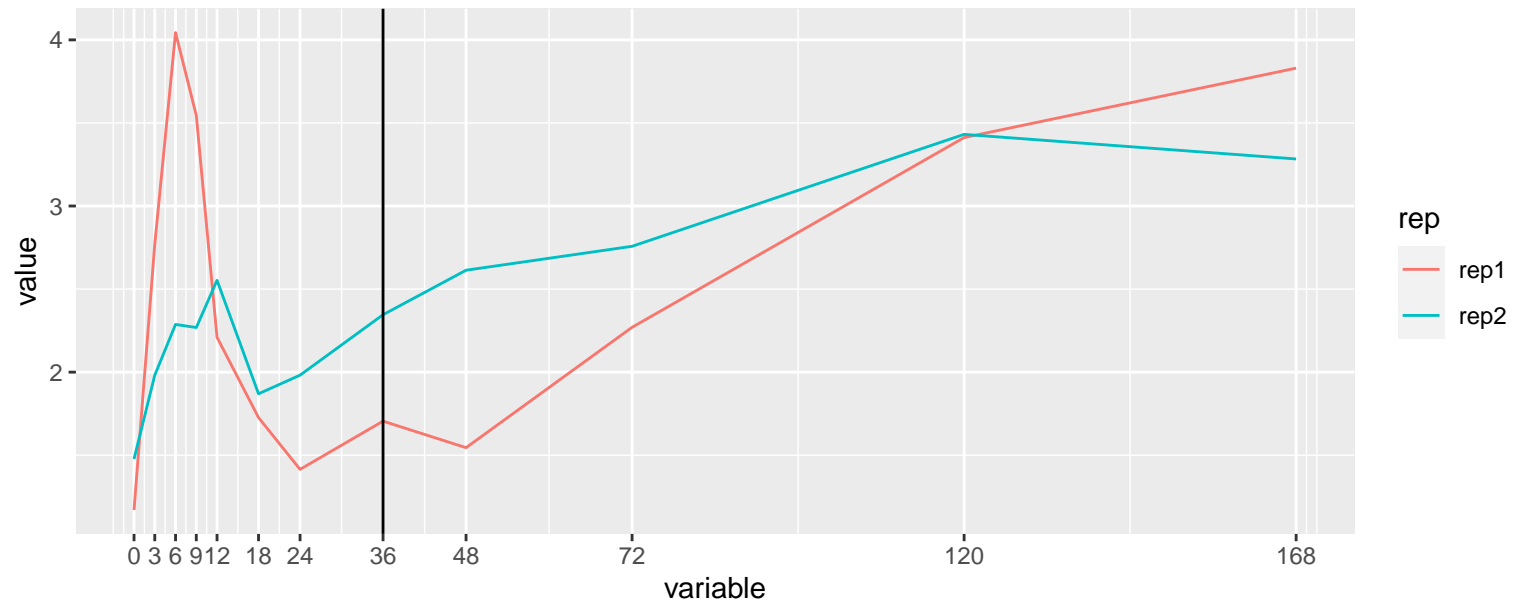
# No effect: ENSG00000169896 – H3K36me3



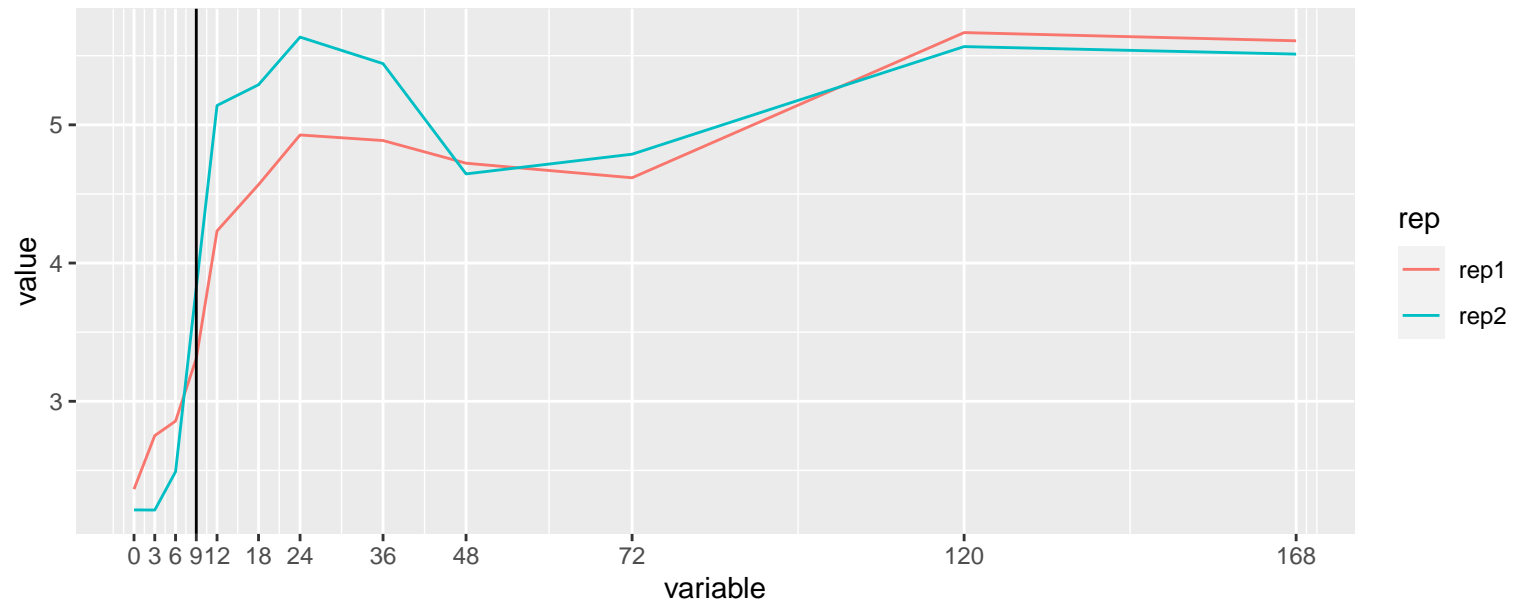
# Stabilization: ENSG00000087253 – H3K36me3



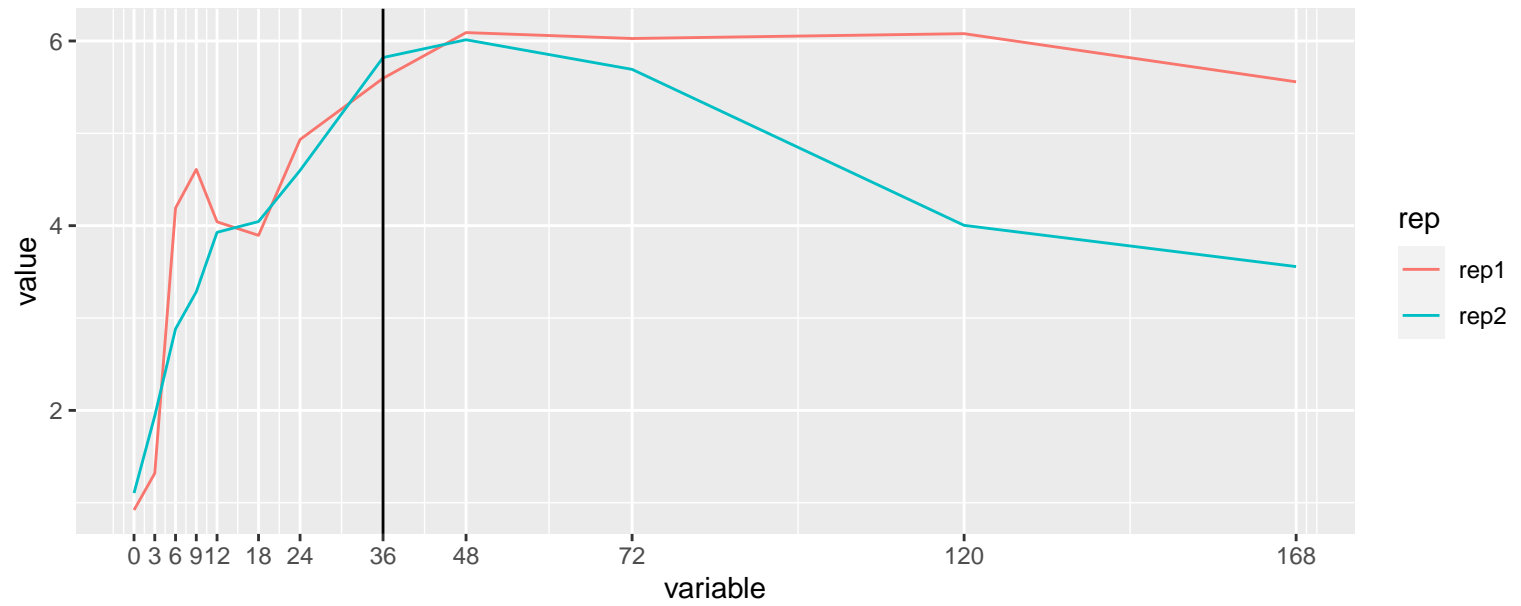
# No effect: ENSG00000138623 – H3K36me3



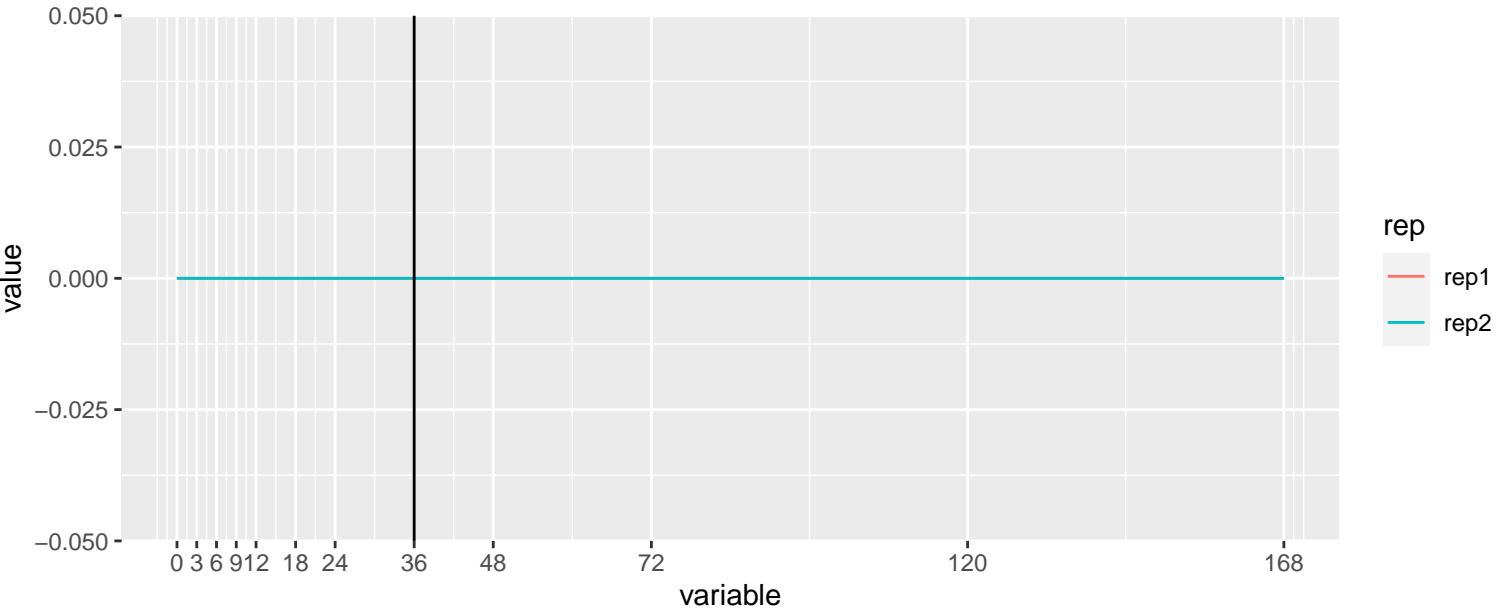
# No effect: ENSG00000099282 – H3K36me3



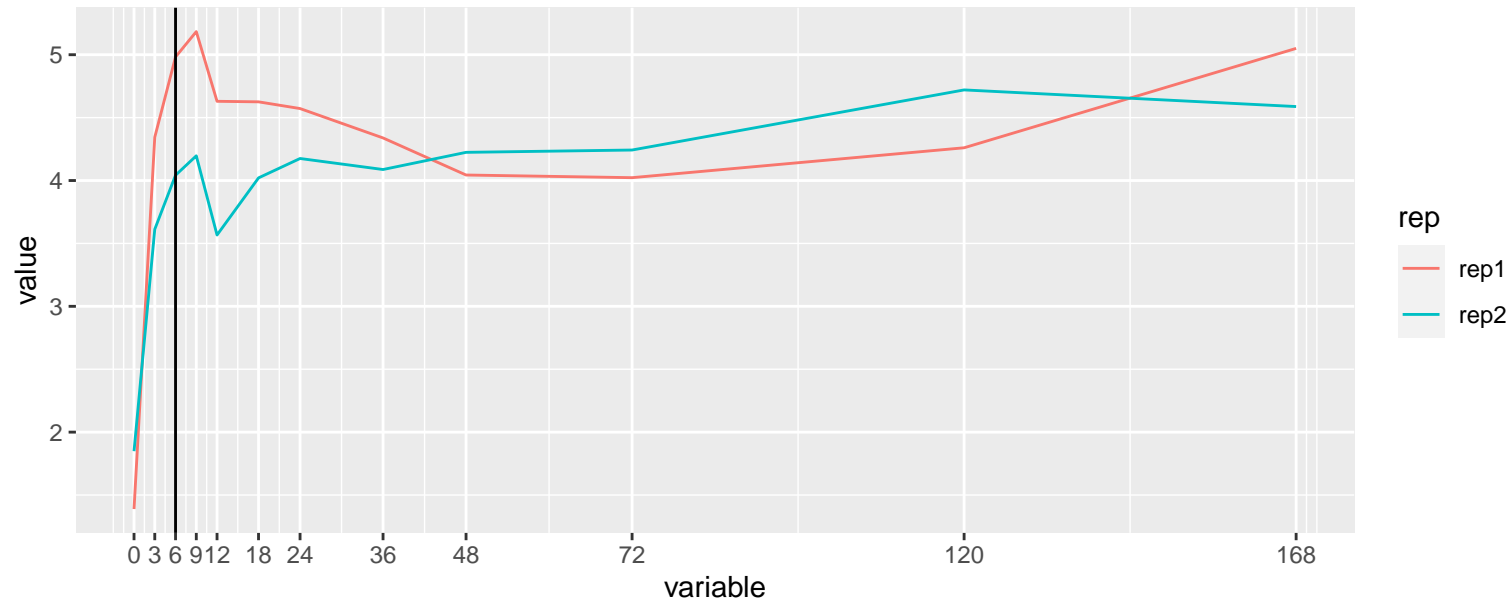
# No effect: ENSG00000138678 – H3K36me3



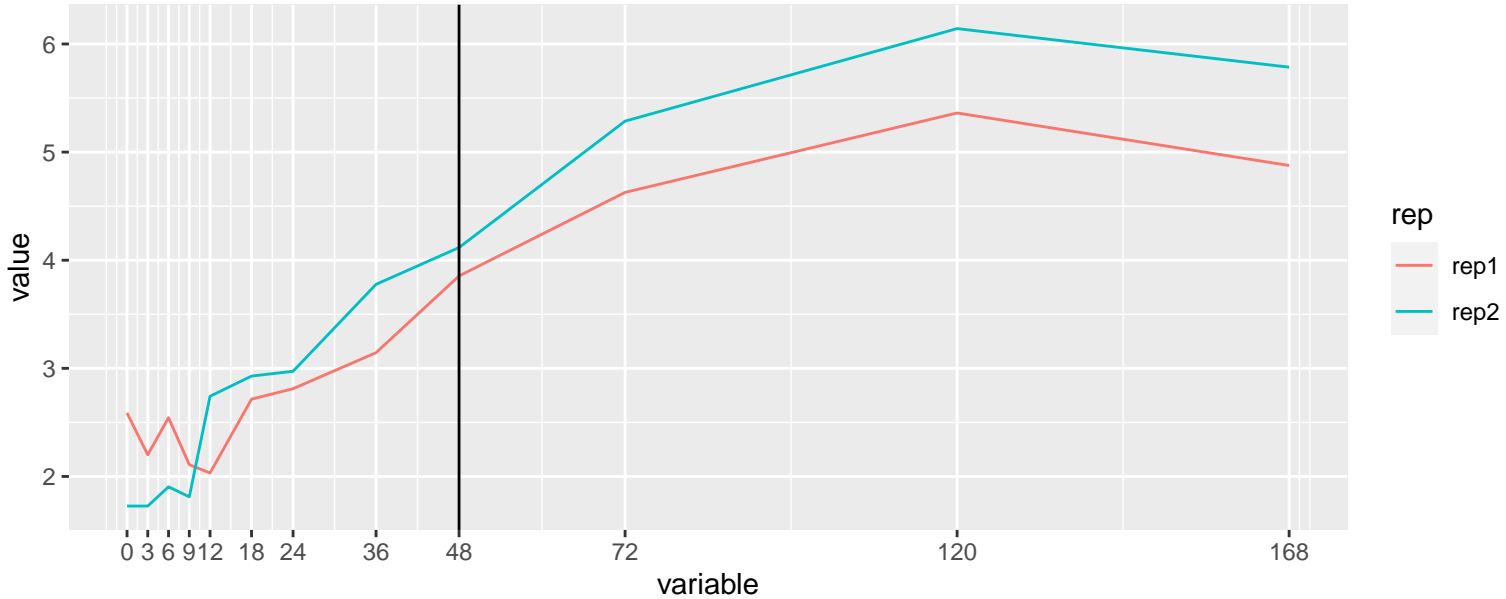
# No effect: ENSG00000165383 – H3K36me3



# Stabilization: ENSG00000118985 – H3K36me3

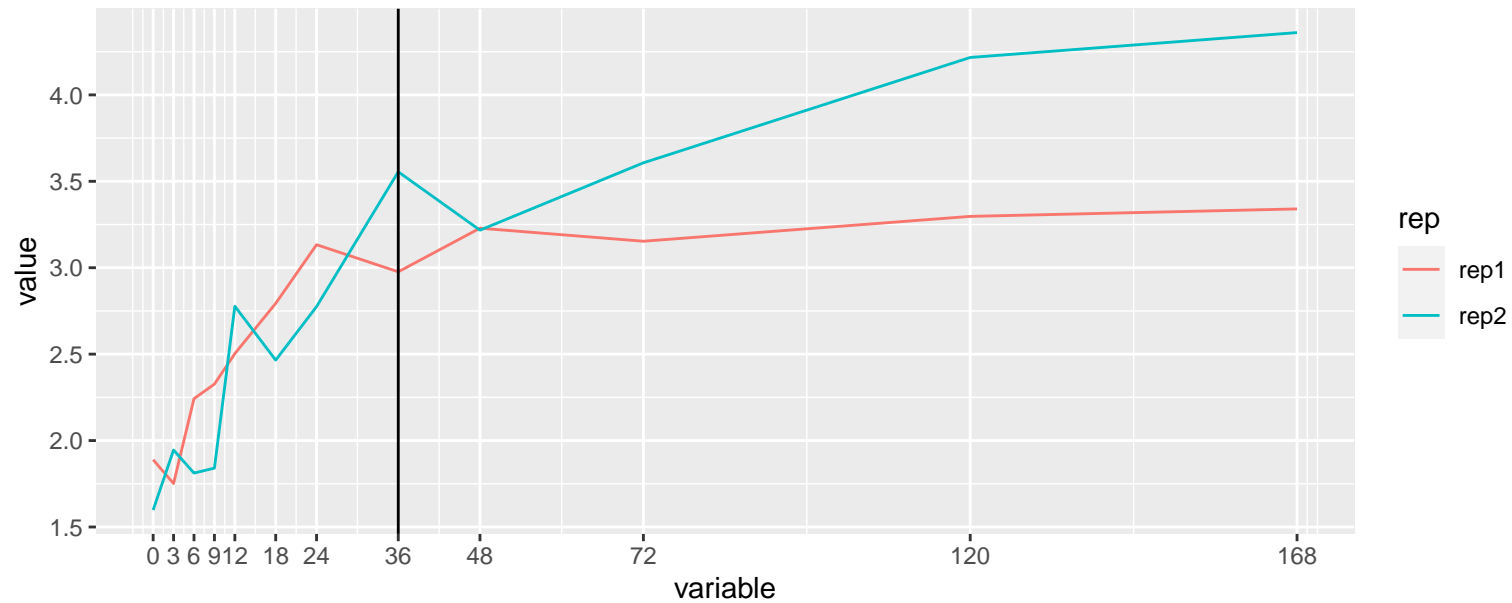


# No effect: ENSG00000170909 – H3K36me3

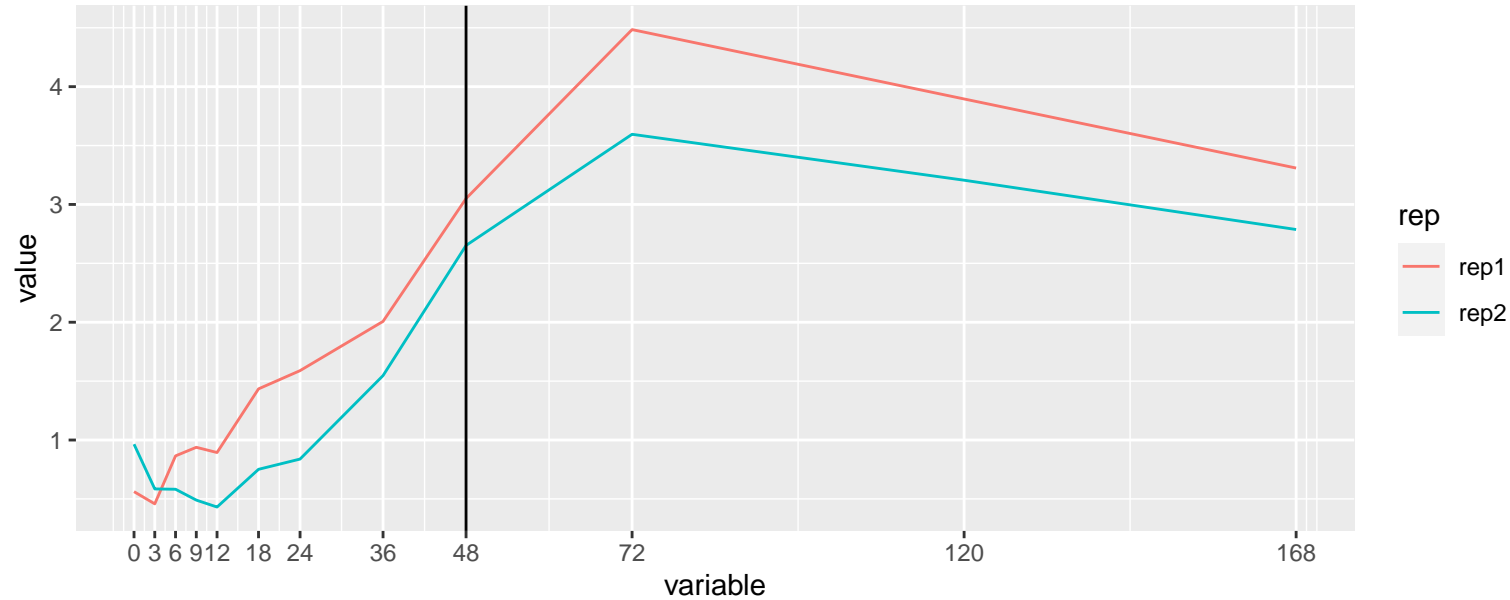




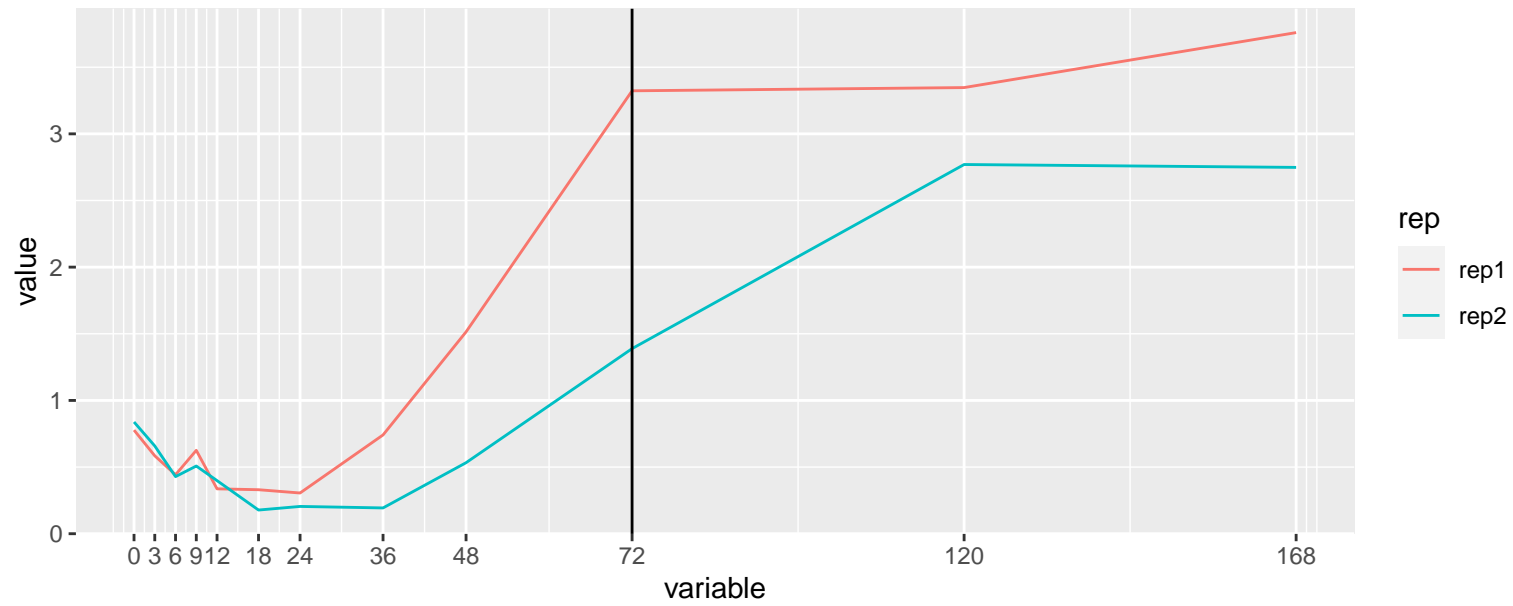
# Inconsistent: ENSG00000170412 – H3K36me3



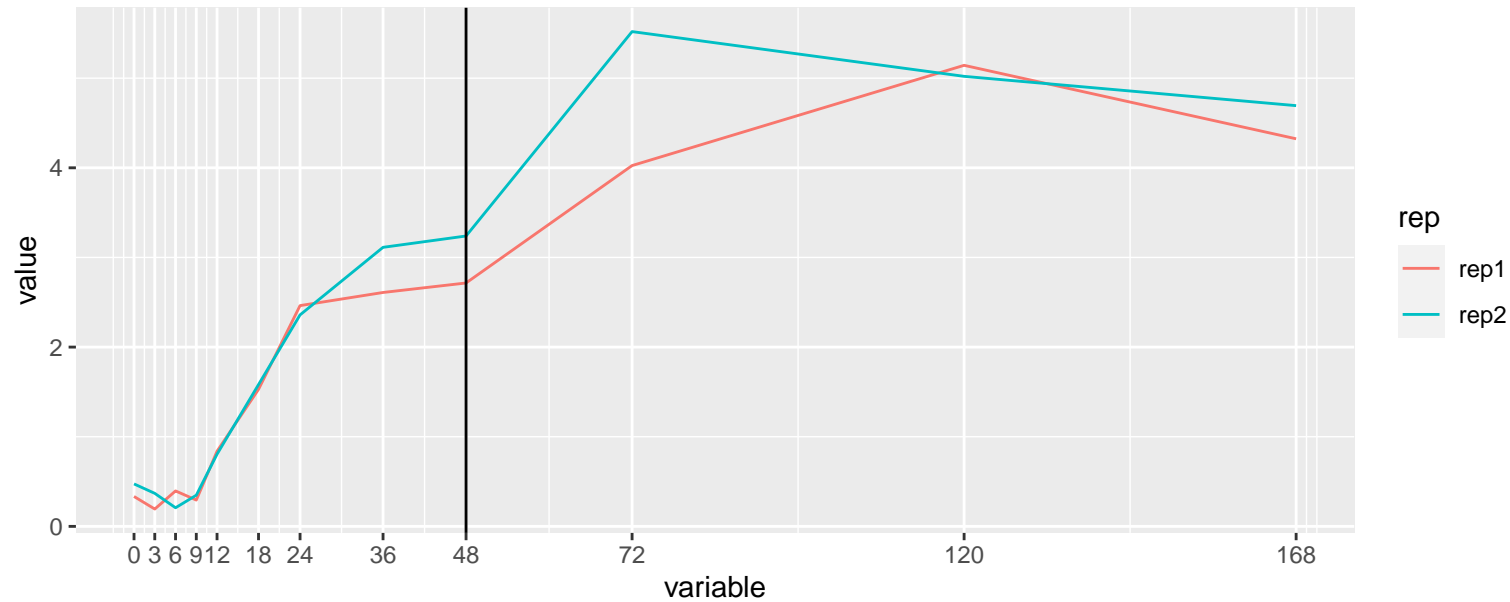
# No effect: ENSG00000031081 – H3K36me3



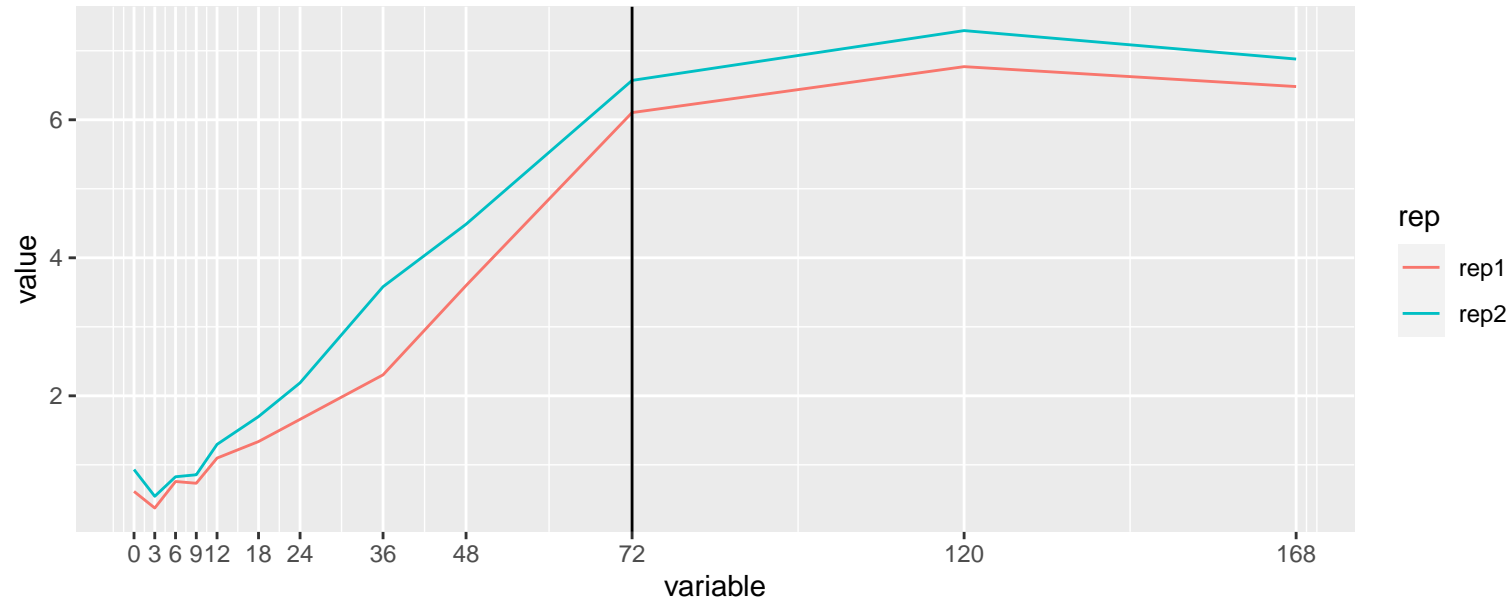
# No effect: ENSG00000154262 – H3K36me3



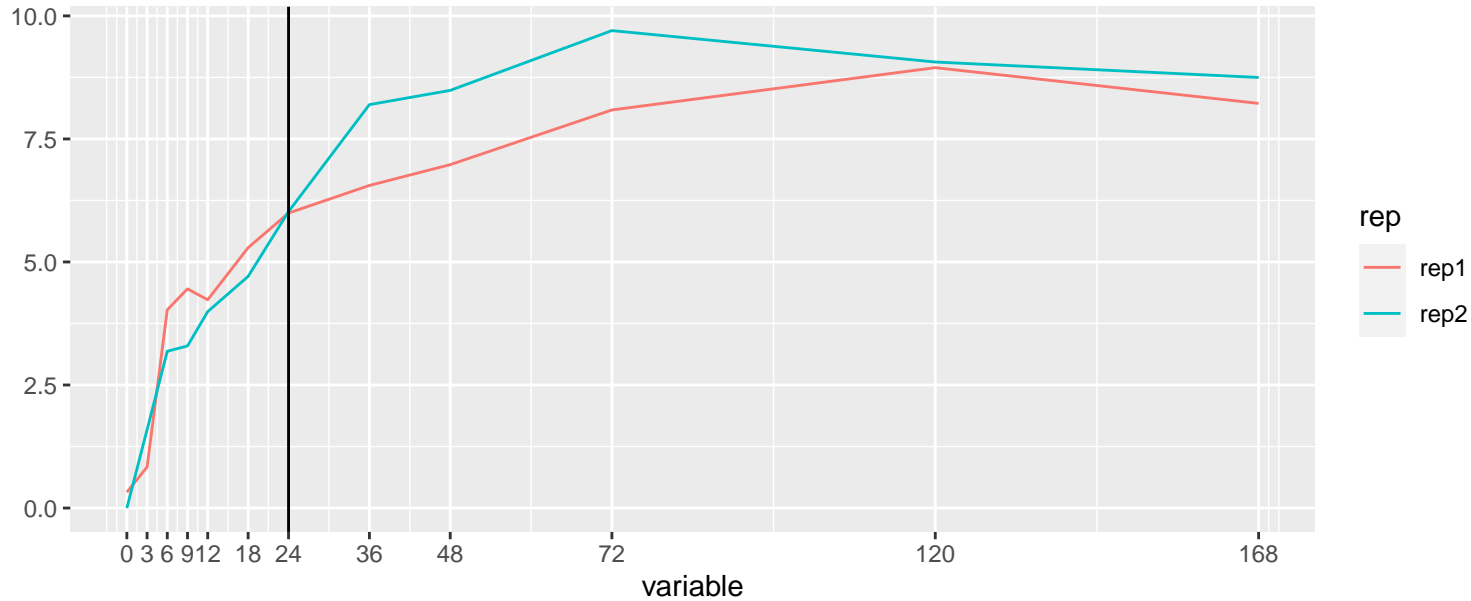
# Activation: ENSG00000139567 – H3K36me3



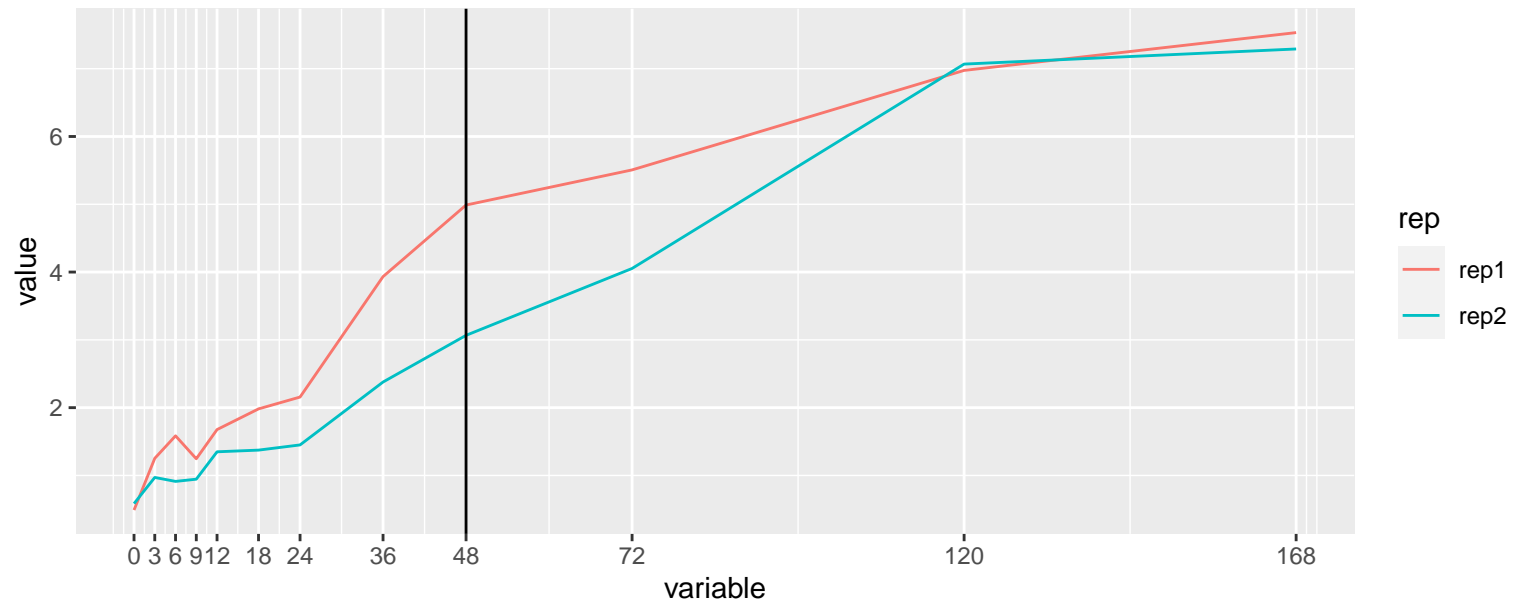
# Stabilization: ENSG00000244482 – H3K36me3



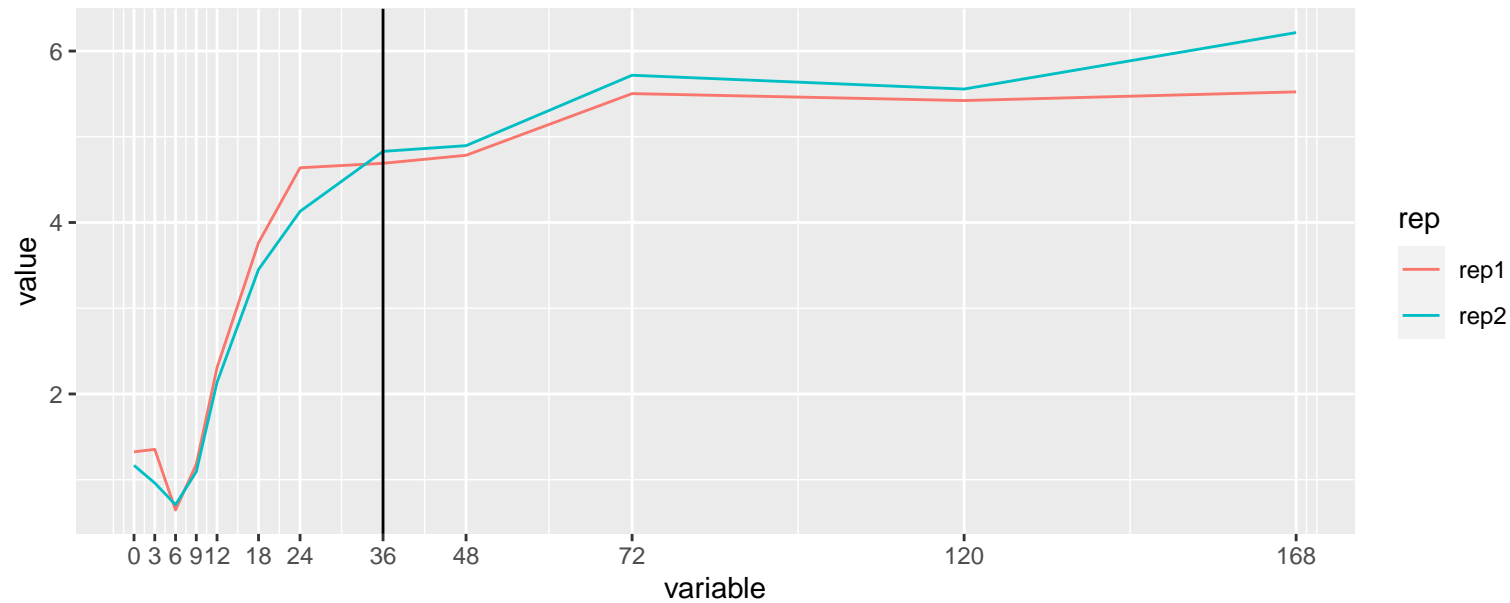
# No effect: ENSG00000100985 – H3K36me3



# No effect: ENSG00000160593 – H3K36me3

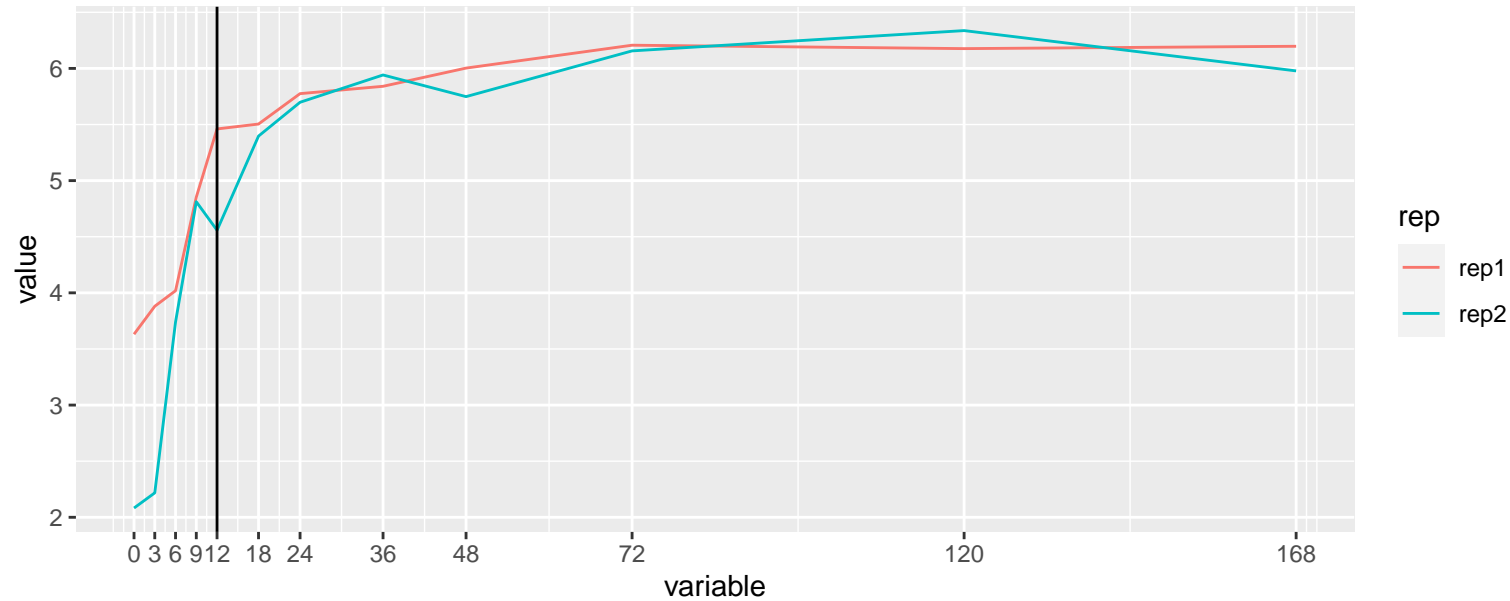


# Inconsistent: ENSG00000105383 – H3K36me3

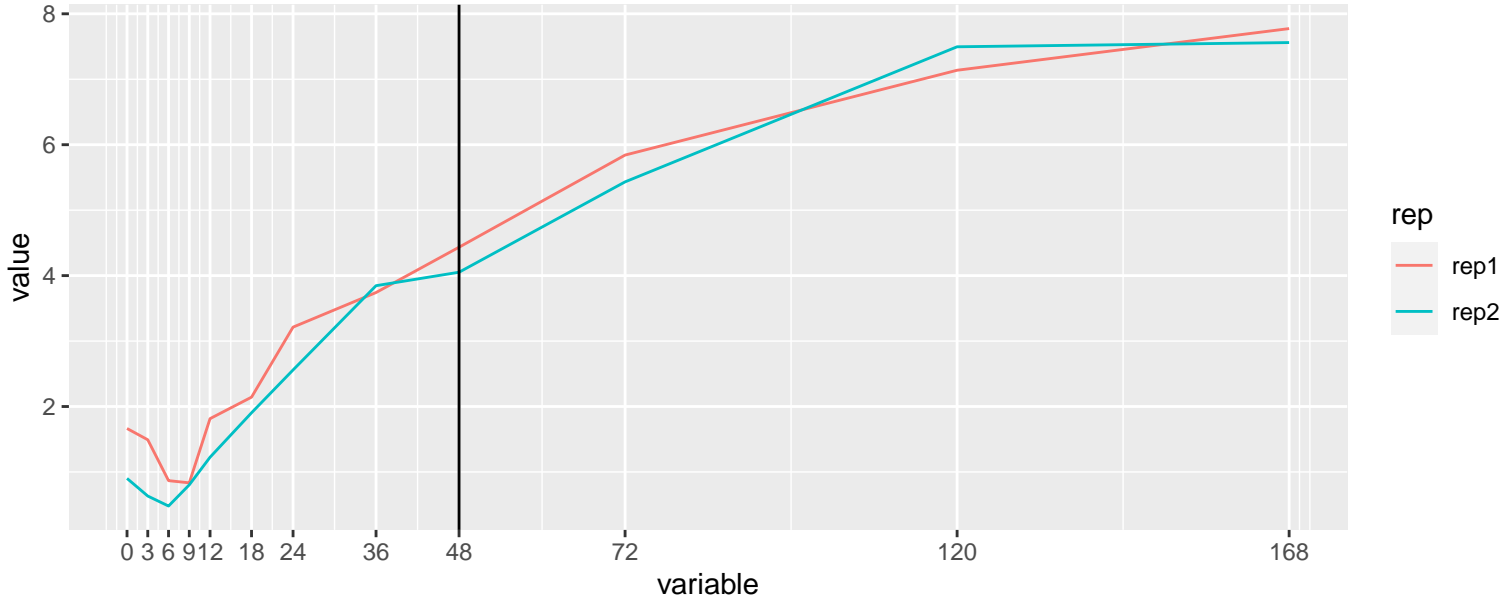




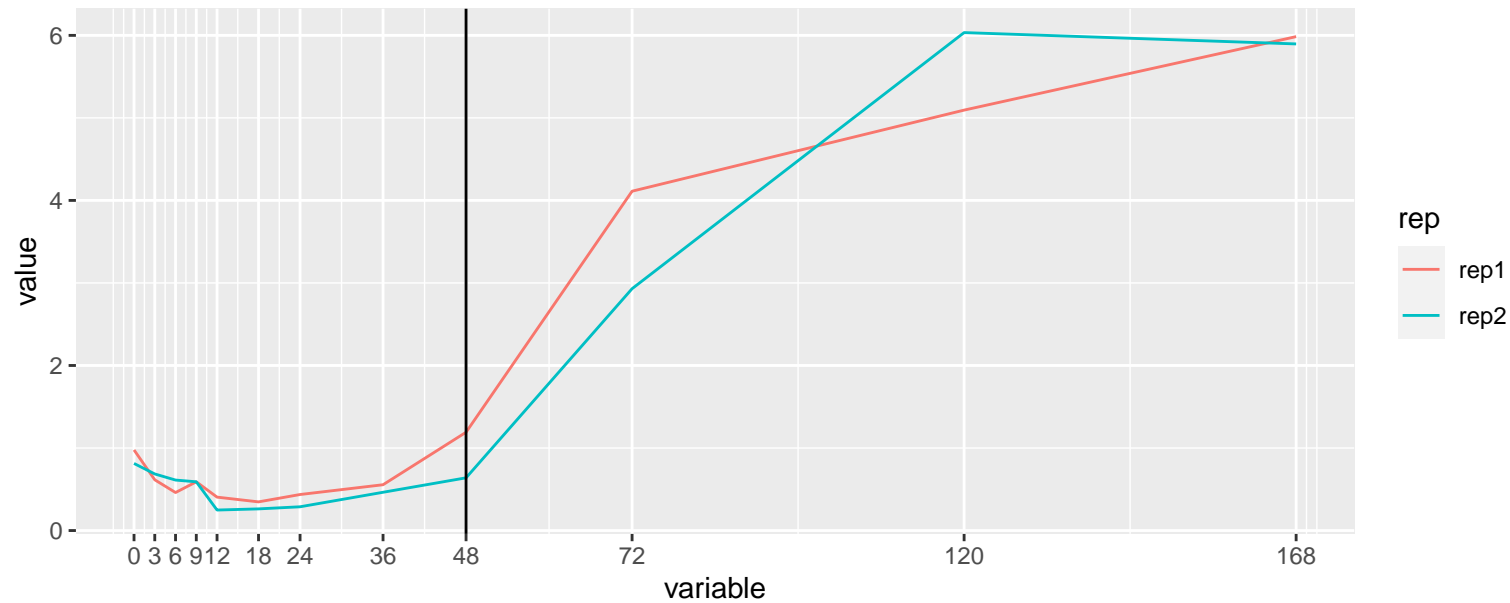
# Inconsistent: ENSG00000166501 – H3K36me3



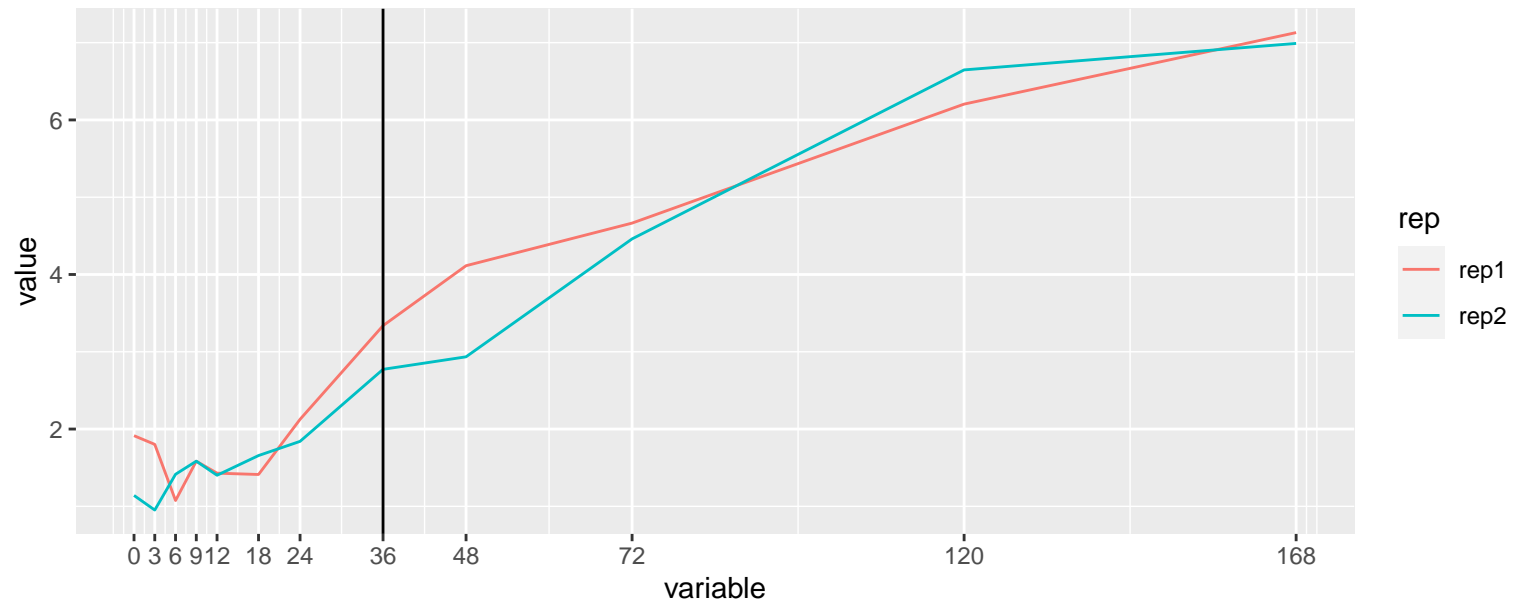
# No effect: ENSG00000114013 – H3K36me3



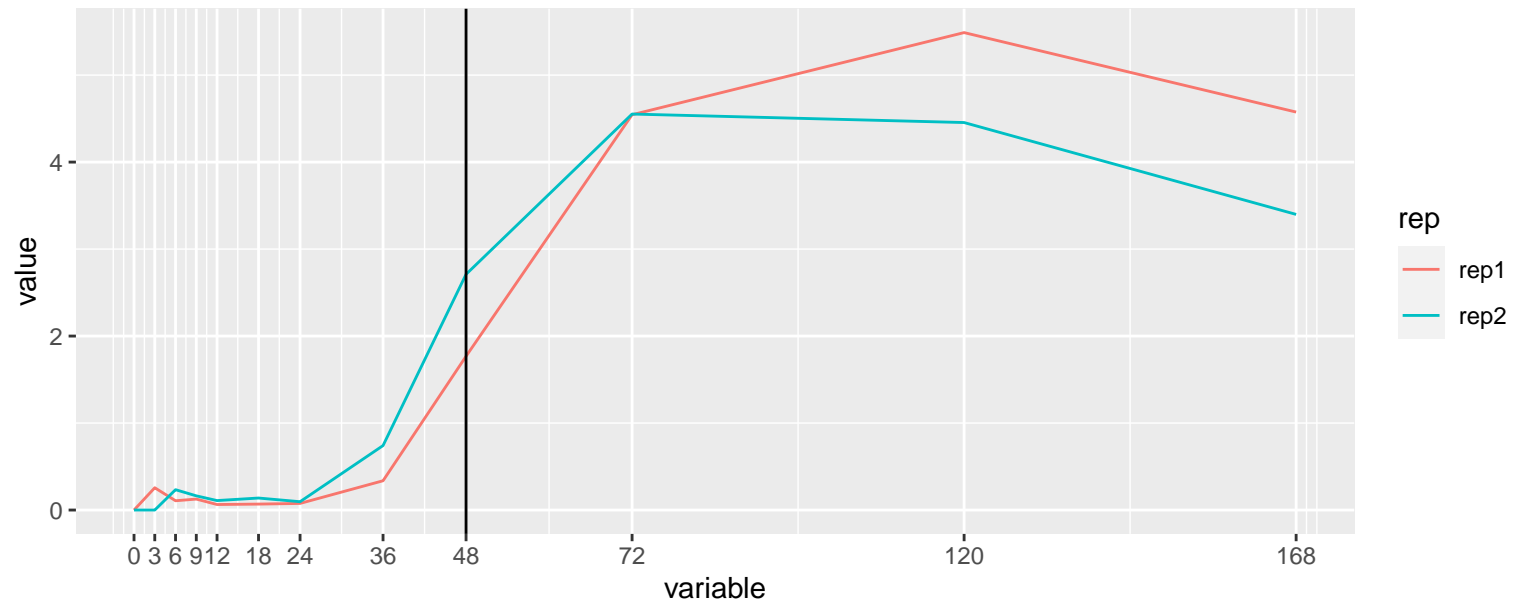
# Activation: ENSG00000166928 – H3K36me3



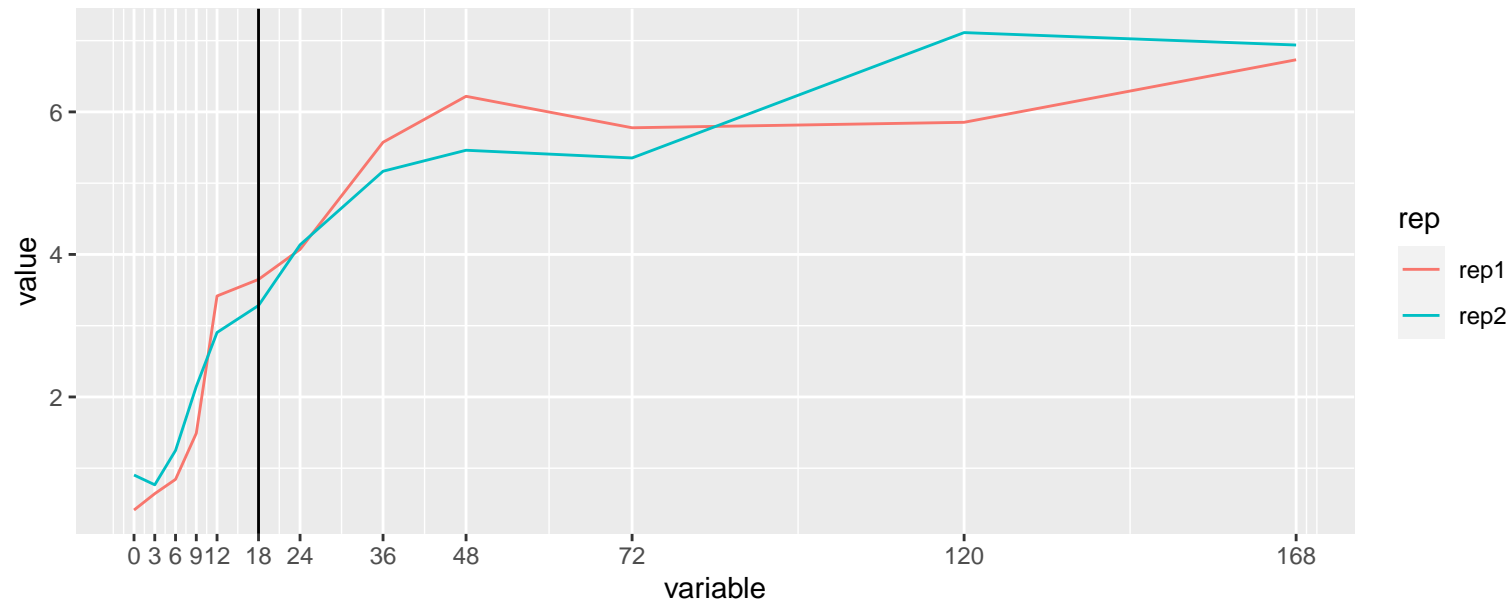
# No effect: ENSG00000186815 – H3K36me3



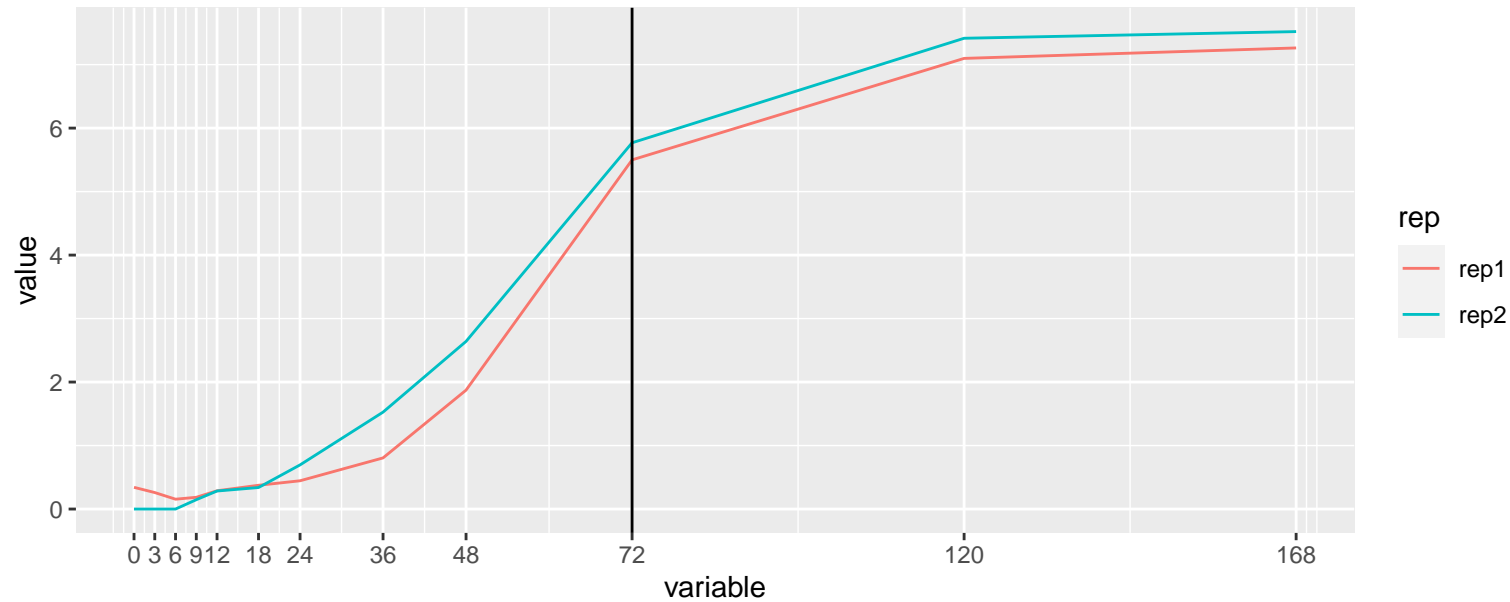
# No effect: ENSG00000147883 – H3K36me3



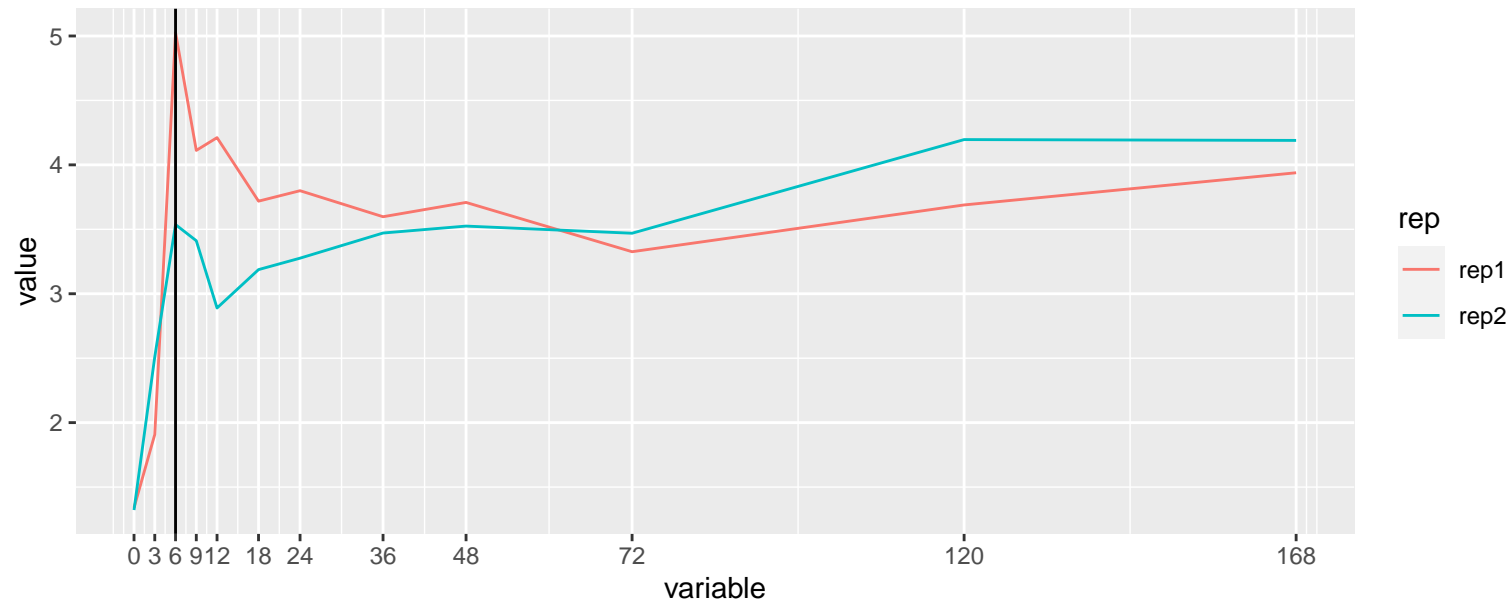
# Activation: ENSG00000121858 – H3K36me3



# Stabilization: ENSG00000175489 – H3K36me3

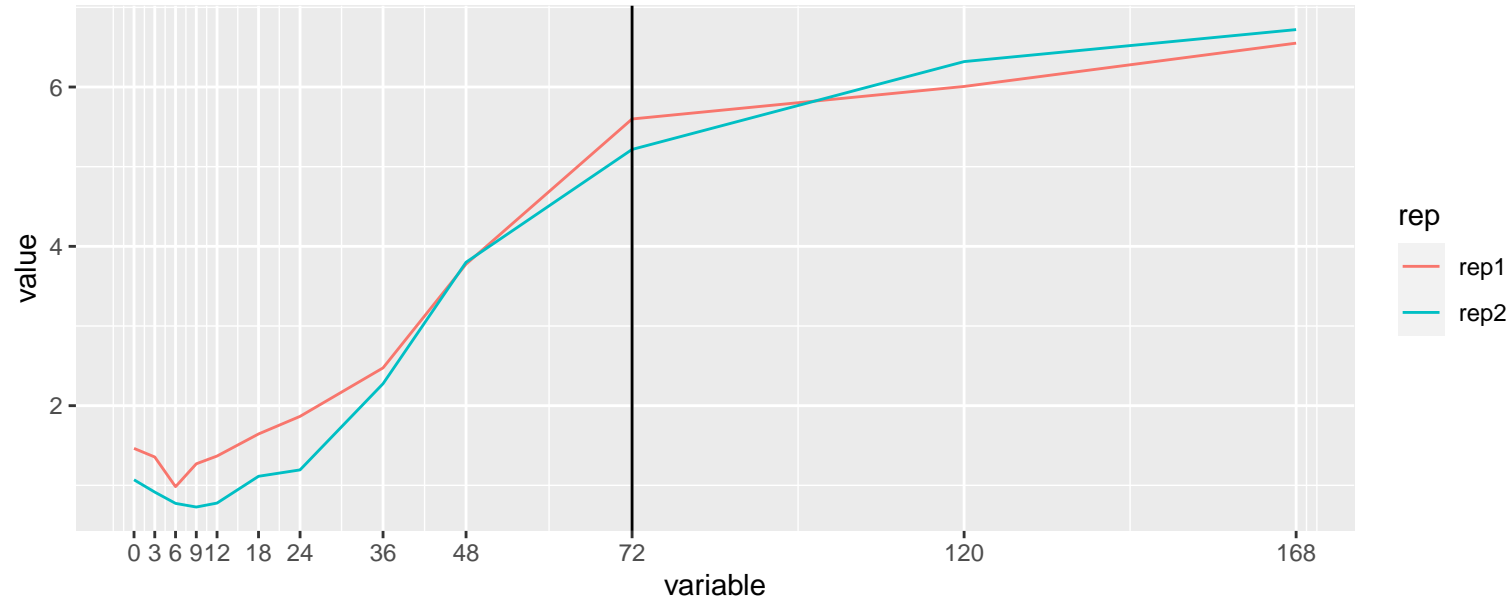


# Regression: ENSG00000116991 – H3K36me3

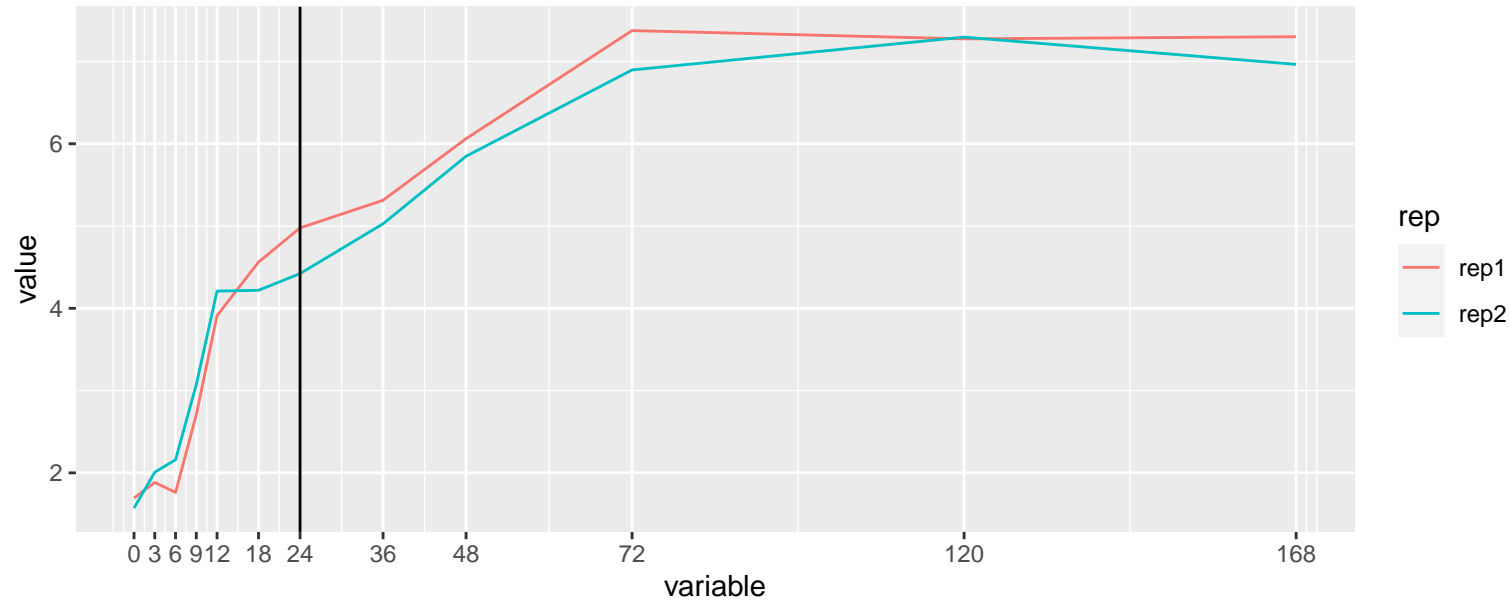




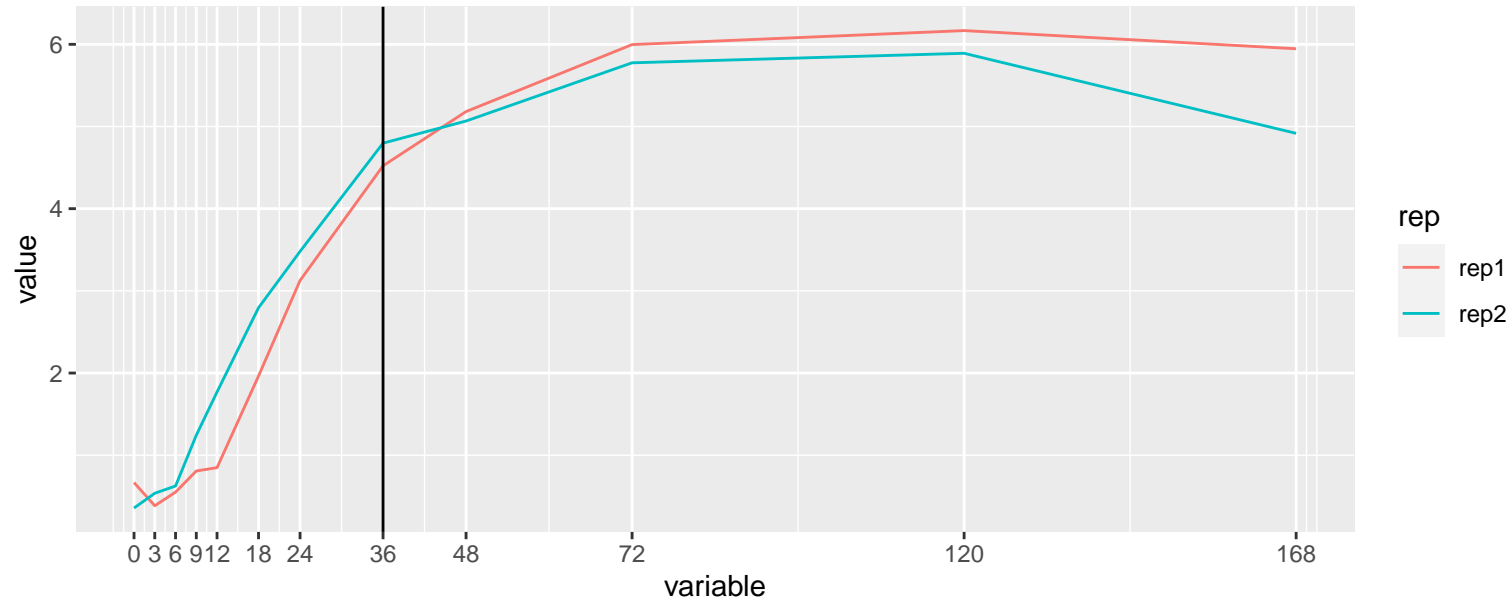
# Stabilization: ENSG00000136869 – H3K36me3



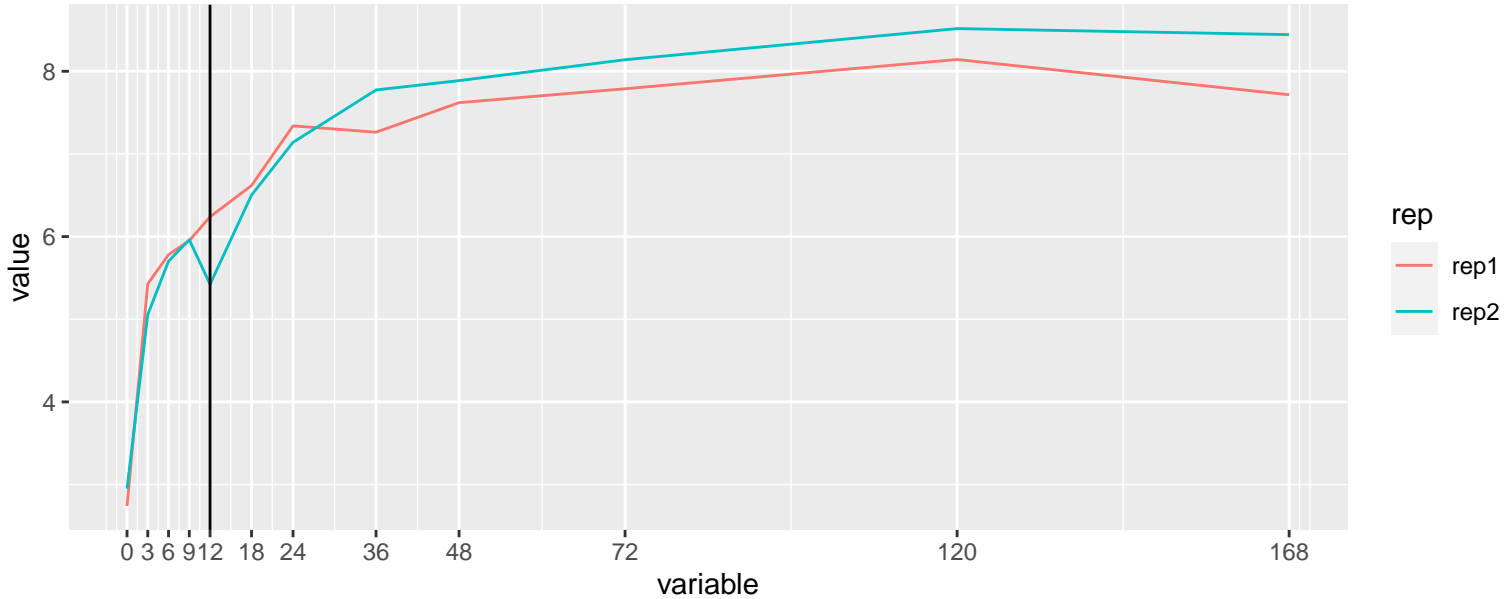
# No effect: ENSG00000137752 – H3K36me3



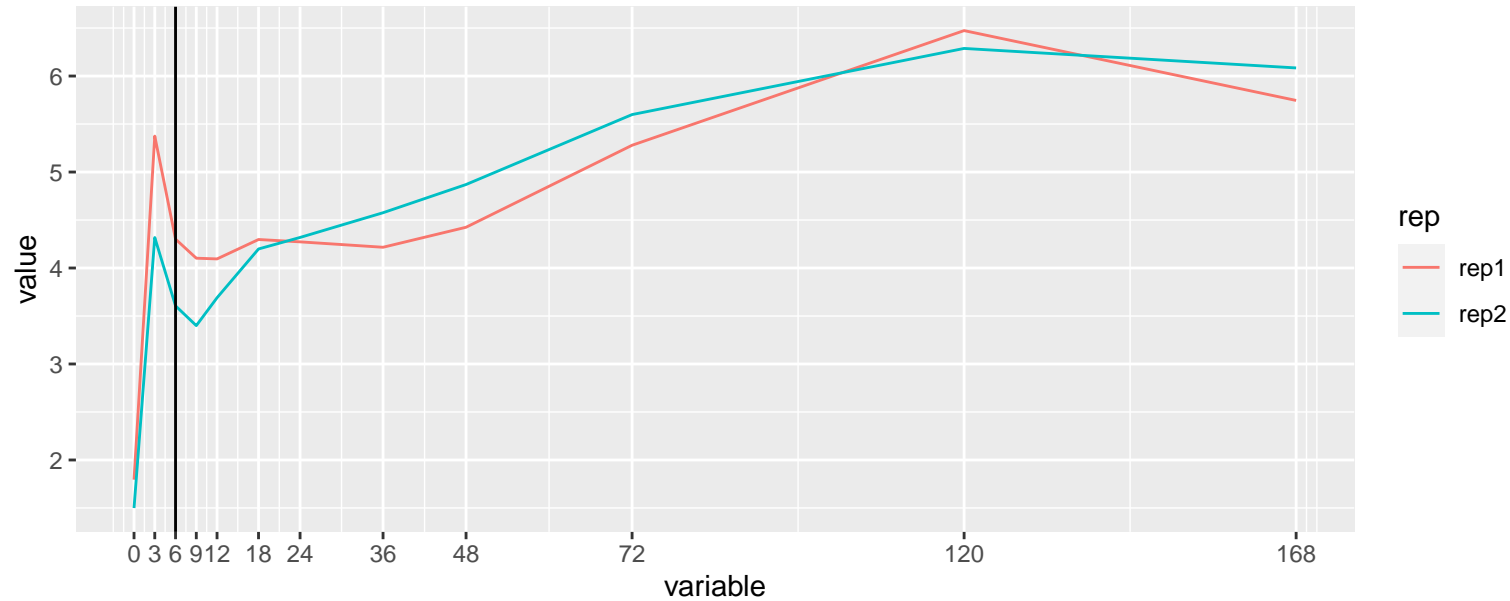
# Stabilization: ENSG00000005844 – H3K36me3



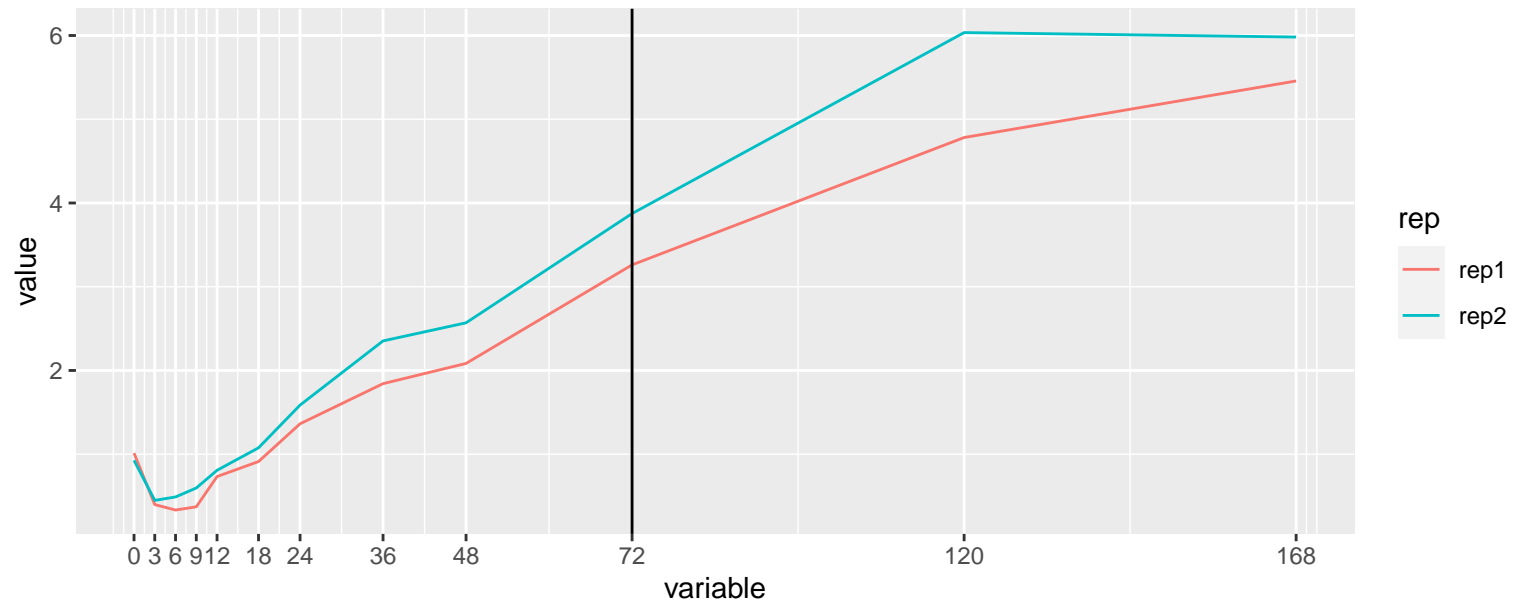
# No effect: ENSG00000178695 – H3K36me3



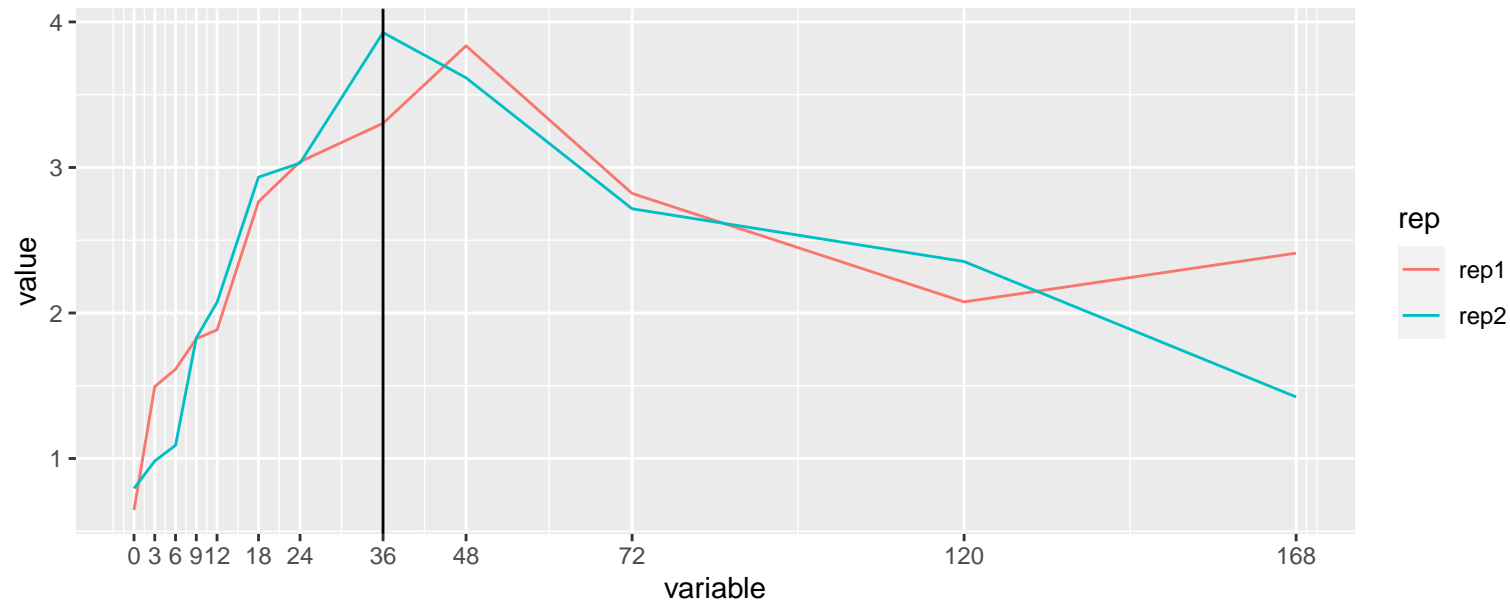
# Stabilization: ENSG00000134107 – H3K36me3



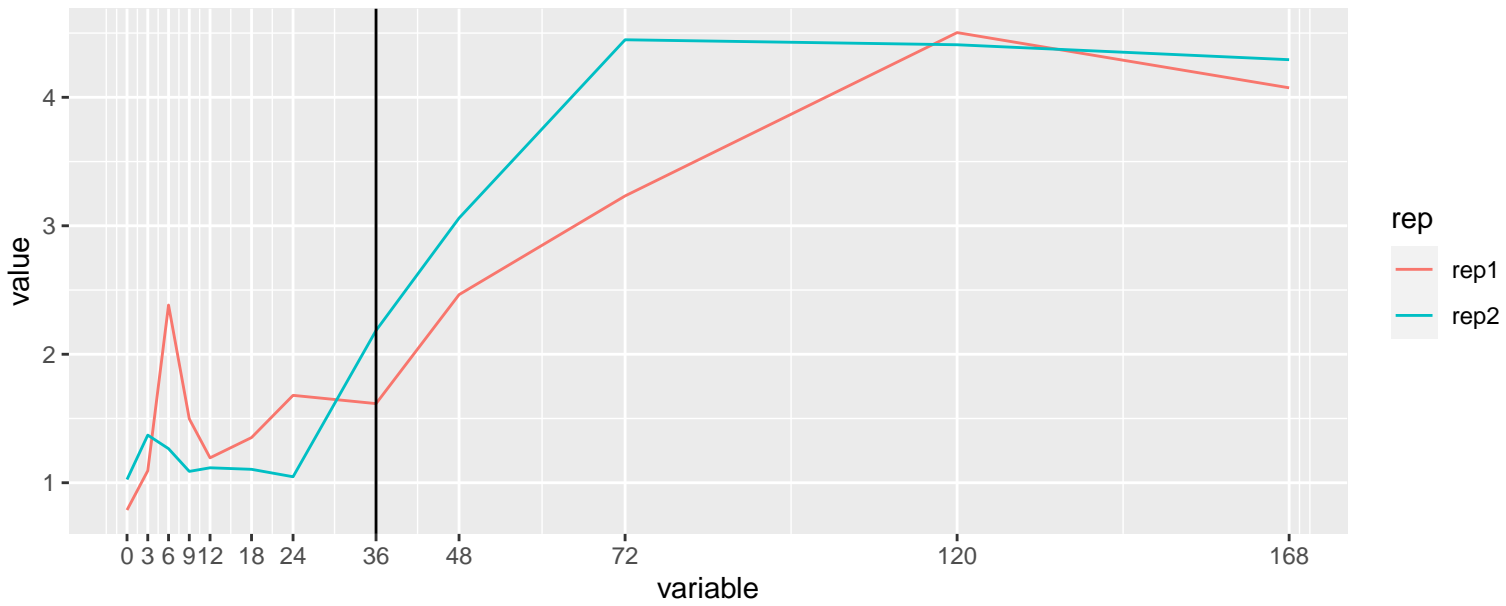
# No effect: ENSG00000133574 – H3K36me3



# Inconsistent: ENSG00000084110 – H3K36me3

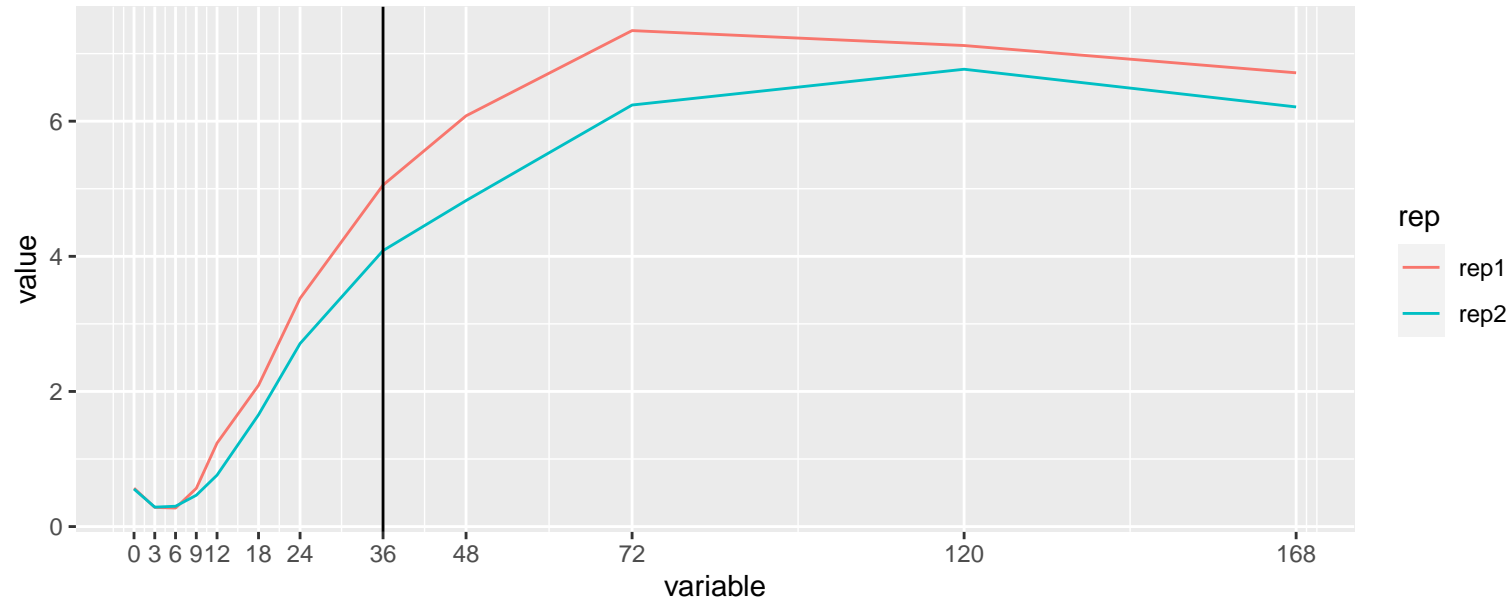


# No effect: ENSG00000140332 – H3K36me3

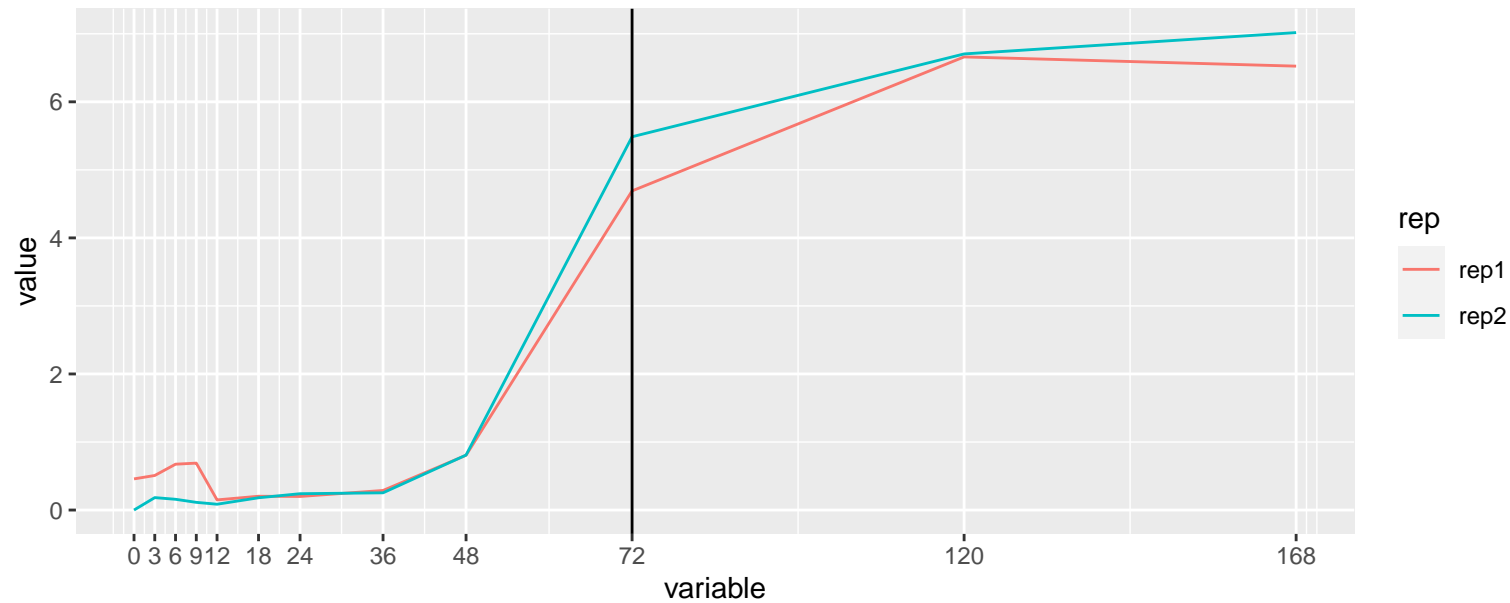




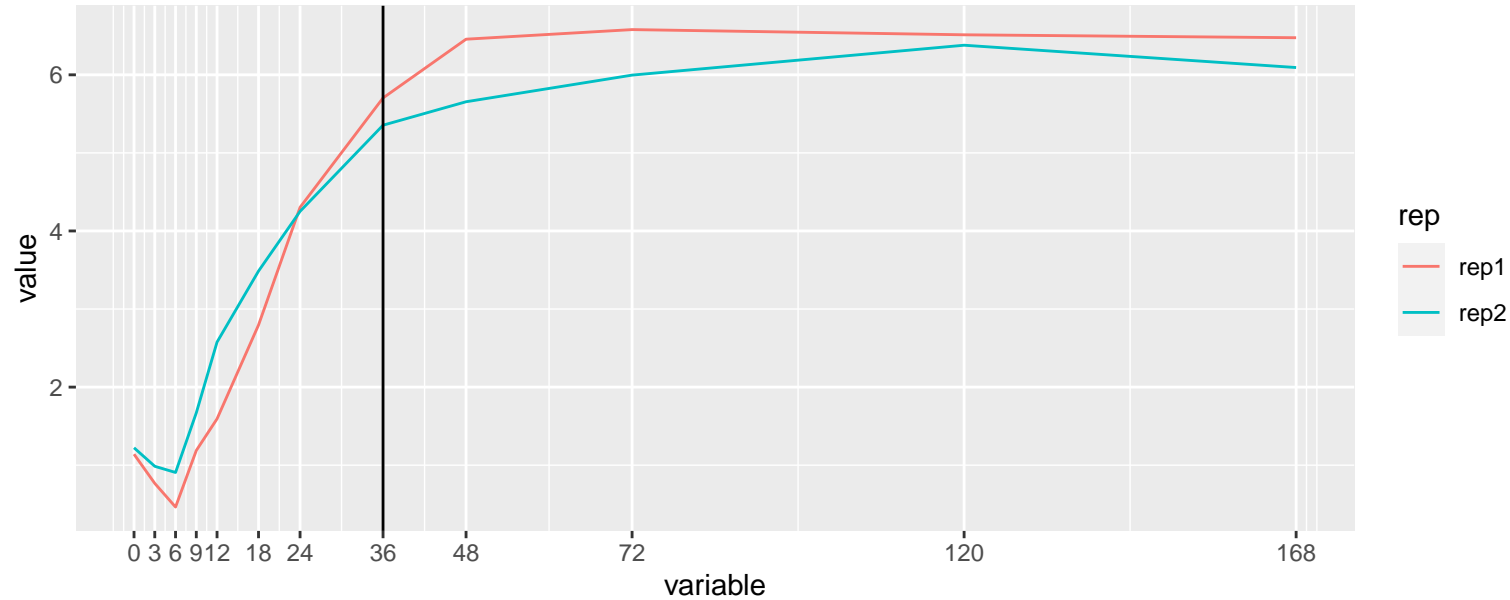
# No effect: ENSG00000168329 – H3K36me3



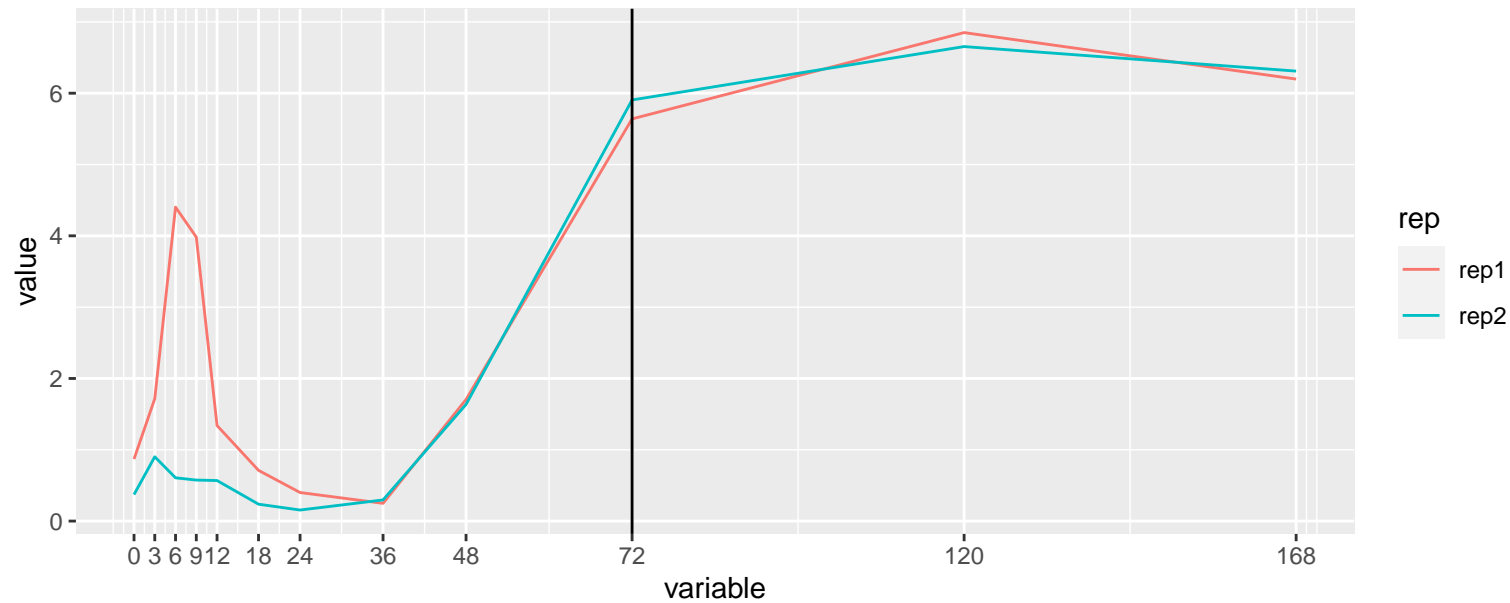
# Stabilization: ENSG00000088827 – H3K36me3



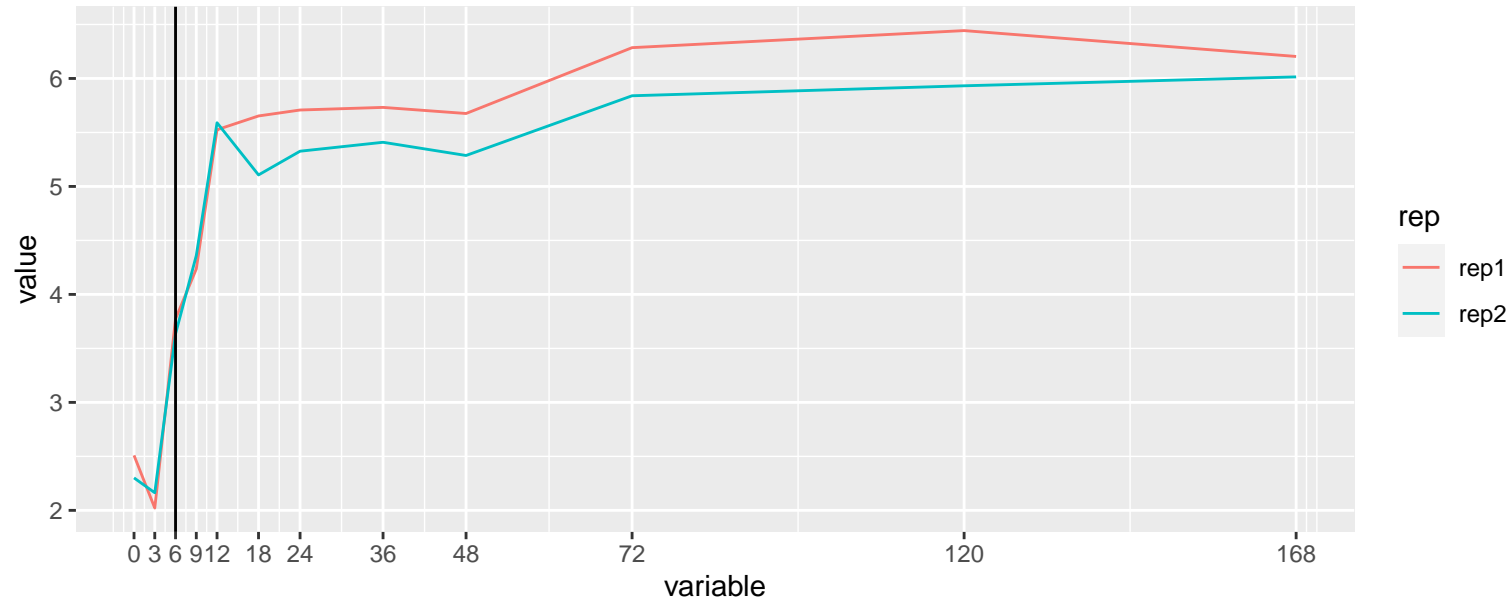
# No effect: ENSG00000110934 – H3K36me3



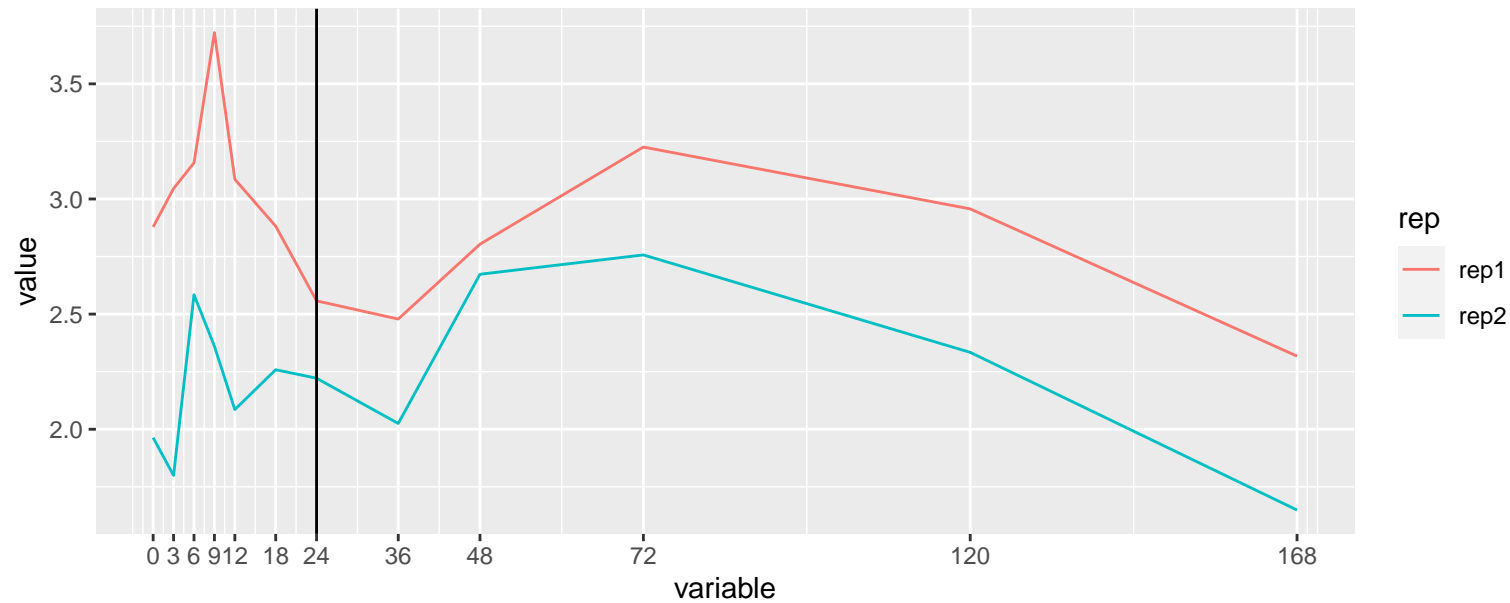
# Stabilization: ENSG00000148926 – H3K36me3



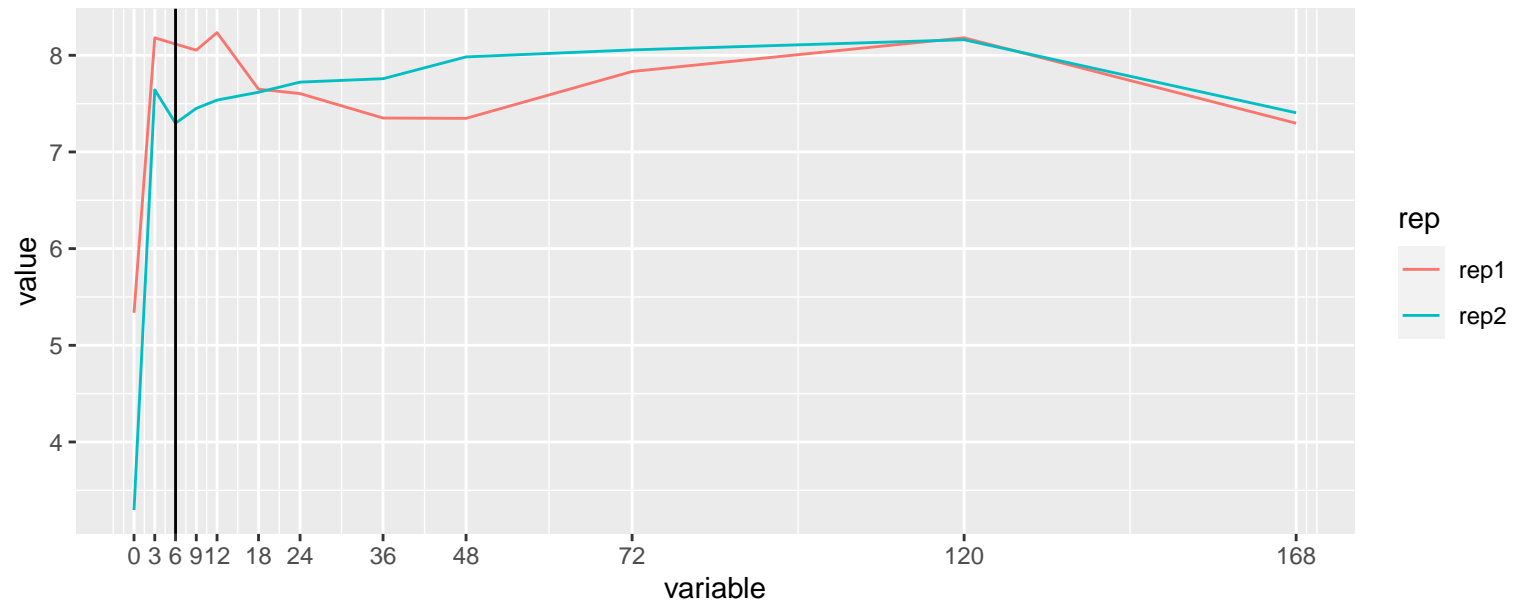
# Stabilization: ENSG00000163154 – H3K36me3



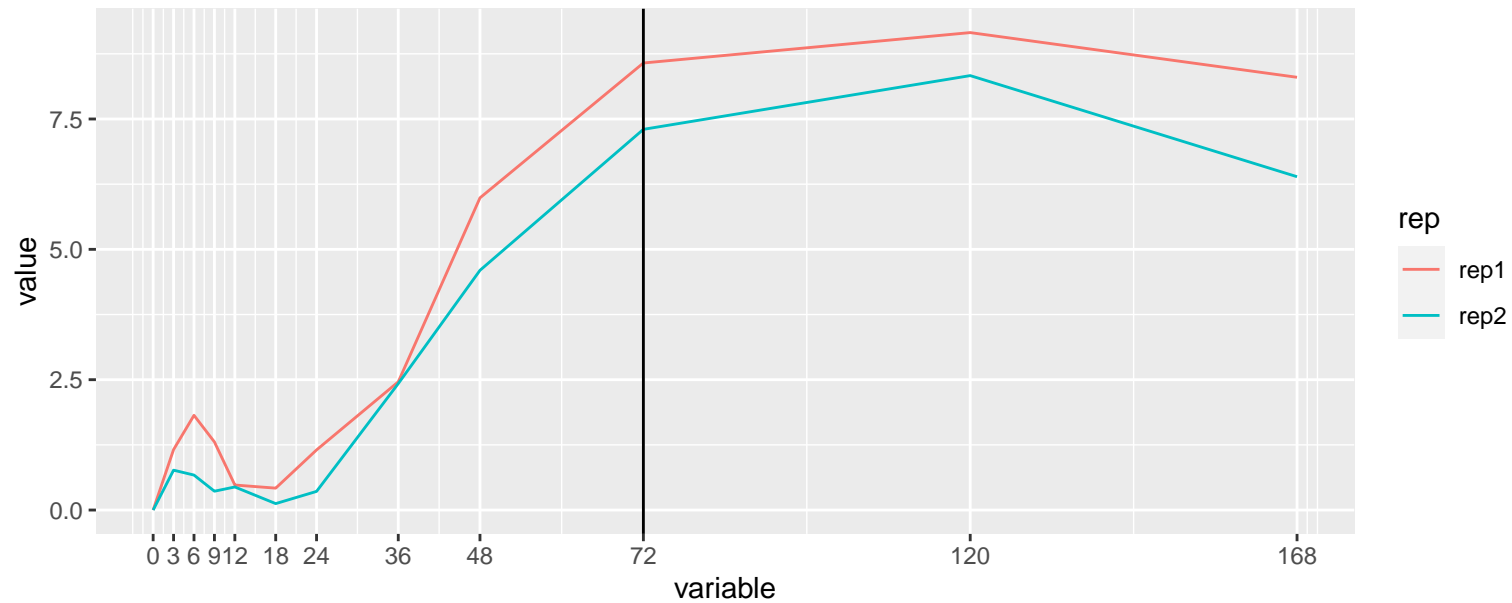
# Inconsistent: ENSG00000131080 – H3K36me3



# No effect: ENSG00000115738 – H3K36me3

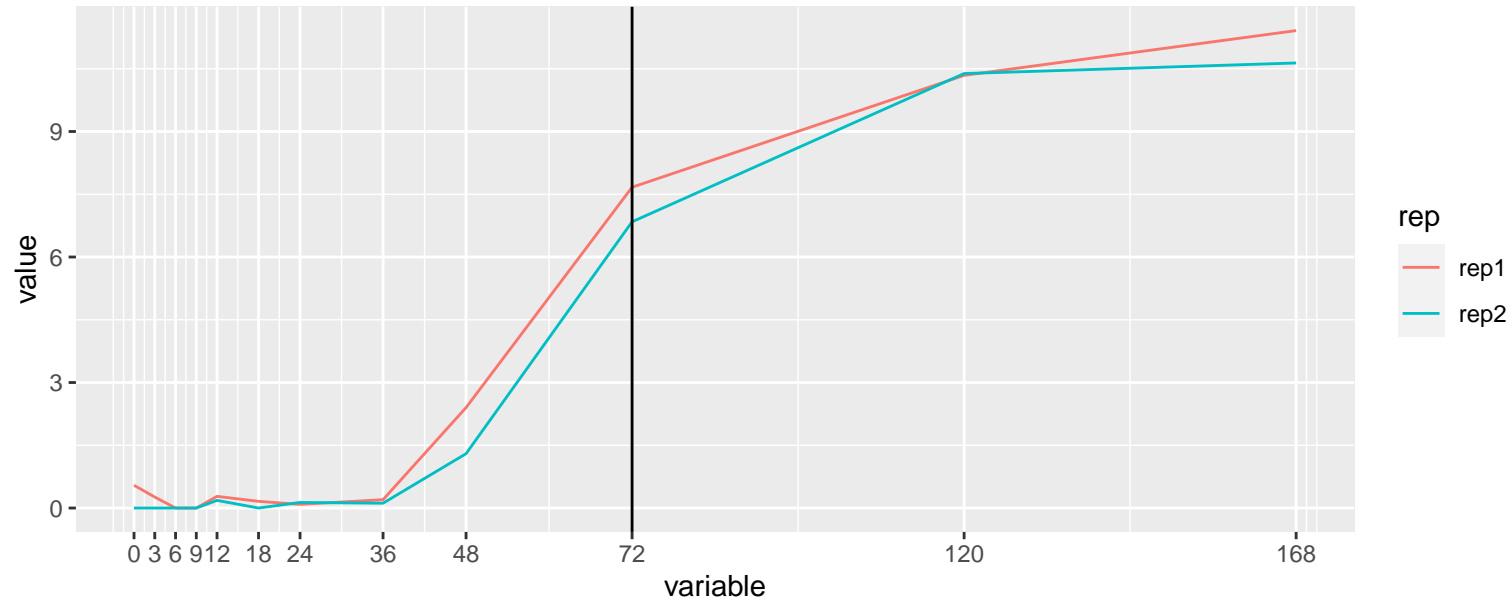


# Stabilization: ENSG00000136244 – H3K36me3

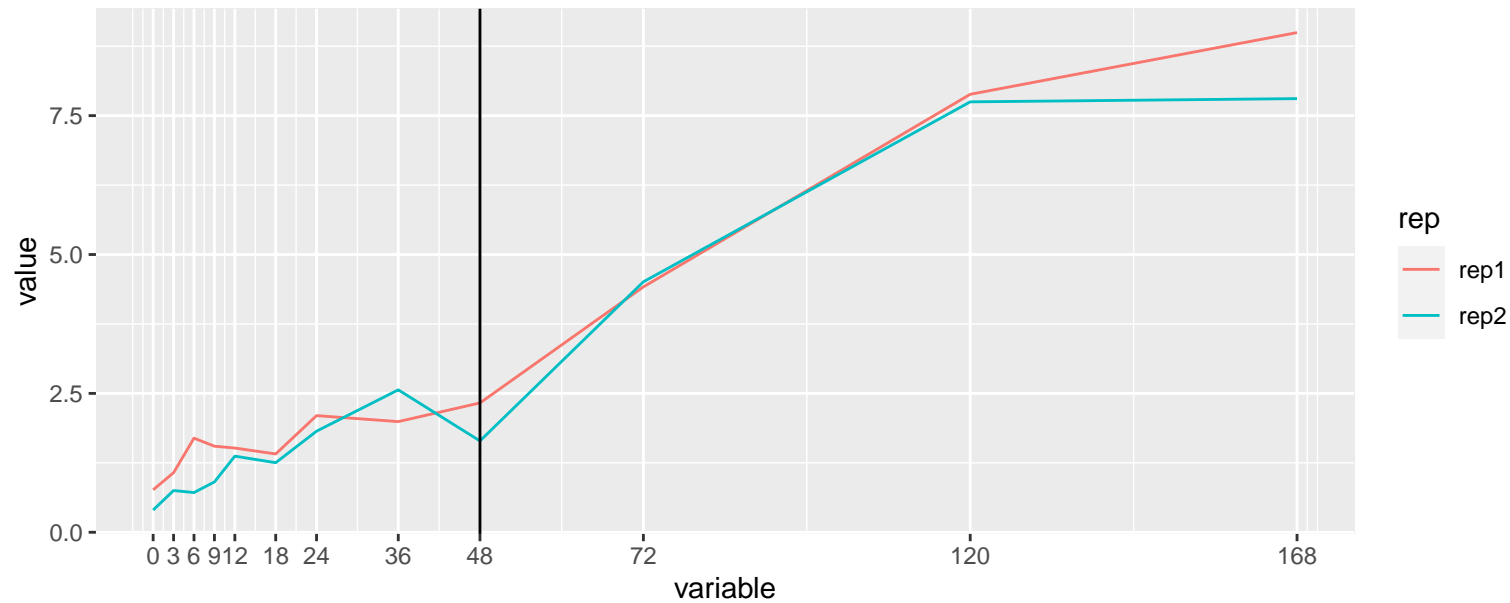




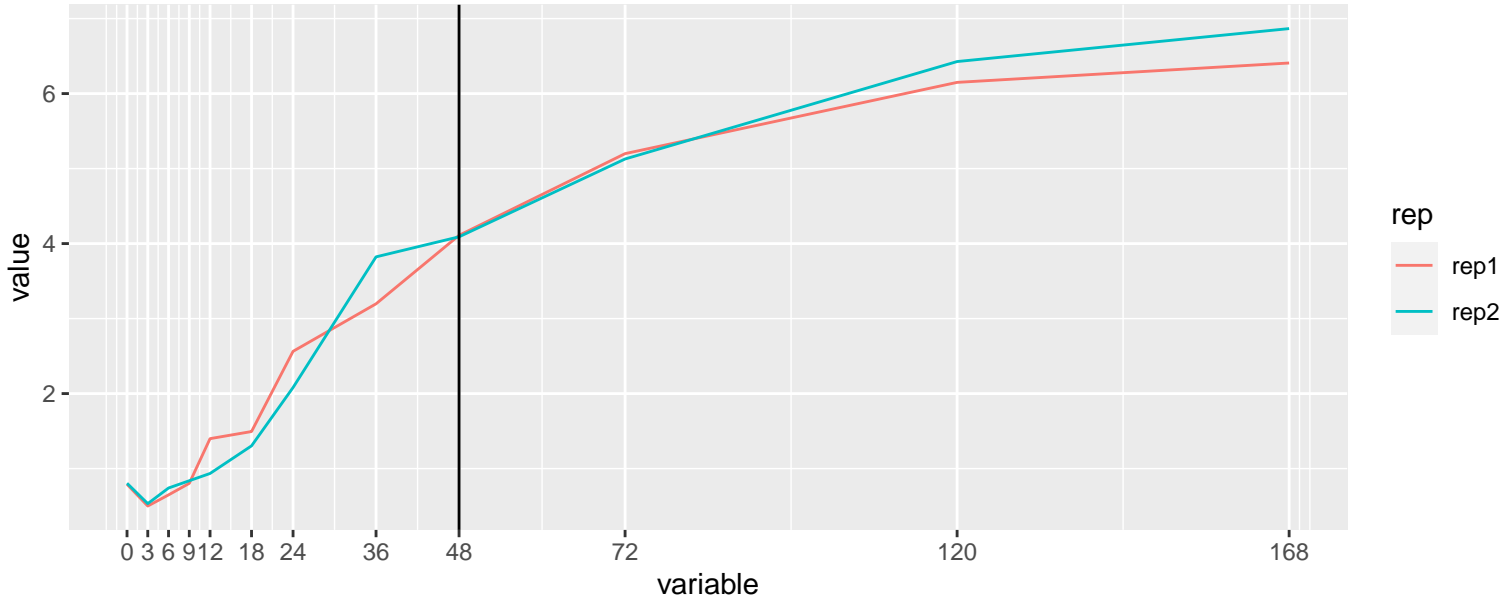
# Stabilization: ENSG00000173369 – H3K36me3



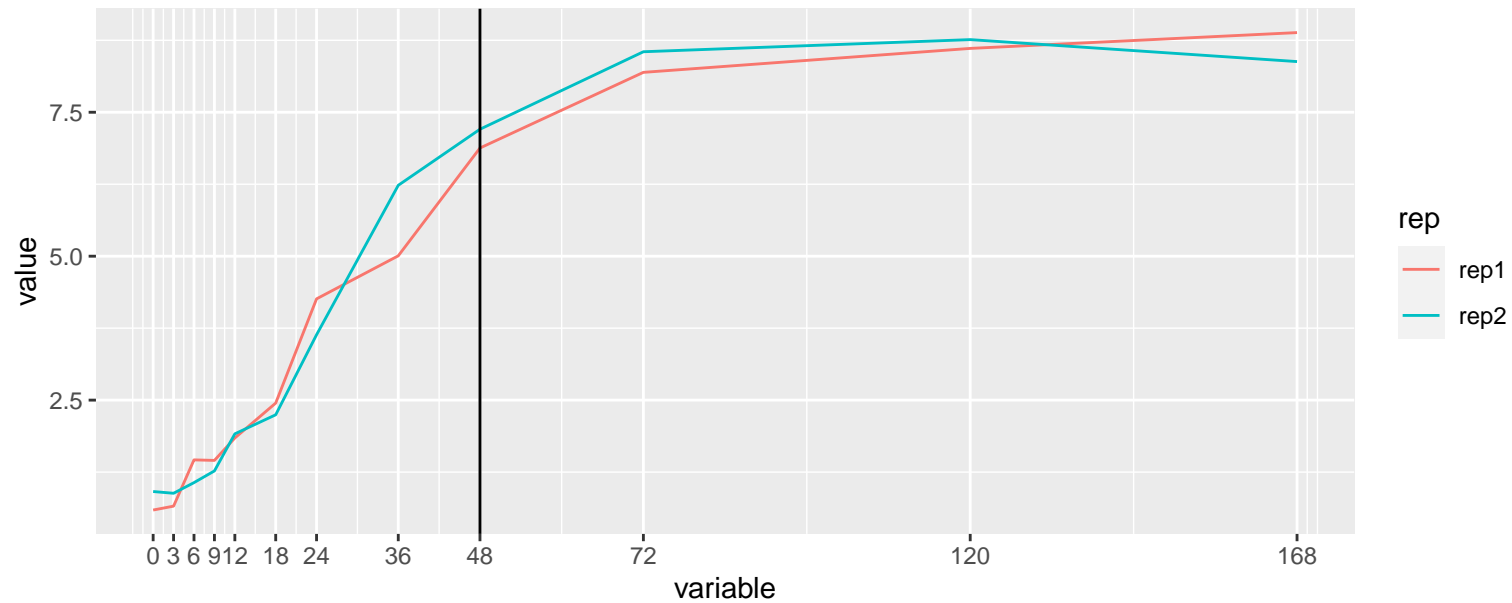
# Activation: ENSG00000171051 – H3K36me3



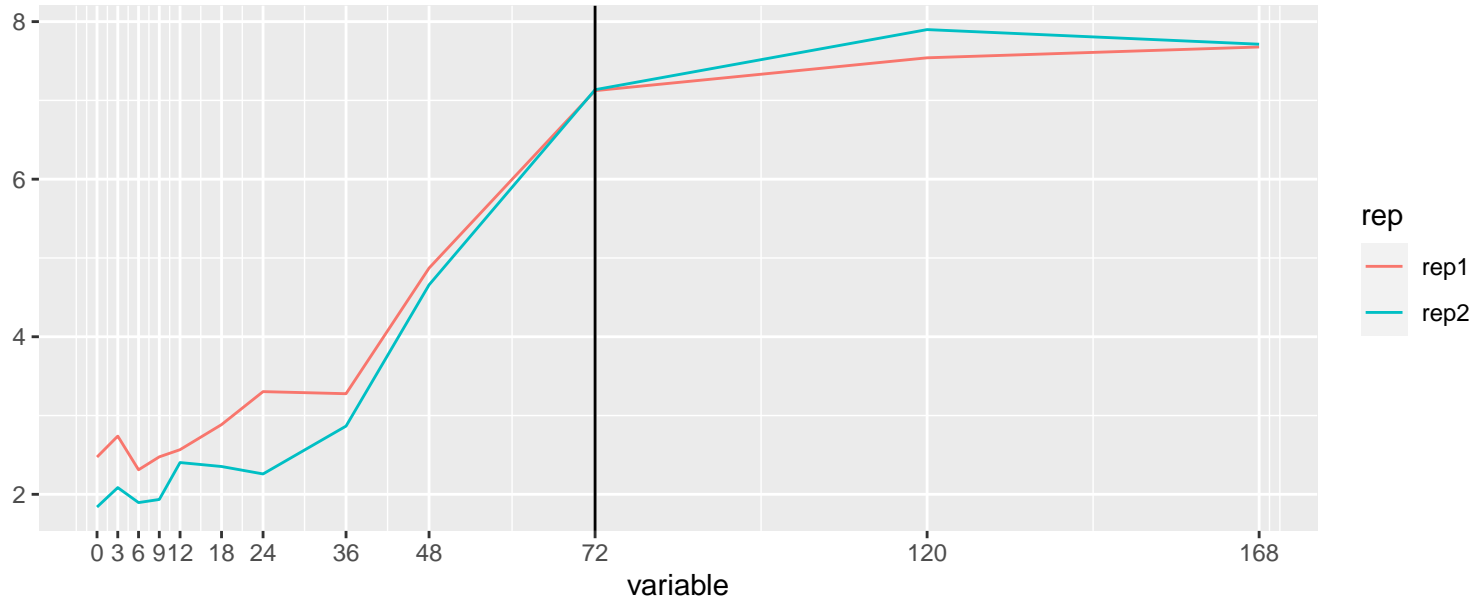
# No effect: ENSG00000134955 – H3K36me3



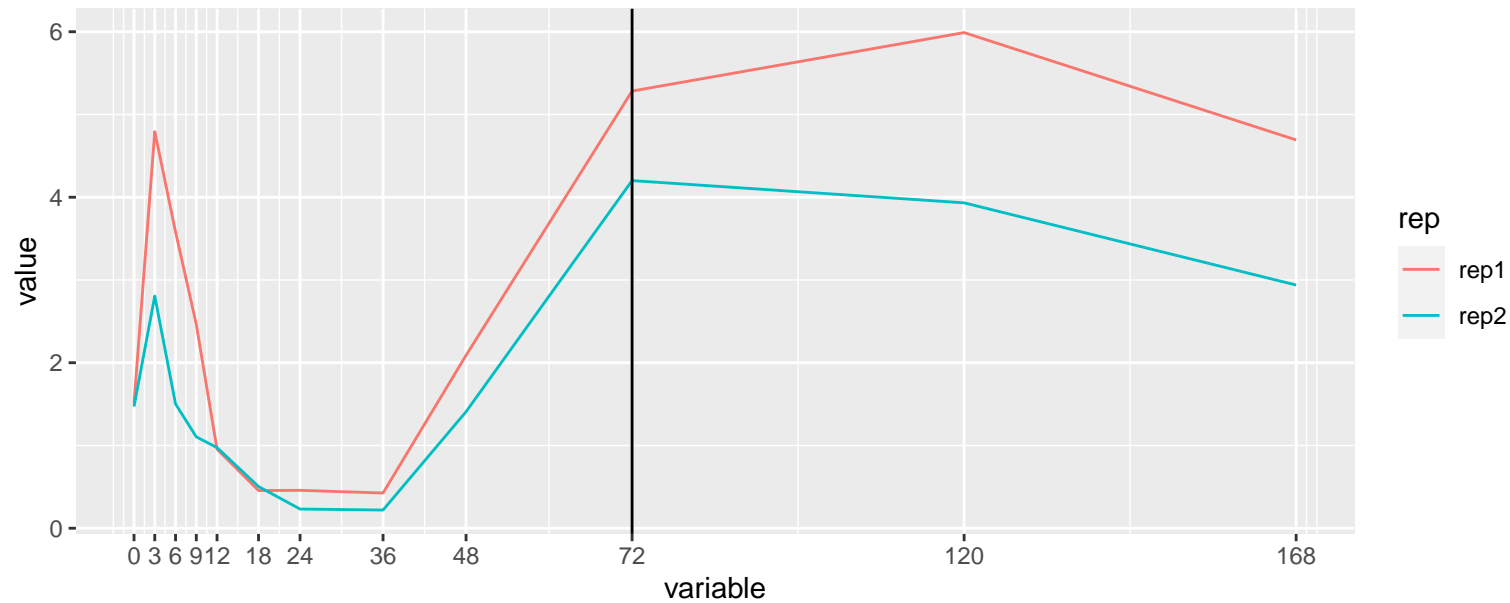
# No effect: ENSG00000100504 – H3K36me3



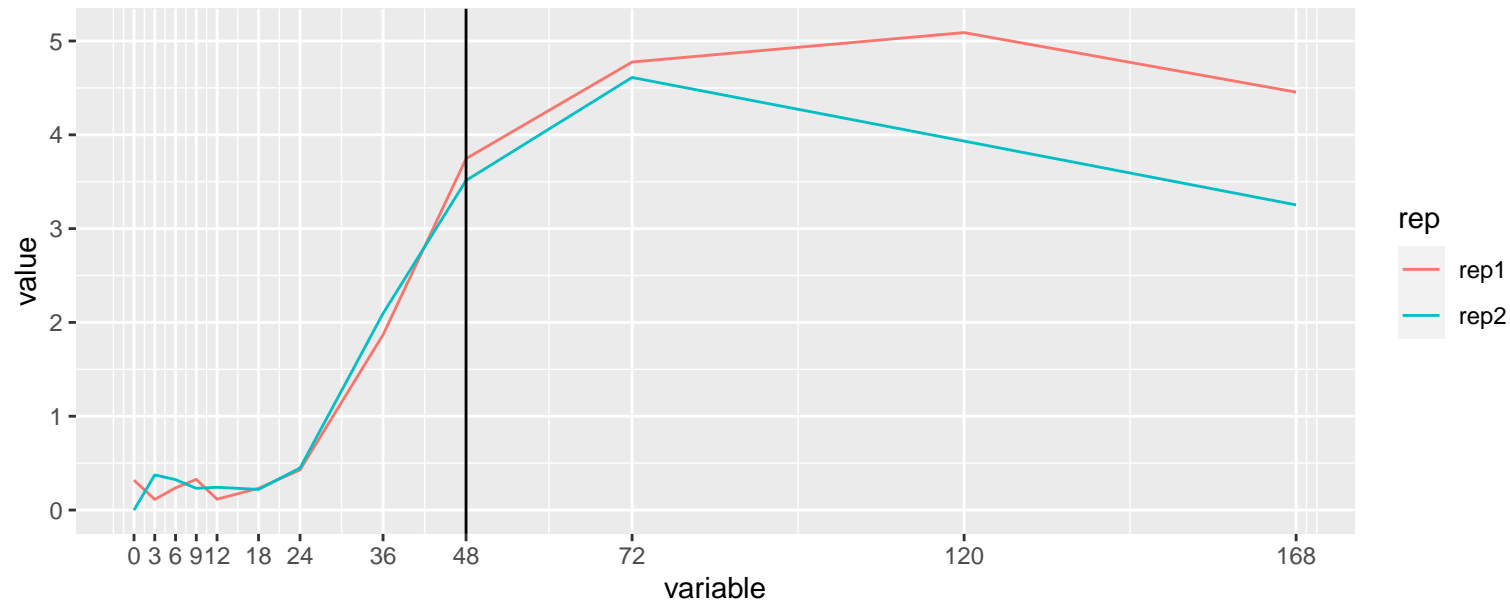
# Stabilization: ENSG00000196954 – H3K36me3



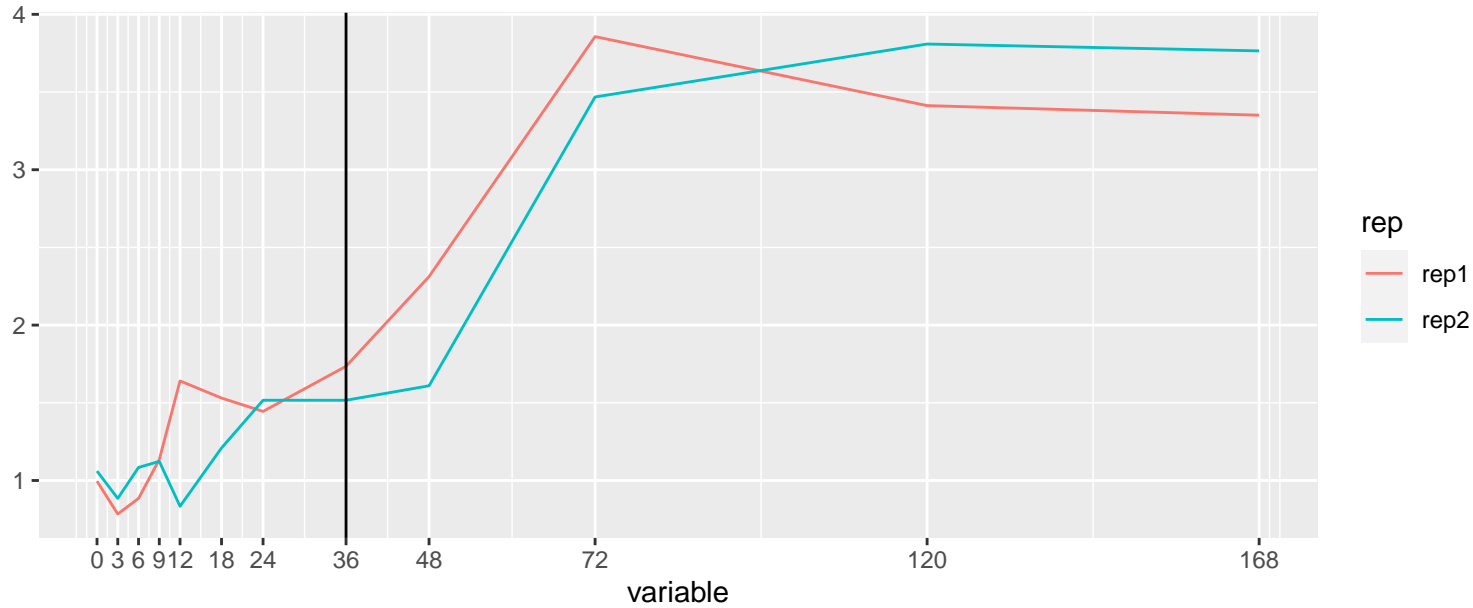
# Stabilization: ENSG00000115963 – H3K36me3



# Stabilization: ENSG00000152315 – H3K36me3

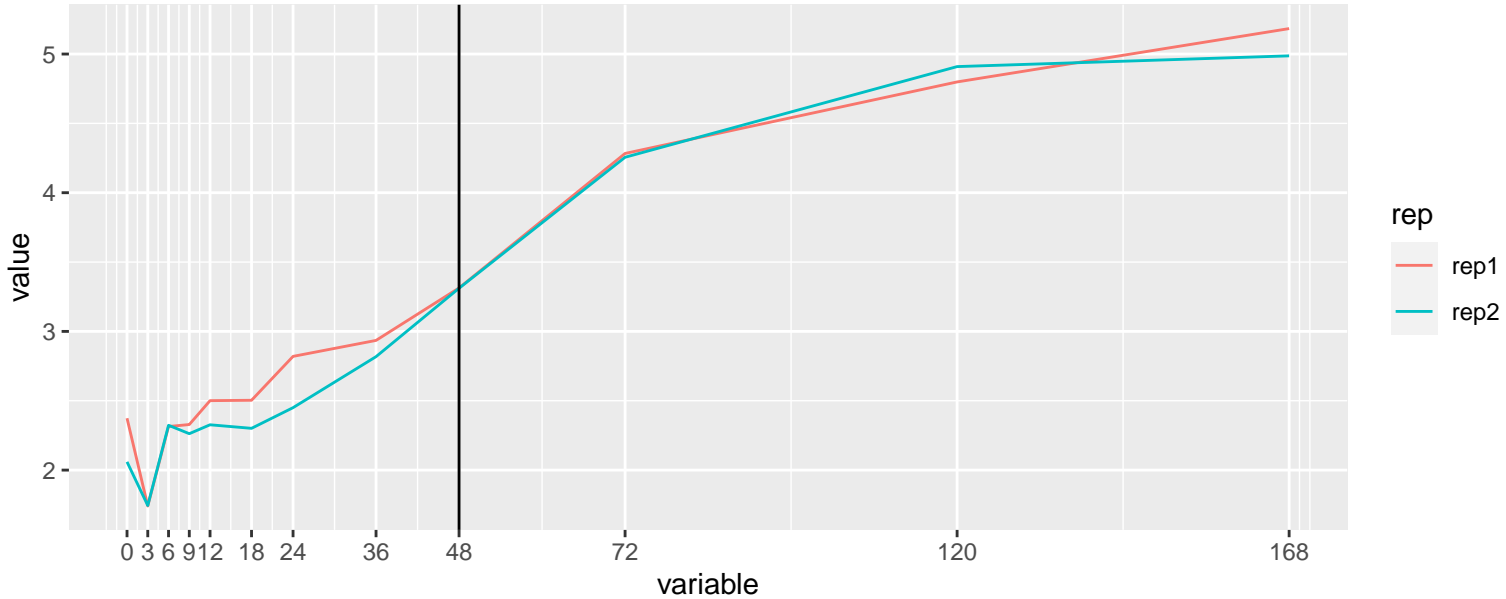


# Activation: ENSG00000144668 – H3K36me3

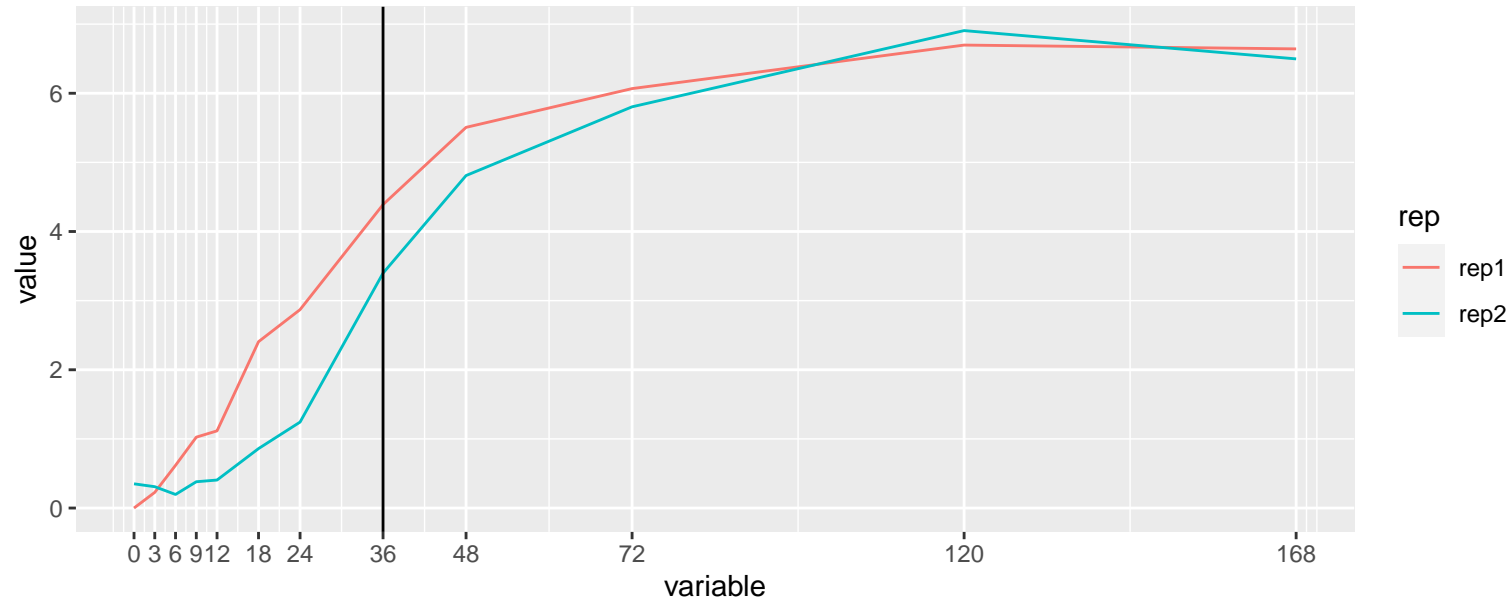




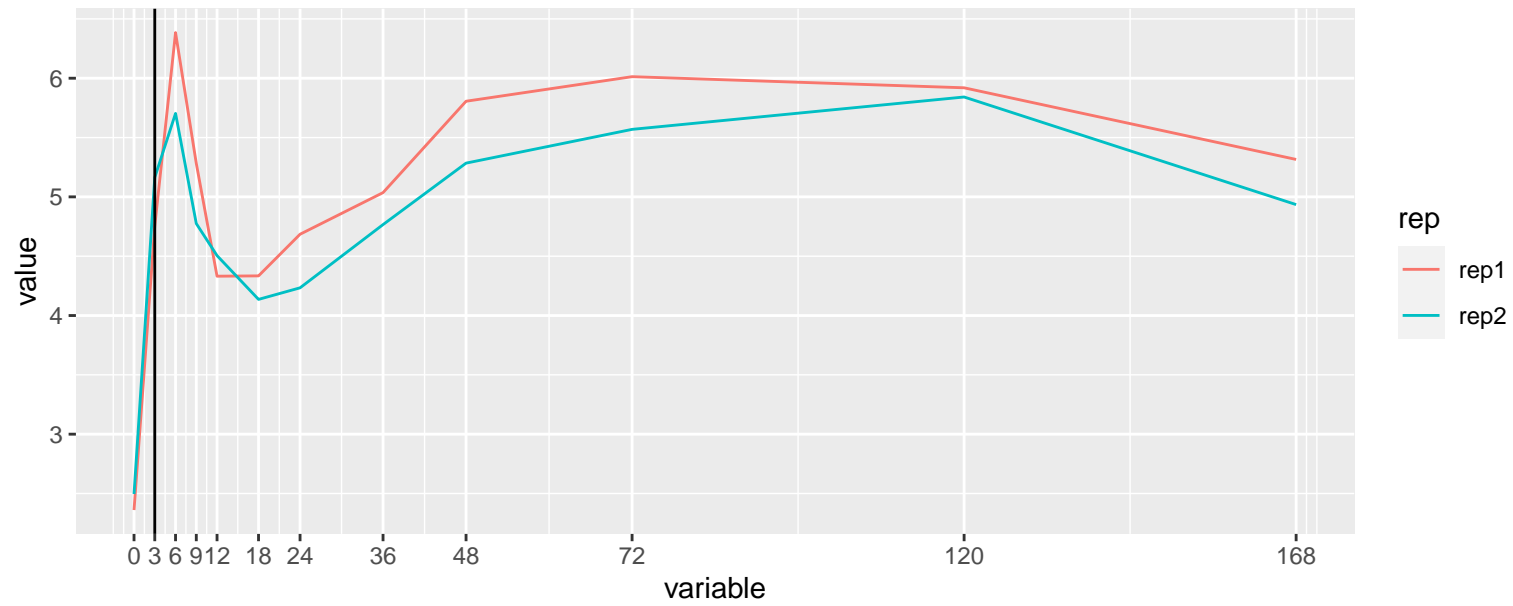
# No effect: ENSG00000117280 – H3K36me3



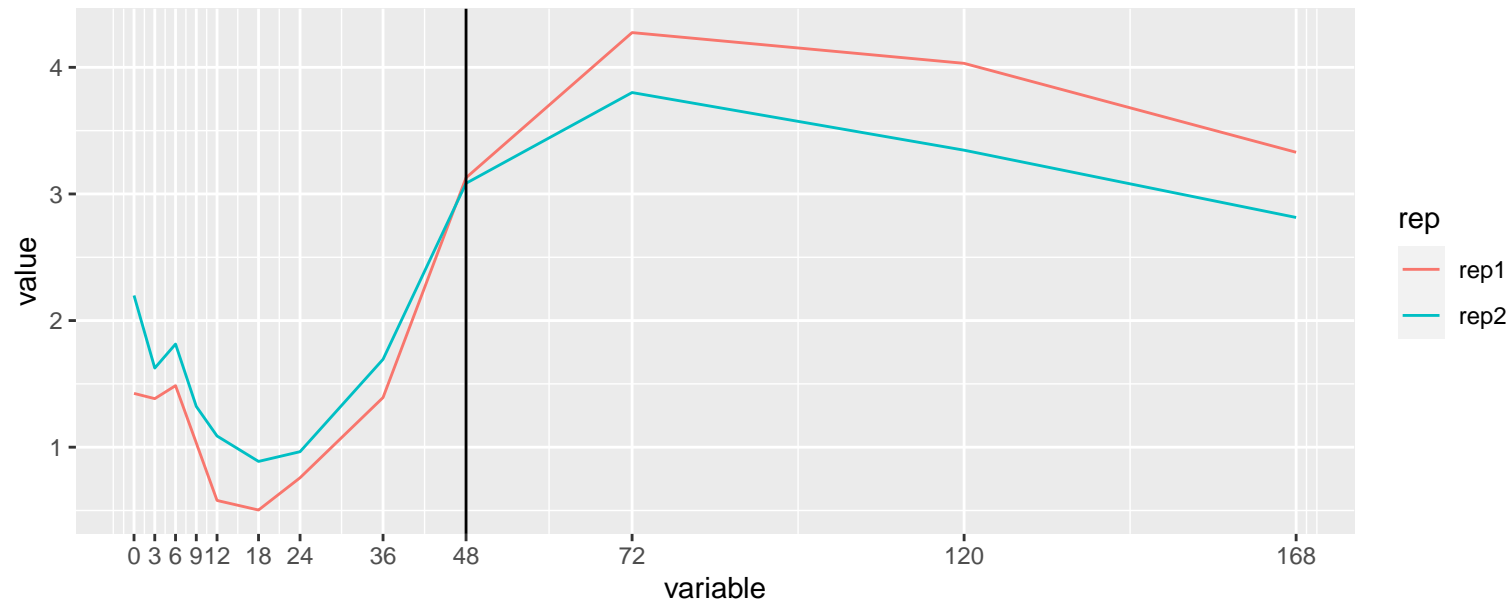
# No effect: ENSG00000164125 – H3K36me3



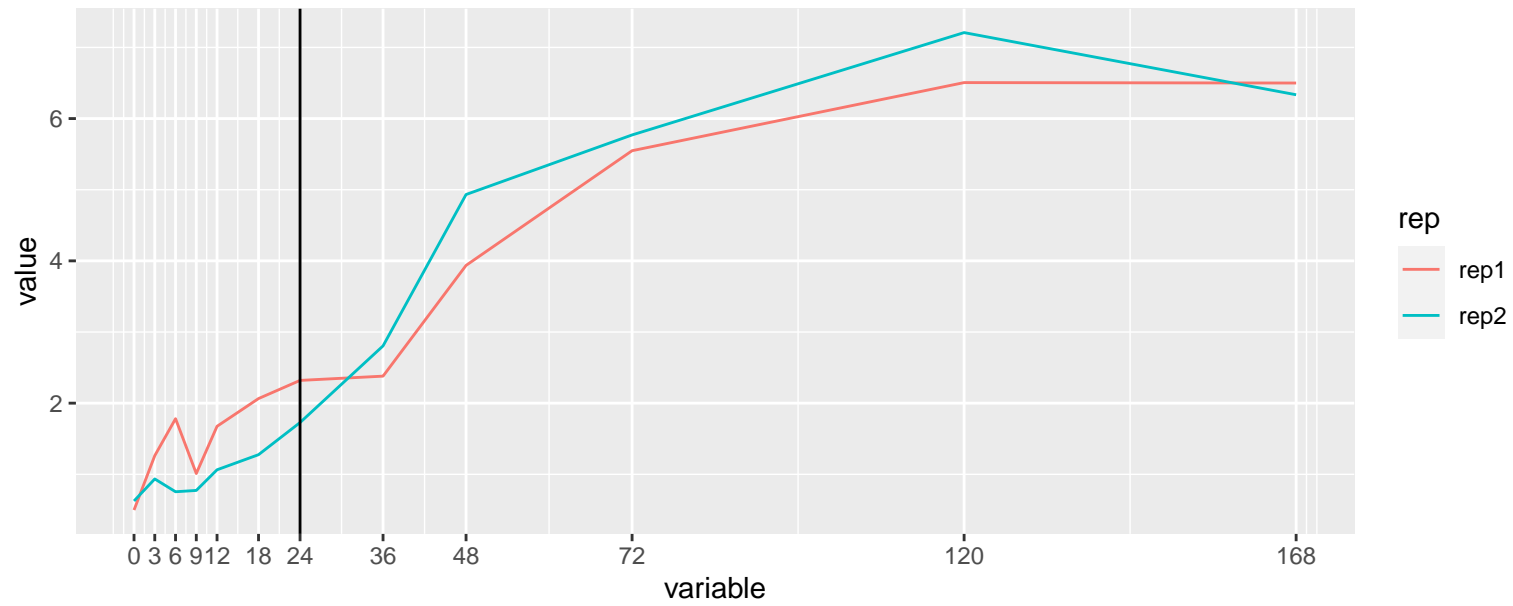
# No effect: ENSG00000131979 – H3K36me3



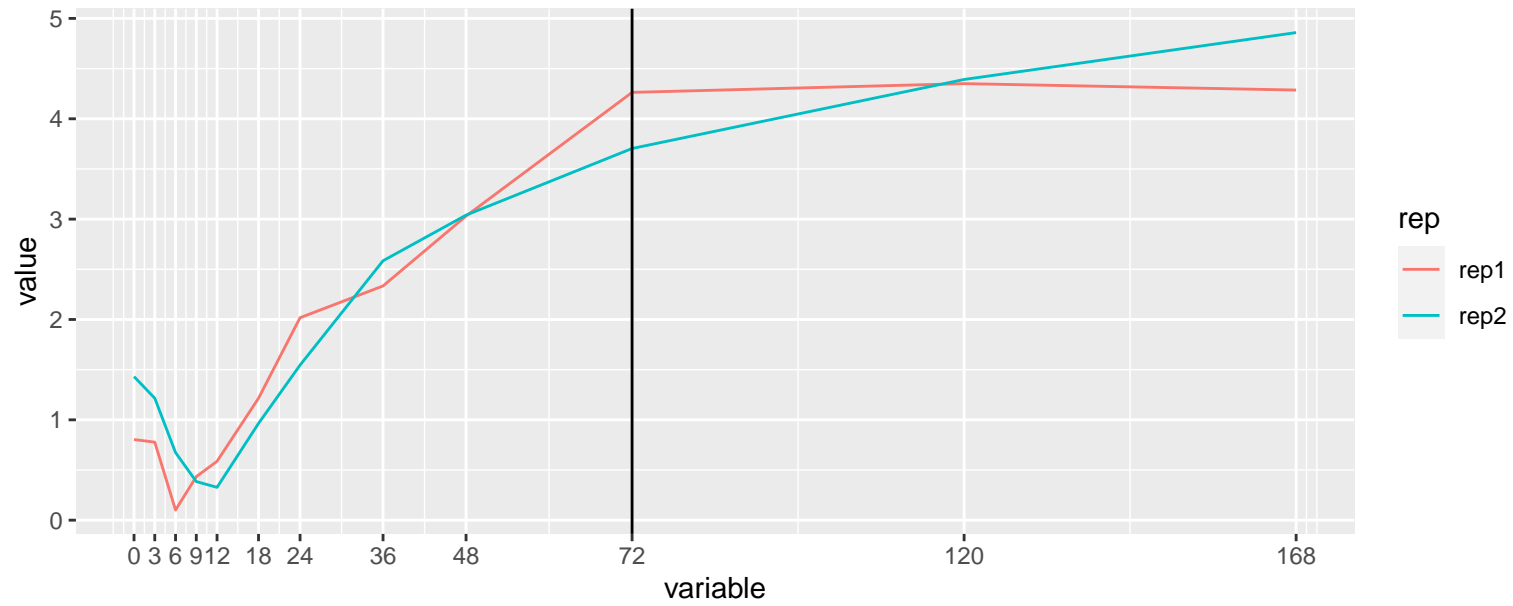
# Stabilization: ENSG00000148680 – H3K36me3



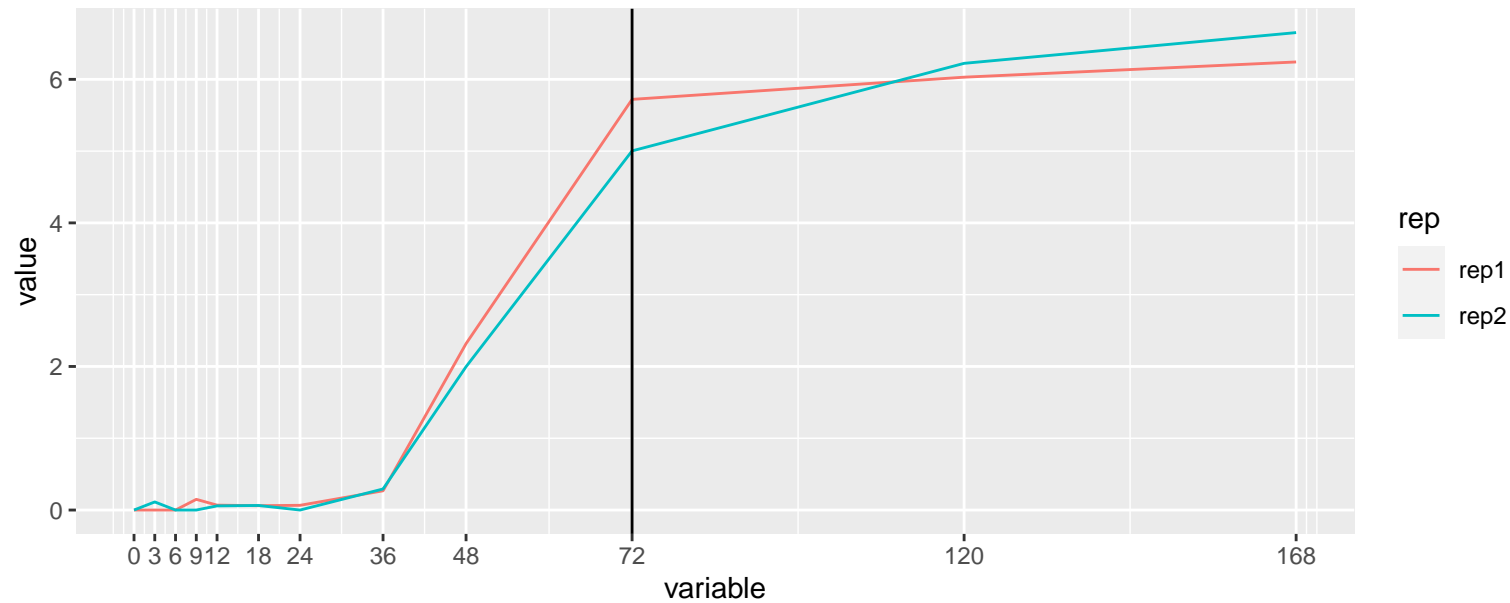
# No effect: ENSG00000184557 – H3K36me3



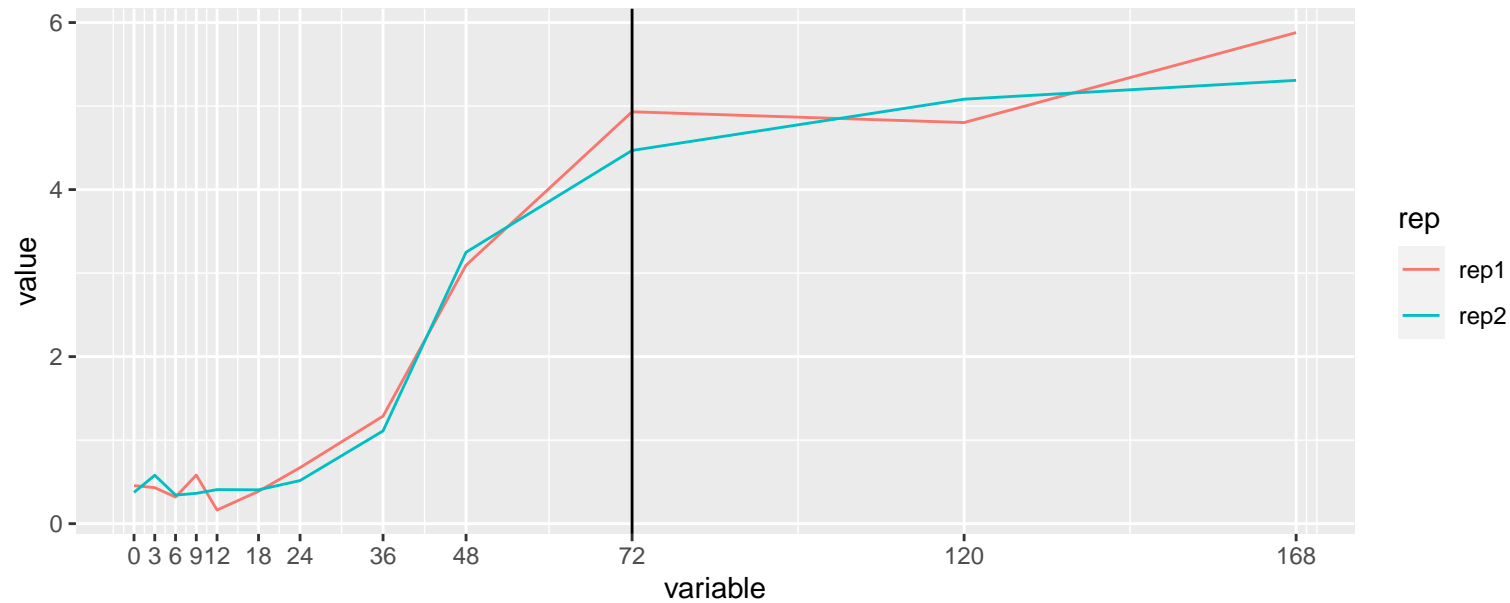
# No effect: ENSG00000105967 – H3K36me3



# Stabilization: ENSG00000174600 – H3K36me3

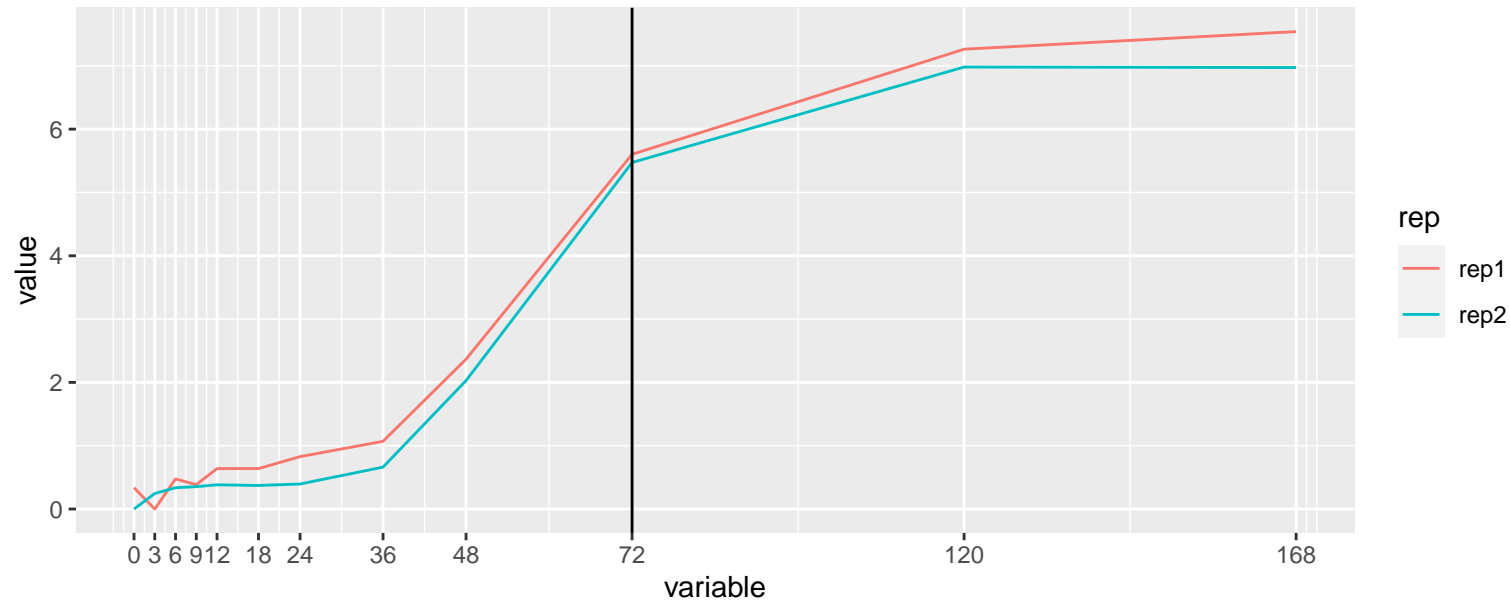


# Stabilization: ENSG00000136634 – H3K36me3

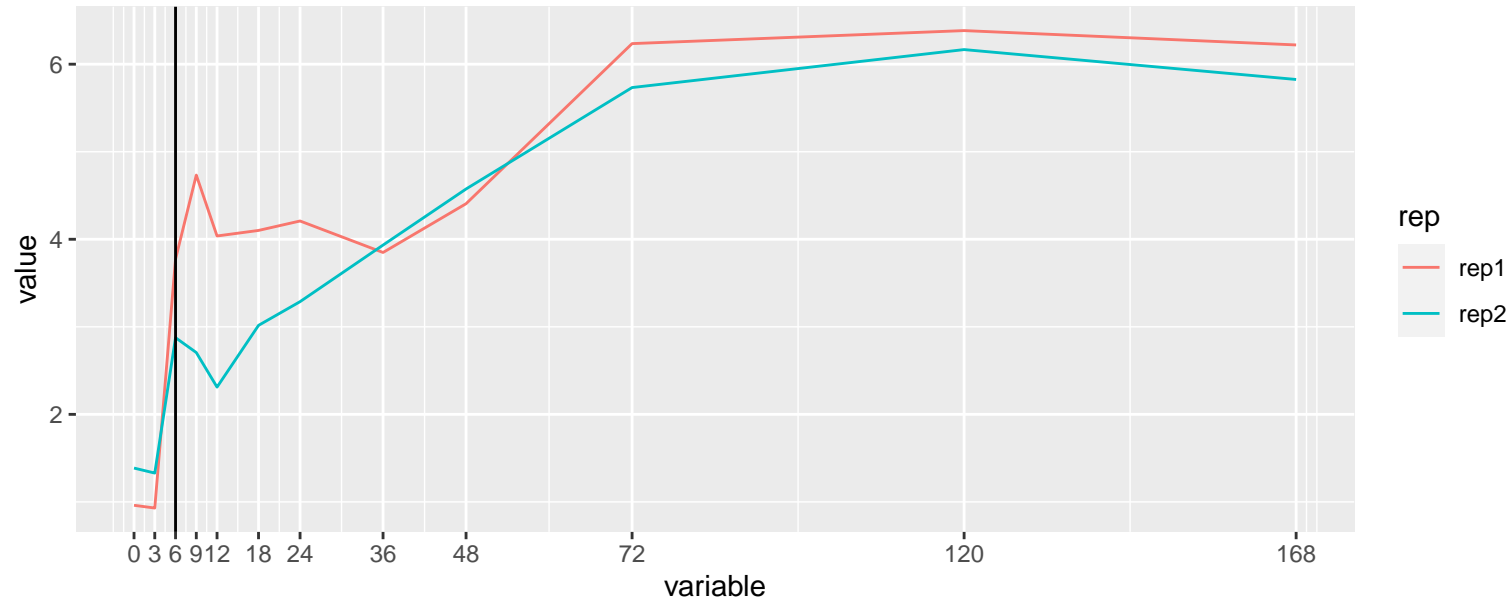




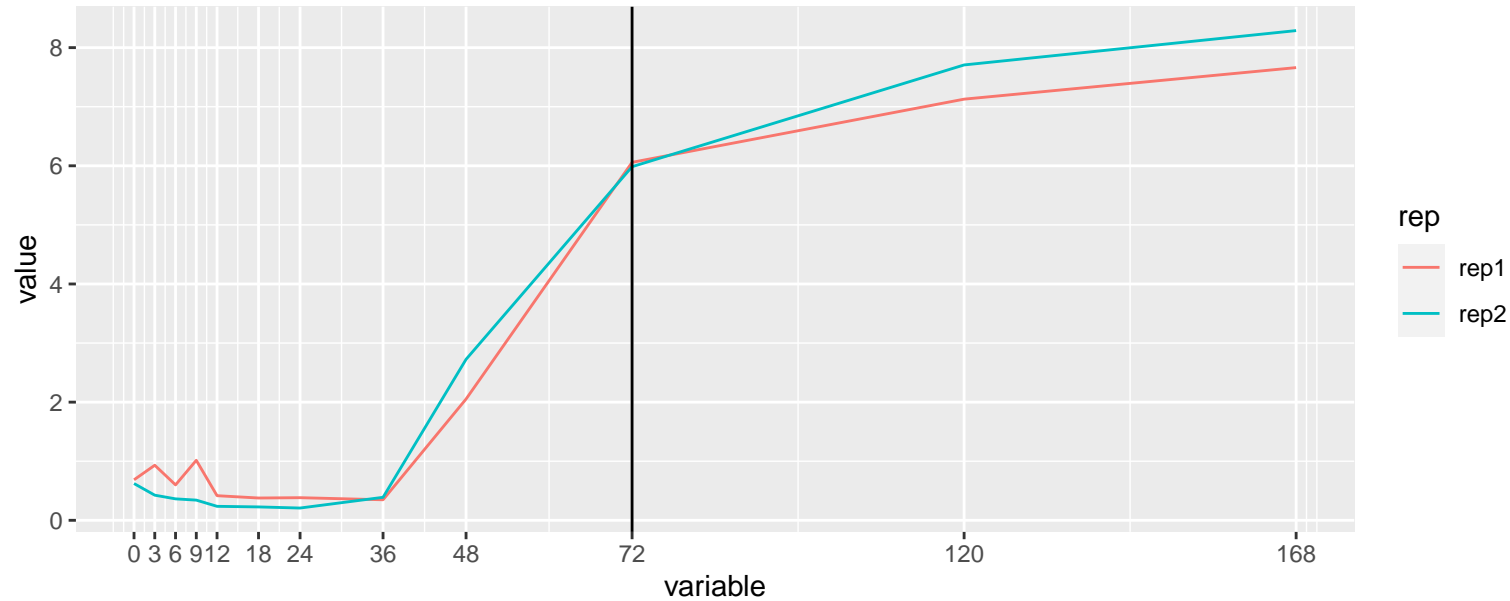
# Stabilization: ENSG00000158714 – H3K36me3



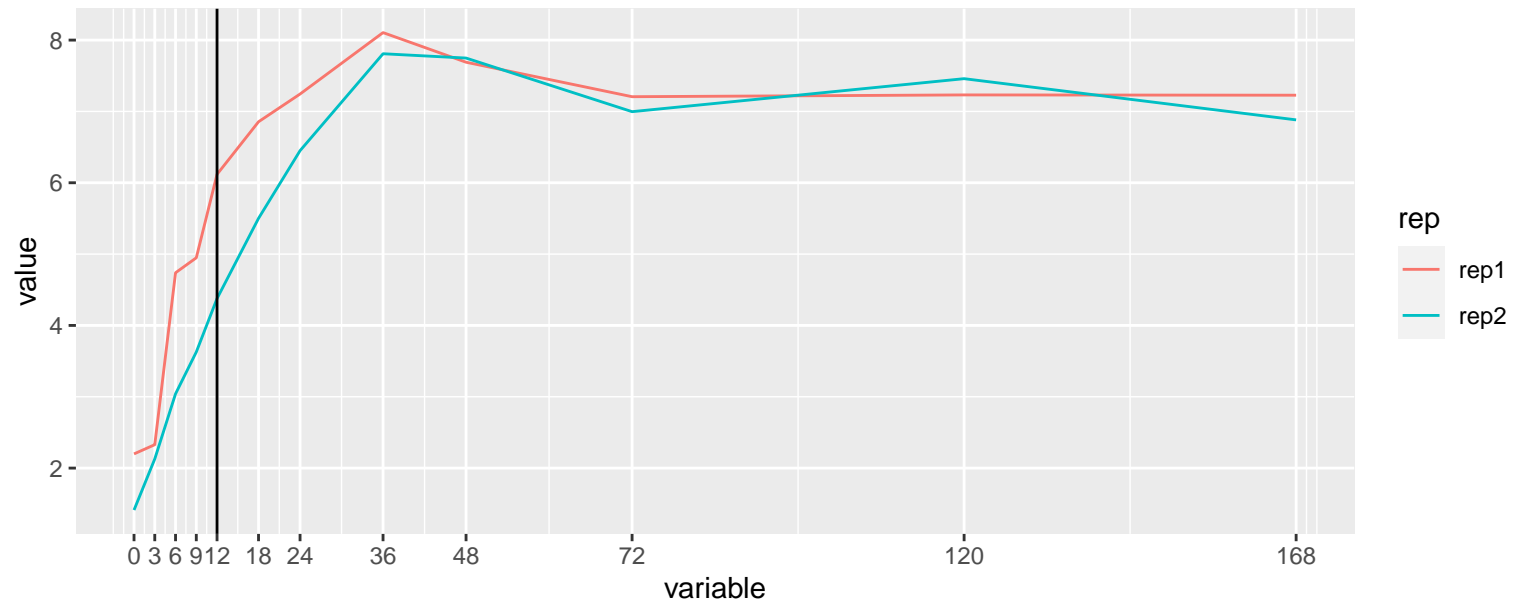
# Stabilization: ENSG00000128512 – H3K36me3



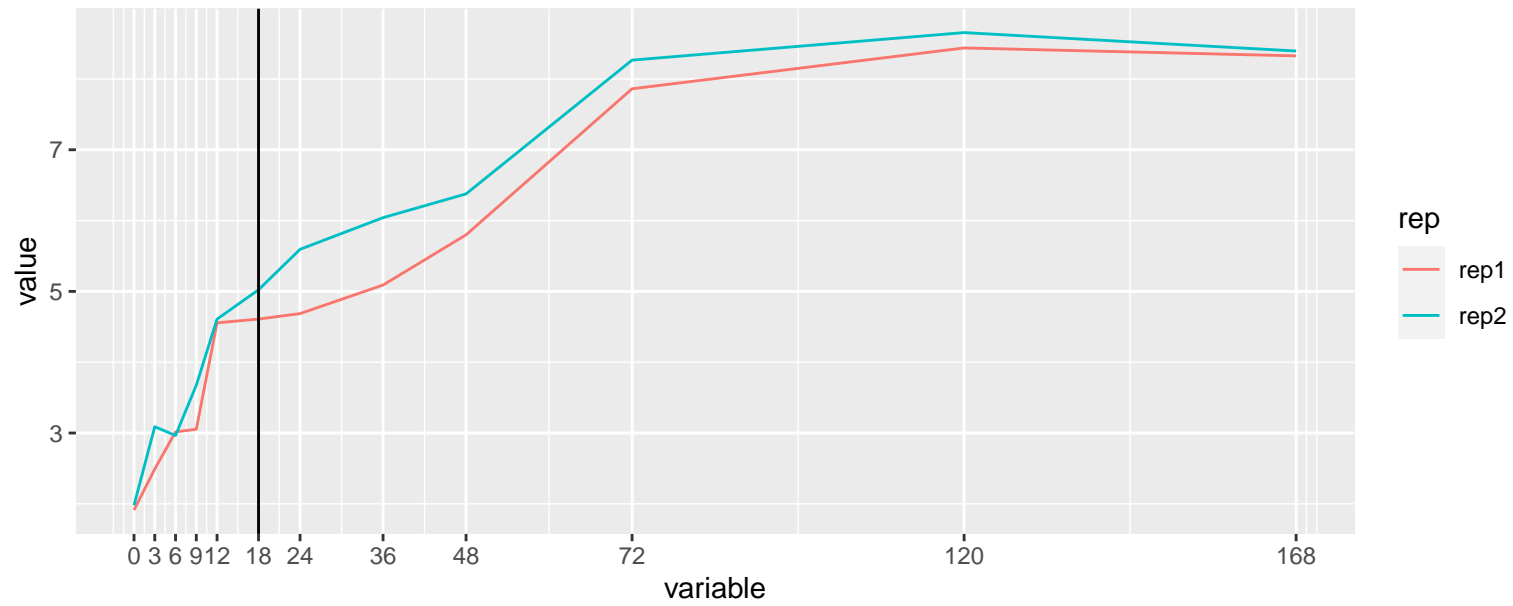
# Stabilization: ENSG00000137491 – H3K36me3



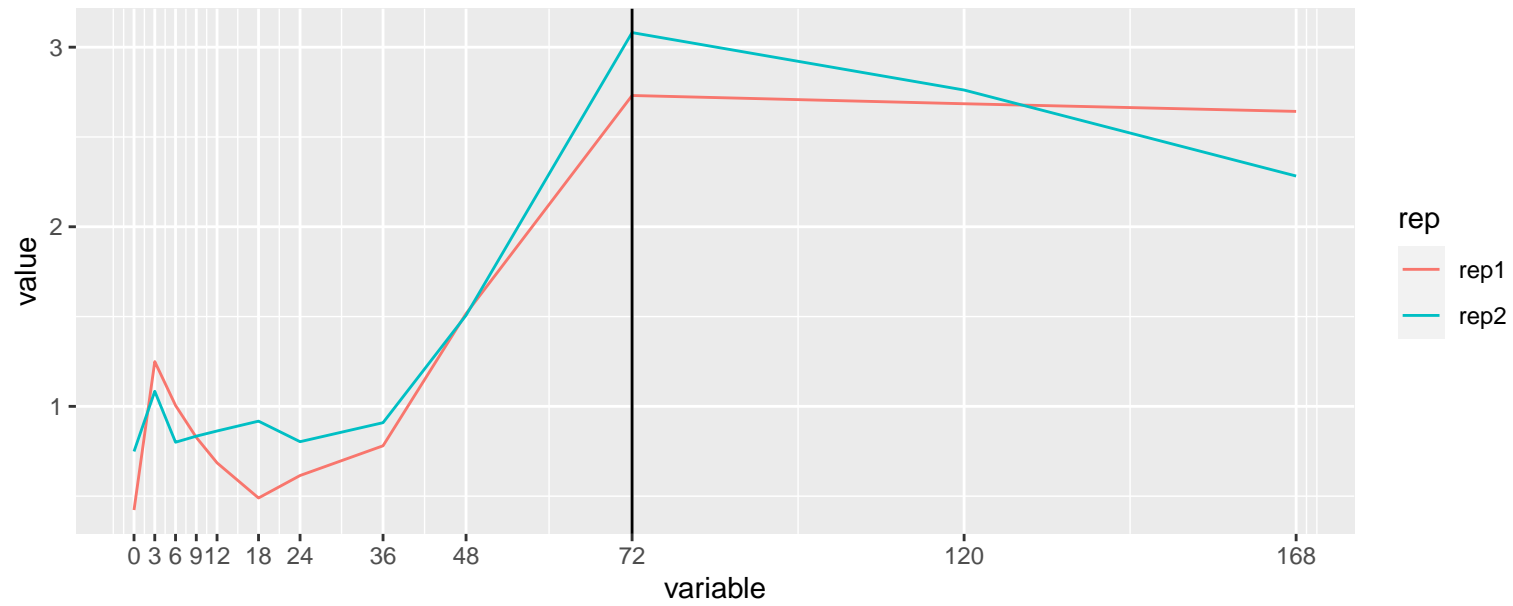
# No effect: ENSG00000169439 – H3K36me3



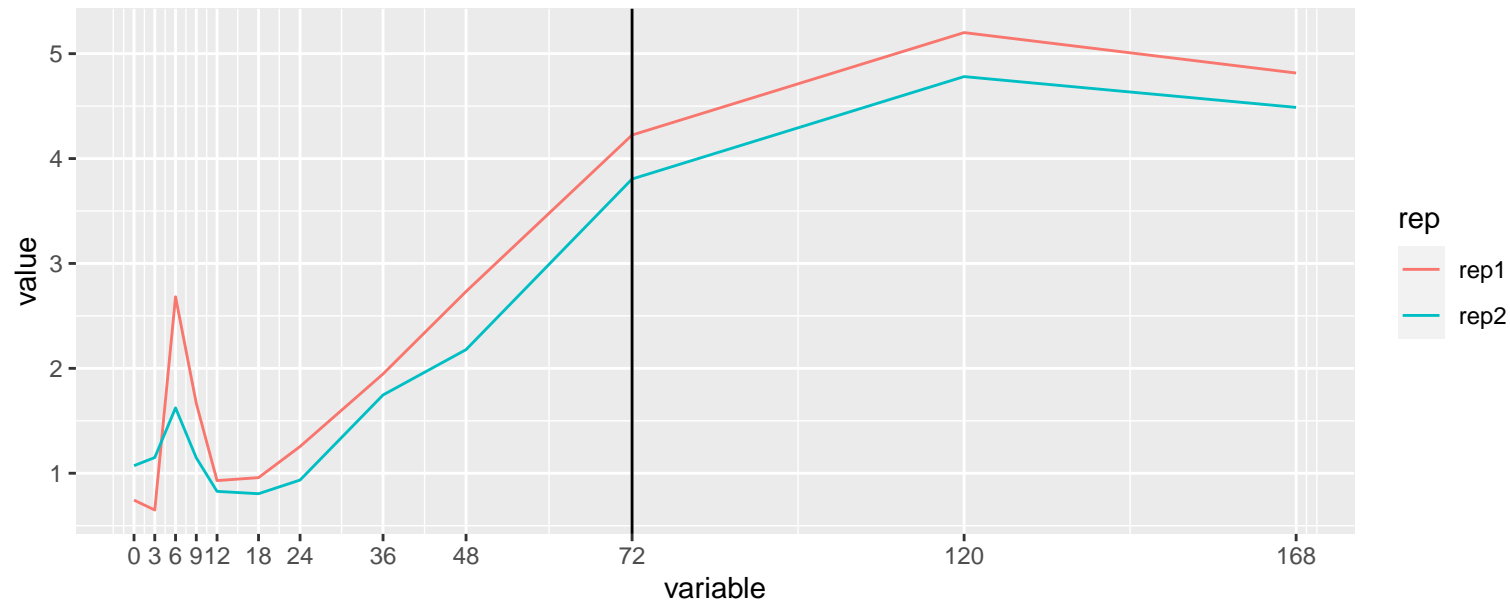
# No effect: ENSG00000028137 – H3K36me3



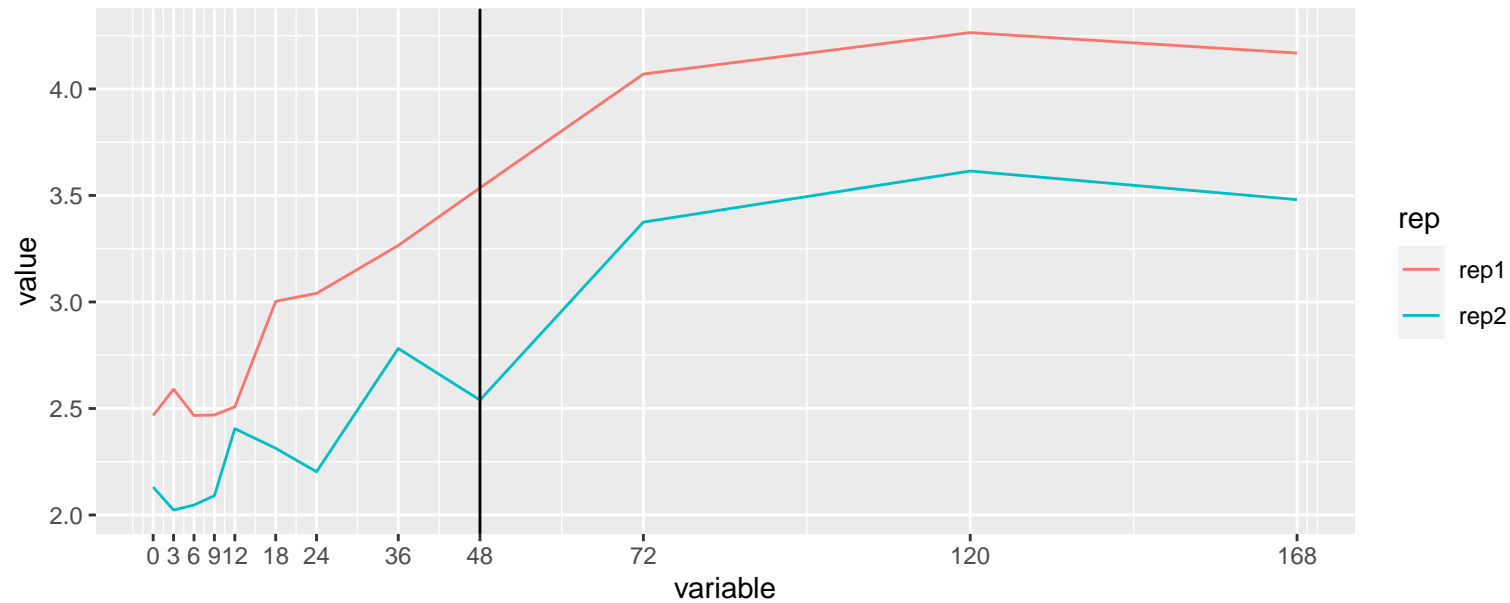
Regression: ENSG00000173535 – H3K36me3



# Stabilization: ENSG00000177614 – H3K36me3

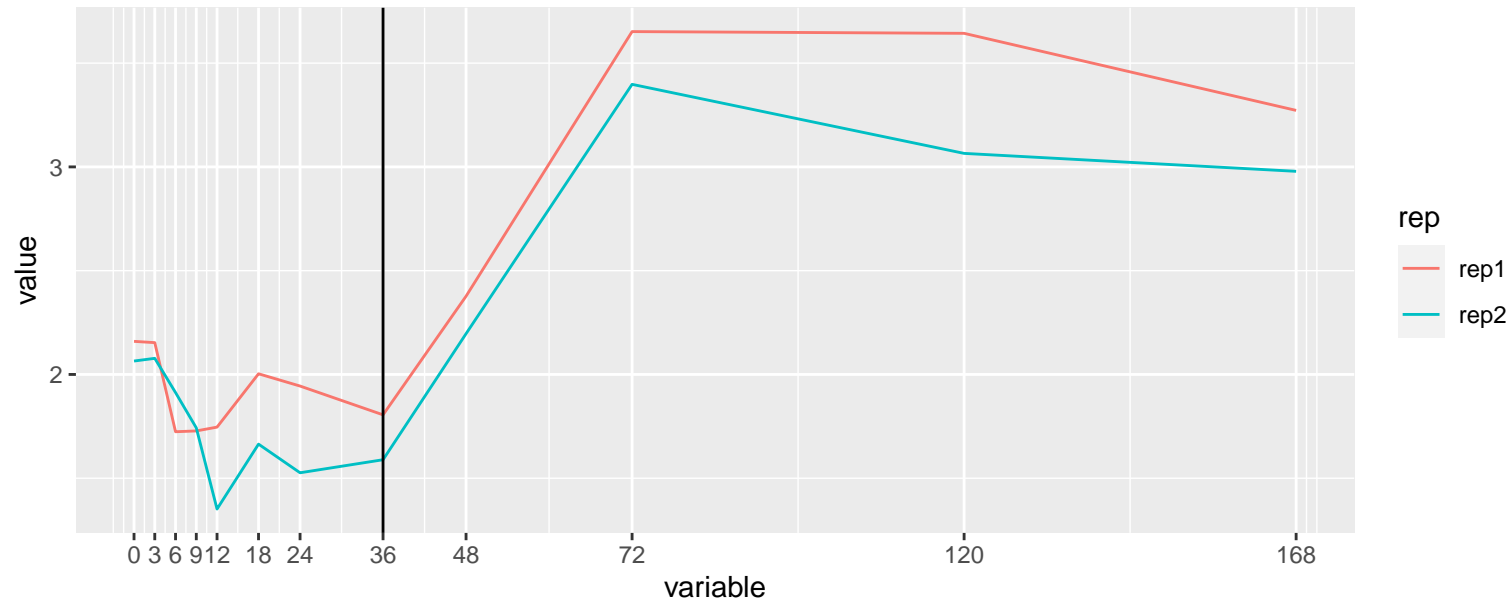


# No effect: ENSG00000129465 – H3K36me3

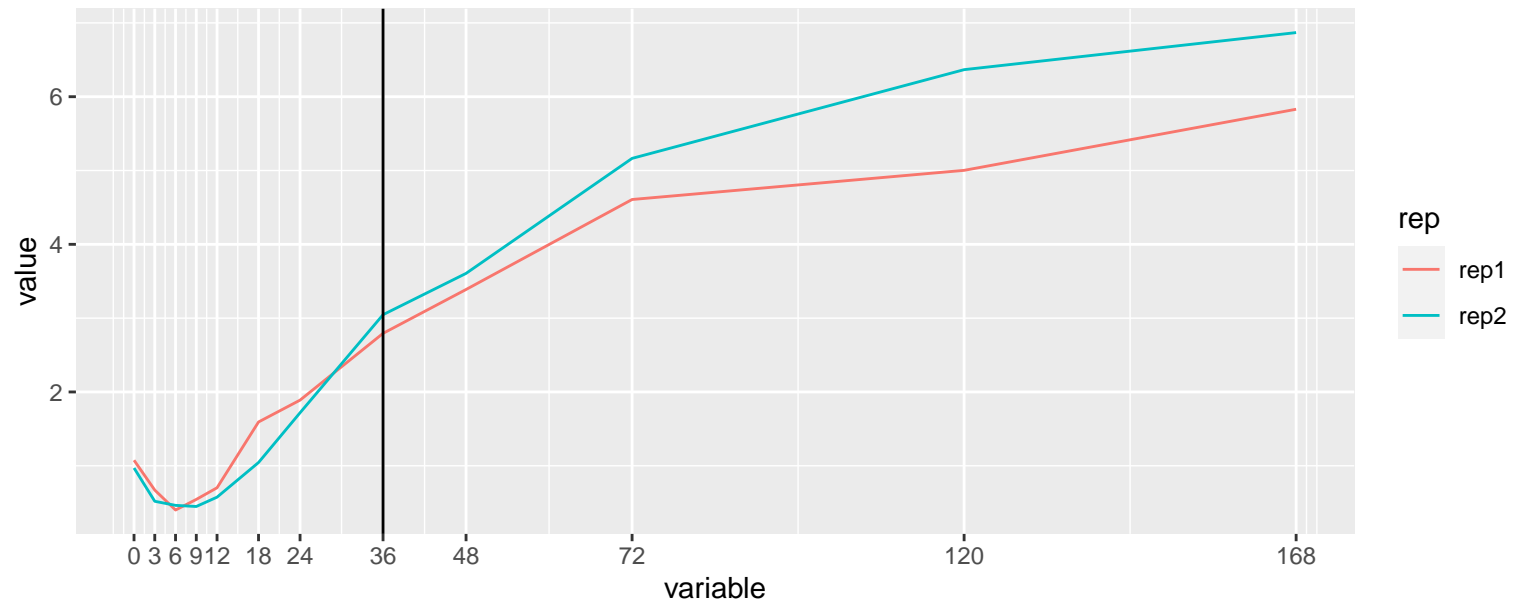




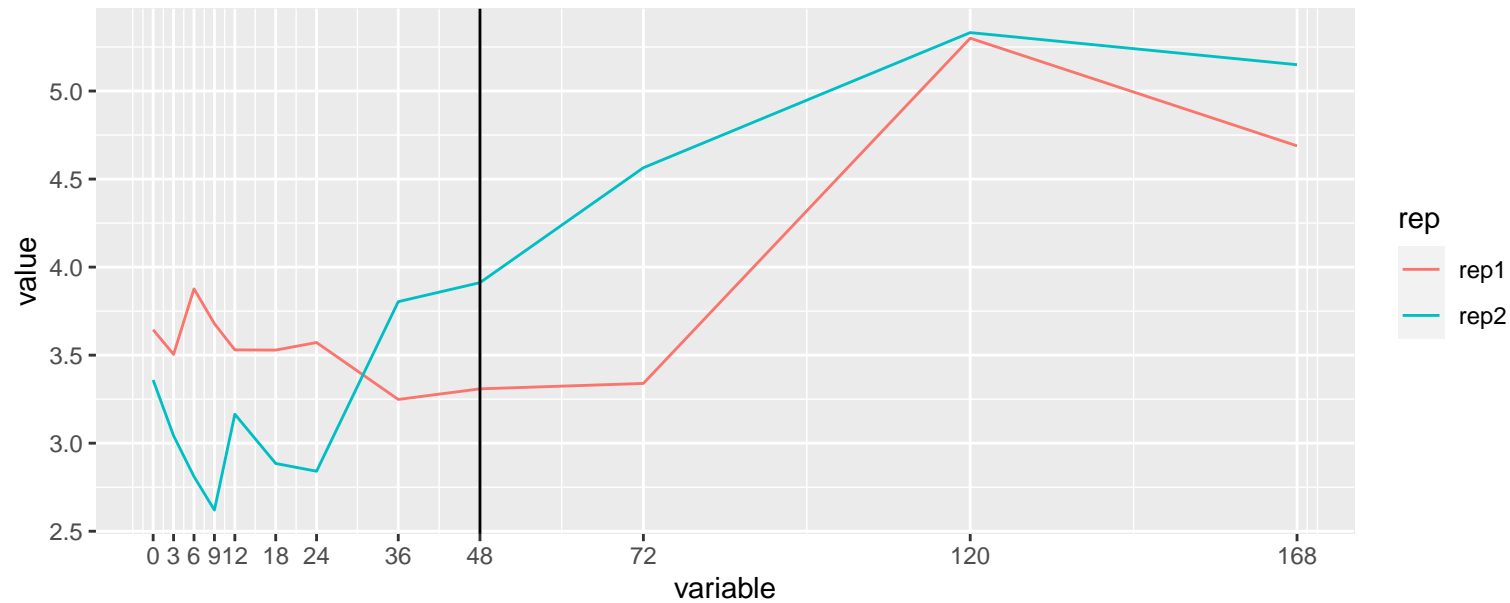
# Activation: ENSG00000187164 – H3K36me3



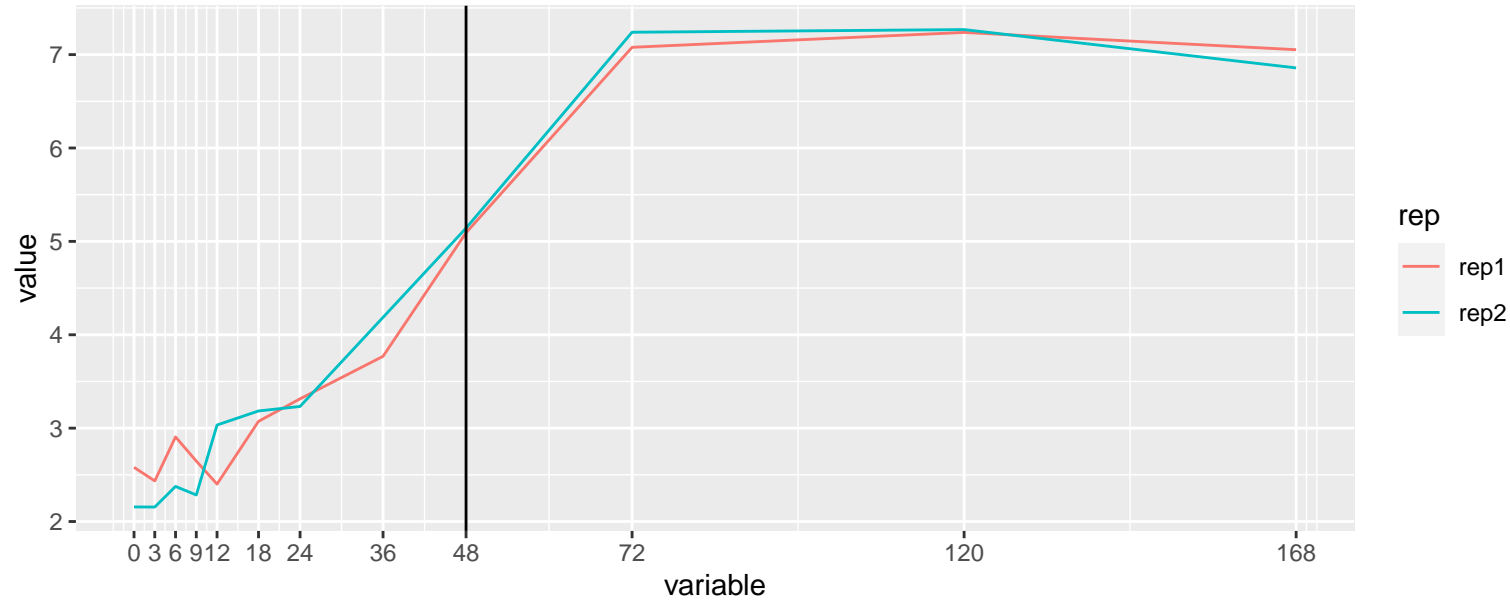
# No effect: ENSG00000110876 – H3K36me3



# Inconsistent: ENSG00000167702 – H3K36me3



# No effect: ENSG00000157227 – H3K36me3



# No effect: ENSG00000150681 – H3K36me3

