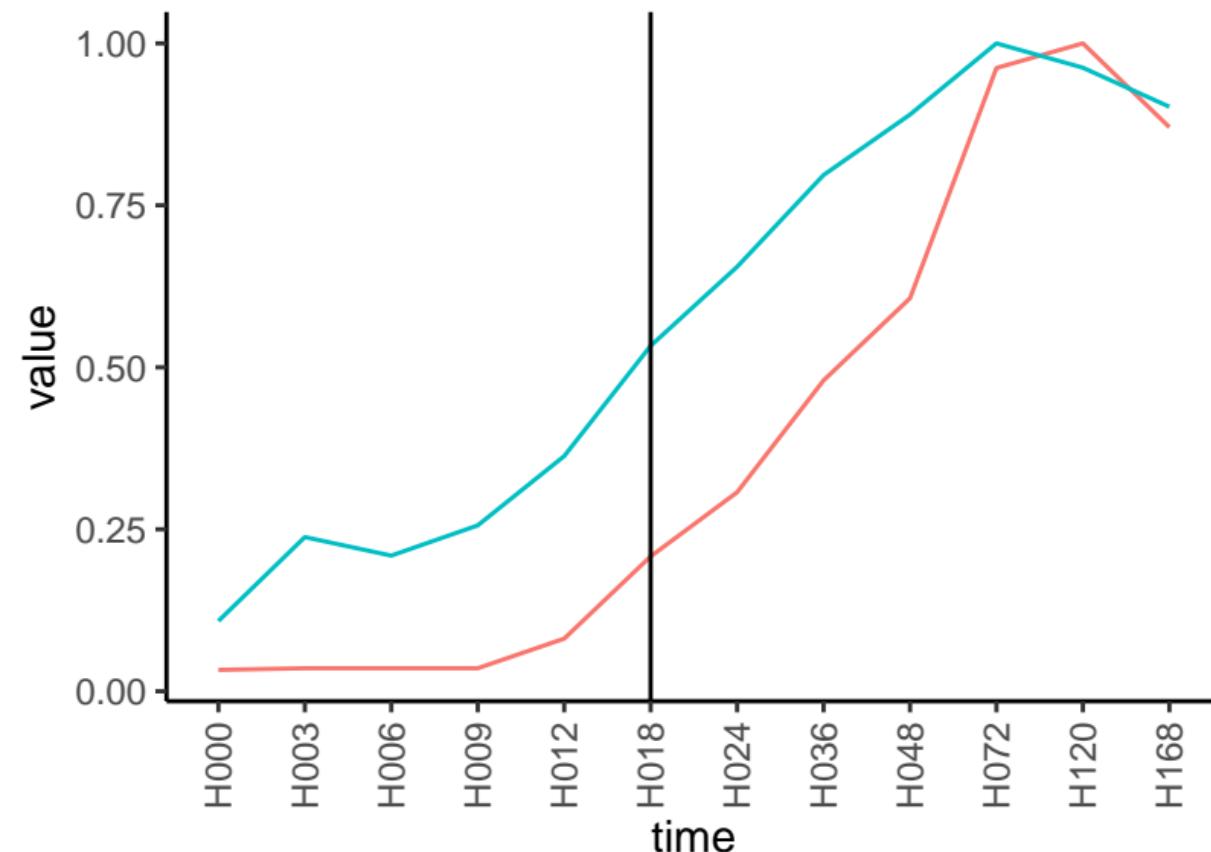
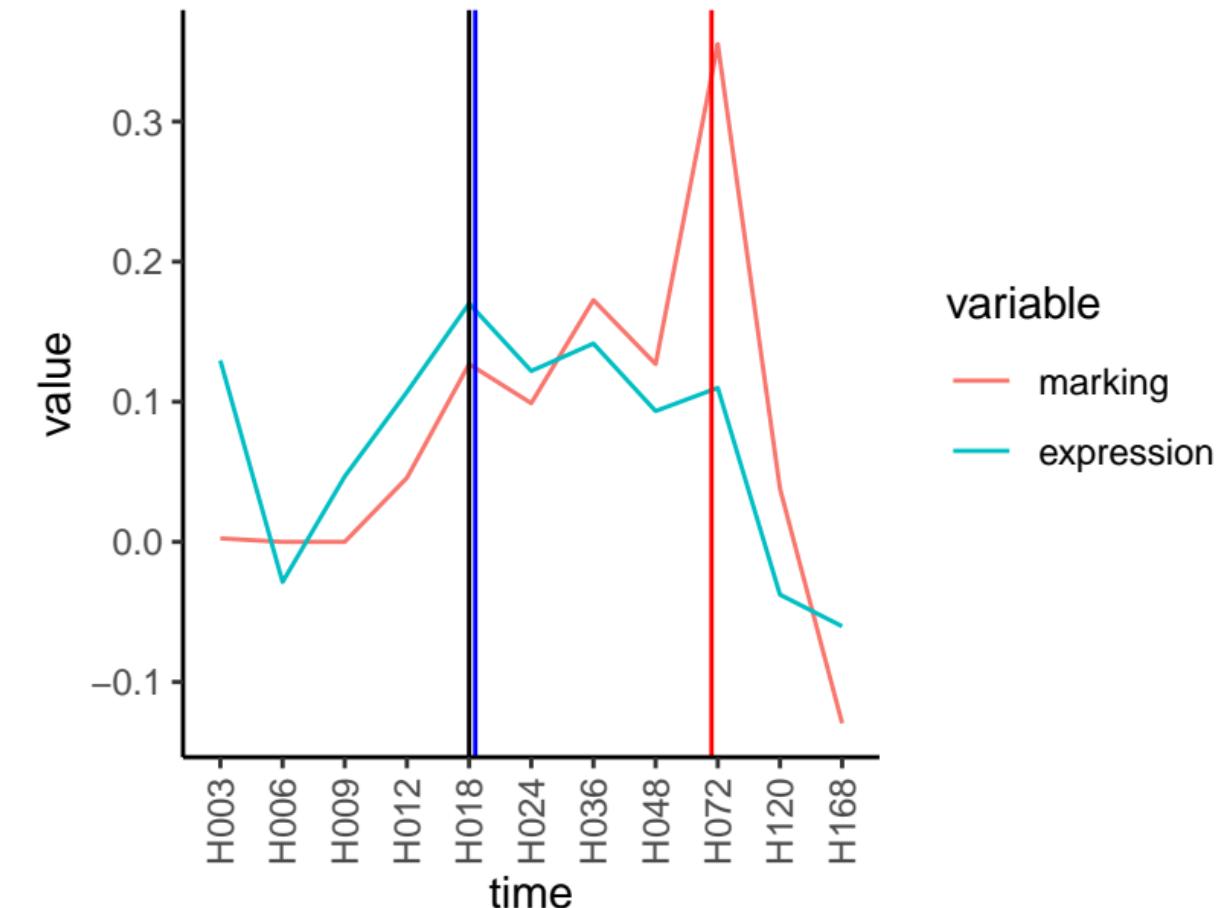


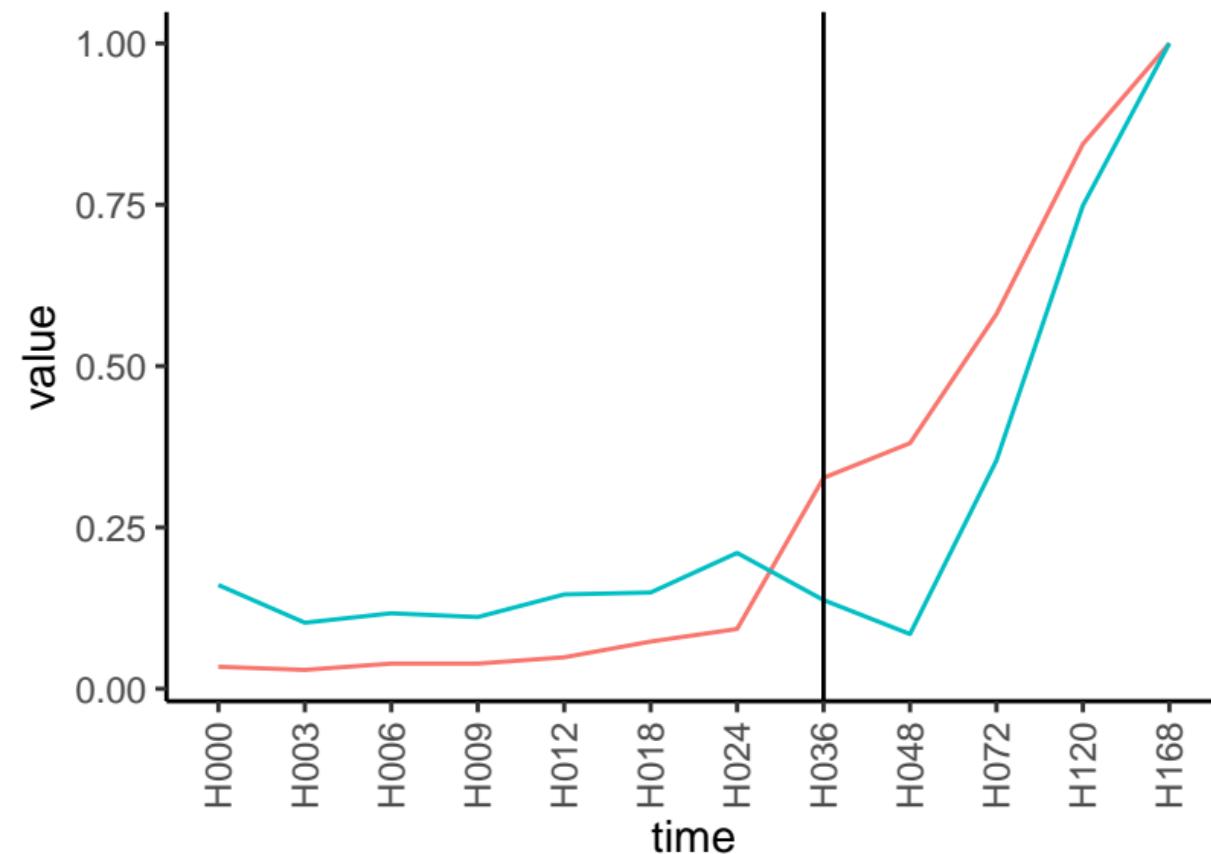
# Normalized signals – ENSG00000064225 pre-not-upregulated/post-upregulated



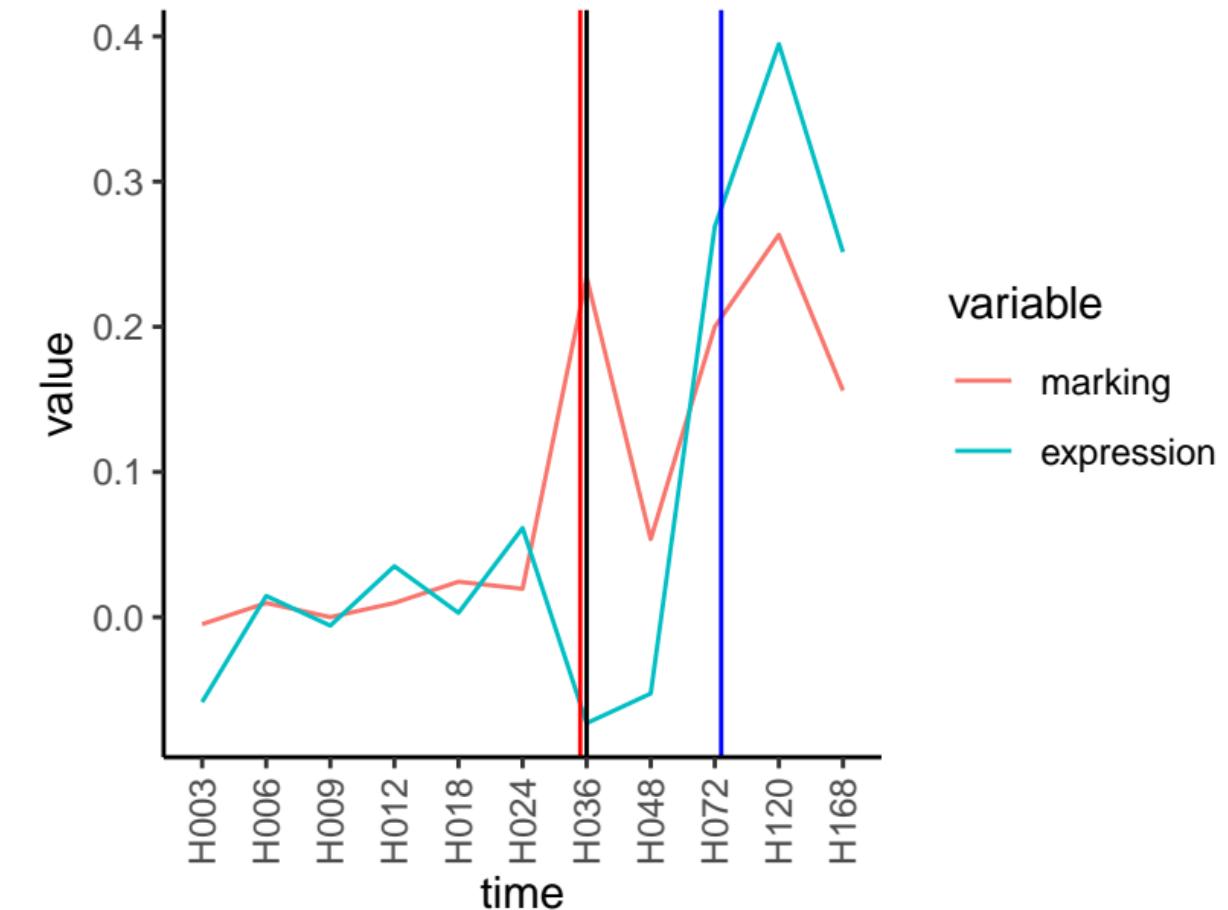
# Differences



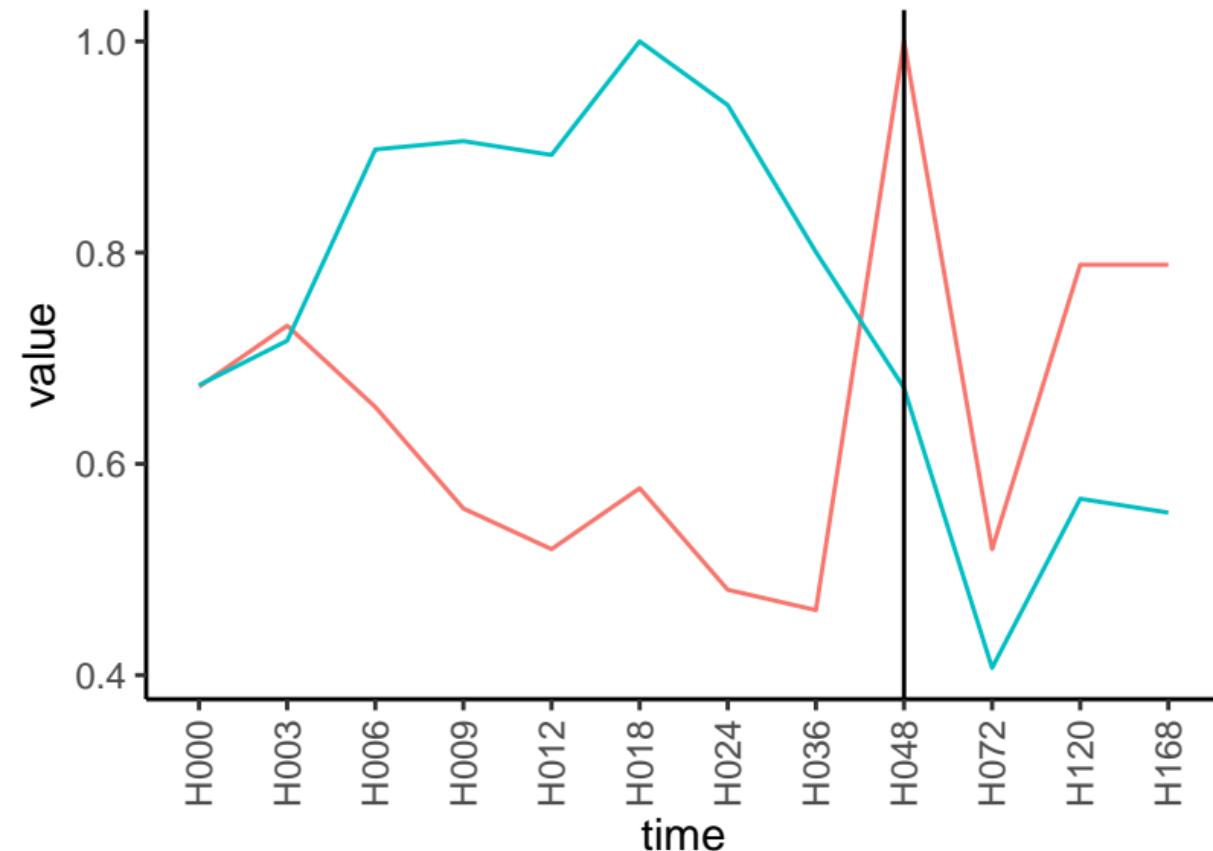
# Normalized signals – ENSG00000139410 pre-not-upregulated/post-upregulated



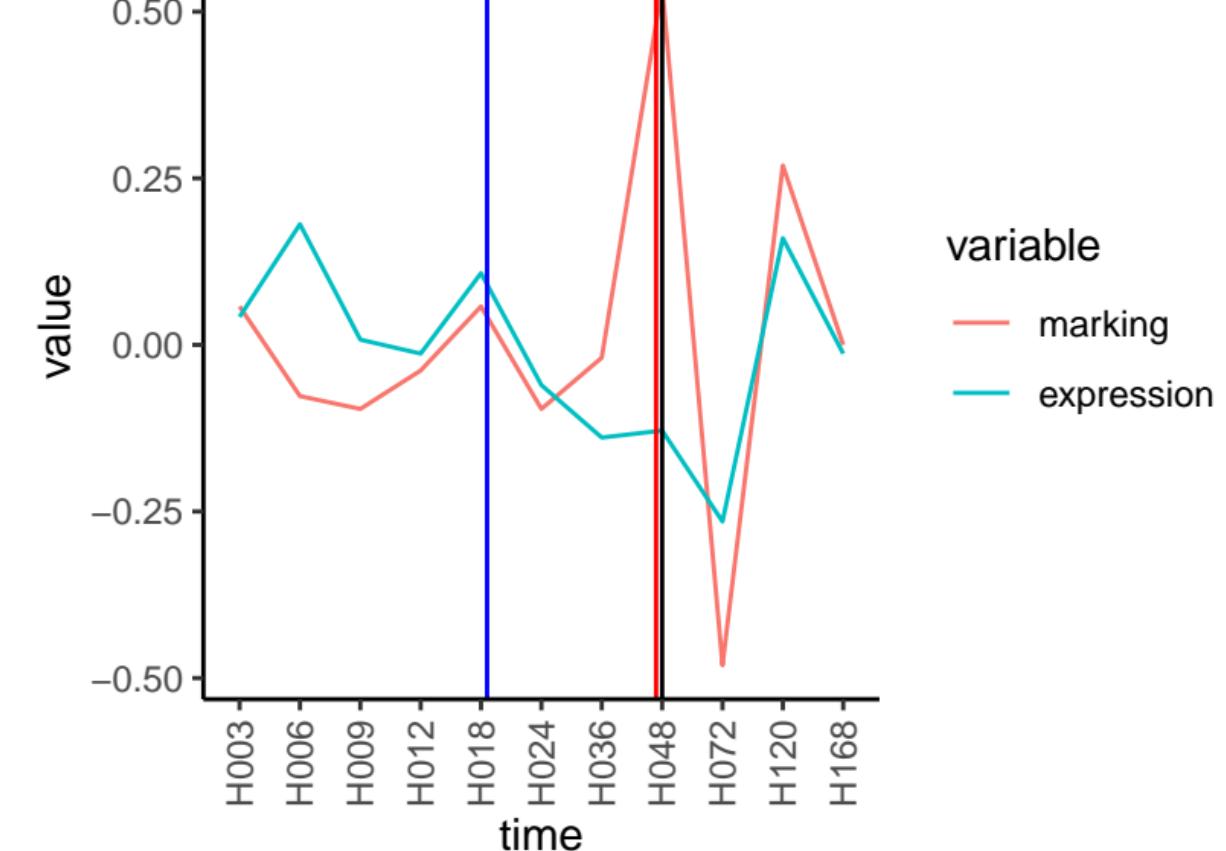
# Differences



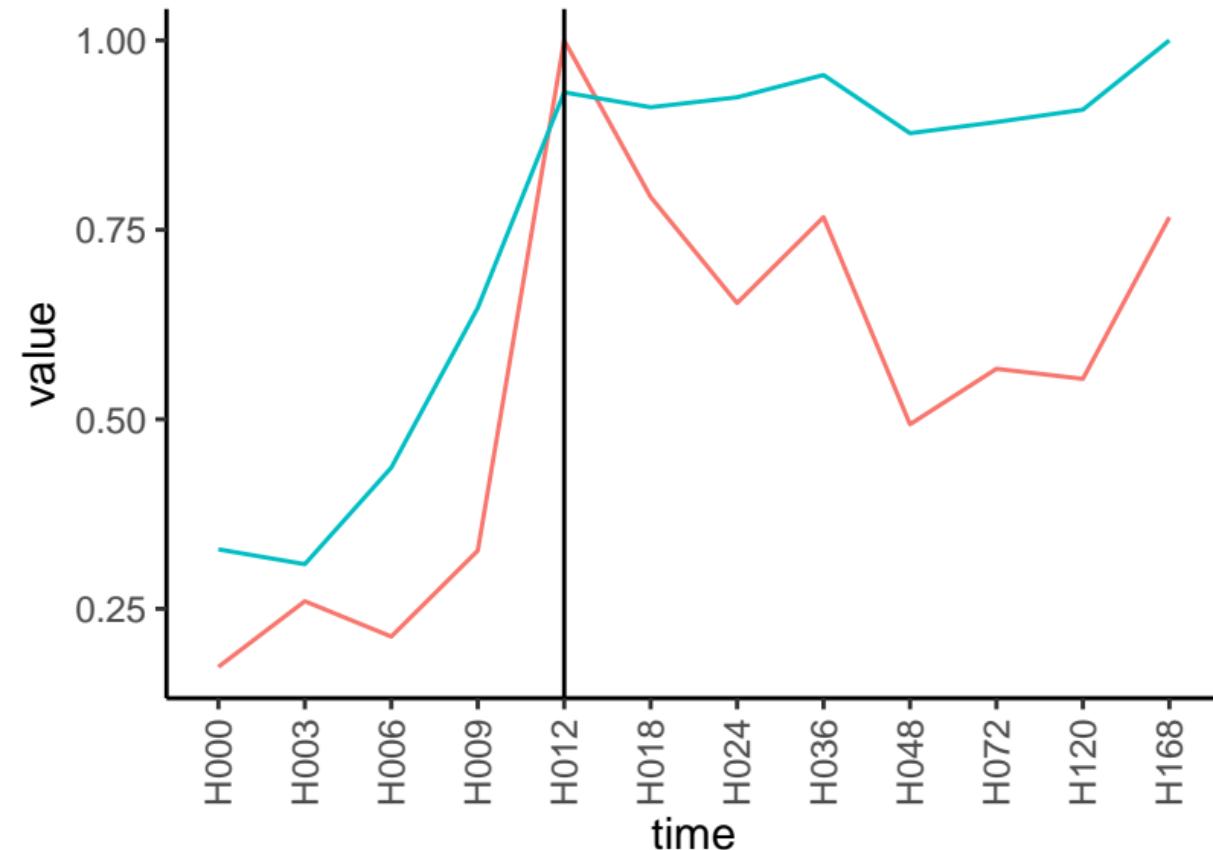
# Normalized signals – ENSG00000178809 pre-not-upregulated/post-not-upregulated



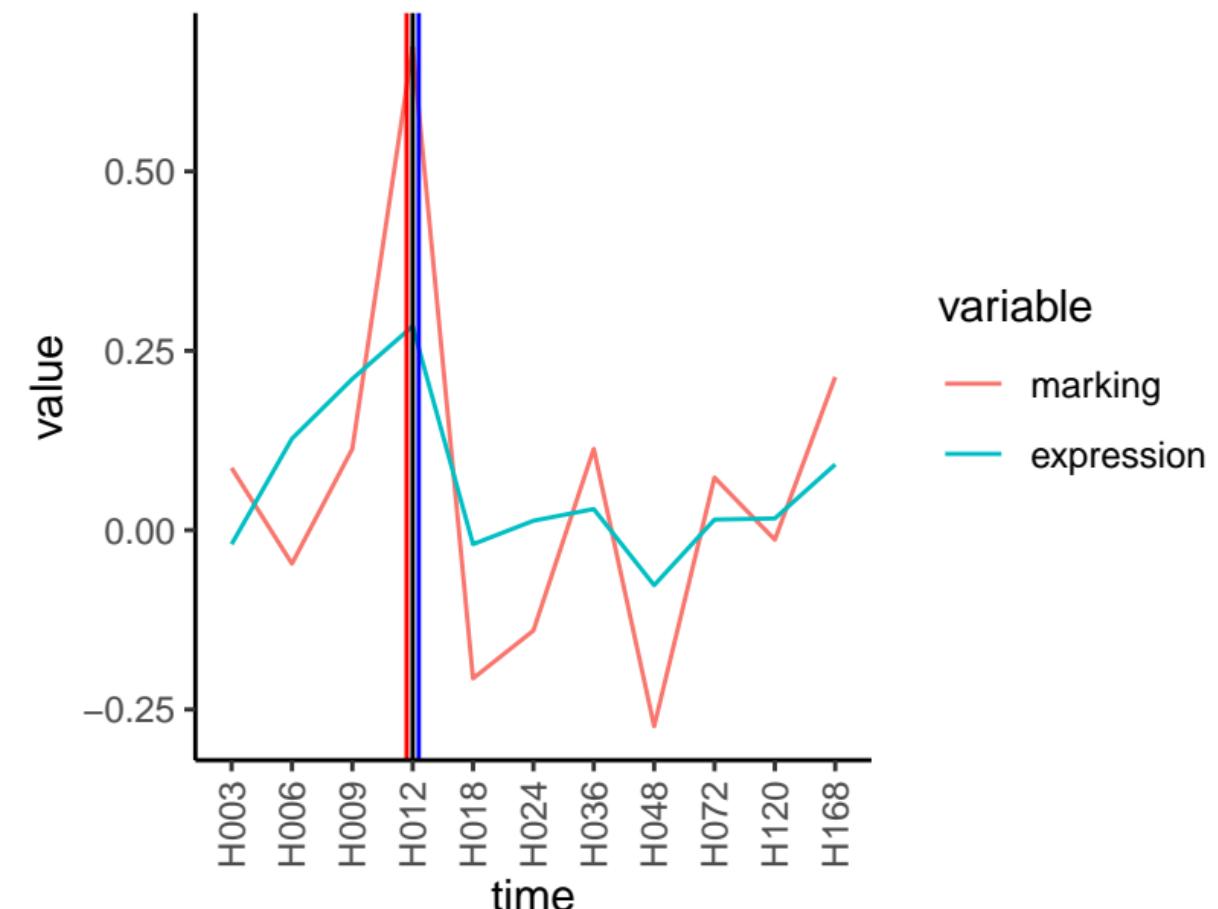
# Differences



# Normalized signals – ENSG00000204161 pre-not-upregulated/post-not-upregulated

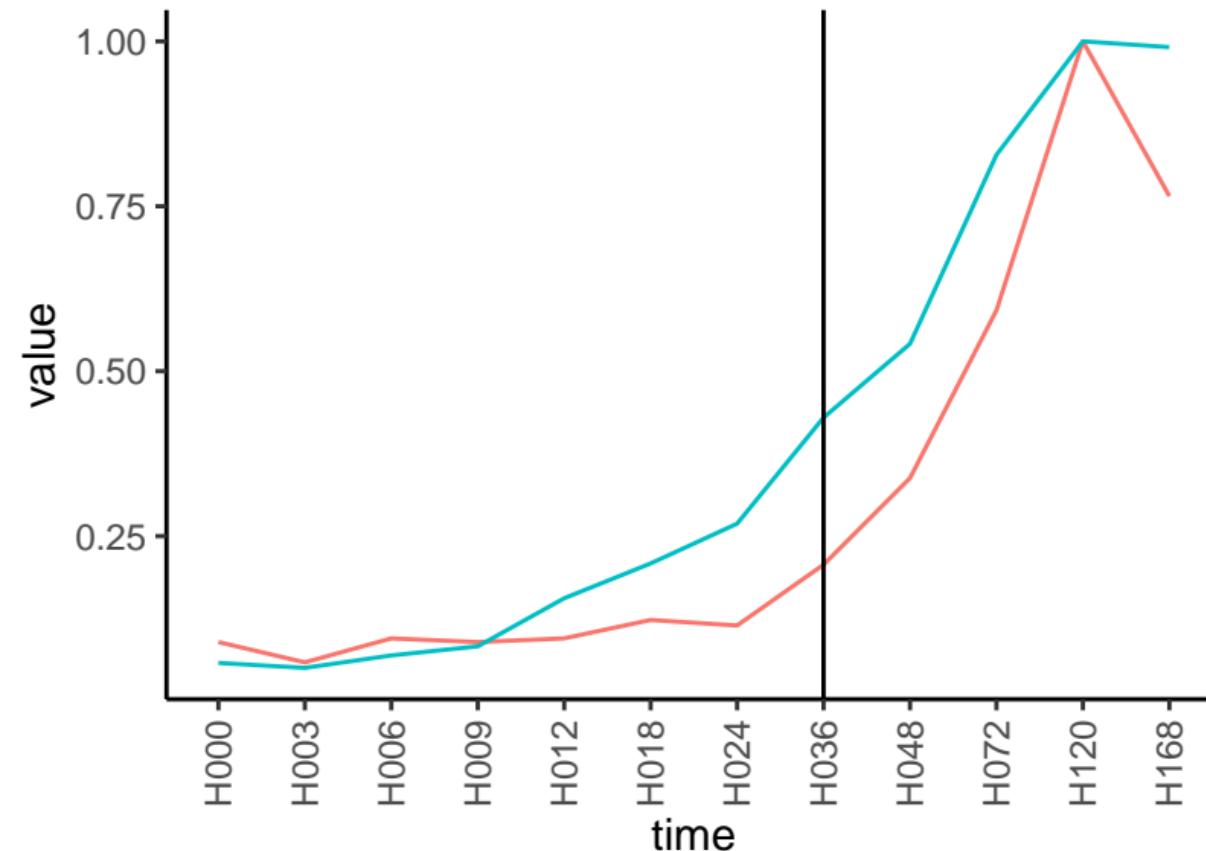


# Differences

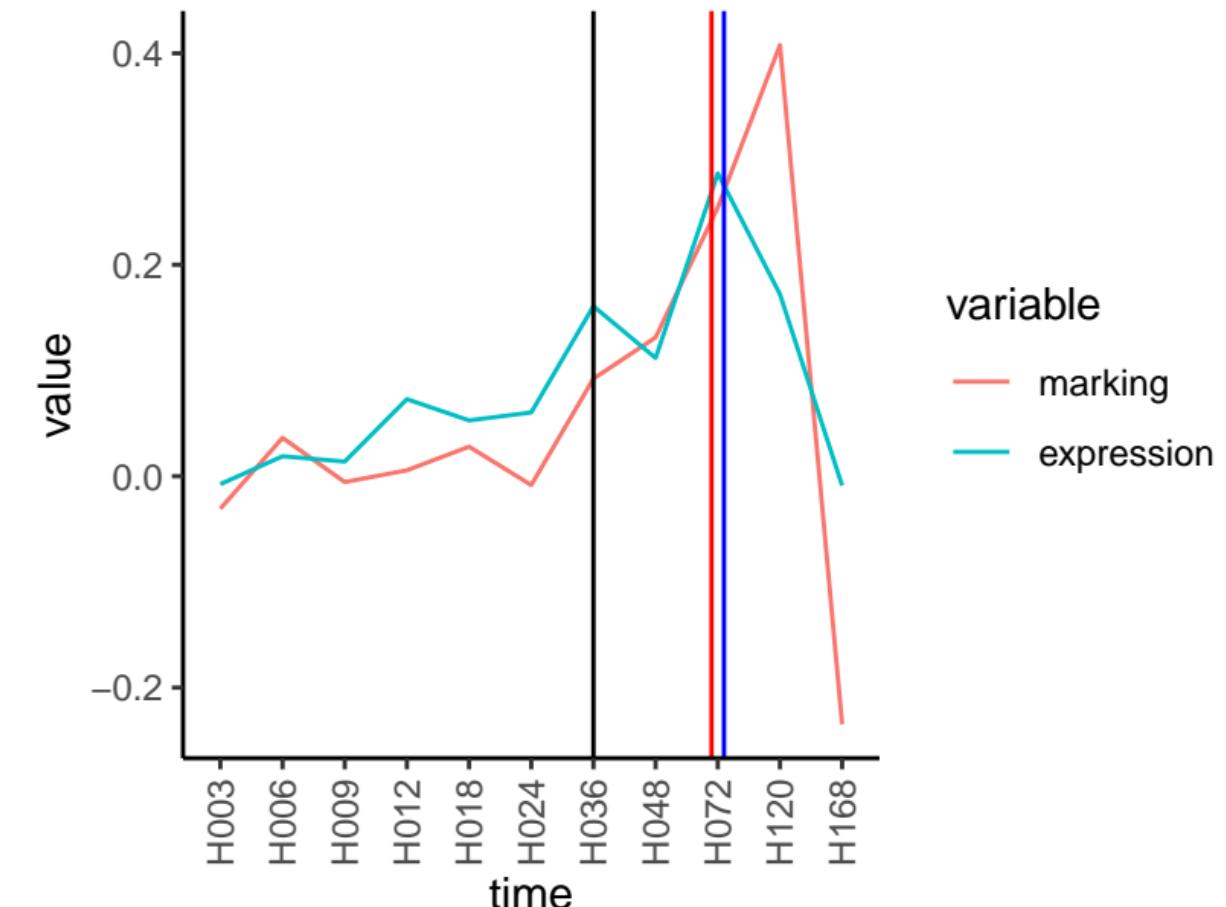


# Normalized signals – ENSG00000204577

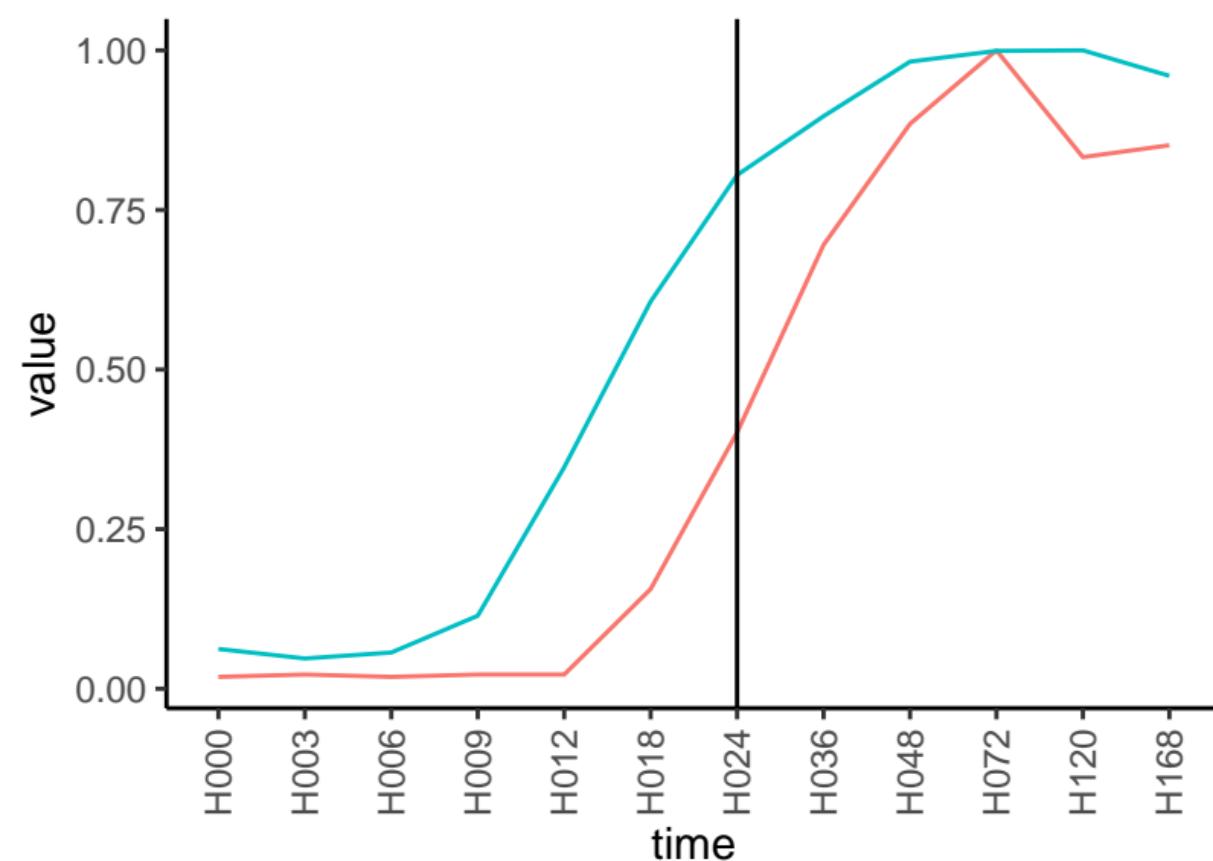
pre-not-upregulated/post-upregulated



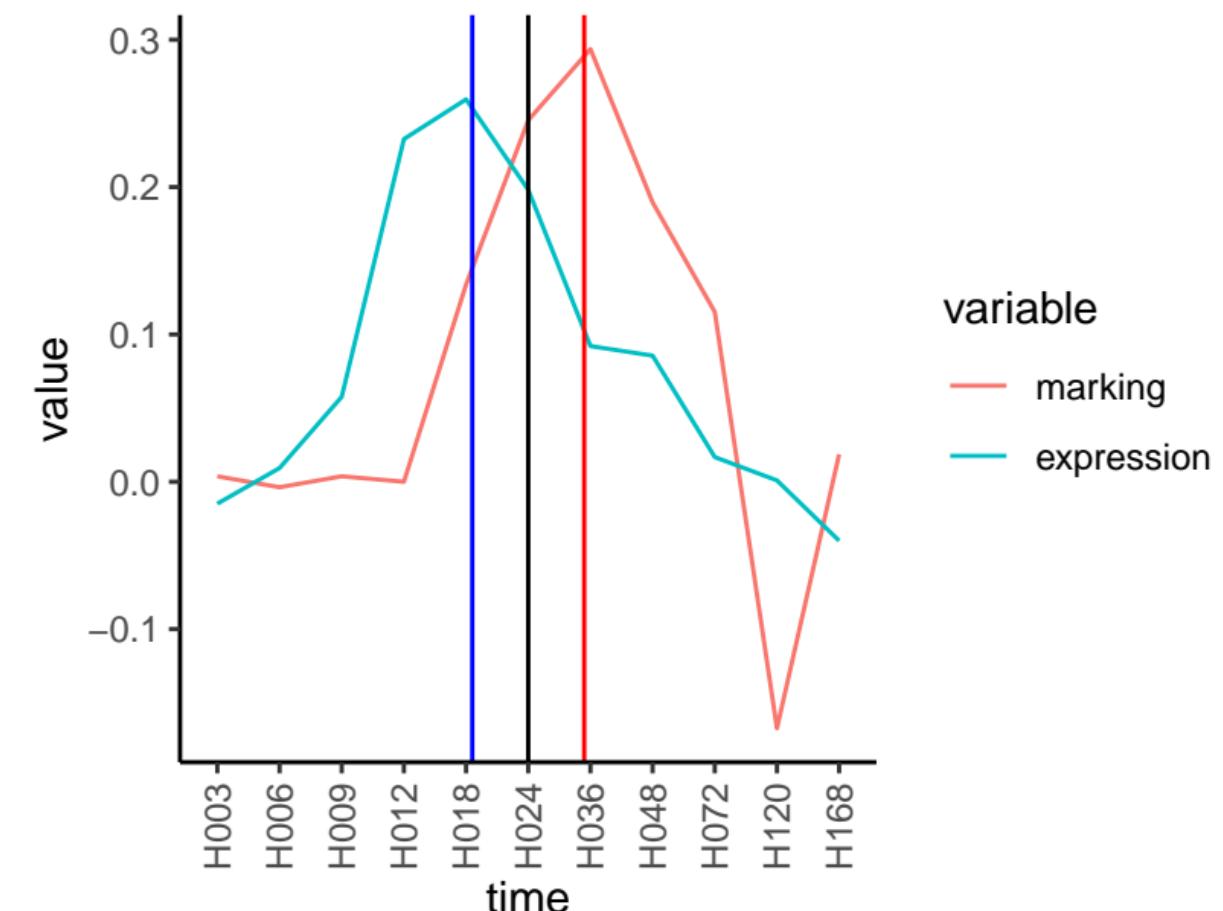
# Differences



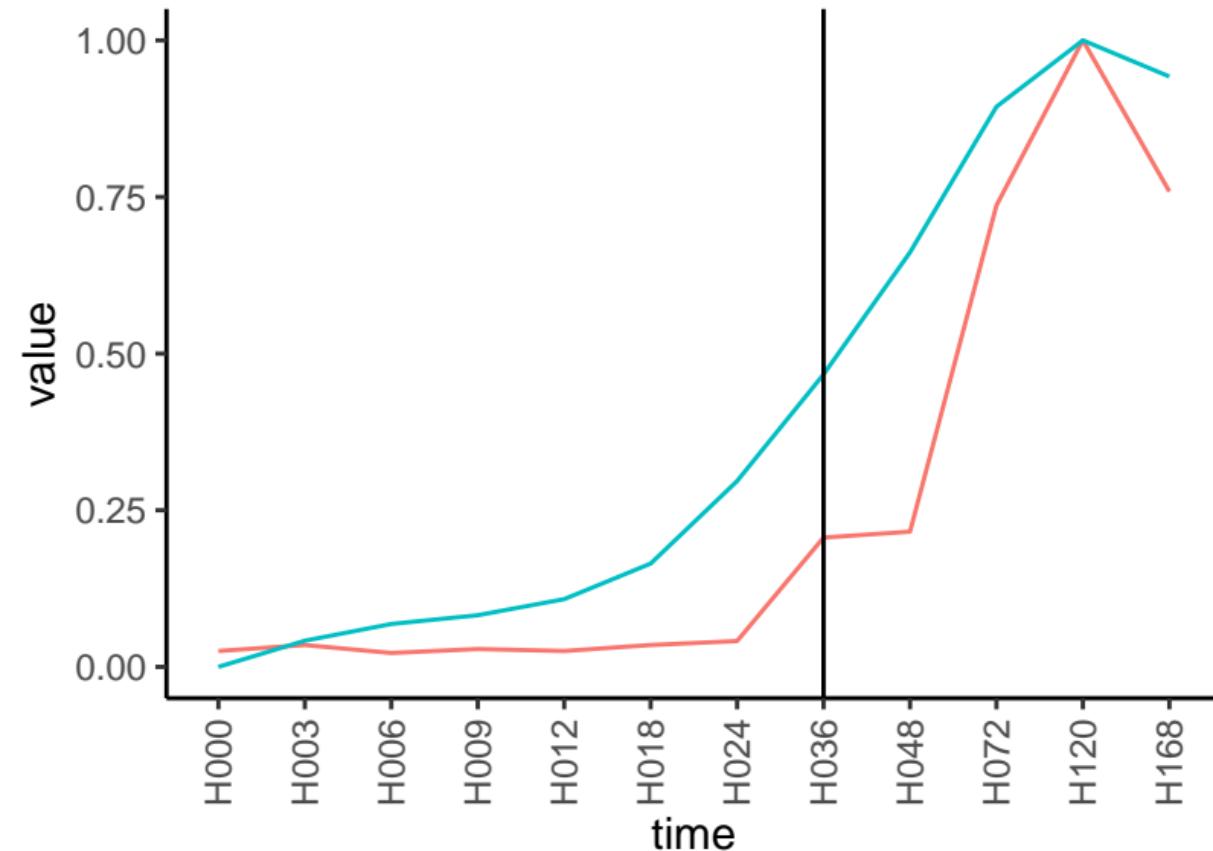
# Normalized signals – ENSG00000090382 pre-not-upregulated/post-not-upregulated



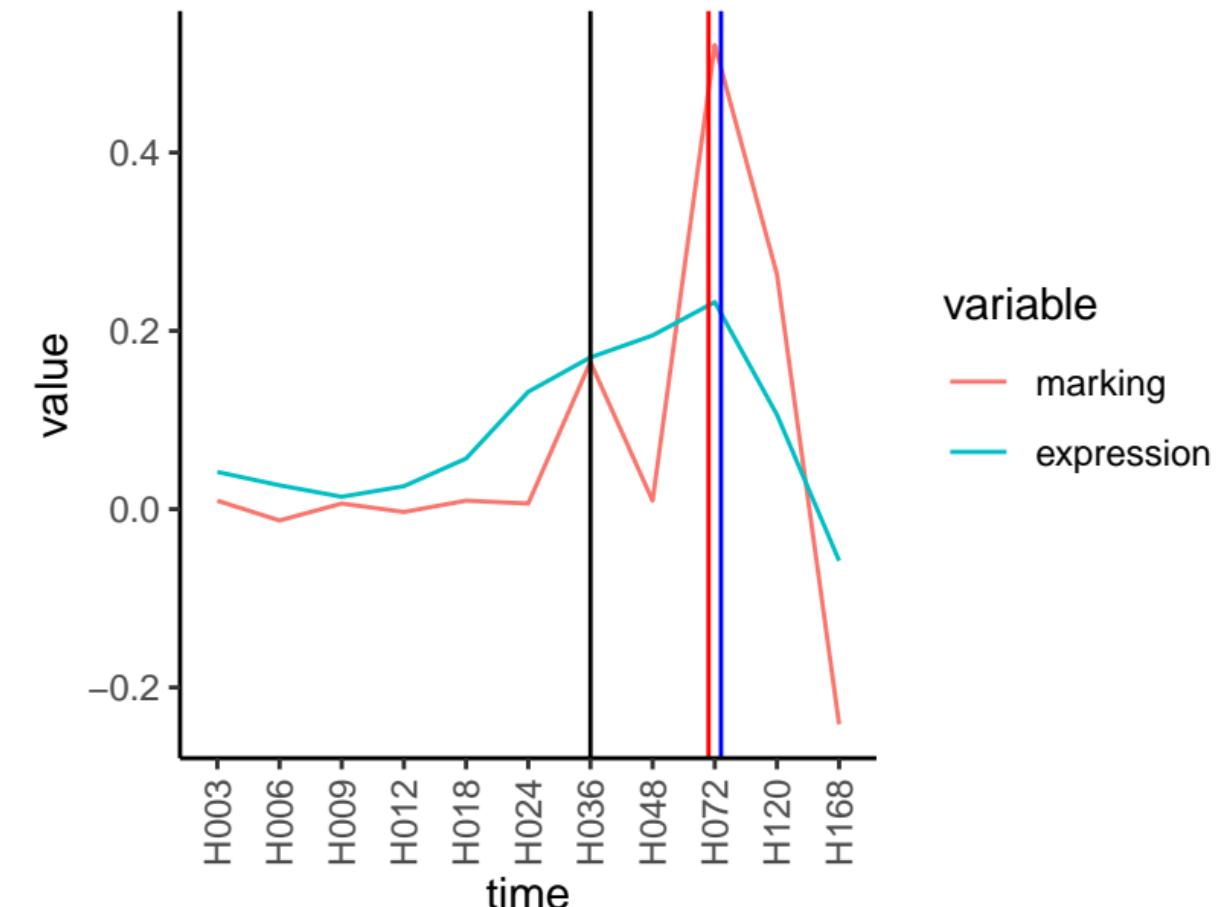
# Differences



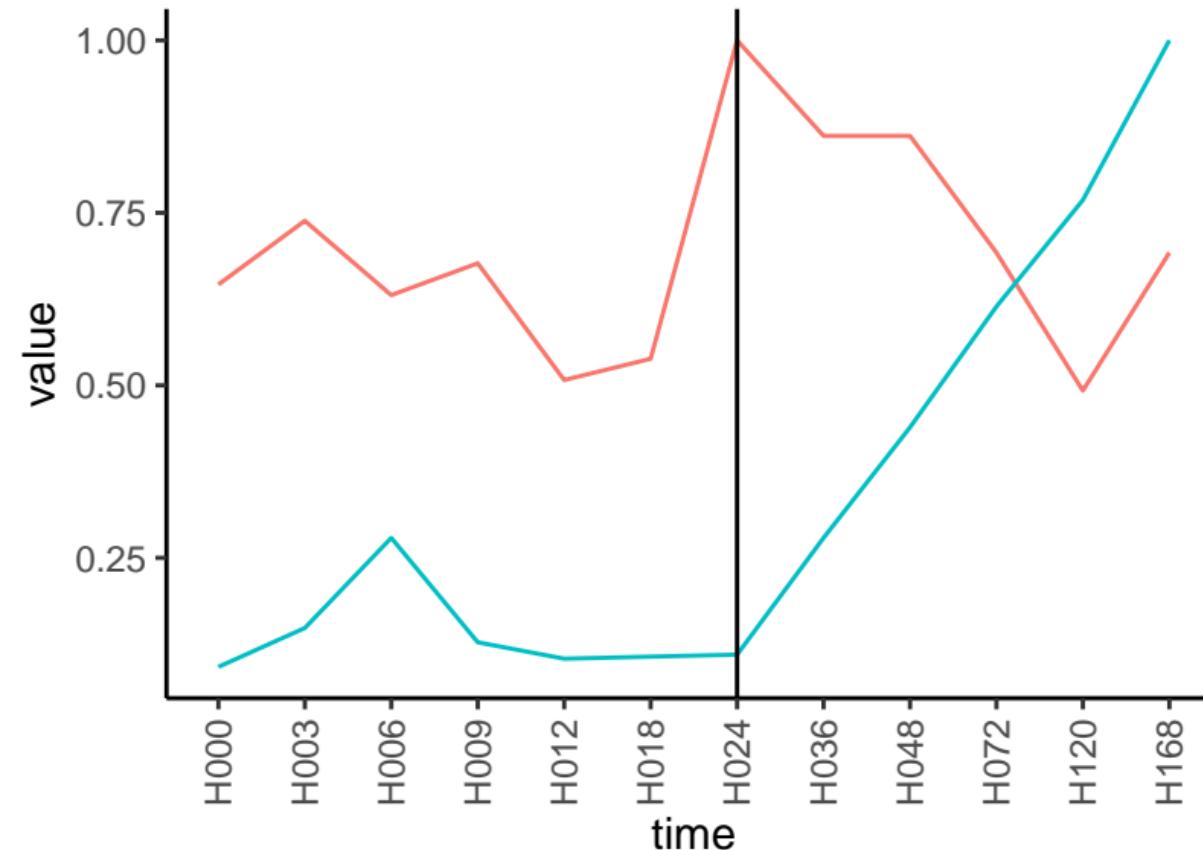
# Normalized signals – ENSG00000136689 pre-not-upregulated/post-not-upregulated



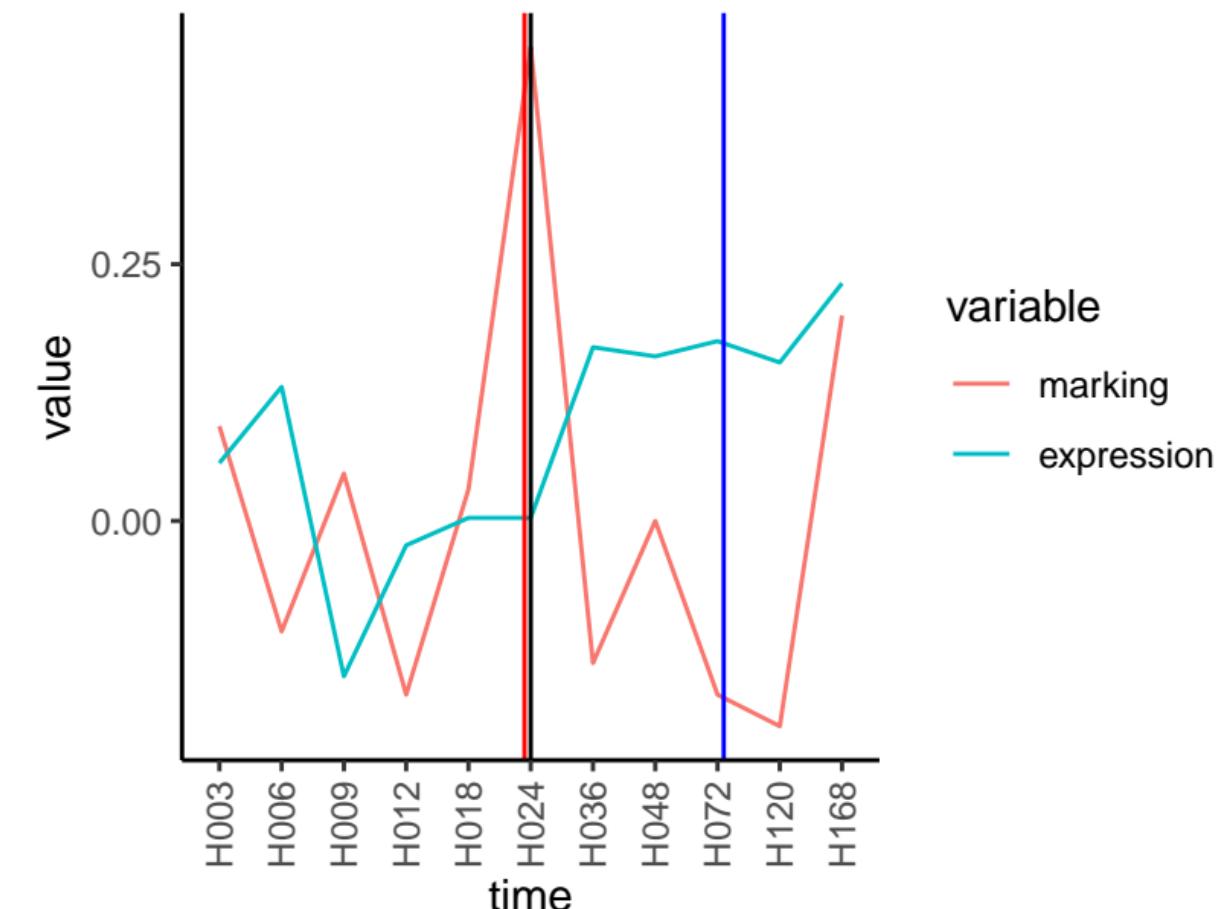
# Differences



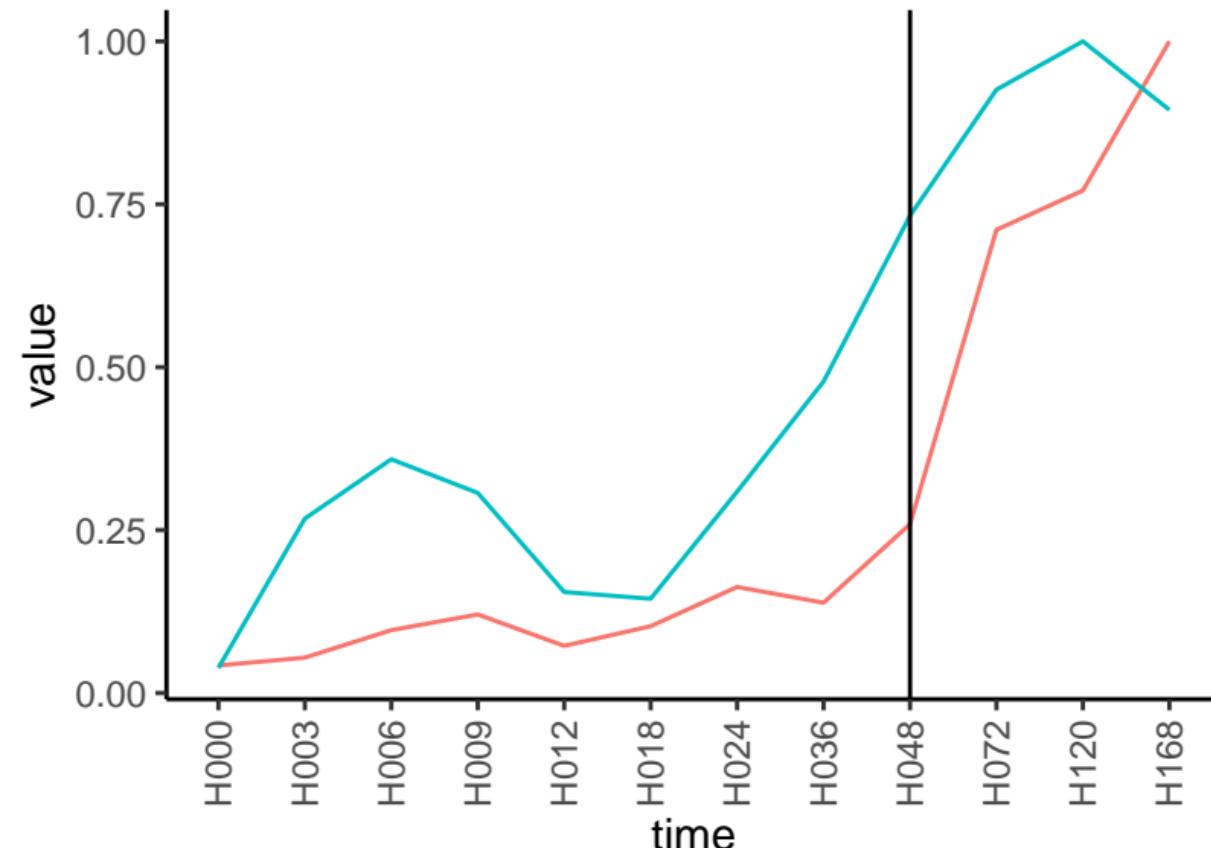
# Normalized signals – ENSG00000137726 pre-not-upregulated/post-upregulated



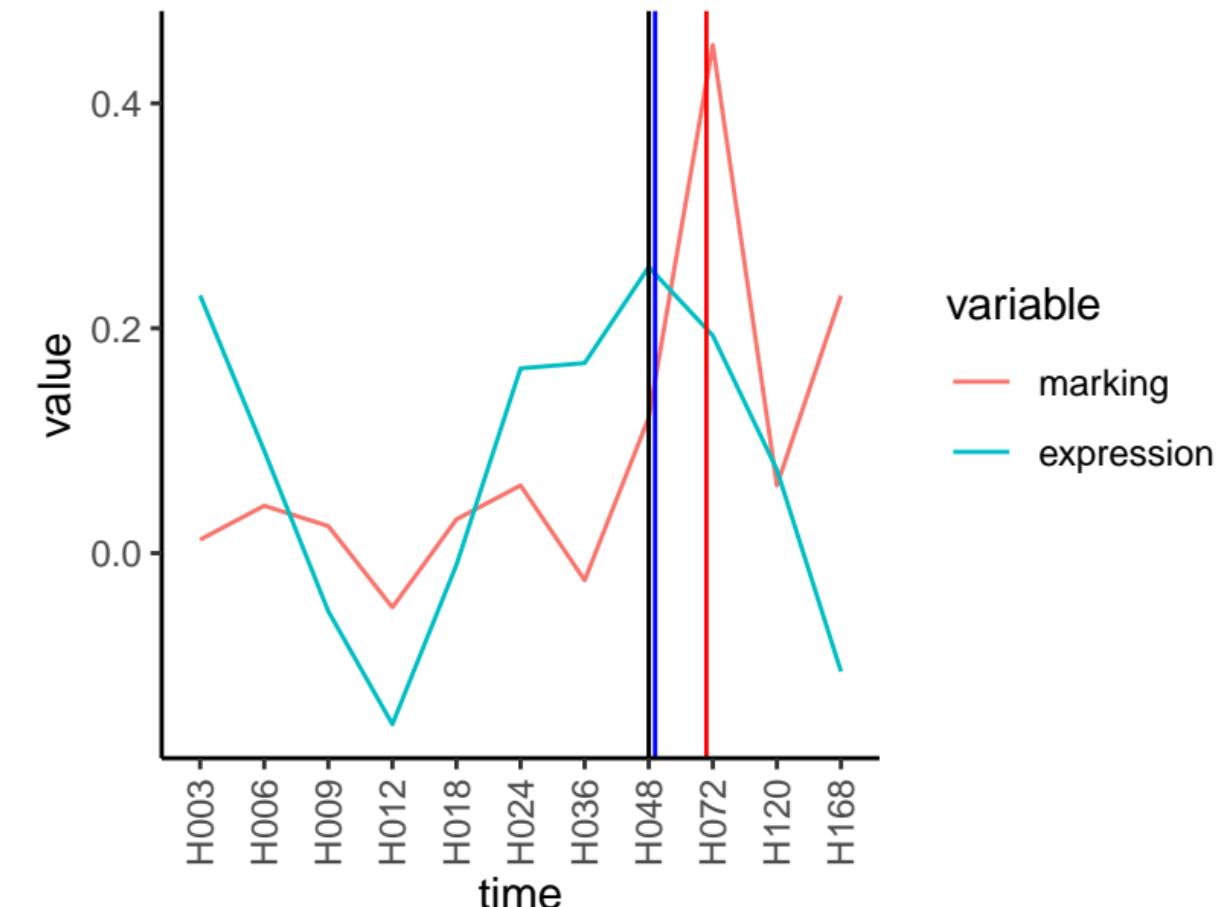
# Differences



# Normalized signals – ENSG00000169429 pre-not-upregulated/post-not-upregulated

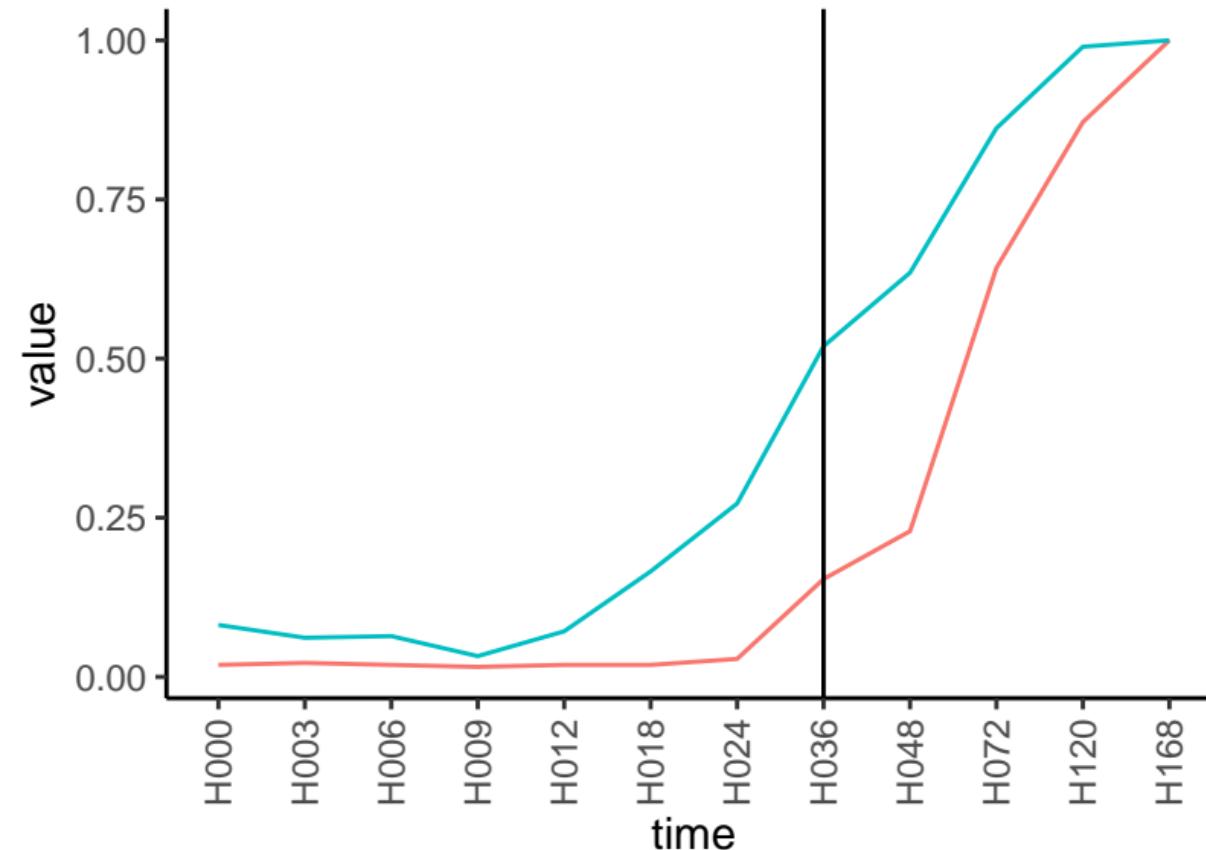


# Differences

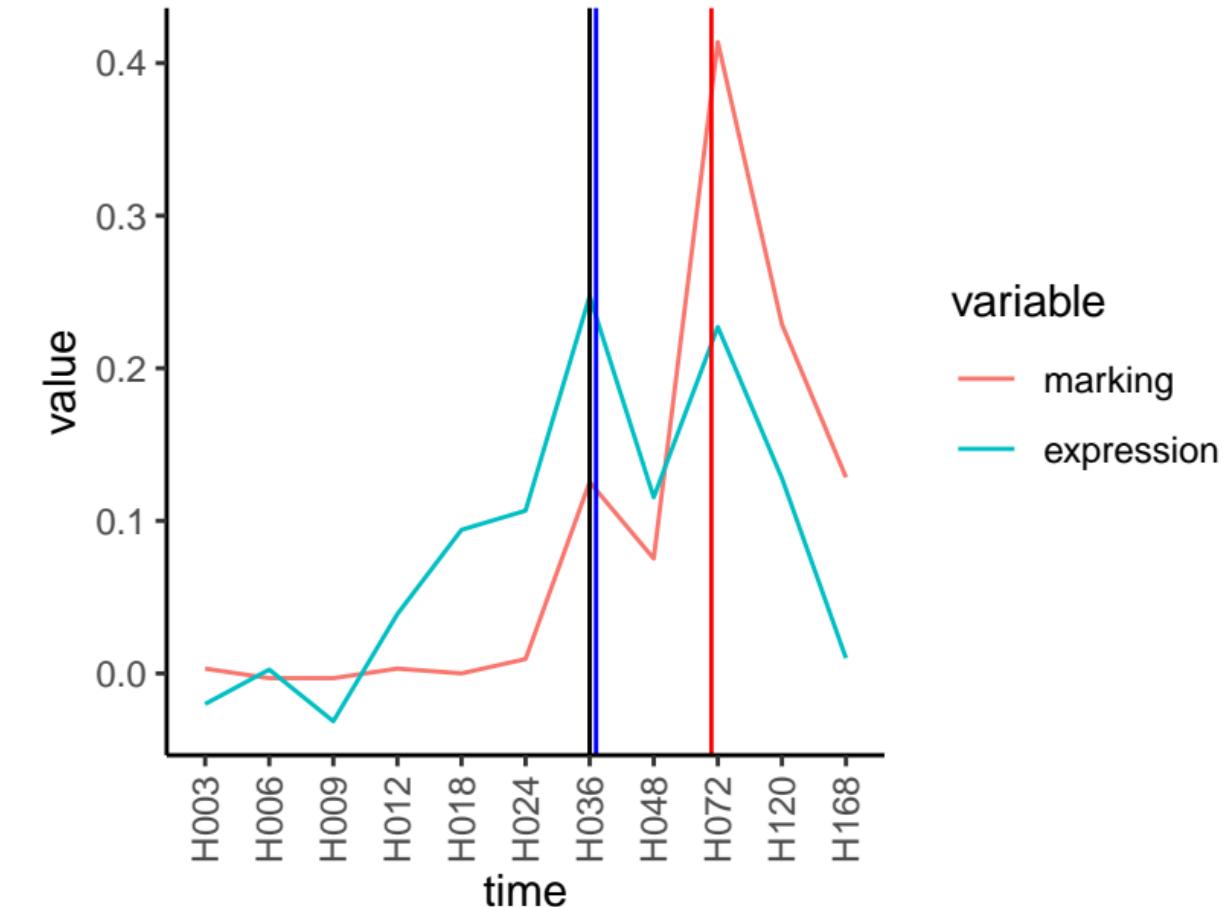


# Normalized signals – ENSG00000081237

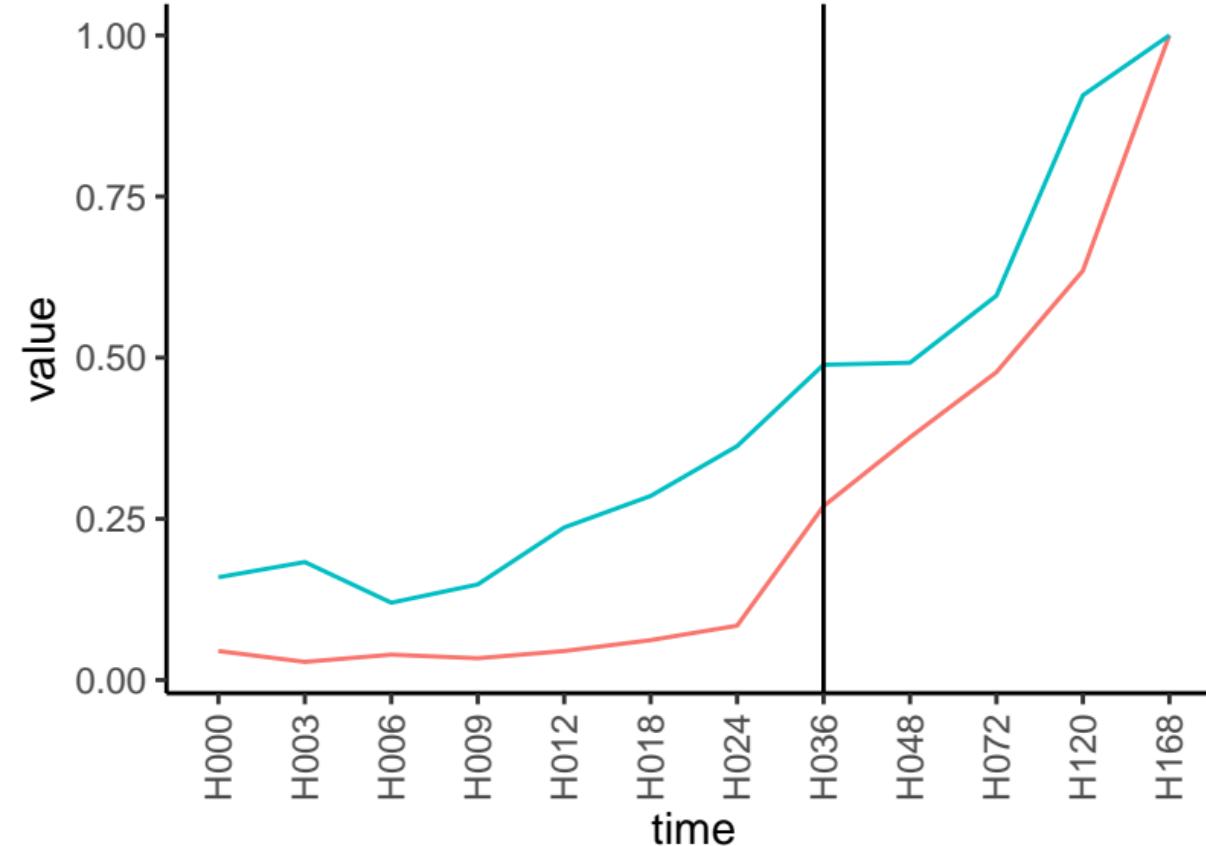
pre-not-upregulated/post-upregulated



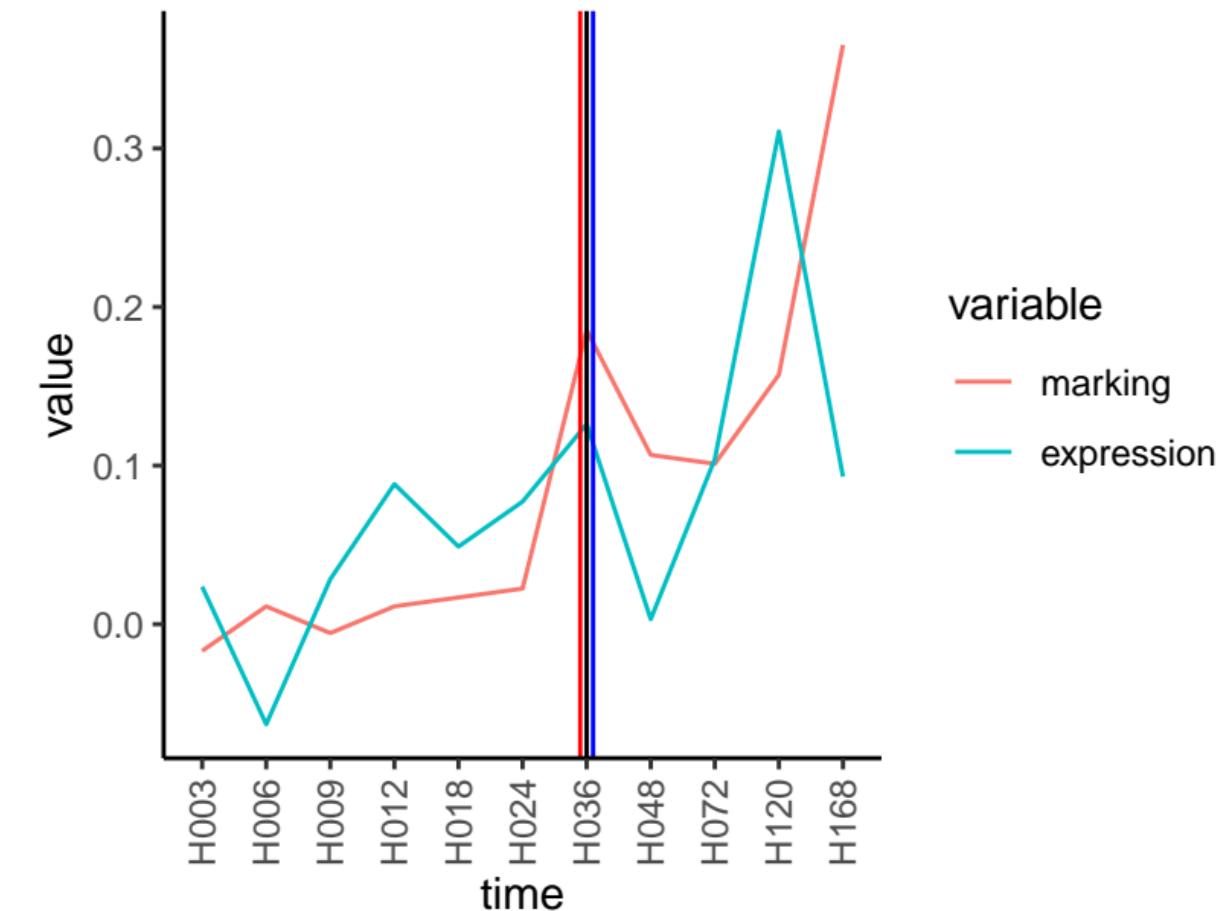
# Differences



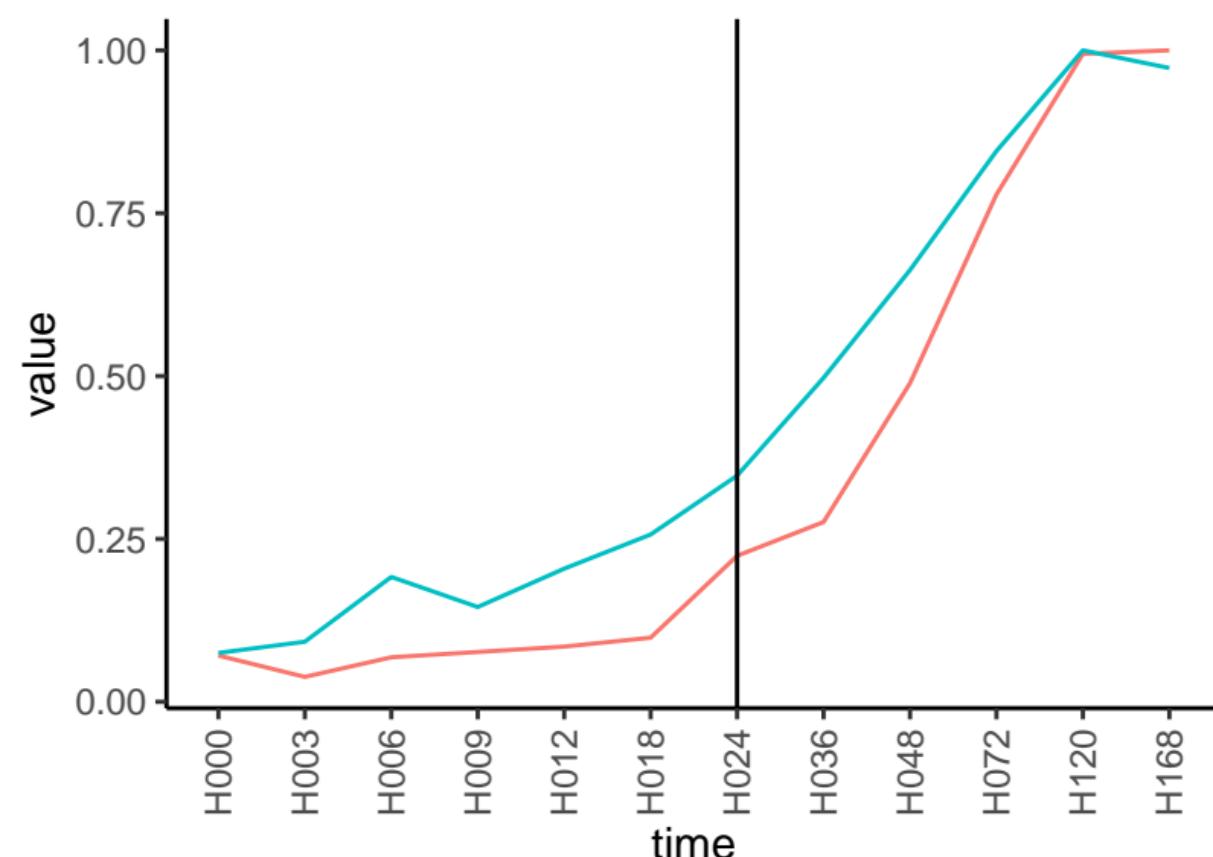
# Normalized signals – ENSG00000186074 pre-not-upregulated/post-upregulated



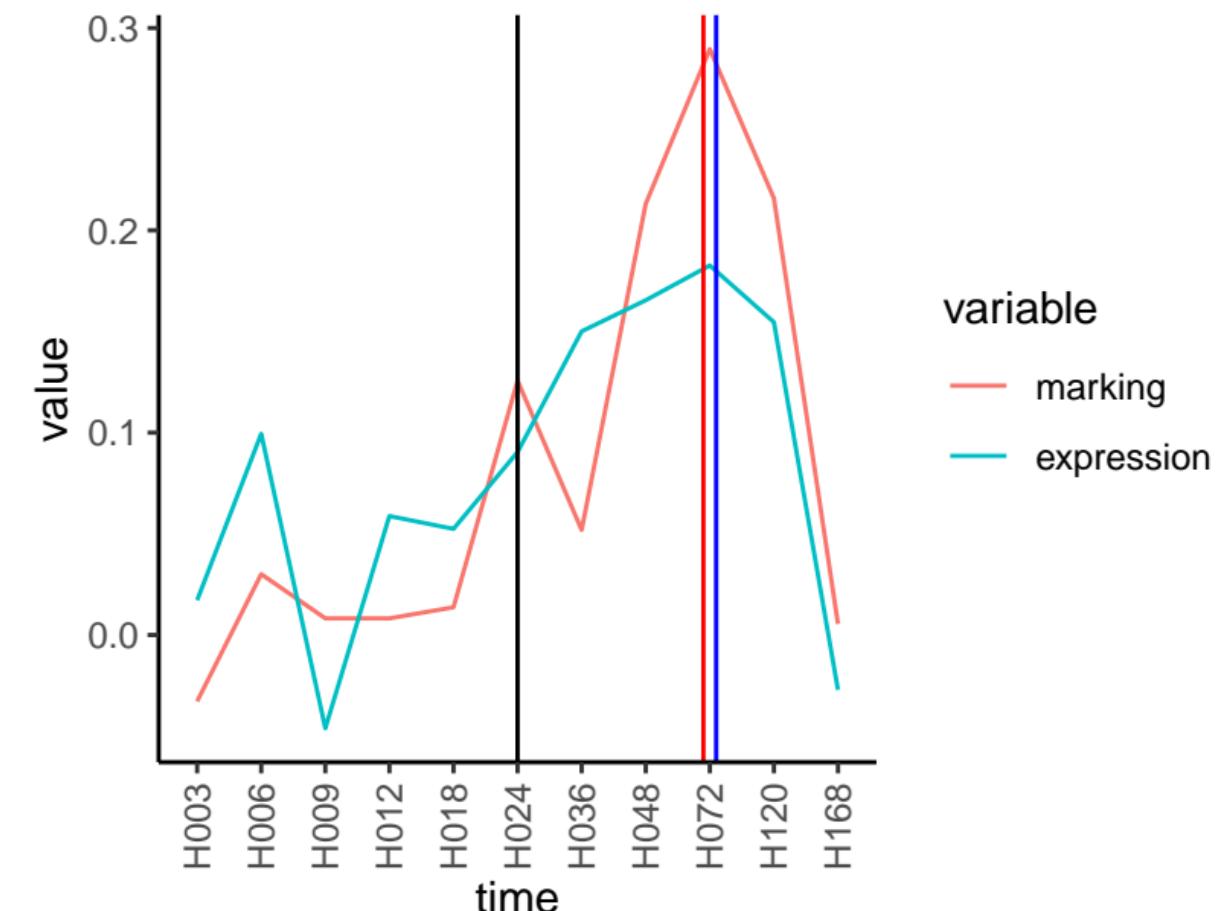
# Differences



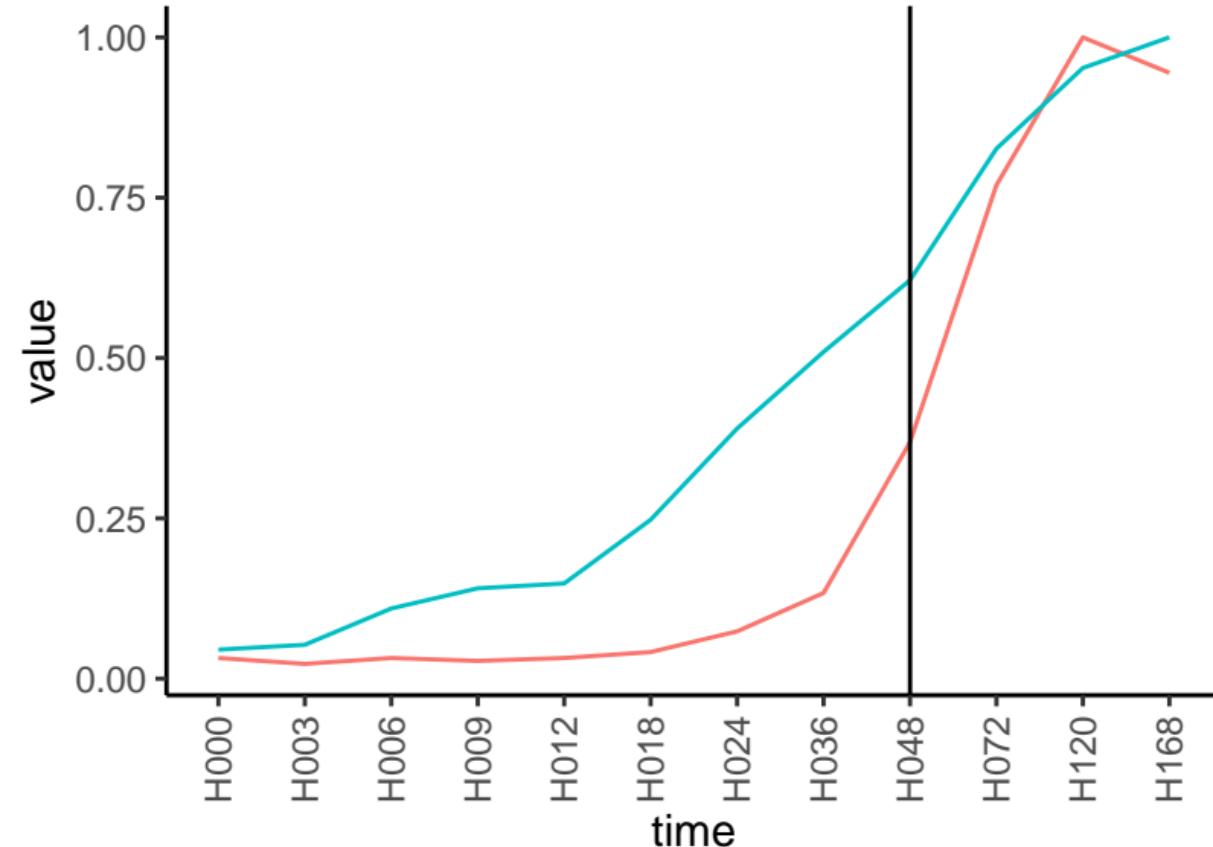
# Normalized signals – ENSG00000170458 pre-not-upregulated/post-not-upregulated



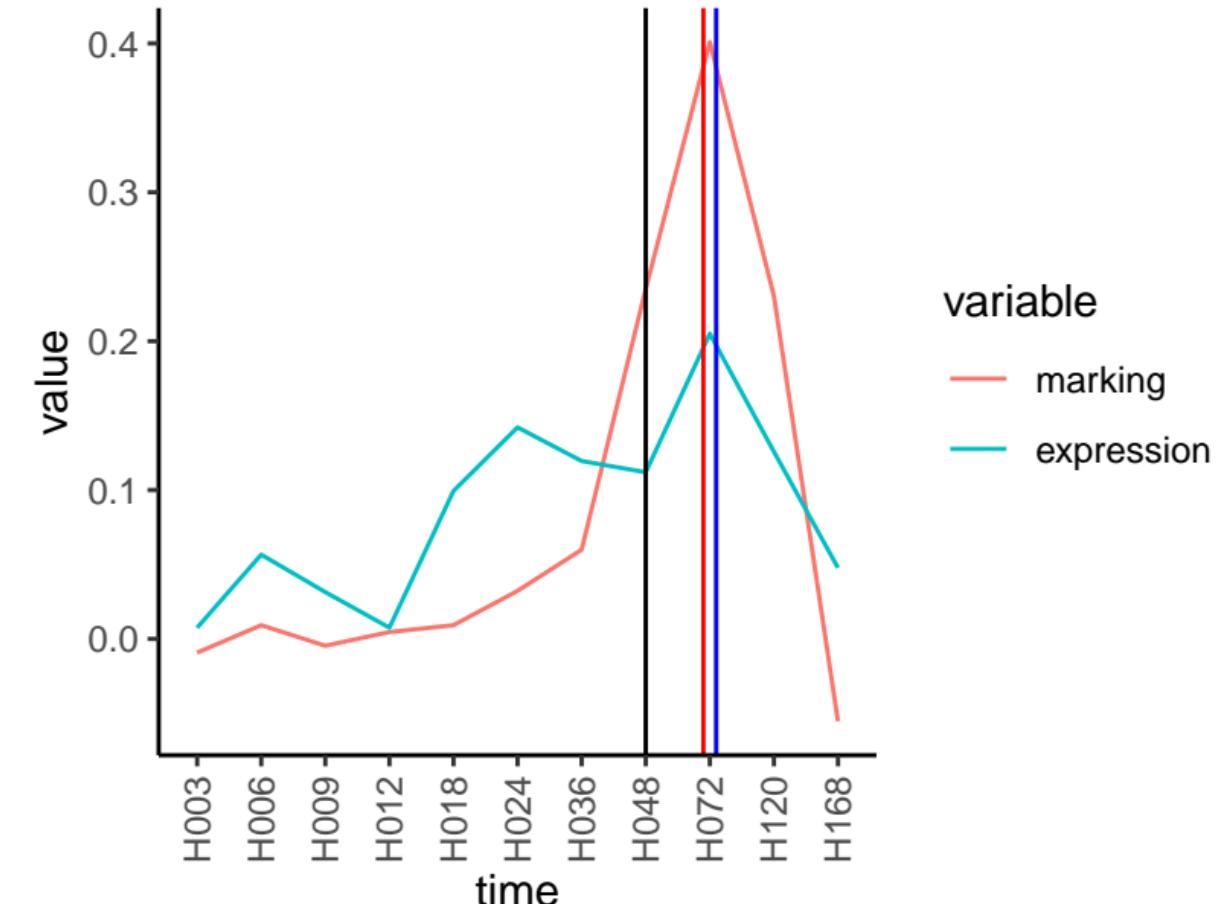
# Differences



# Normalized signals – ENSG00000140678 pre-not-upregulated/post-not-upregulated

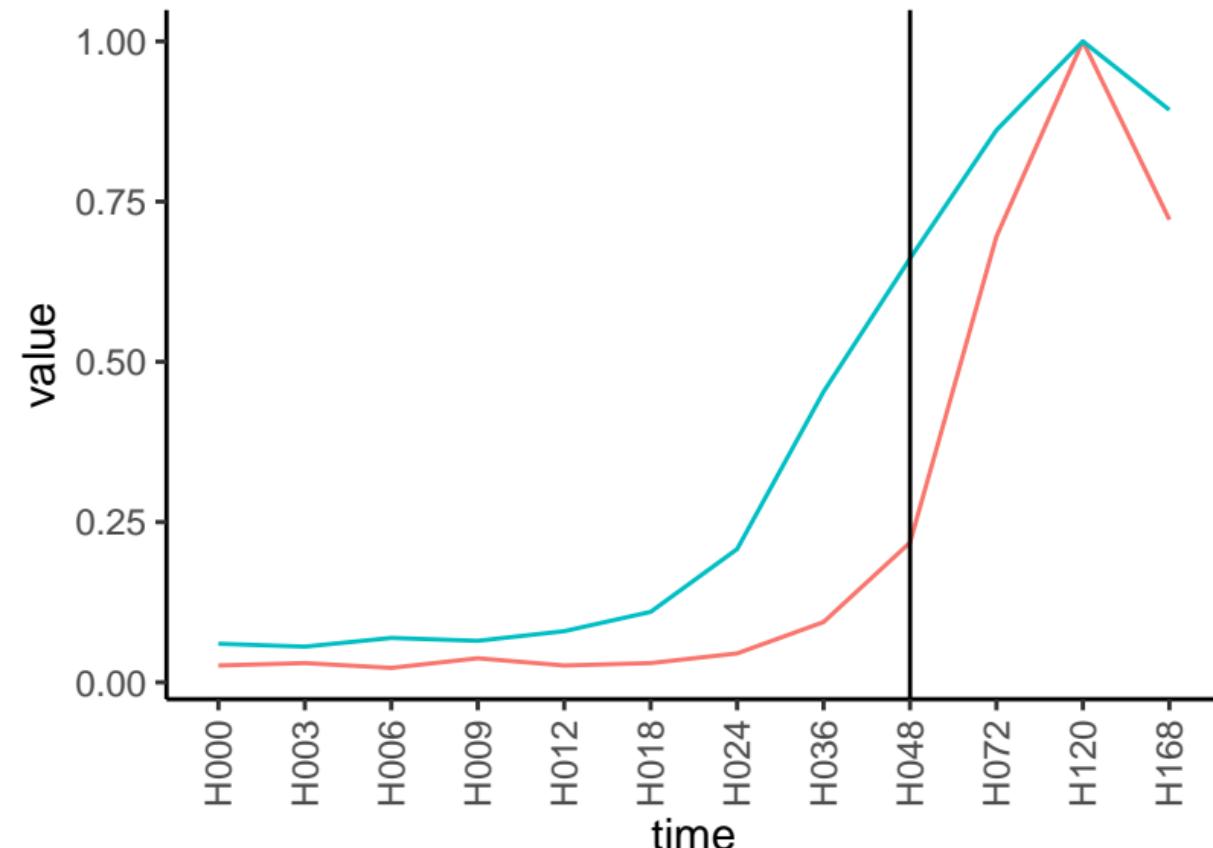


# Differences

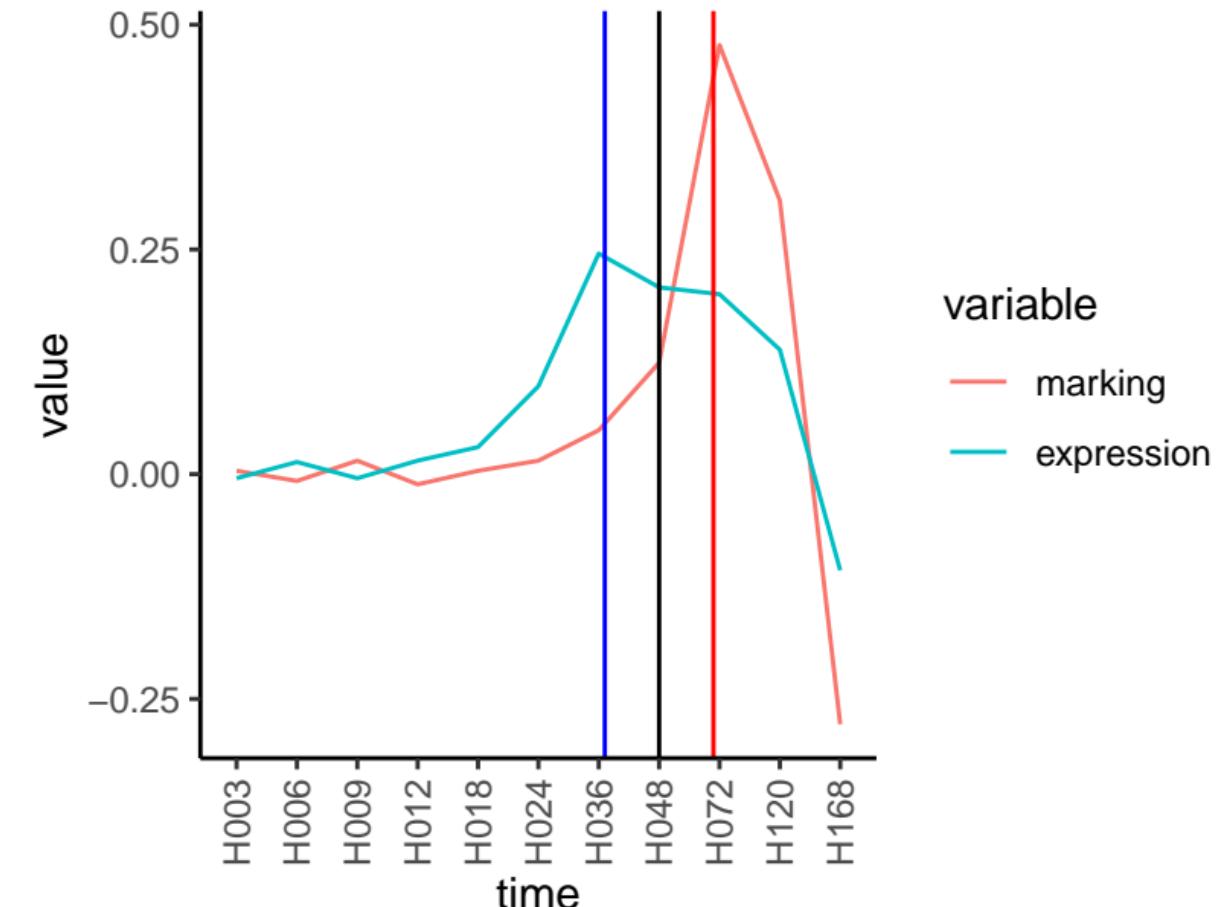


# Normalized signals – ENSG00000014257

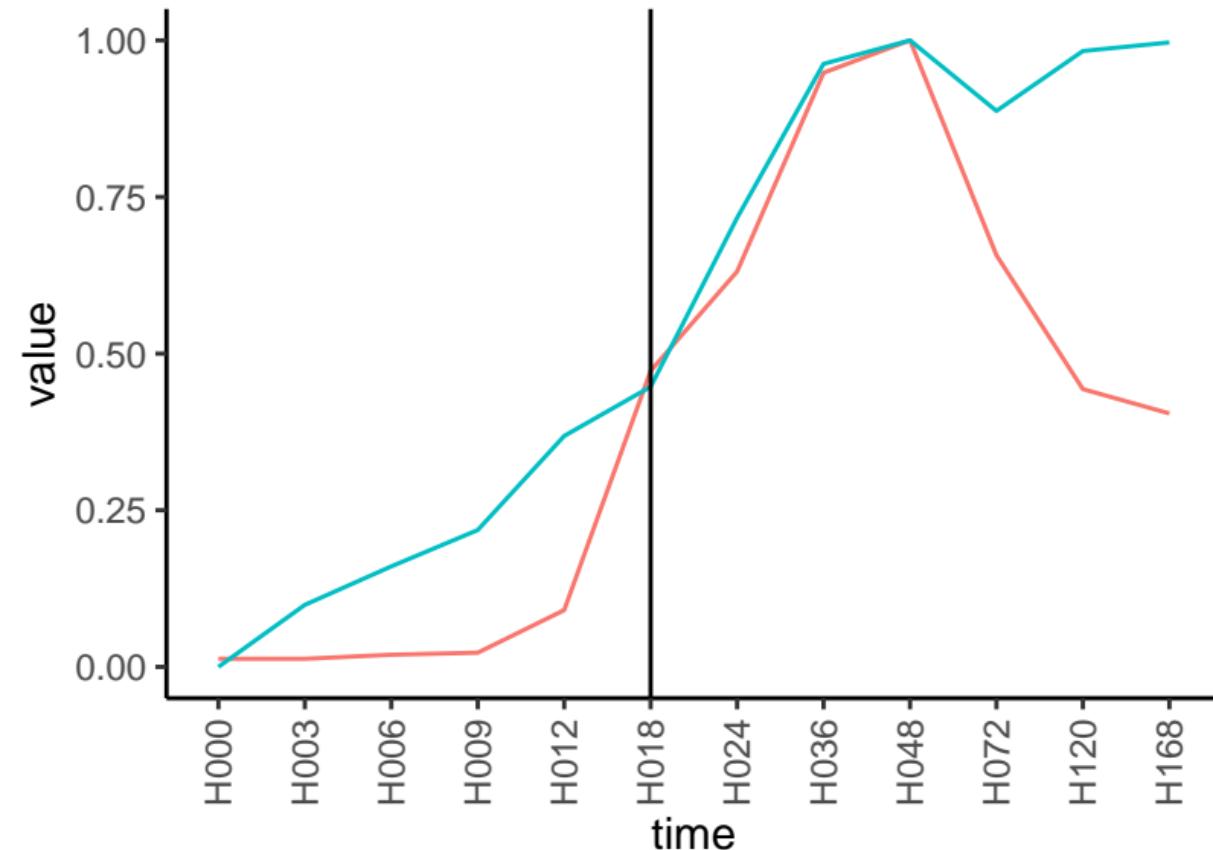
## pre-not-upregulated/post-not-upregulated



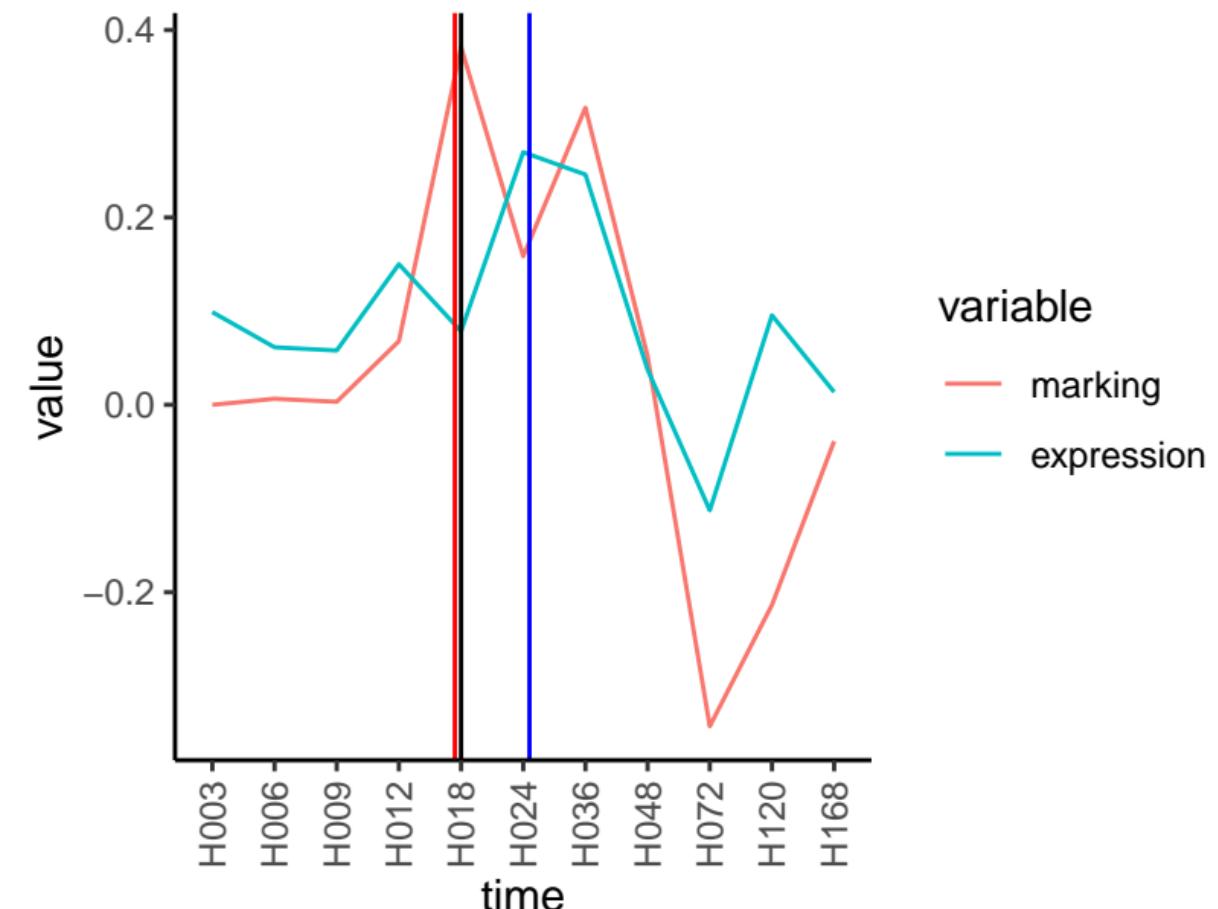
# Differences



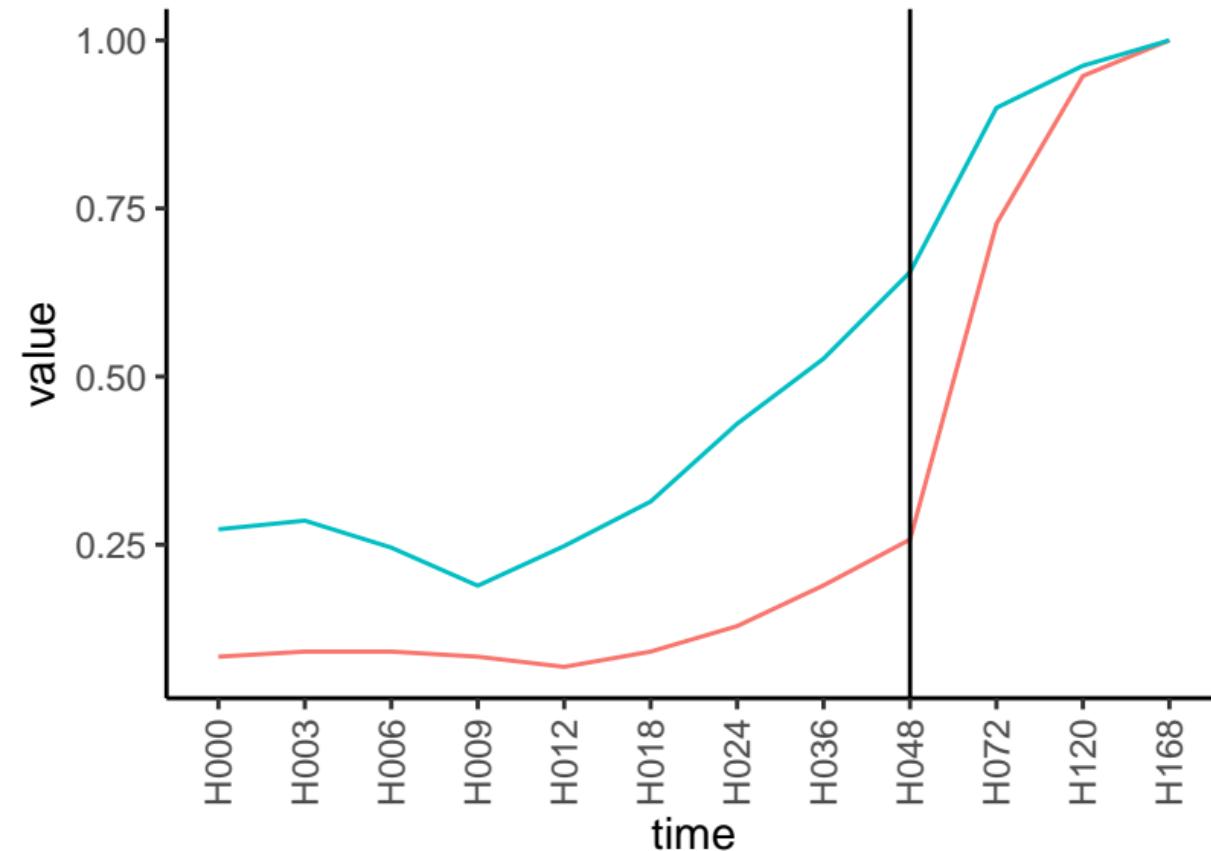
# Normalized signals – ENSG00000178789 pre-not-upregulated/post-not-upregulated



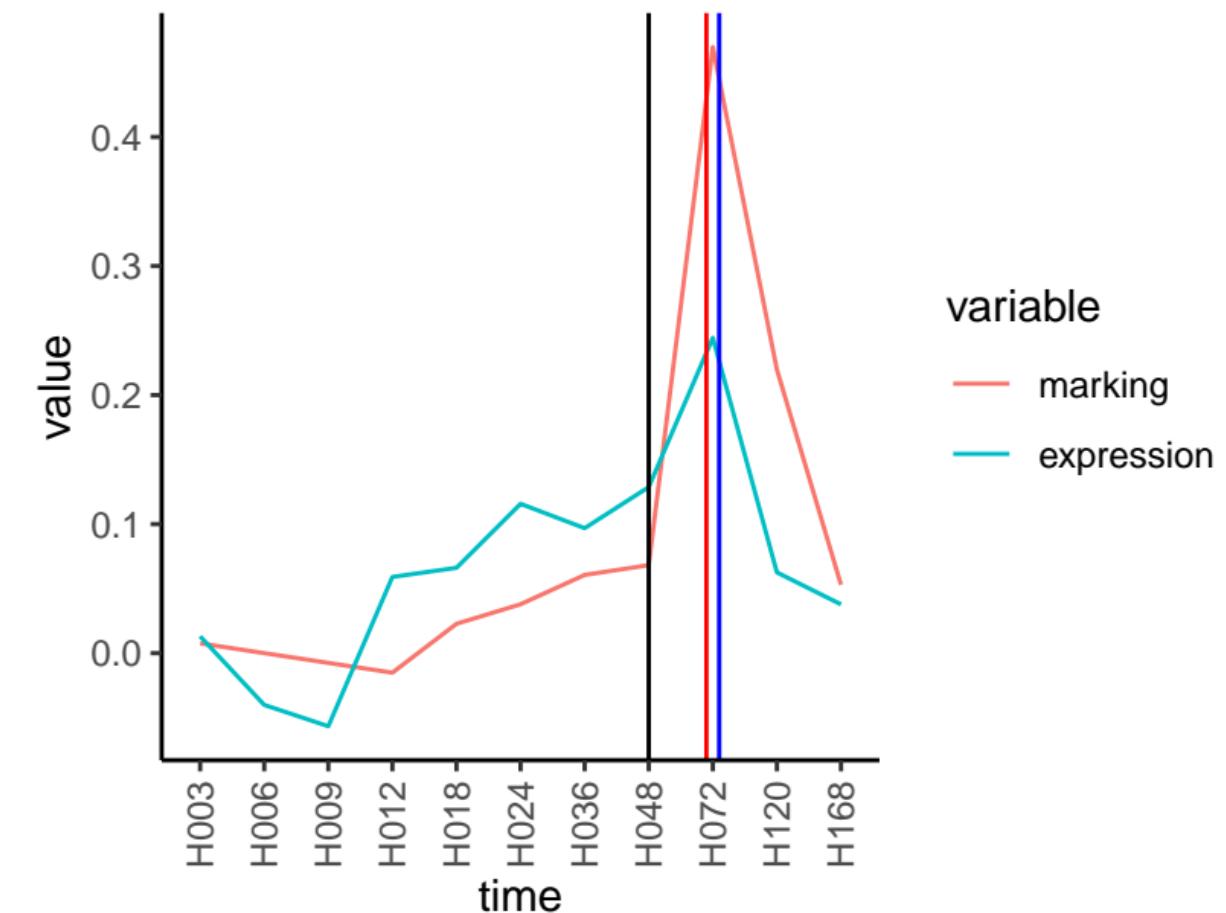
# Differences



# Normalized signals – ENSG00000204472 pre-not-upregulated/post-not-upregulated

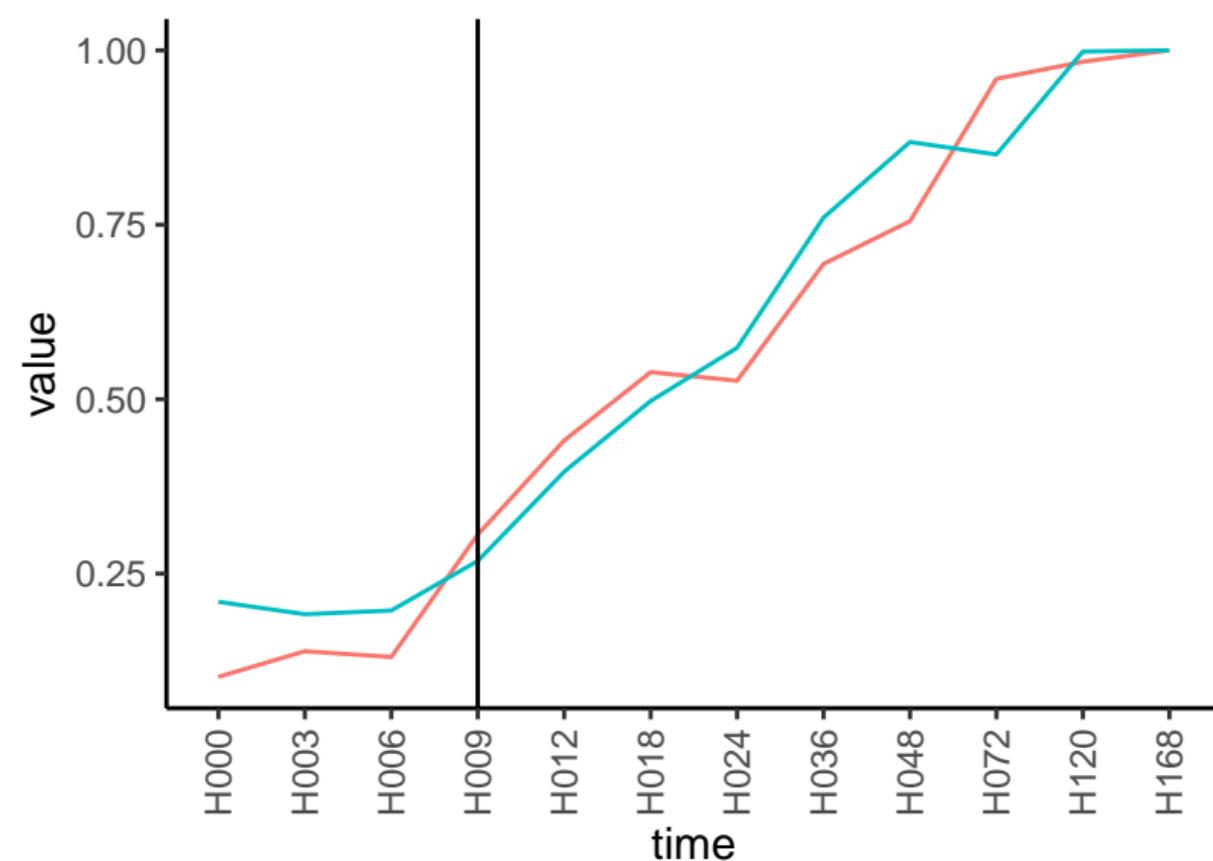


# Differences

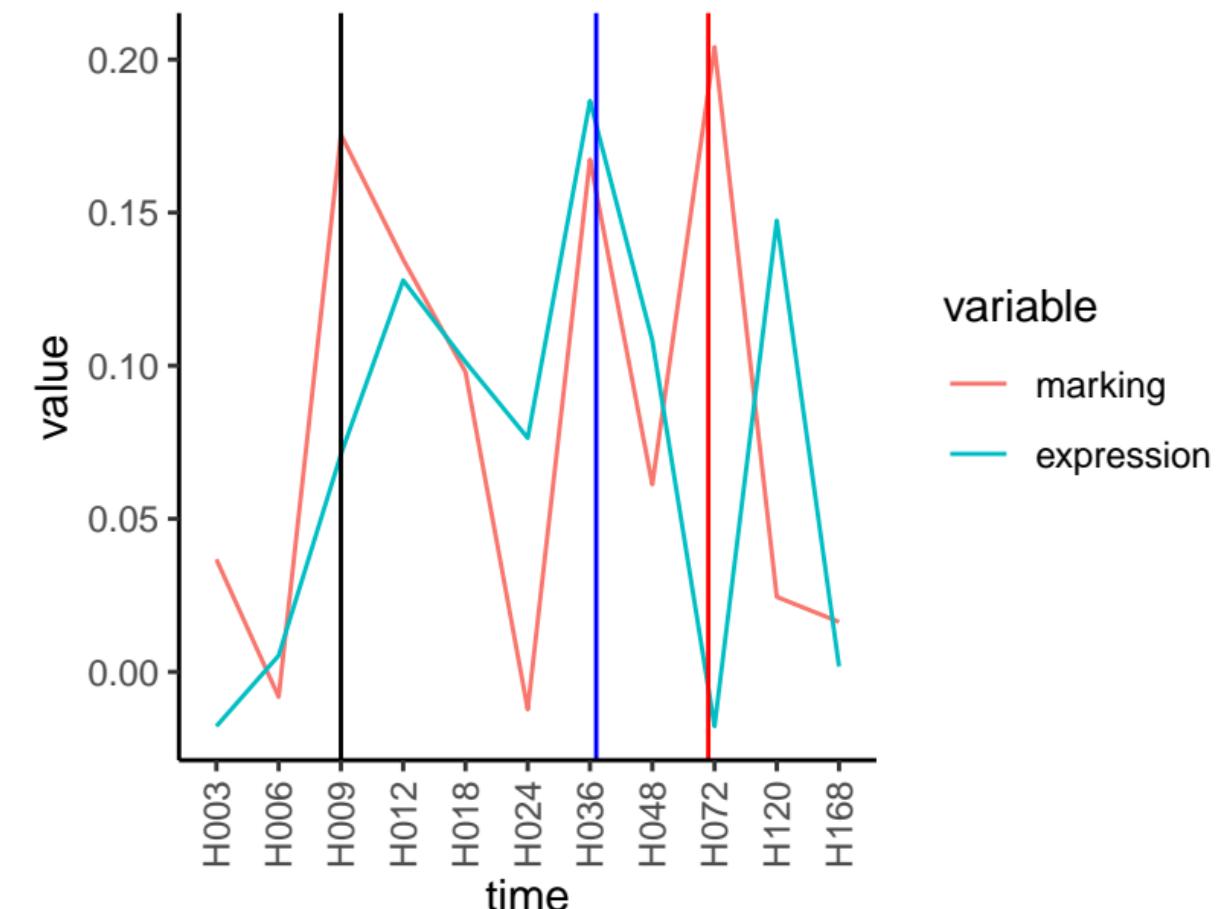


# Normalized signals – ENSG00000102524

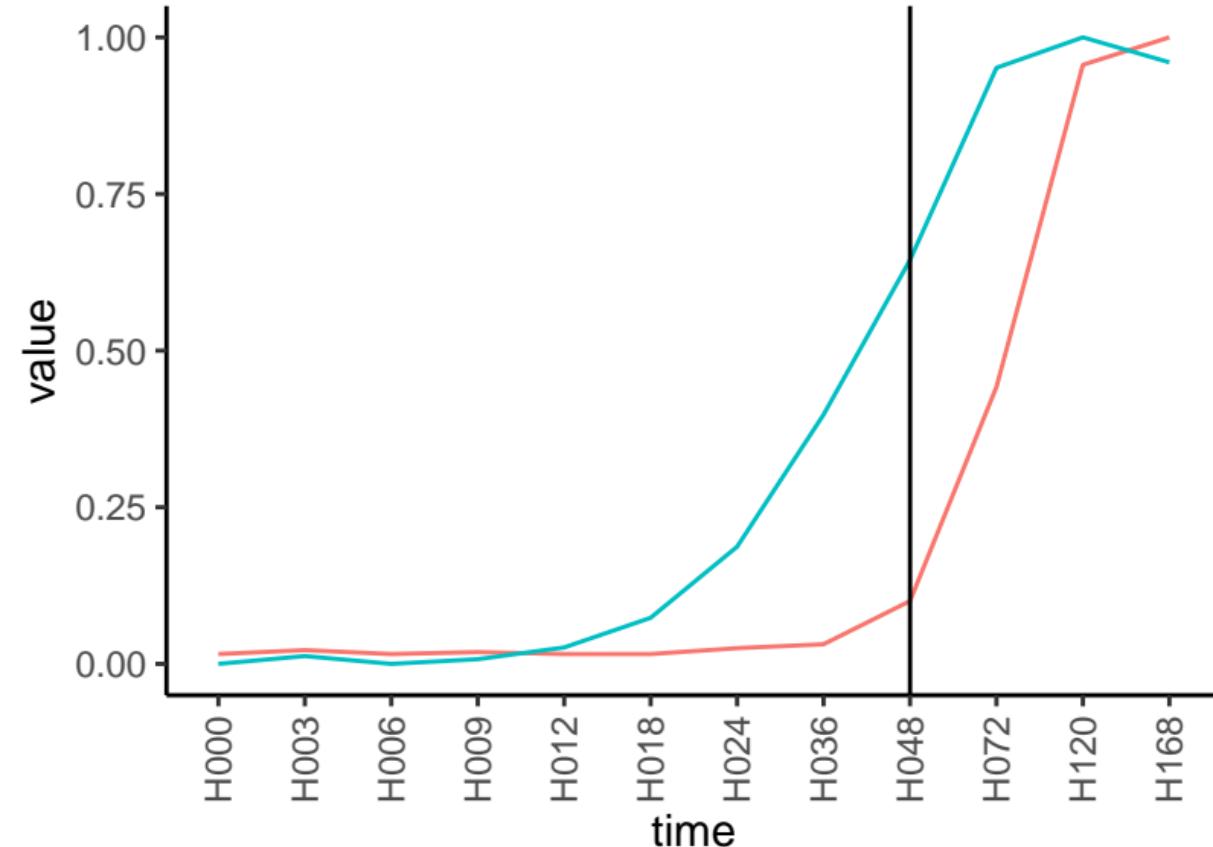
## pre-not-upregulated/post-not-upregulated



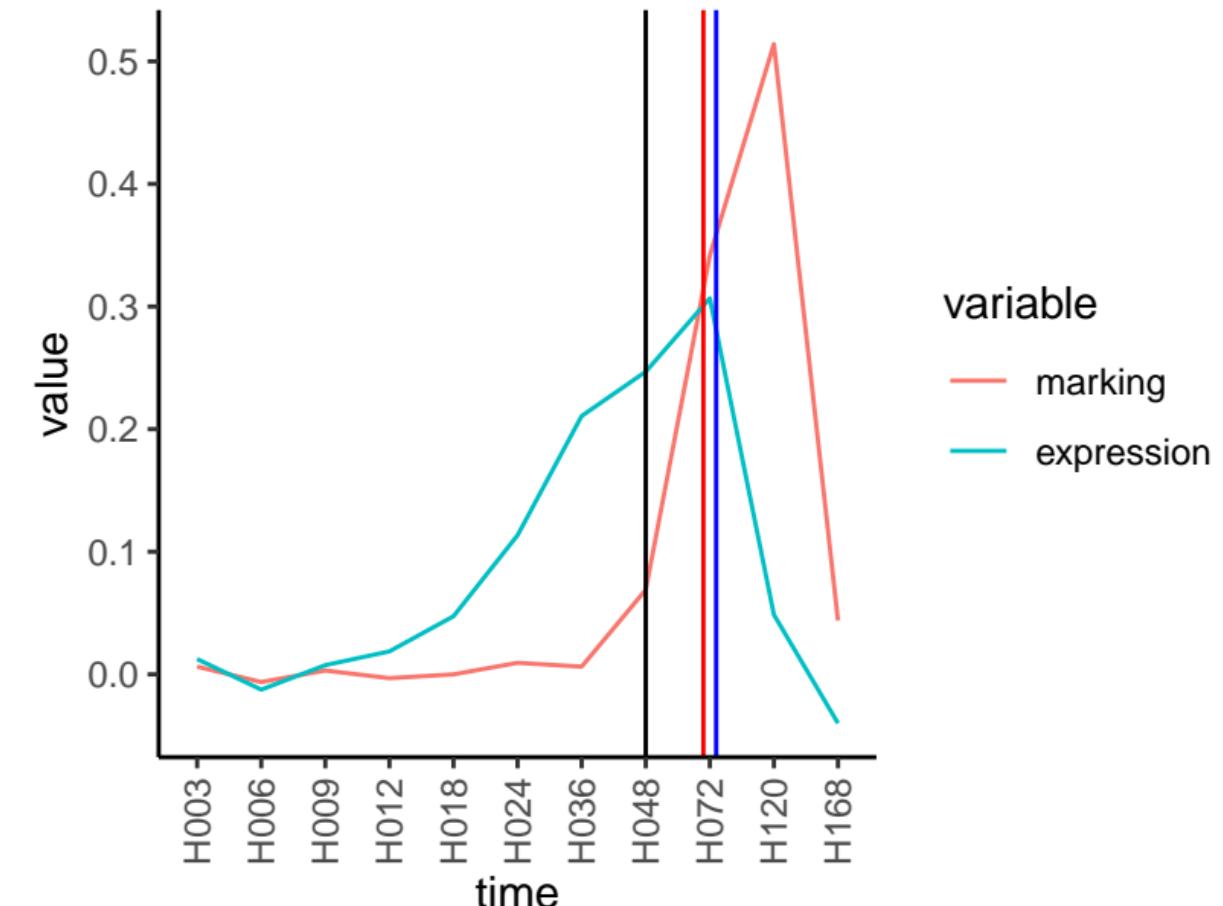
# Differences



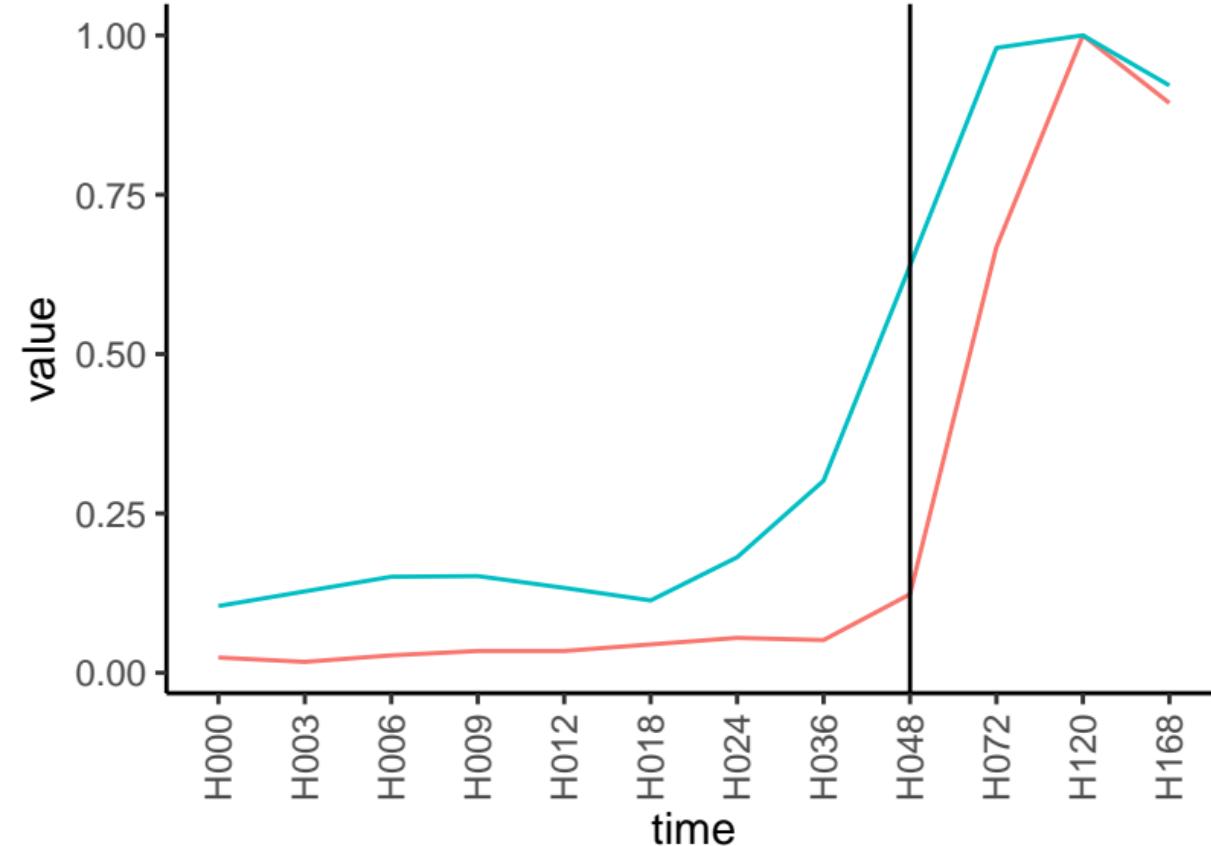
# Normalized signals – ENSG00000150540 pre-not-upregulated/post-not-upregulated



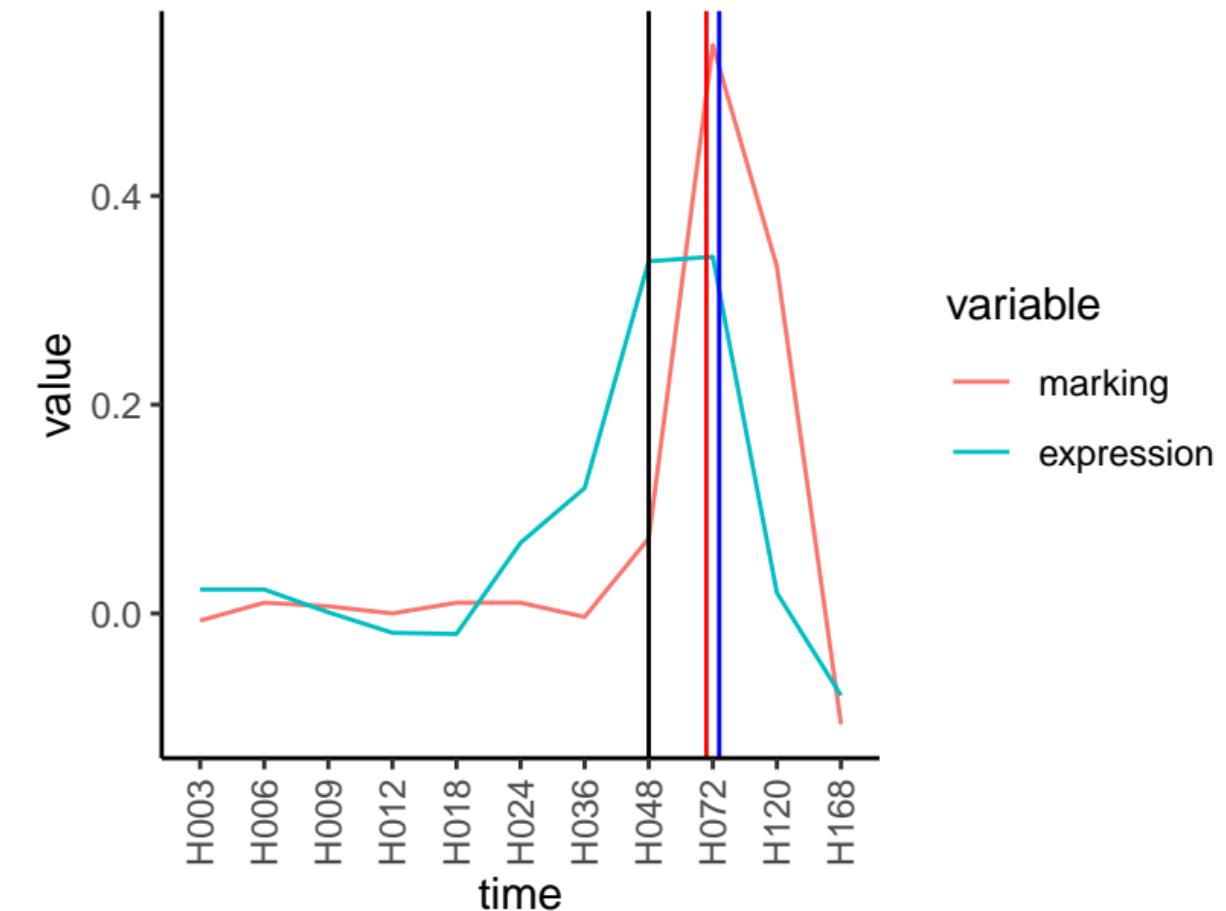
# Differences



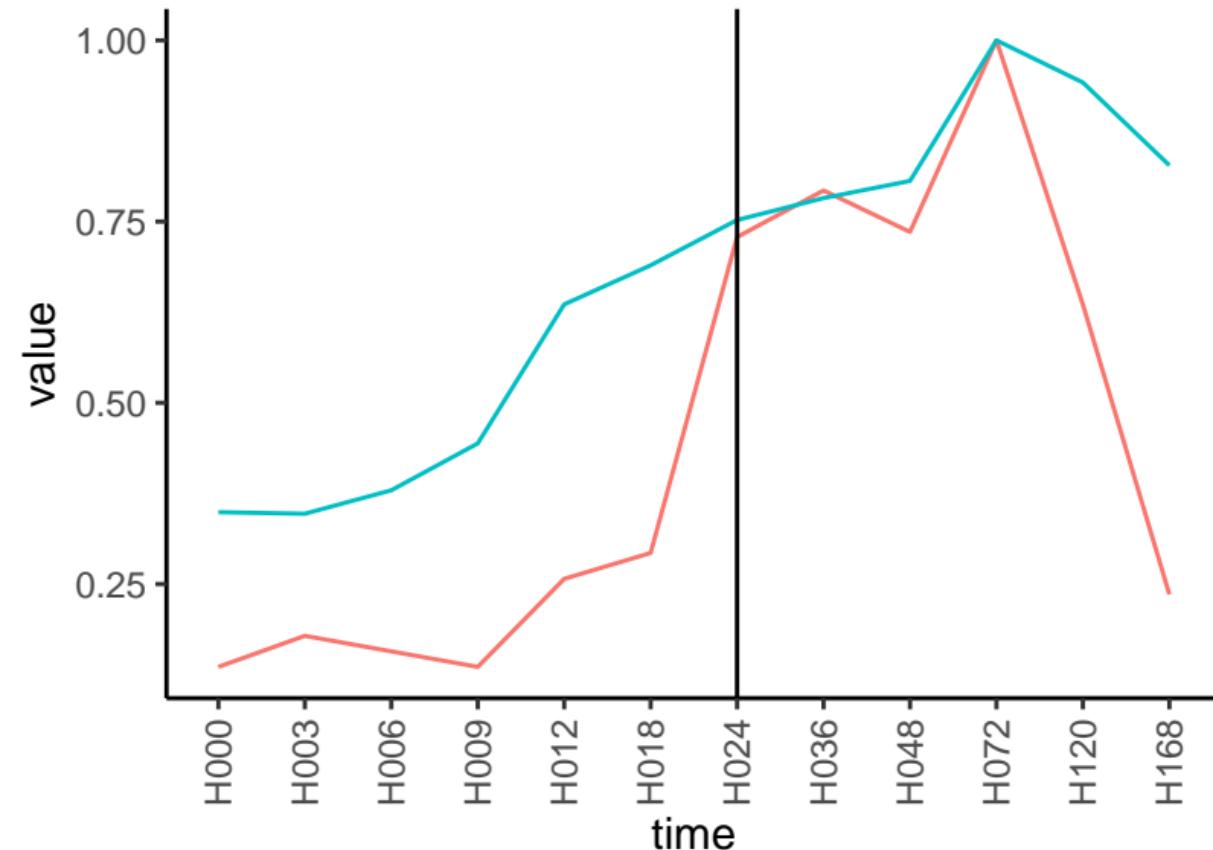
# Normalized signals – ENSG00000163661 pre-not-upregulated/post-not-upregulated



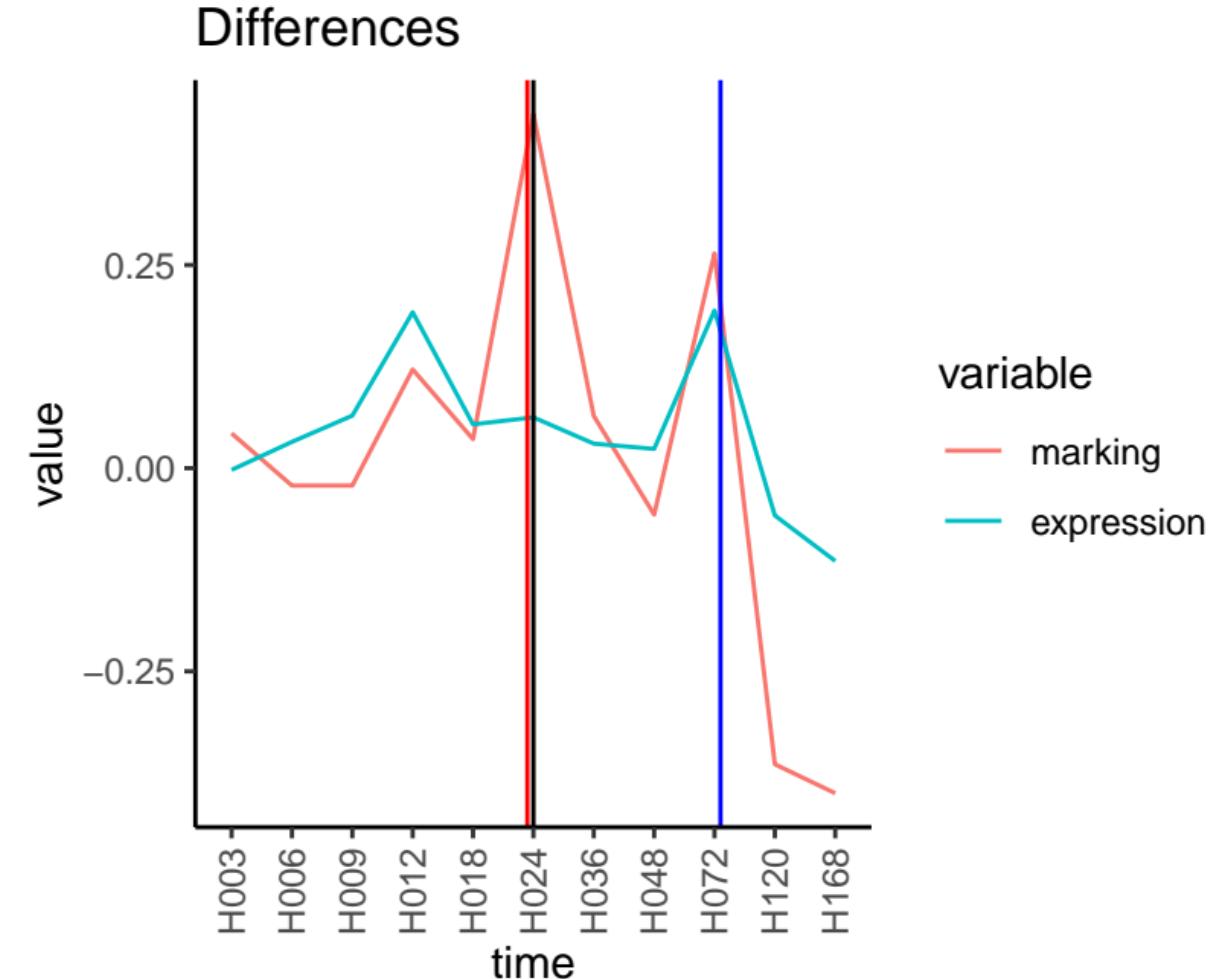
# Differences



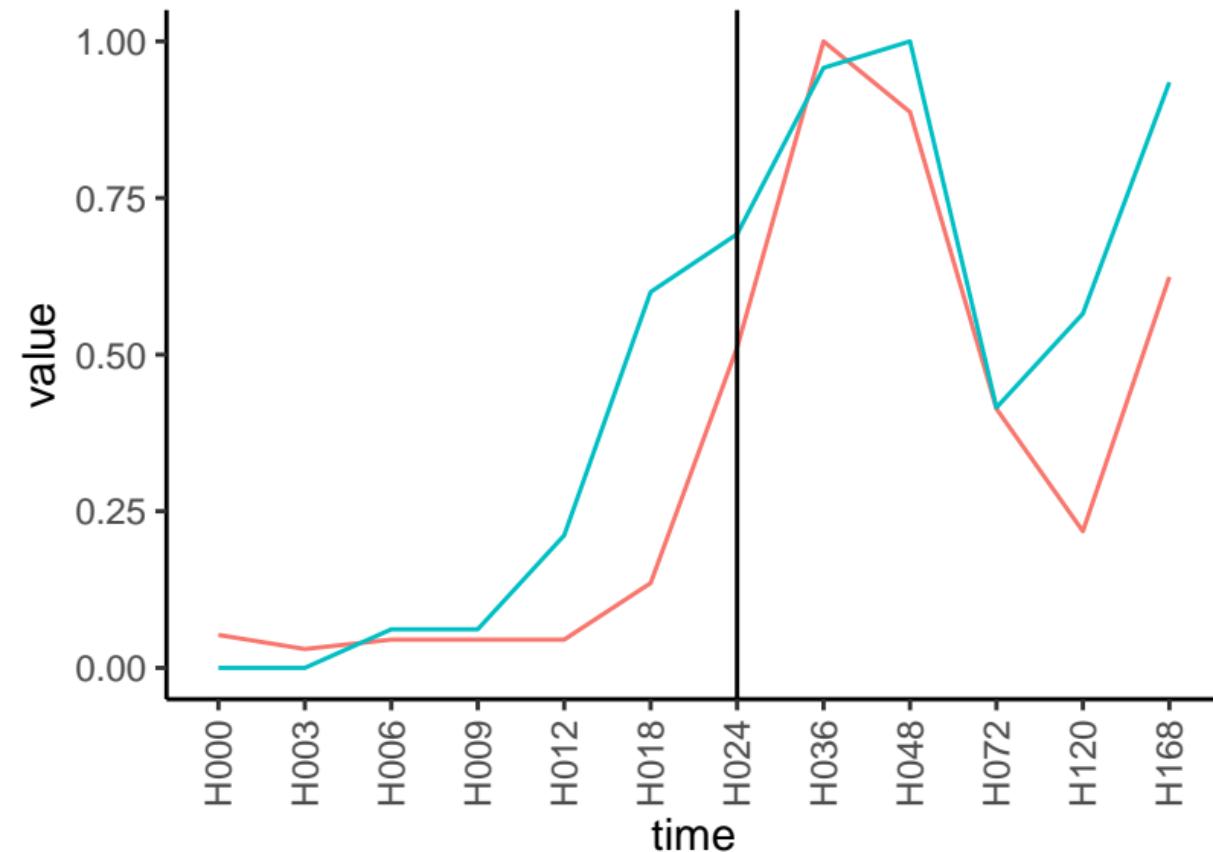
# Normalized signals – ENSG00000101000 pre-not-upregulated/post-not-upregulated



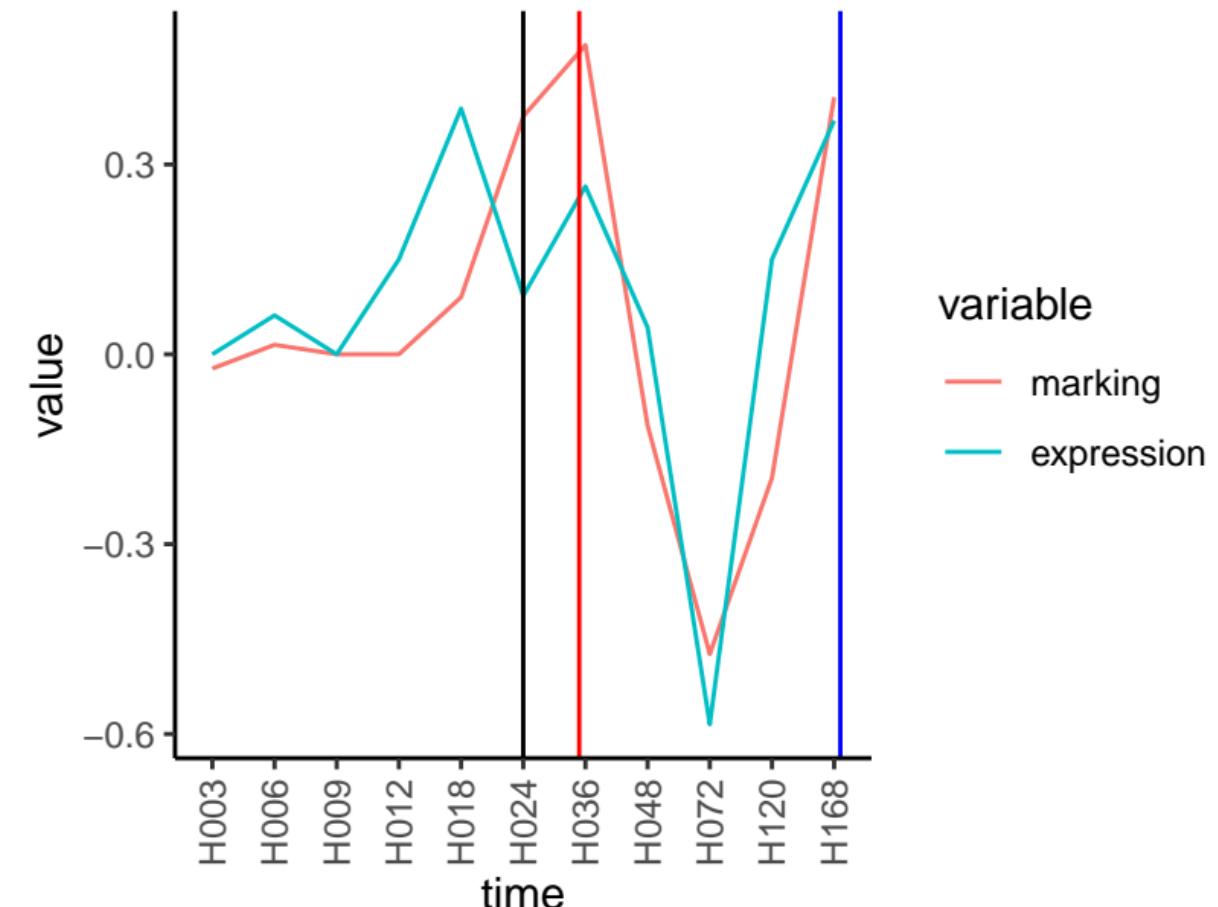
# Differences



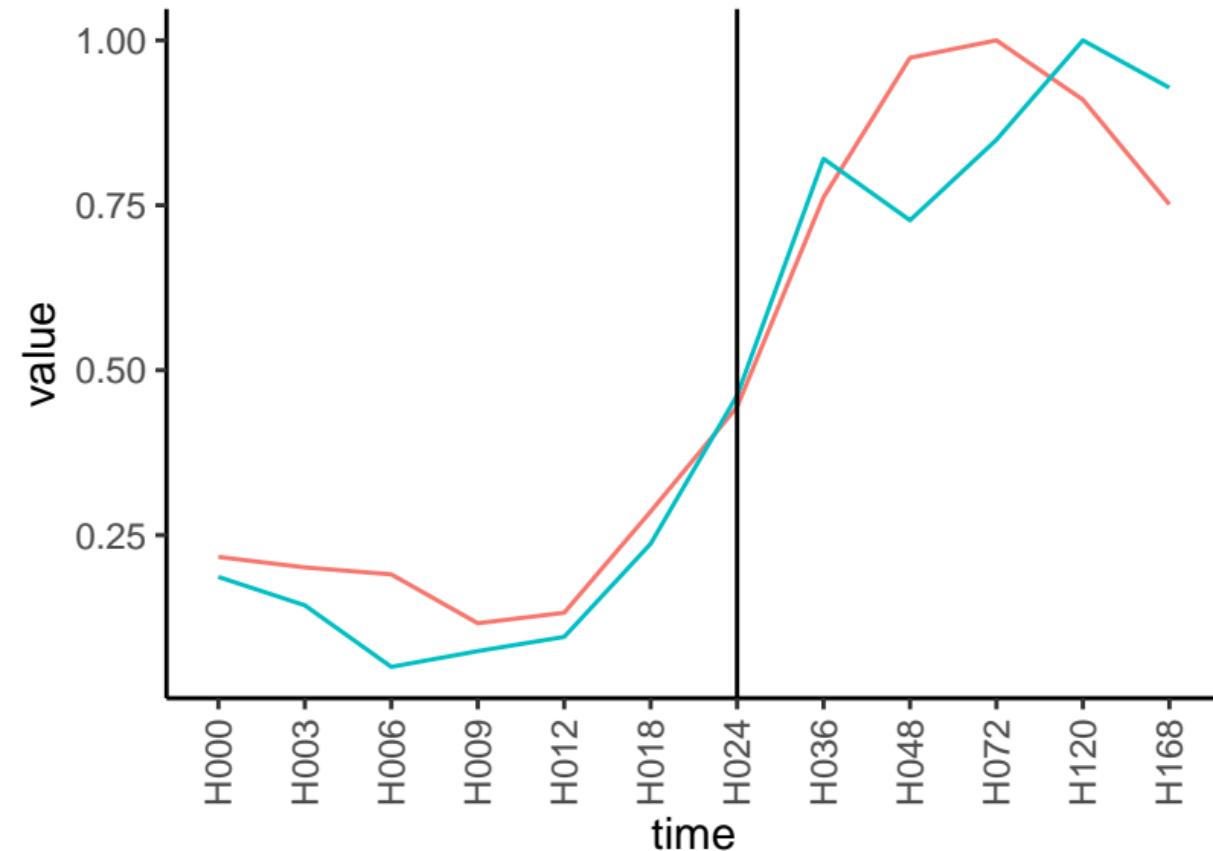
# Normalized signals – ENSG00000105352 pre-not-upregulated/post-not-upregulated



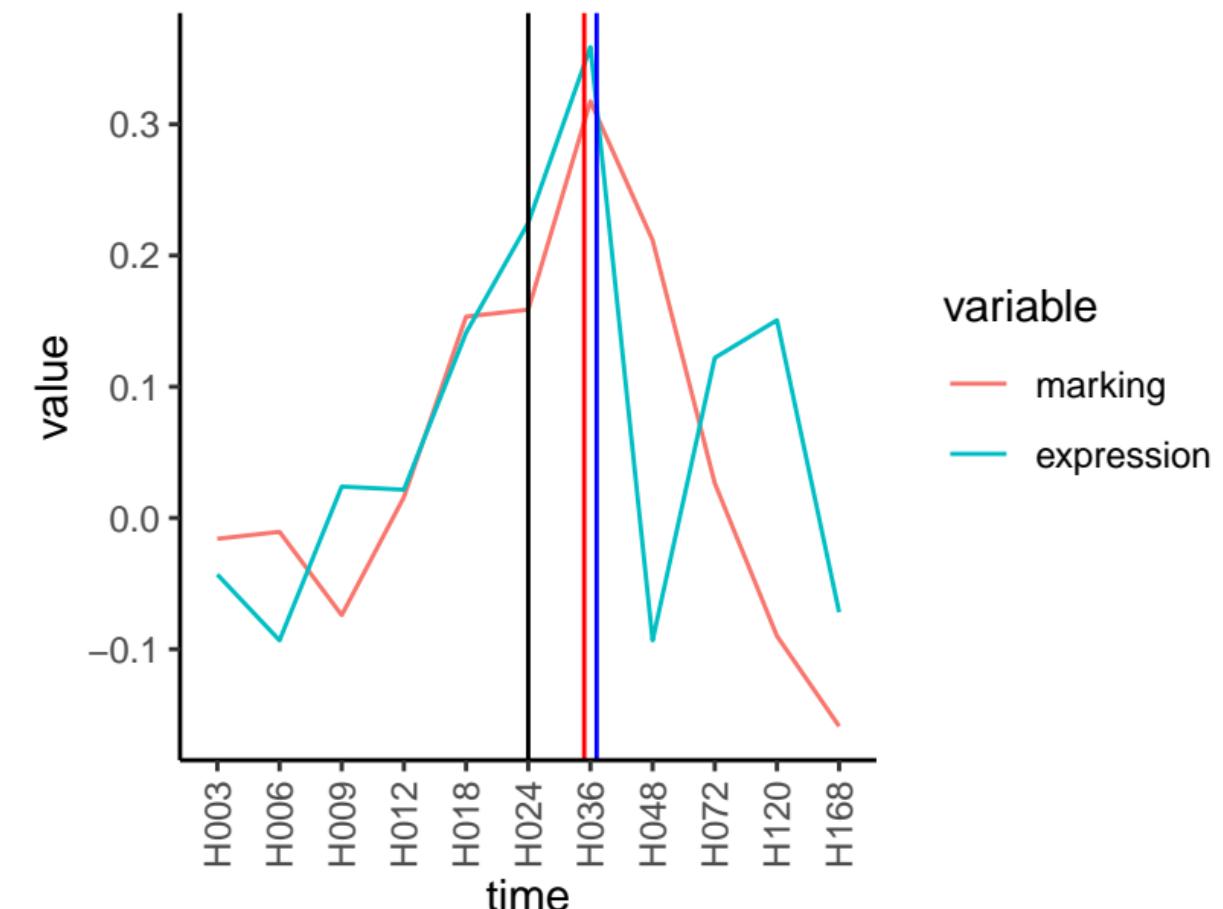
# Differences



# Normalized signals – ENSG00000064201 pre-not-upregulated/post-not-upregulated

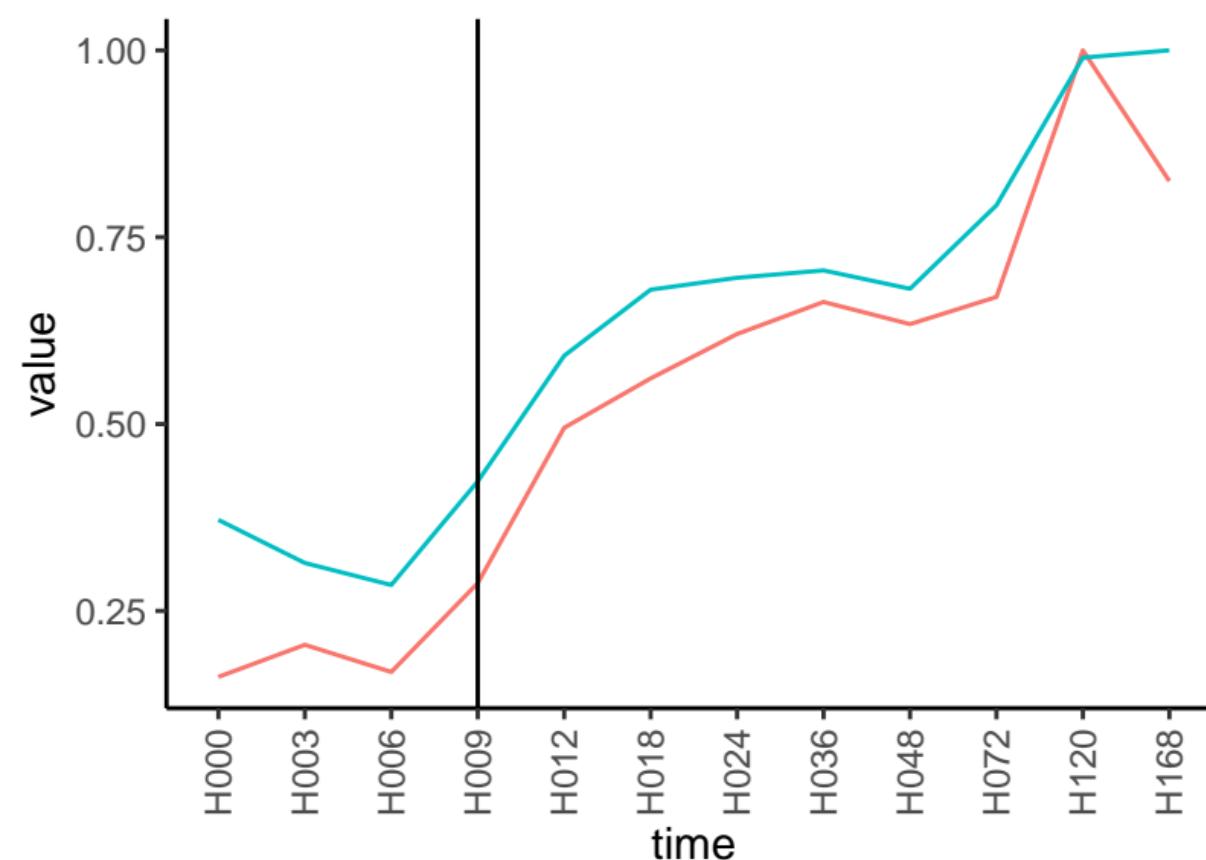


# Differences

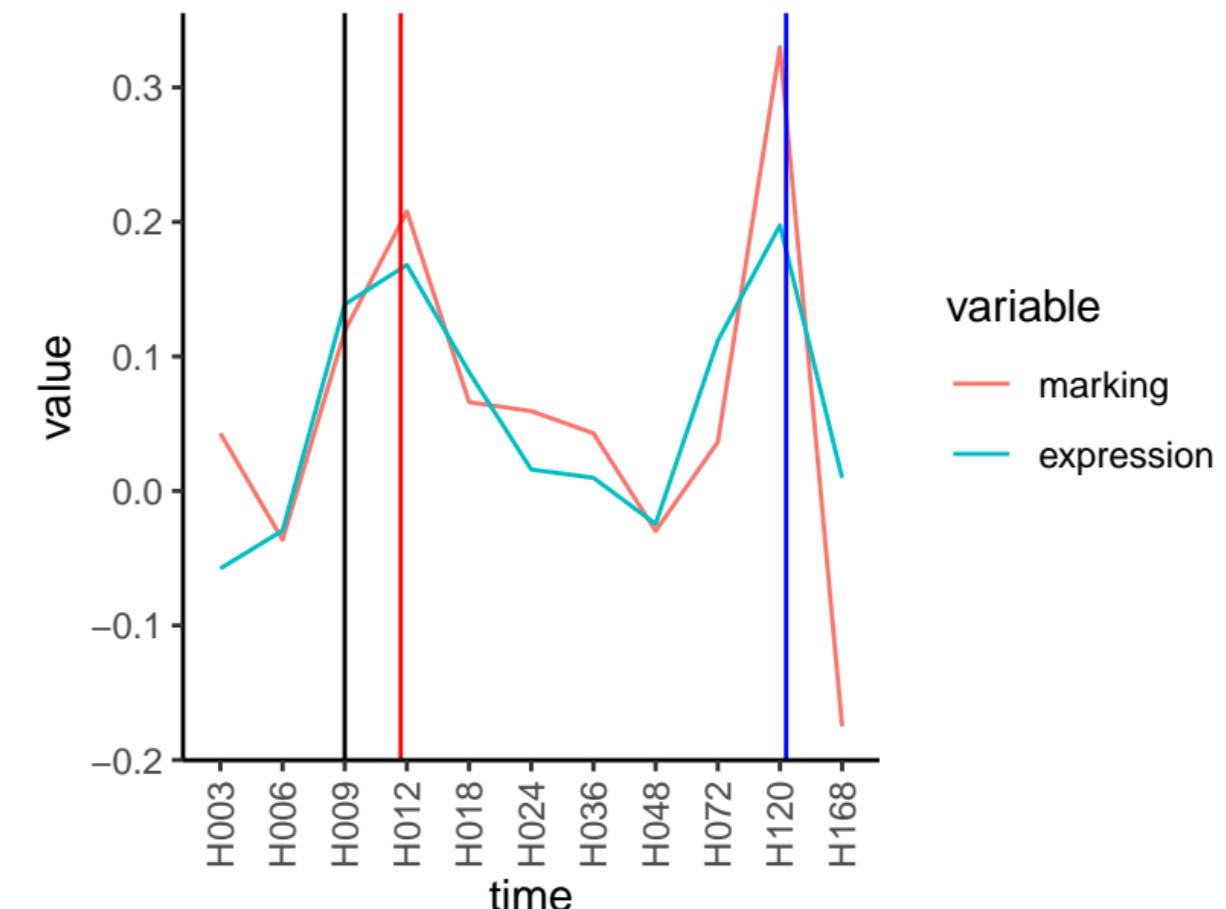


# Normalized signals – ENSG00000104972

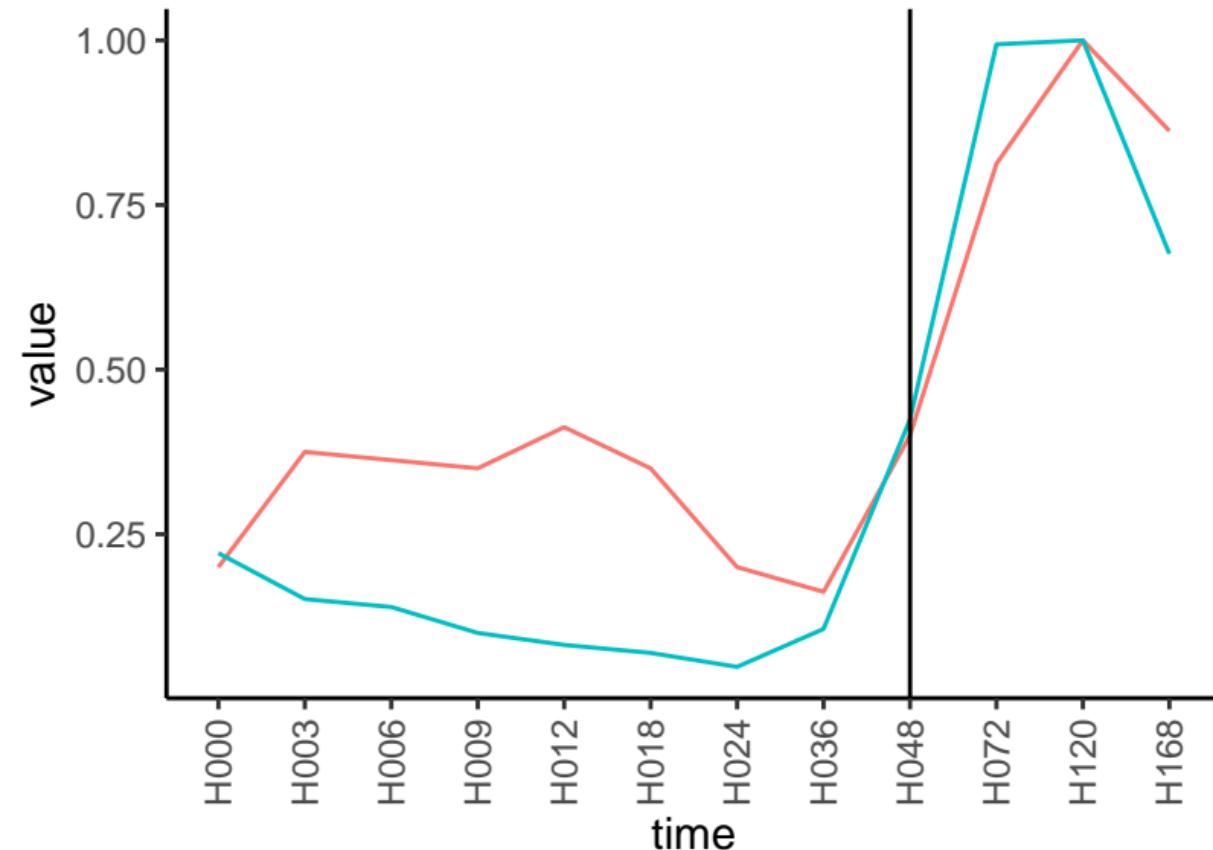
pre-not-upregulated/post-upregulated



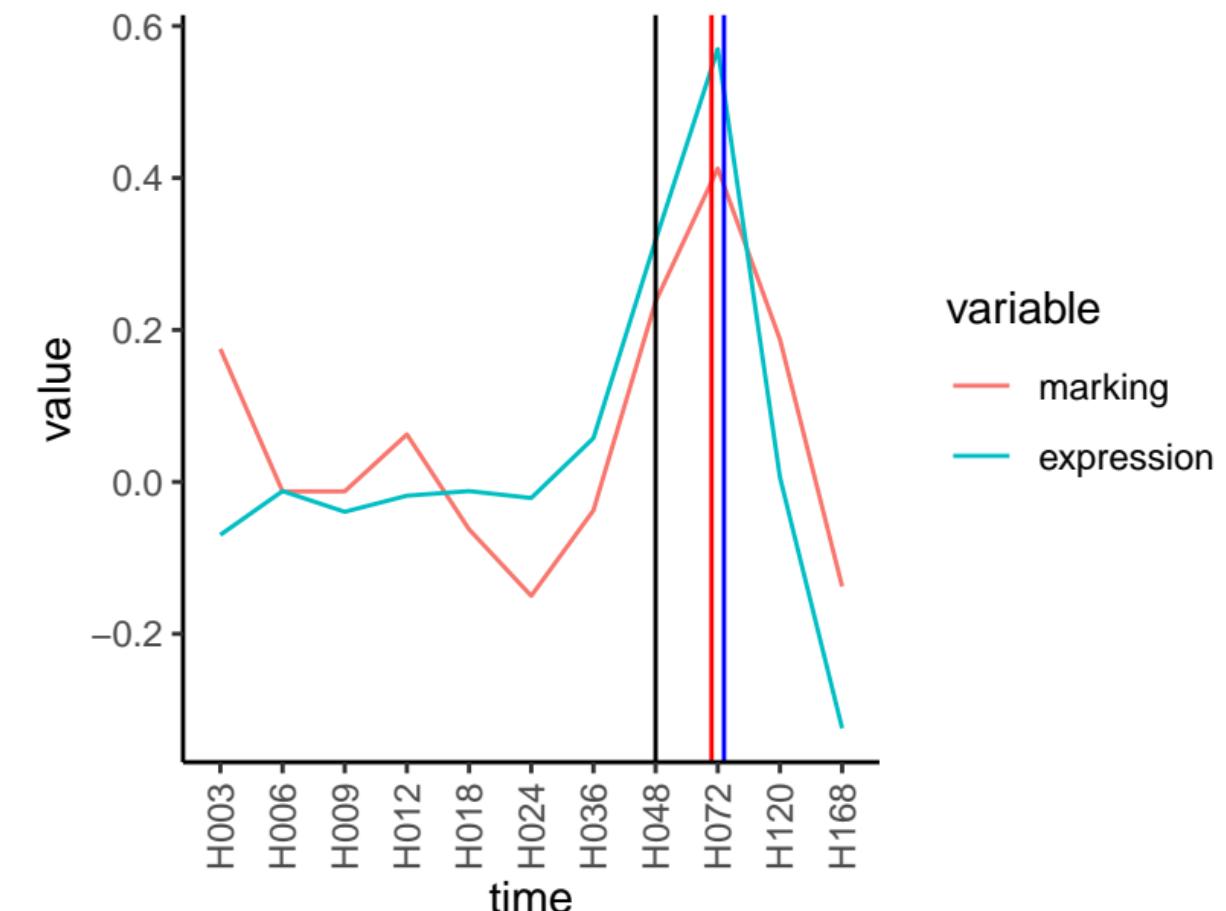
# Differences



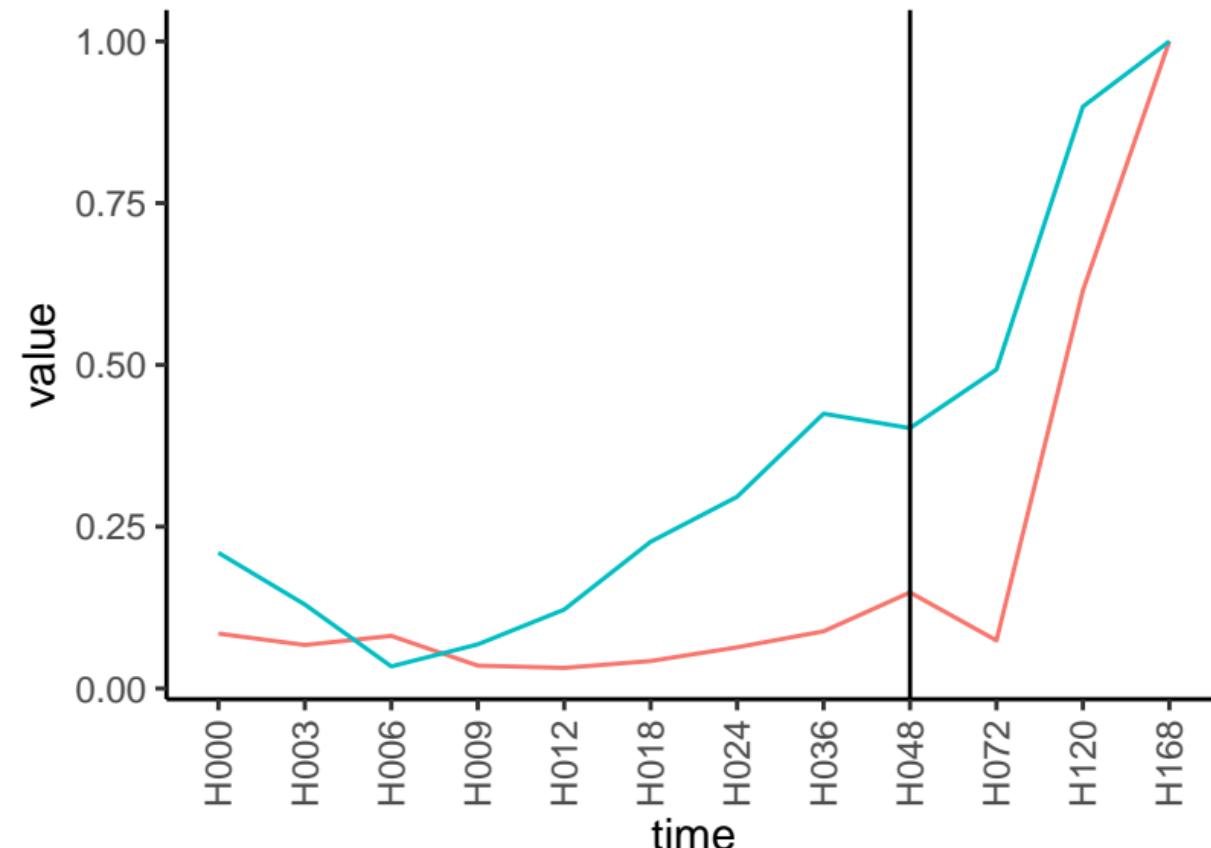
# Normalized signals – ENSG00000078401 pre-not-upregulated/post-not-upregulated



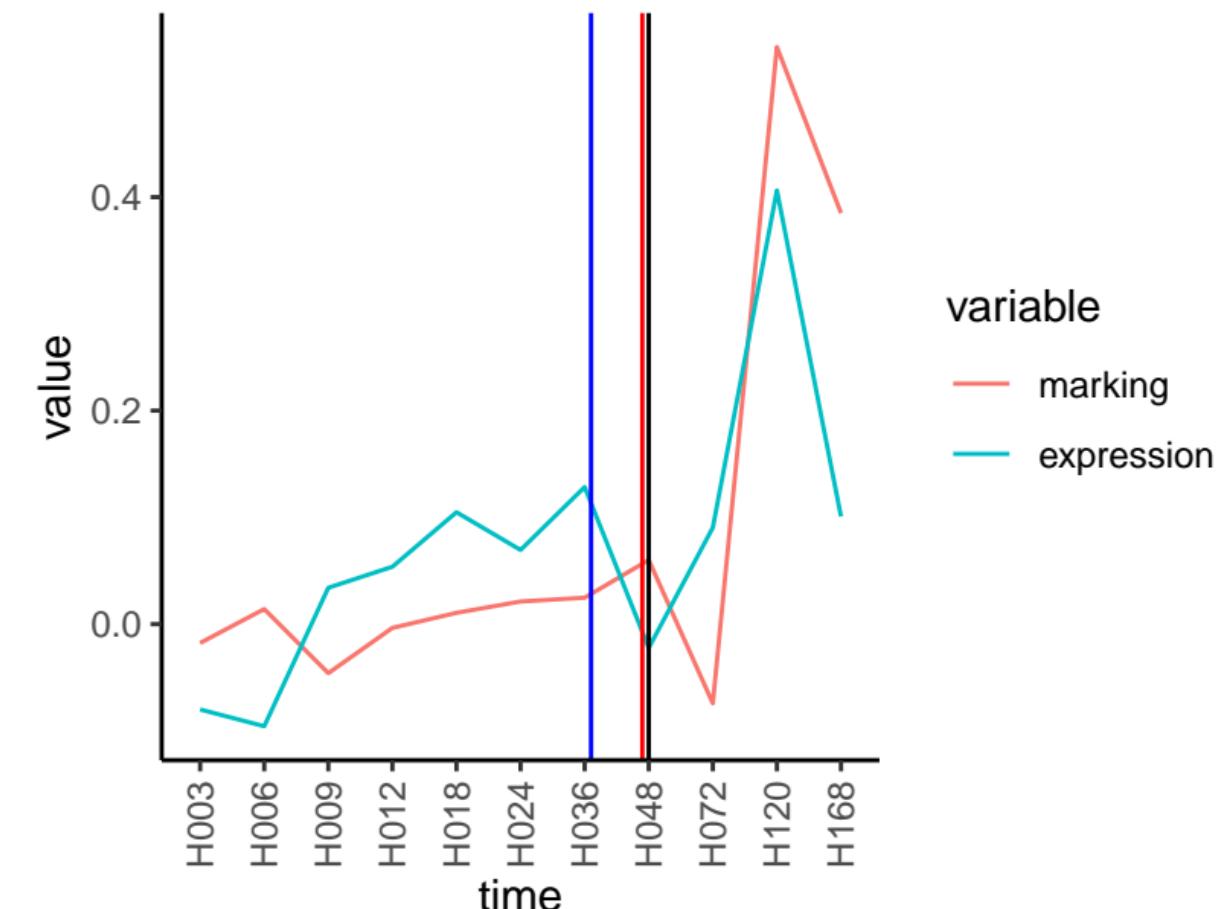
# Differences



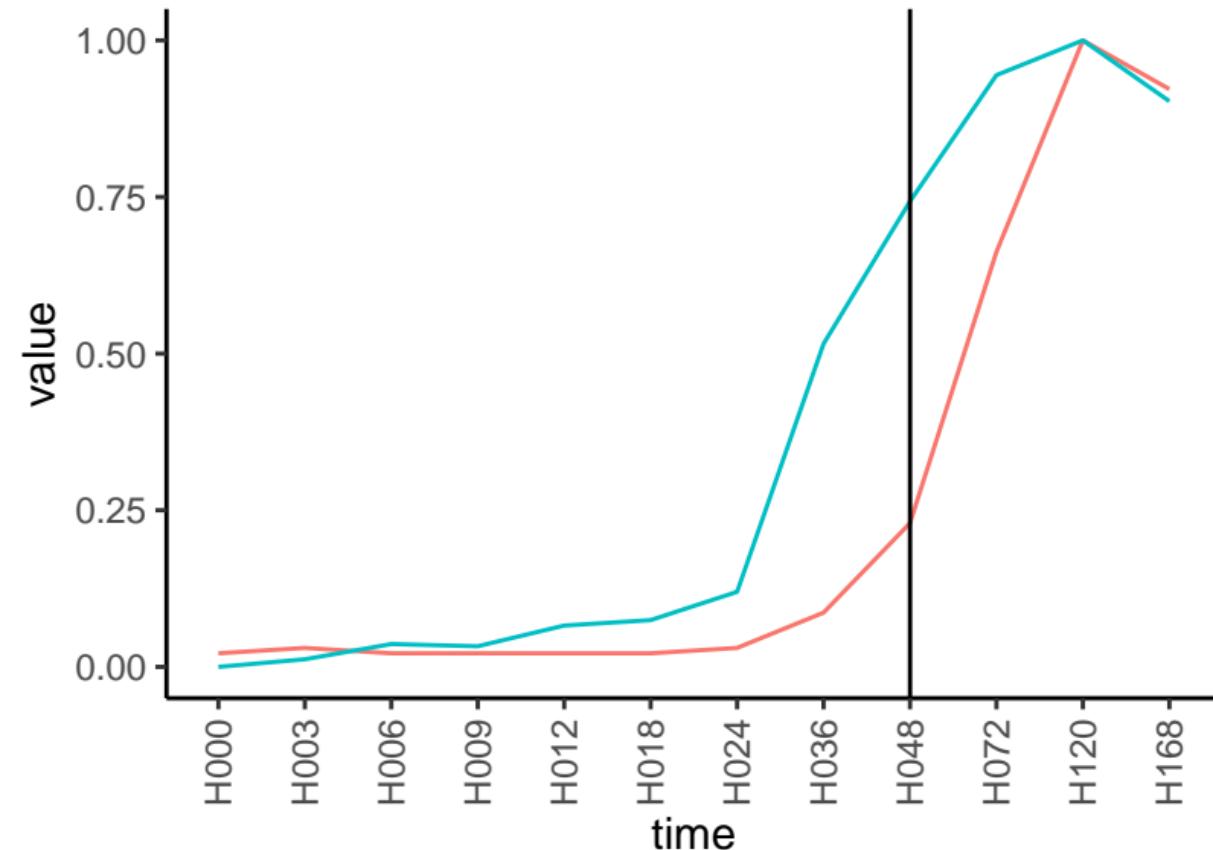
# Normalized signals – ENSG00000197629 pre-not-upregulated/post-not-upregulated



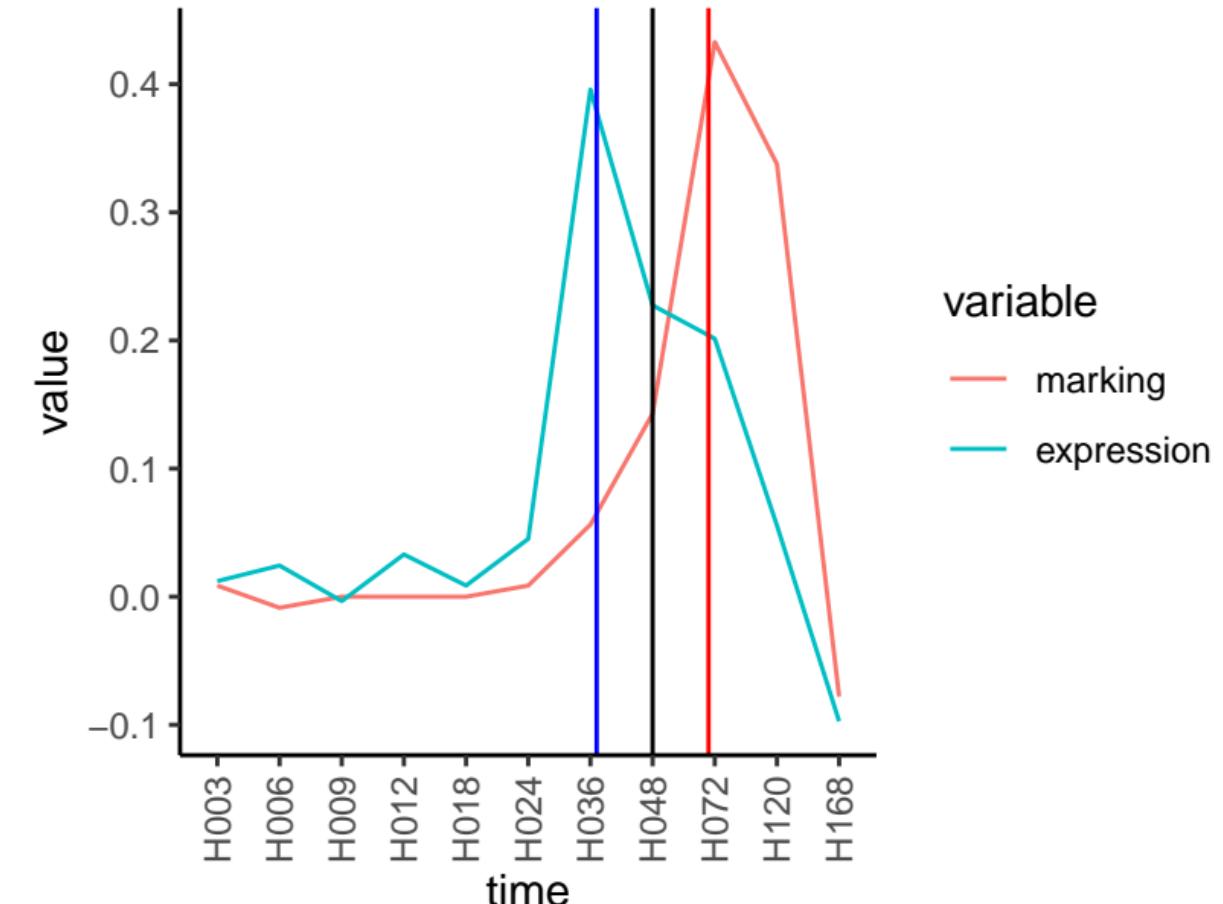
# Differences



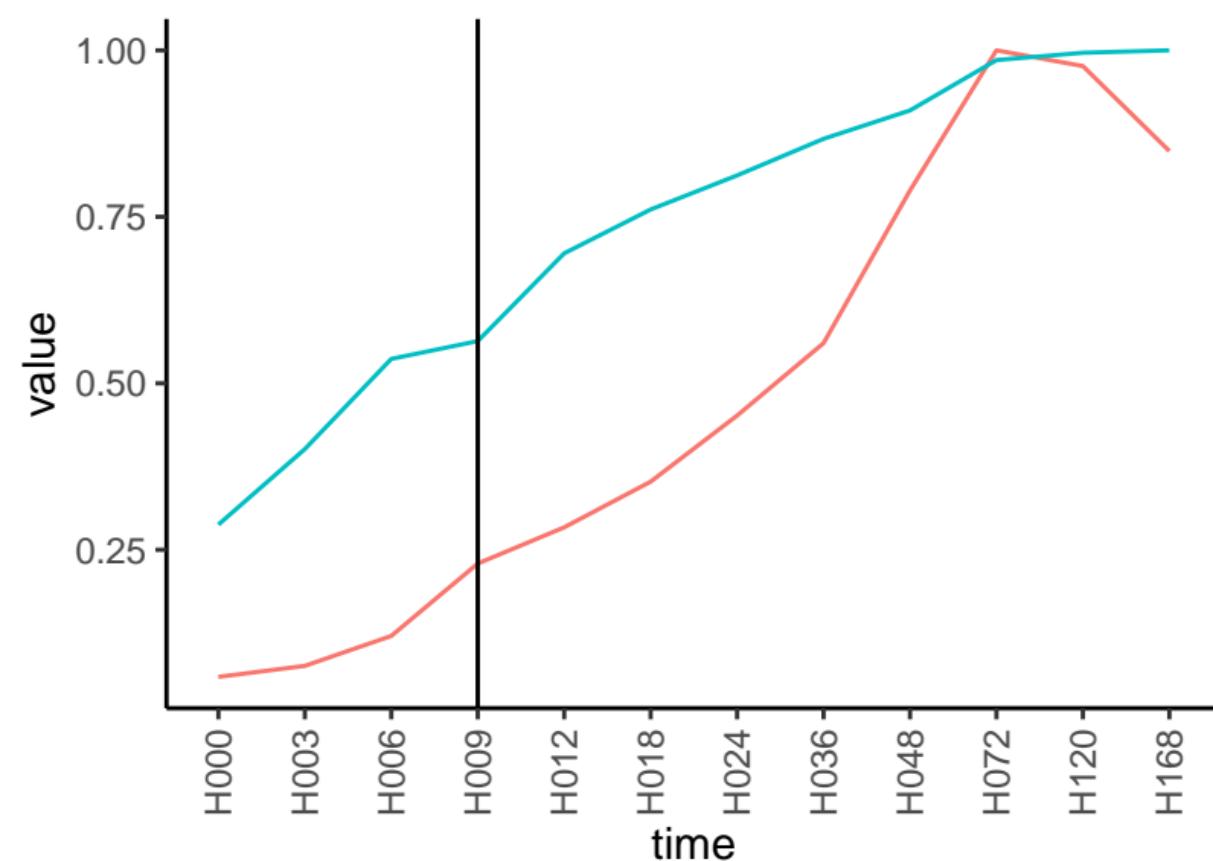
# Normalized signals – ENSG00000160791 pre-not-upregulated/post-not-upregulated



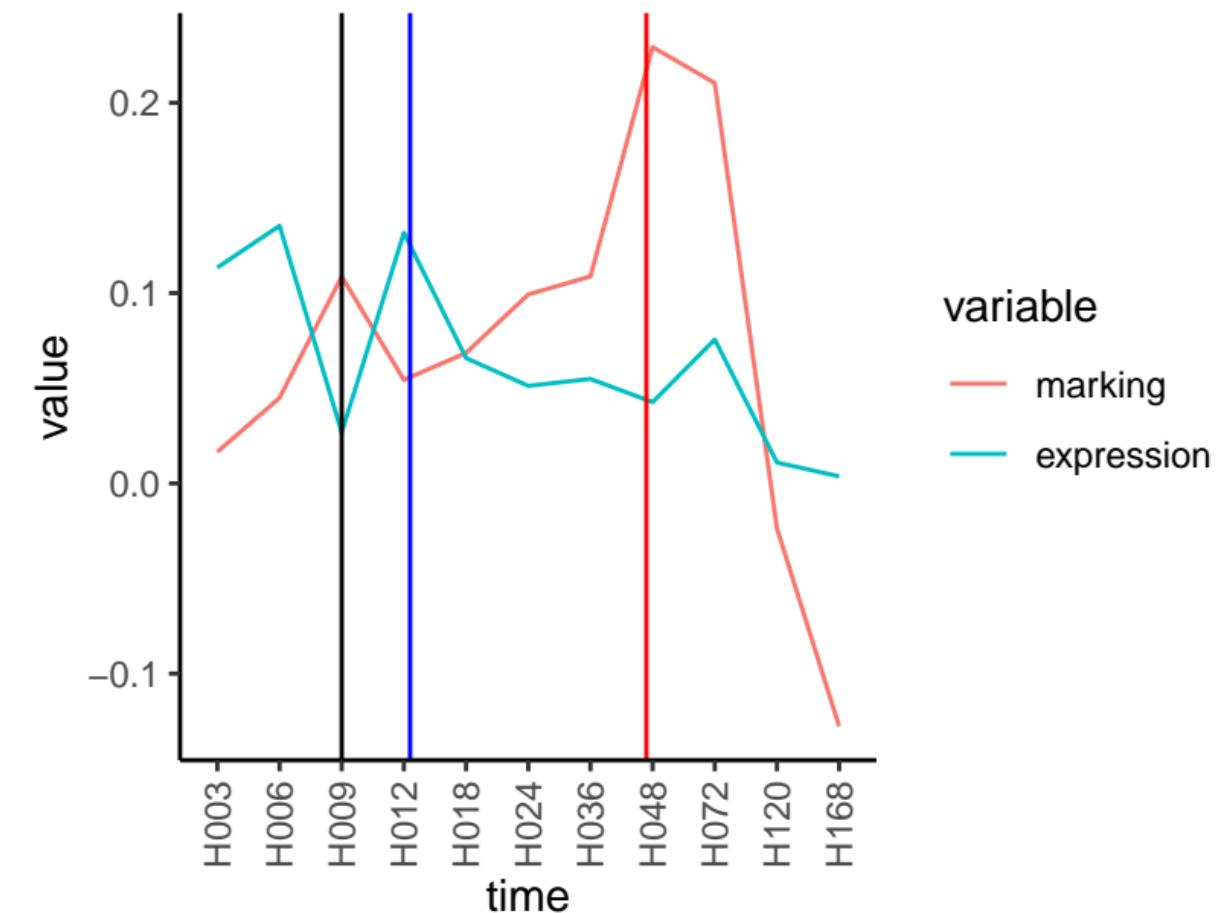
# Differences



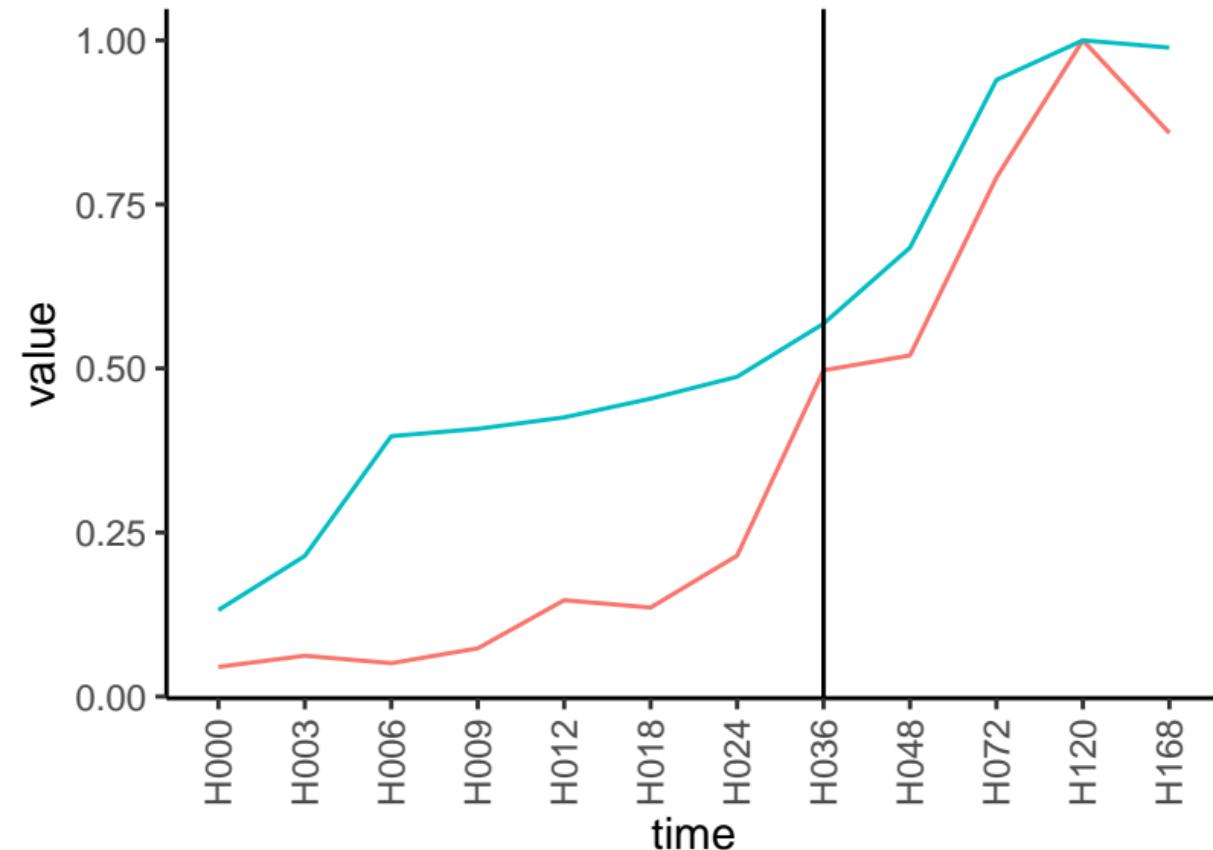
# Normalized signals – ENSG00000116701 pre-not-upregulated/post-not-upregulated



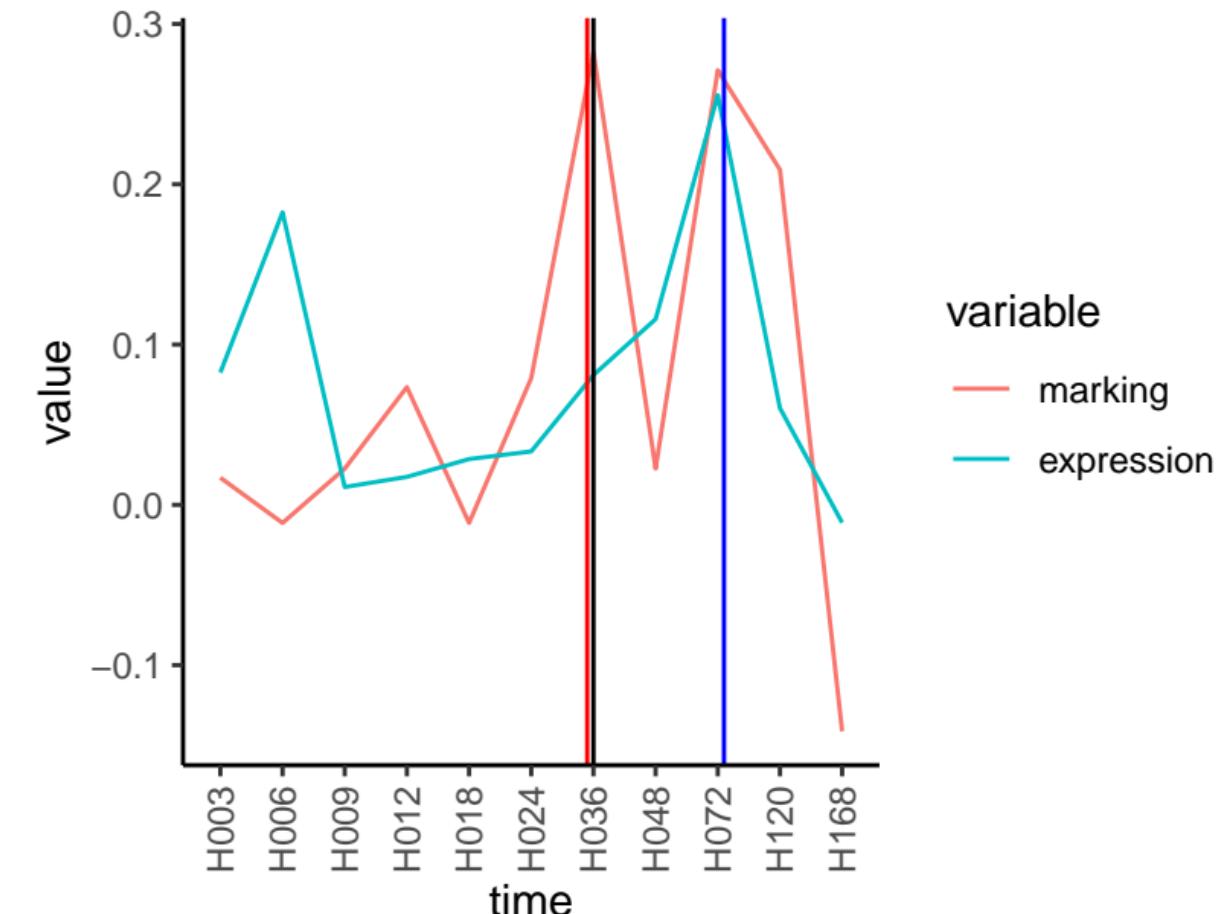
# Differences



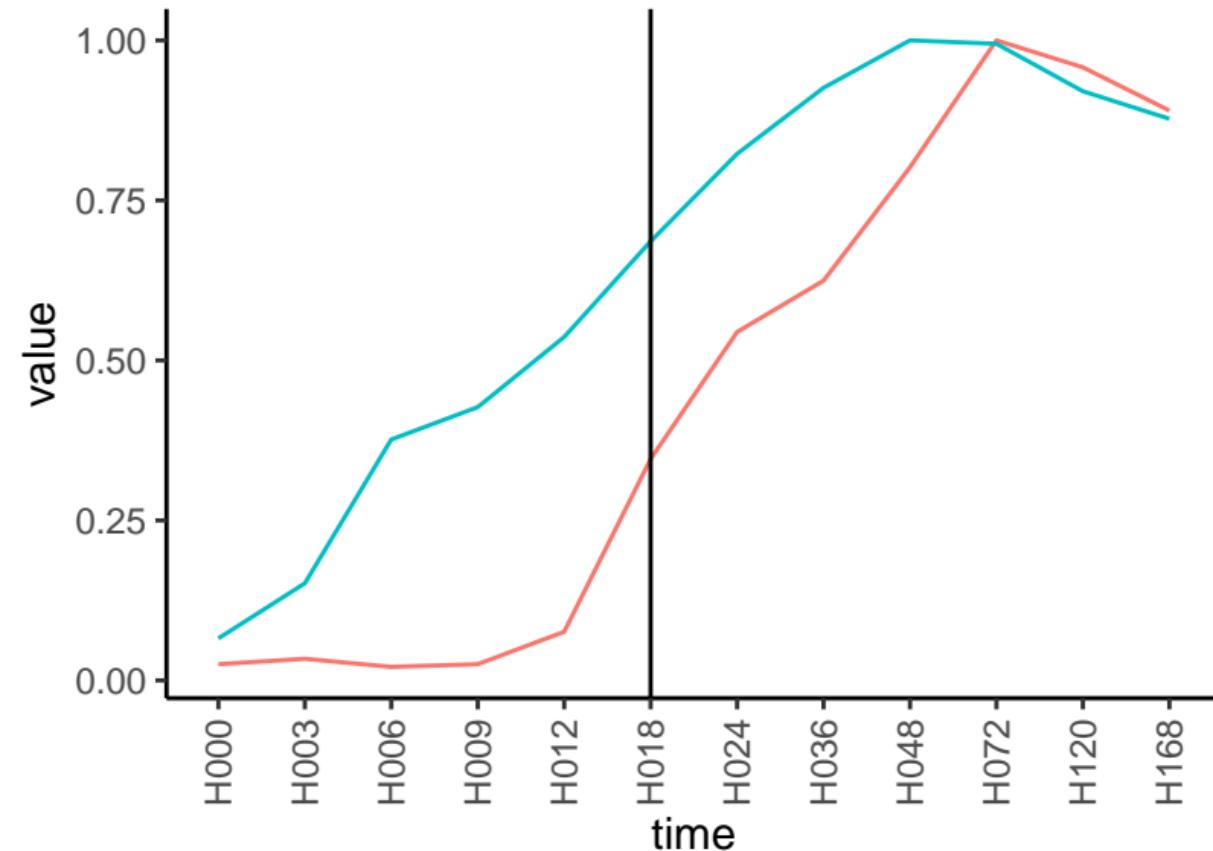
# Normalized signals – ENSG00000162645 pre-not-upregulated/post-not-upregulated



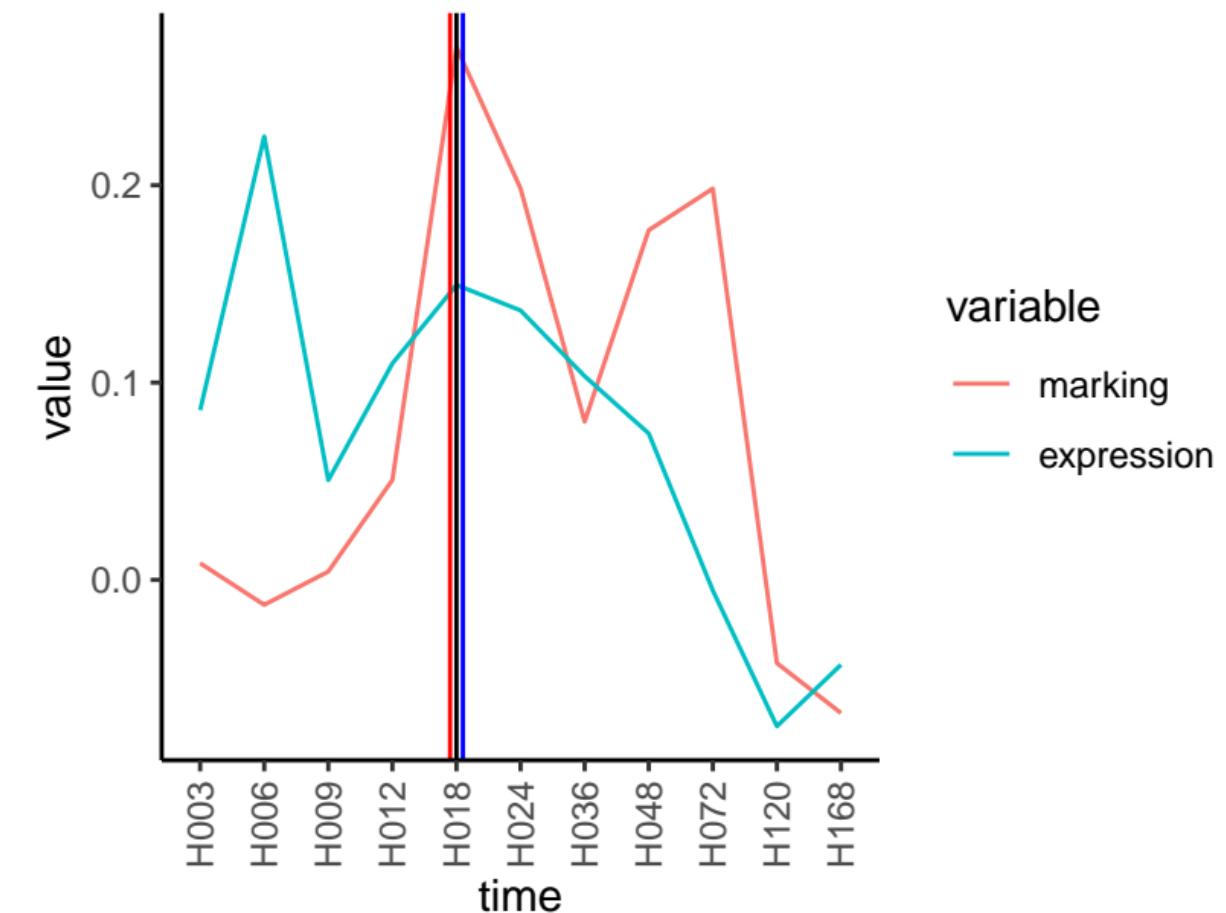
# Differences



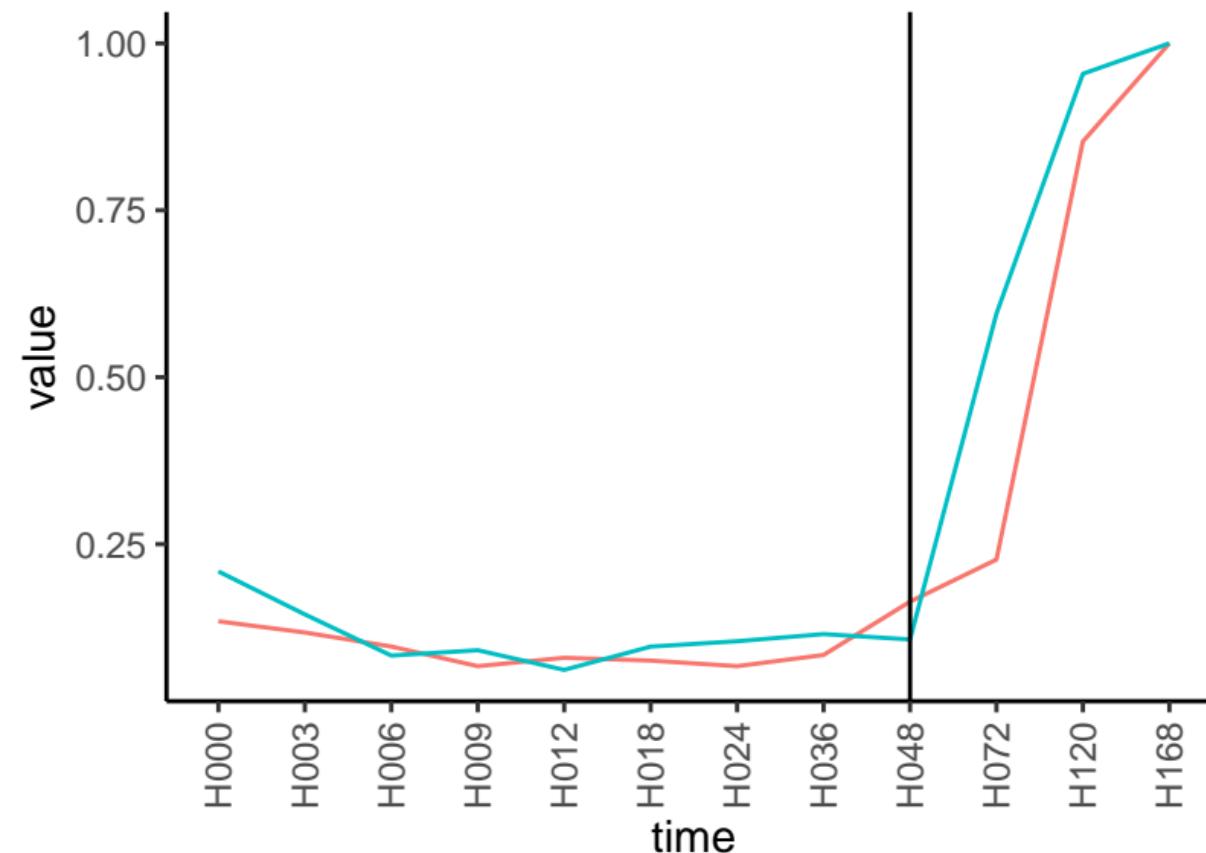
# Normalized signals – ENSG00000135046 pre-not-upregulated/post-not-upregulated



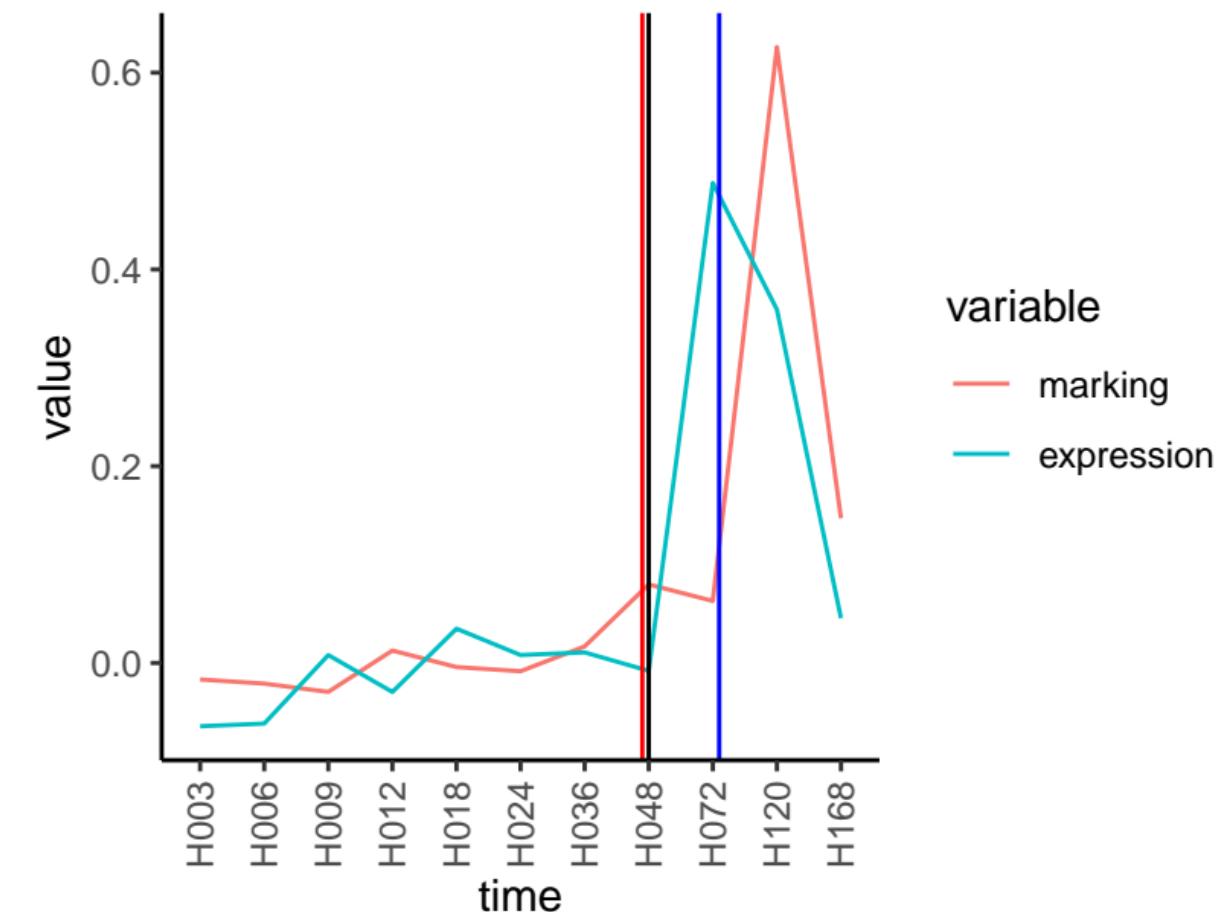
# Differences



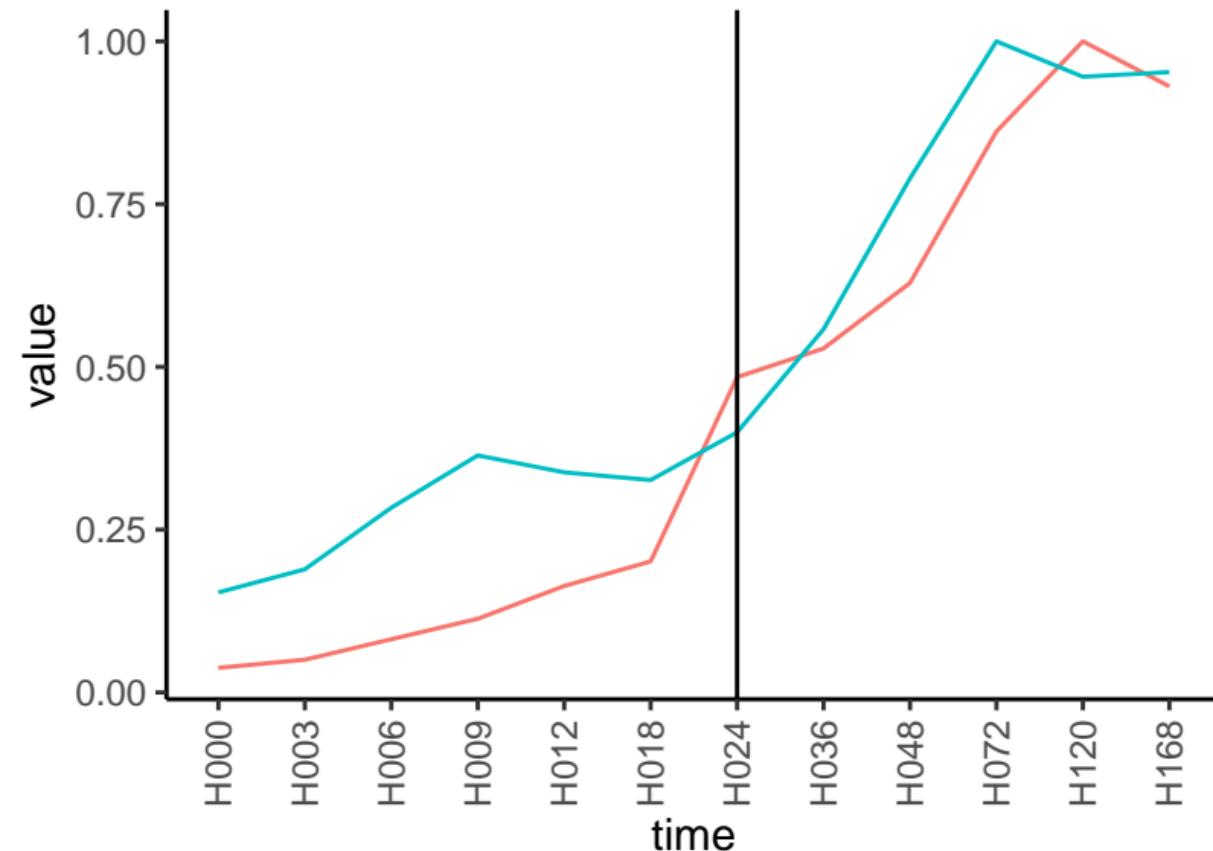
# Normalized signals – ENSG00000248905 pre-not-upregulated/post-upregulated



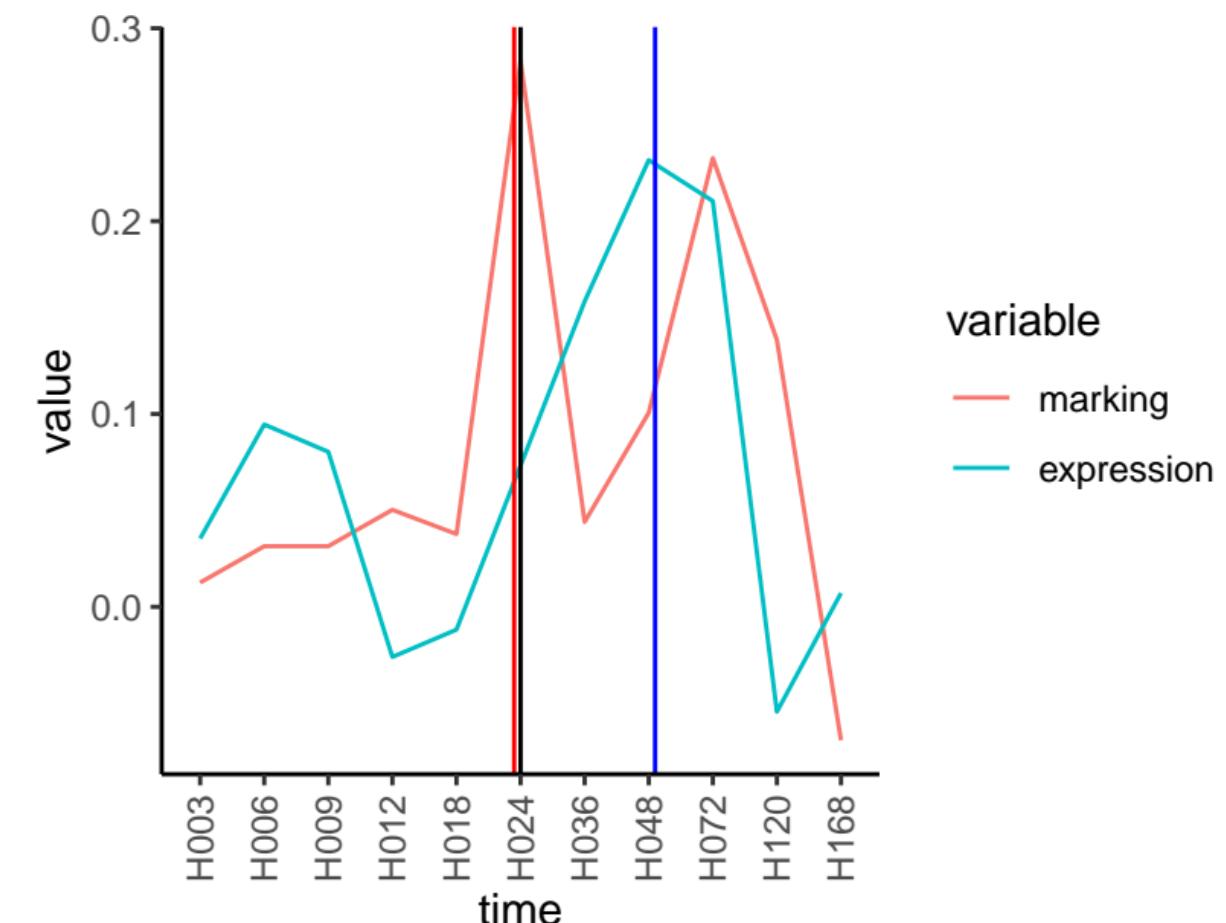
# Differences



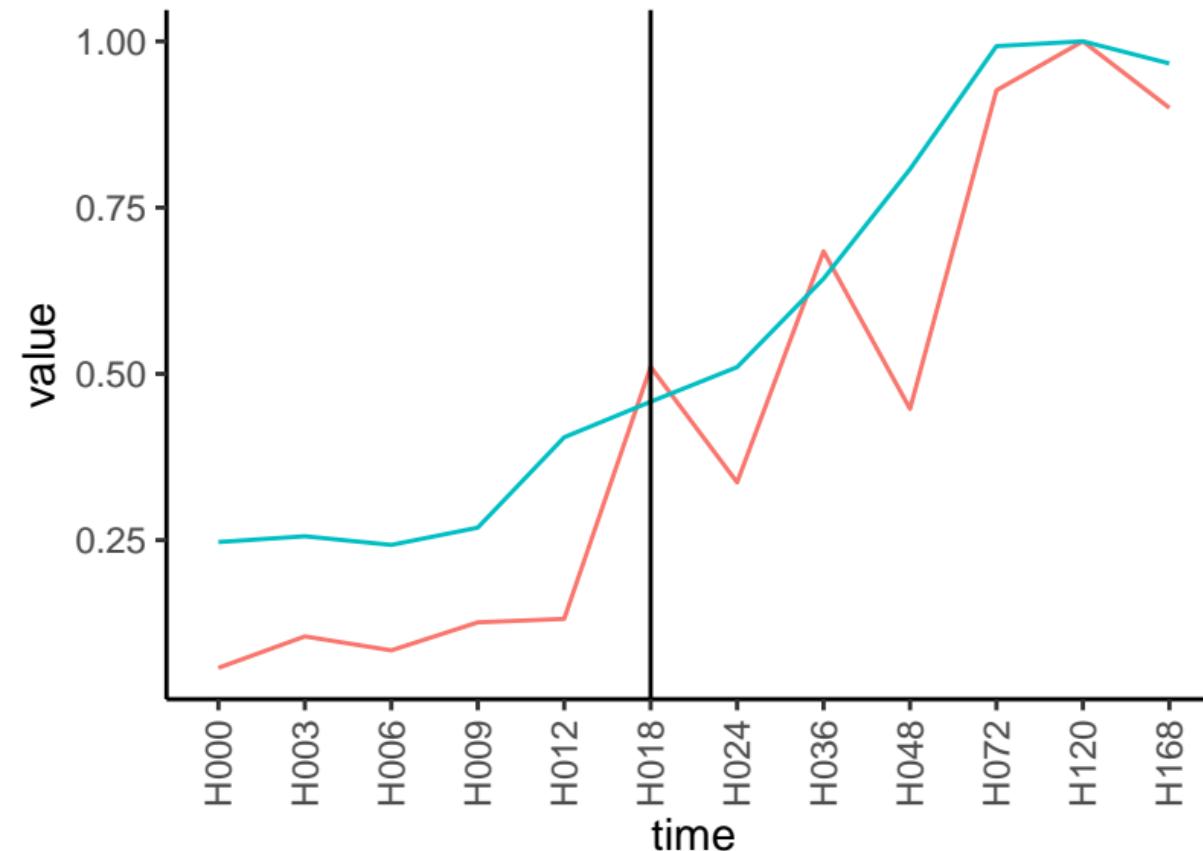
# Normalized signals – ENSG00000132357 pre-not-upregulated/post-not-upregulated



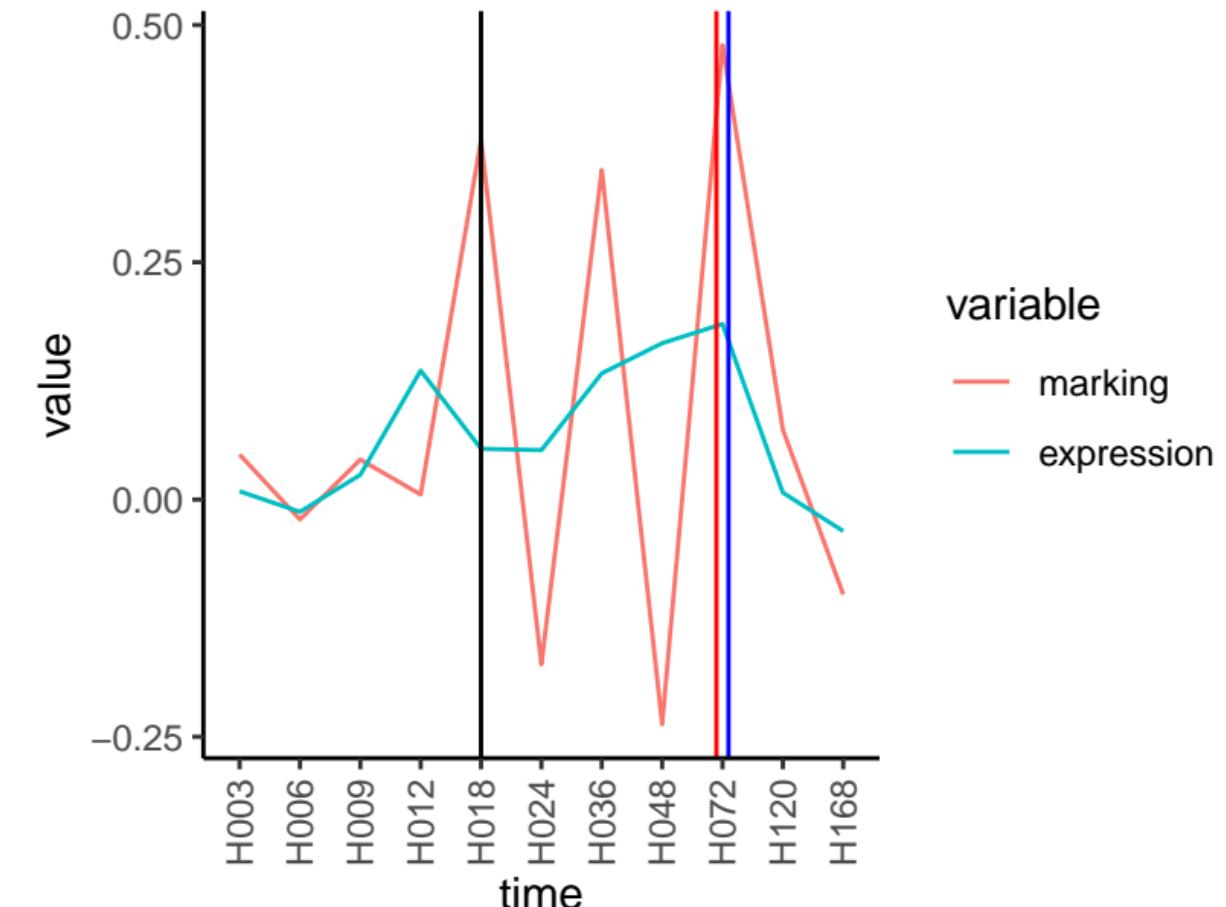
# Differences



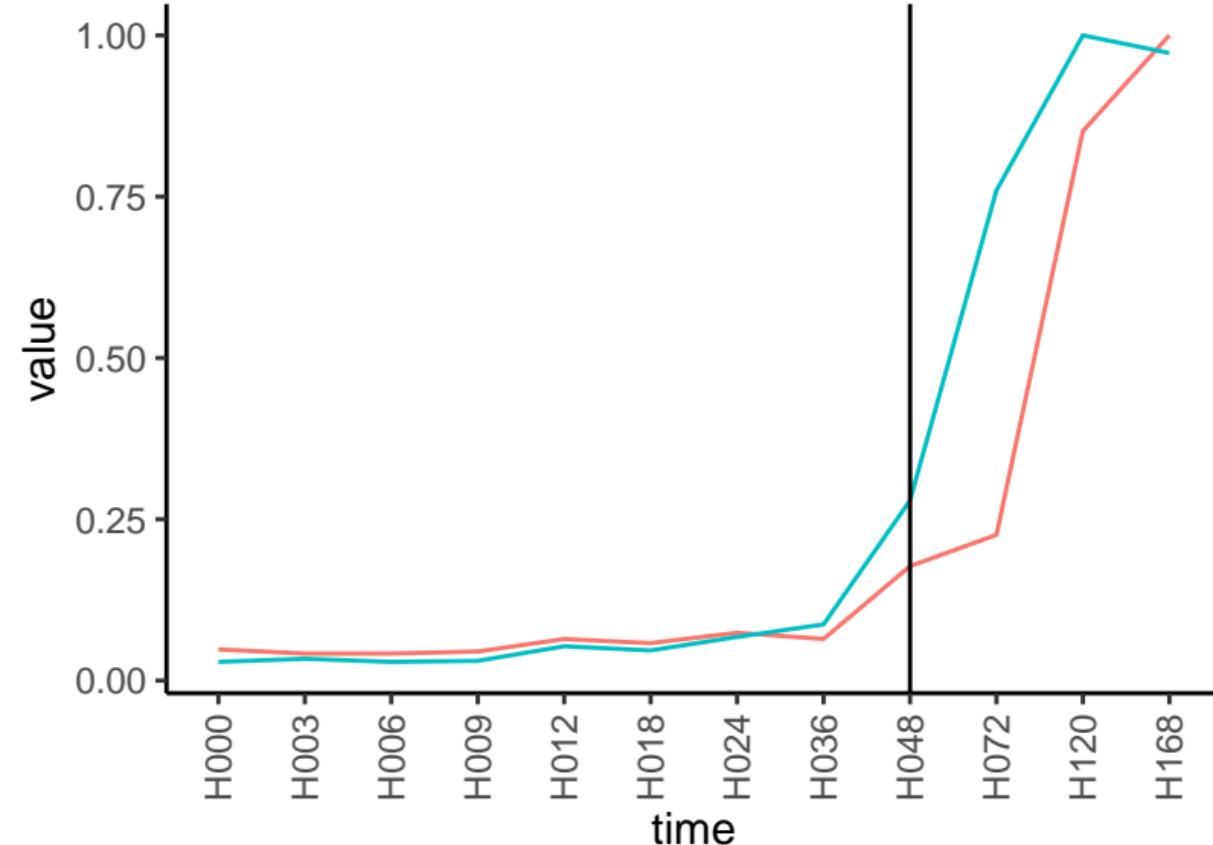
# Normalized signals – ENSG00000204397 pre-not-upregulated/post-upregulated



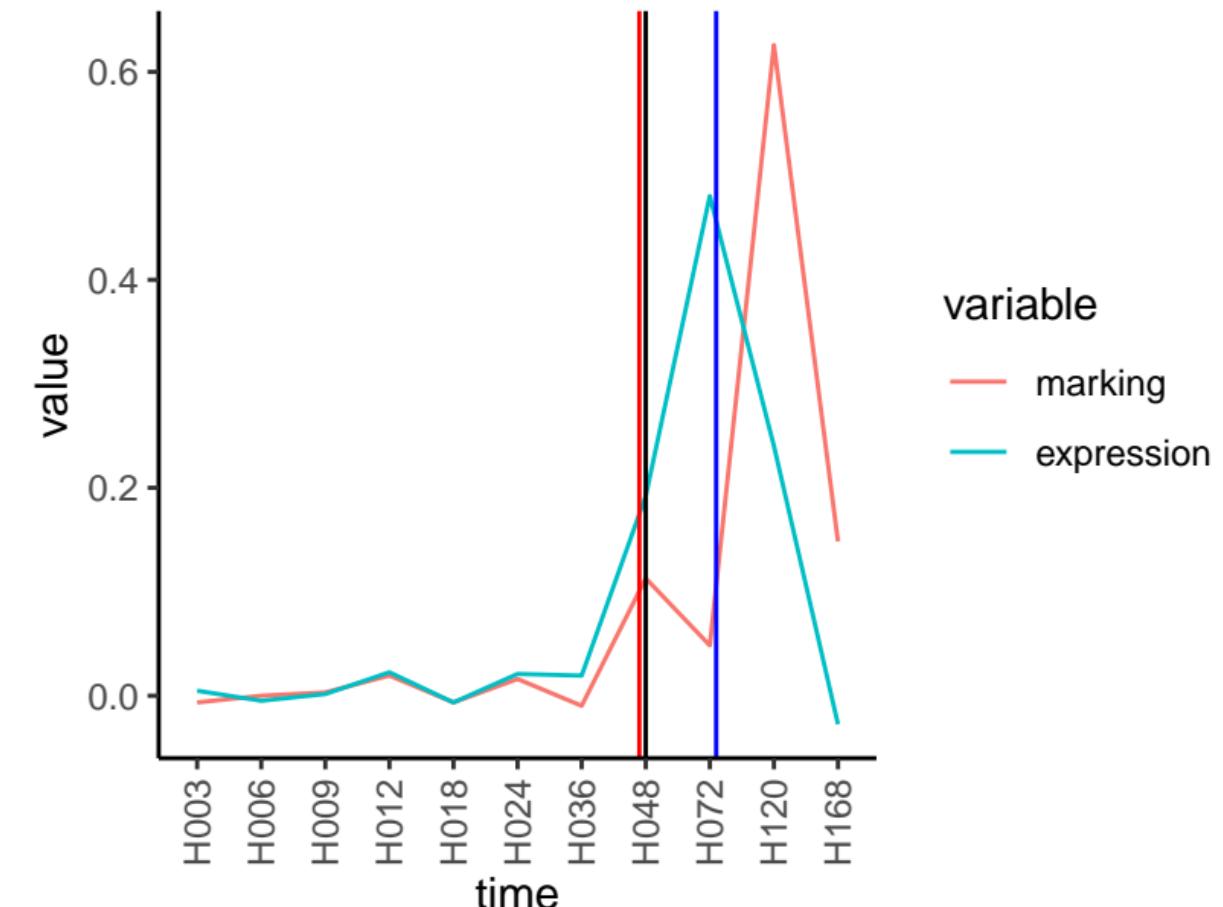
# Differences



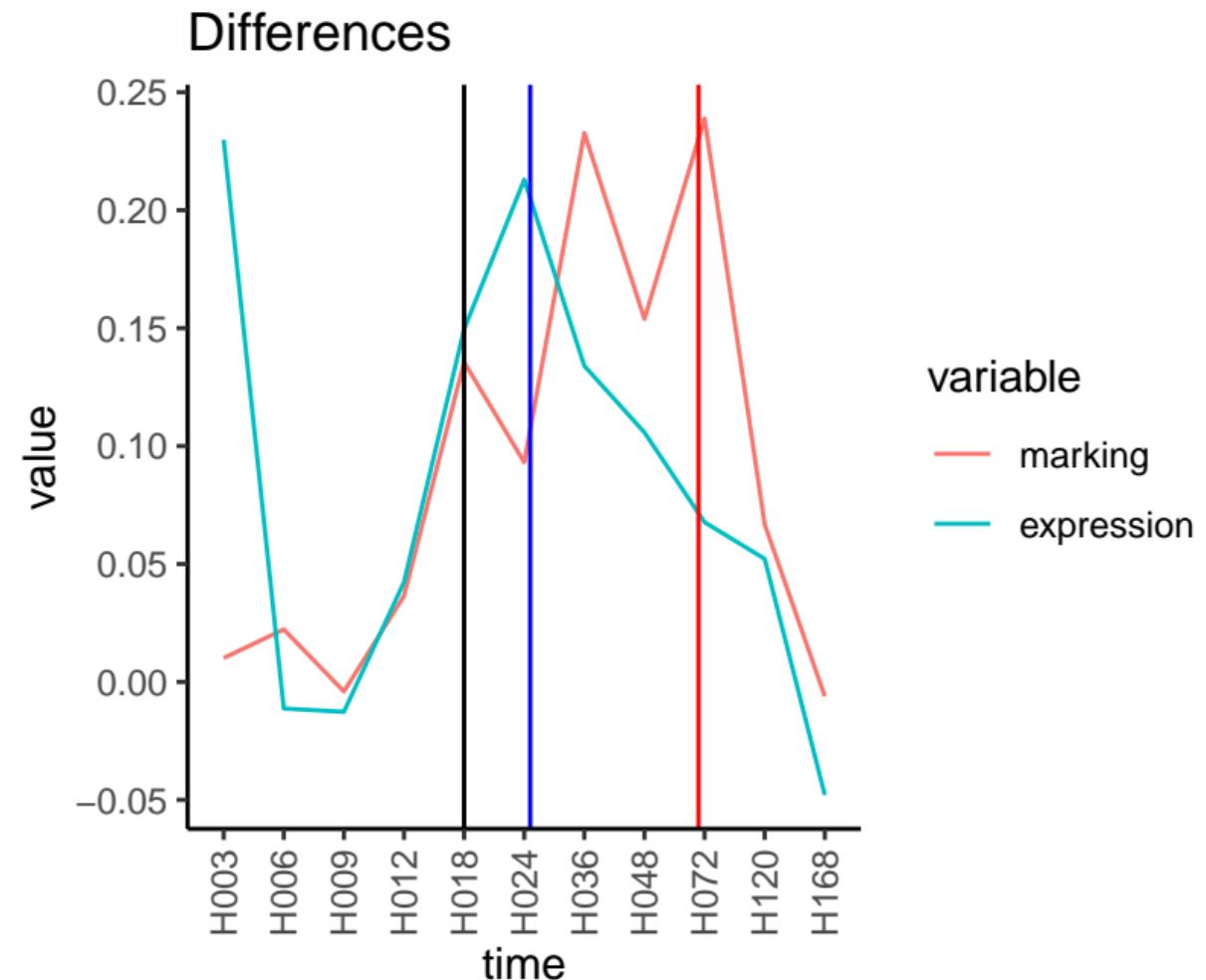
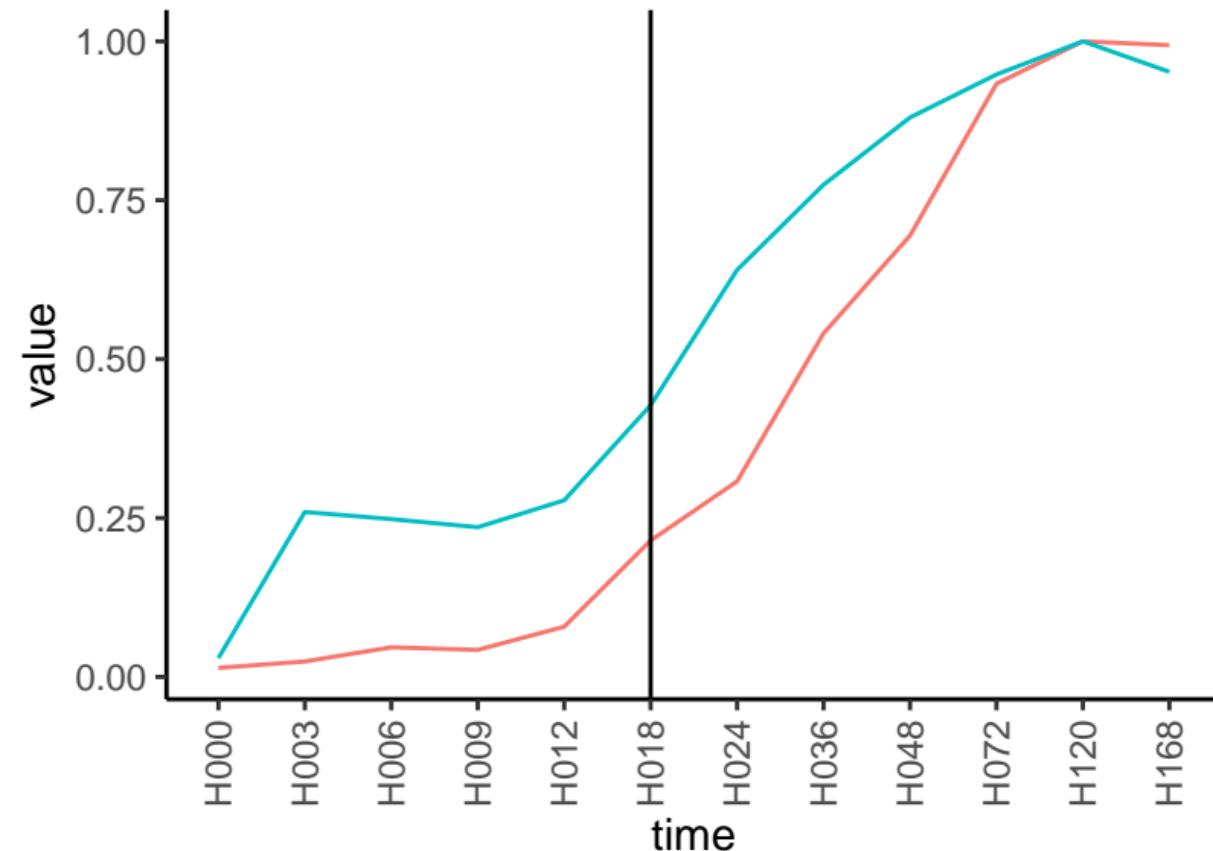
# Normalized signals – ENSG00000163694 pre-not-upregulated/post-not-upregulated



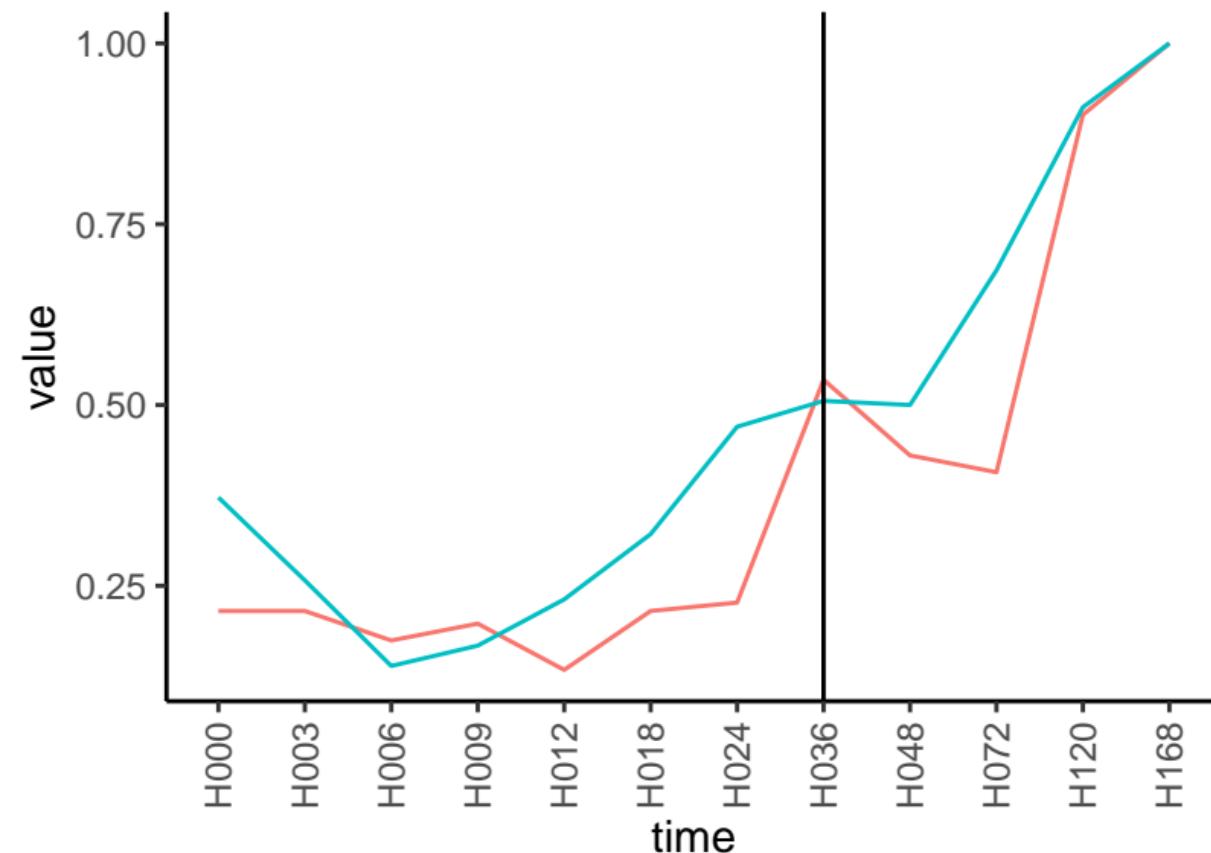
# Differences



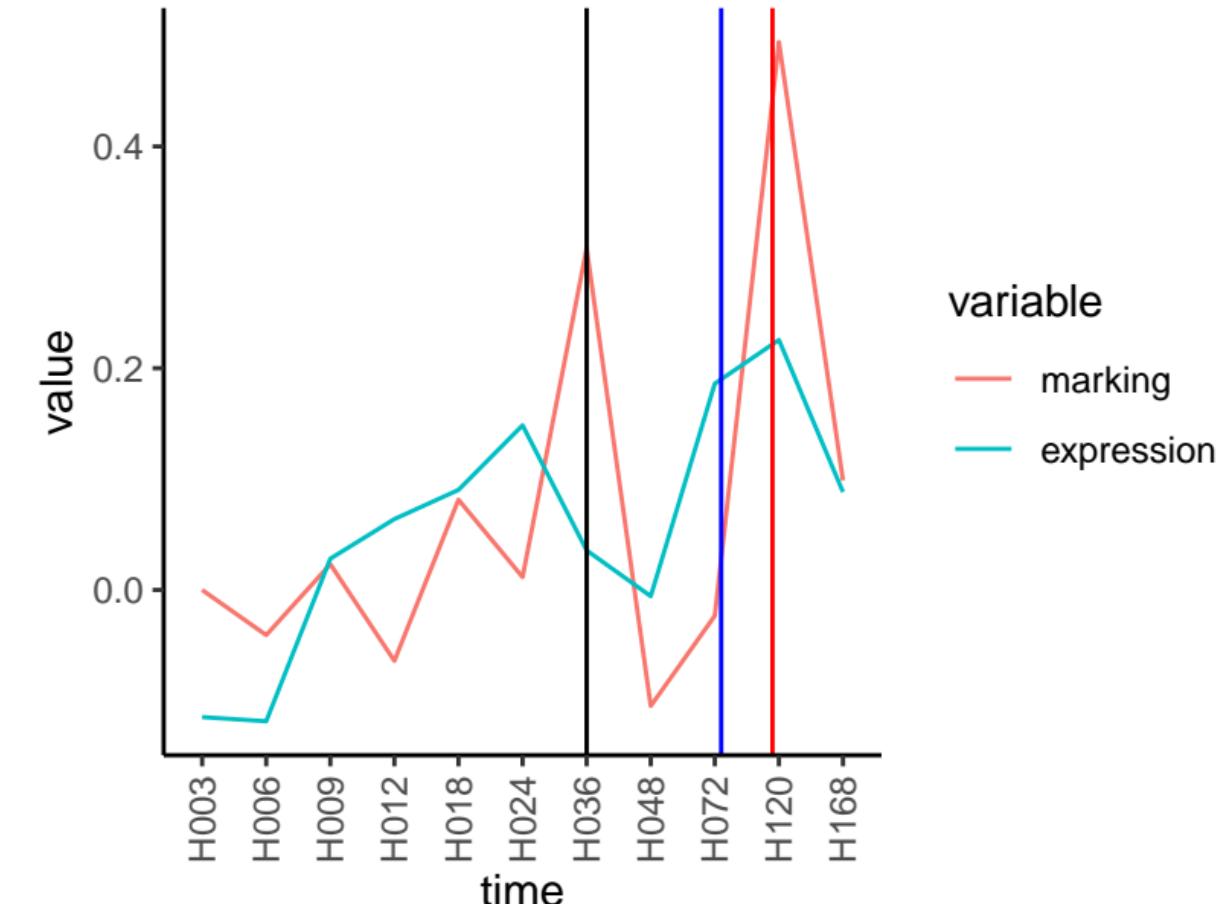
# Normalized signals – ENSG00000115165 pre-not-upregulated/post-not-upregulated



# Normalized signals – ENSG00000188549 pre-not-upregulated/post-upregulated

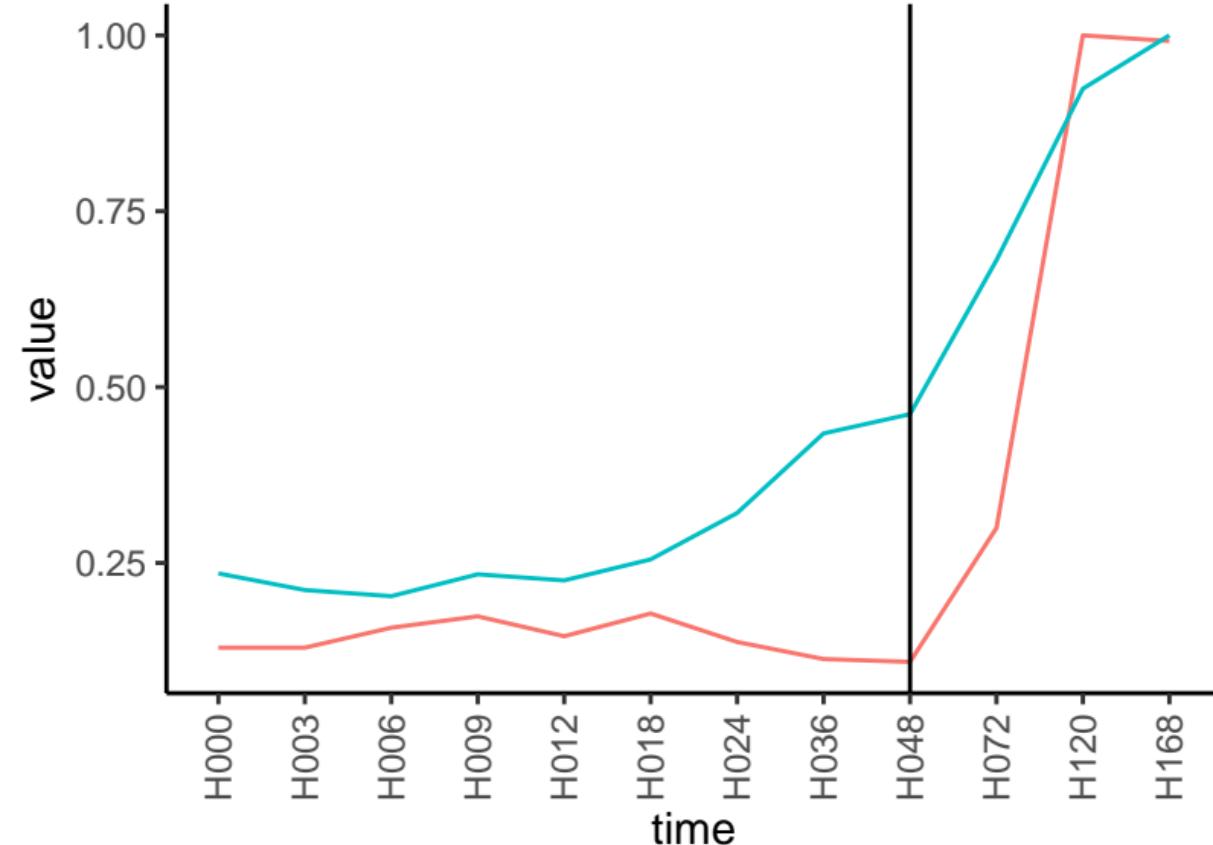


# Differences

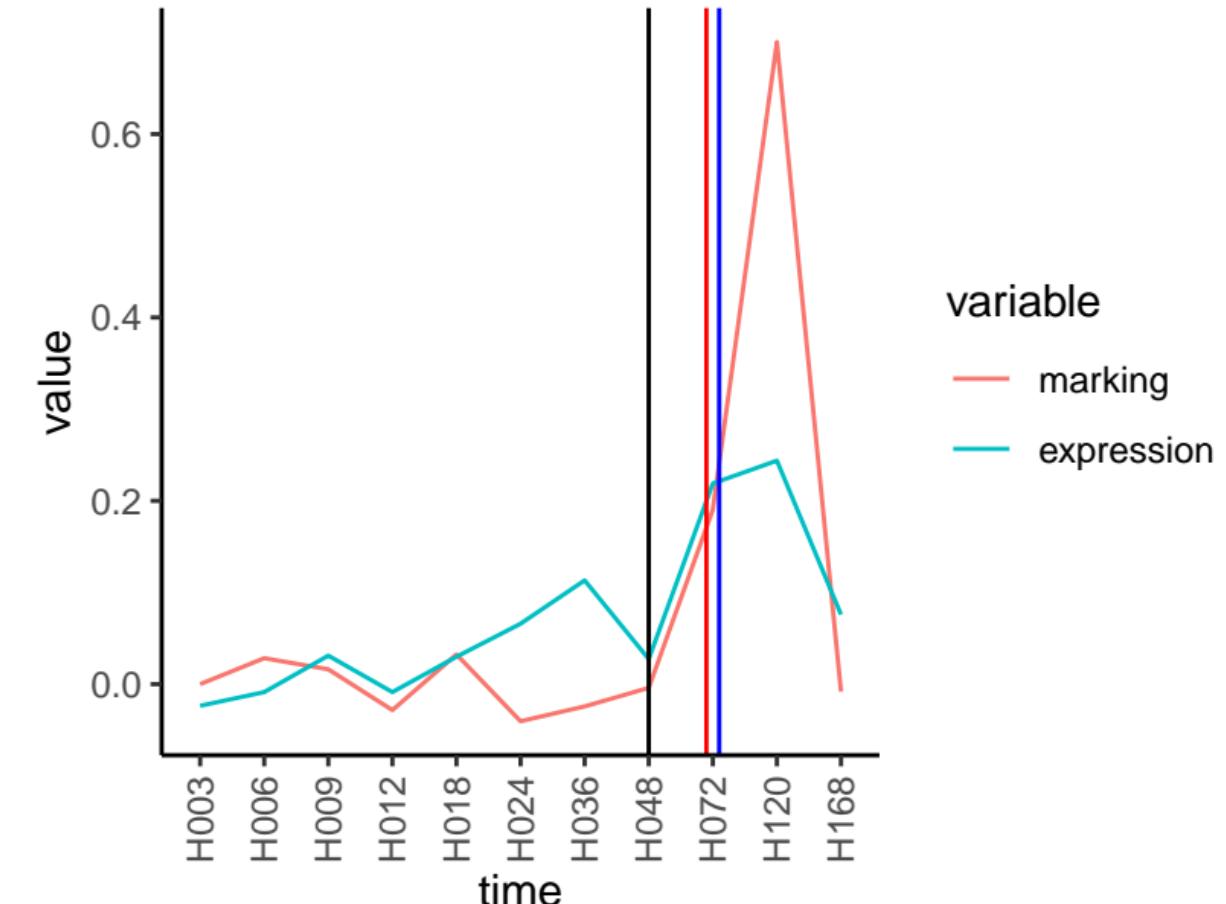


# Normalized signals – ENSG00000085514

pre-not-upregulated/post-not-upregulated

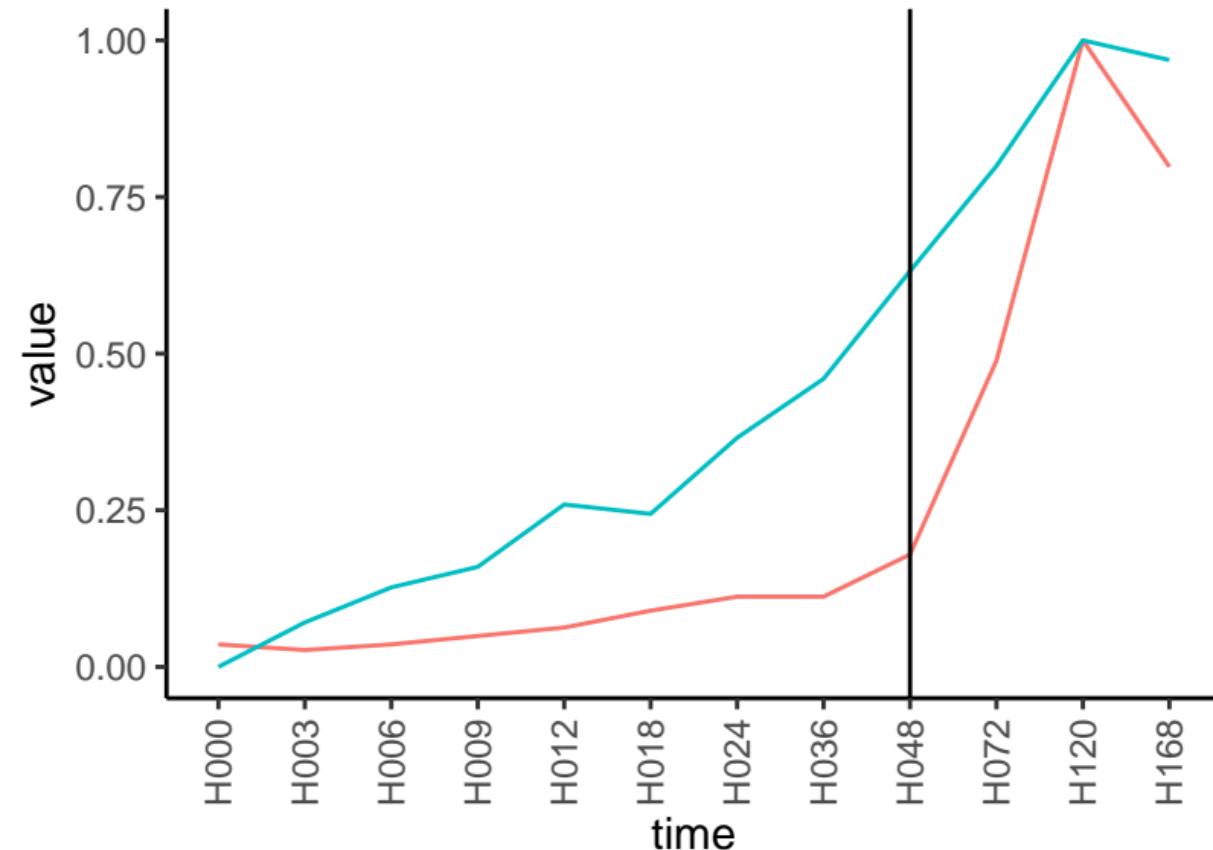


# Differences

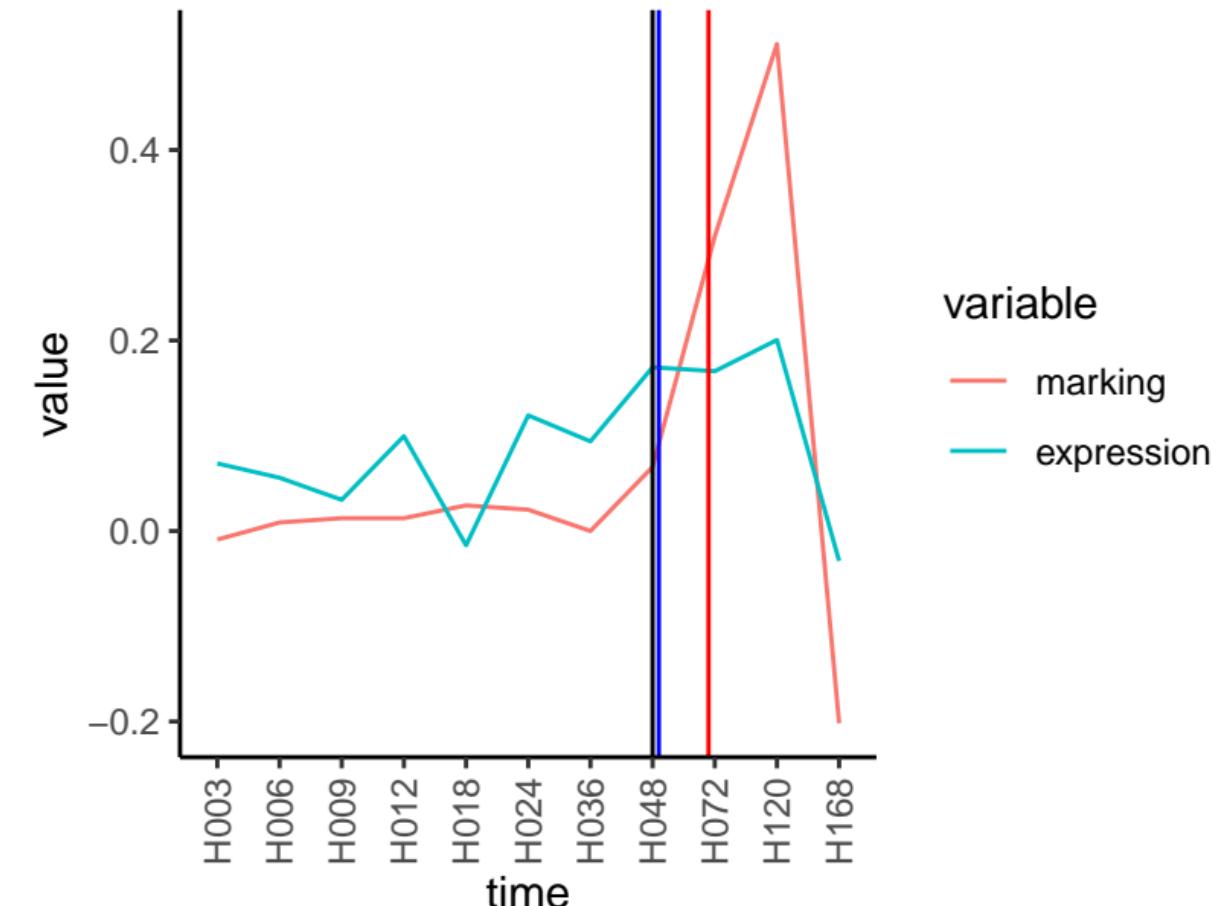


# Normalized signals – ENSG00000166523

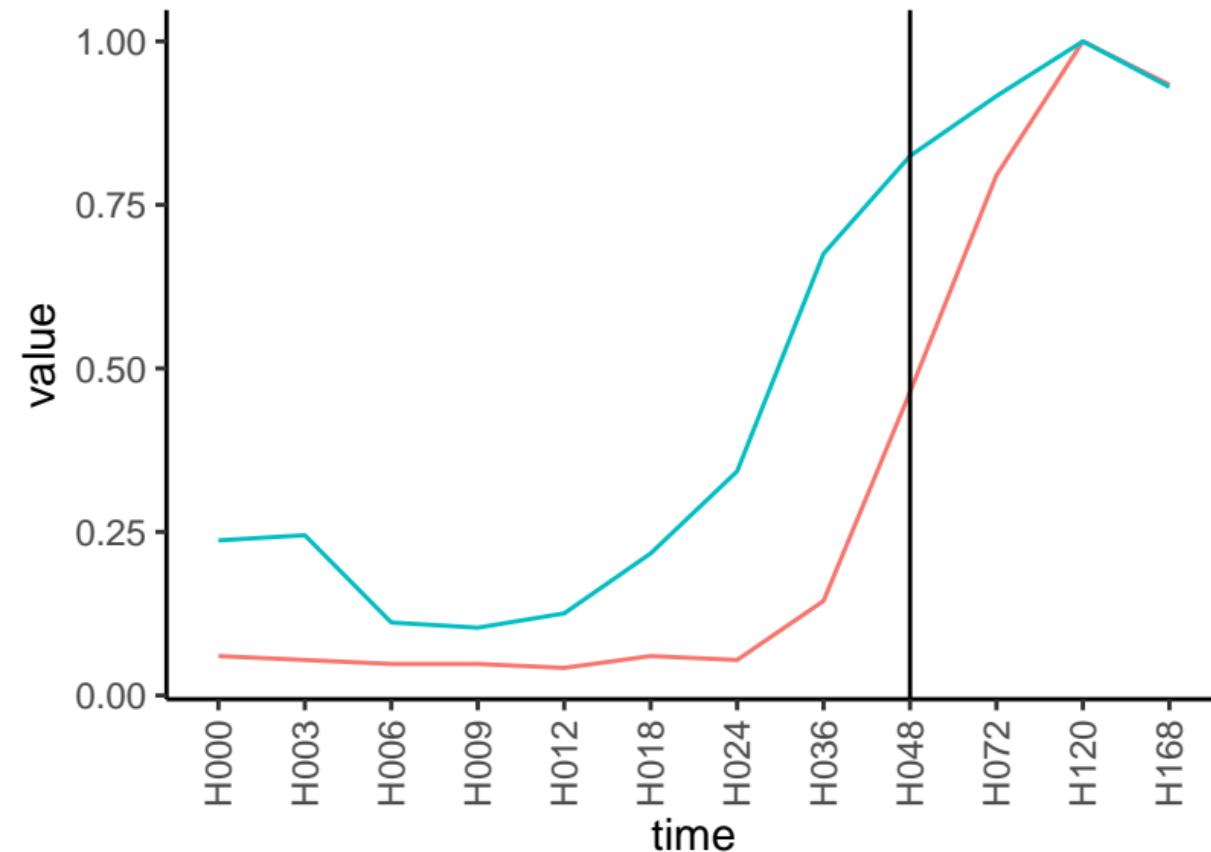
## pre-not-upregulated/post-not-upregulated



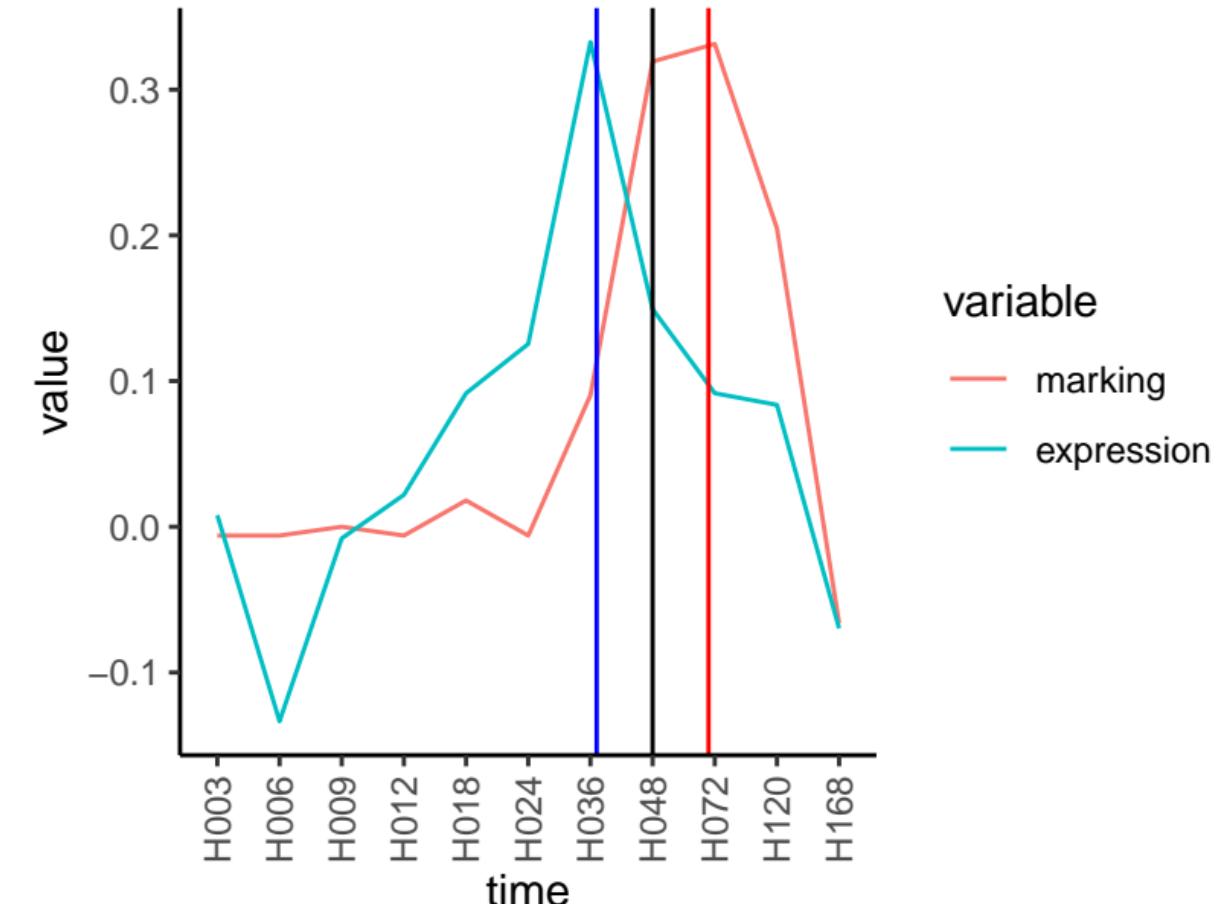
# Differences



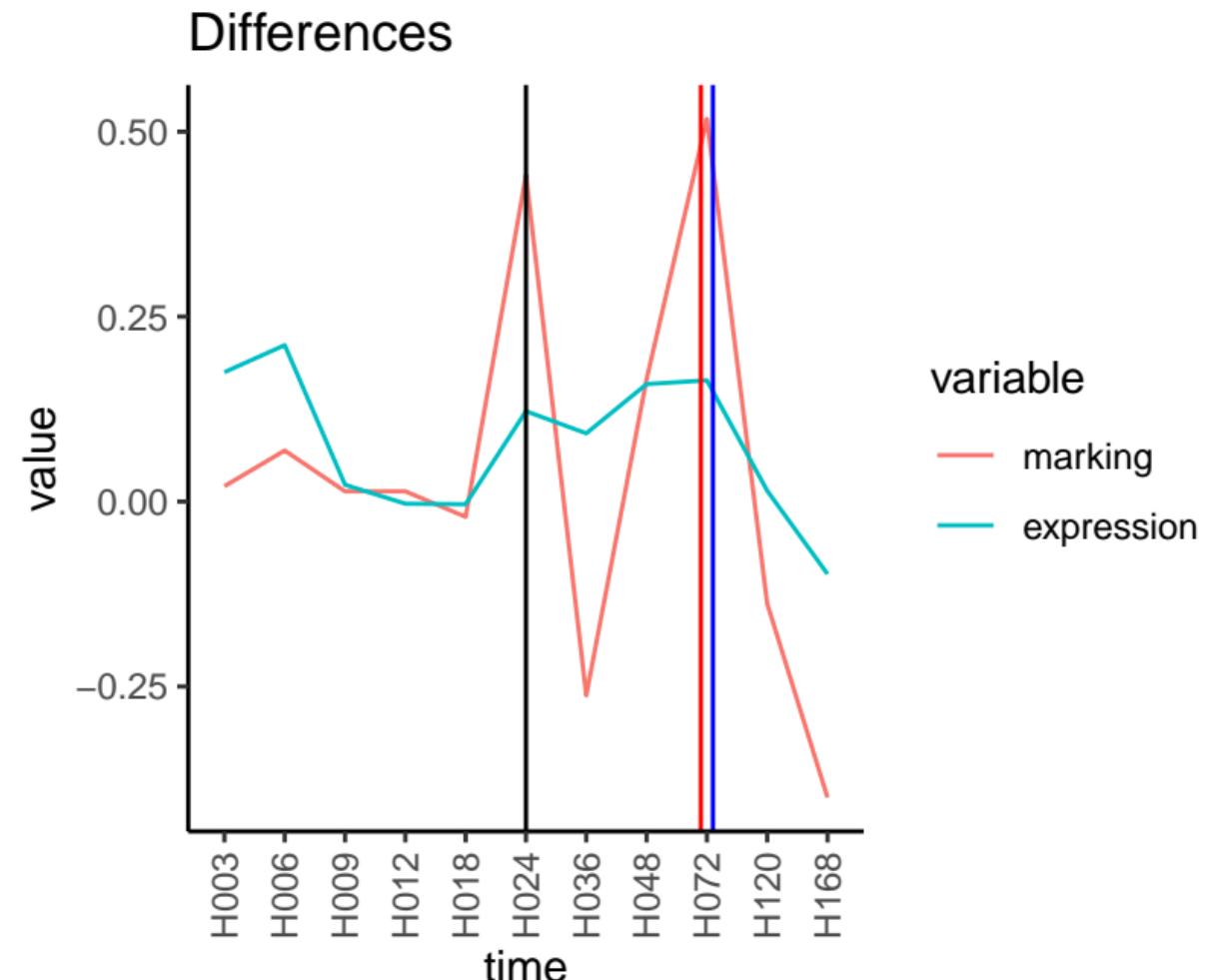
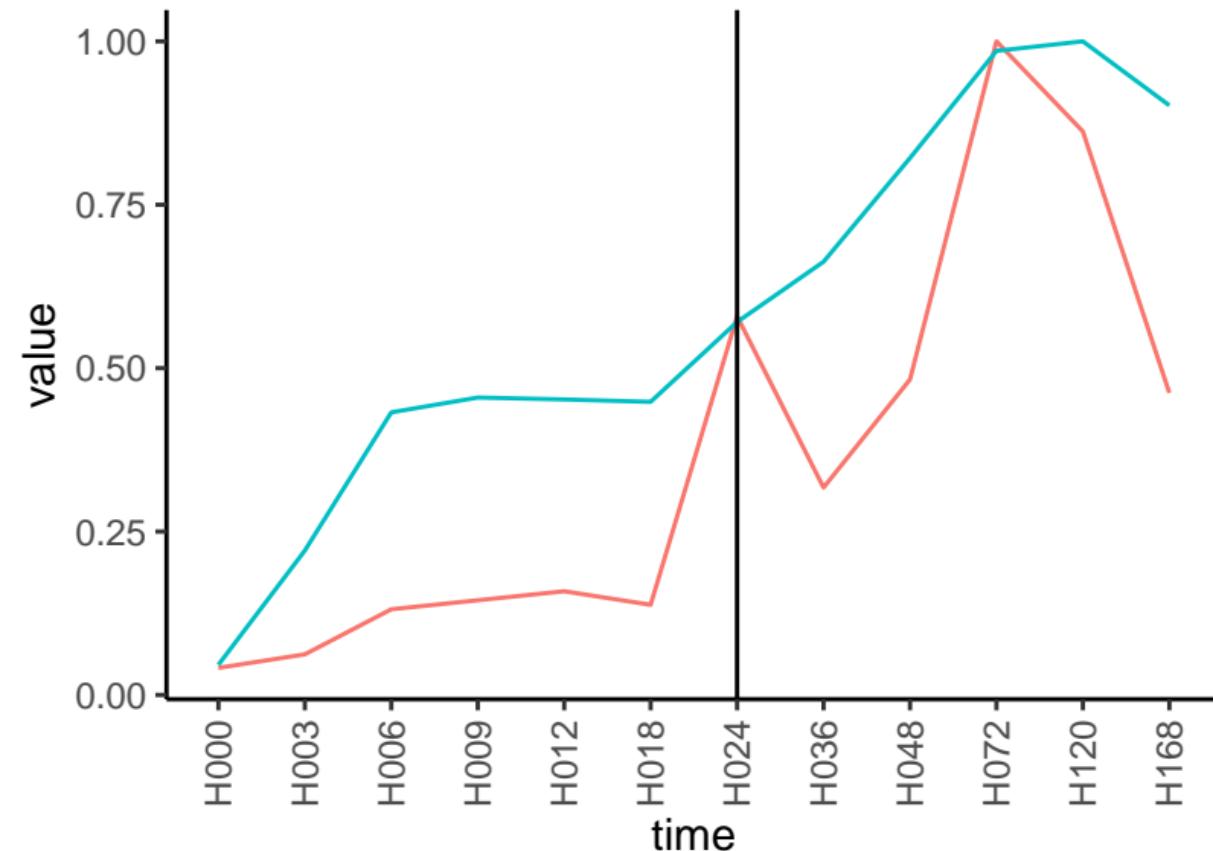
# Normalized signals – ENSG00000070190 pre-not-upregulated/post-not-upregulated



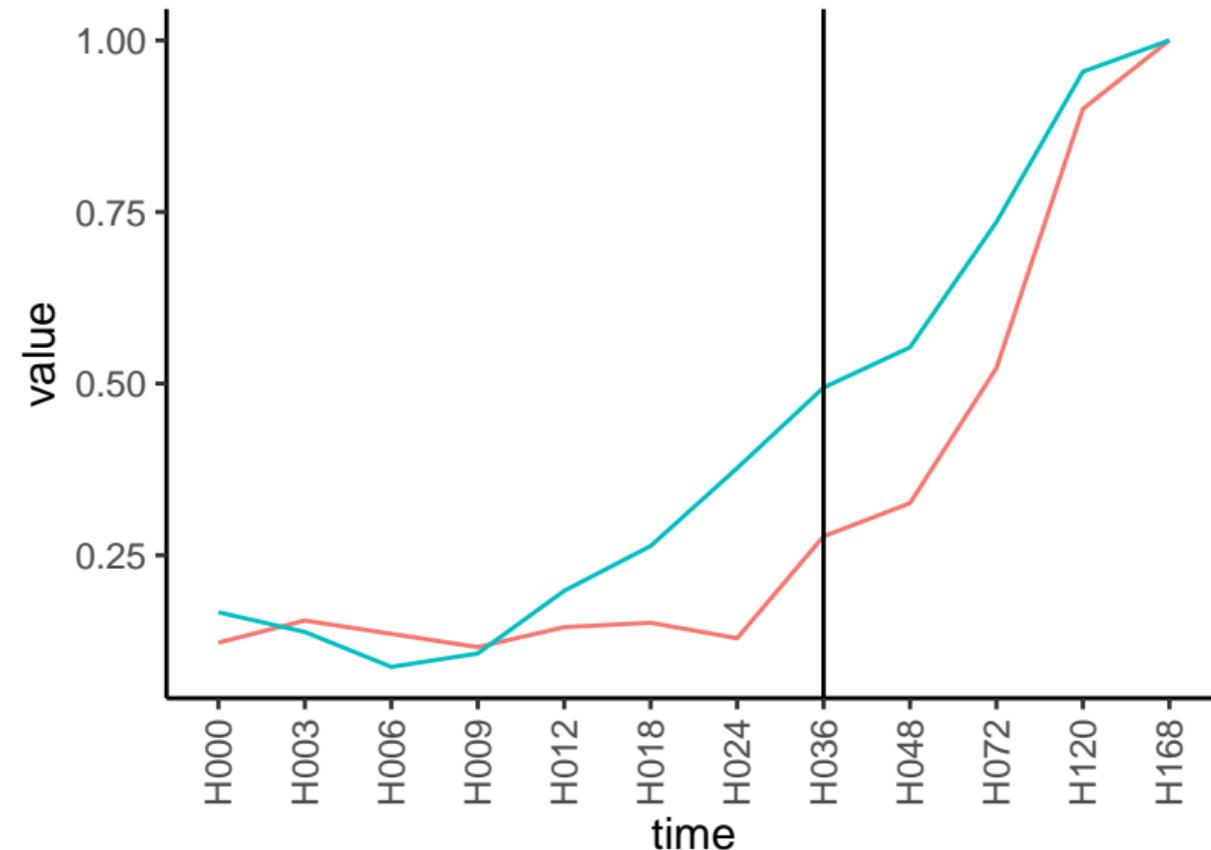
# Differences



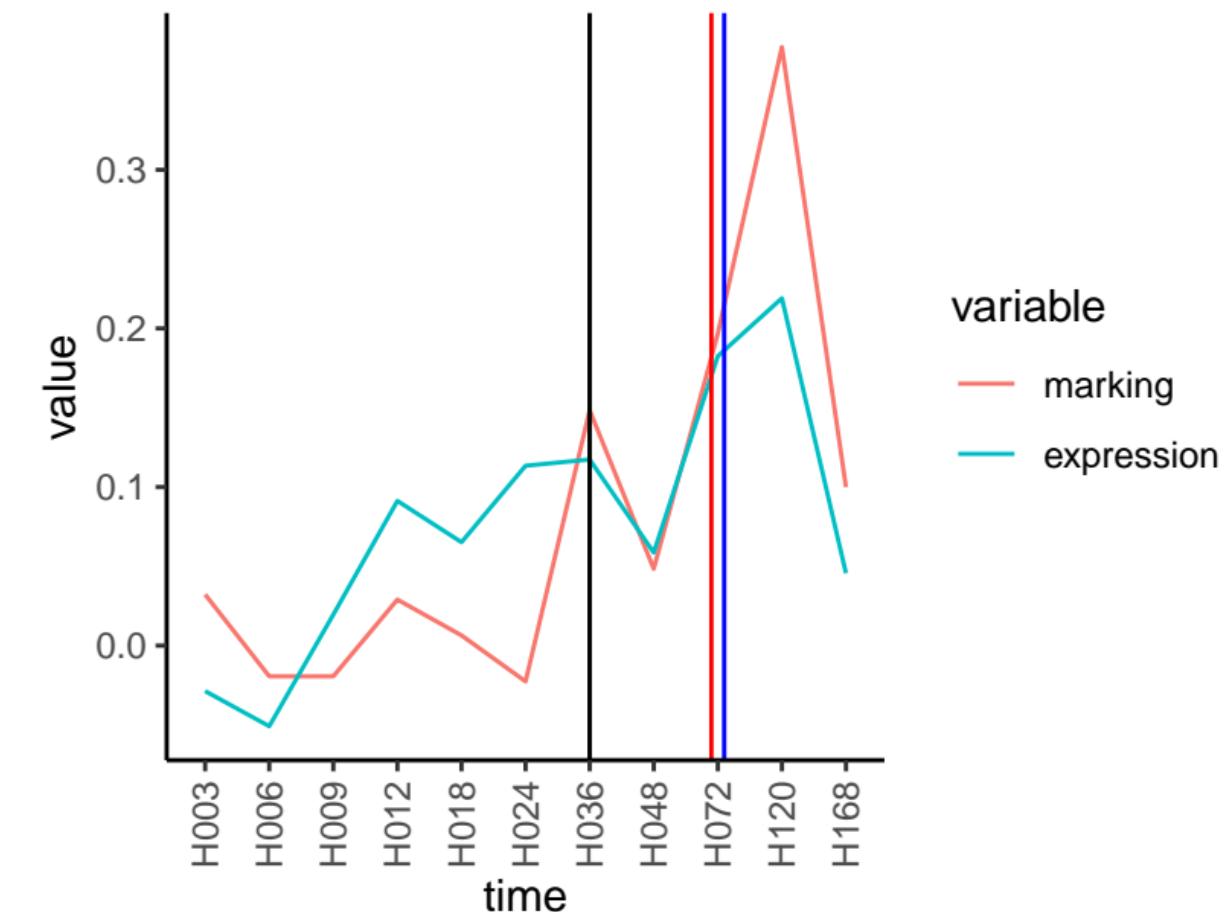
# Normalized signals – ENSG00000118785 pre-not-upregulated/post-not-upregulated



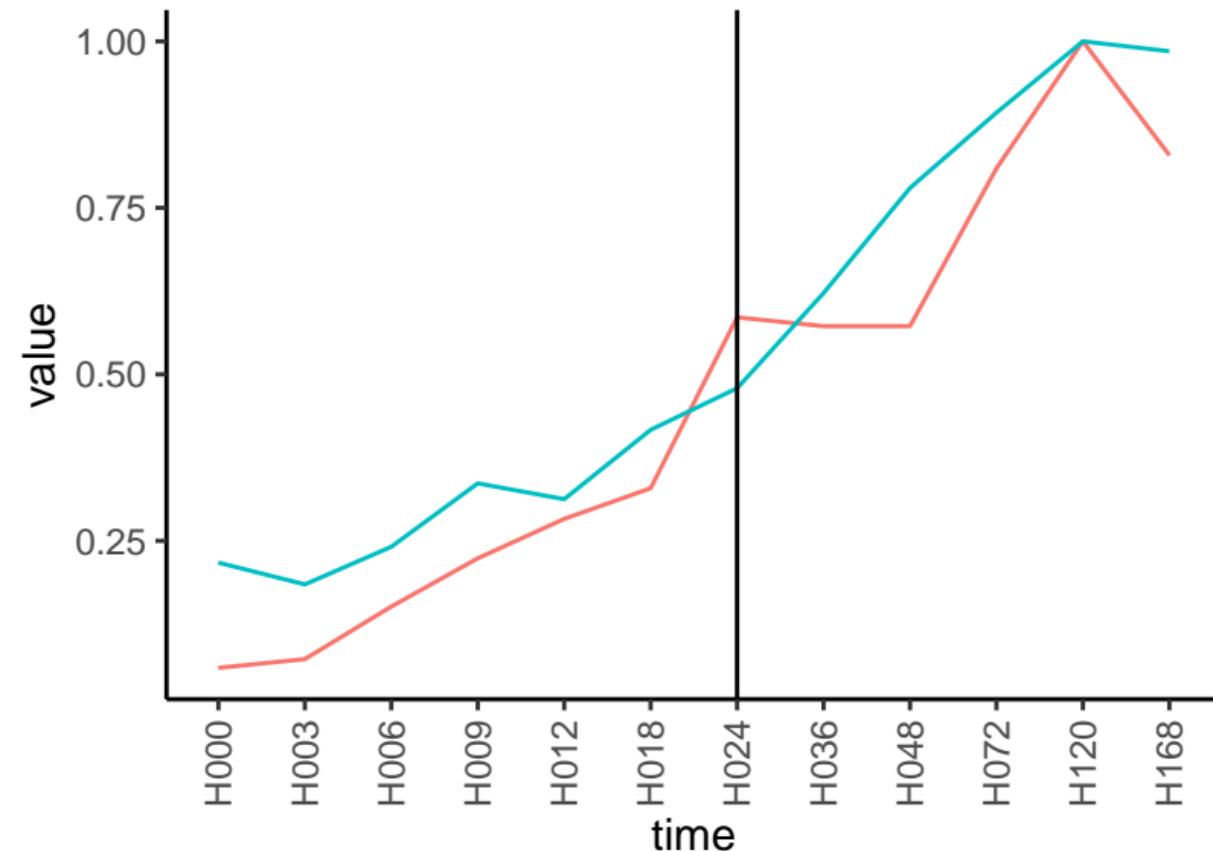
# Normalized signals – ENSG00000114013 pre-not-upregulated/post-upregulated



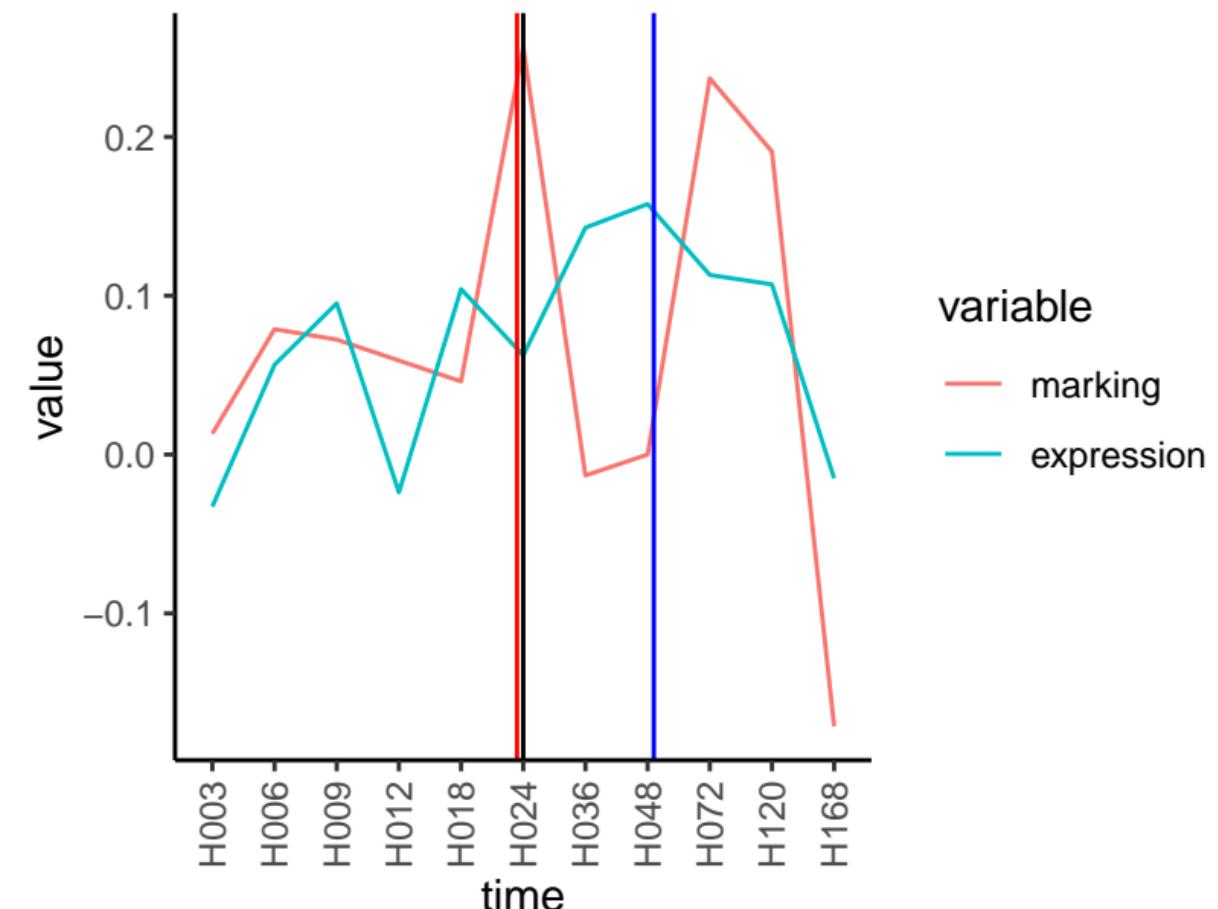
# Differences



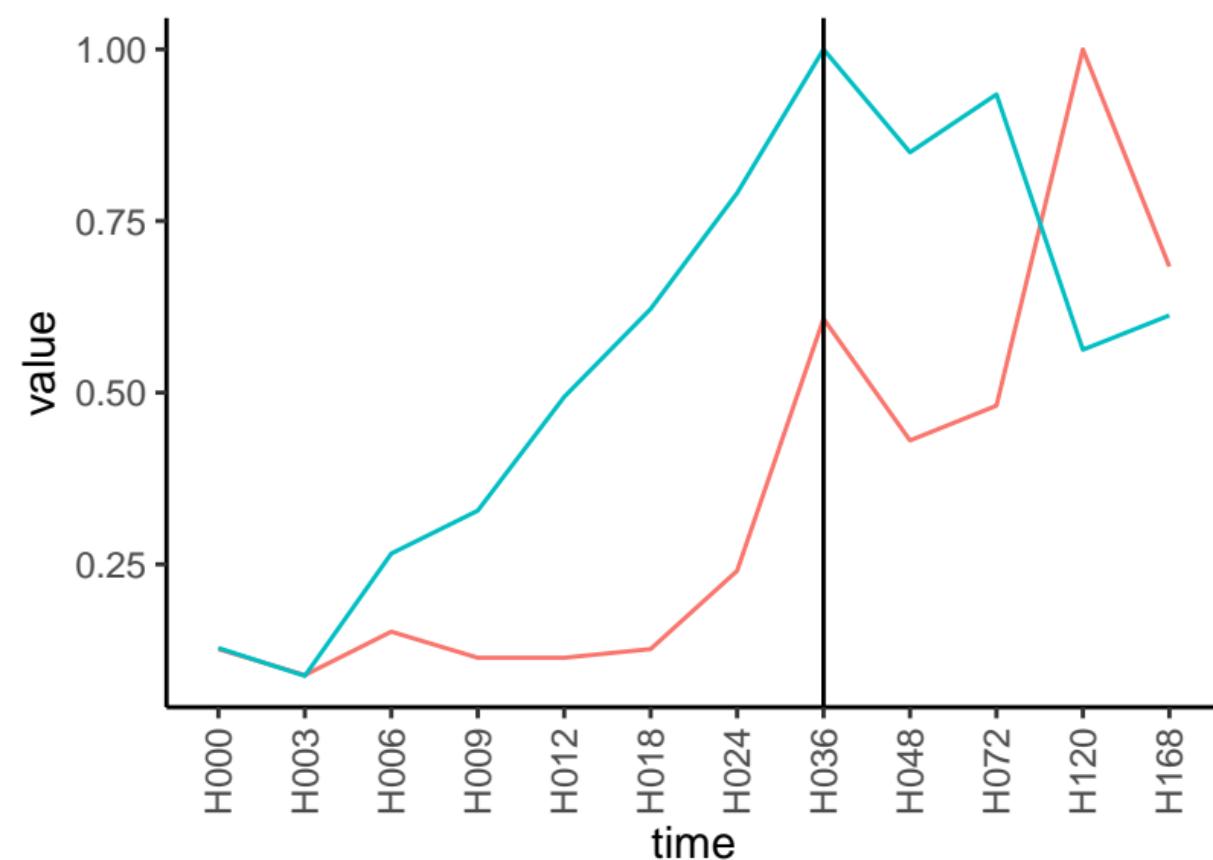
# Normalized signals – ENSG00000174130 pre-not-upregulated/post-not-upregulated



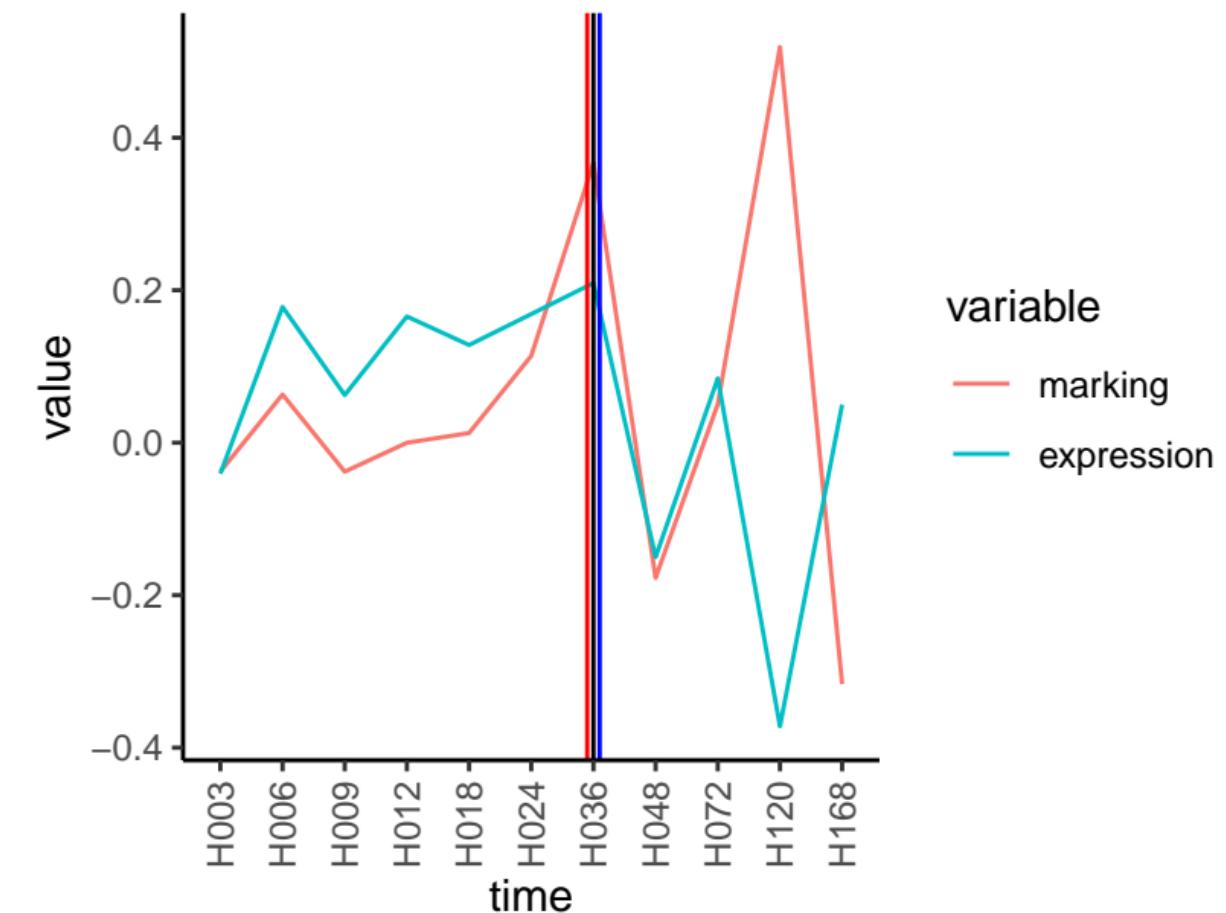
# Differences



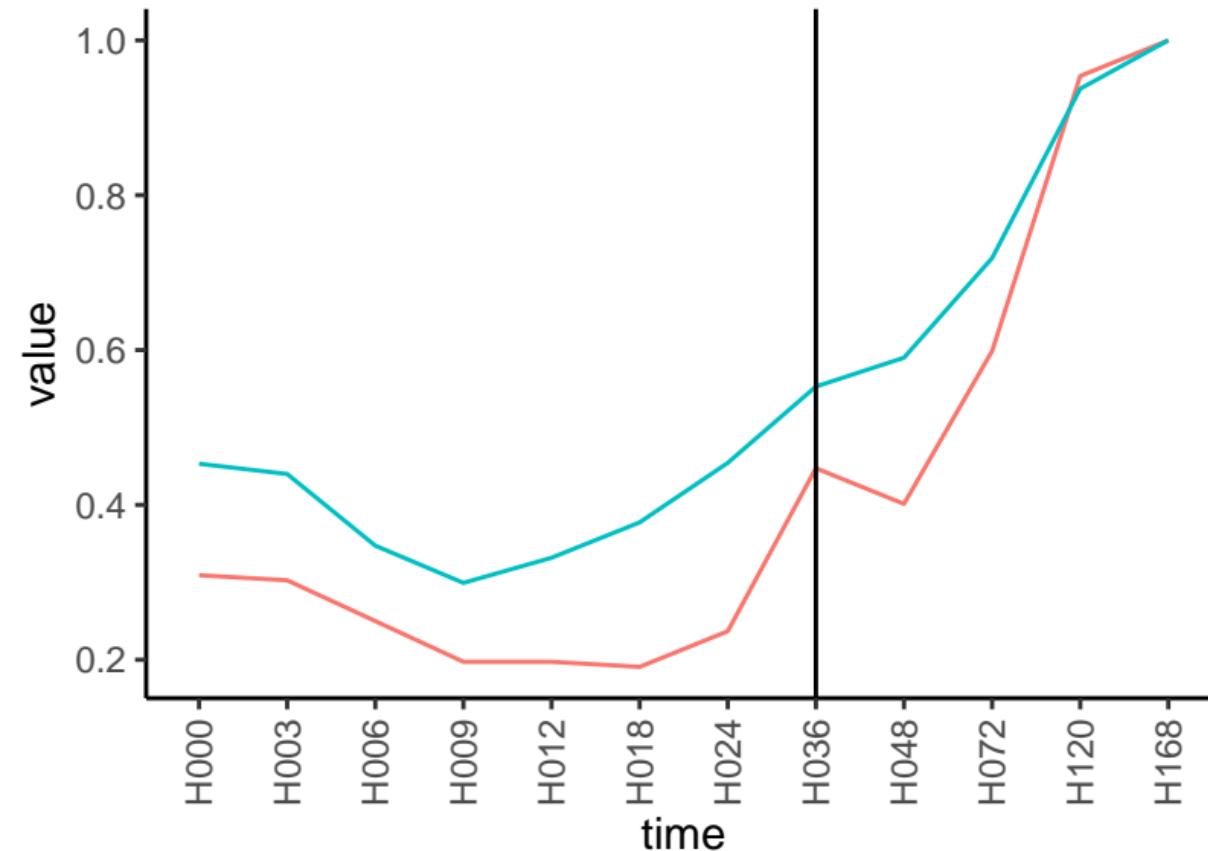
# Normalized signals – ENSG00000198959 pre-not-upregulated/post-not-upregulated



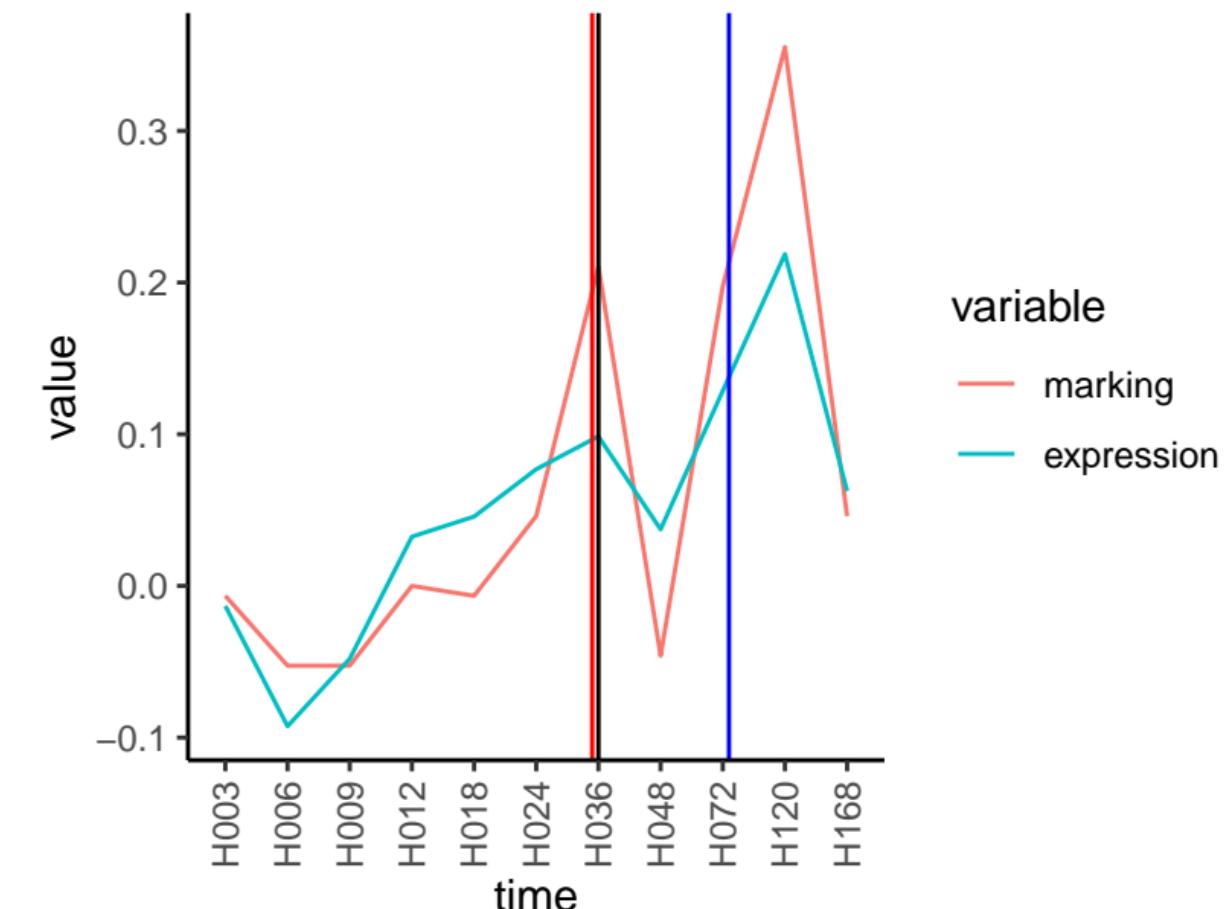
# Differences



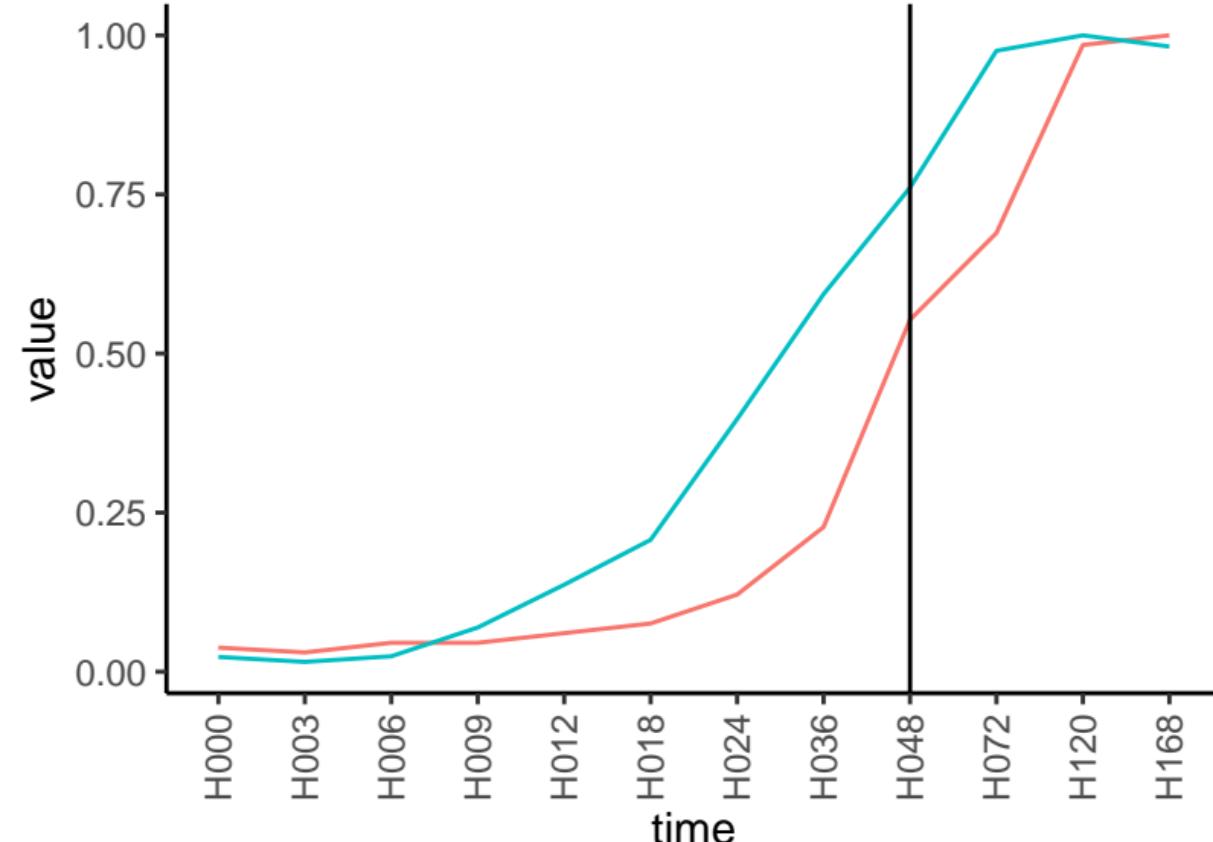
# Normalized signals – ENSG00000104894 pre-not-upregulated/post-upregulated



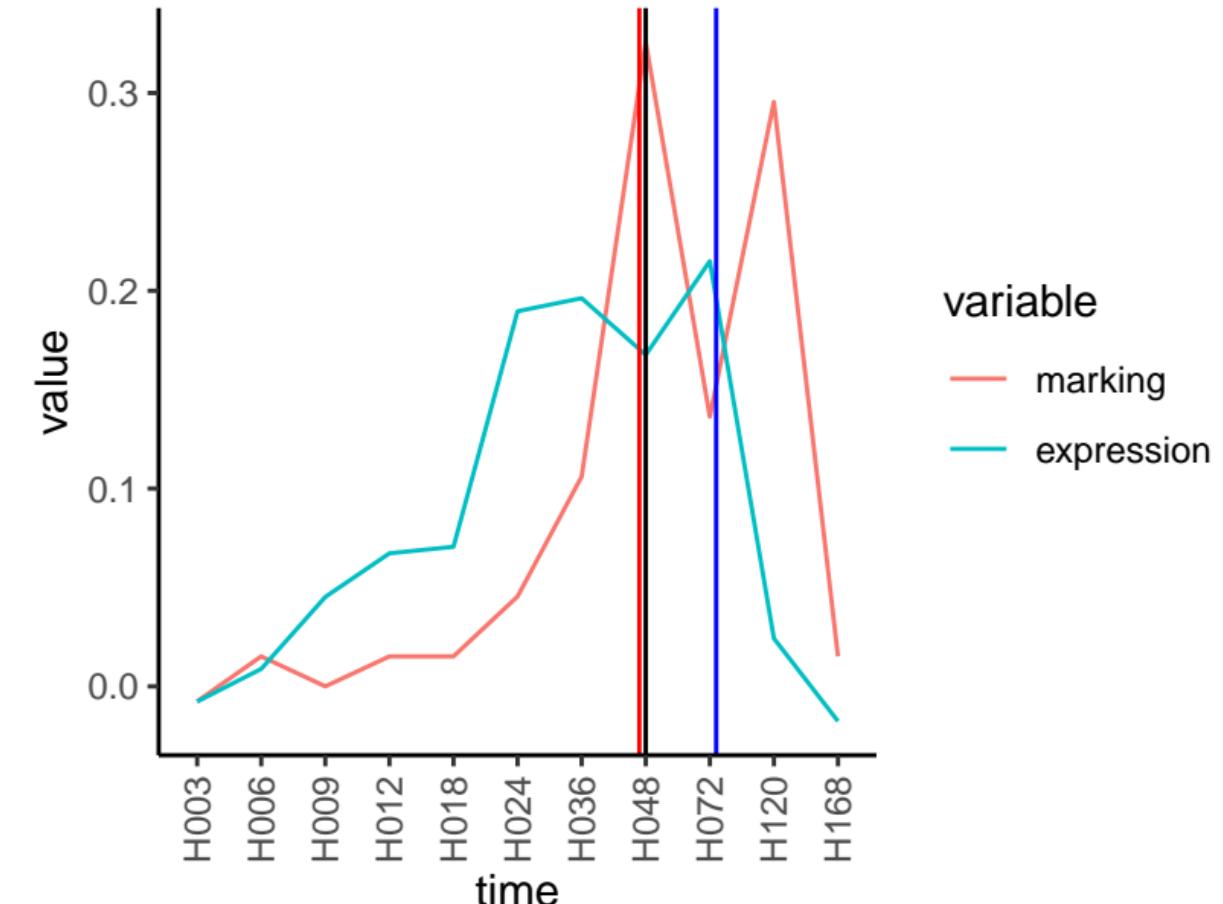
# Differences



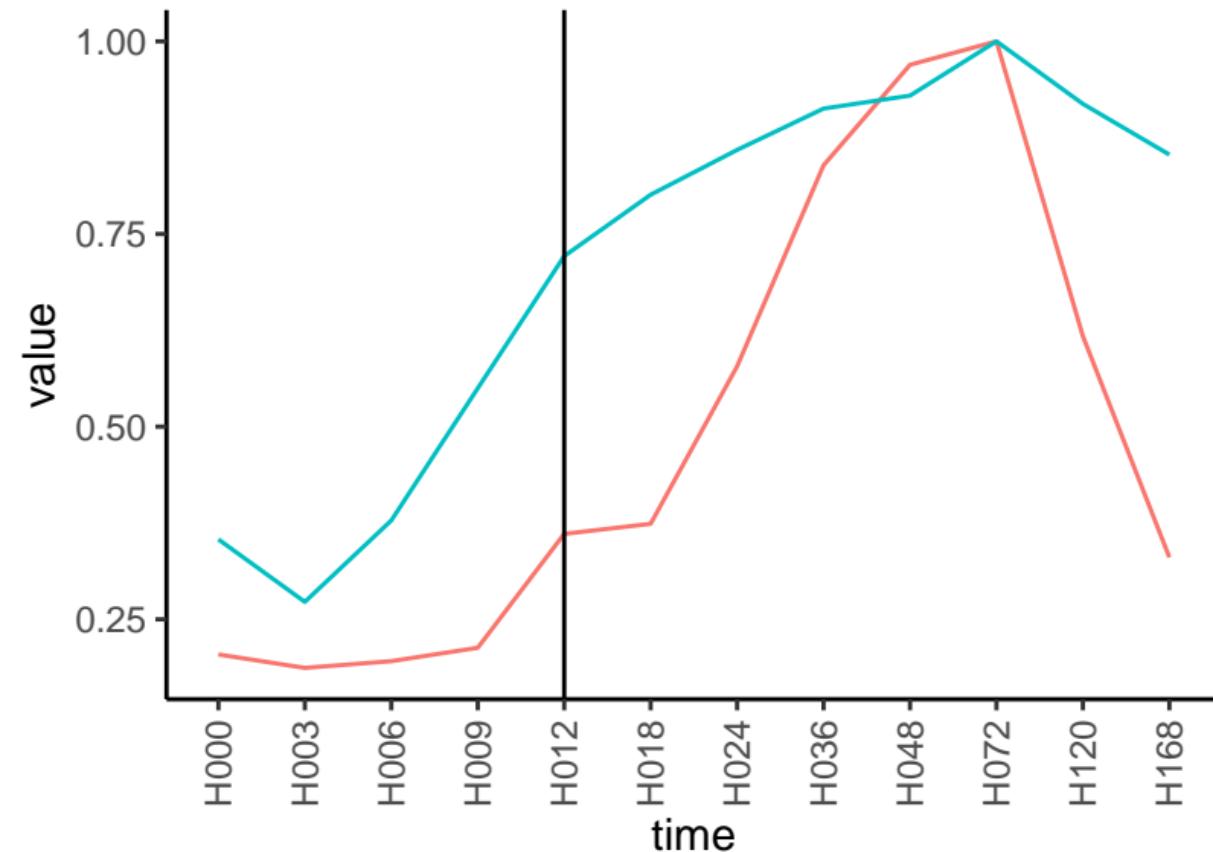
# Normalized signals – ENSG00000197249 pre-not-upregulated/post-not-upregulated



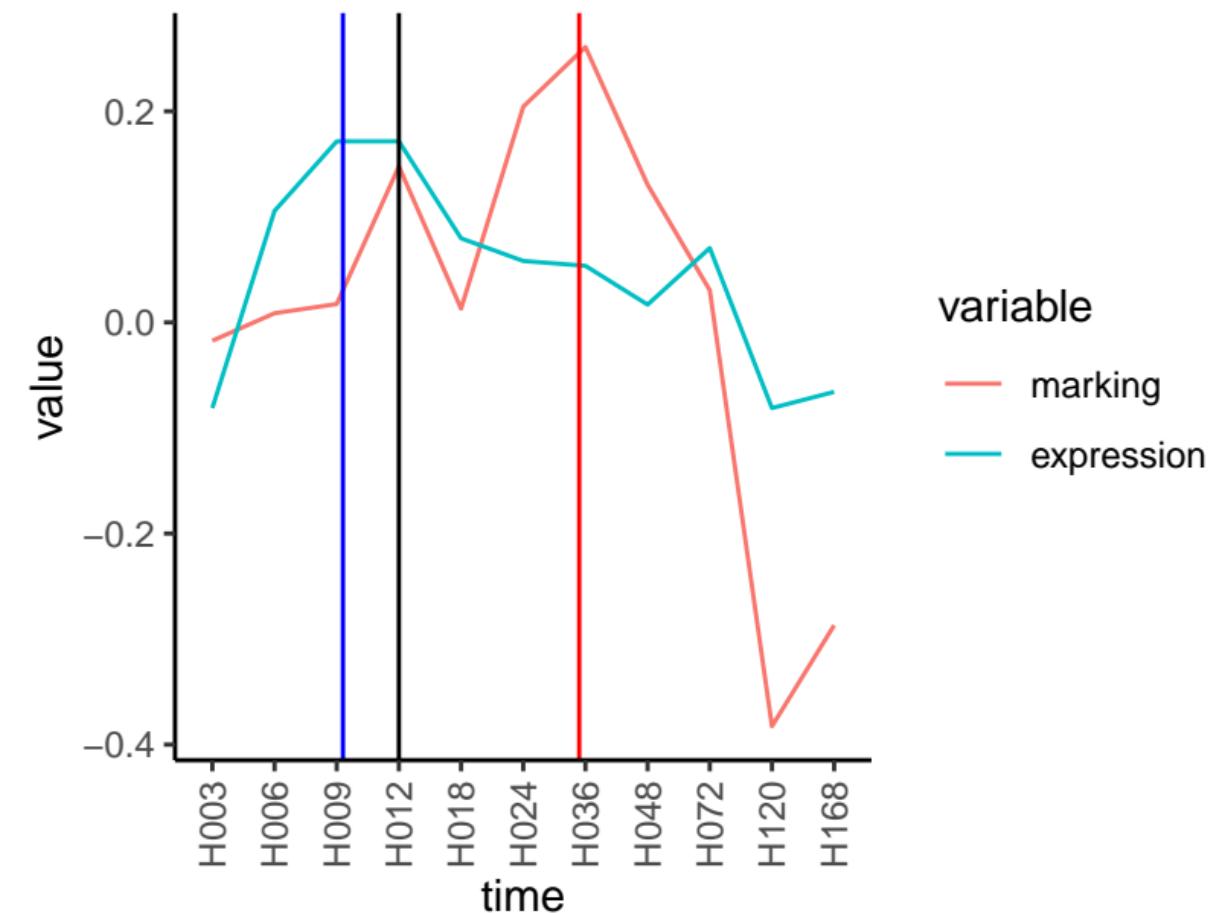
# Differences



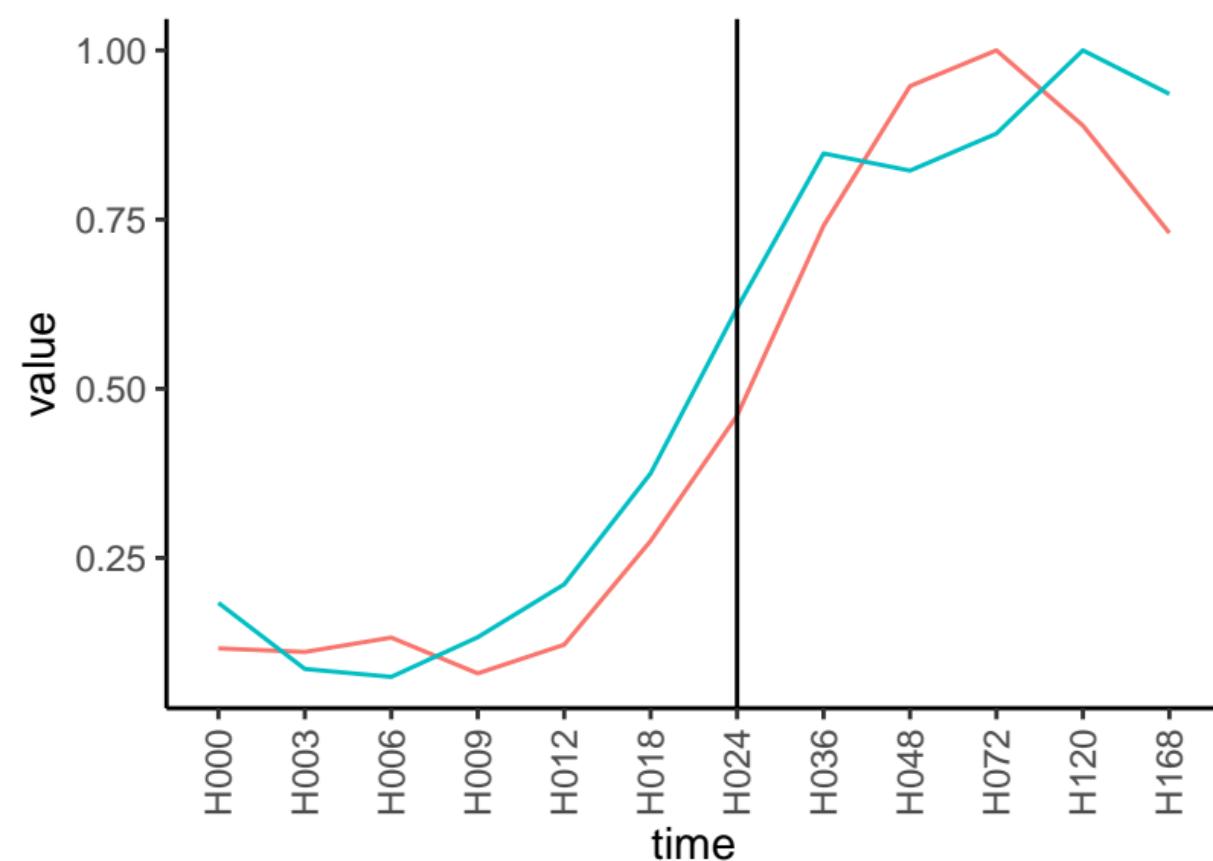
# Normalized signals – ENSG00000125810 pre-not-upregulated/post-not-upregulated



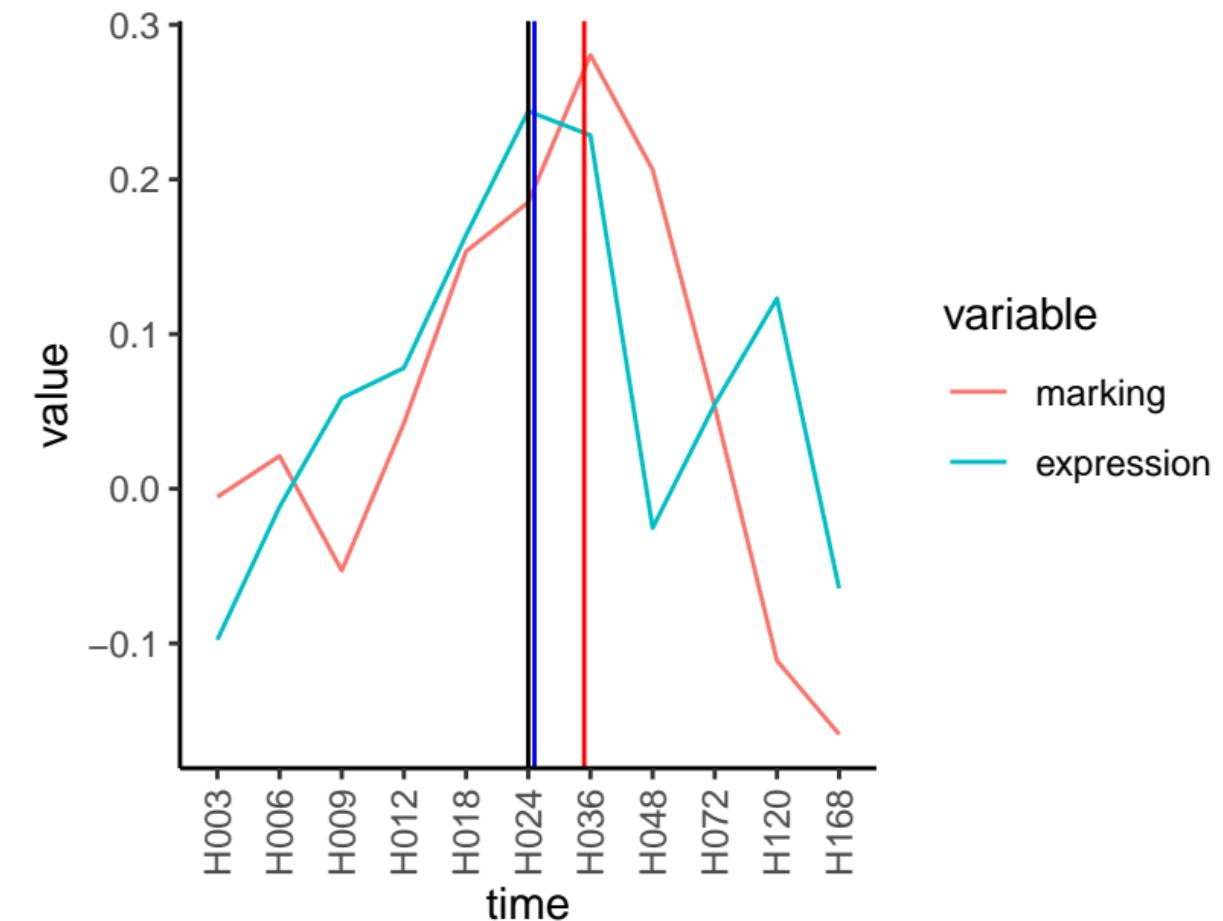
# Differences



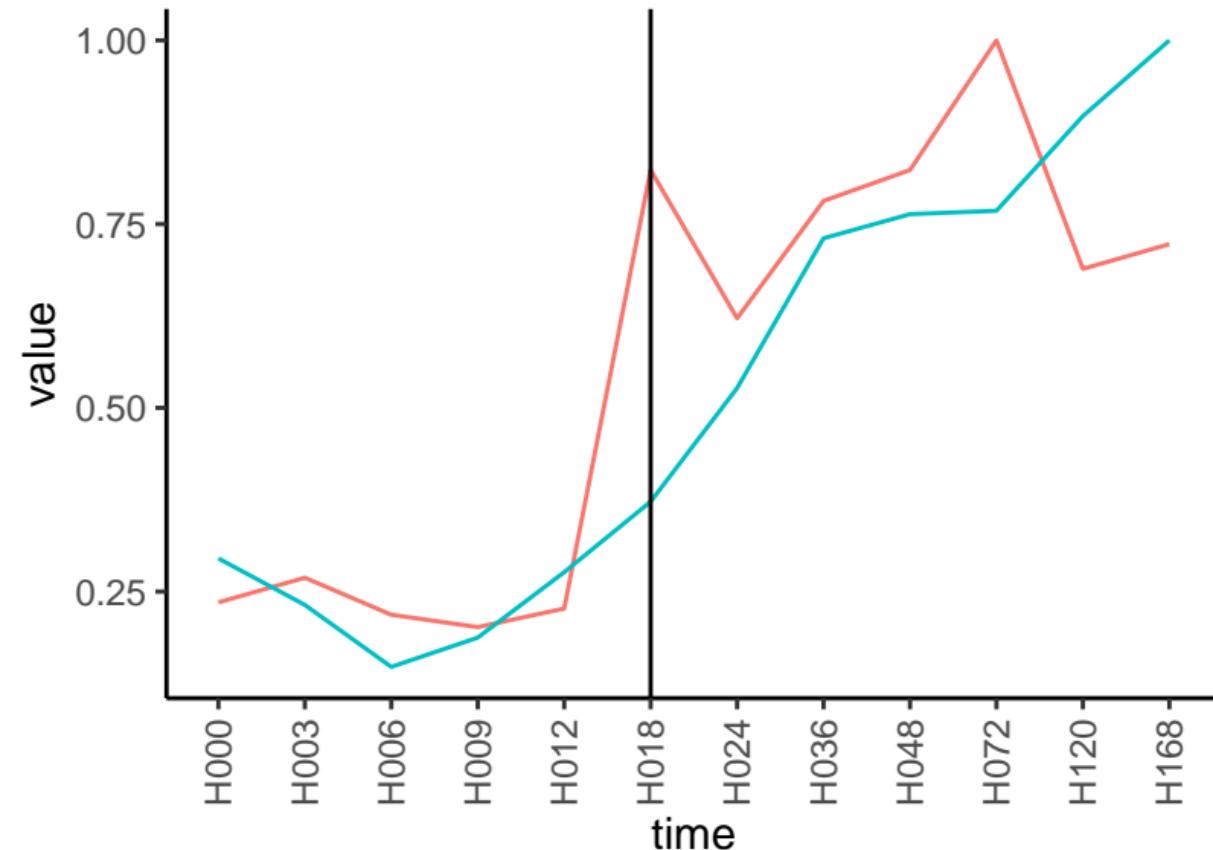
# Normalized signals – ENSG00000110665 pre-not-upregulated/post-not-upregulated



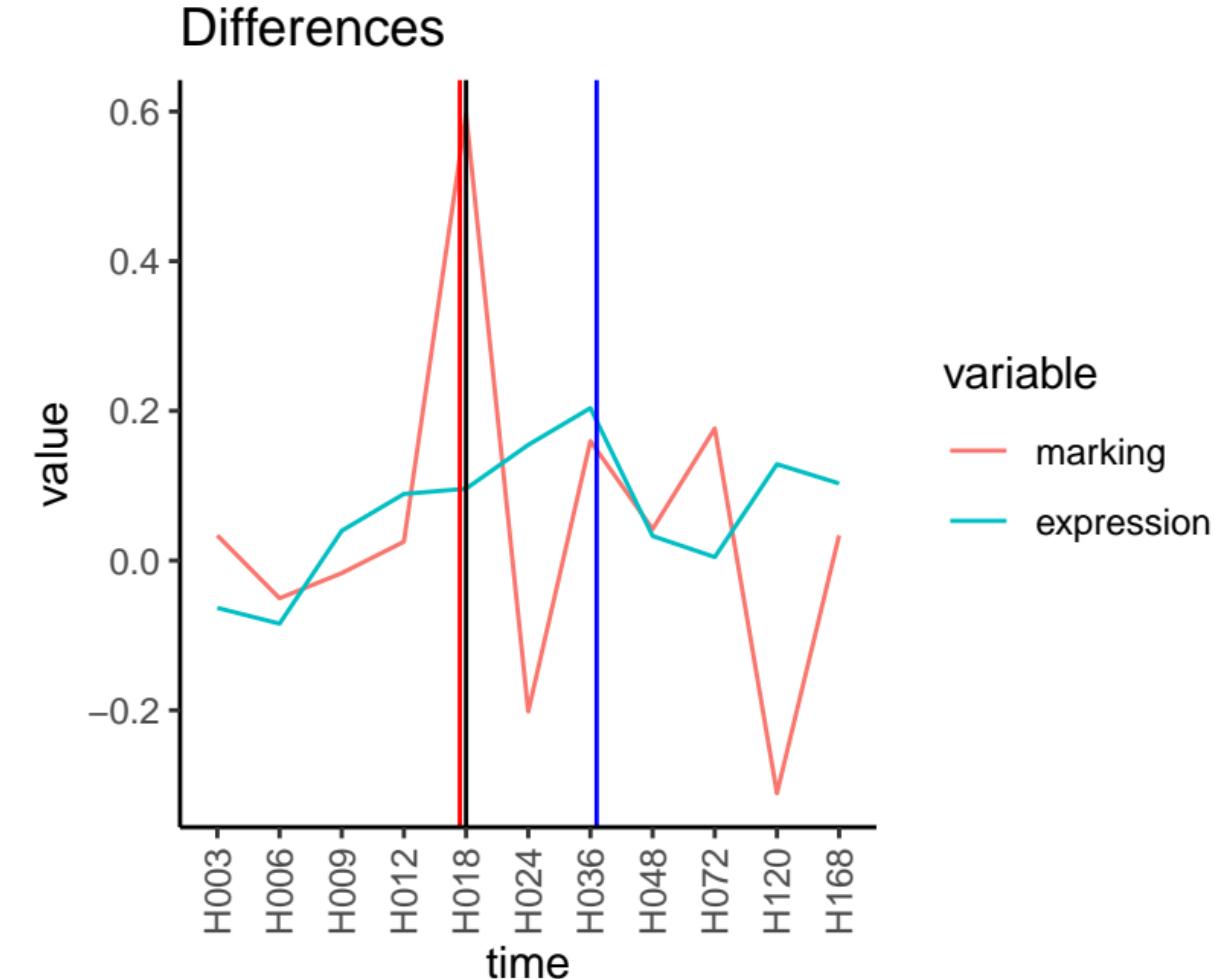
# Differences



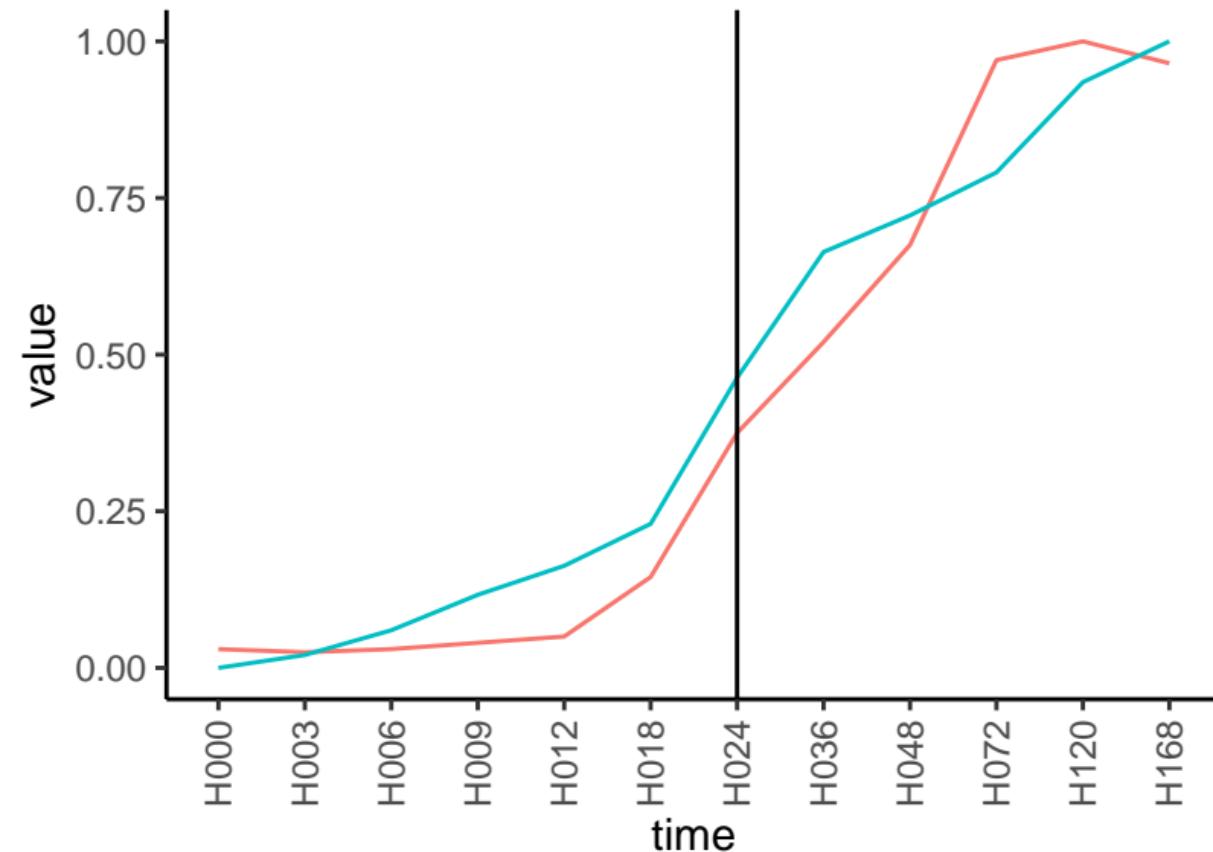
# Normalized signals – ENSG00000235568 pre-not-upregulated/post-not-upregulated



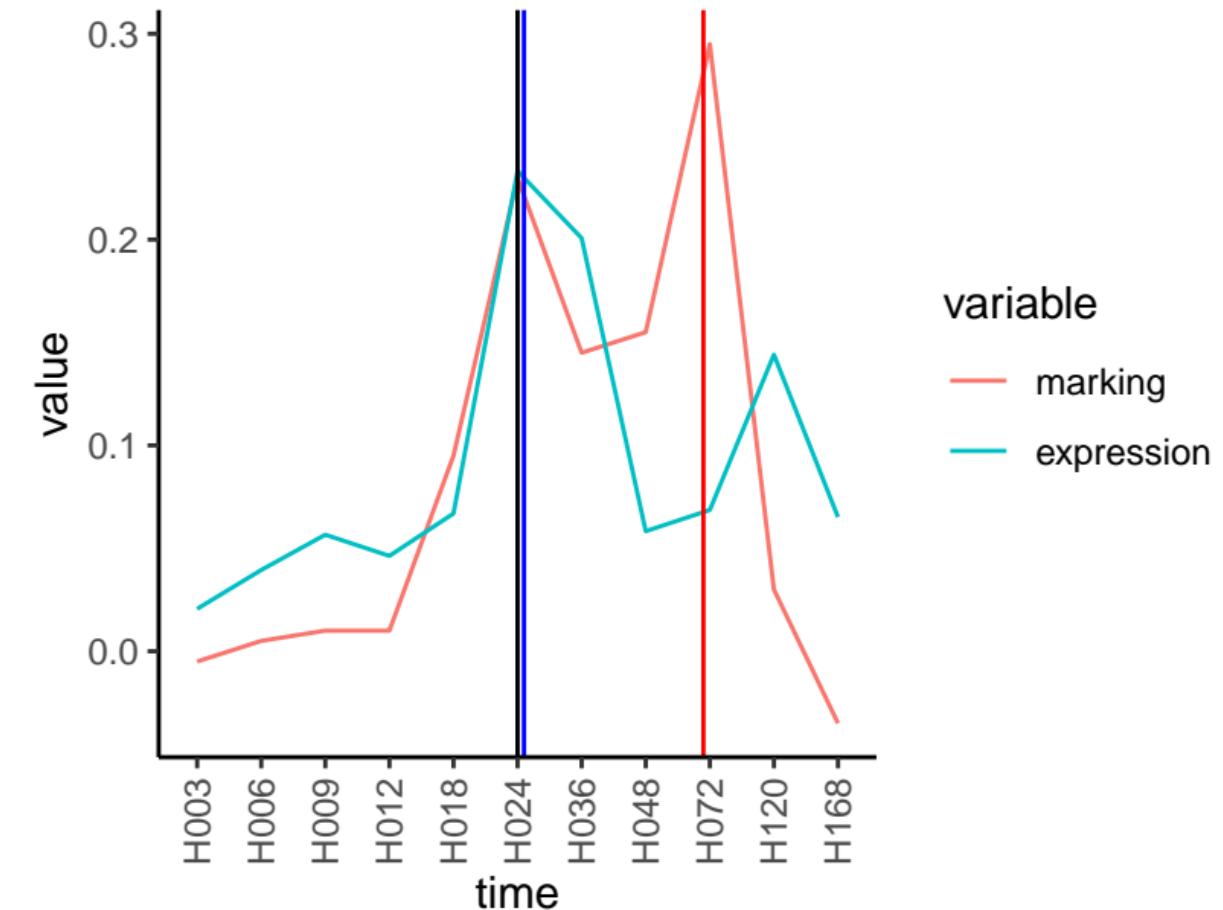
# Differences



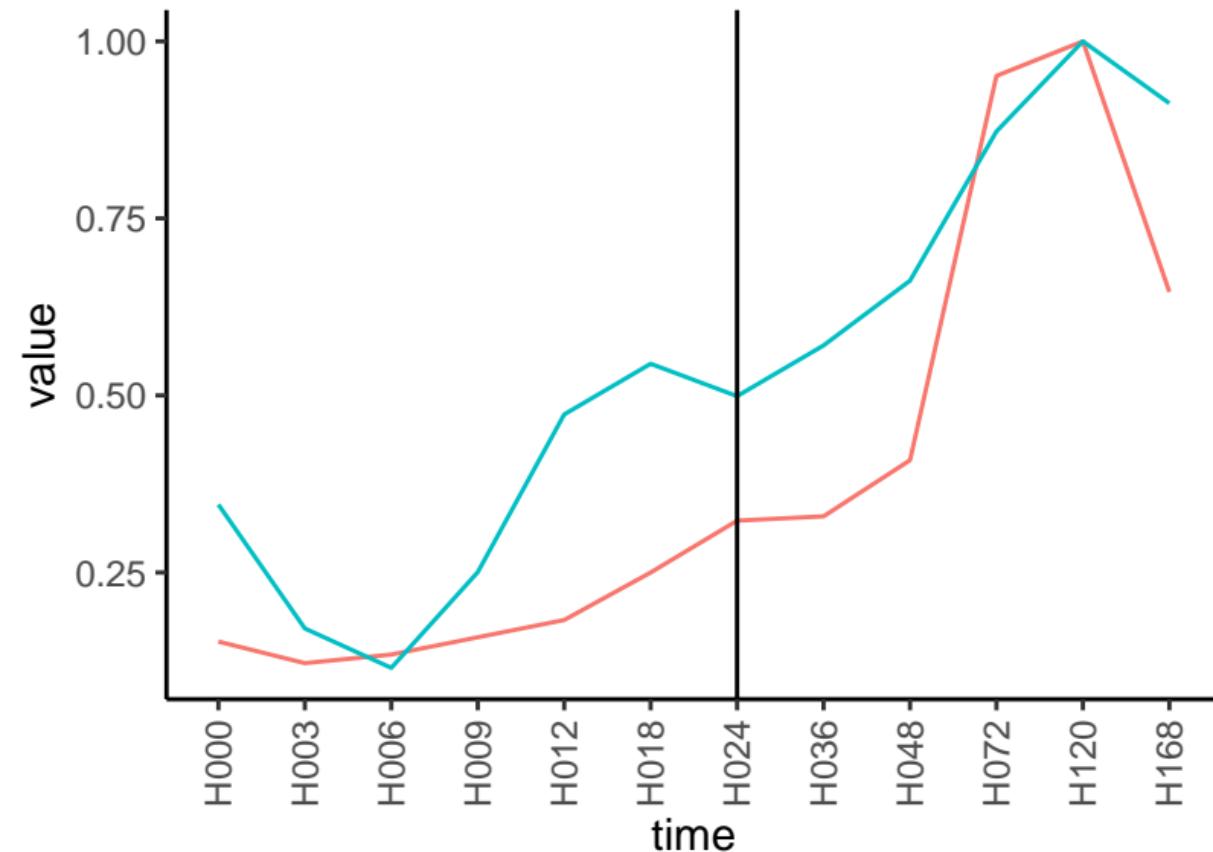
# Normalized signals – ENSG00000175538 pre-not-upregulated/post-not-upregulated



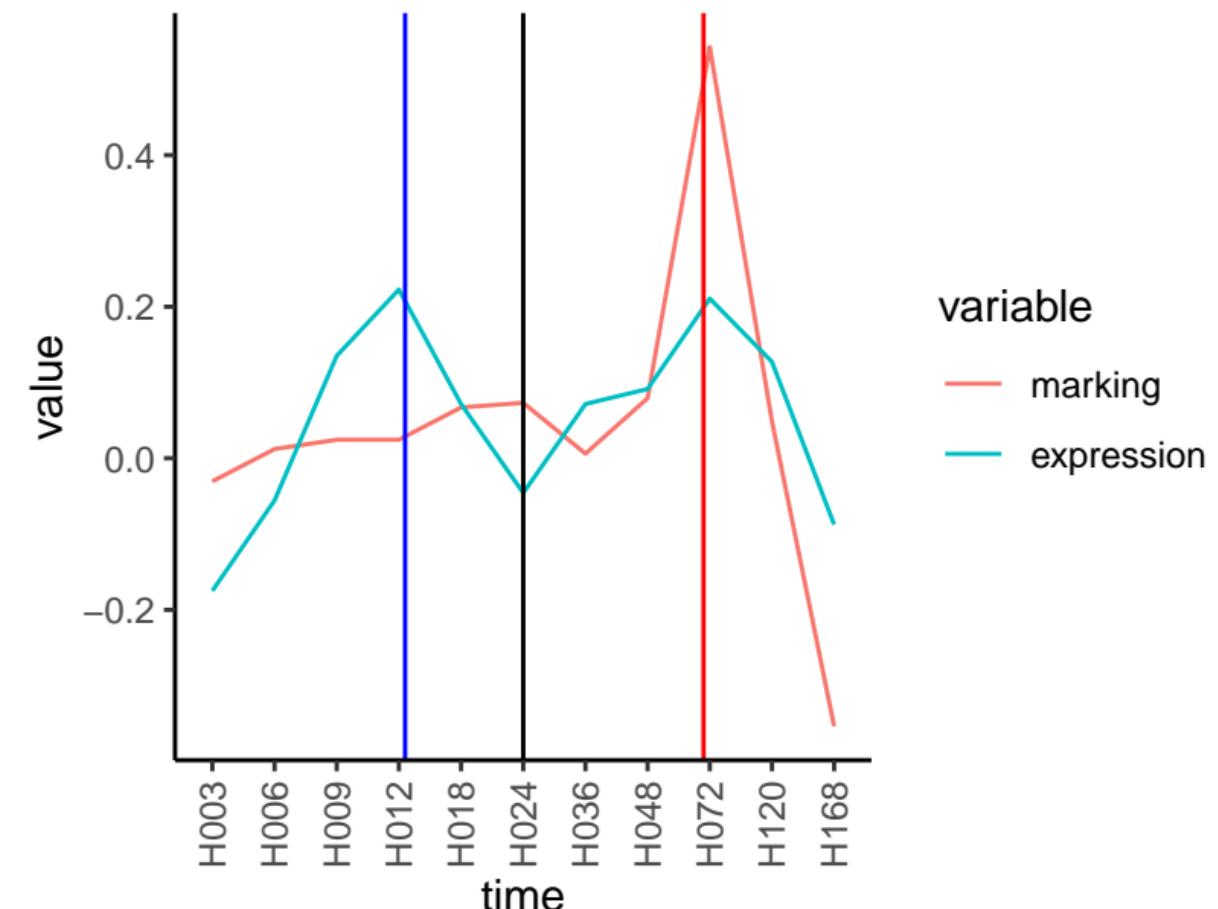
# Differences



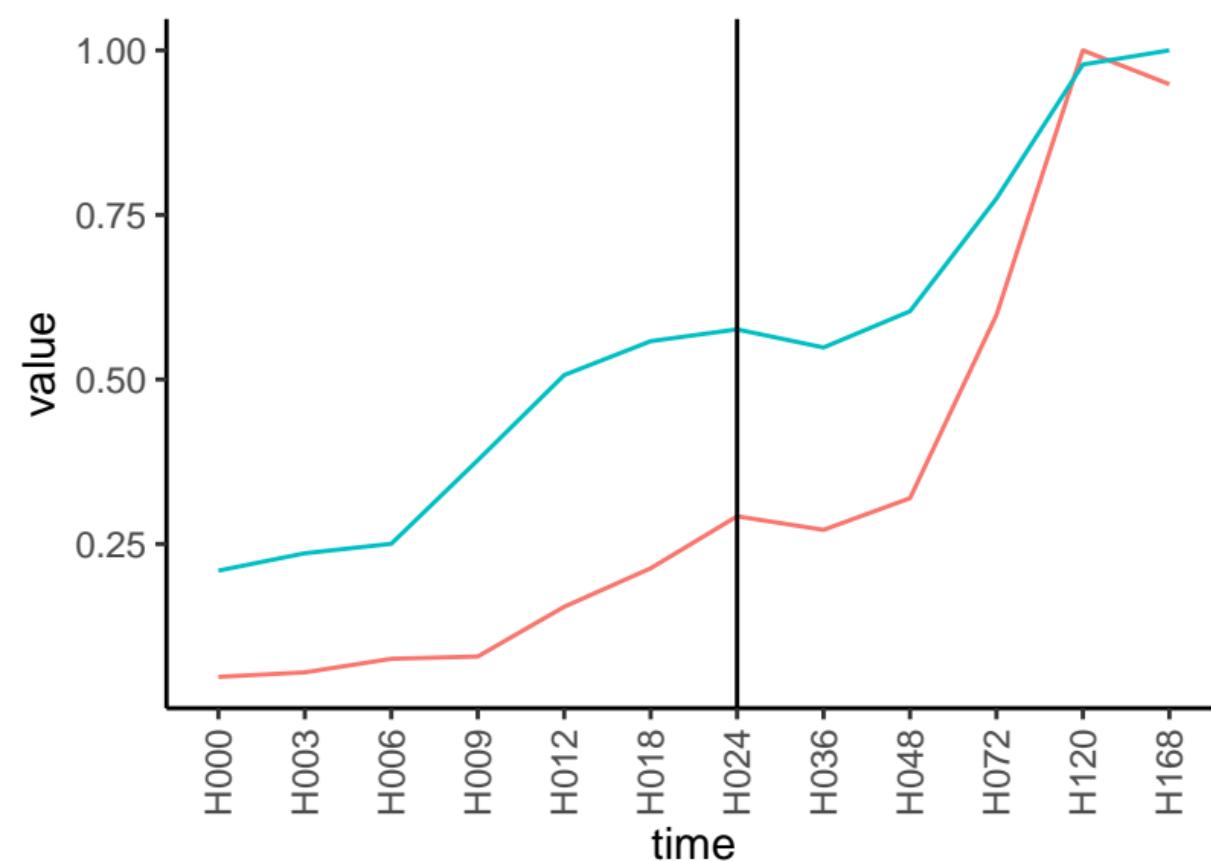
# Normalized signals – ENSG00000160013 pre-not-upregulated/post-not-upregulated



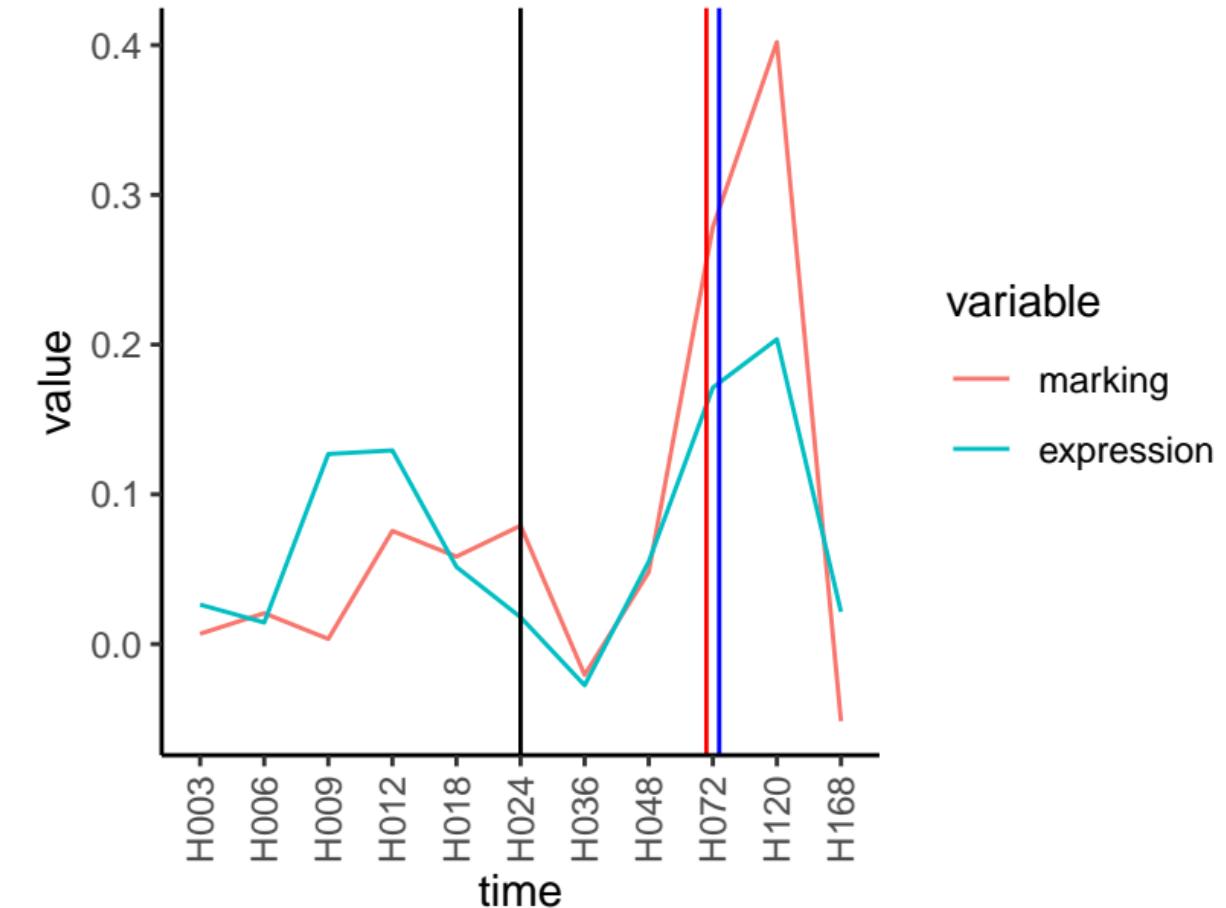
# Differences



# Normalized signals – ENSG00000143226 pre-not-upregulated/post-upregulated



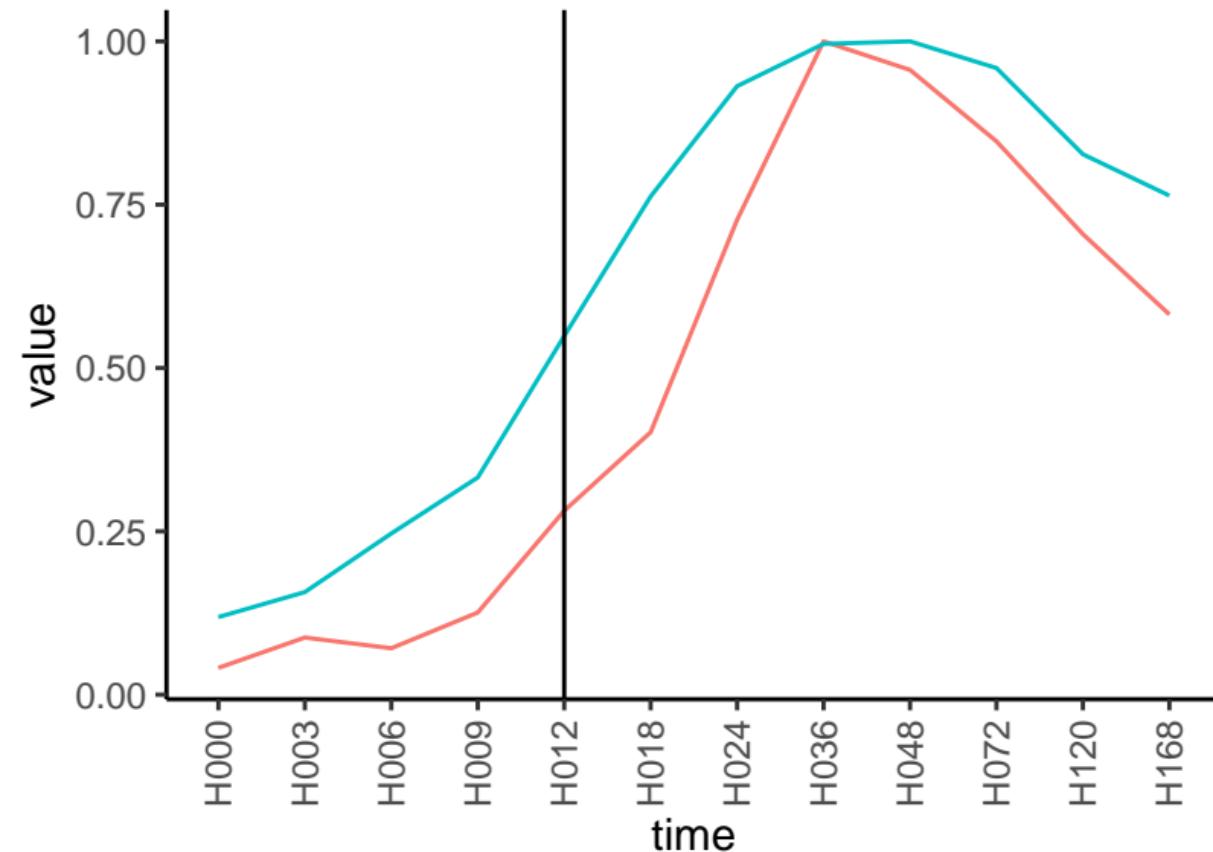
# Differences



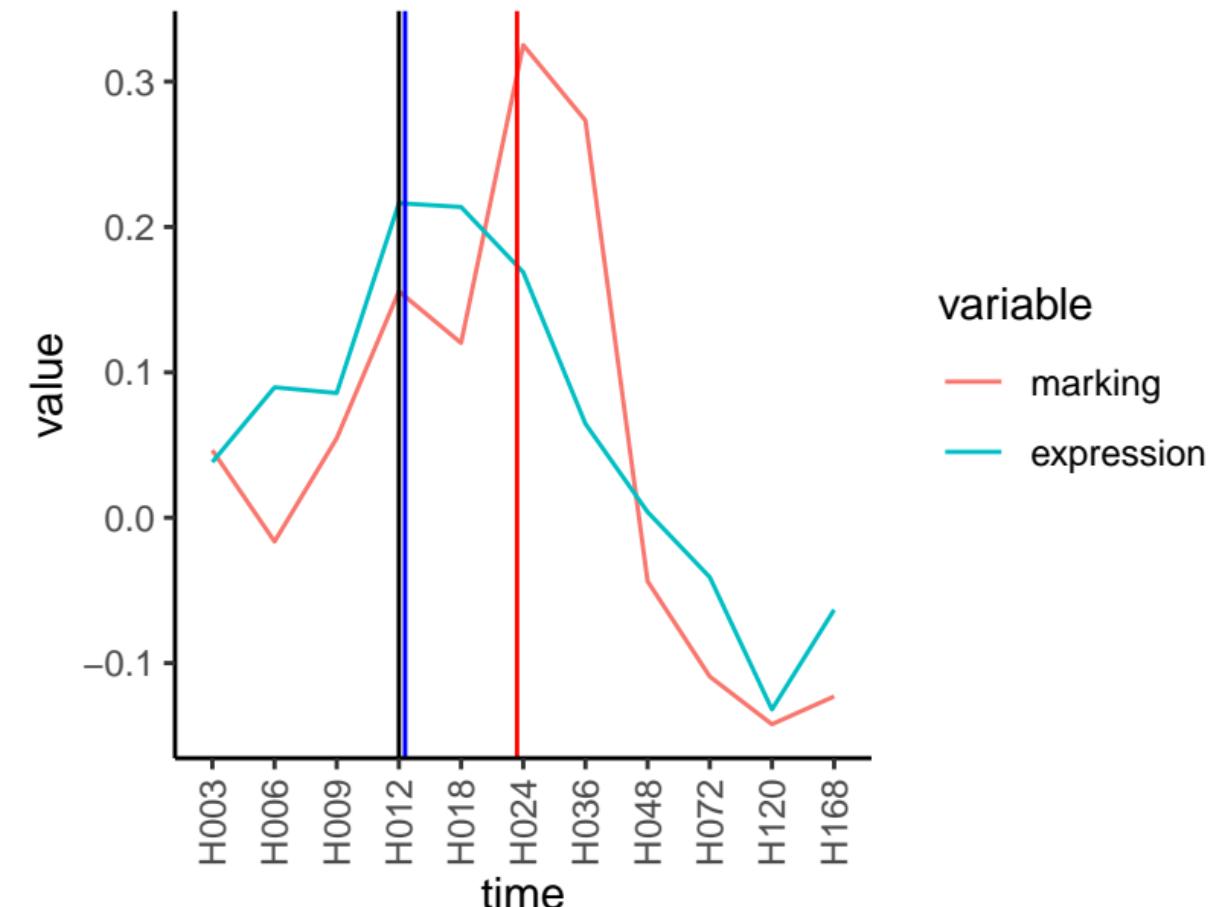
variable

- marking
- expression

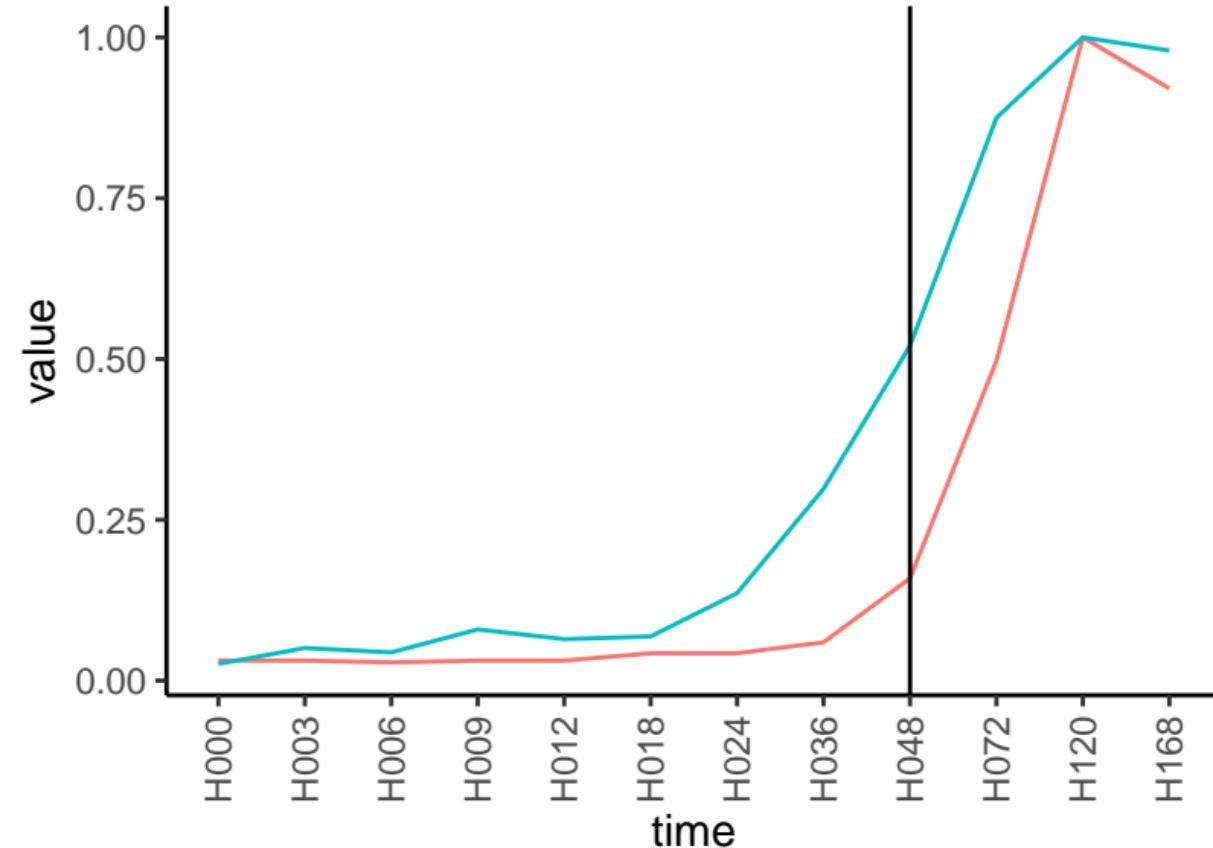
# Normalized signals – ENSG00000139278 pre-not-upregulated/post-not-upregulated



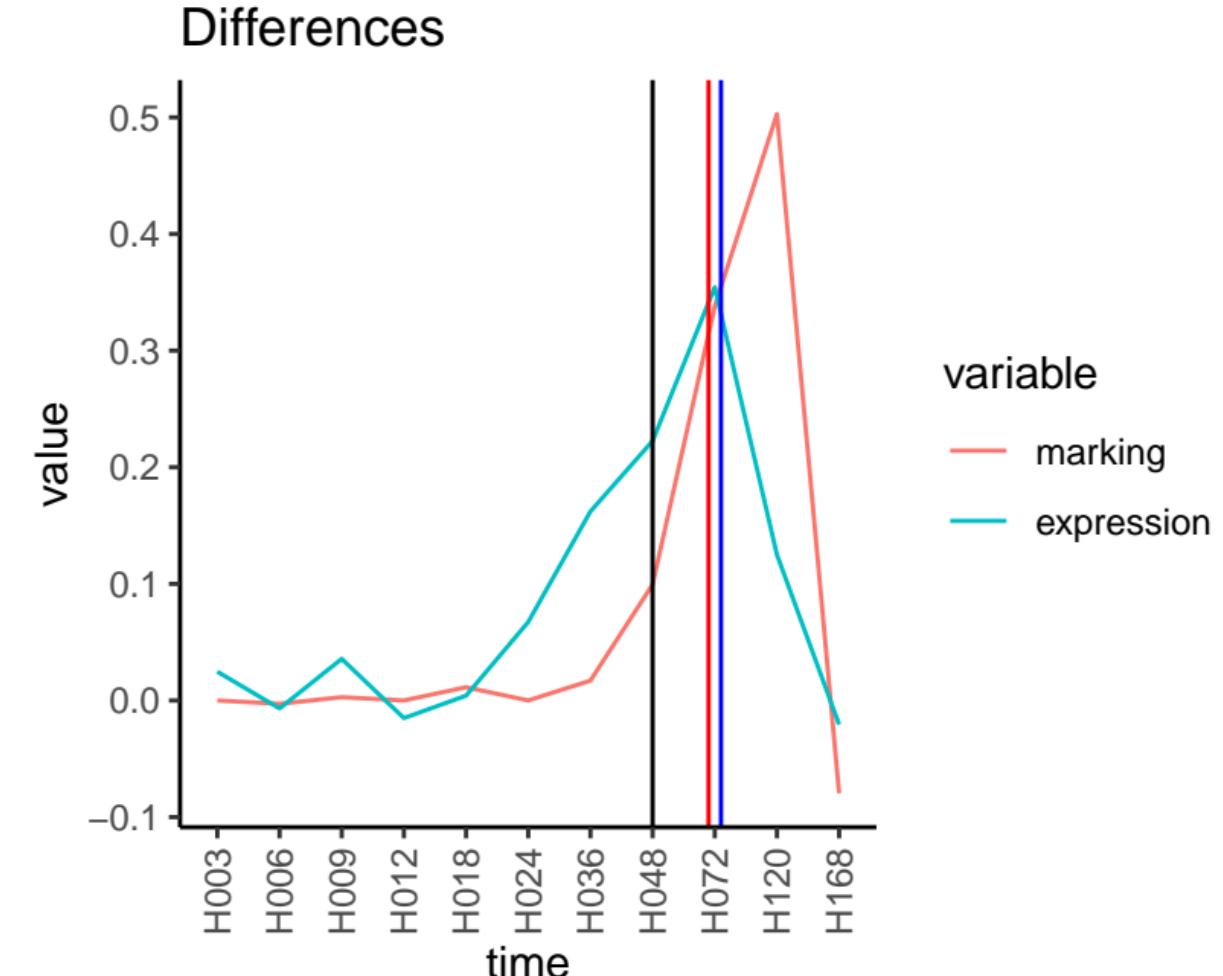
# Differences



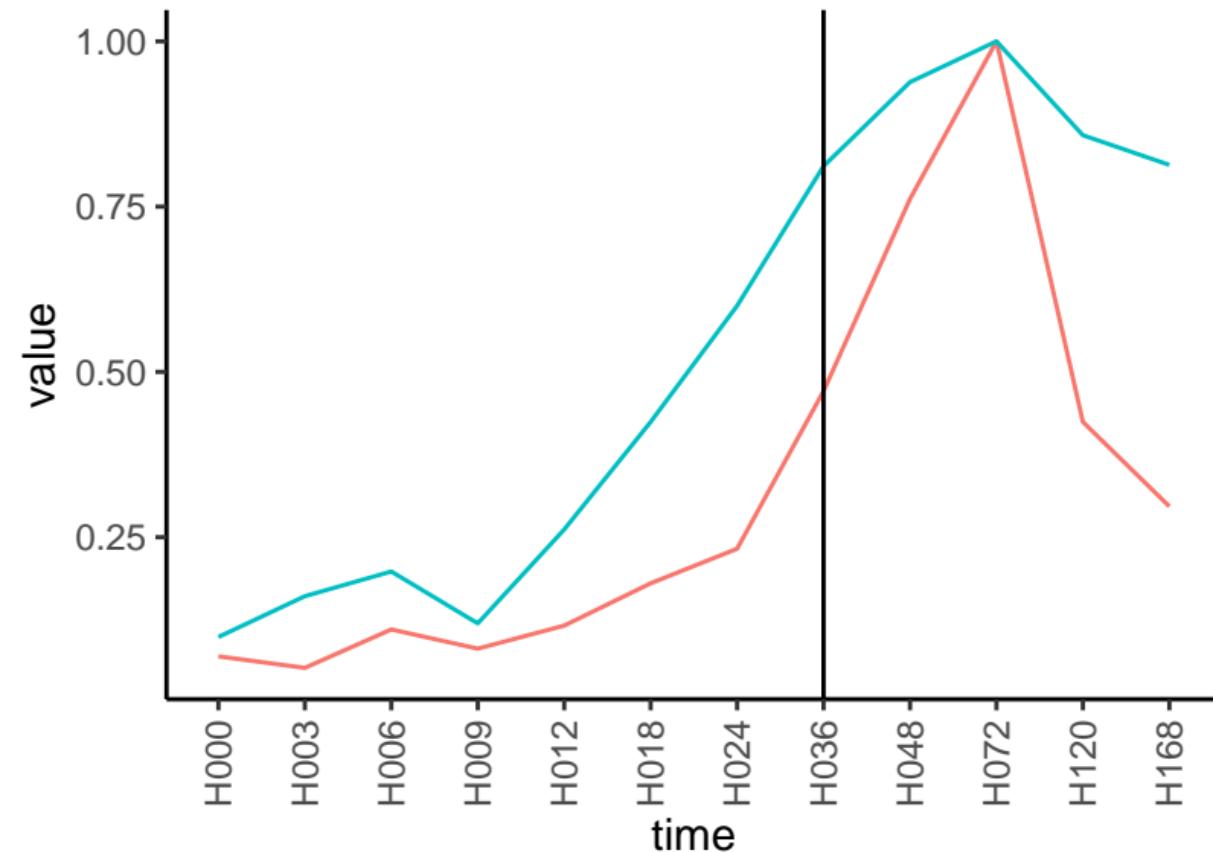
# Normalized signals – ENSG00000197405 pre-not-upregulated/post-not-upregulated



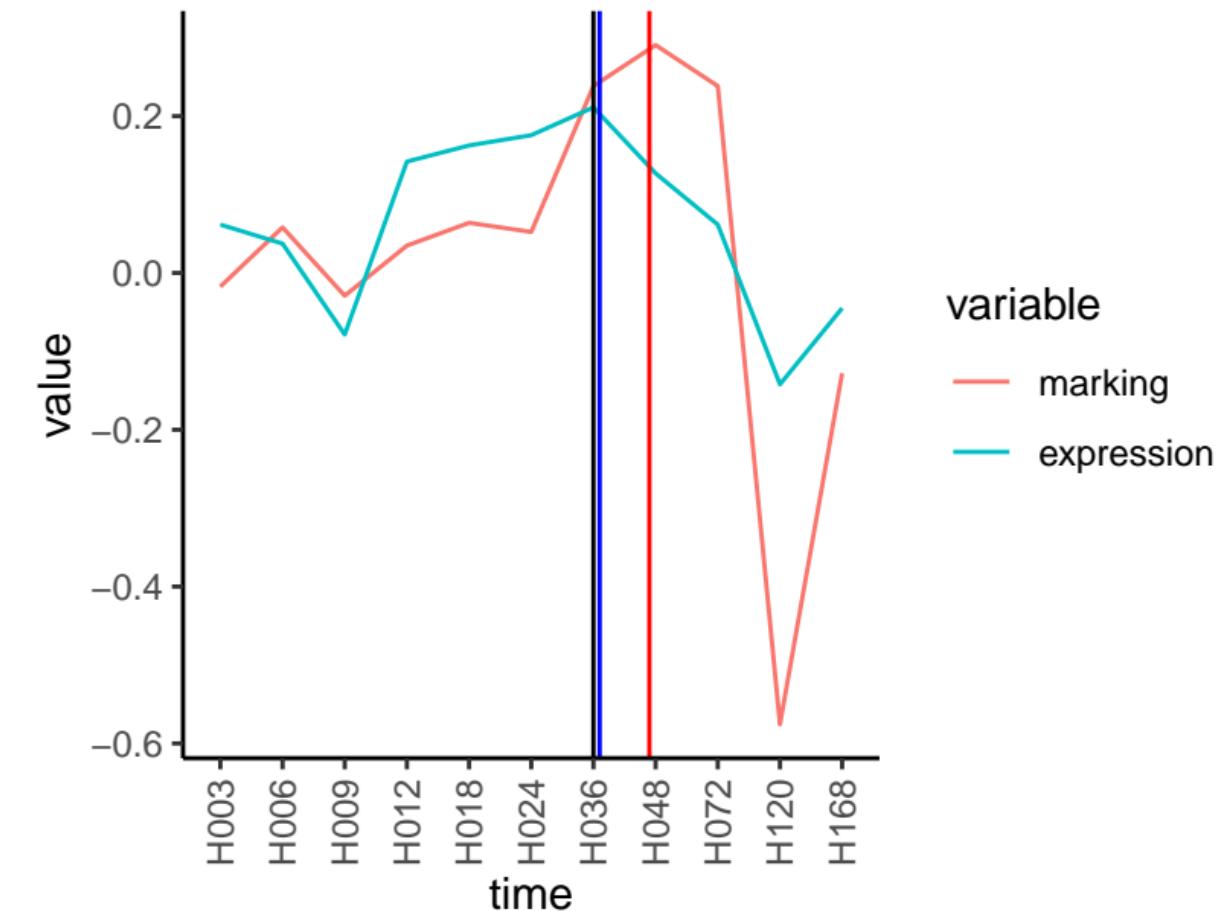
# Differences



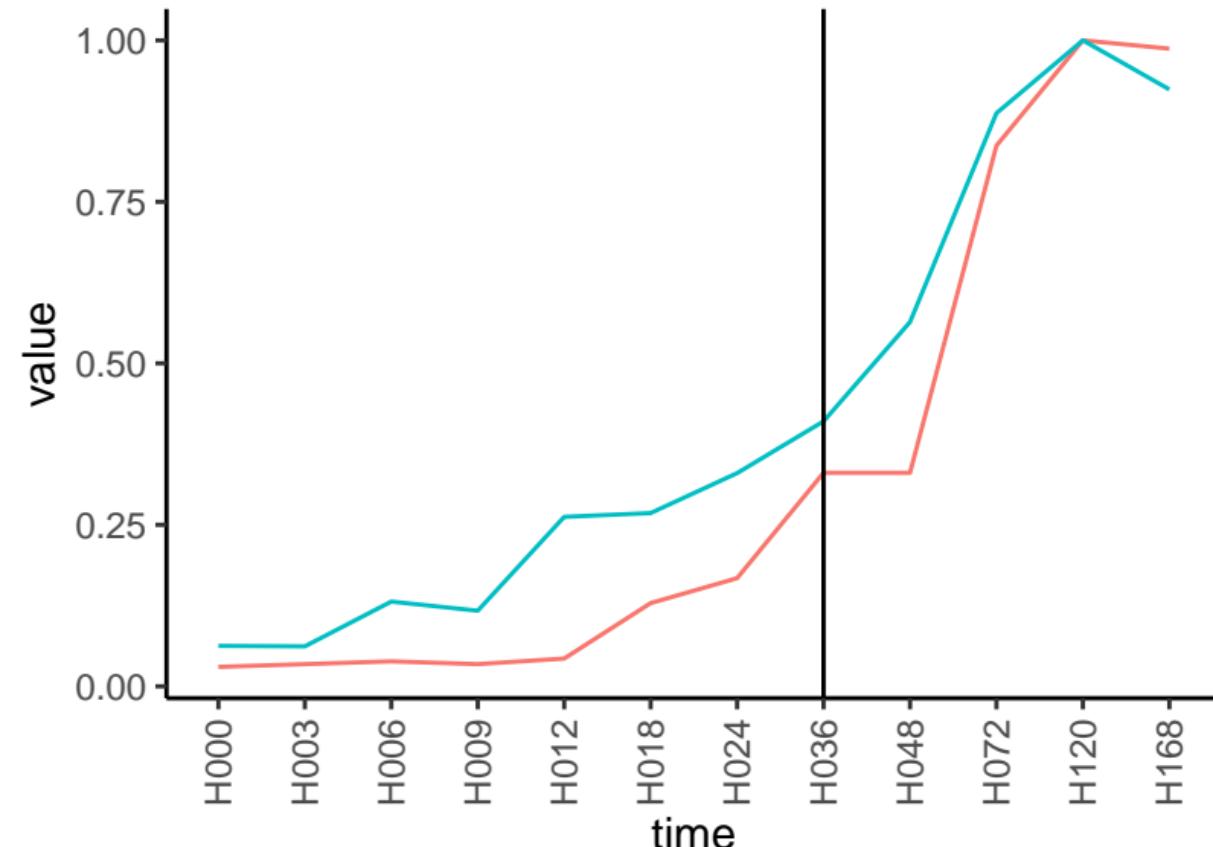
# Normalized signals – ENSG00000167850 pre-not-upregulated/post-not-upregulated



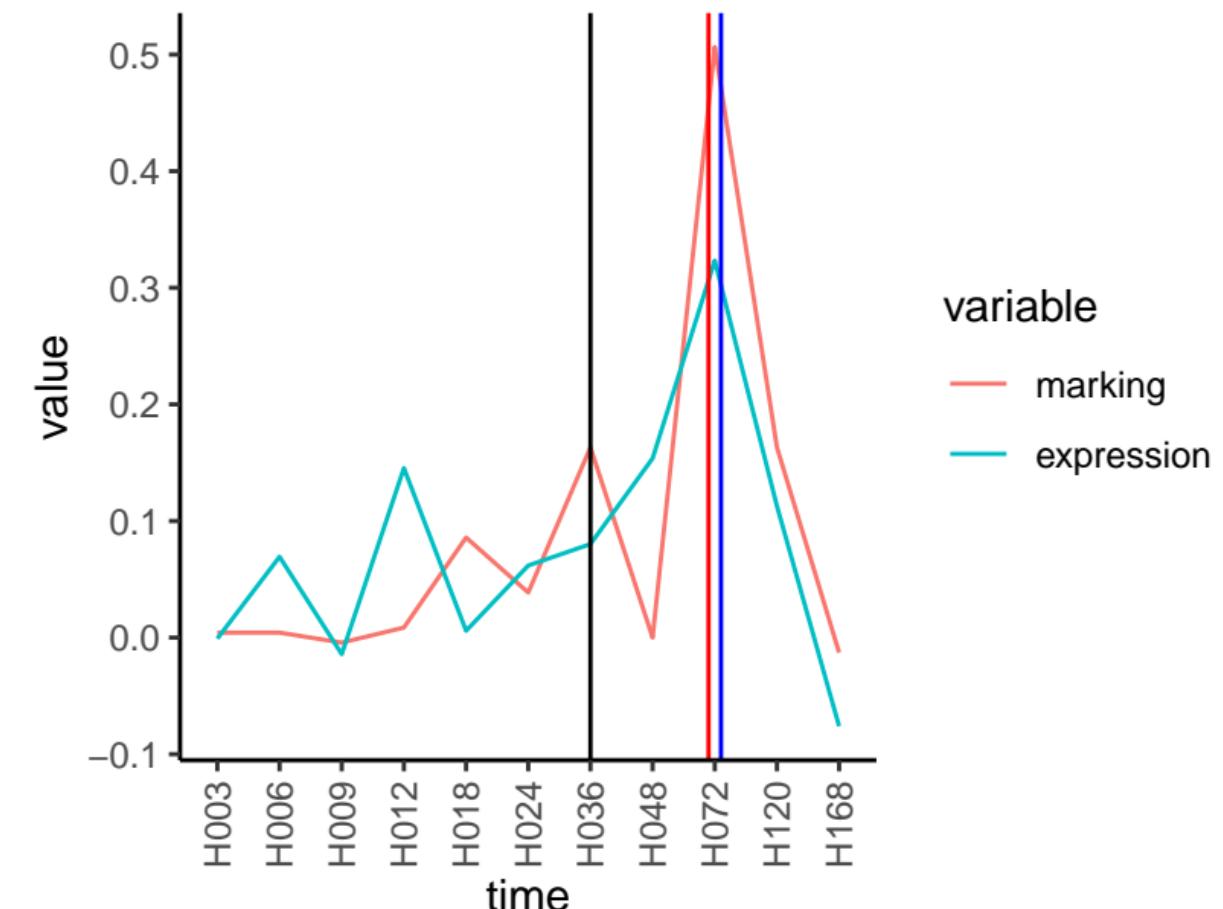
# Differences



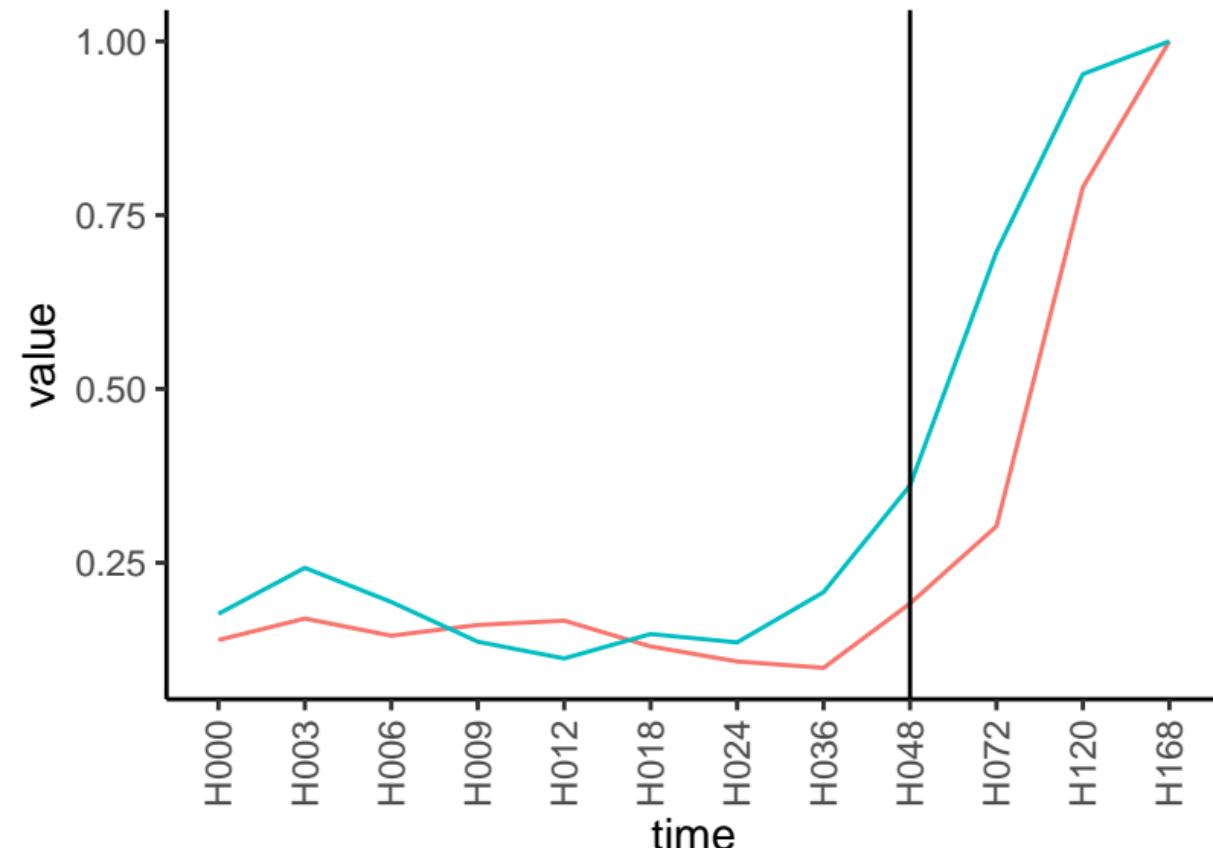
# Normalized signals – ENSG00000108691 pre-not-upregulated/post-not-upregulated



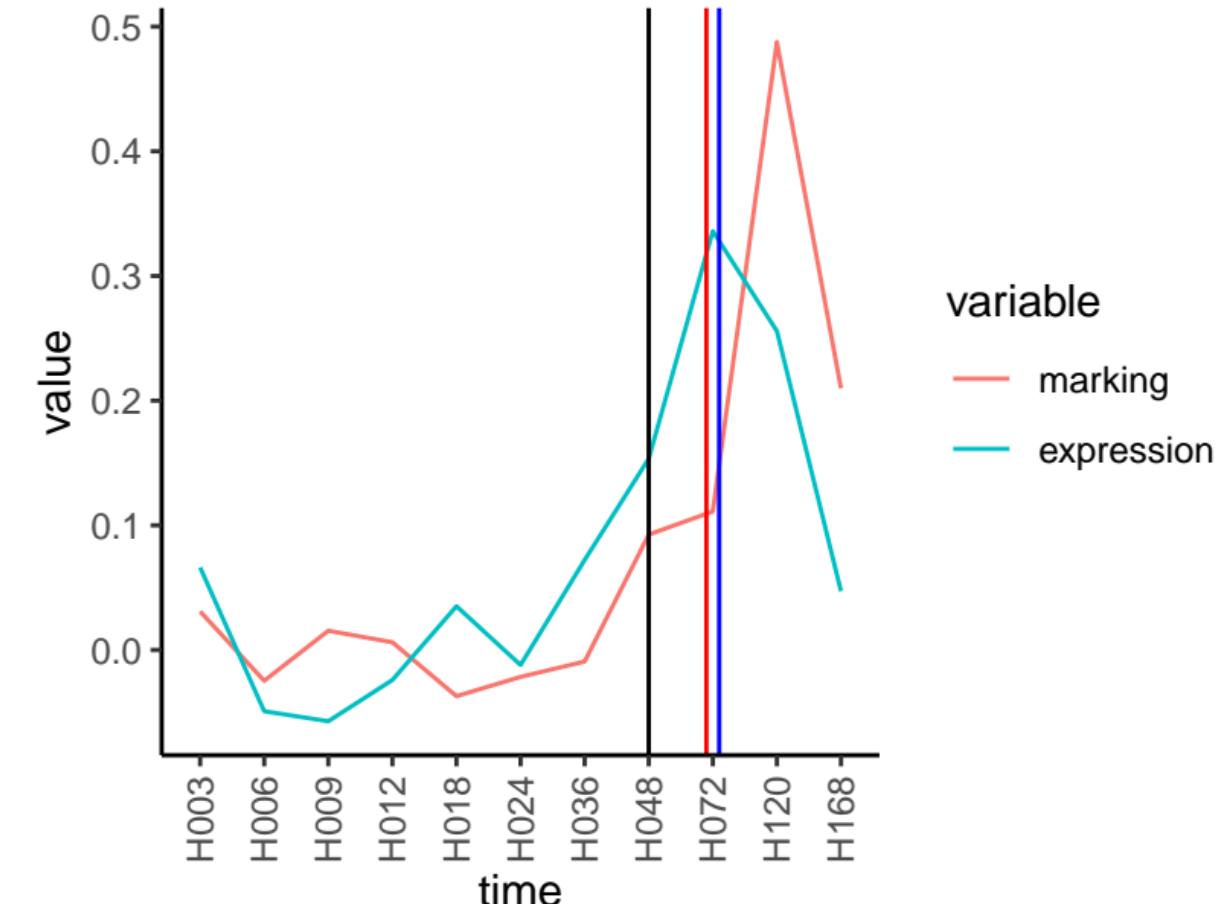
# Differences



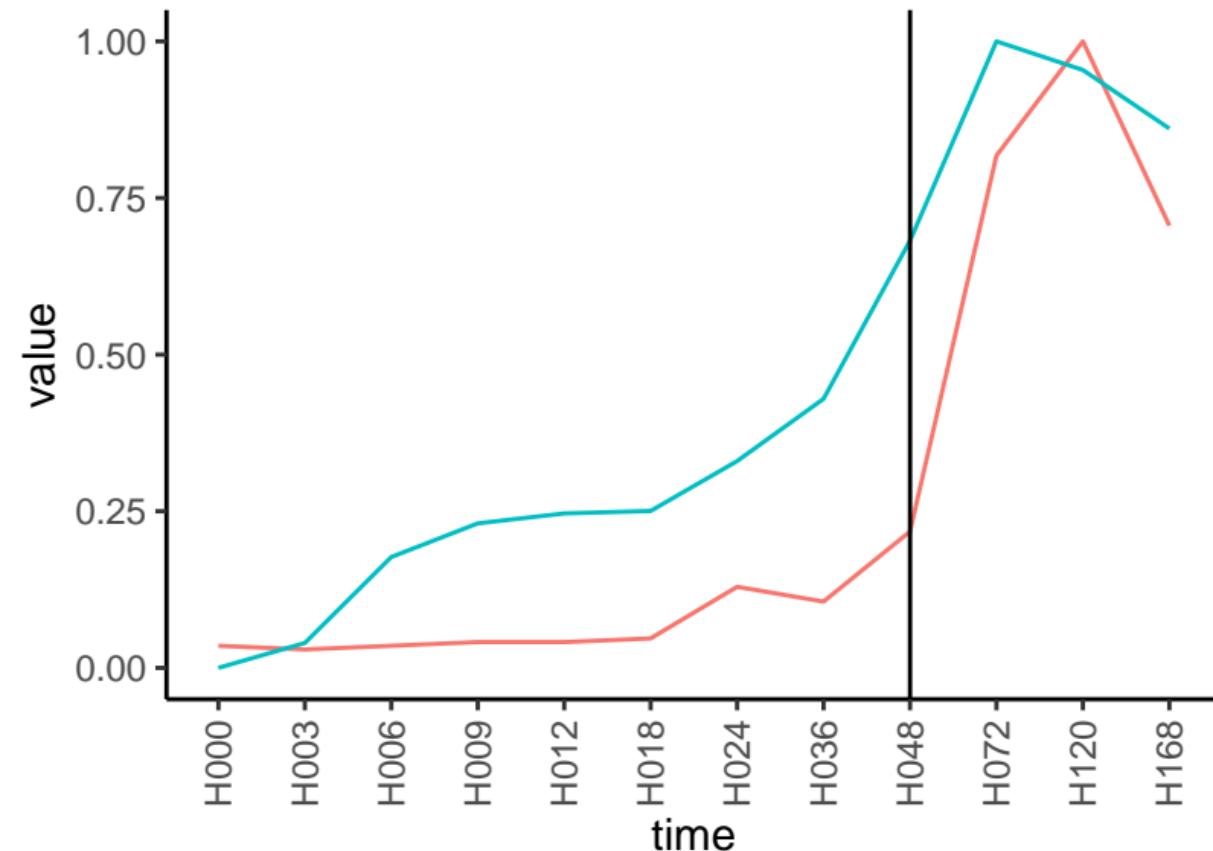
# Normalized signals – ENSG00000166927 pre-not-upregulated/post-not-upregulated



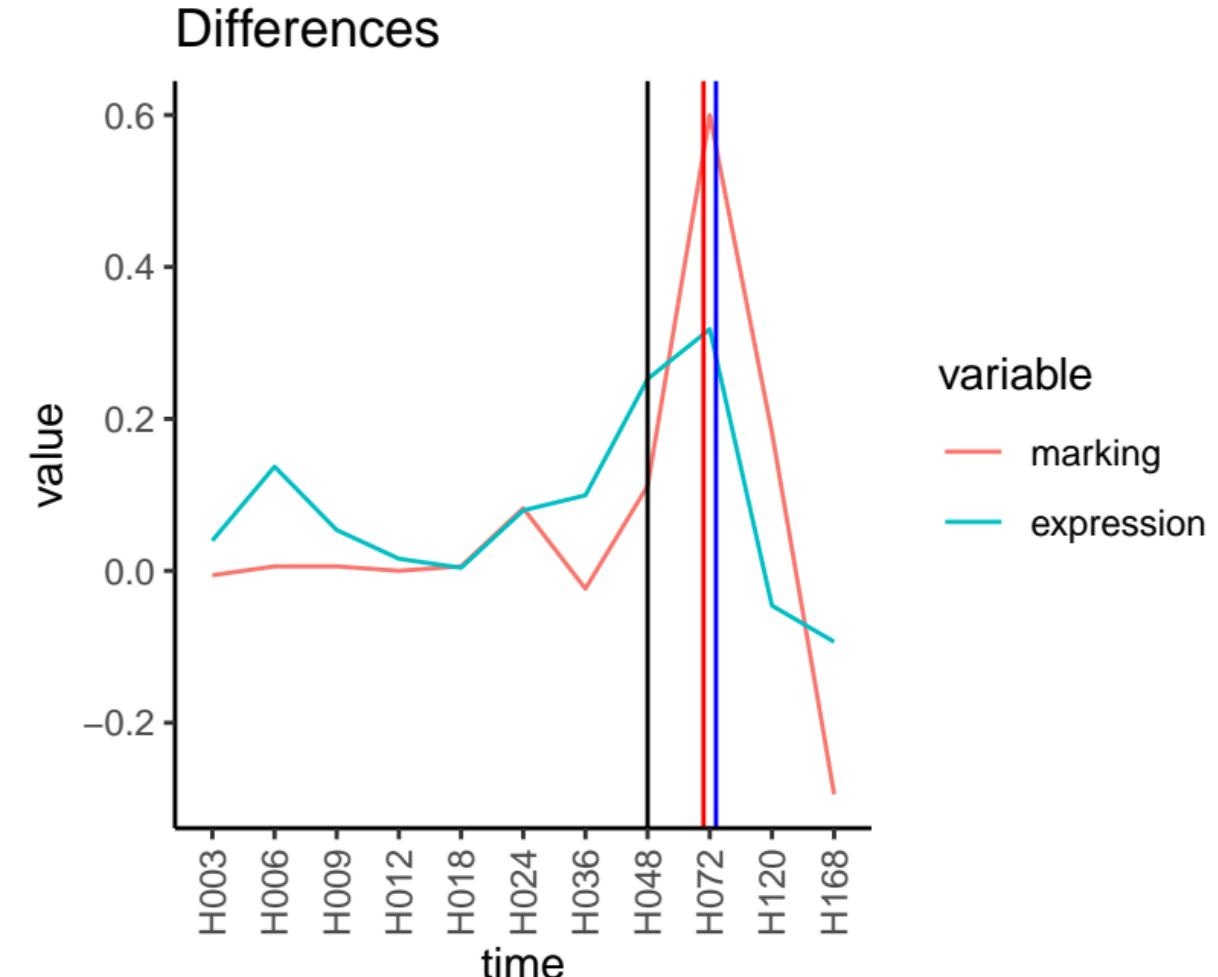
# Differences



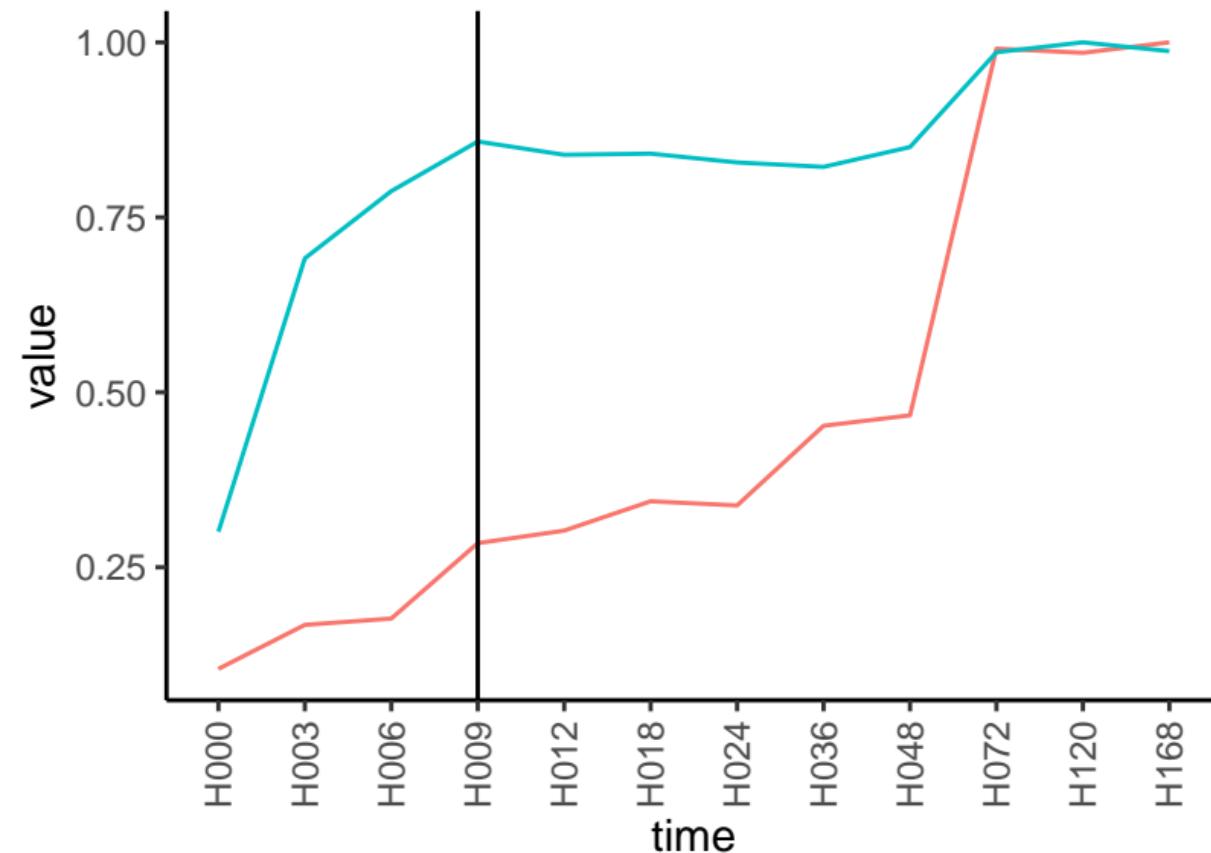
# Normalized signals – ENSG00000276600 pre-not-upregulated/post-not-upregulated



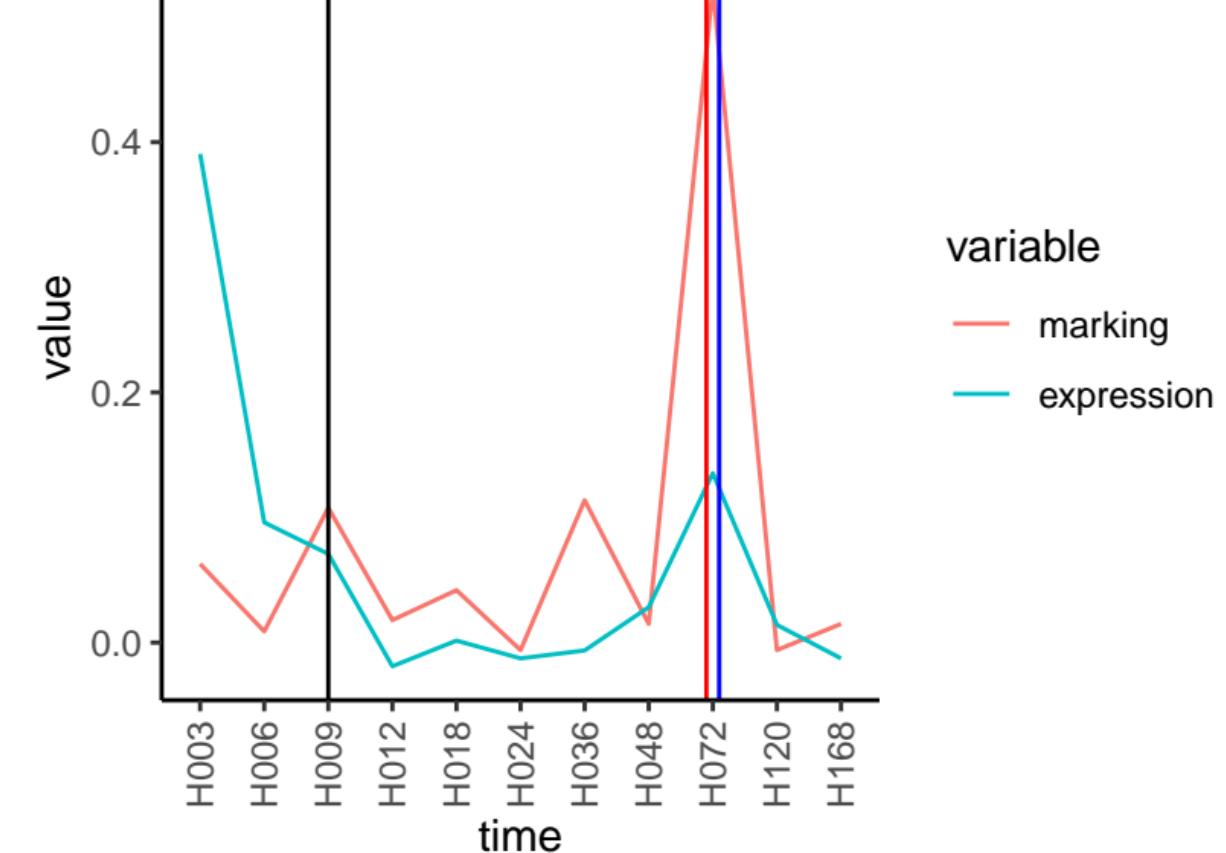
# Differences



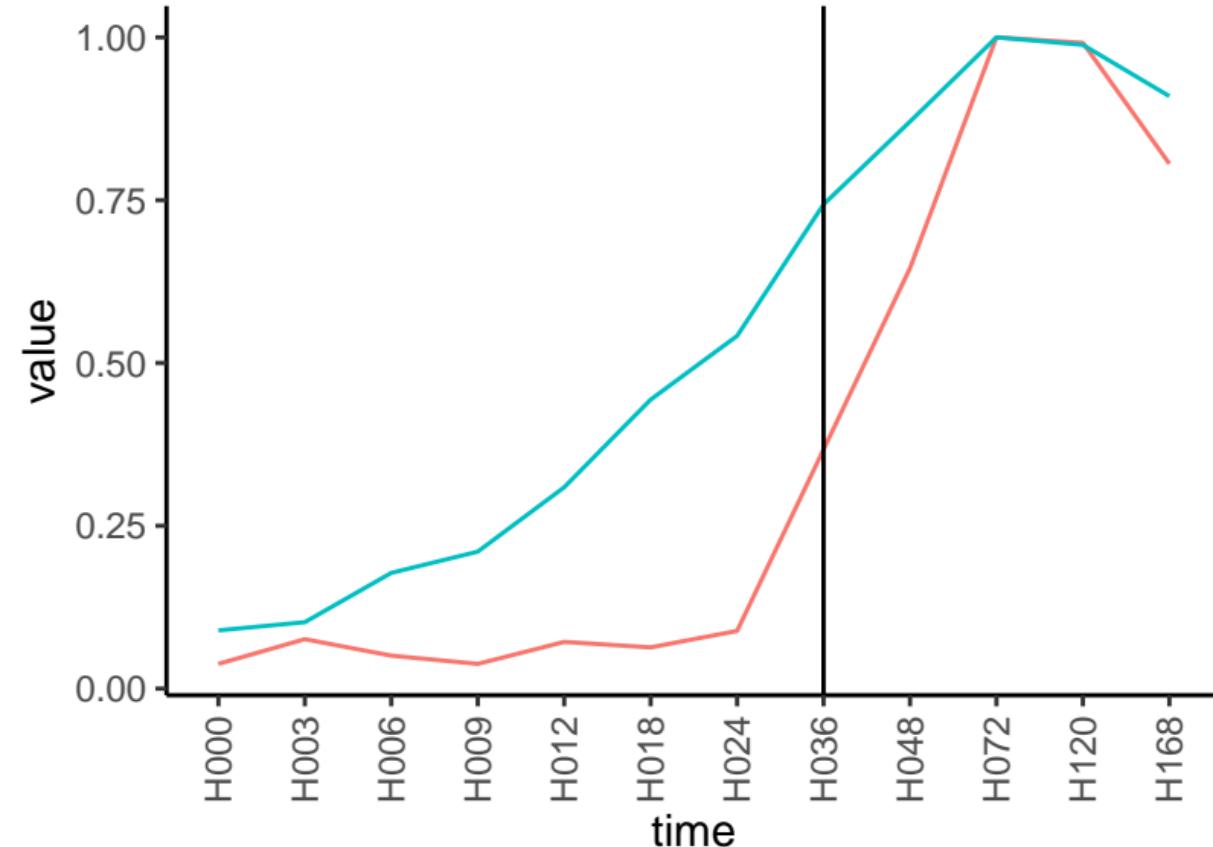
# Normalized signals – ENSG00000132669 pre-not-upregulated/post-upregulated



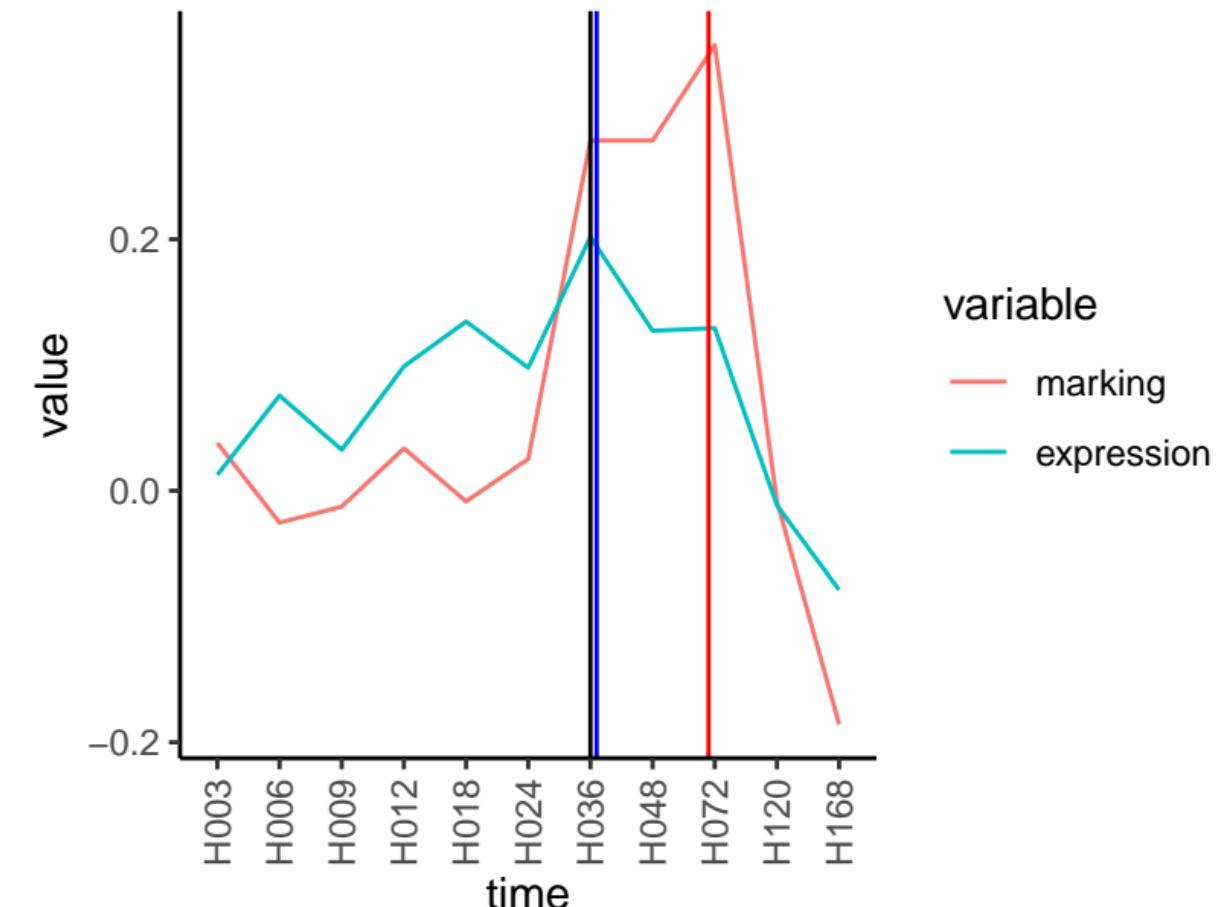
# Differences



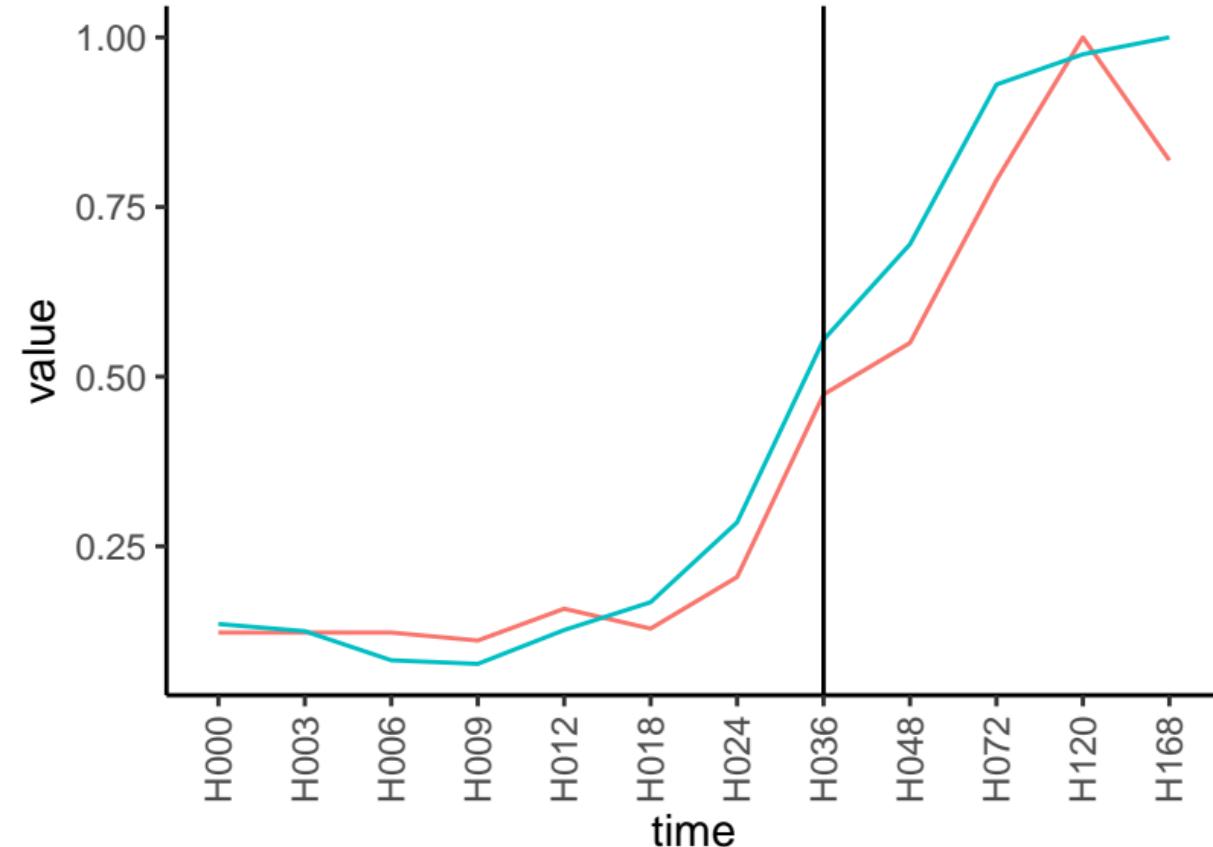
# Normalized signals – ENSG00000165168 pre-not-upregulated/post-not-upregulated



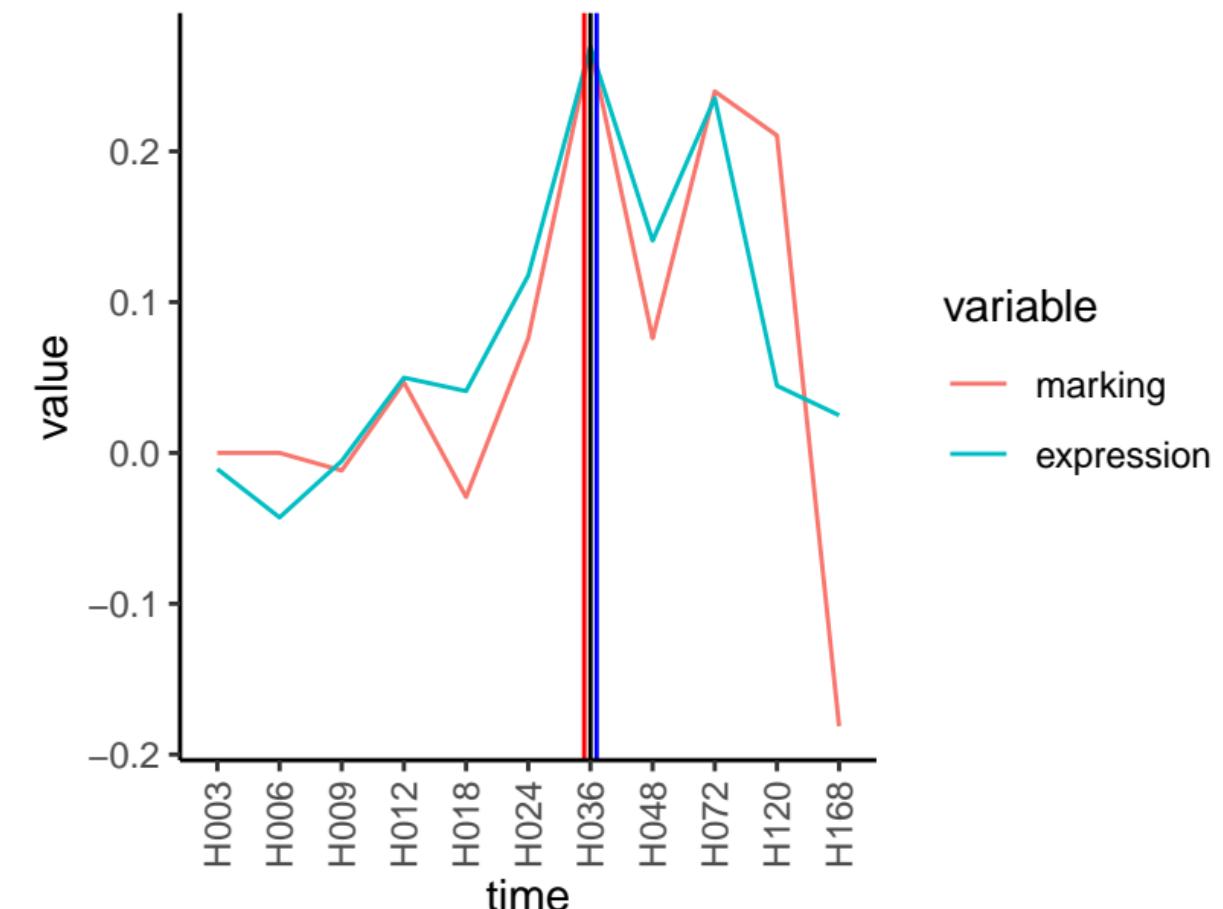
# Differences



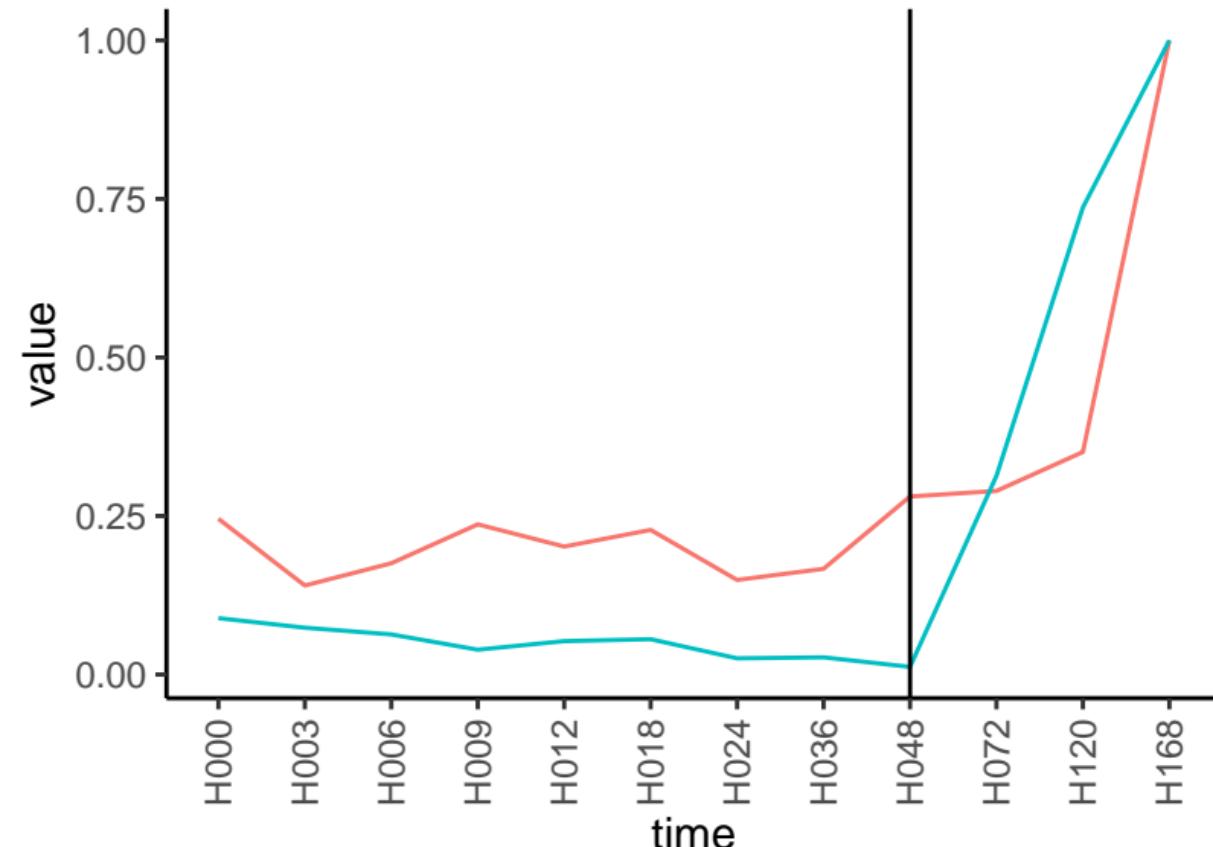
# Normalized signals – ENSG00000167851 pre-not-upregulated/post-not-upregulated



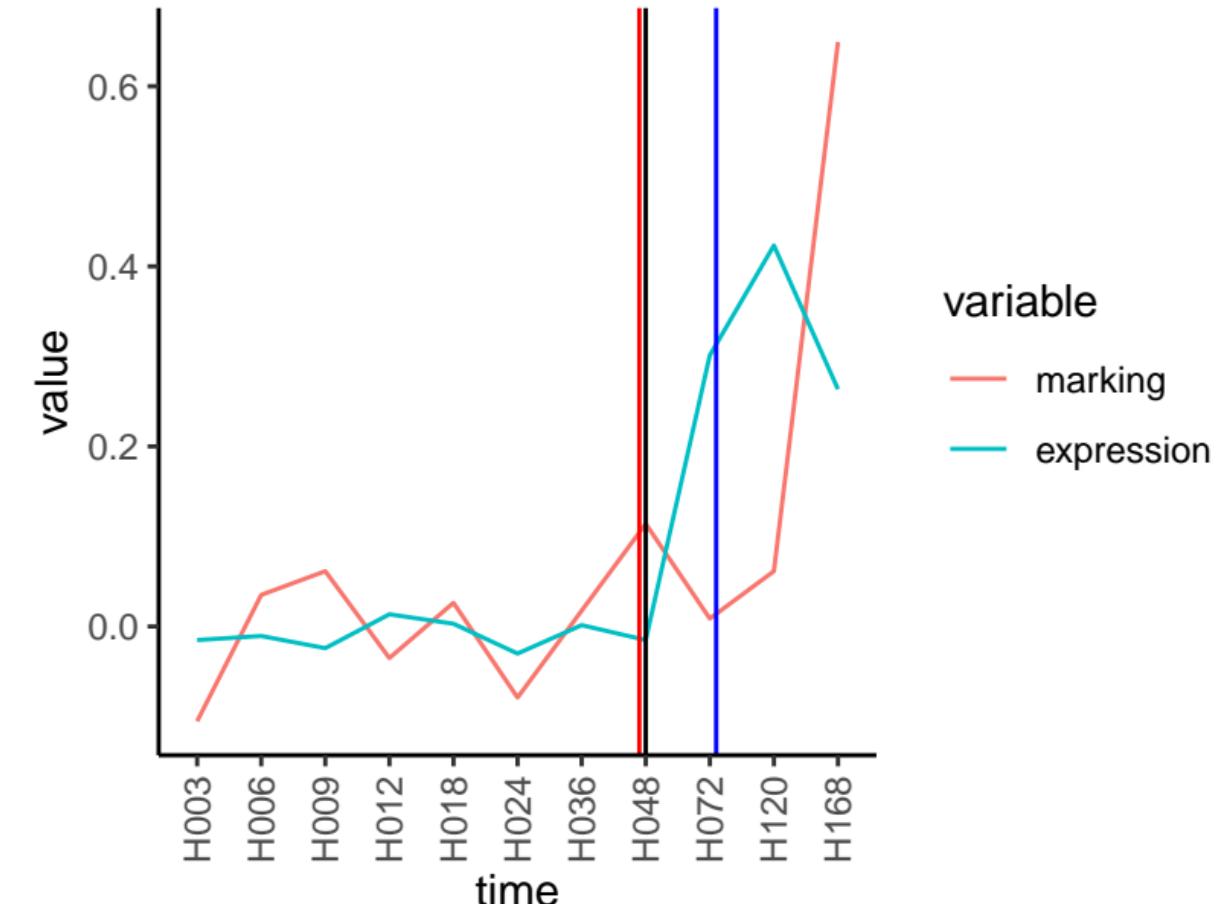
# Differences



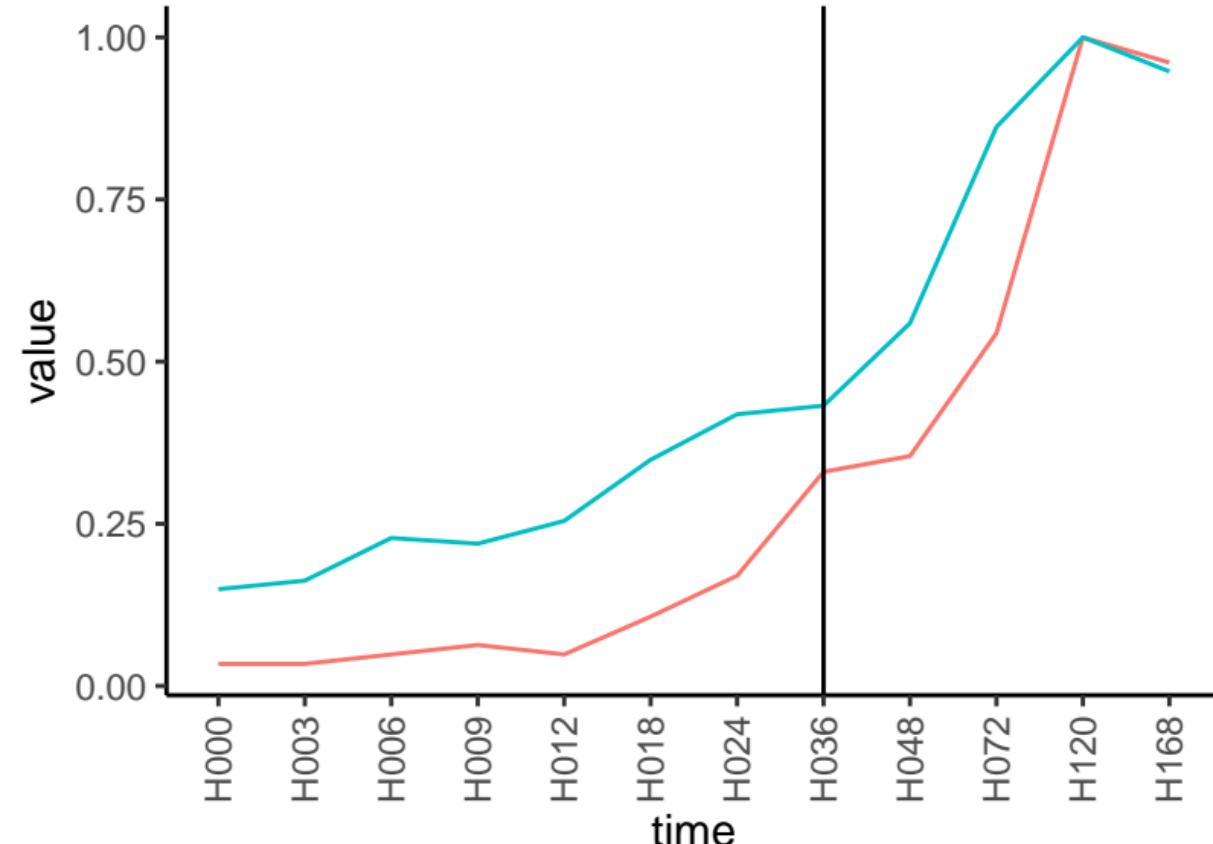
# Normalized signals – ENSG00000102575 pre-not-upregulated/post-not-upregulated



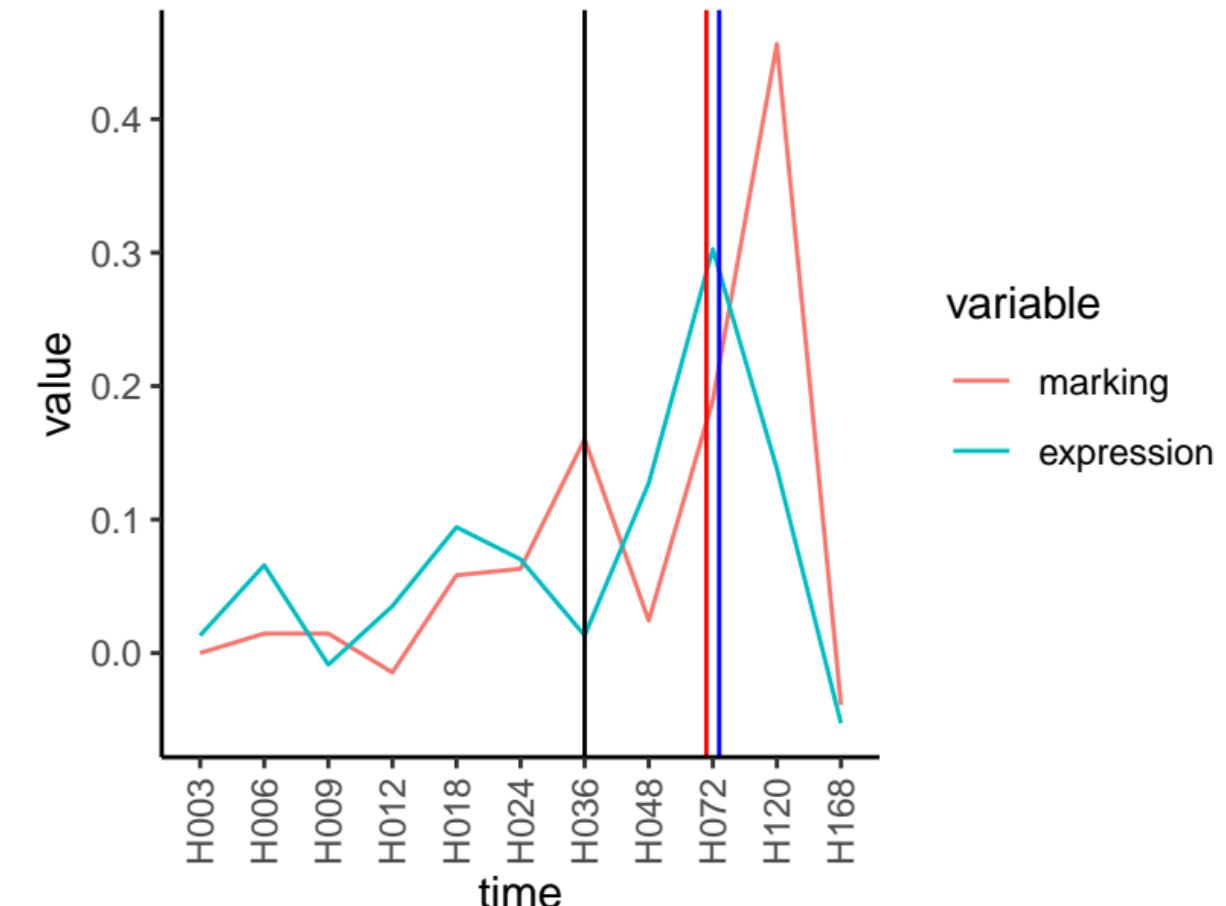
# Differences



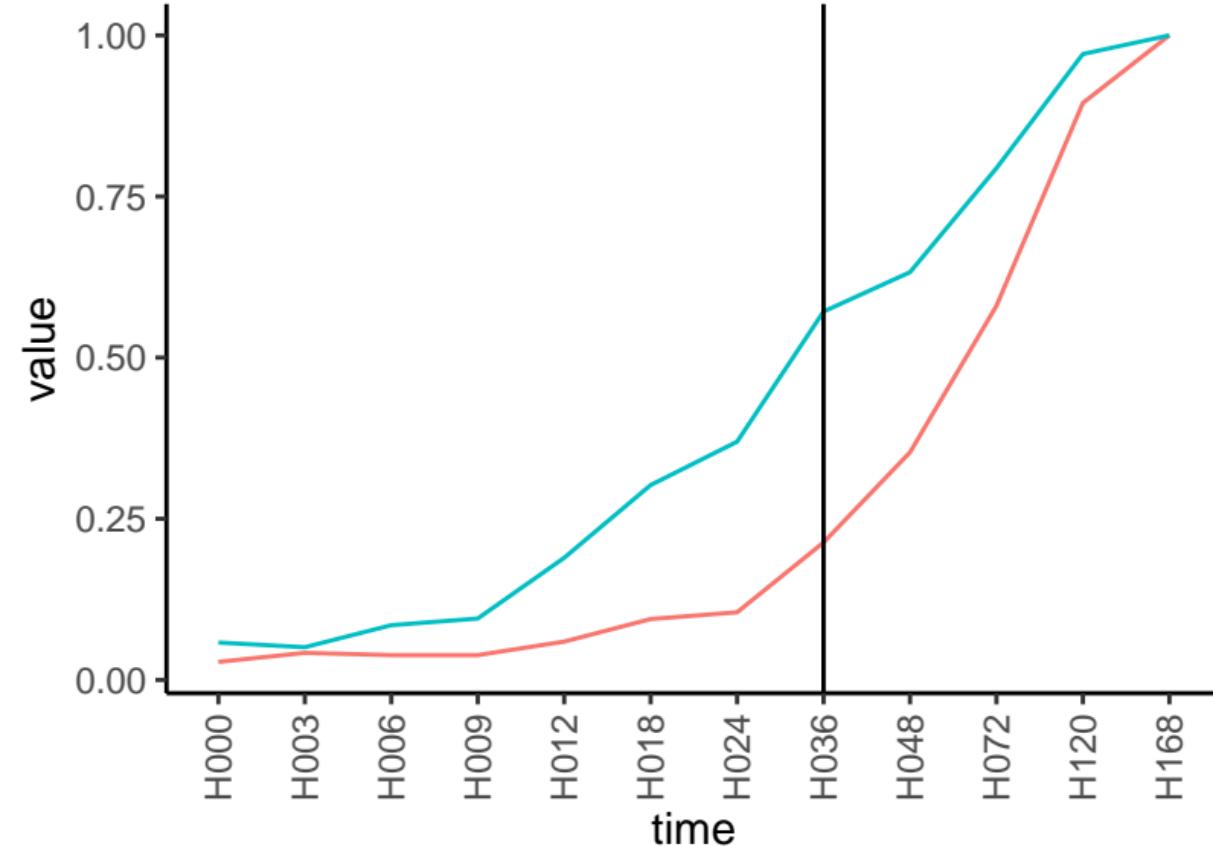
# Normalized signals – ENSG00000167995 pre-not-upregulated/post-not-upregulated



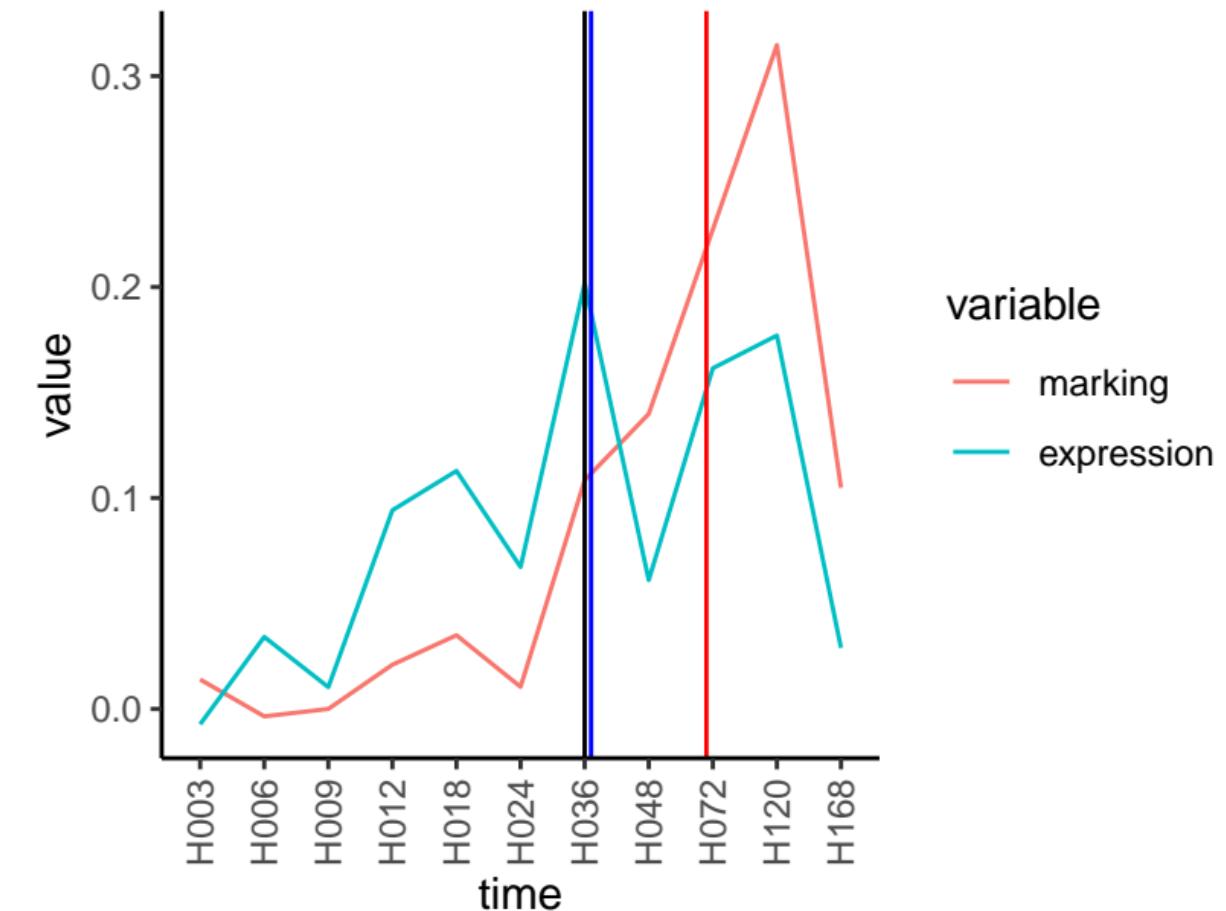
# Differences



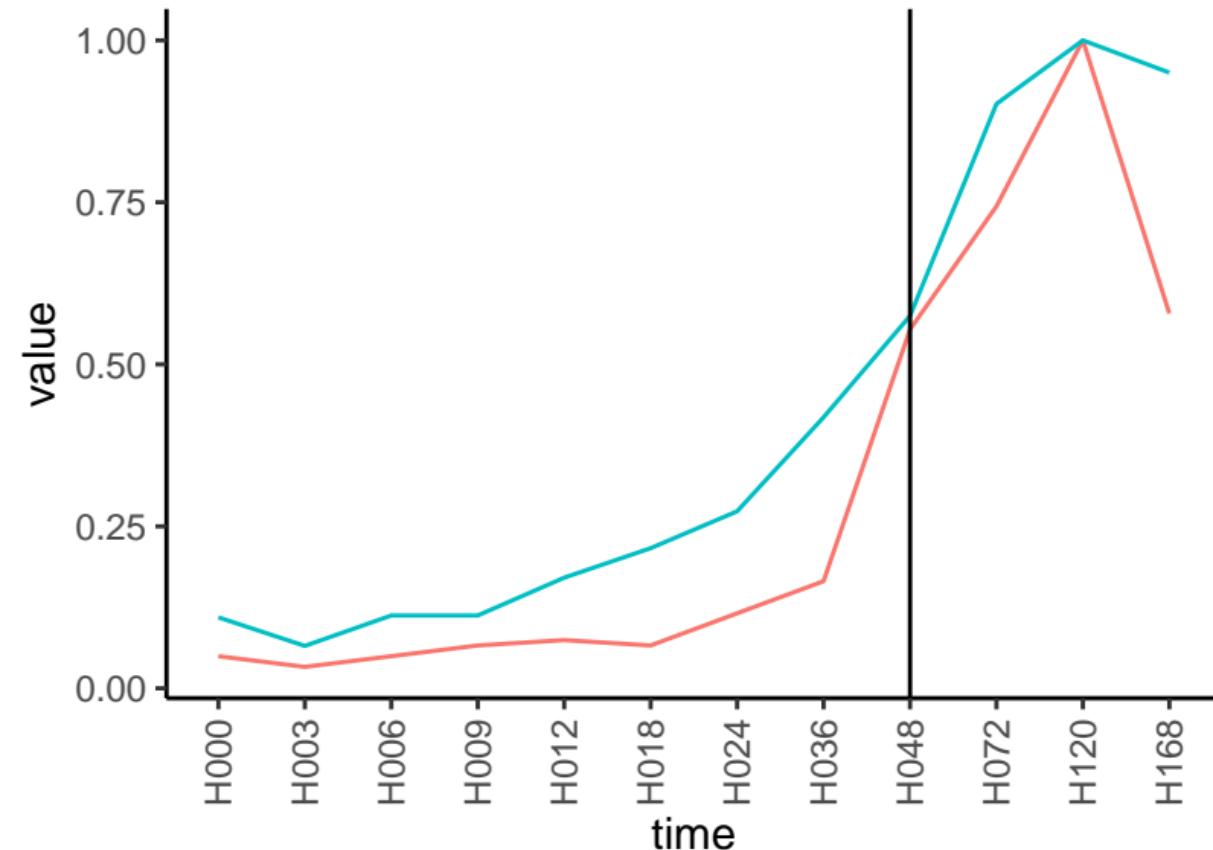
# Normalized signals – ENSG00000110077 pre-not-upregulated/post-not-upregulated



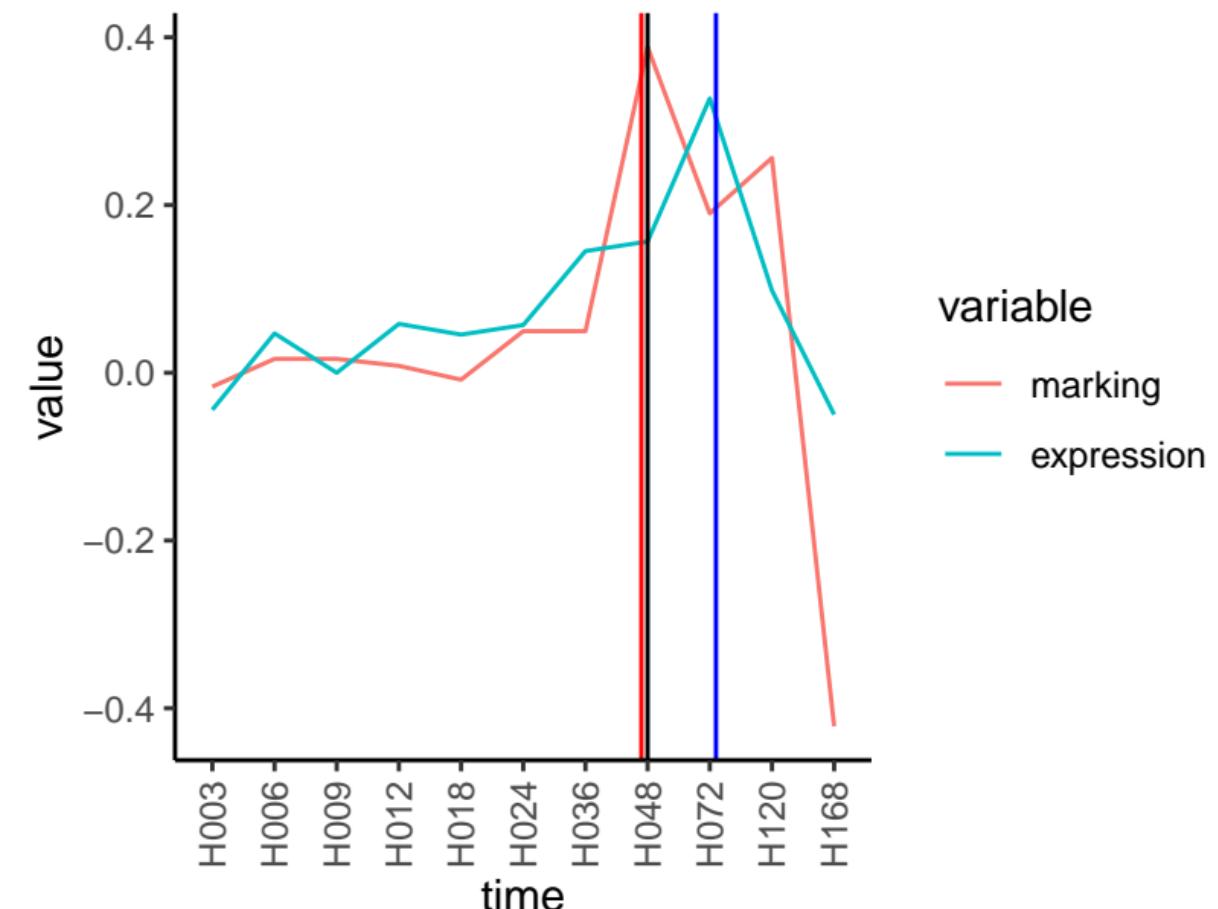
# Differences



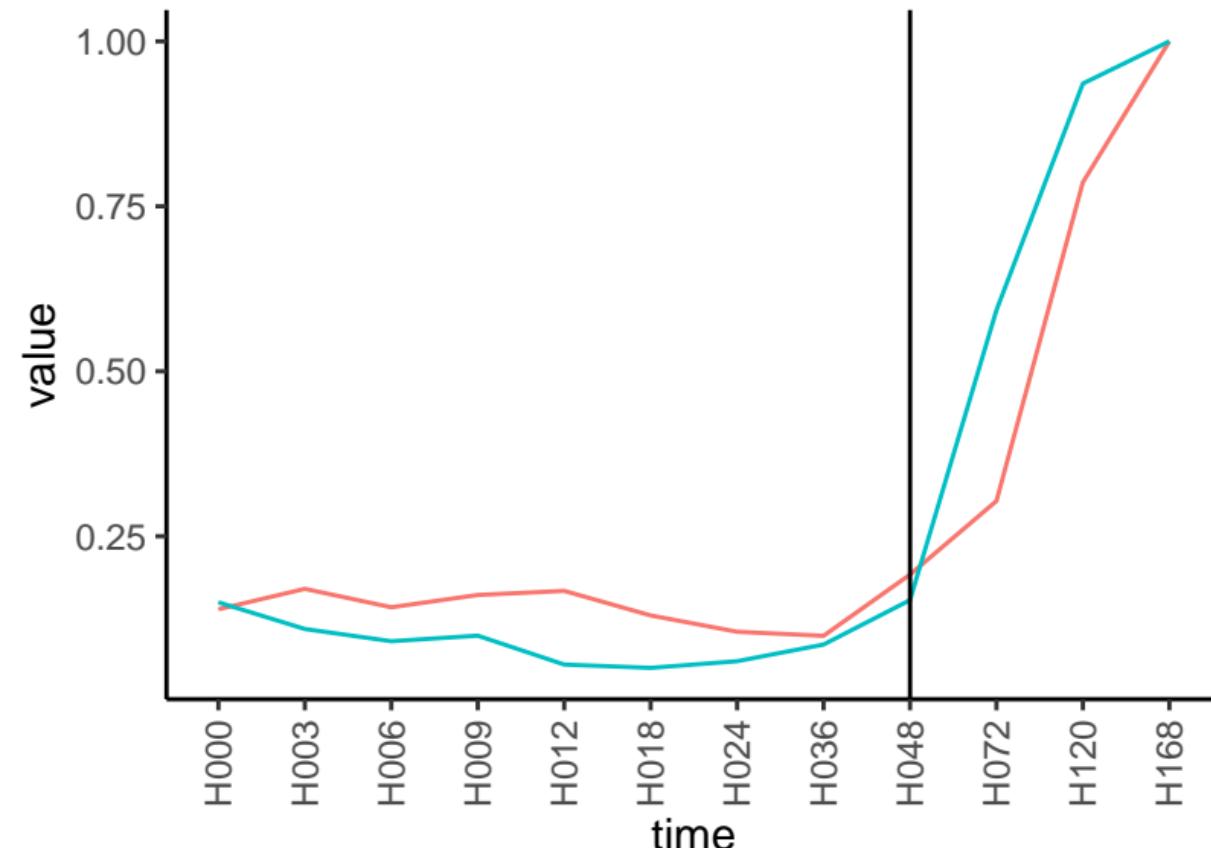
# Normalized signals – ENSG00000244482 pre-not-upregulated/post-not-upregulated



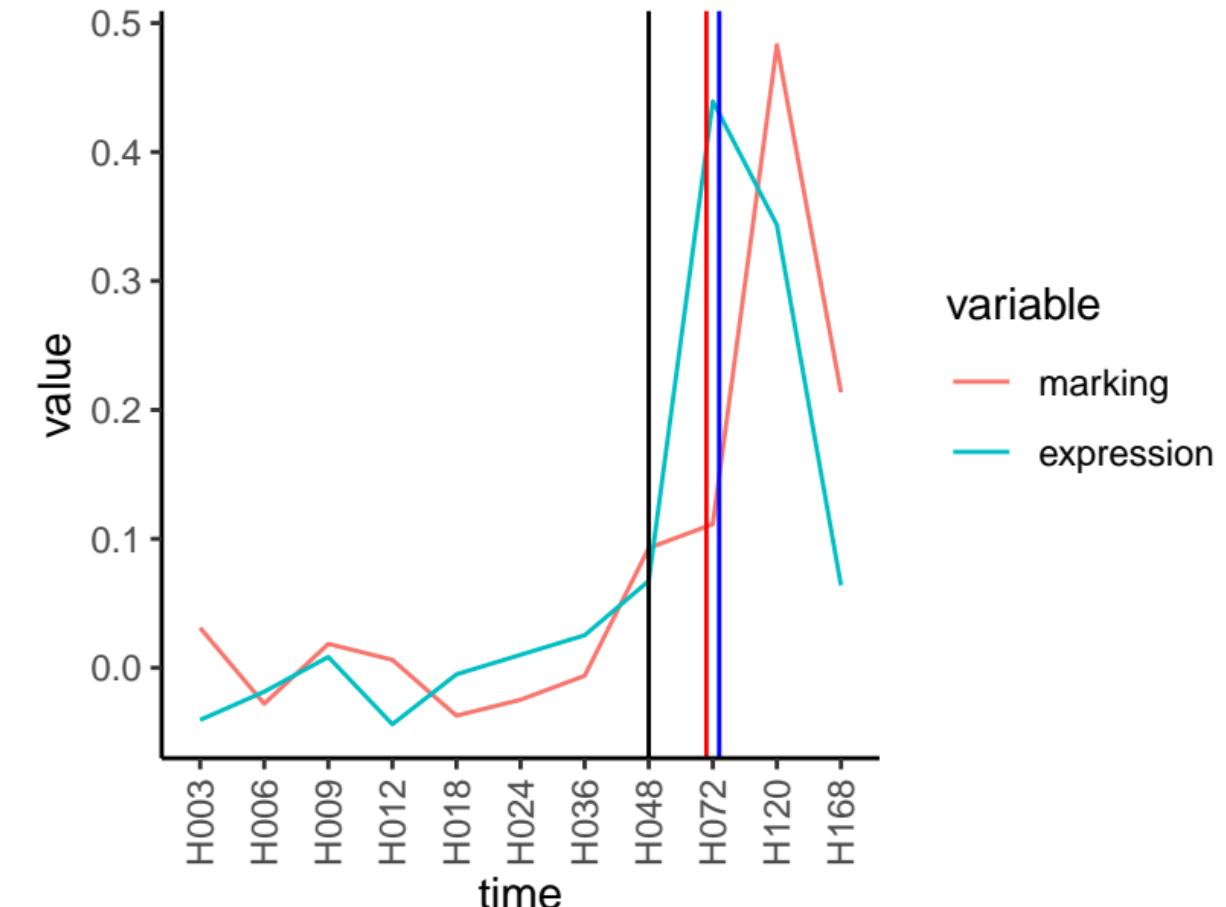
# Differences



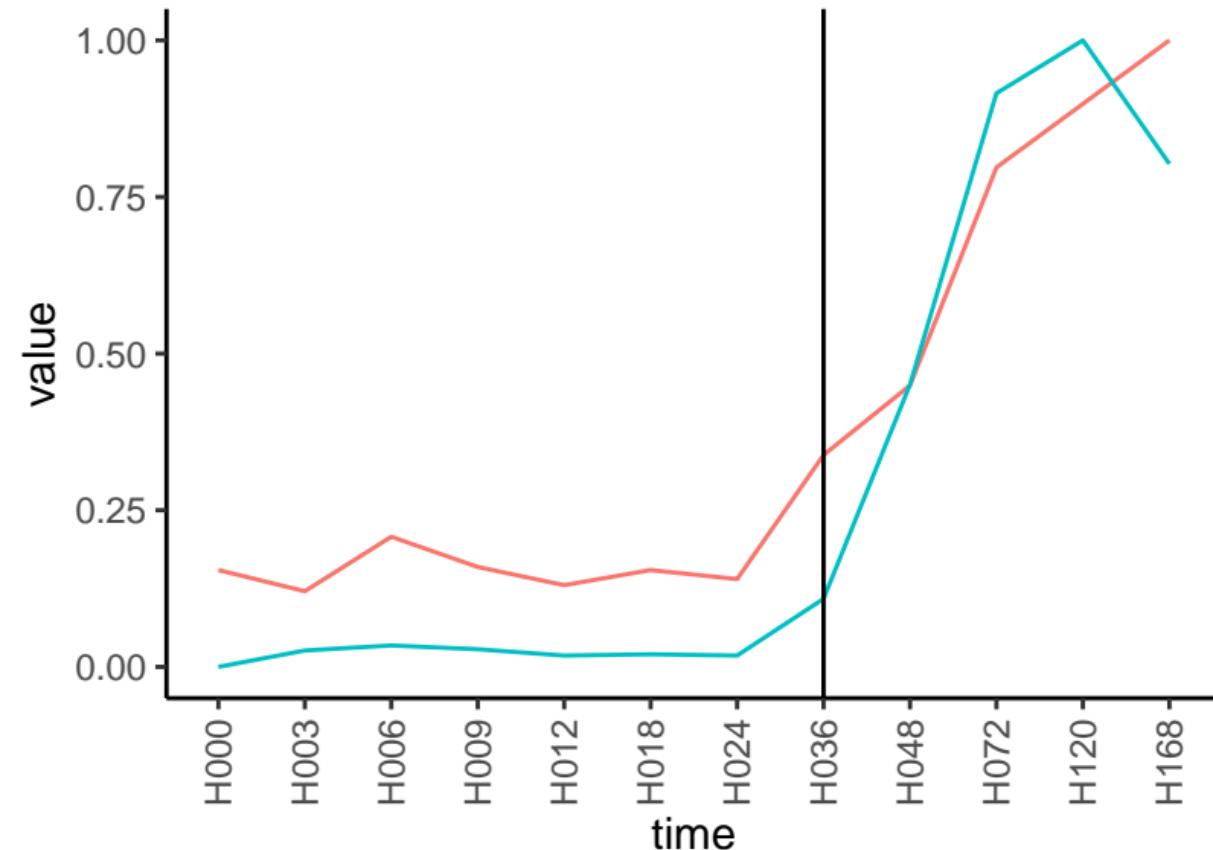
# Normalized signals – ENSG00000166928 pre-not-upregulated/post-not-upregulated



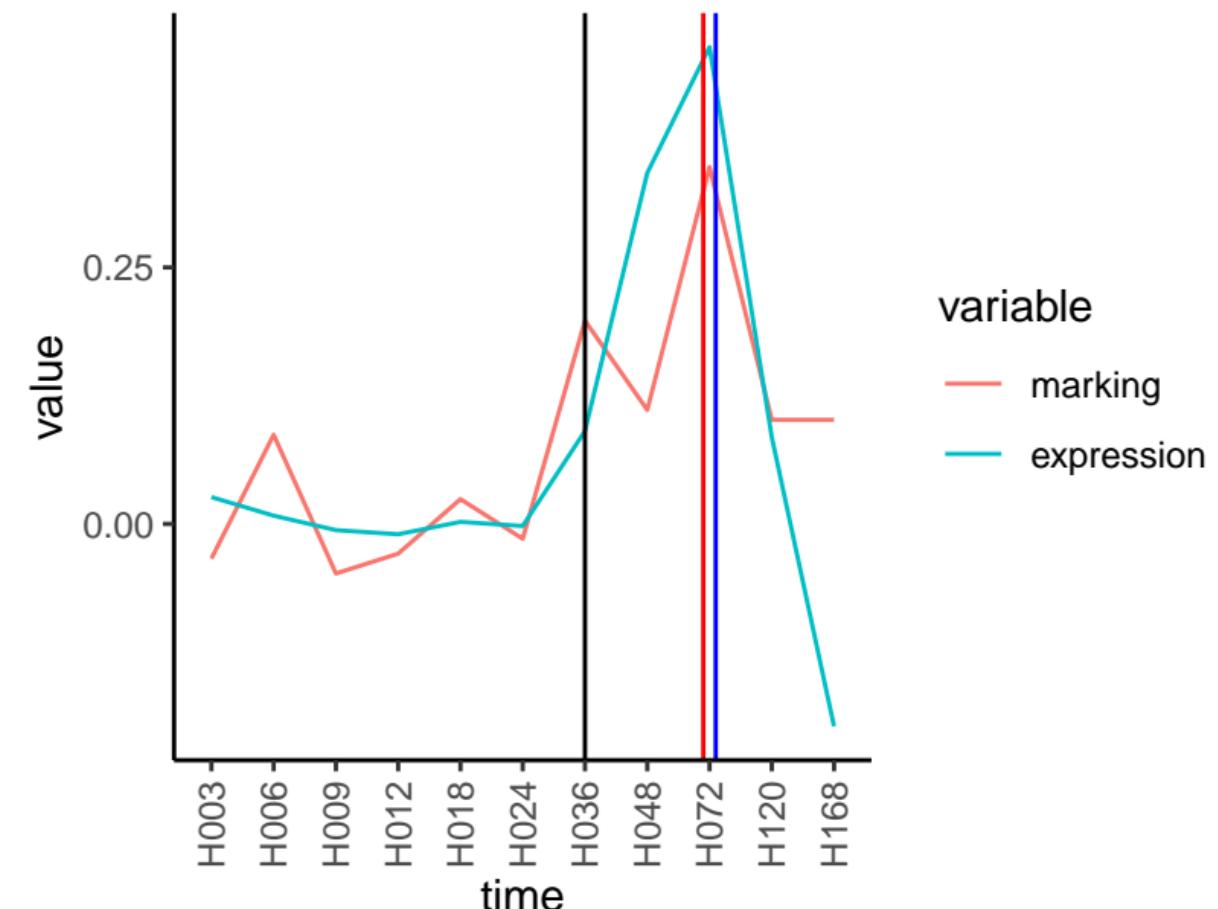
# Differences



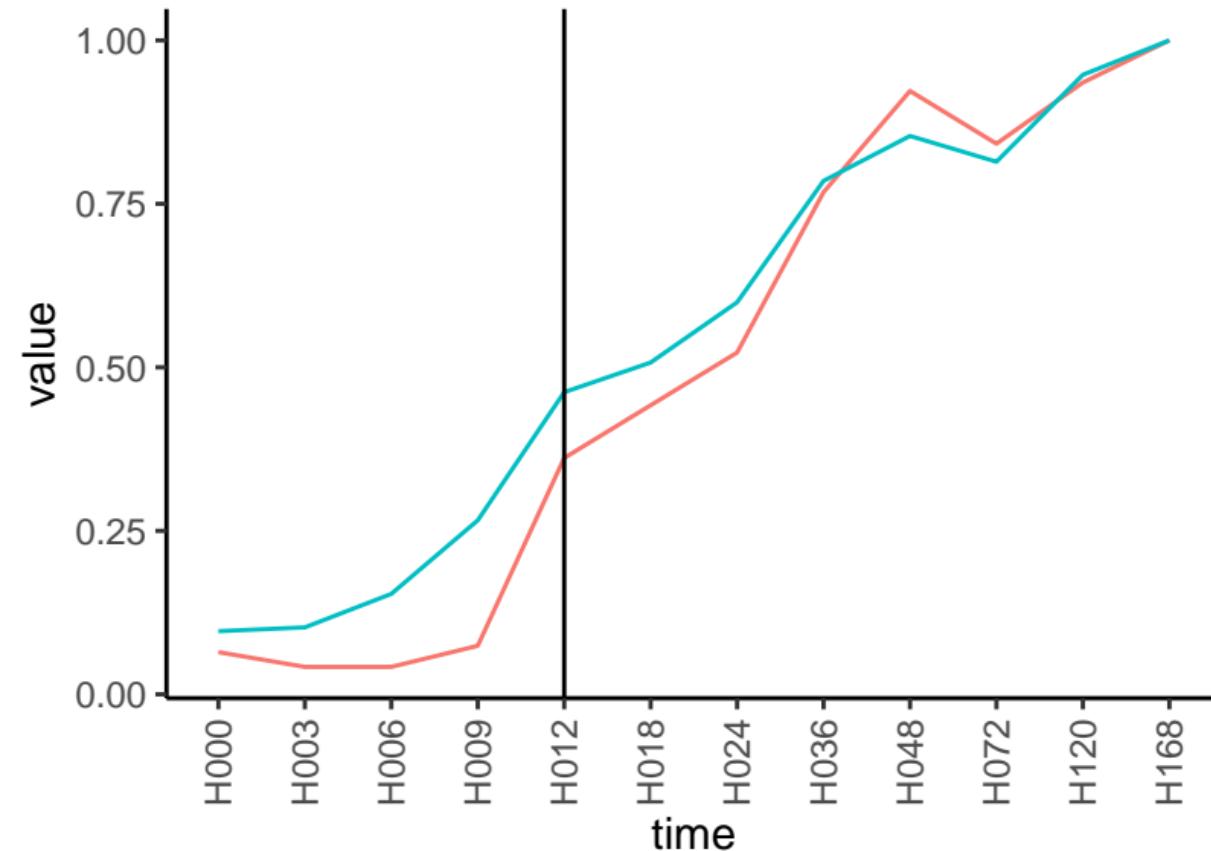
# Normalized signals – ENSG00000147883 pre-not-upregulated/post-not-upregulated



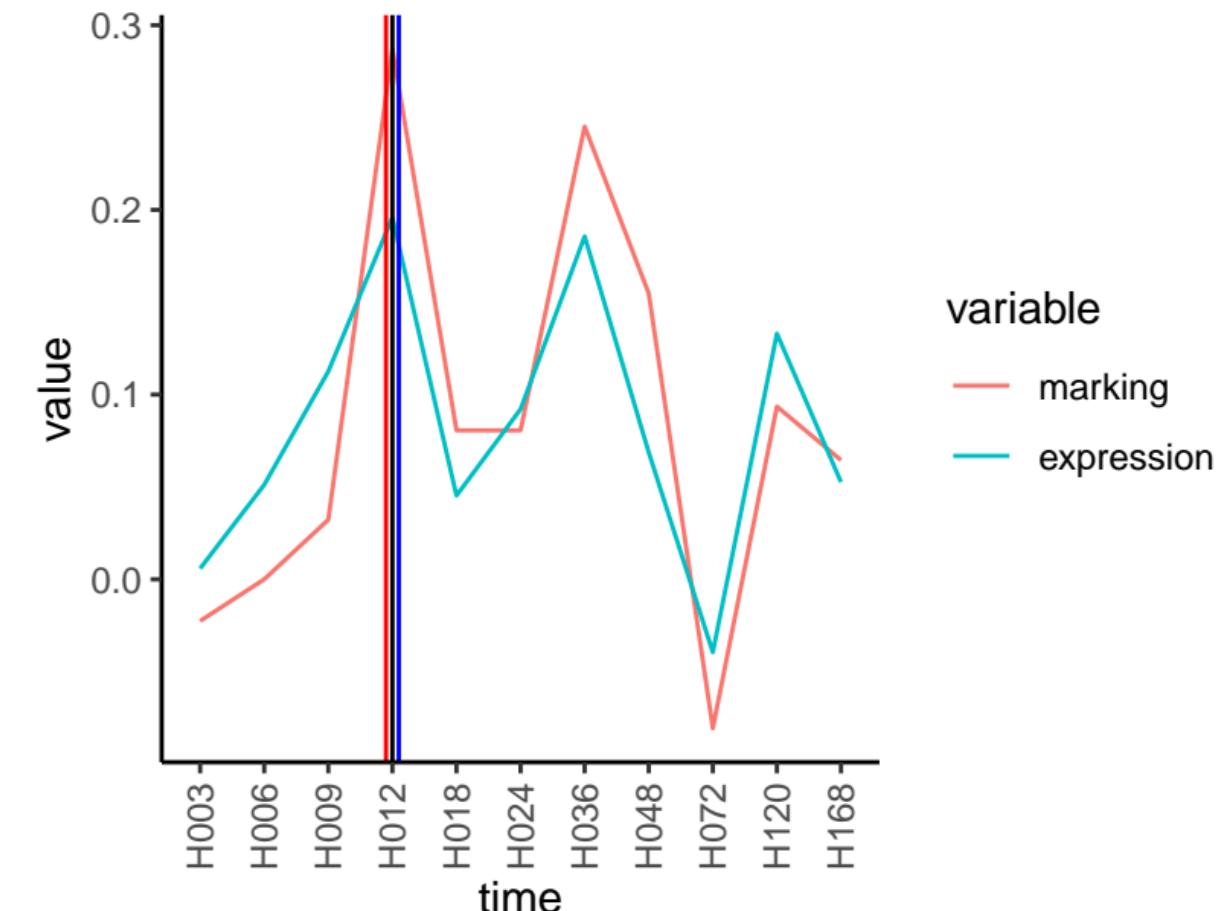
# Differences



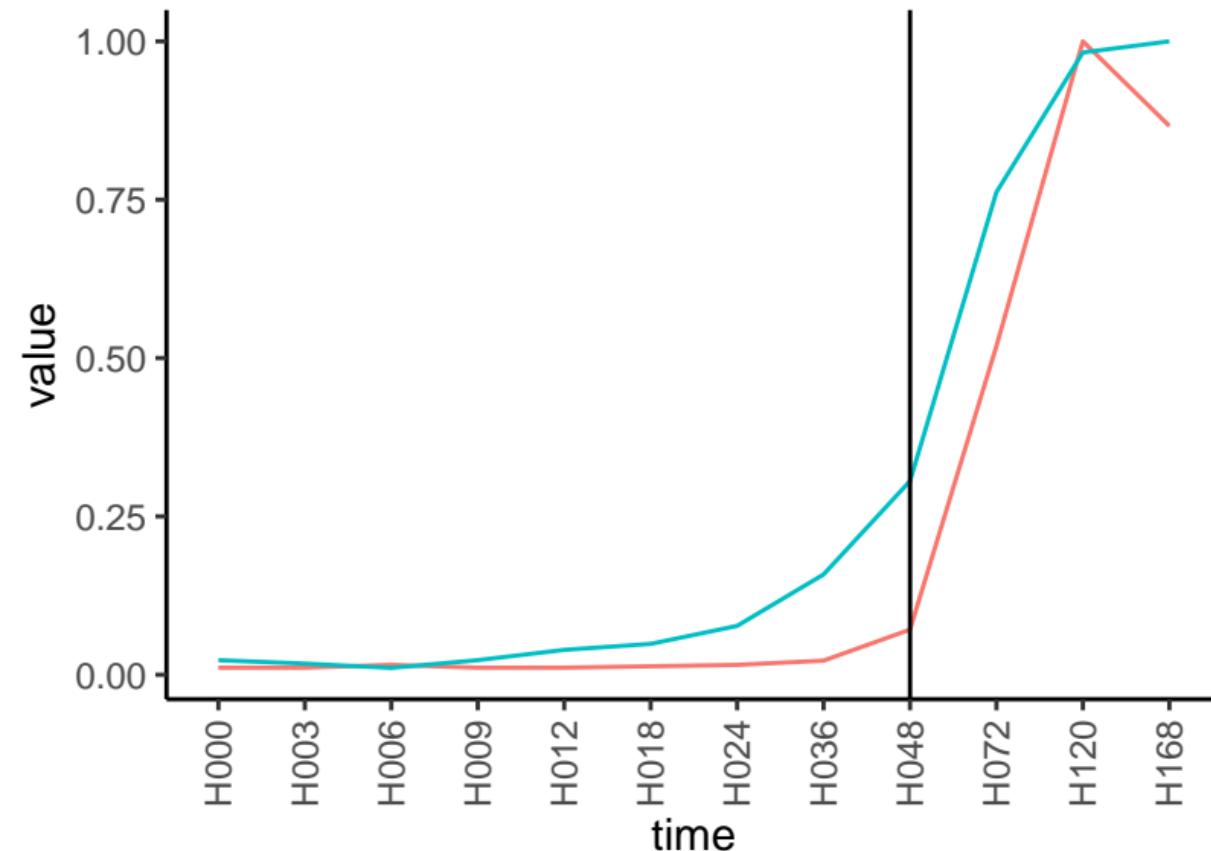
# Normalized signals – ENSG00000121858 pre-not-upregulated/post-upregulated



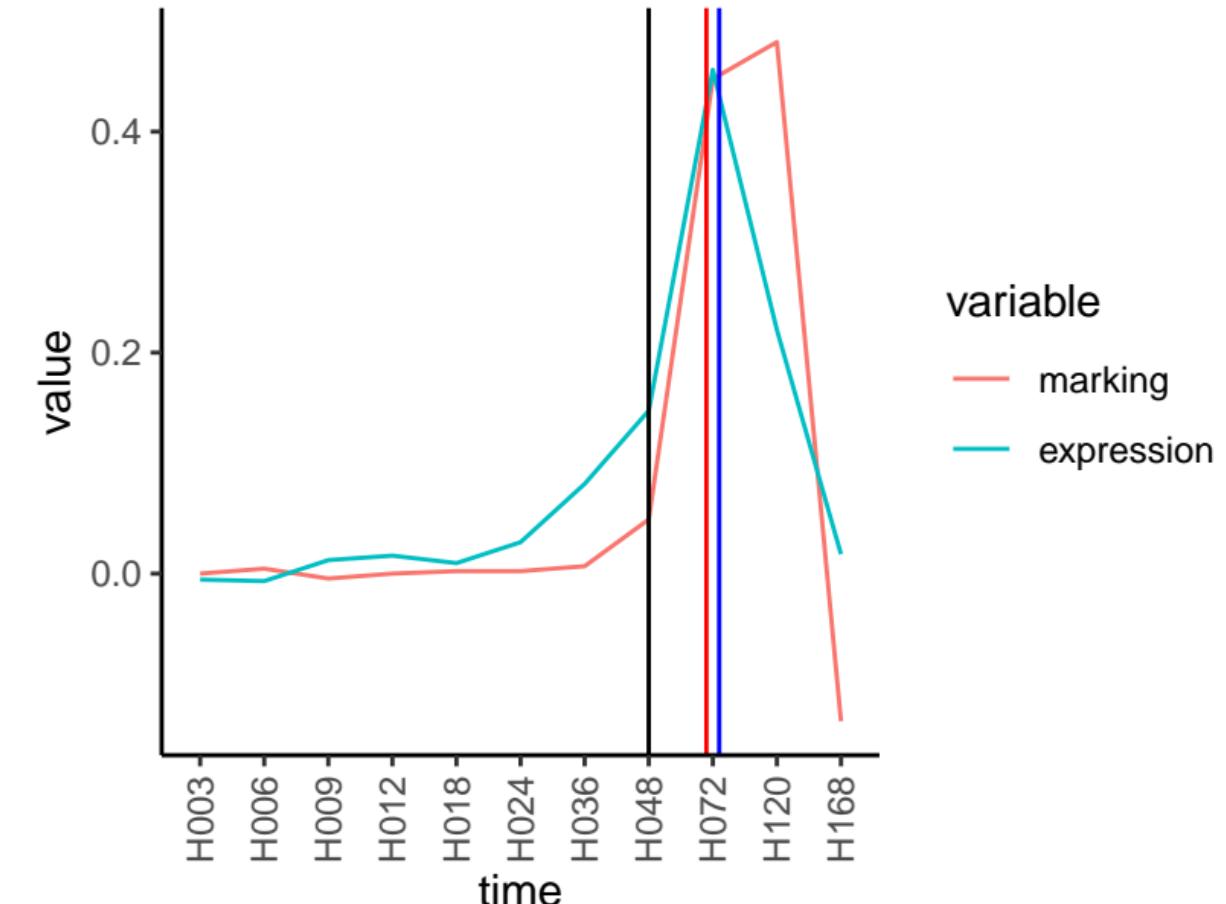
# Differences



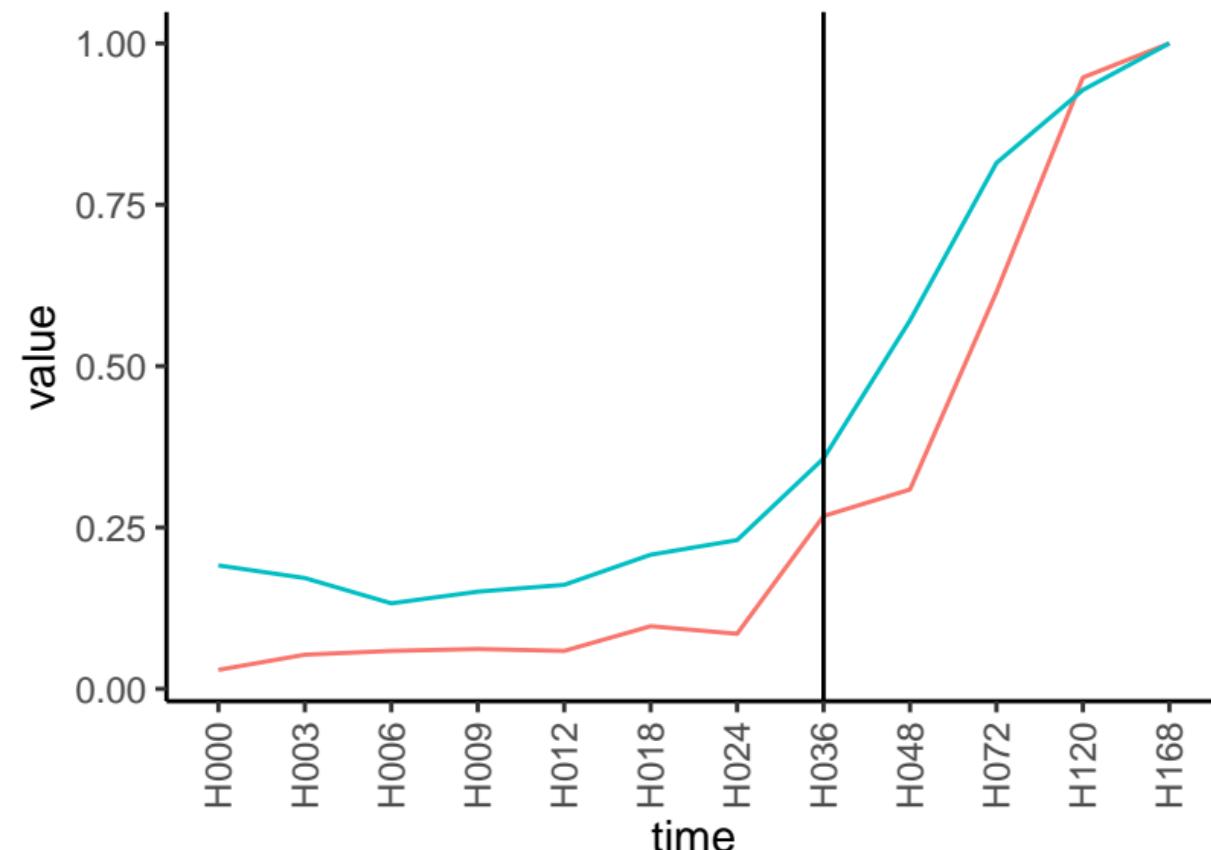
# Normalized signals – ENSG00000175489 pre–not–upregulated/post–upregulated



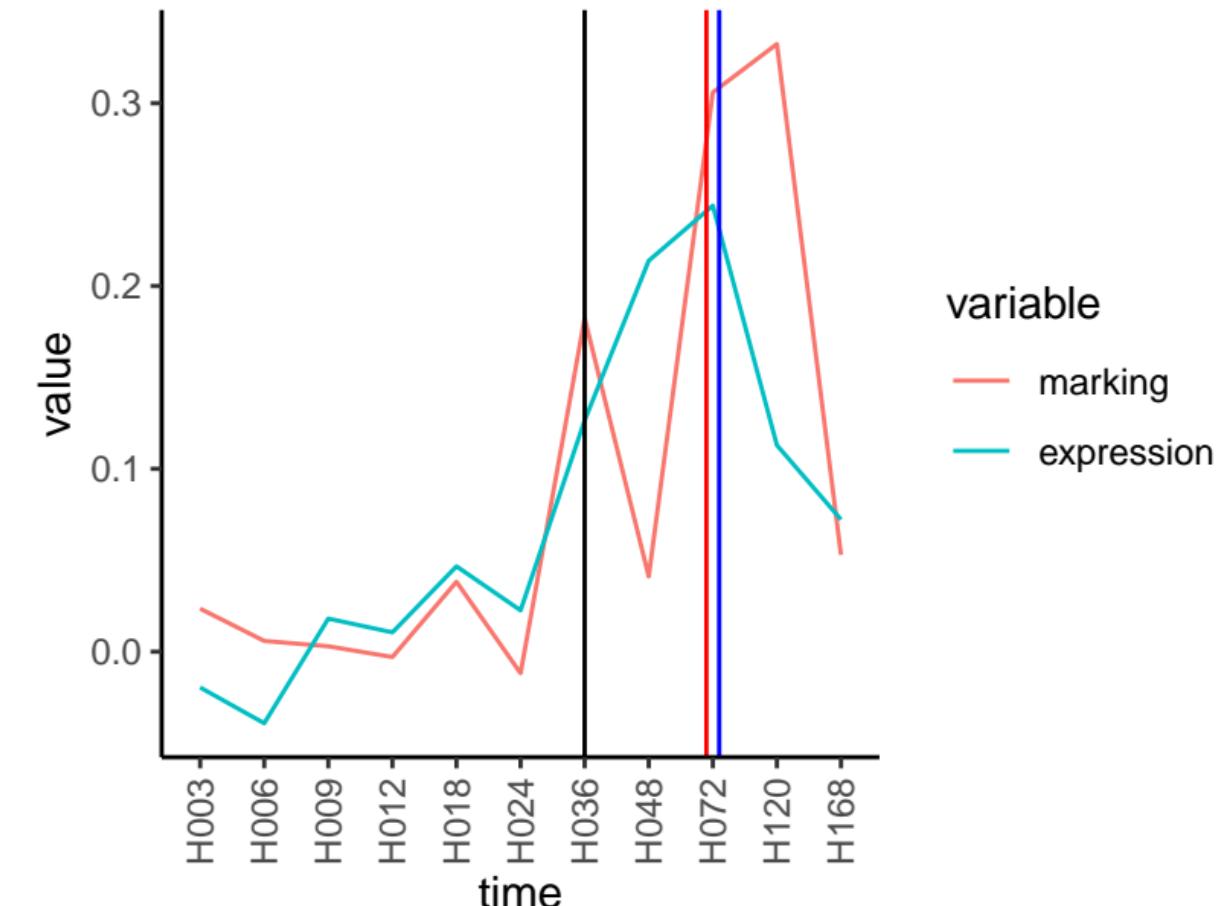
# Differences



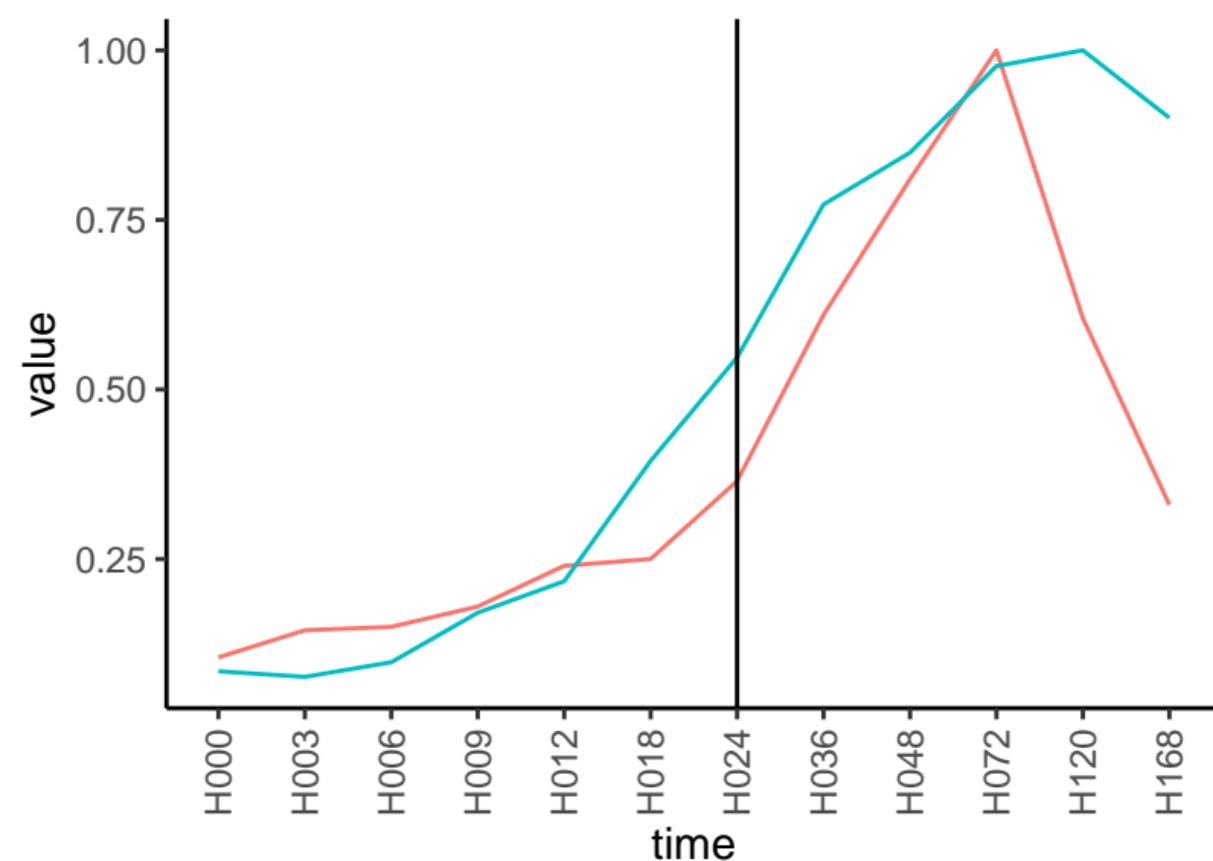
# Normalized signals – ENSG00000136869 pre-not-upregulated/post-upregulated



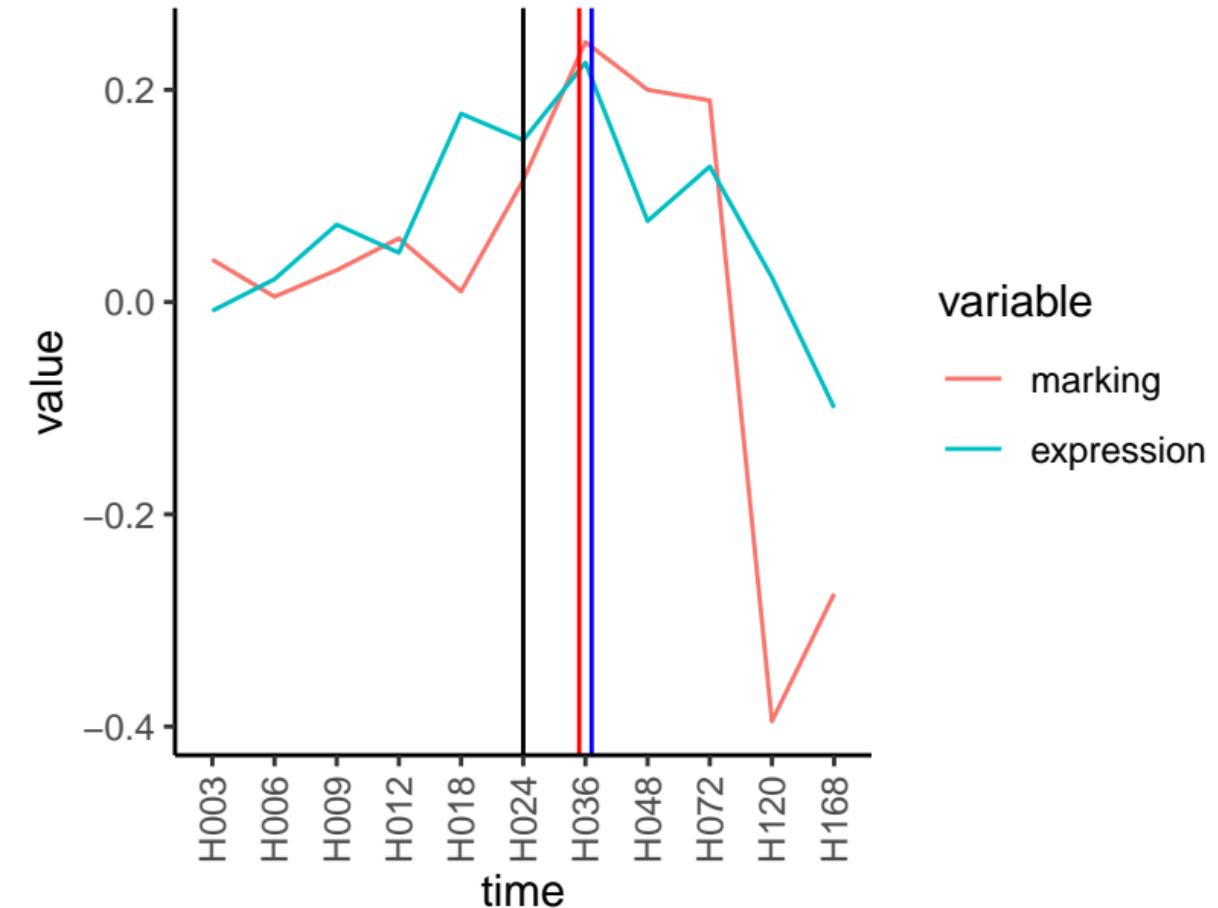
# Differences



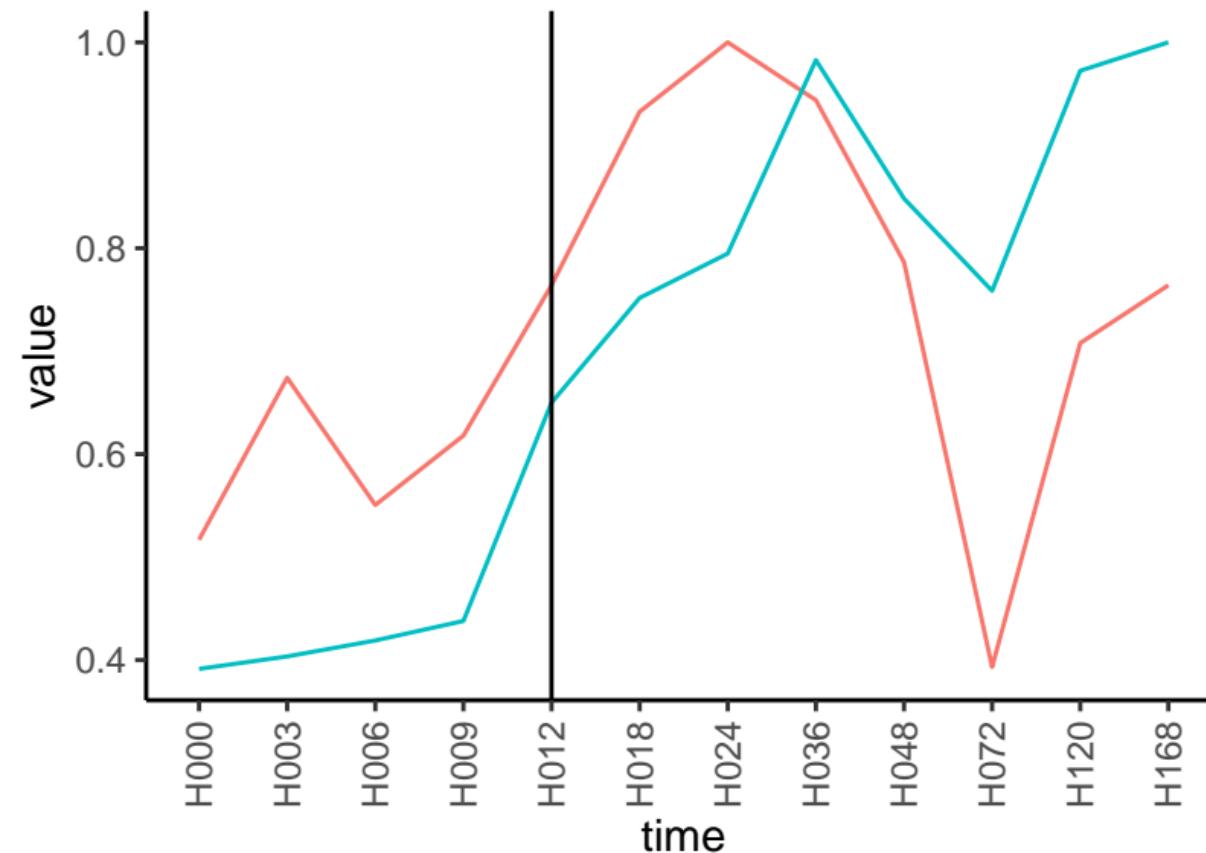
# Normalized signals – ENSG00000005844 pre-not-upregulated/post-not-upregulated



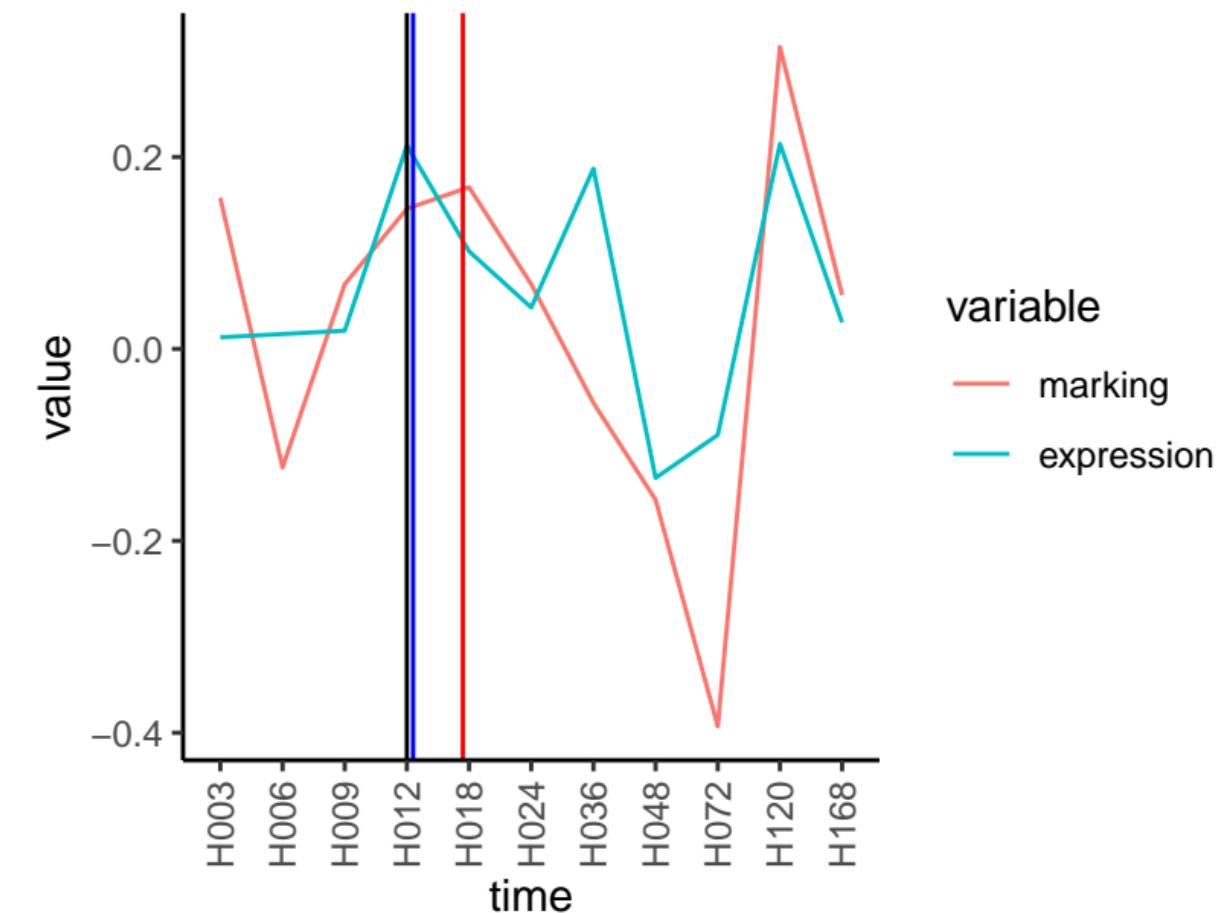
# Differences



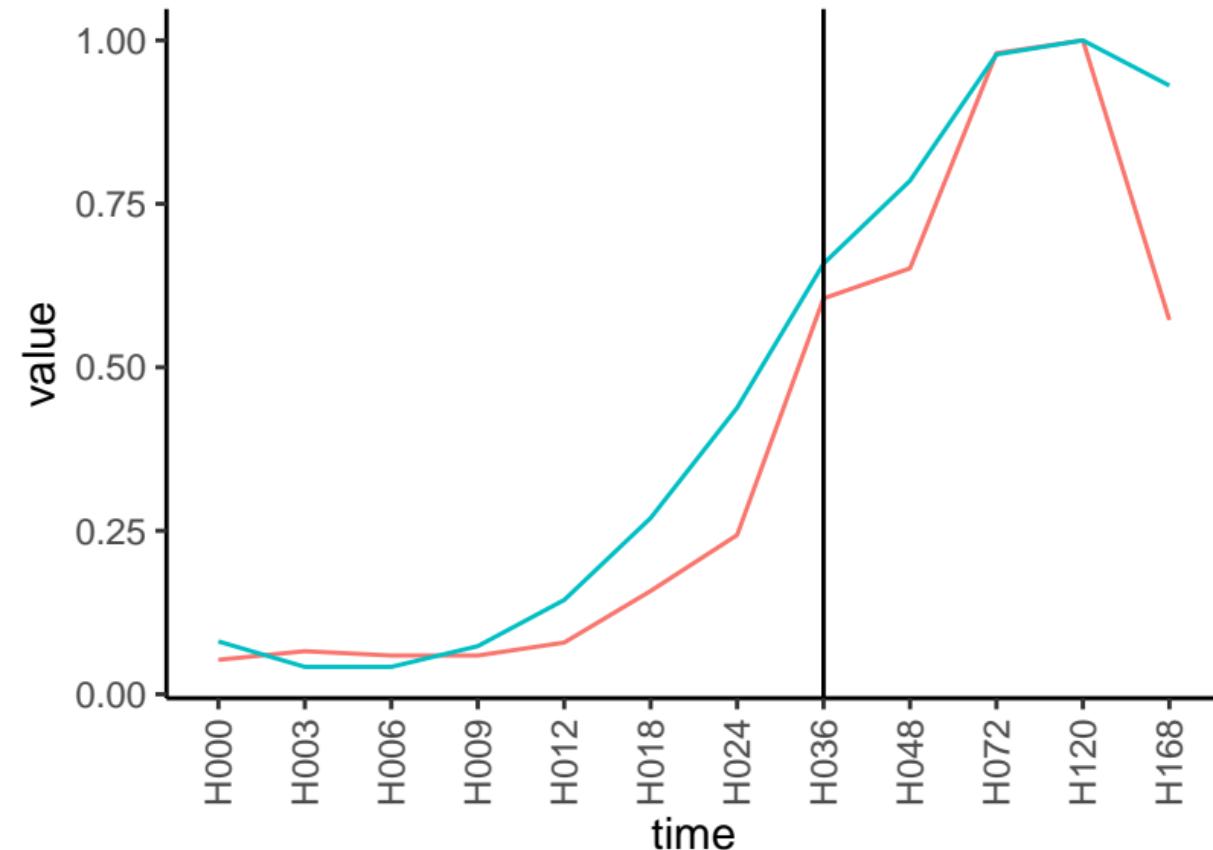
# Normalized signals – ENSG00000130592 pre-not-upregulated/post-not-upregulated



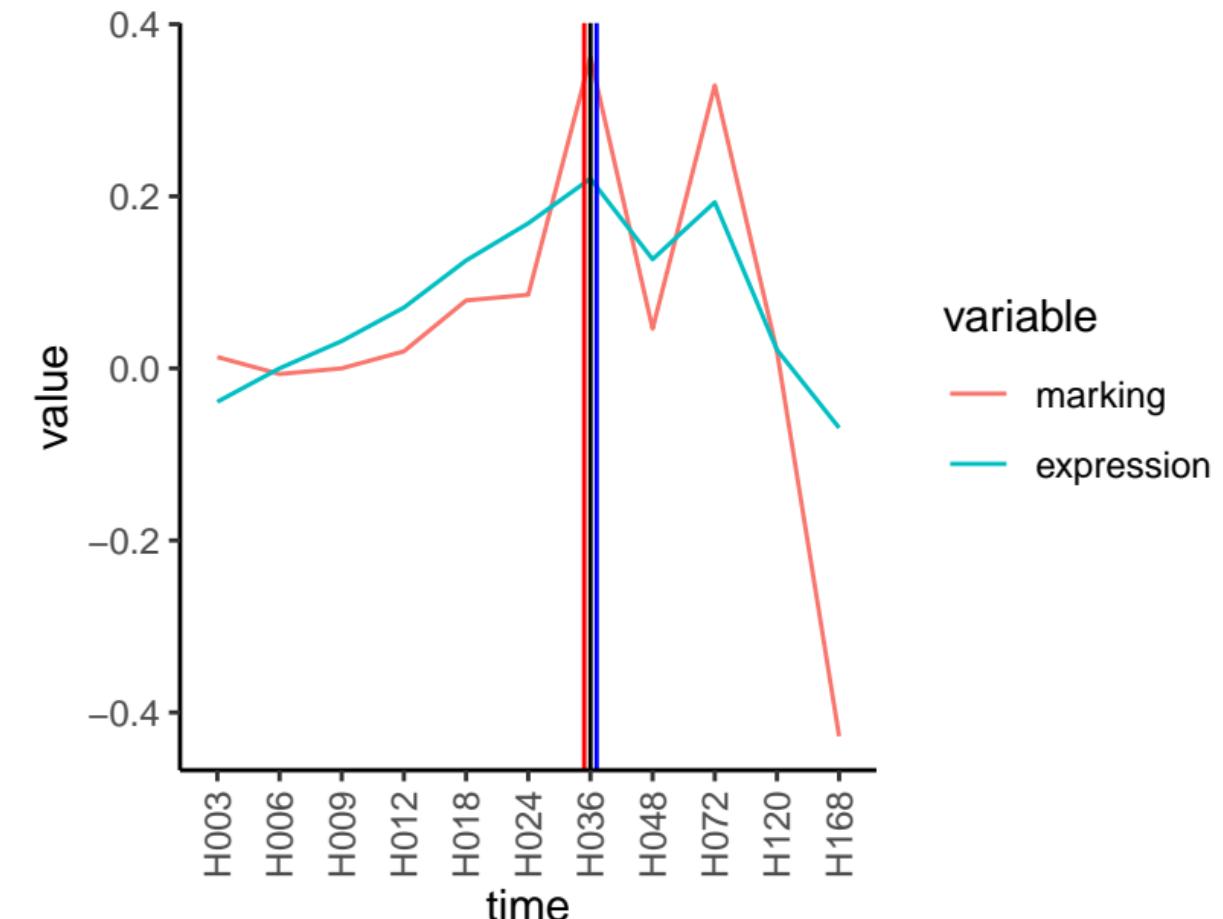
# Differences



# Normalized signals – ENSG00000168329 pre-not-upregulated/post-not-upregulated

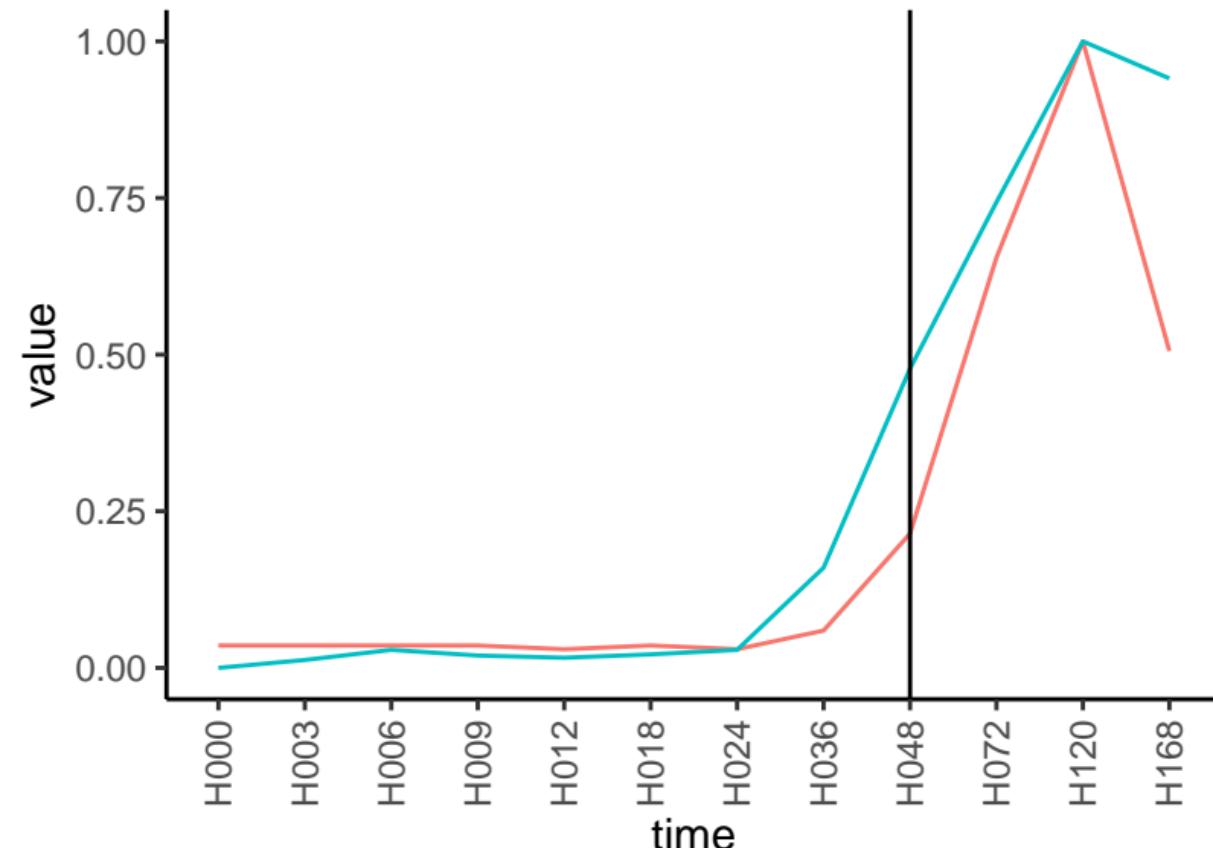


# Differences

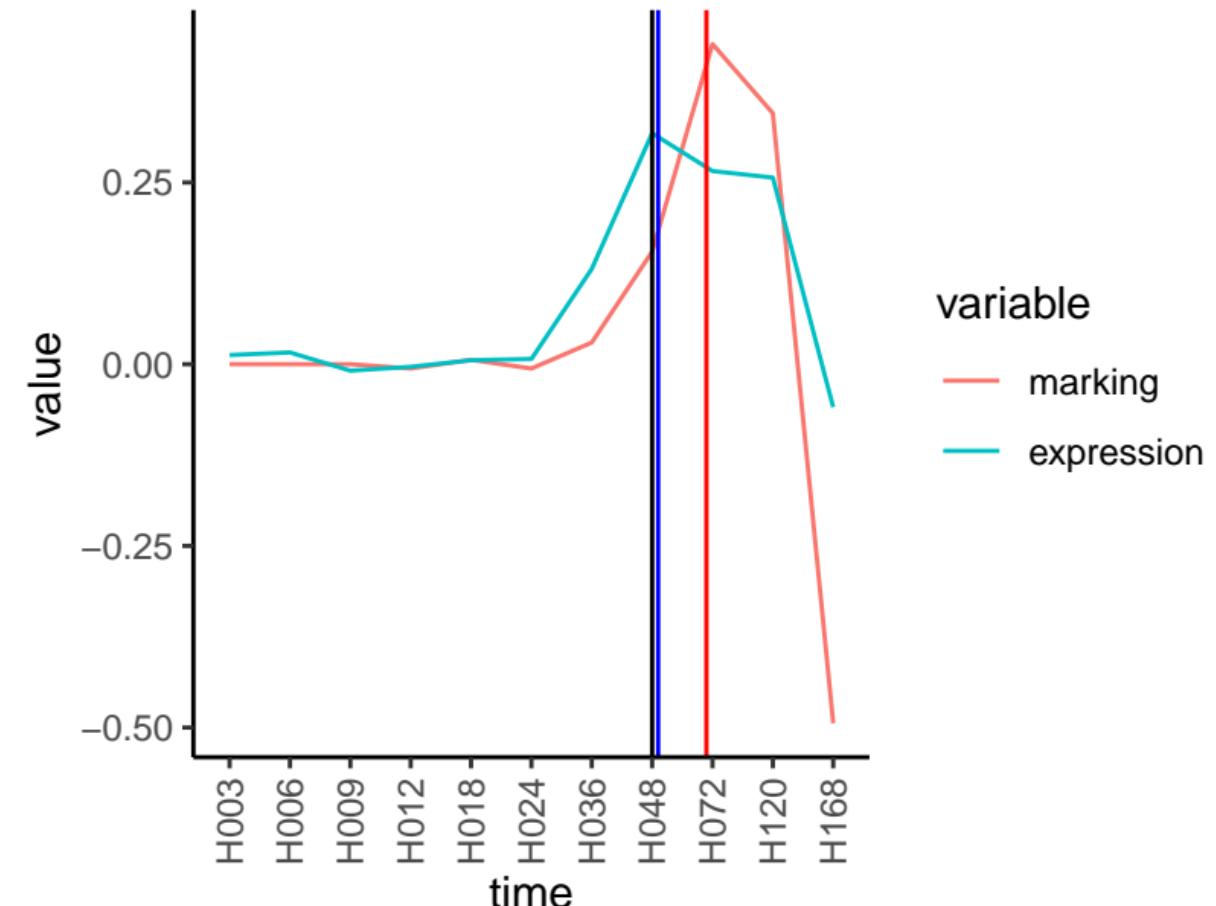


# Normalized signals – ENSG00000127951

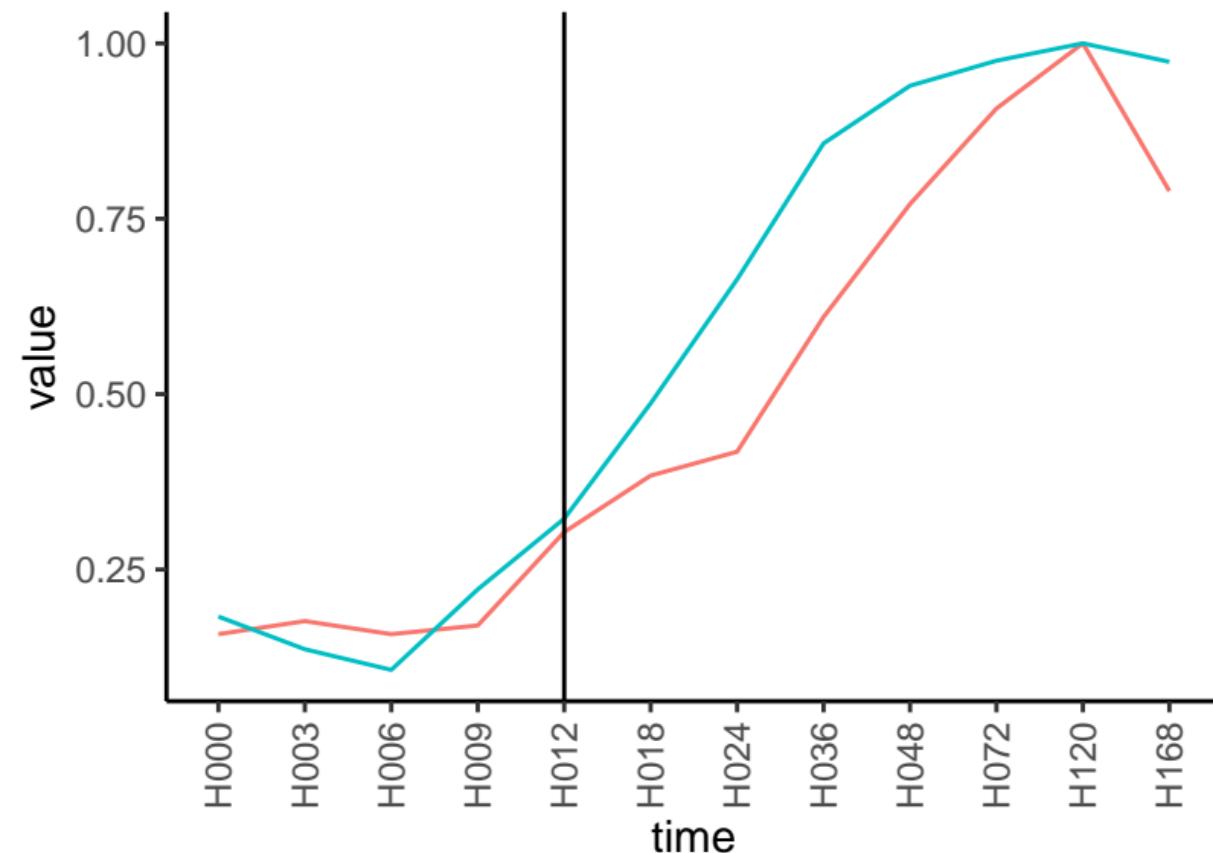
## pre-not-upregulated/post-not-upregulated



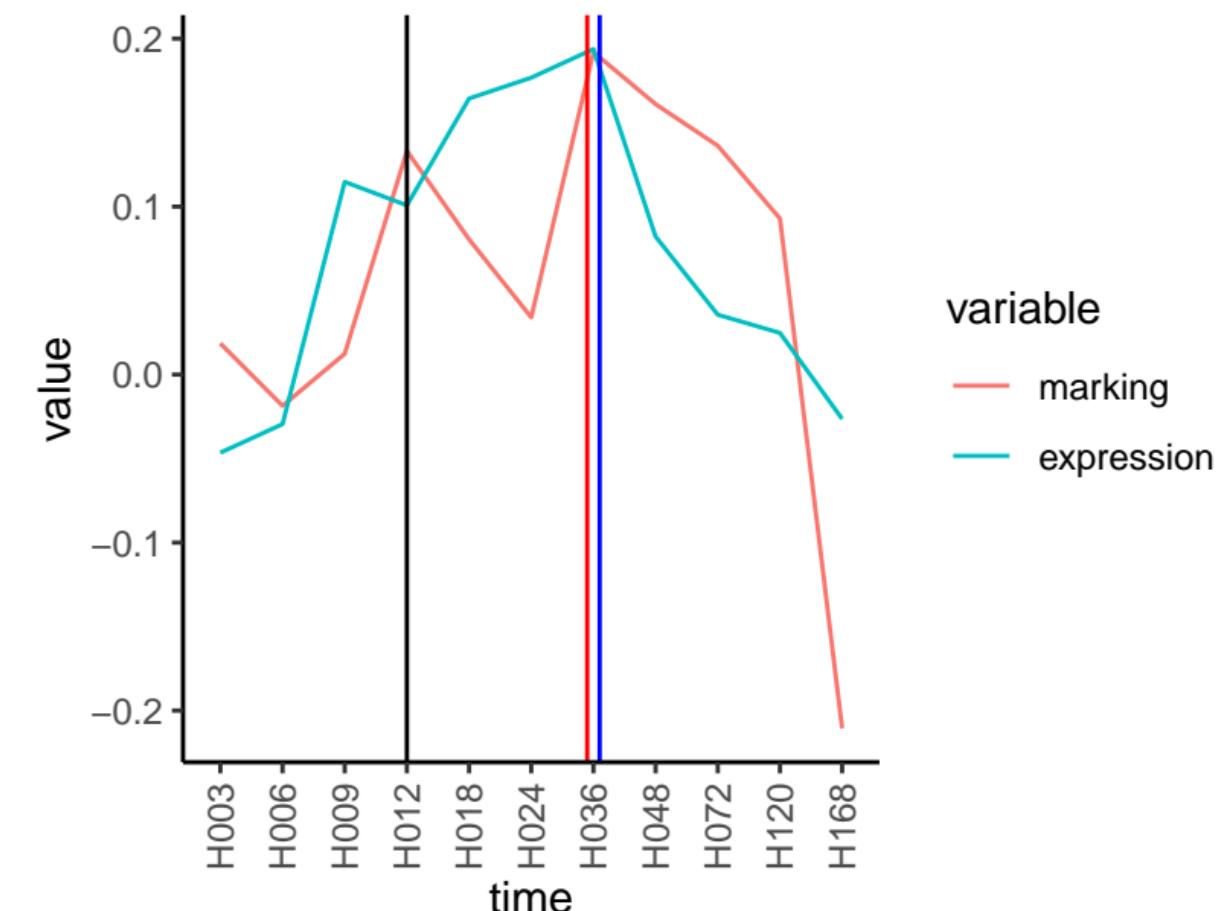
# Differences



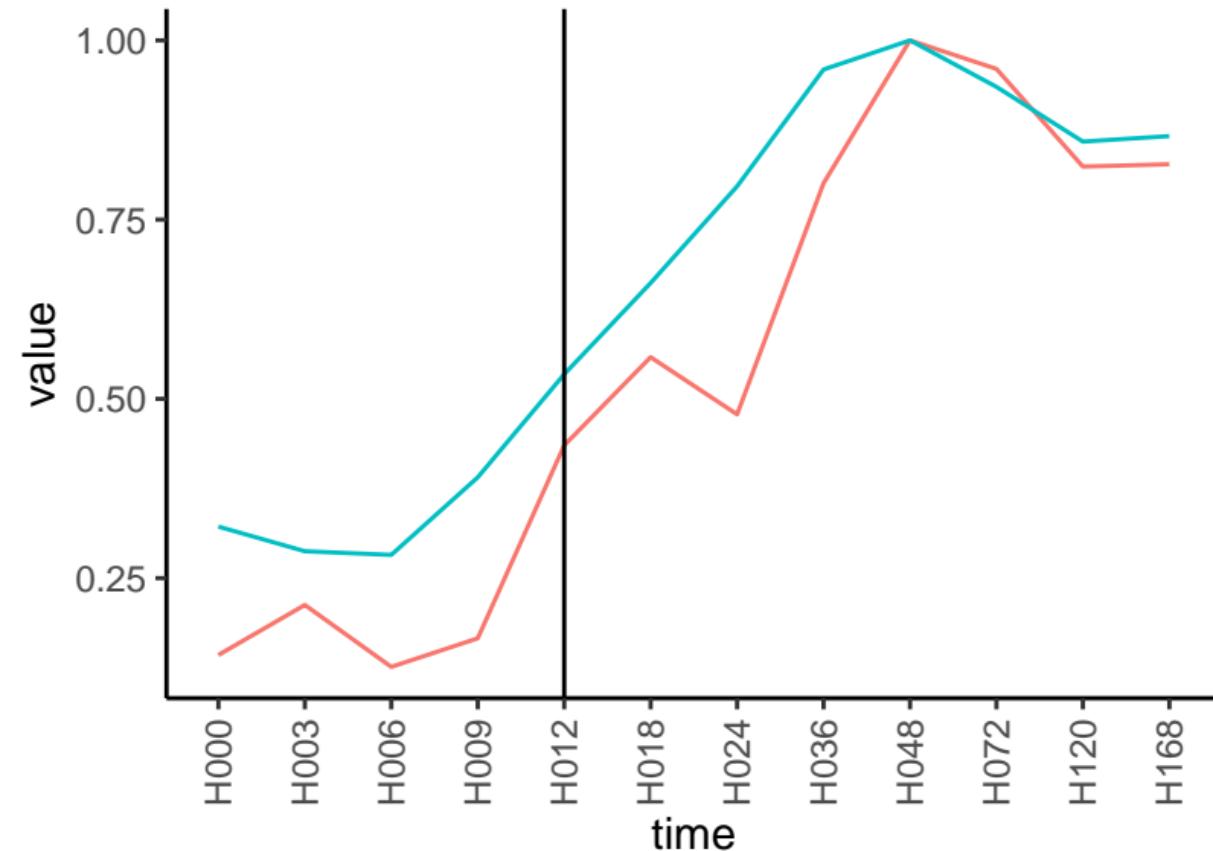
# Normalized signals – ENSG00000110934 pre-not-upregulated/post-upregulated



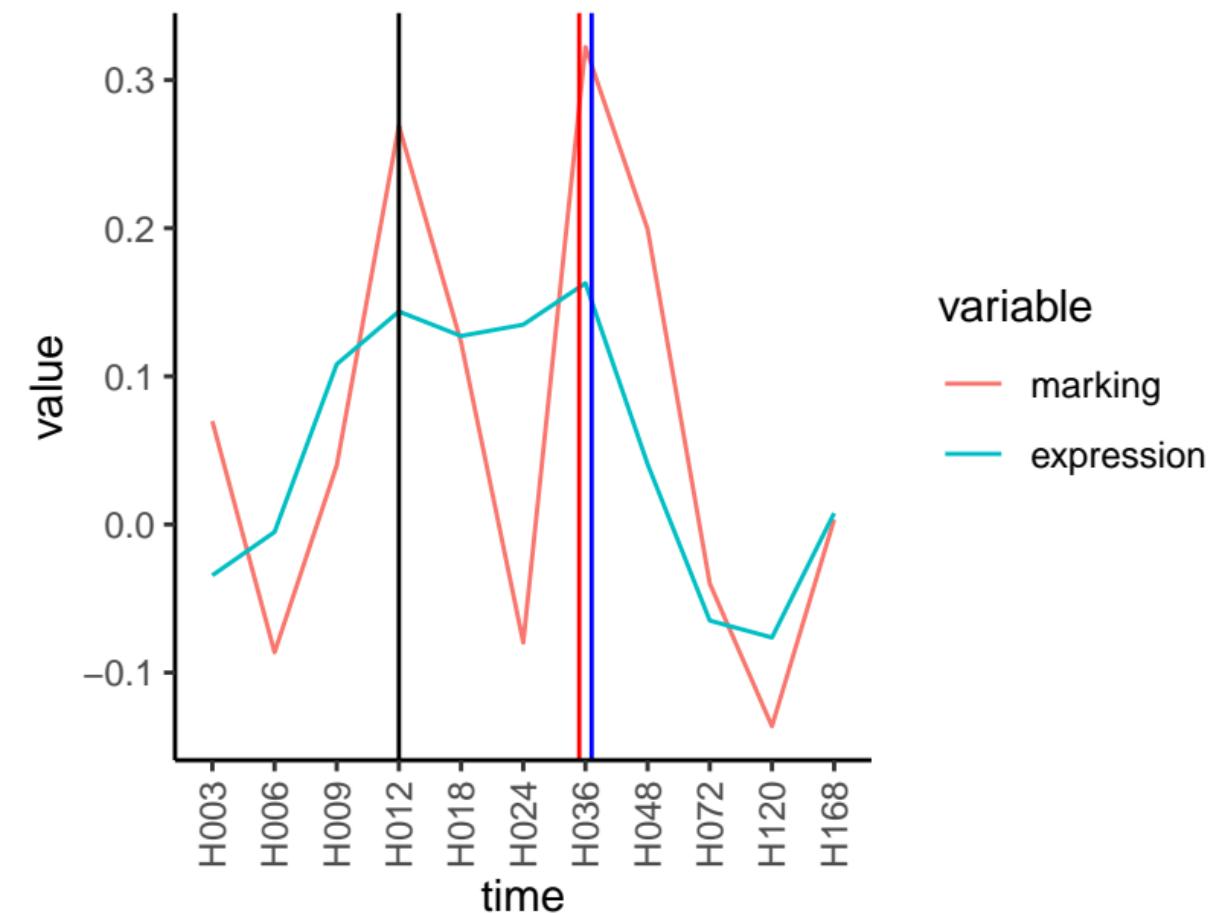
# Differences



# Normalized signals – ENSG00000165071 pre-not-upregulated/post-not-upregulated

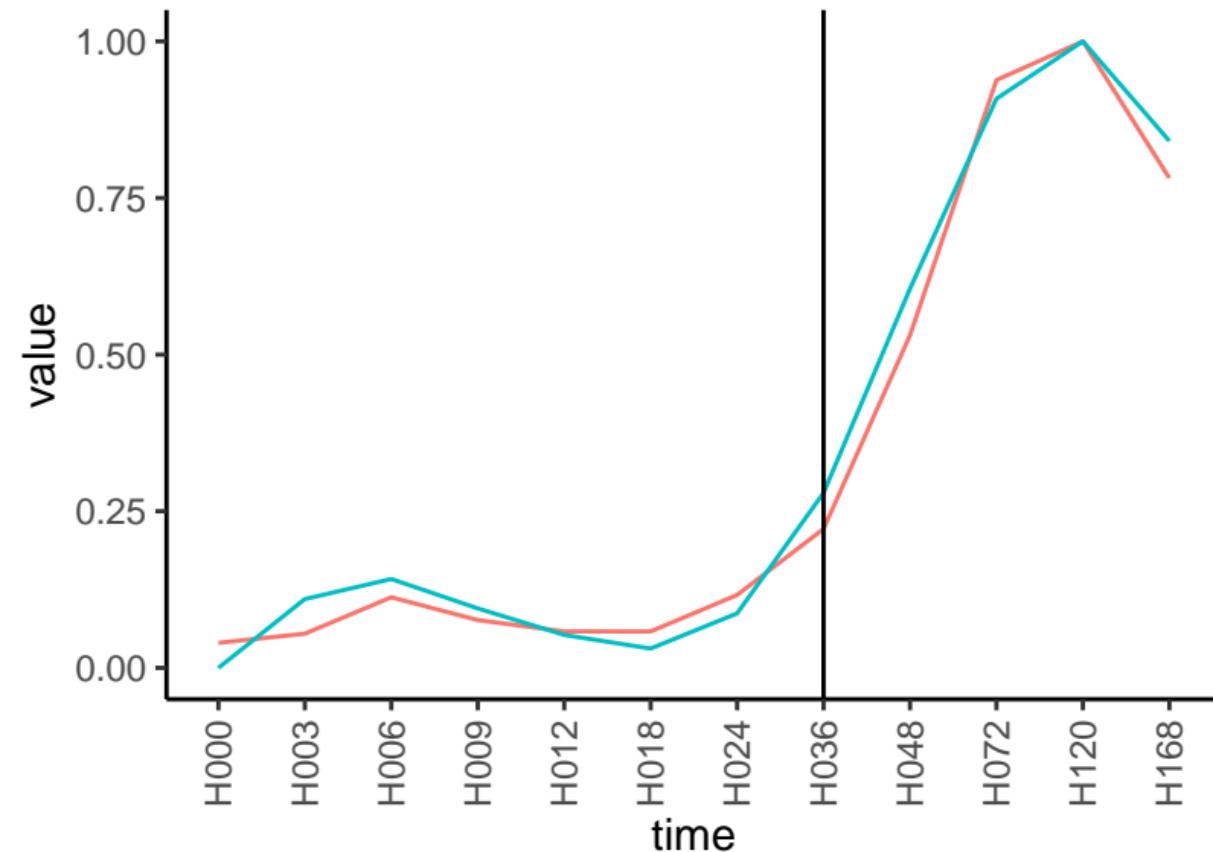


# Differences

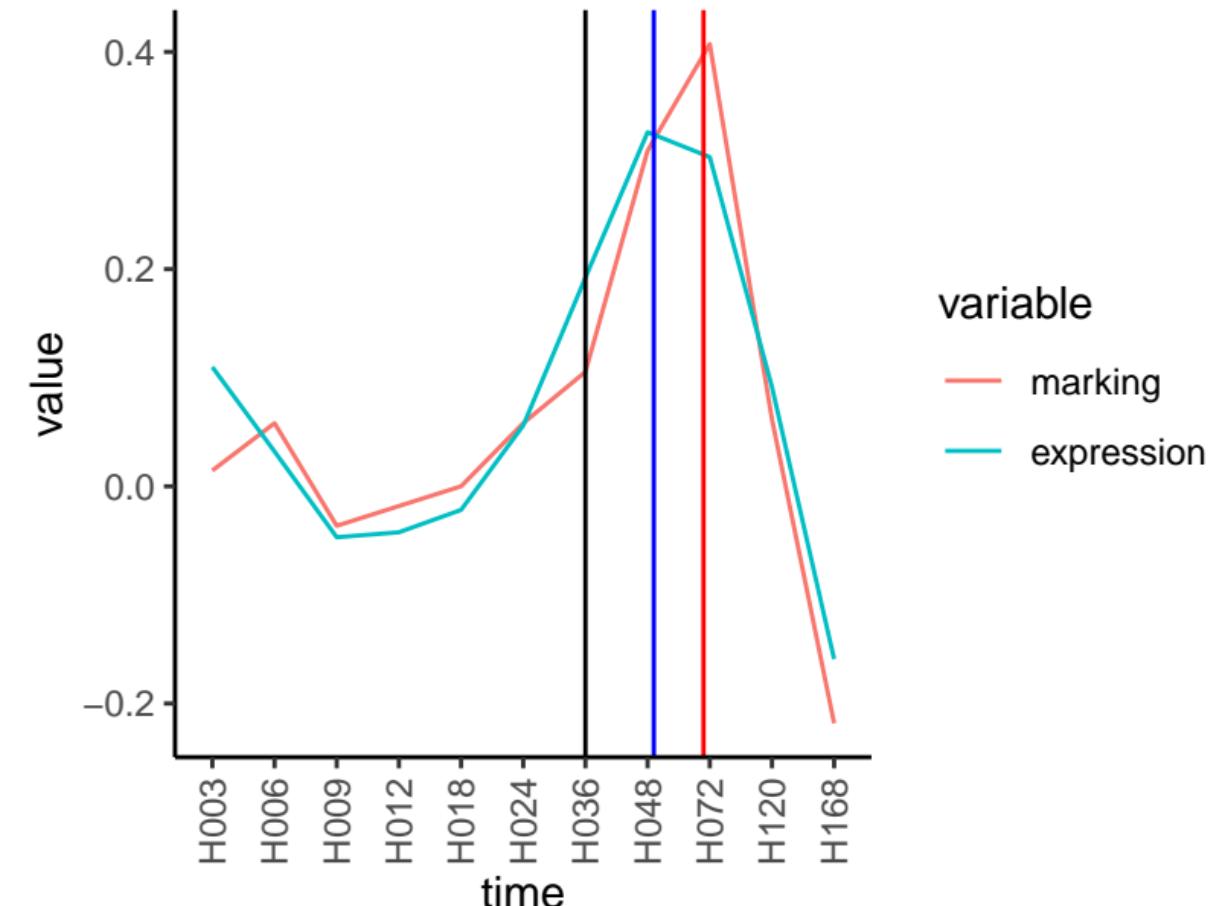


# Normalized signals – ENSG00000136244

## pre-not-upregulated/post-not-upregulated

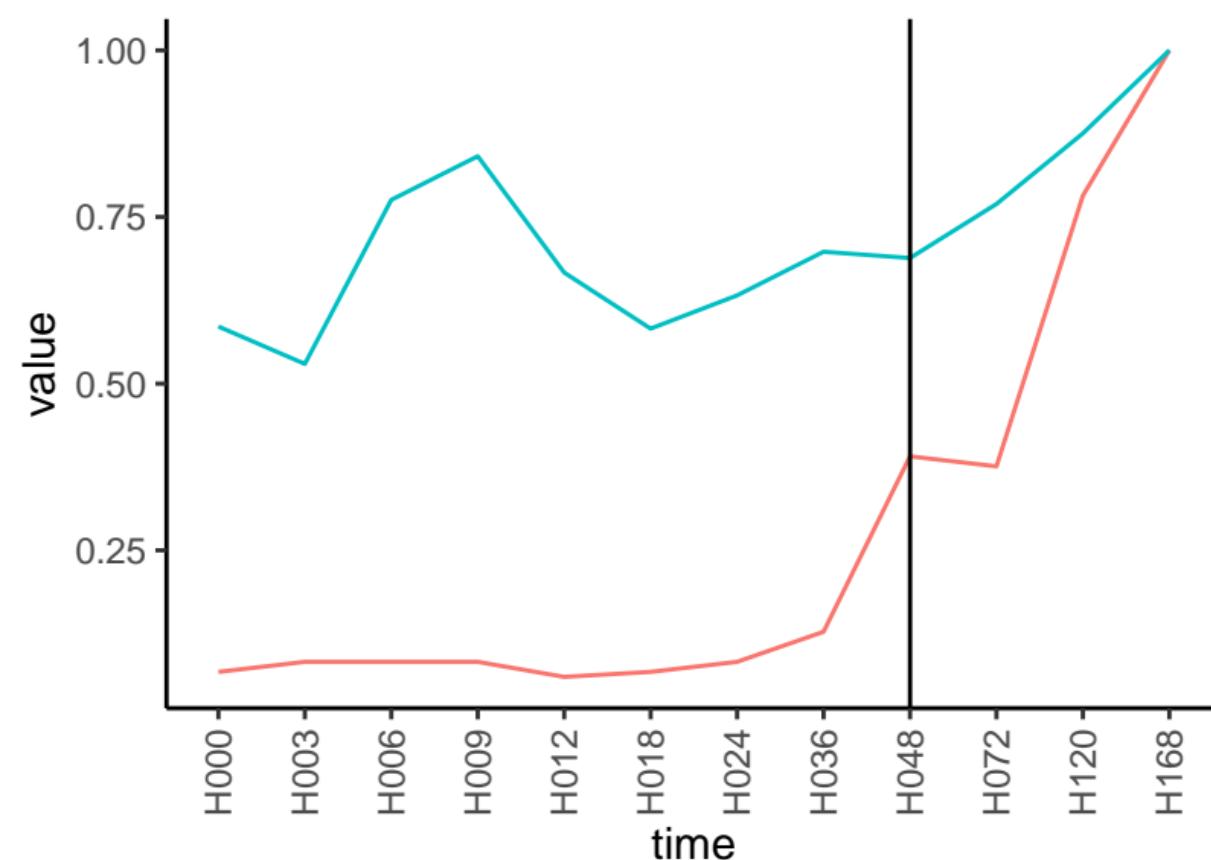


# Differences

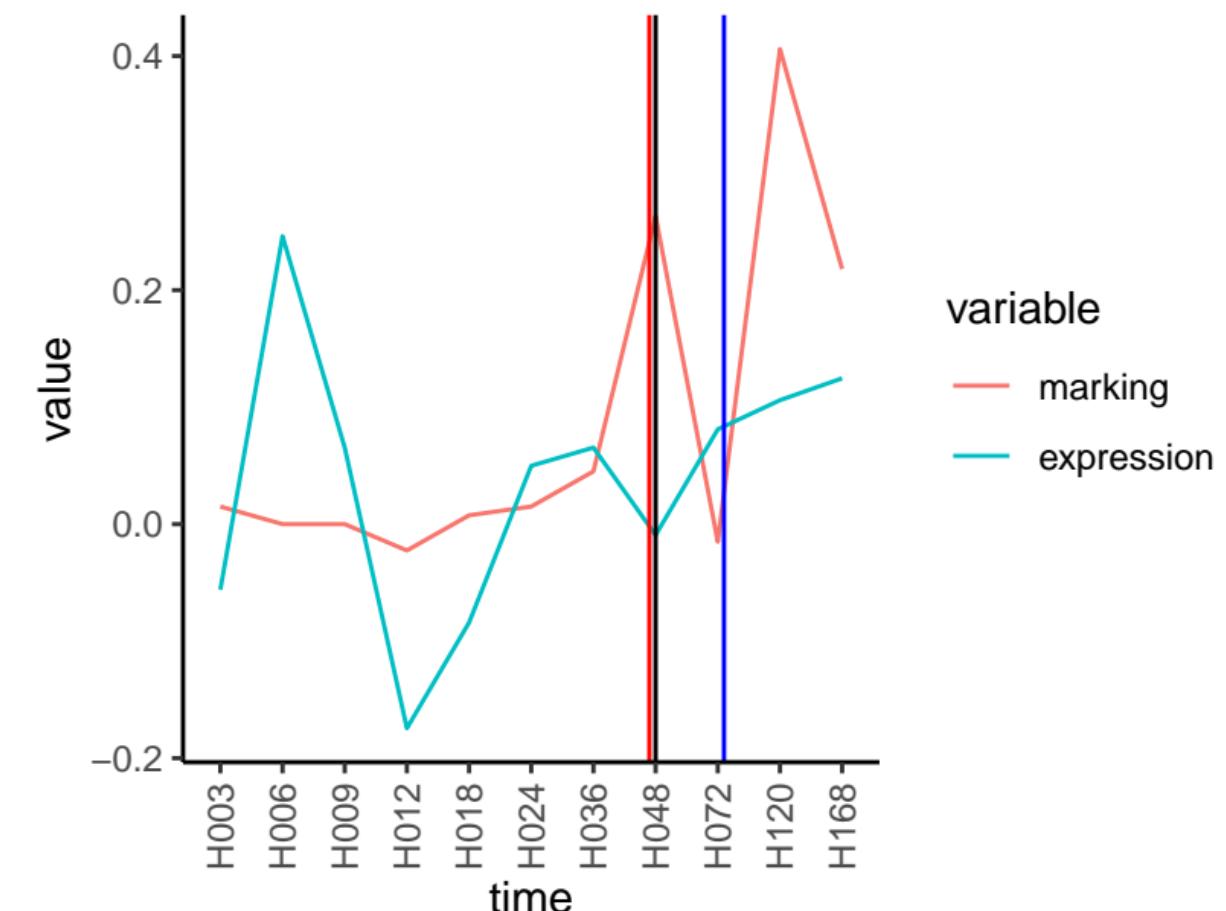


# Normalized signals – ENSG00000139531

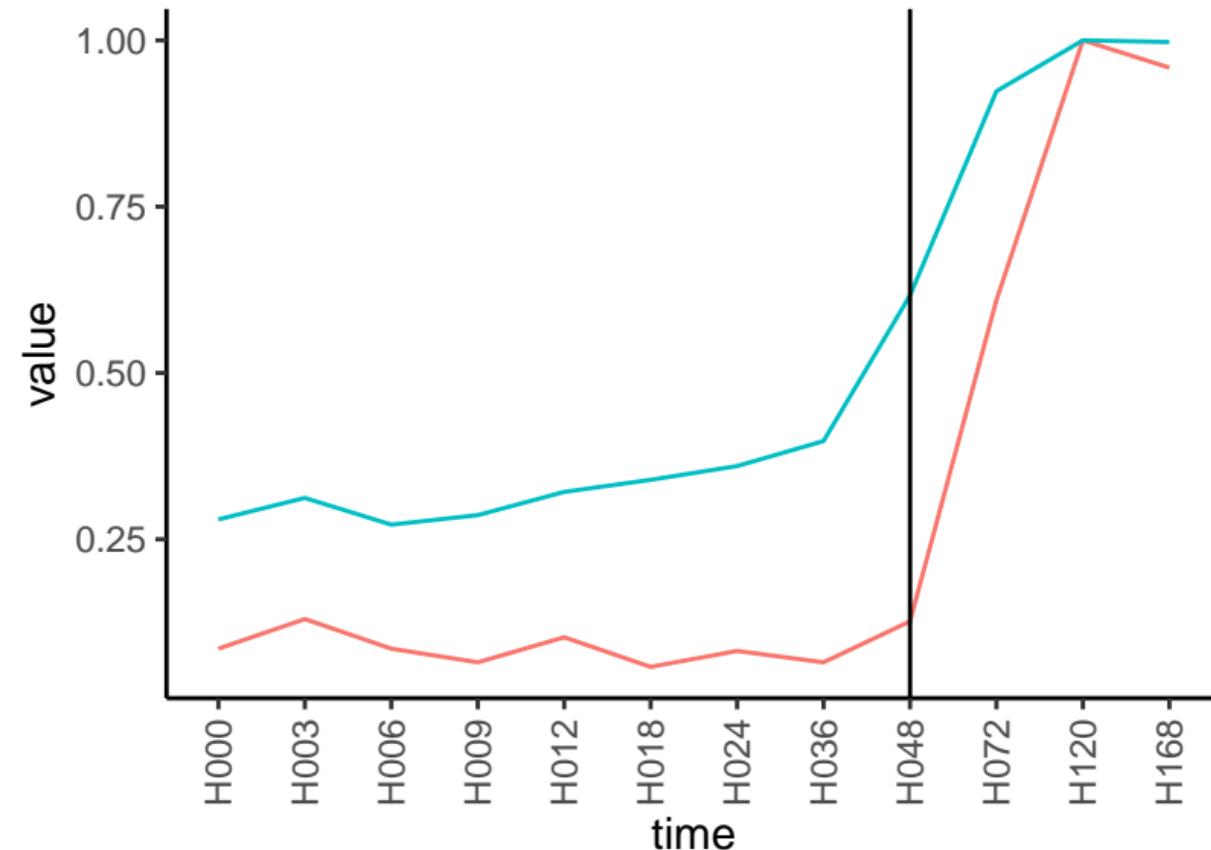
## pre-not-upregulated/post-not-upregulated



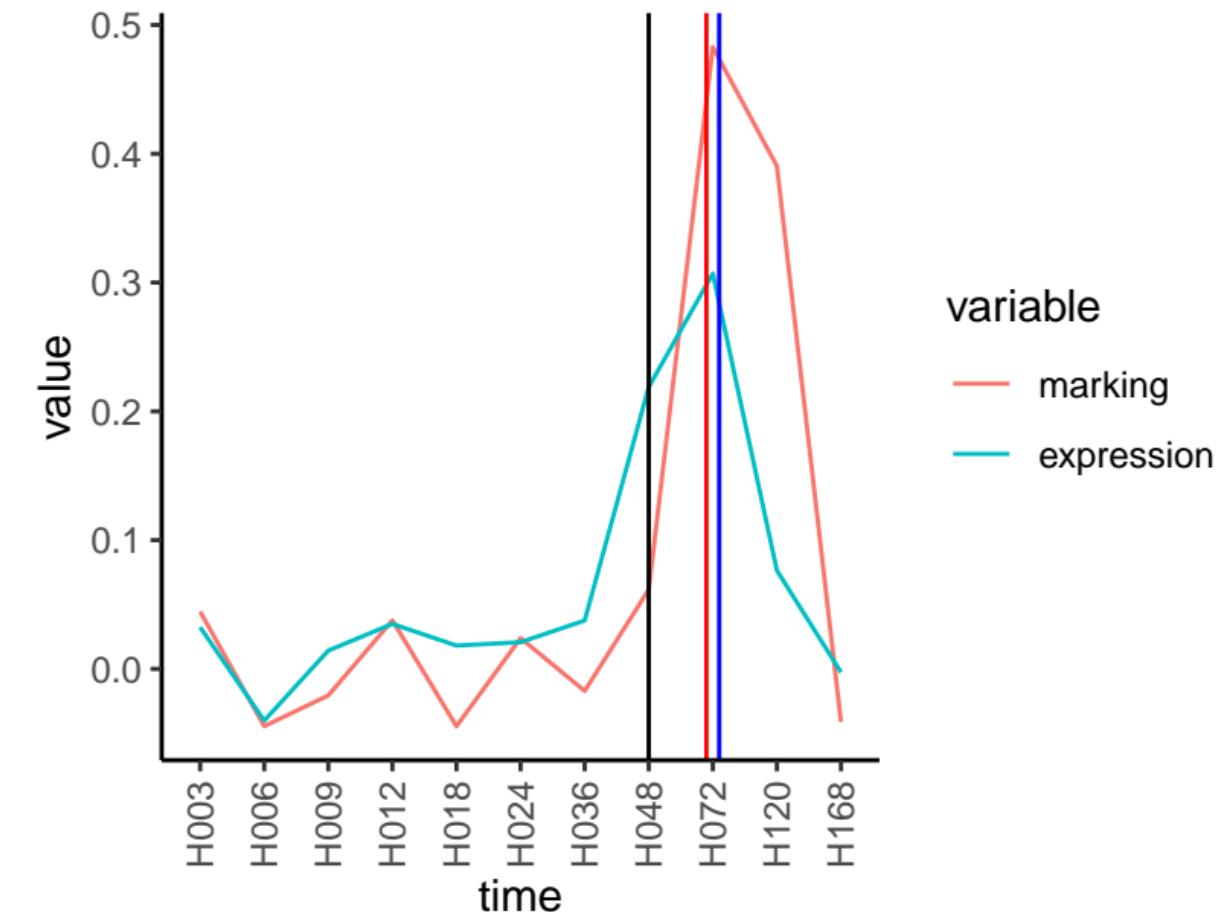
# Differences



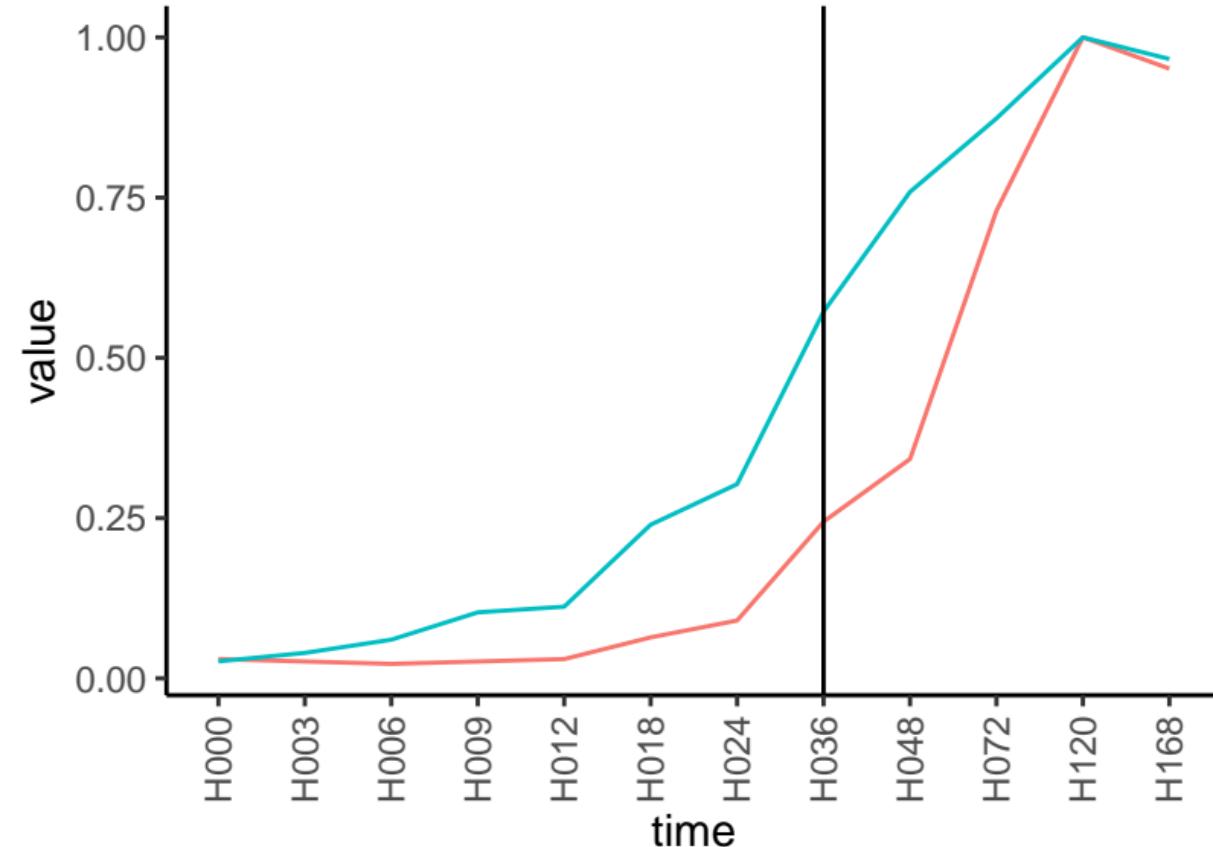
# Normalized signals – ENSG00000196954 pre-not-upregulated/post-upregulated



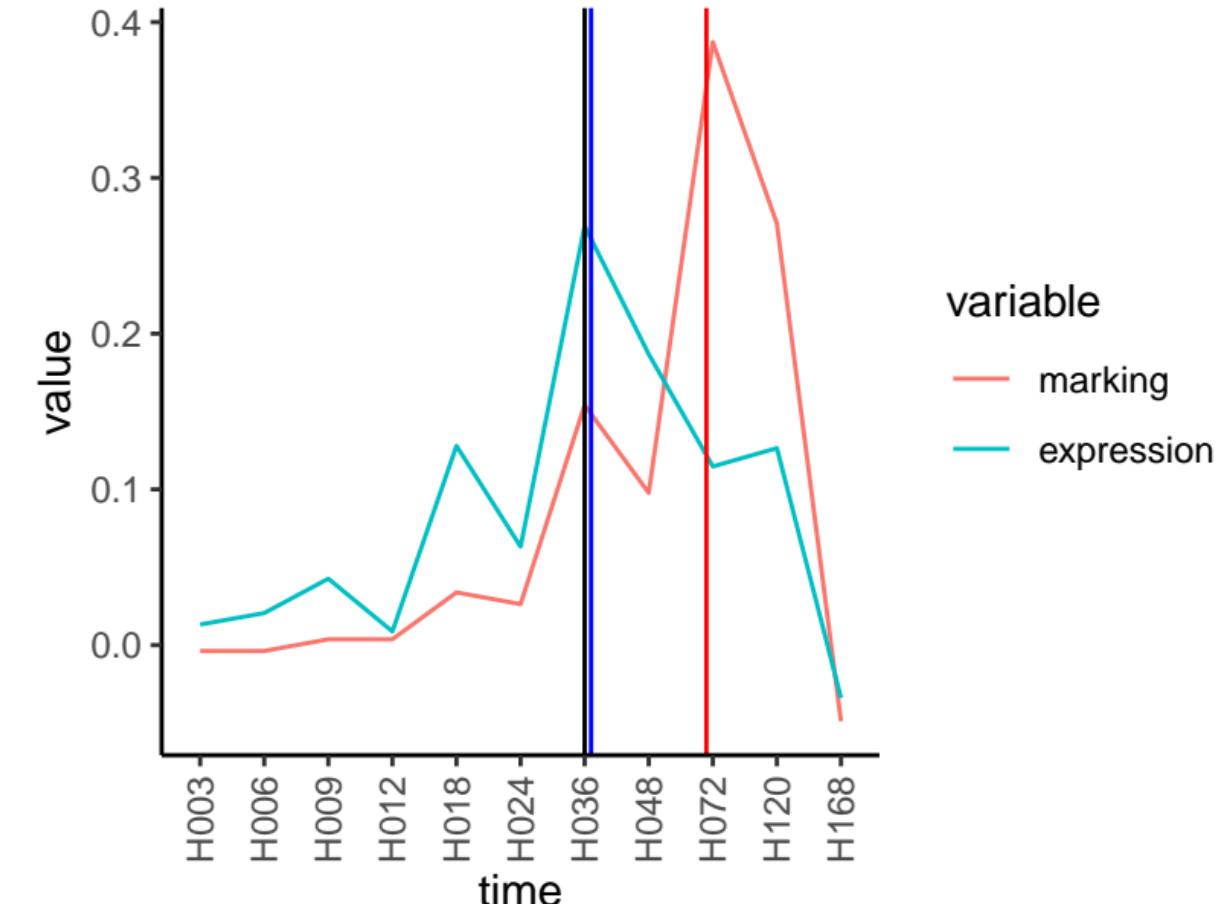
# Differences



# Normalized signals – ENSG00000164125 pre-not-upregulated/post-not-upregulated

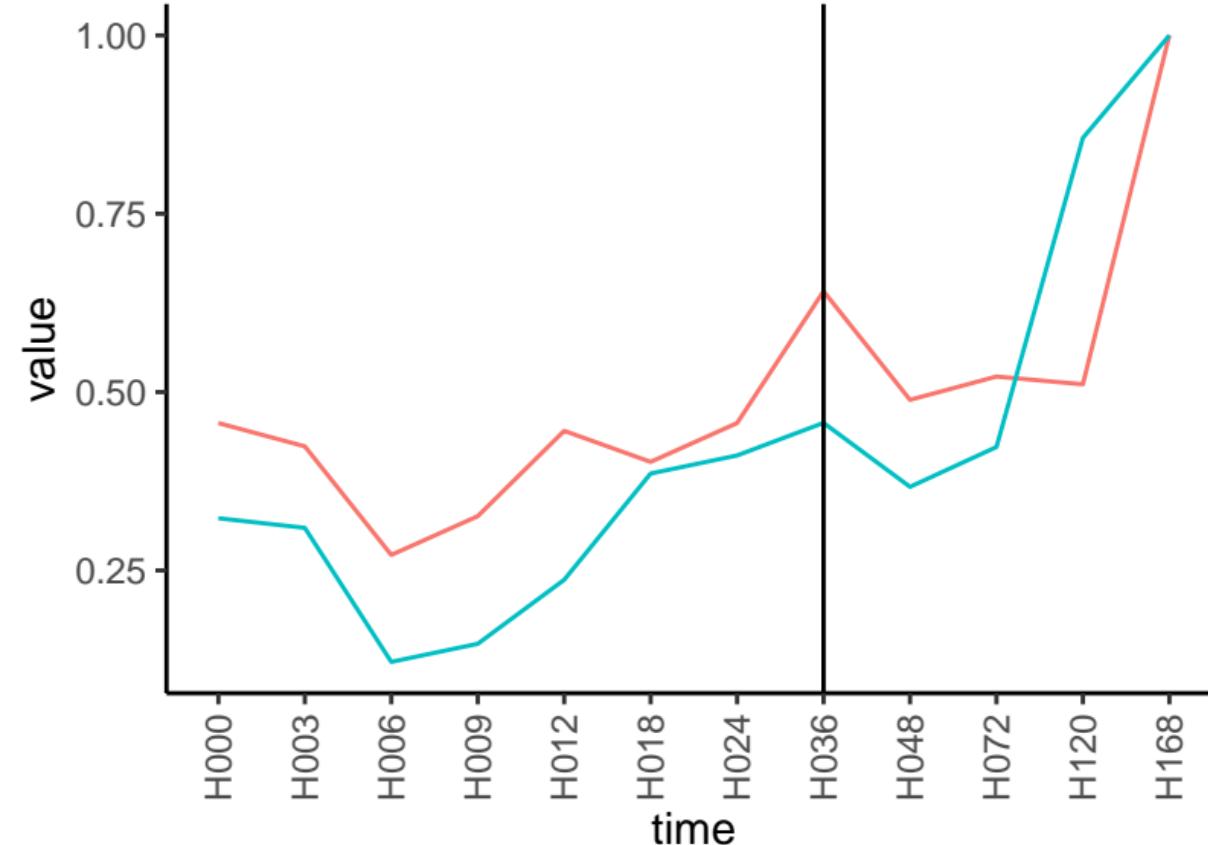


# Differences

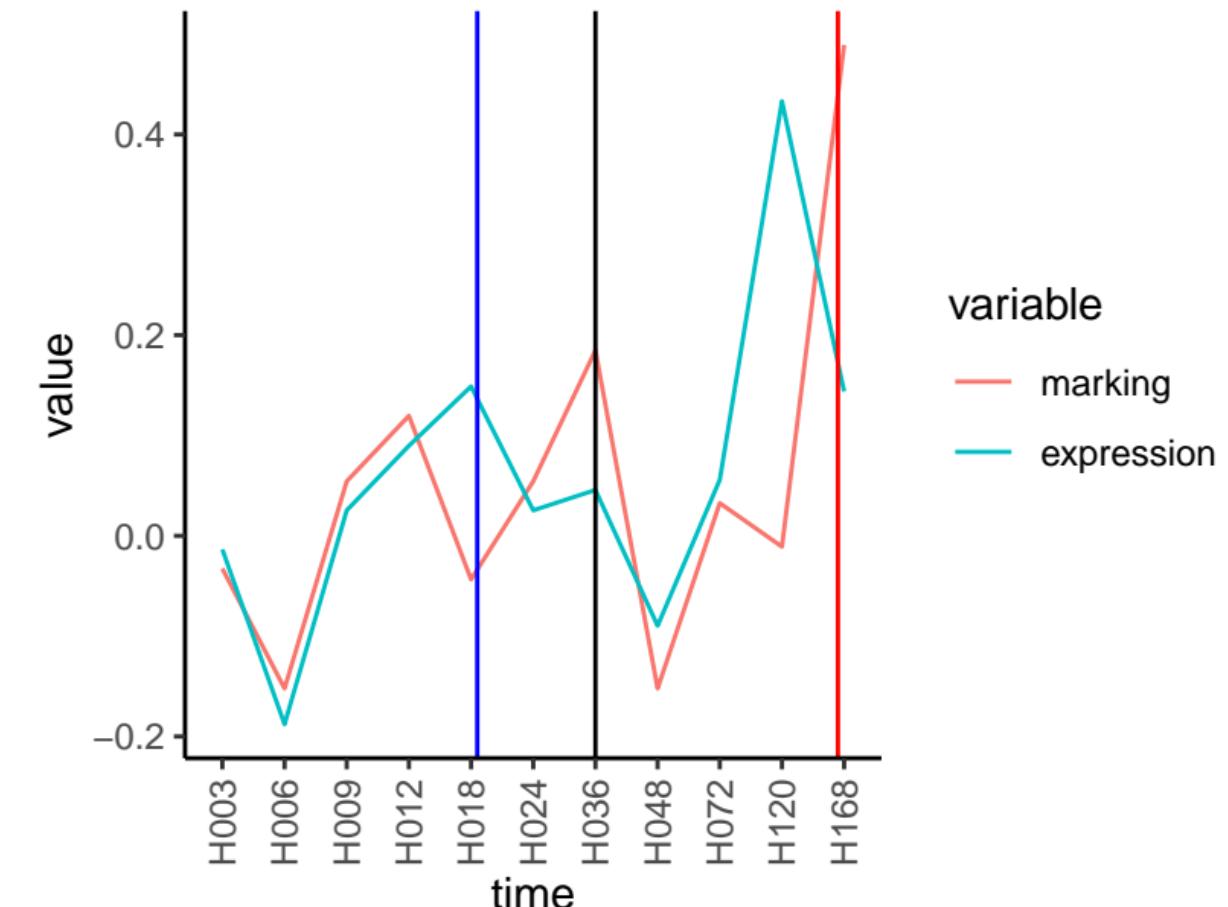


# Normalized signals – ENSG00000093072

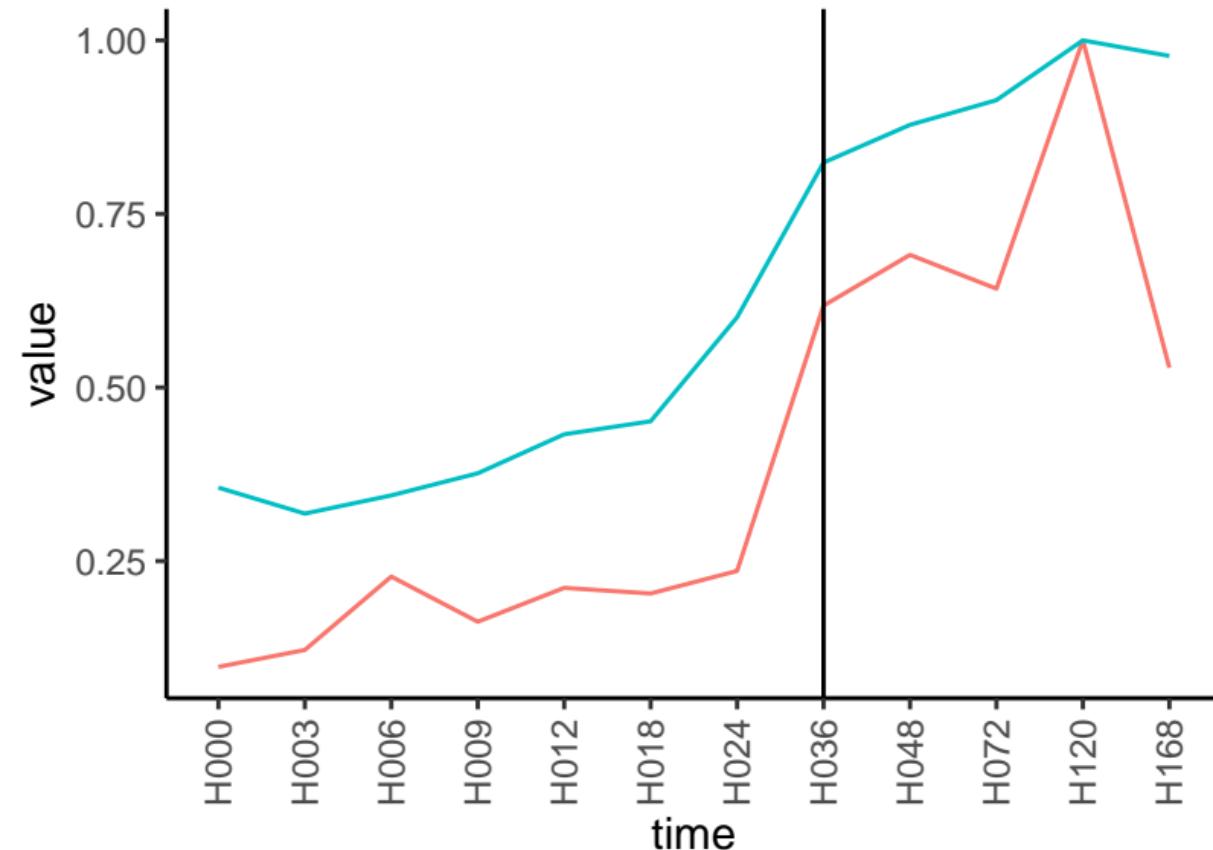
pre-not-upregulated/post-upregulated



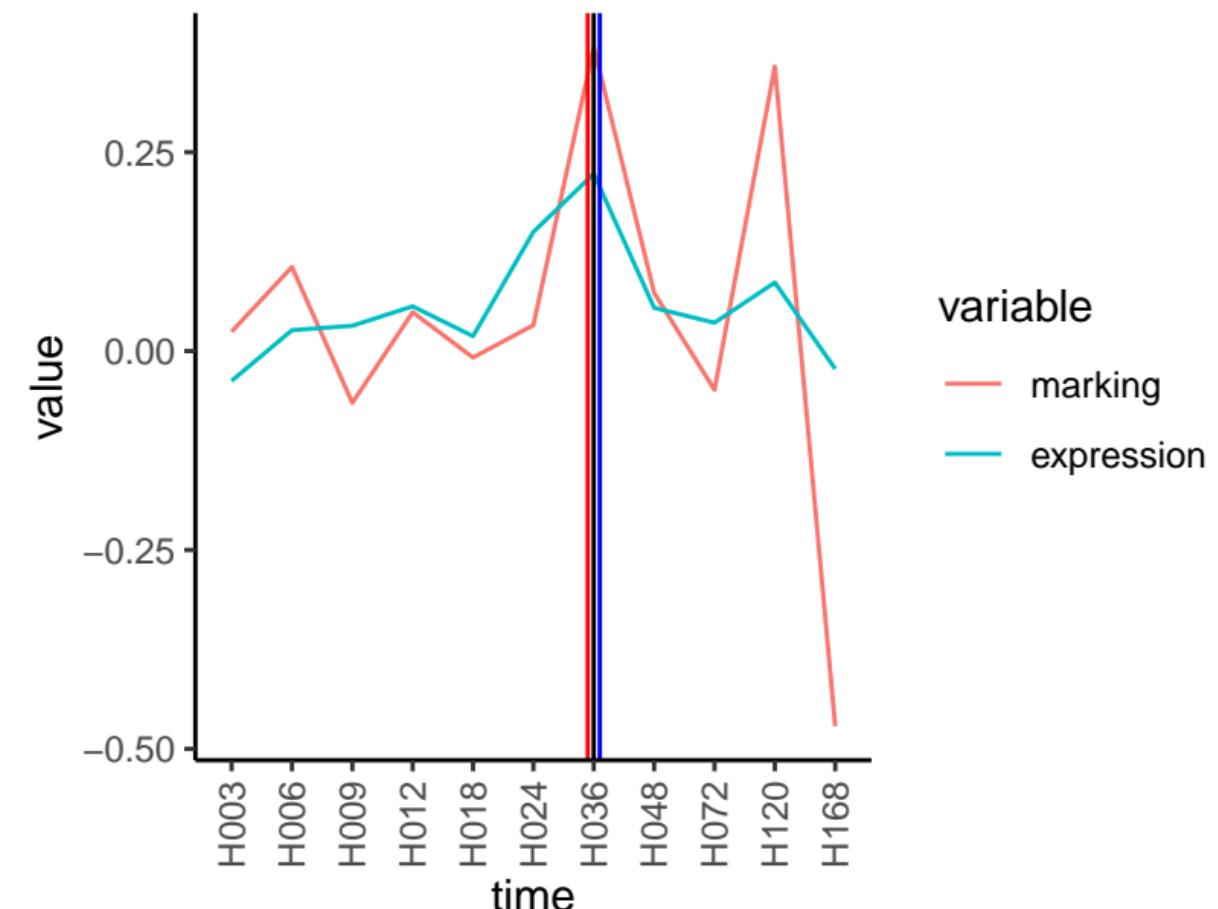
# Differences



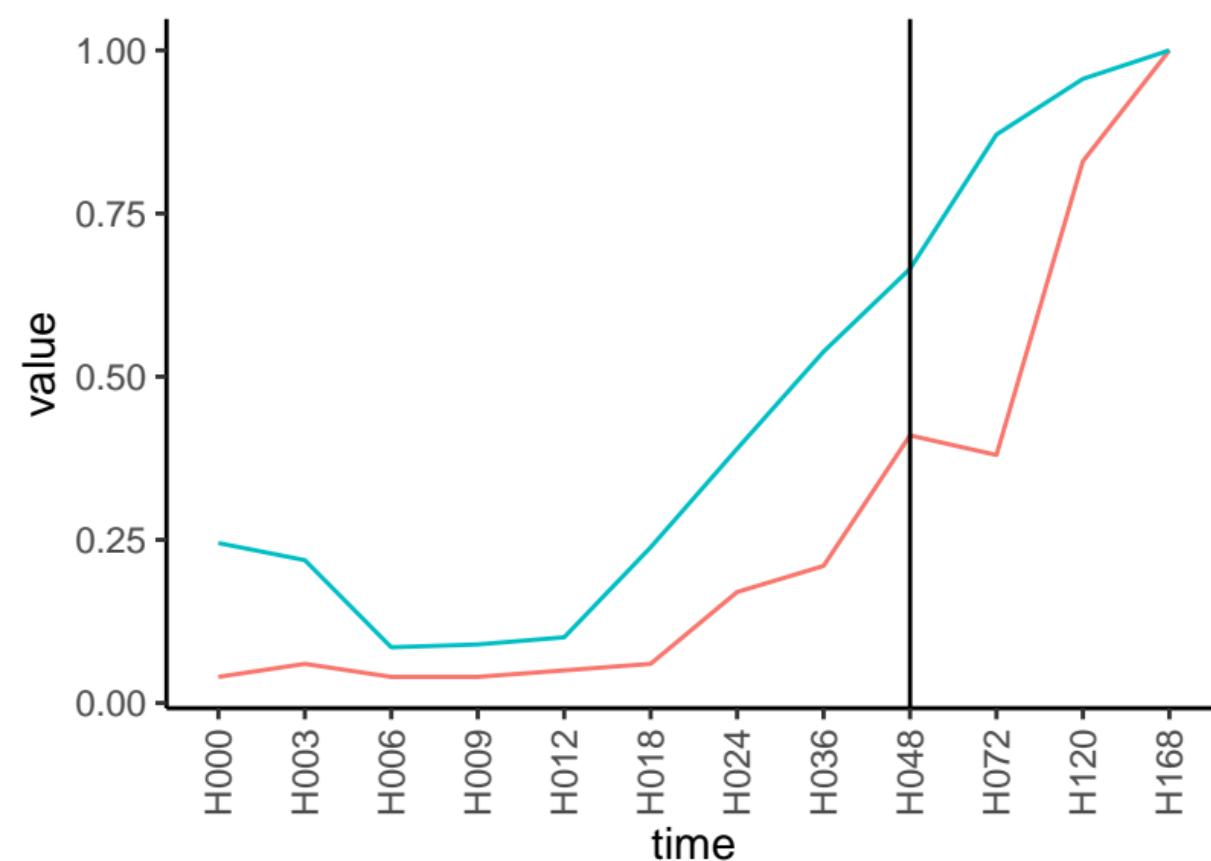
# Normalized signals – ENSG00000143110 pre-not-upregulated/post-not-upregulated



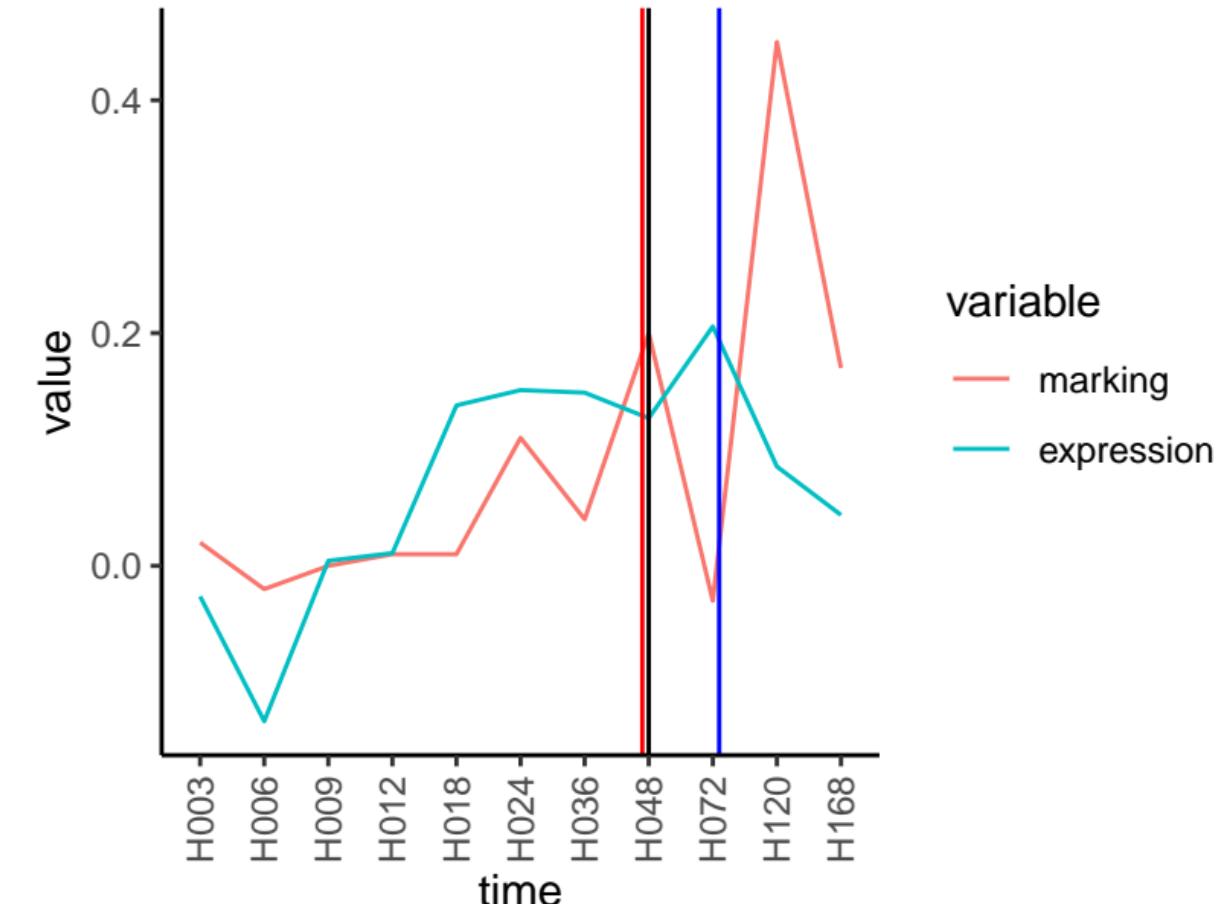
# Differences



# Normalized signals – ENSG00000105967 pre-not-upregulated/post-not-upregulated

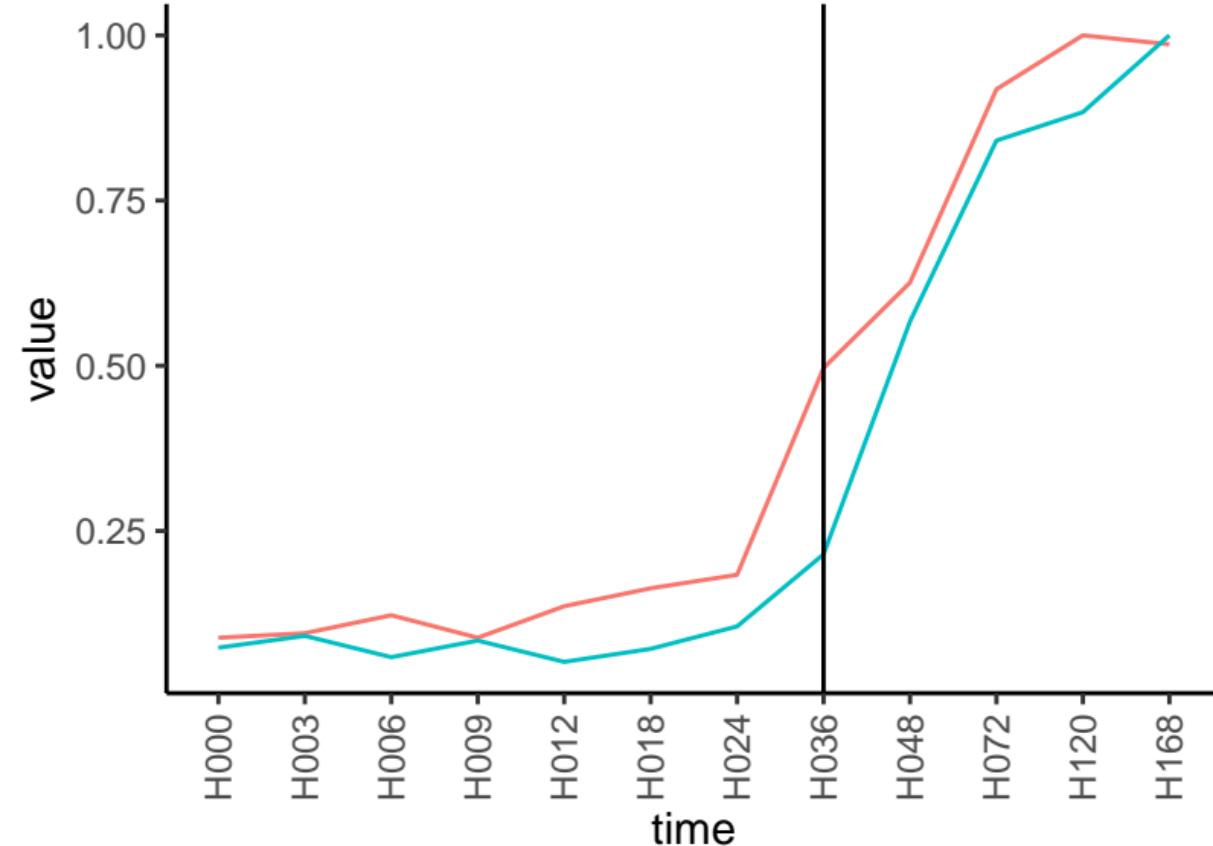


# Differences

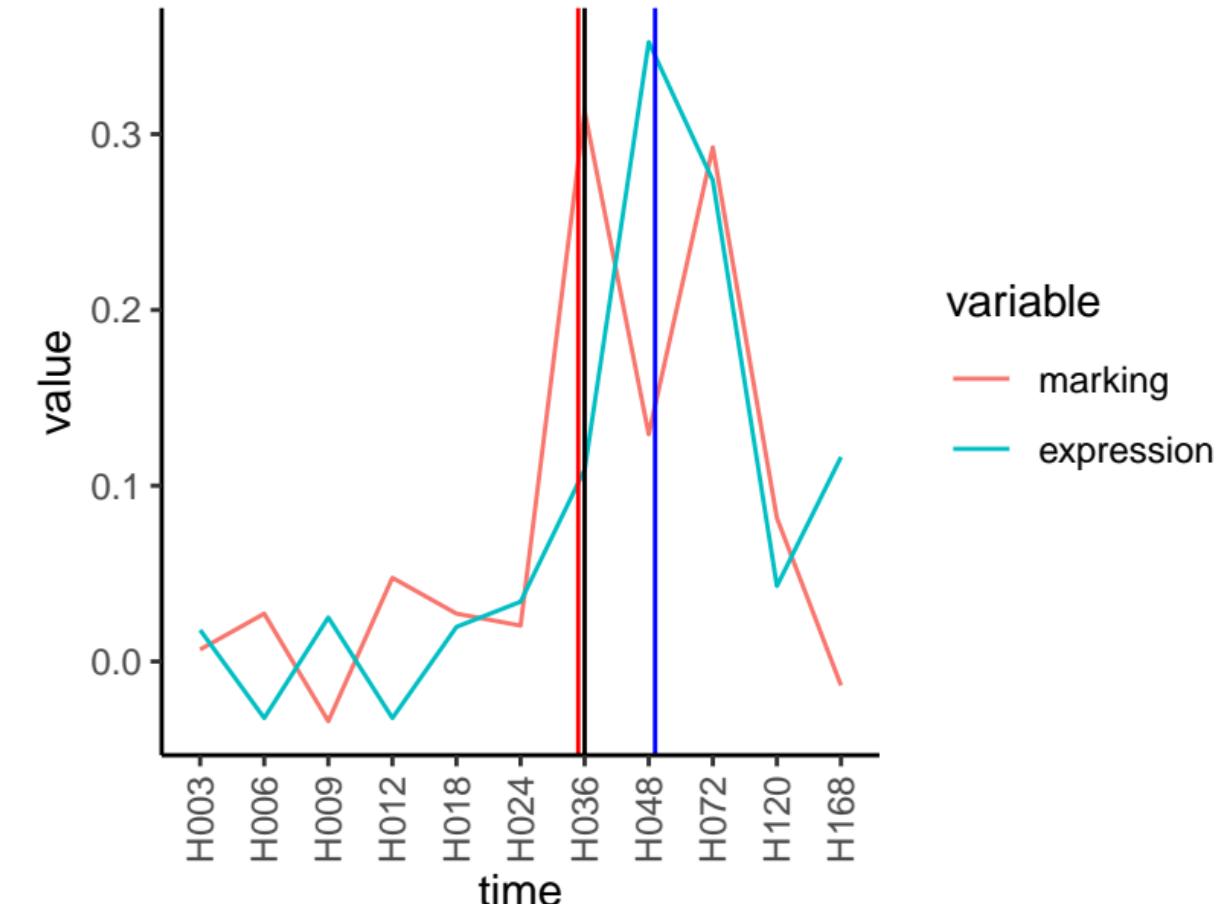


# Normalized signals – ENSG00000136634

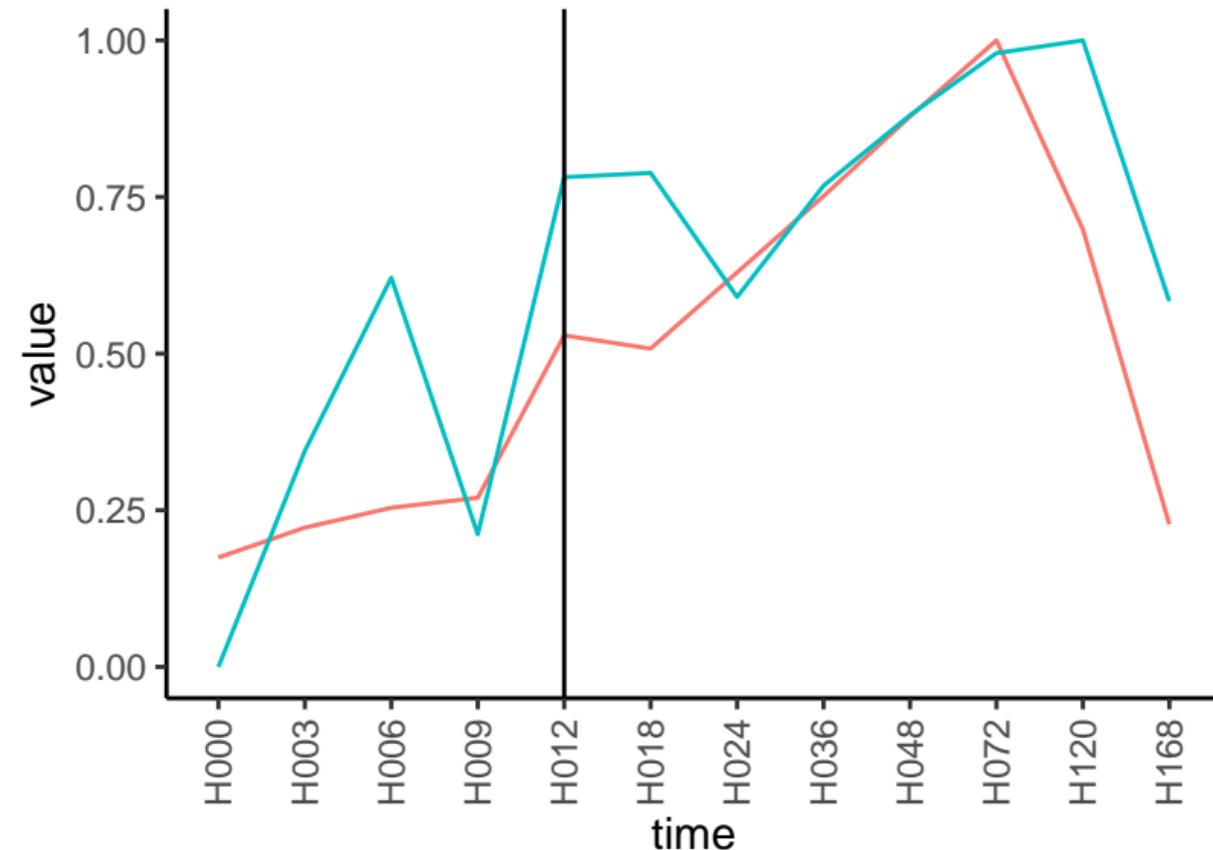
## pre-not-upregulated/post-not-upregulated



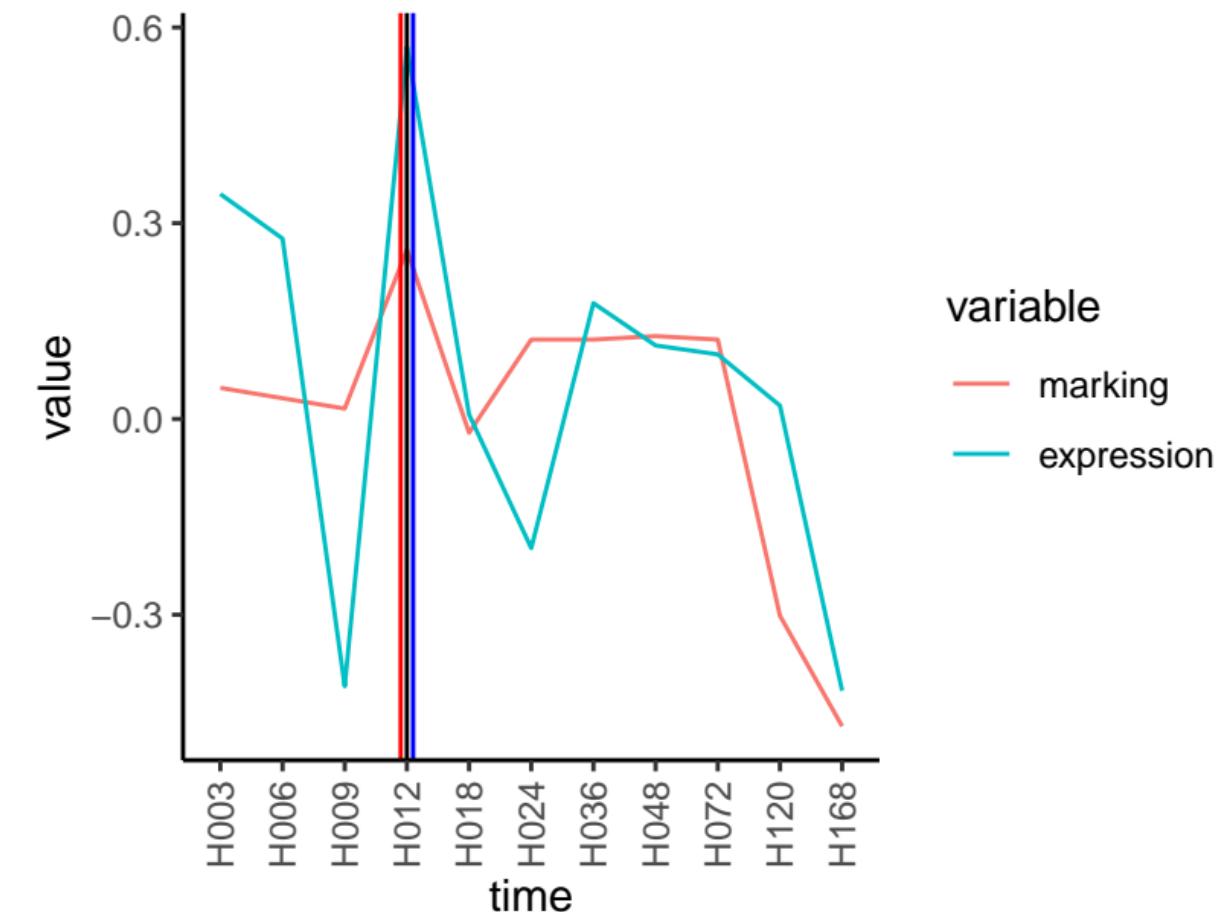
# Differences



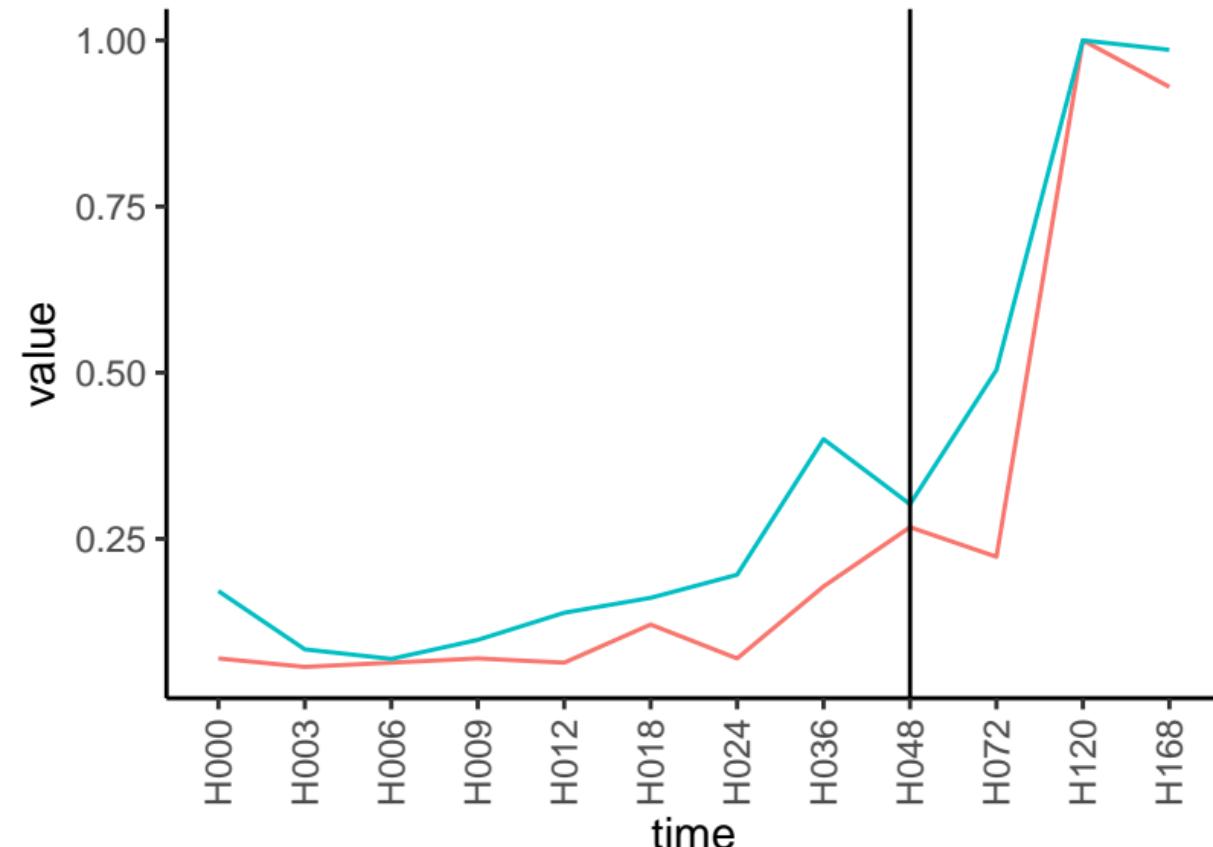
# Normalized signals – ENSG00000269711 pre-not-upregulated/post-not-upregulated



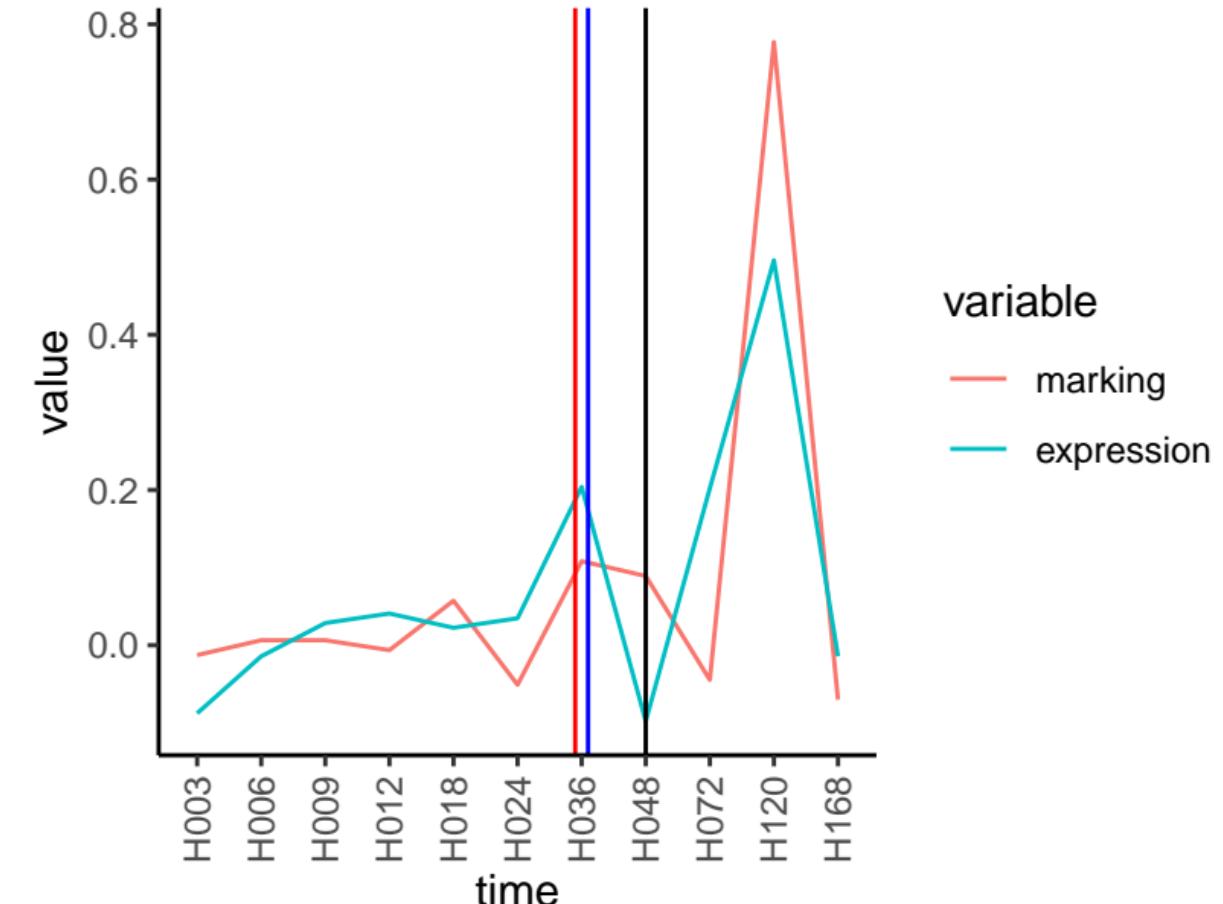
# Differences



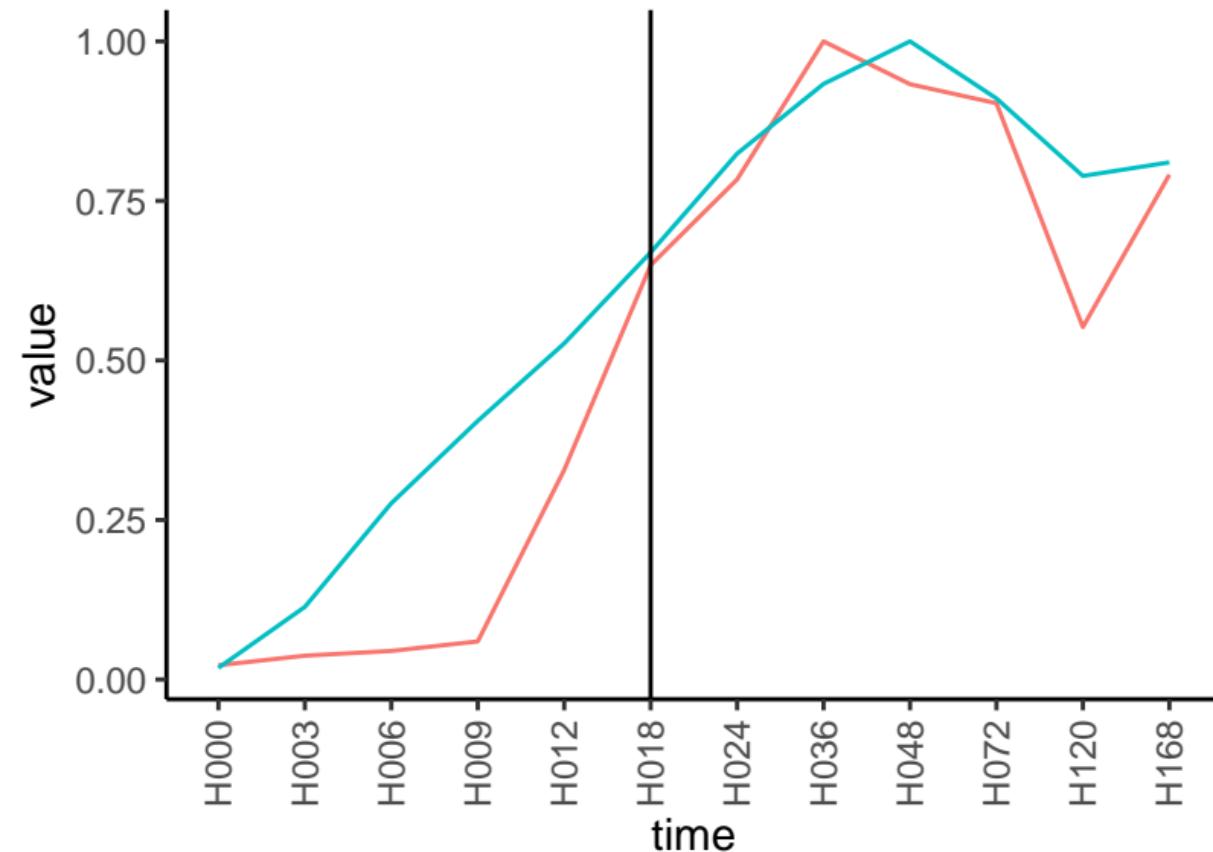
# Normalized signals – ENSG00000255833 pre-not-upregulated/post-not-upregulated



# Differences



# Normalized signals – ENSG00000150681 pre-not-upregulated/post-not-upregulated



# Differences

