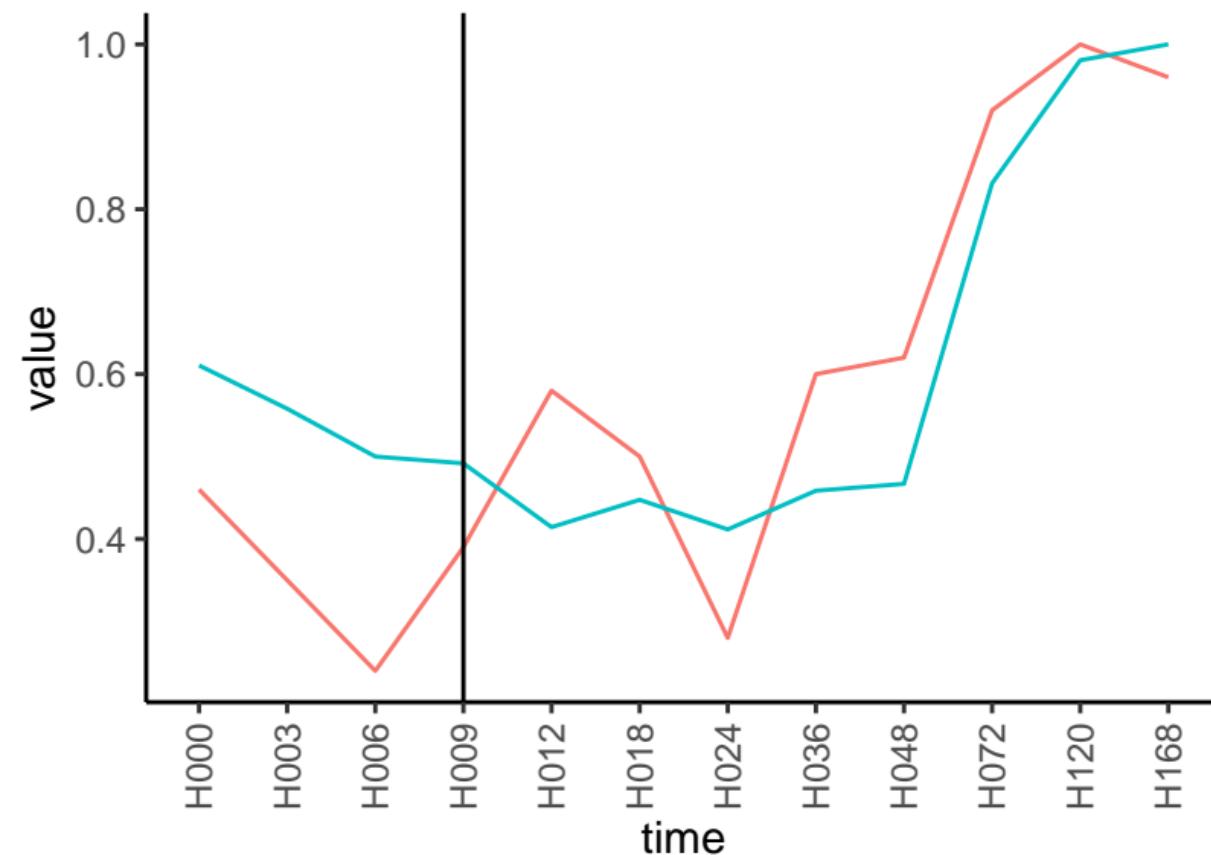
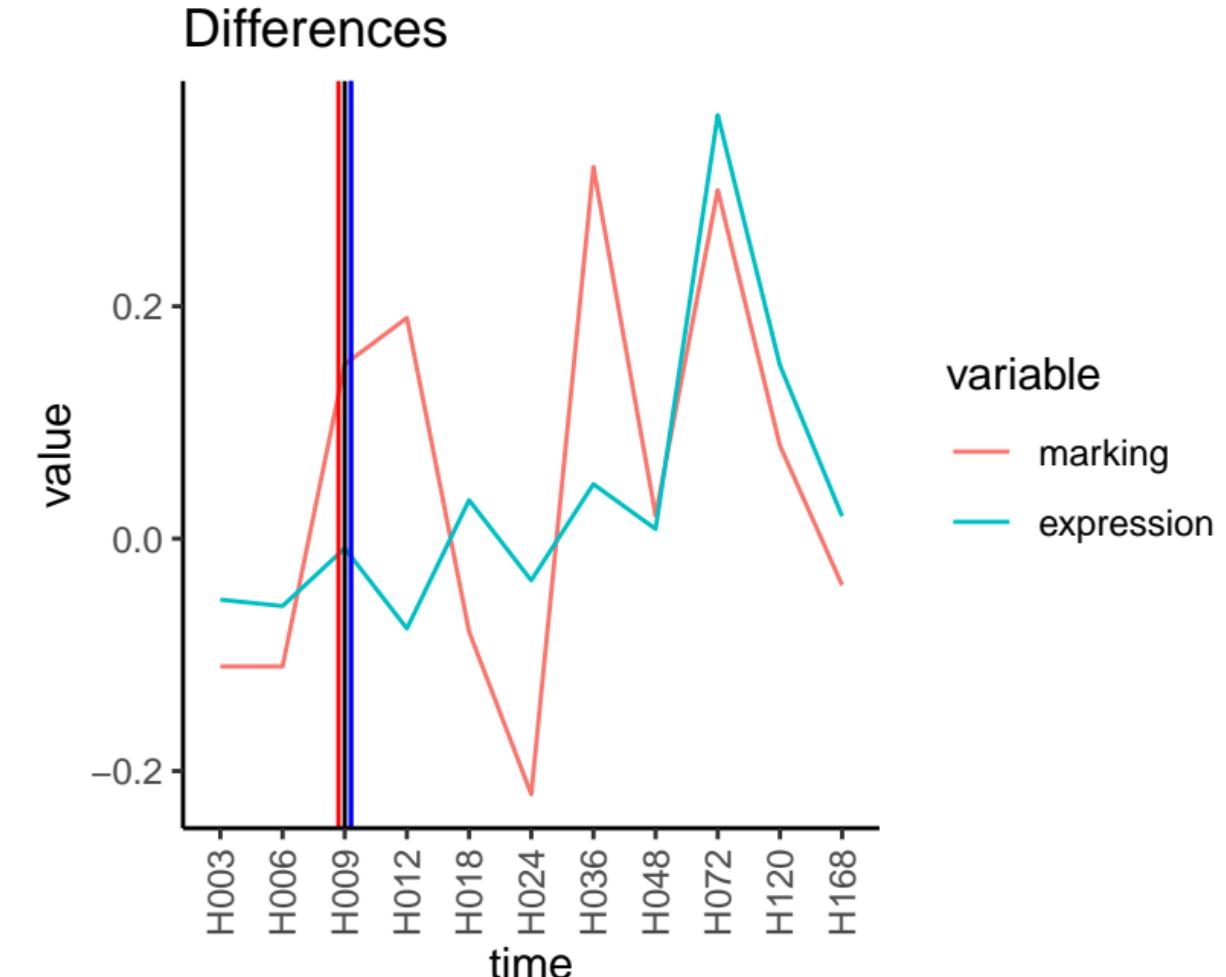


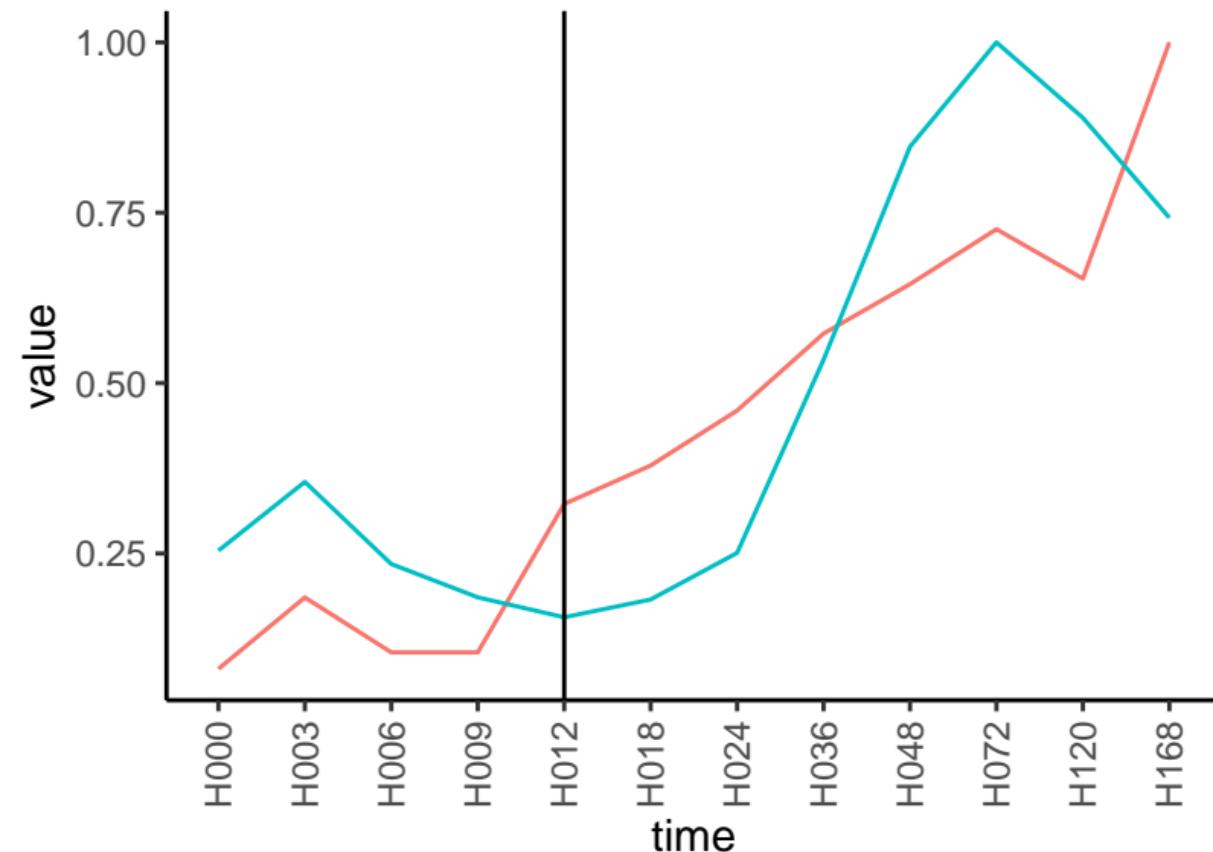
# Normalized signals – ENSG00000139354 pre-not-upregulated/post-upregulated



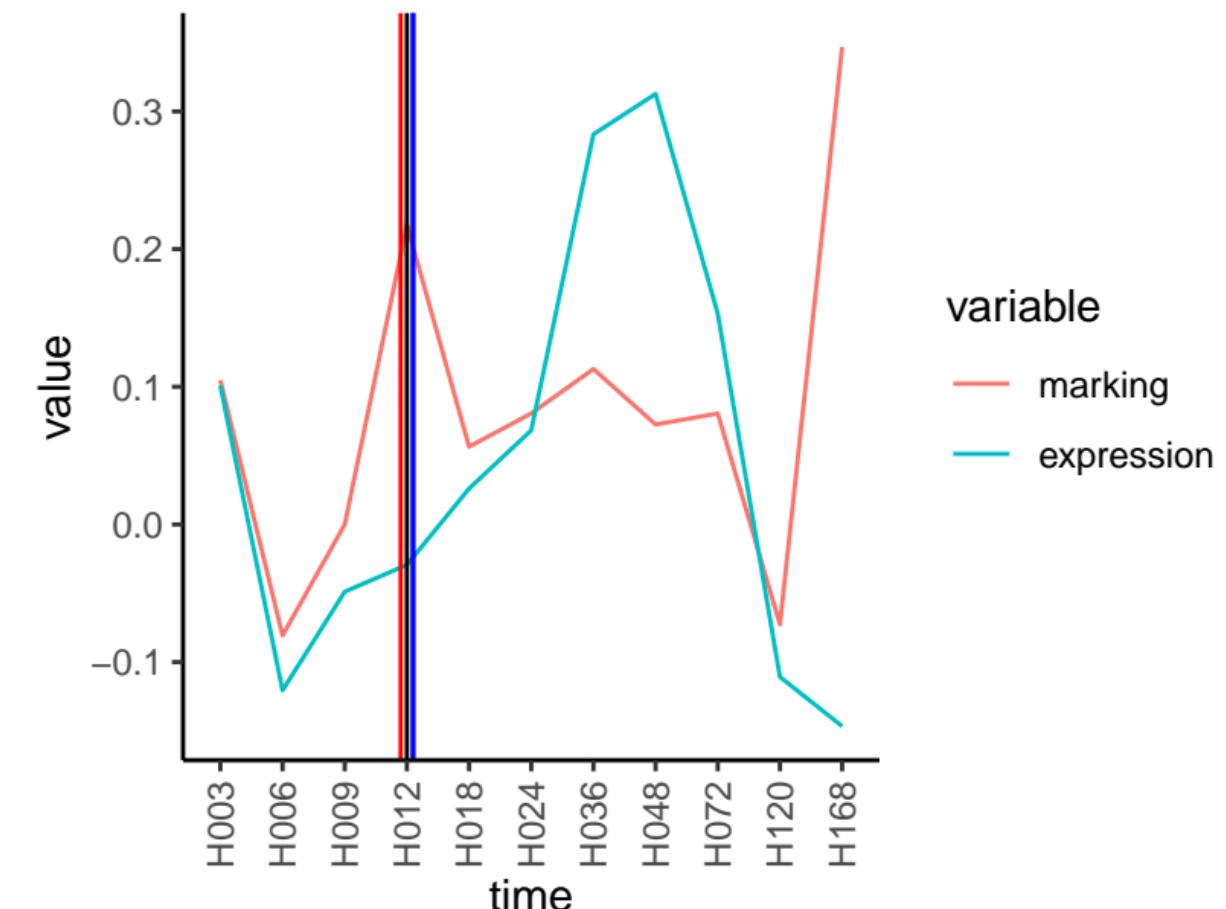
# Differences



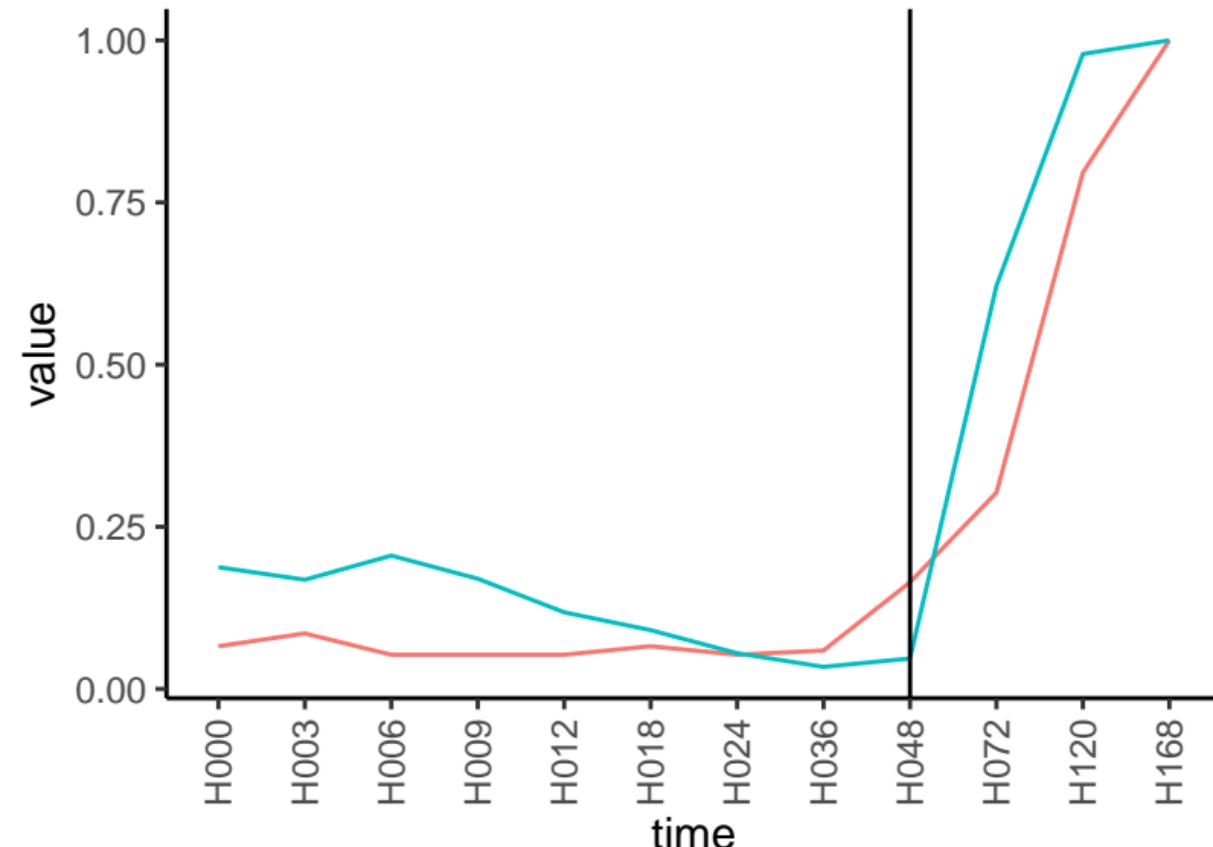
# Normalized signals – ENSG00000160588 pre-not-upregulated/post-not-upregulated



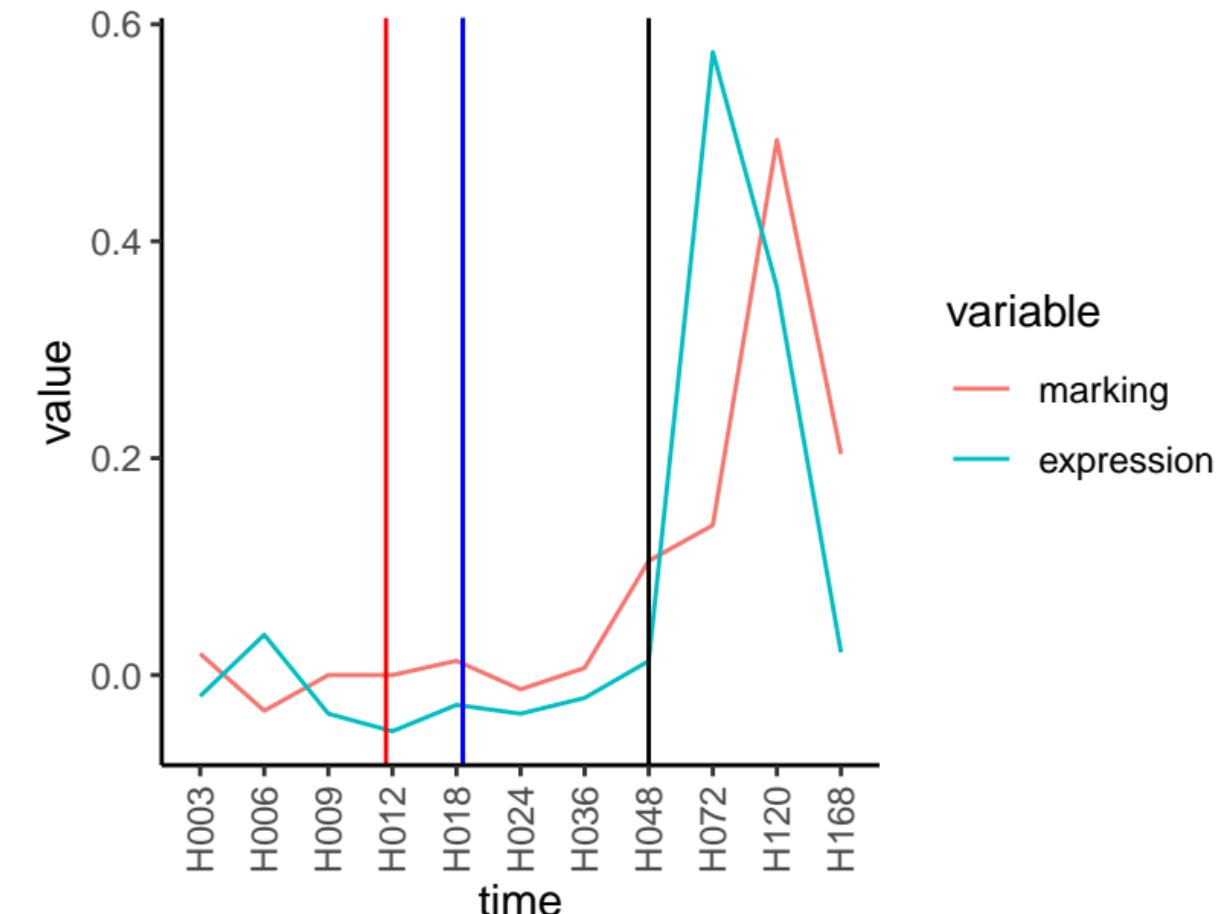
# Differences



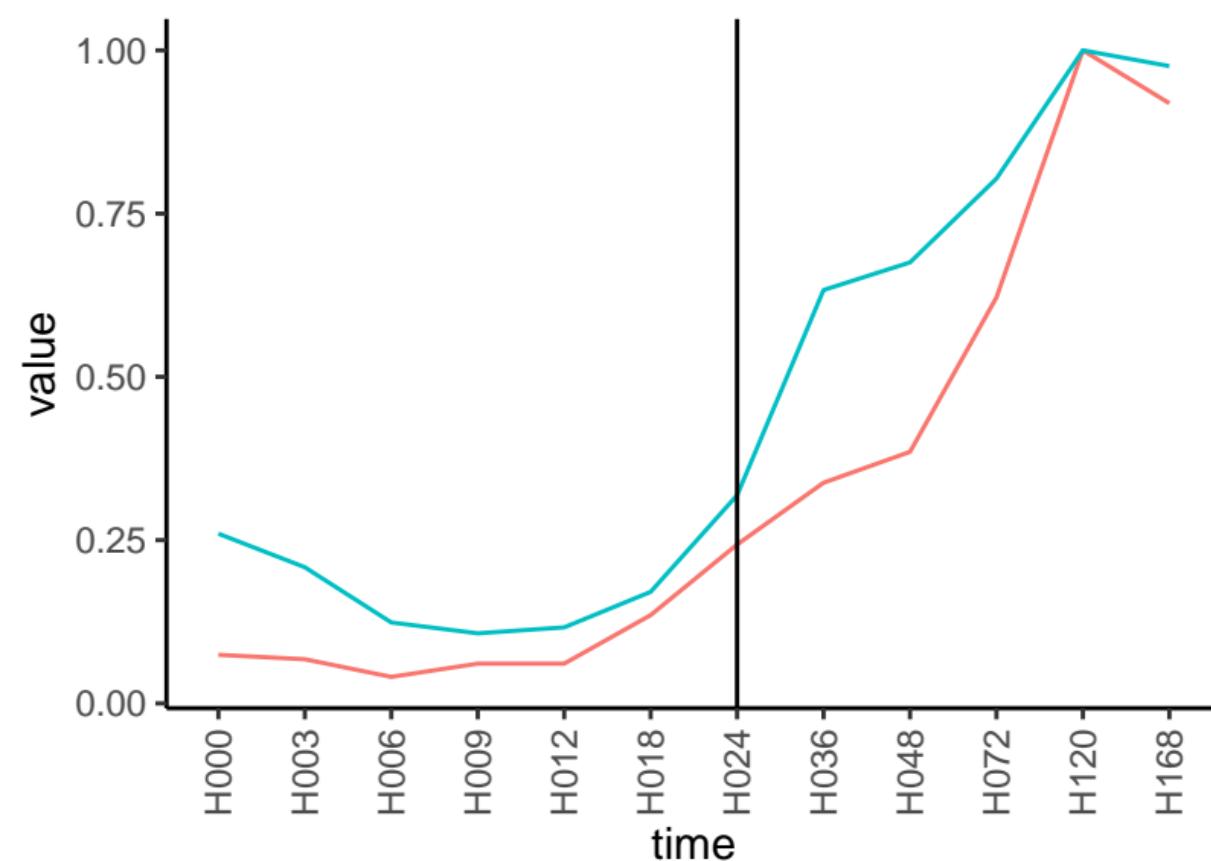
# Normalized signals – ENSG00000112394 pre-not-upregulated/post-not-upregulated



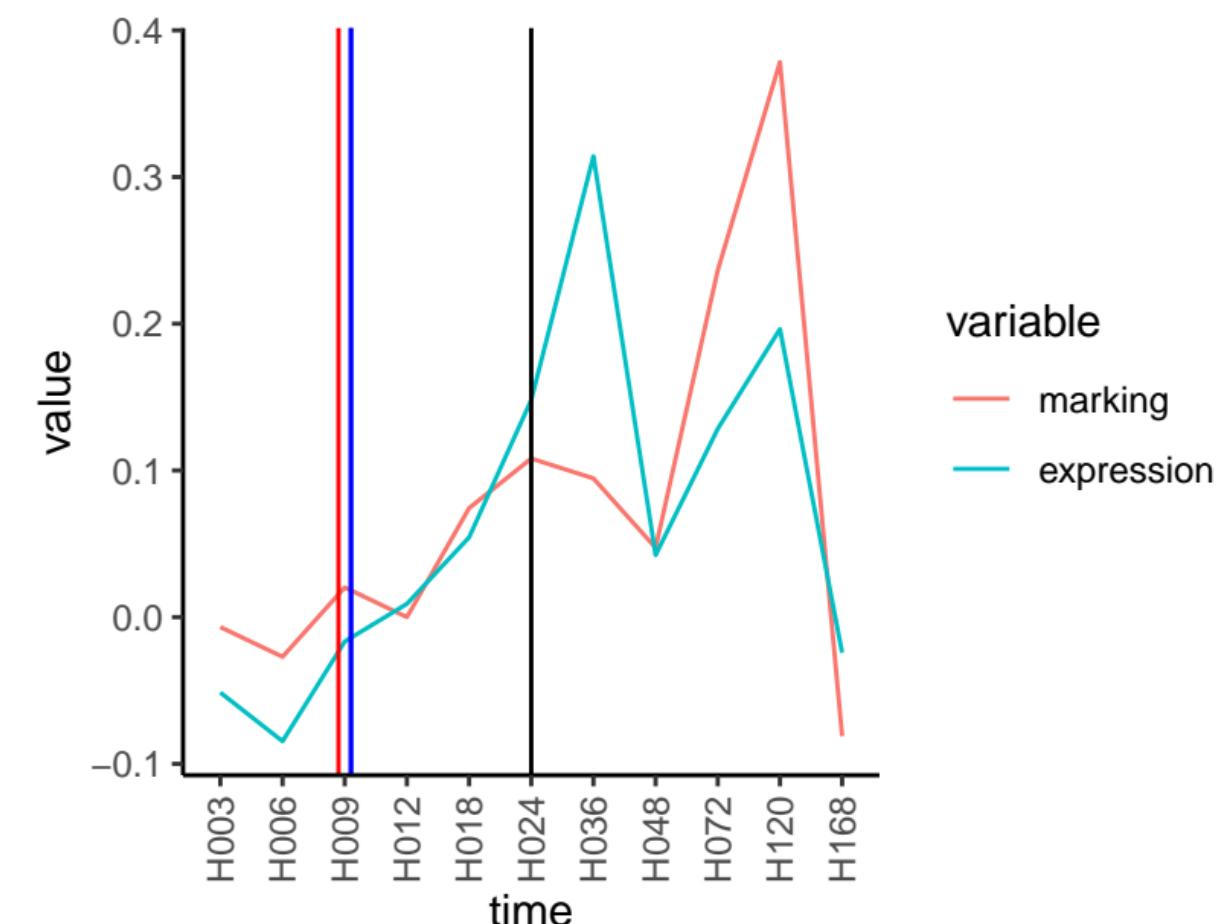
# Differences



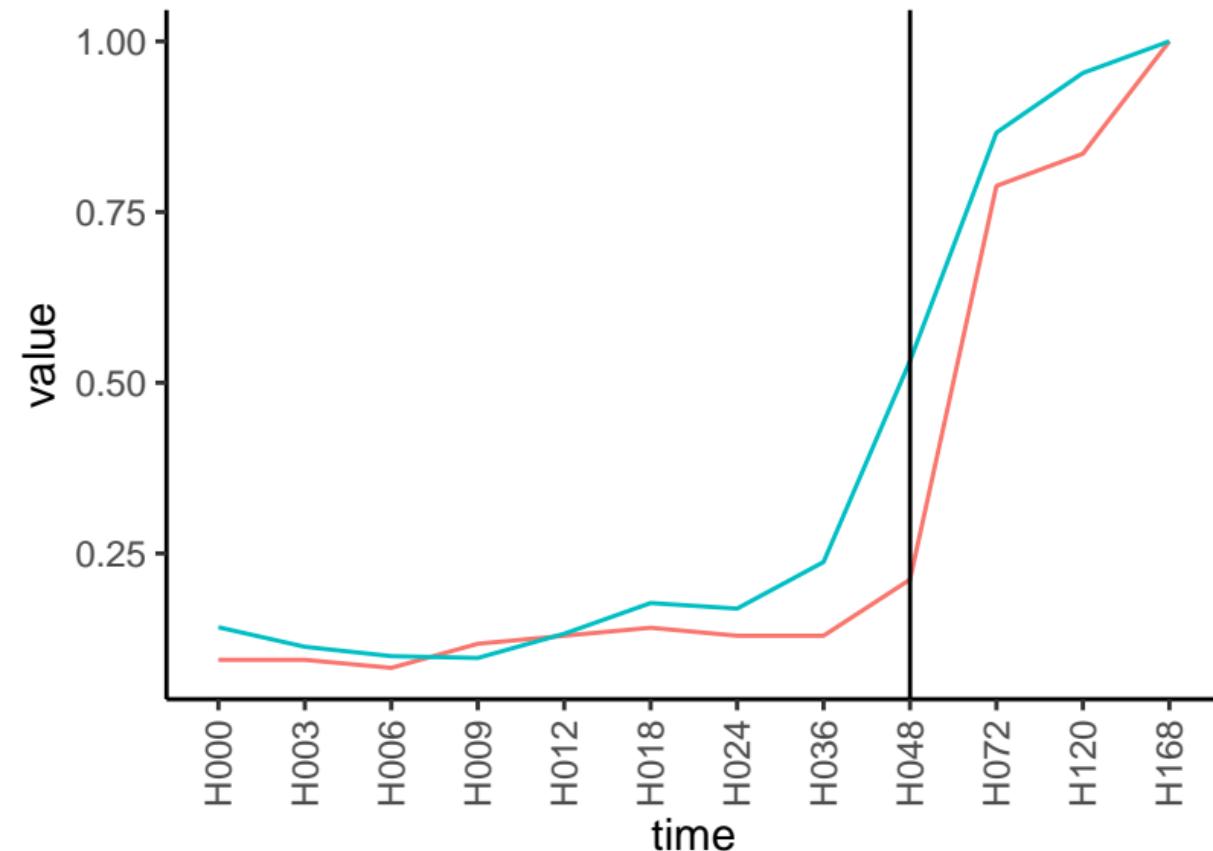
# Normalized signals – ENSG00000101347 pre-not-upregulated/post-upregulated



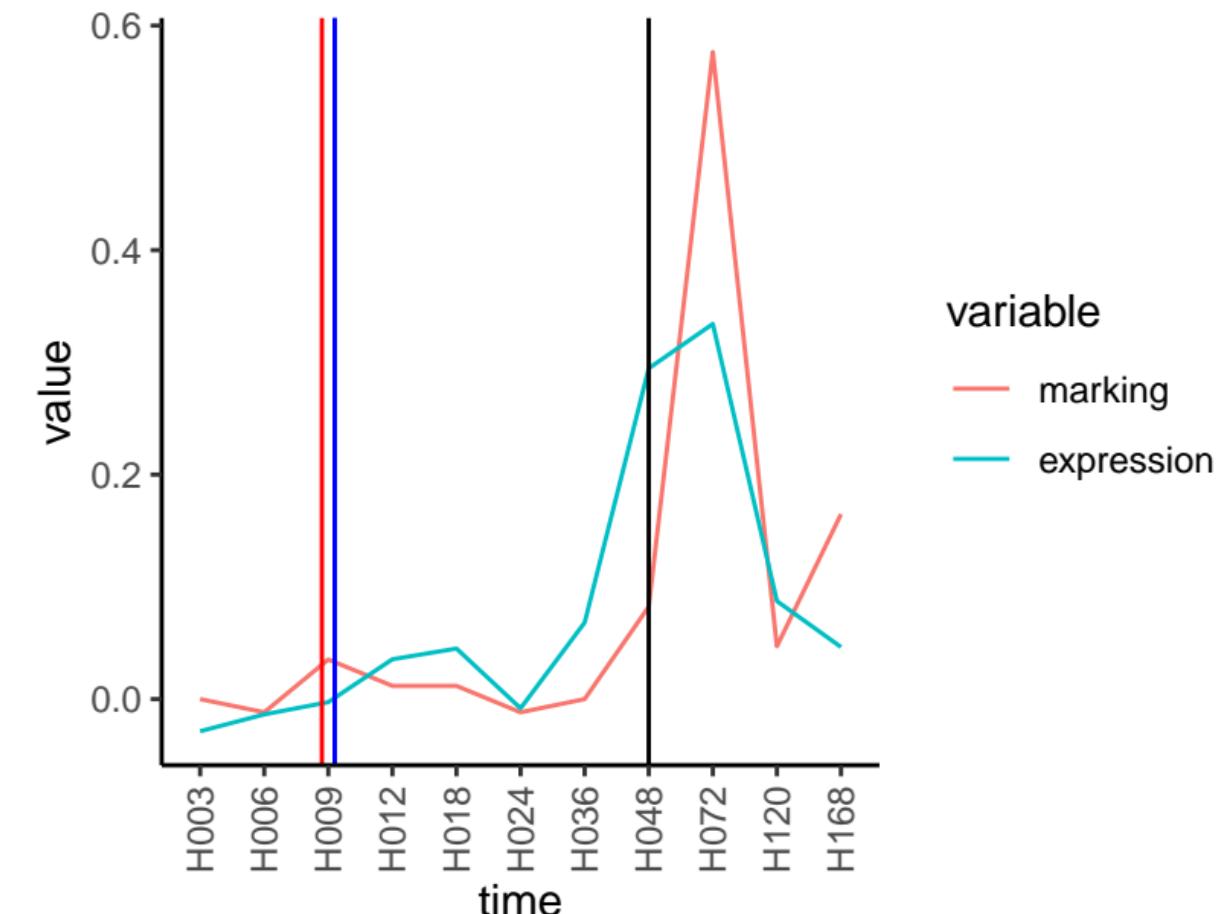
# Differences



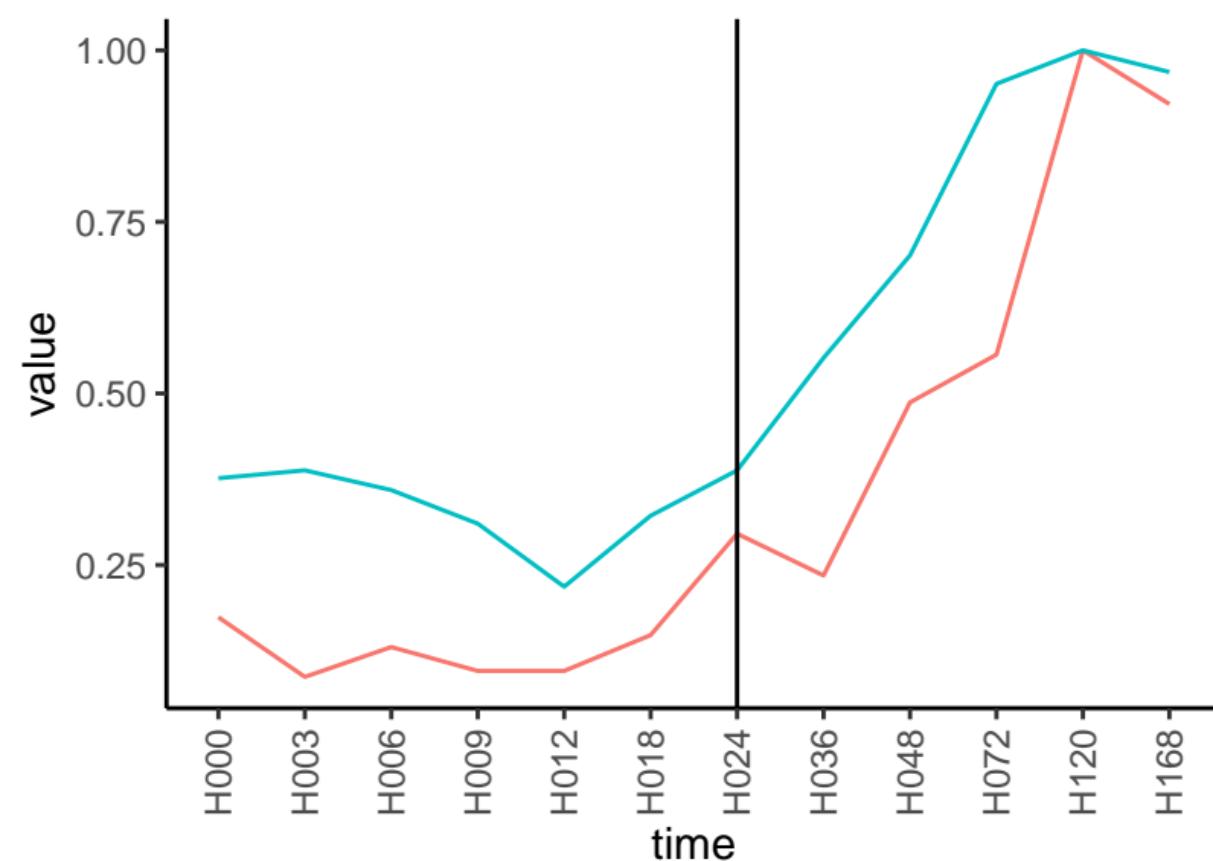
# Normalized signals – ENSG00000149557 pre-not-upregulated/post-not-upregulated



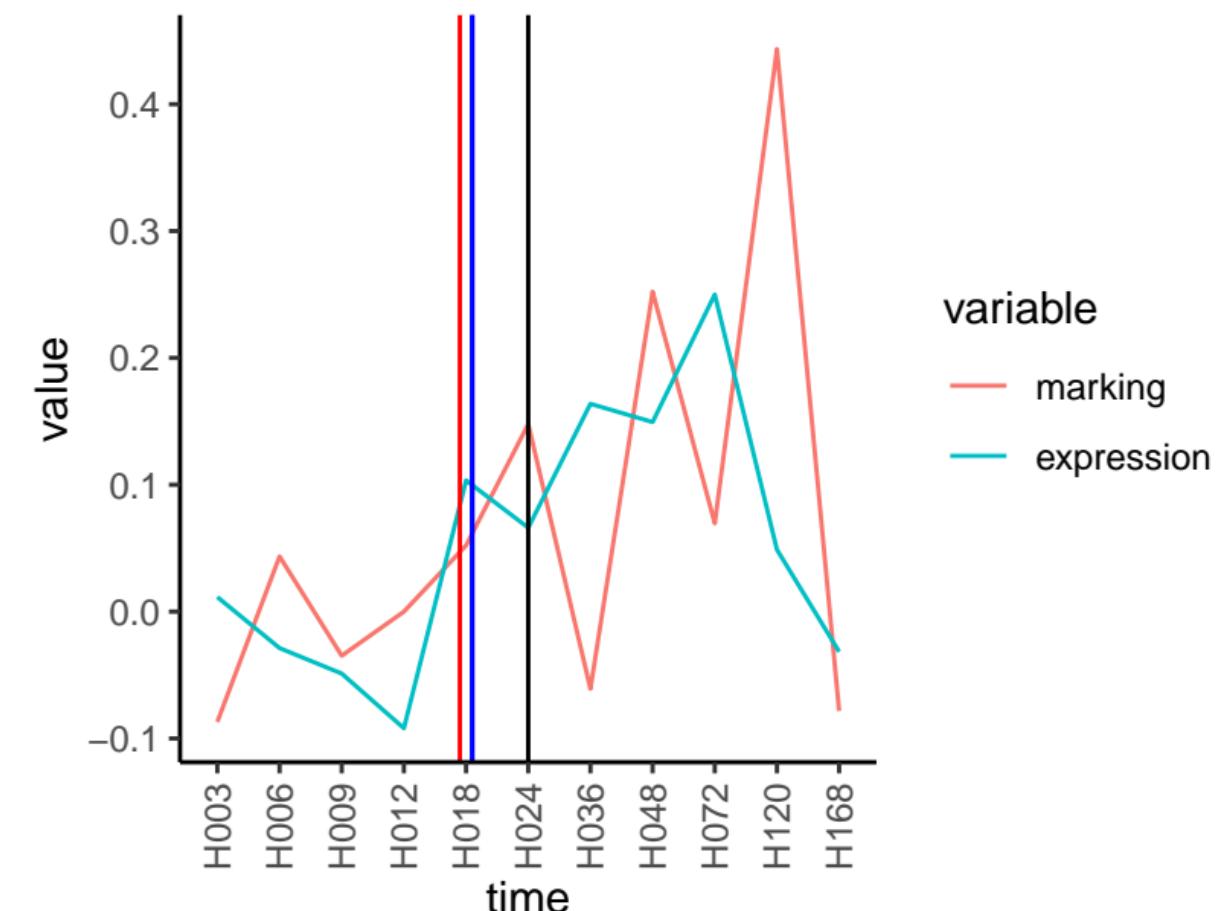
# Differences



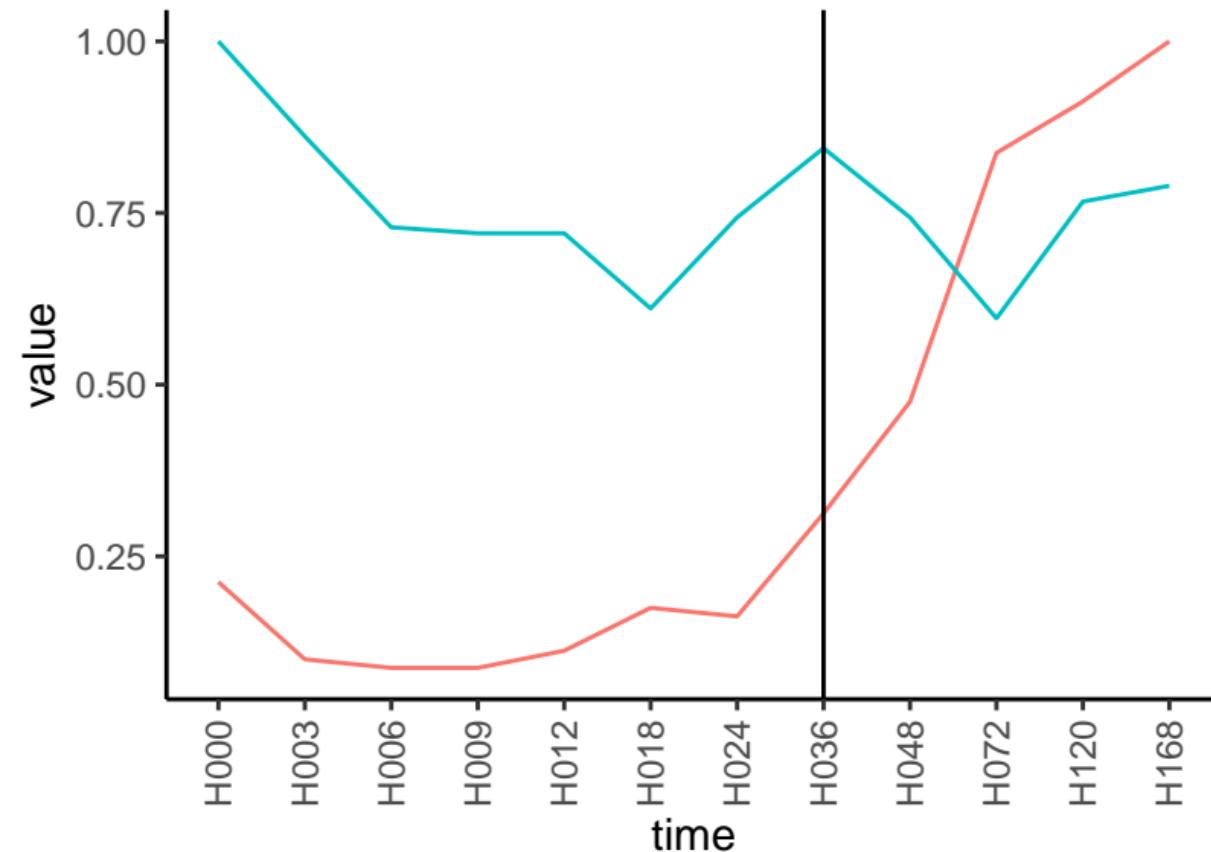
# Normalized signals – ENSG00000147459 pre-not-upregulated/post-not-upregulated



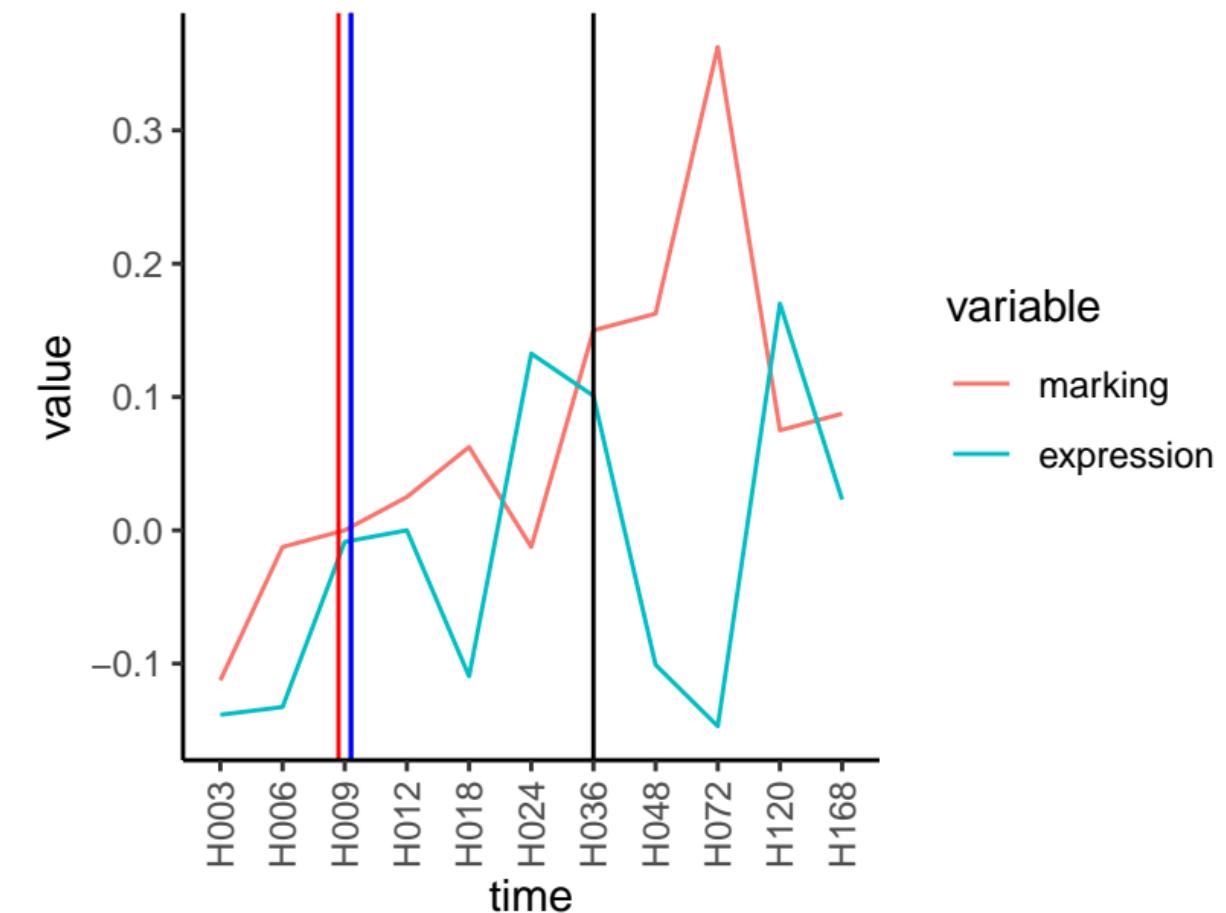
# Differences



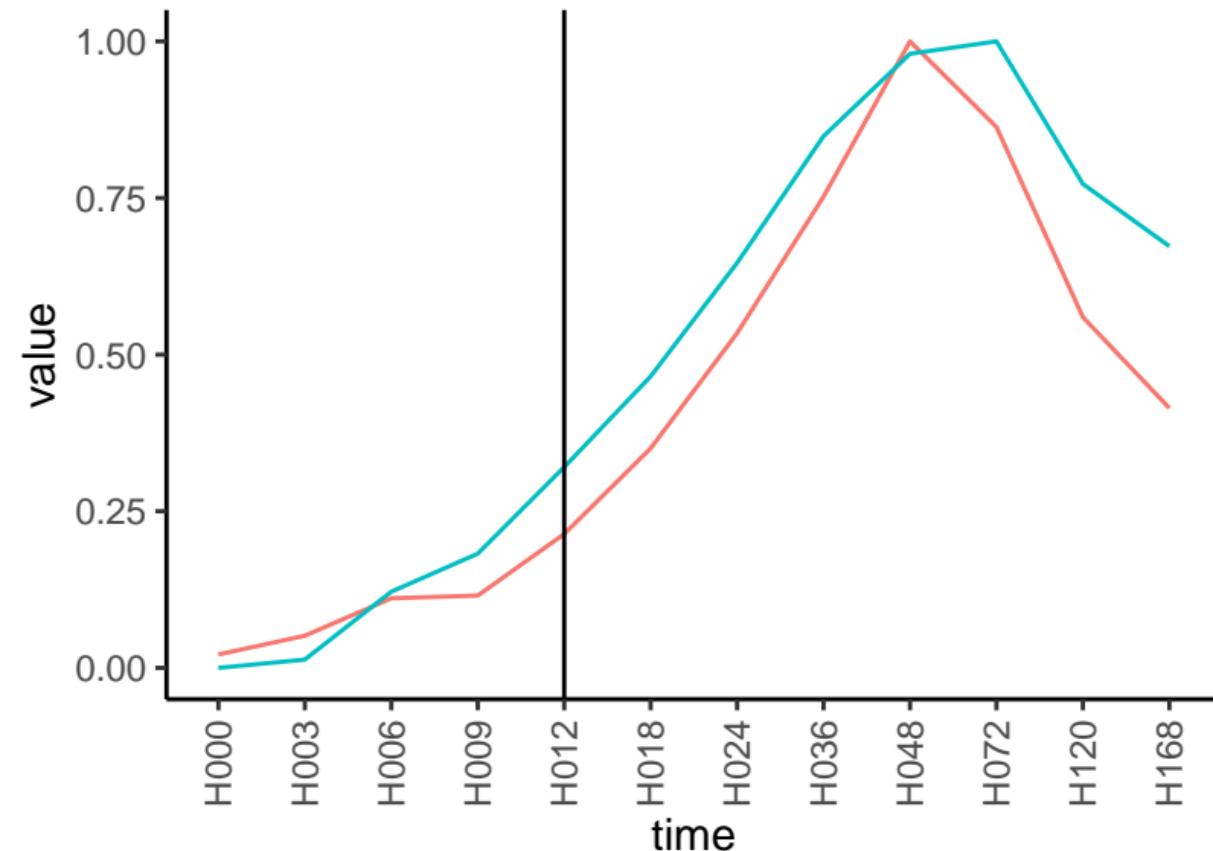
# Normalized signals – ENSG00000163406 pre-not-upregulated/post-not-upregulated



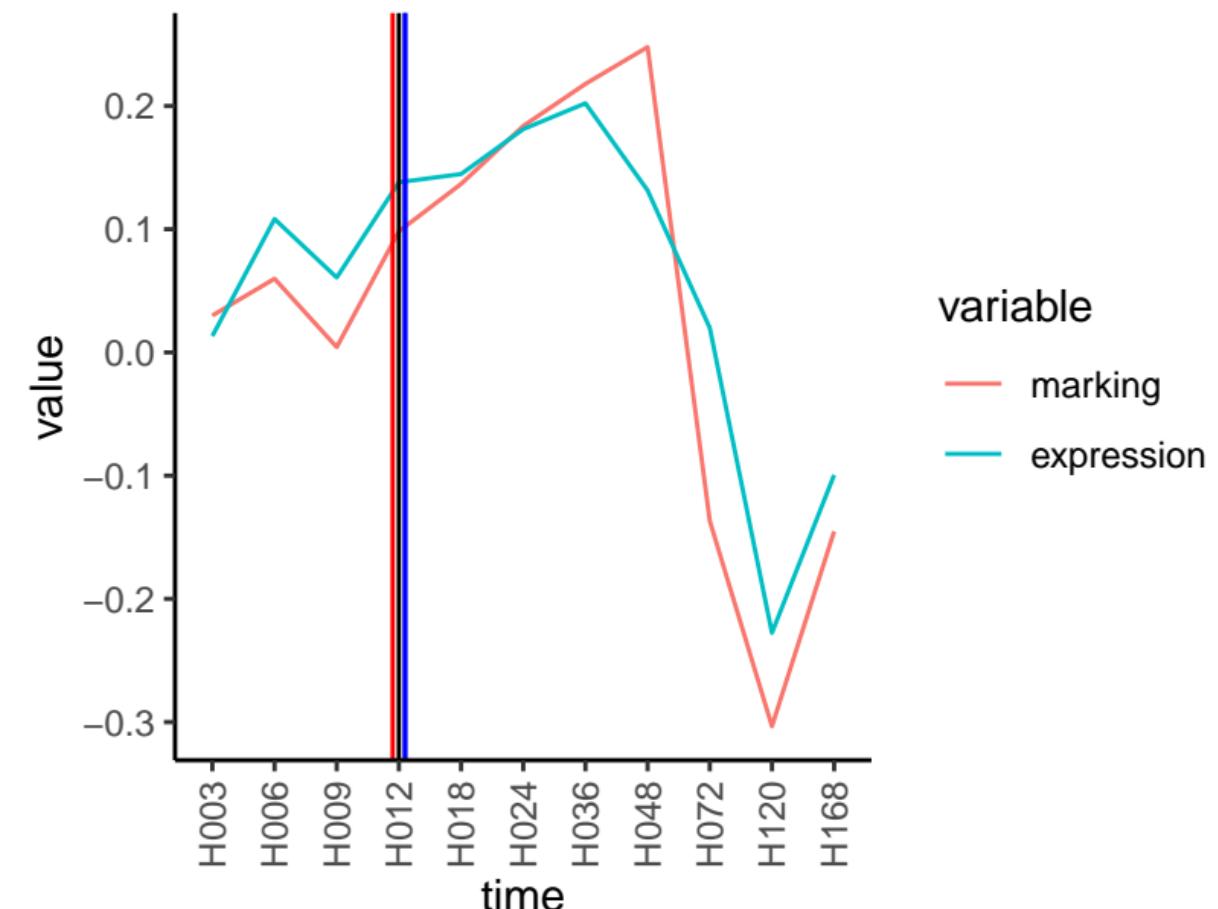
# Differences



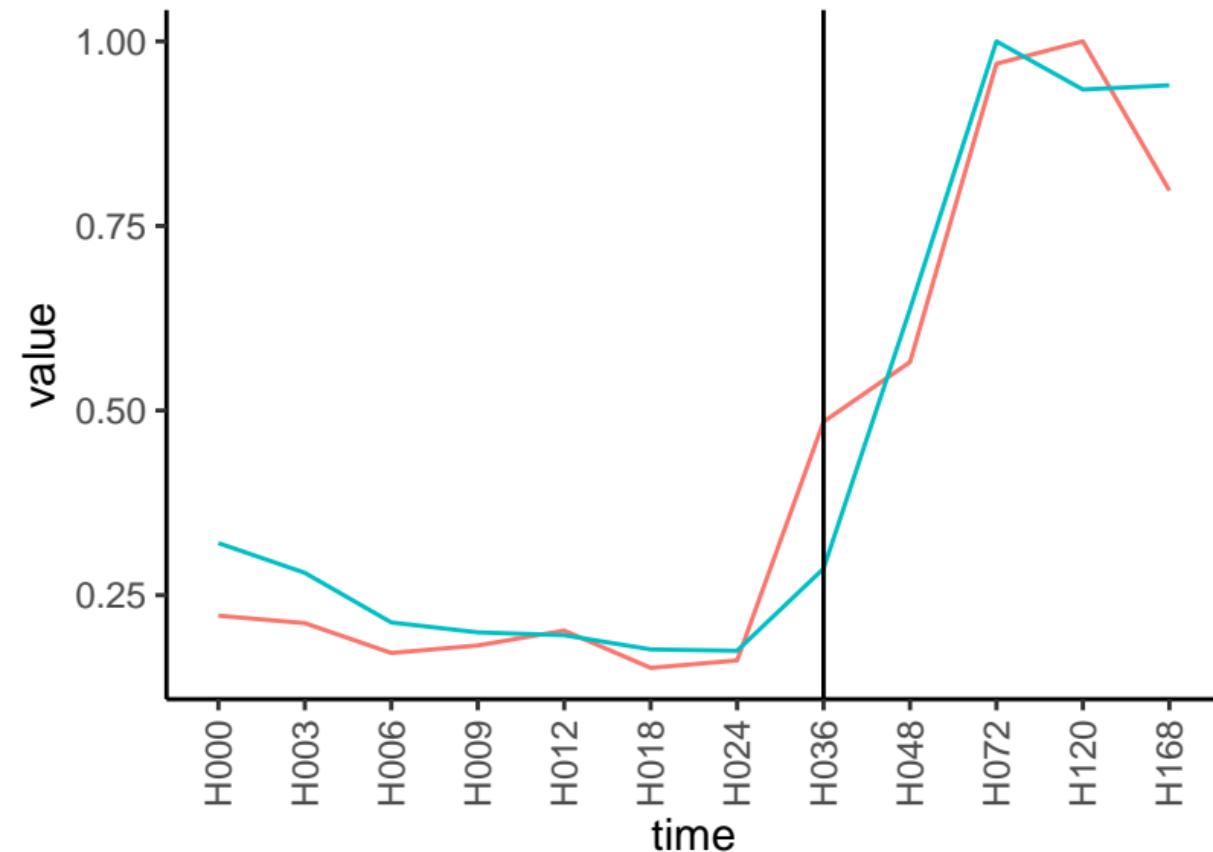
# Normalized signals – ENSG00000163221 pre-not-upregulated/post-not-upregulated



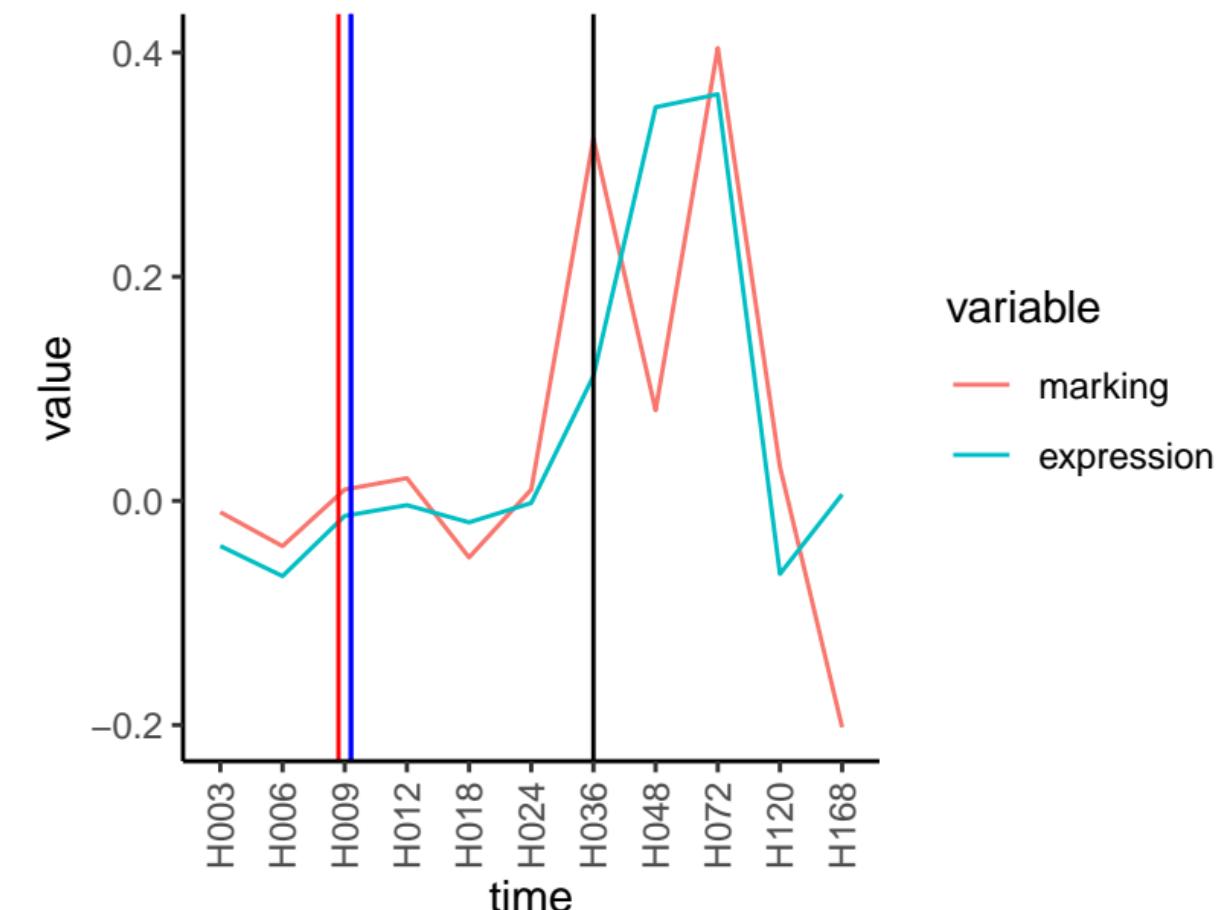
# Differences



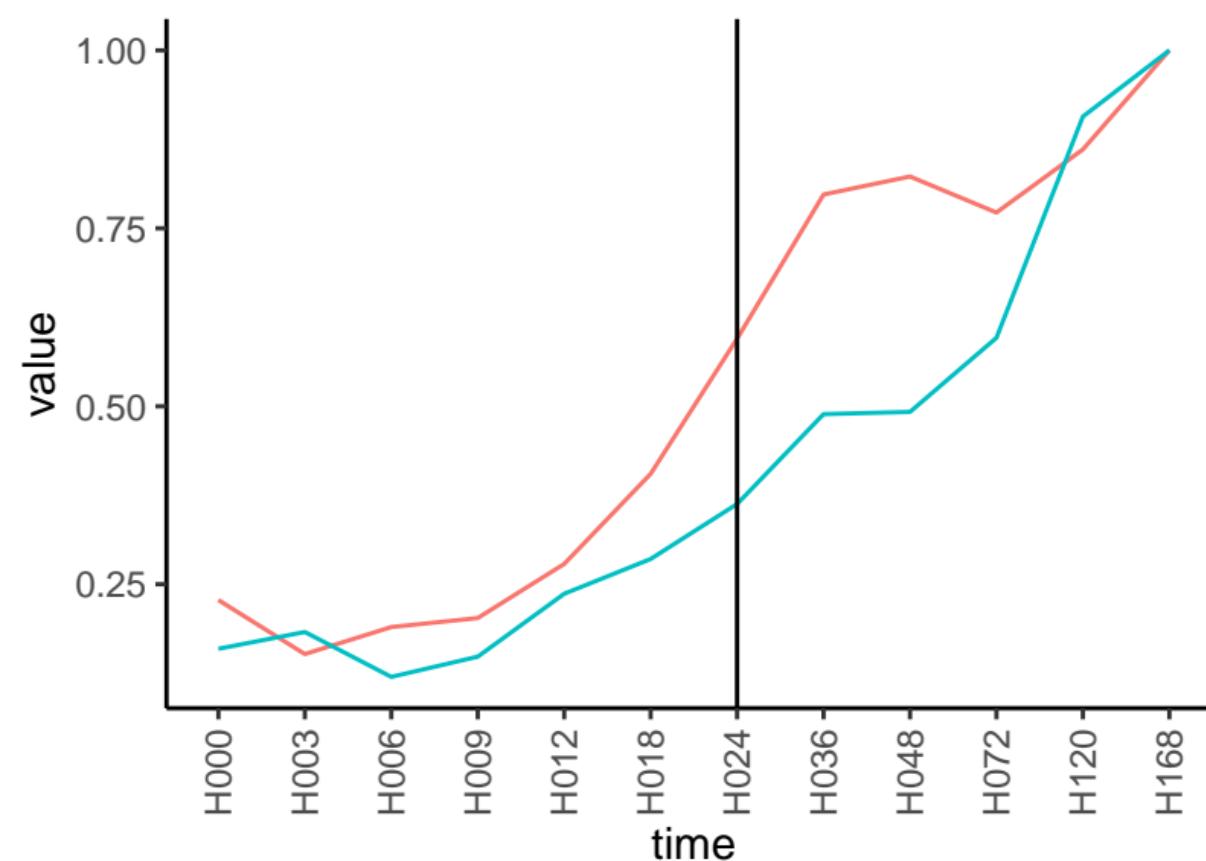
# Normalized signals – ENSG00000181804 pre-not-upregulated/post-not-upregulated



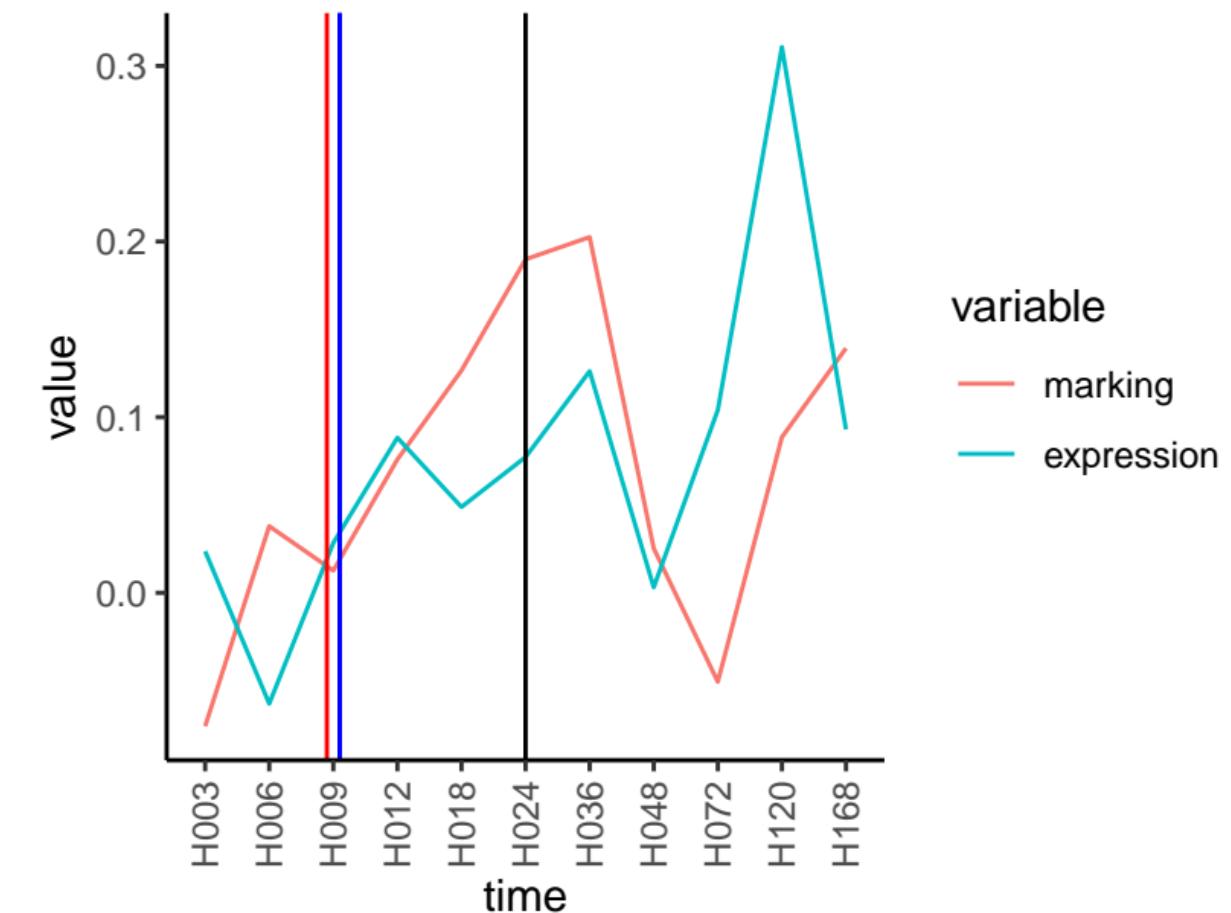
# Differences



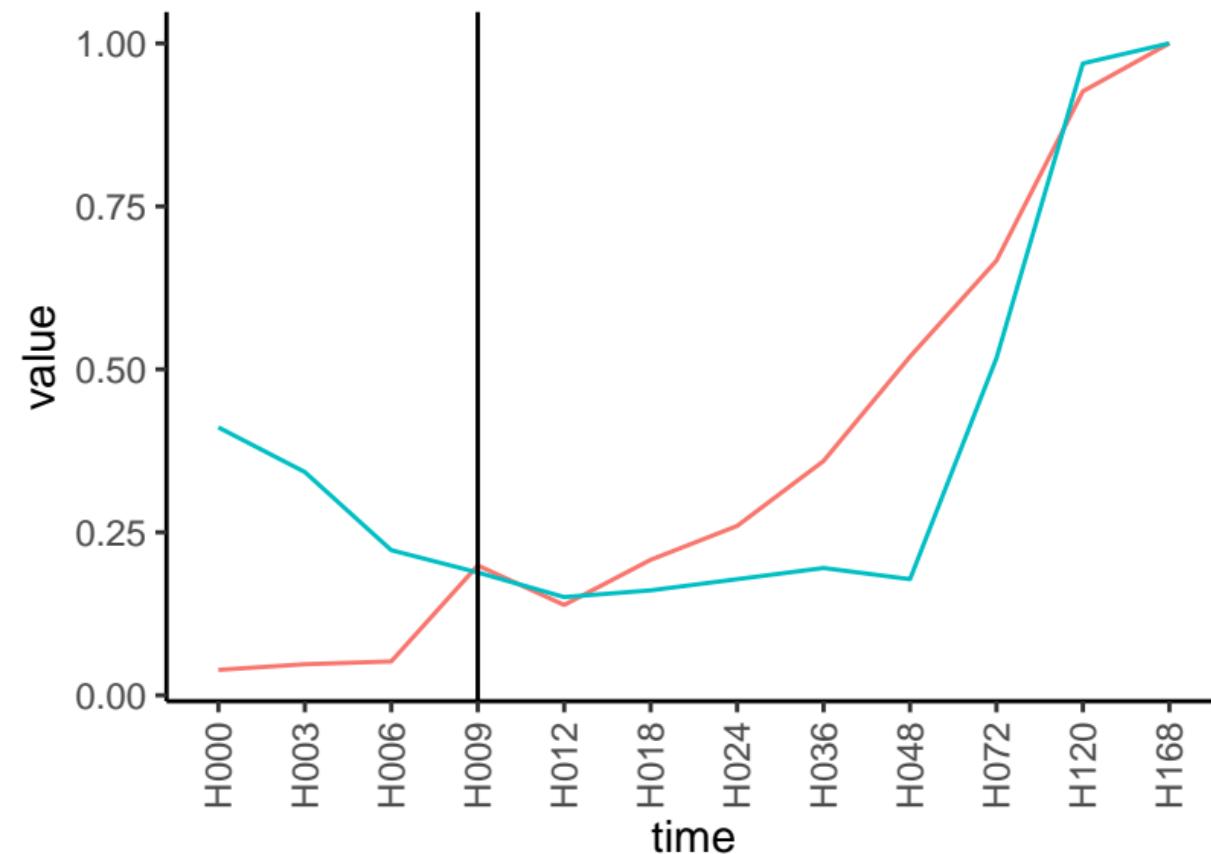
# Normalized signals – ENSG00000186074 pre-not-upregulated/post-upregulated



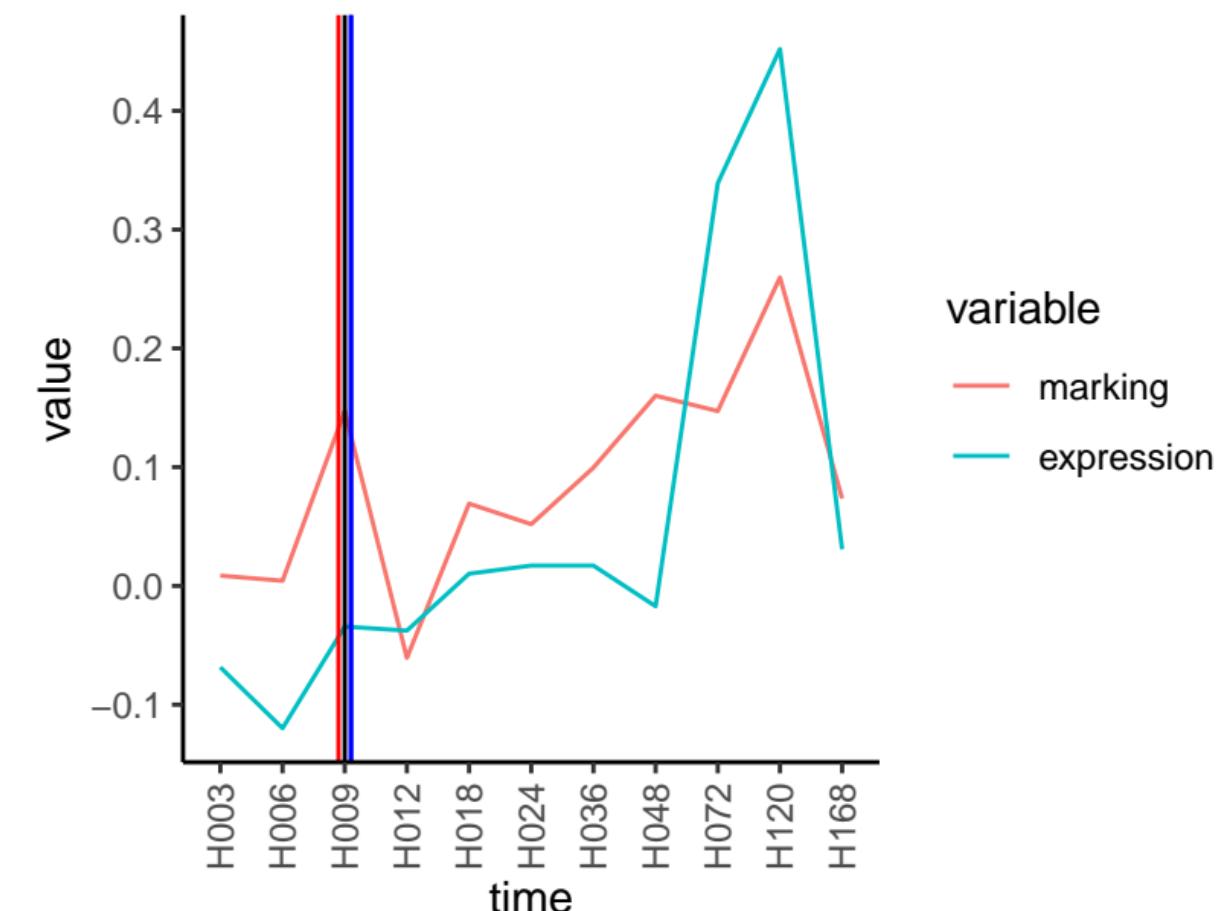
# Differences



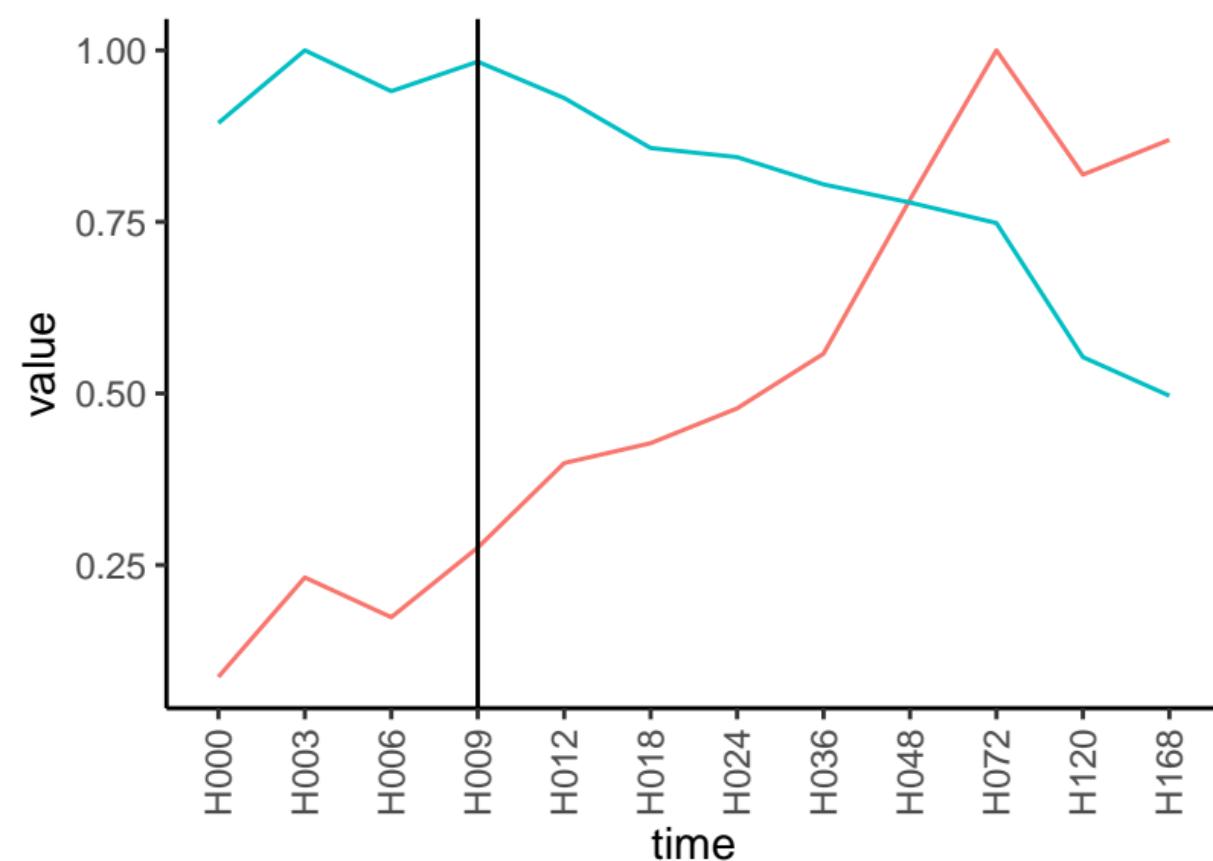
# Normalized signals – ENSG00000140836 pre-not-upregulated/post-upregulated



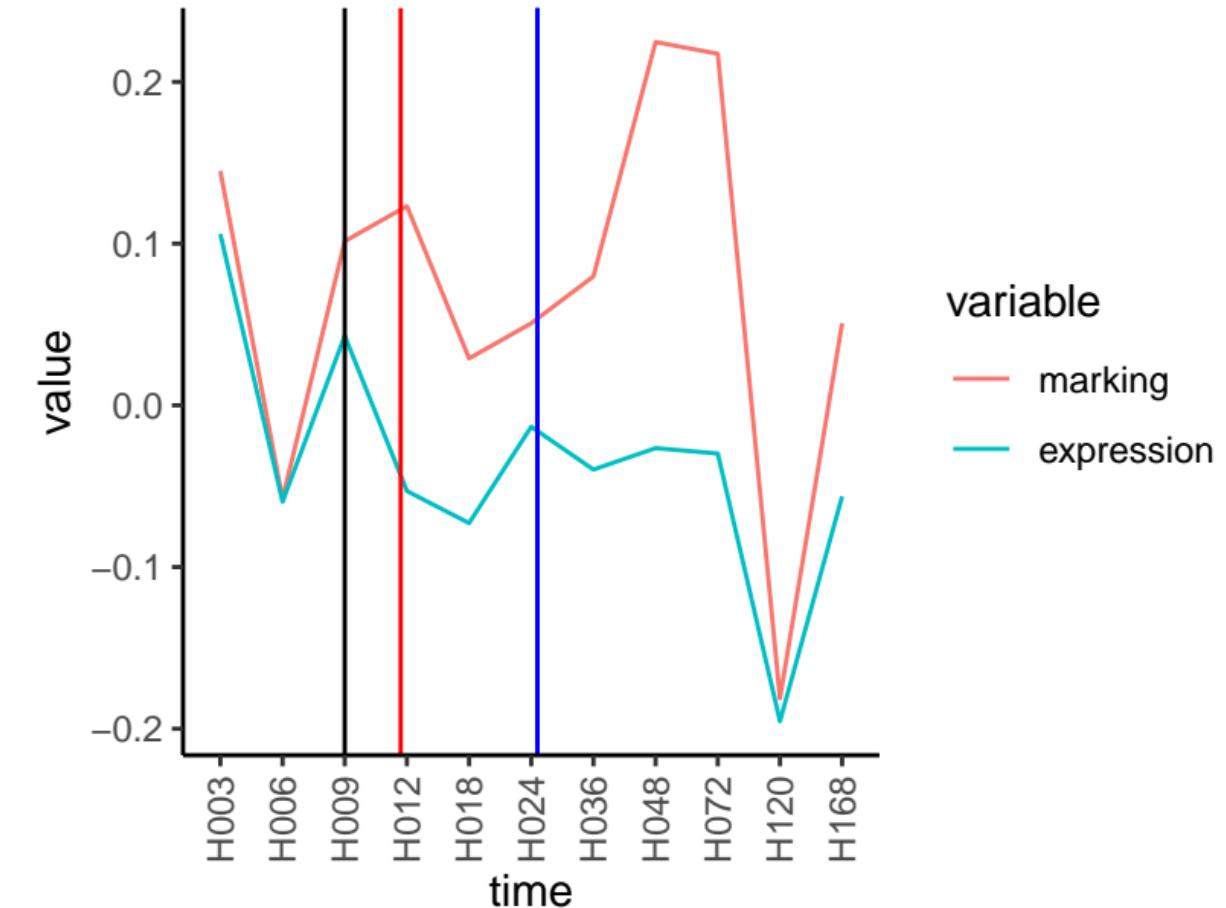
# Differences



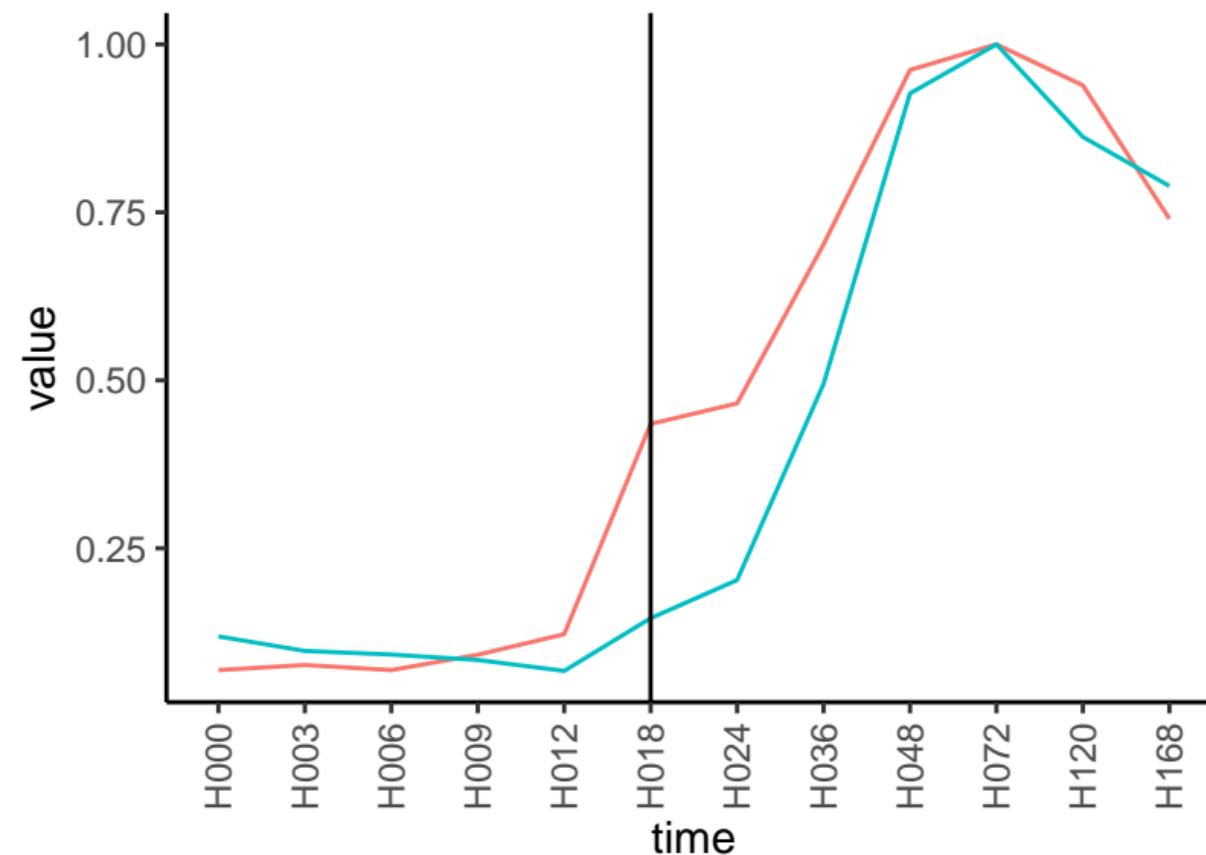
# Normalized signals – ENSG00000105948 pre-not-upregulated/post-not-upregulated



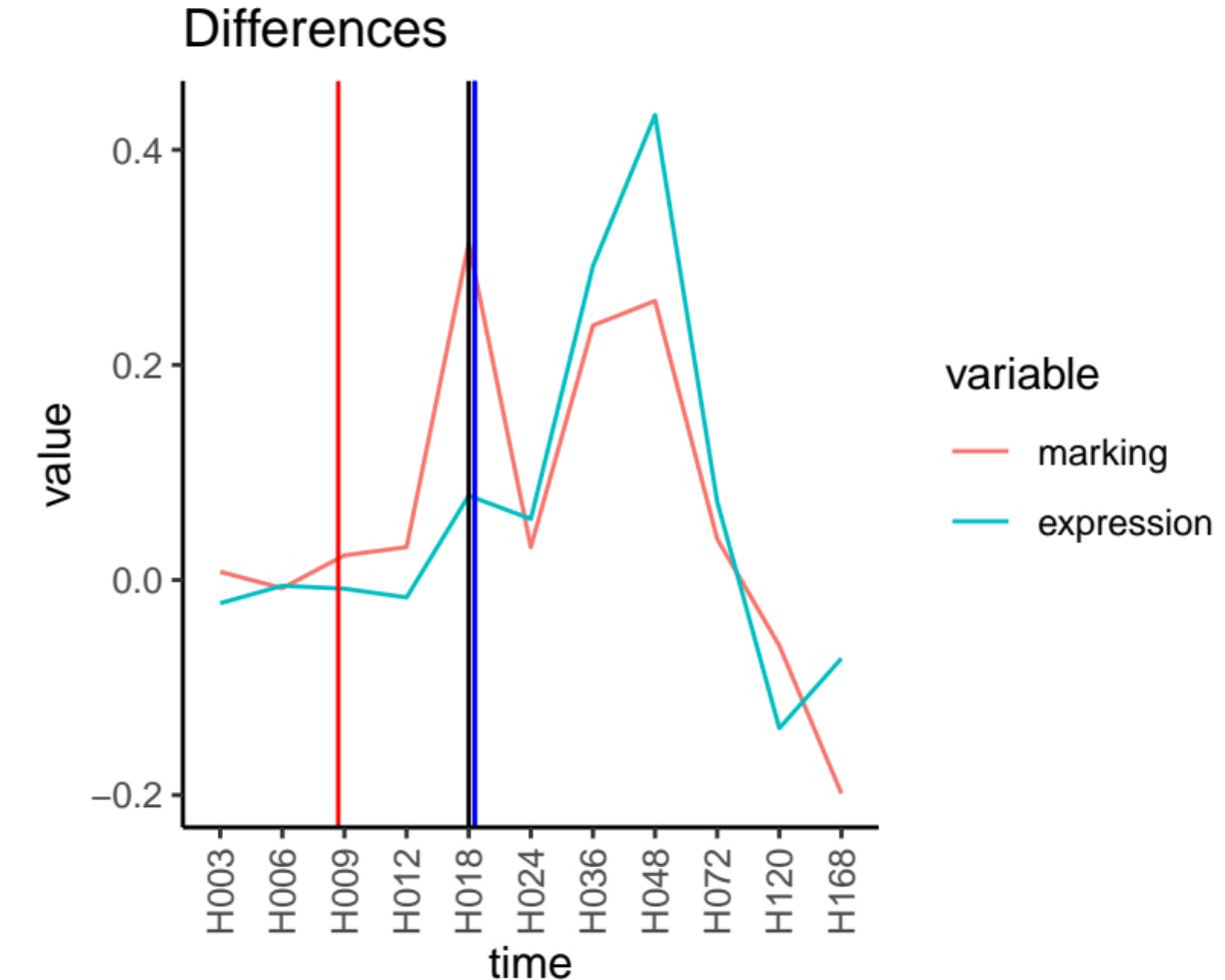
# Differences



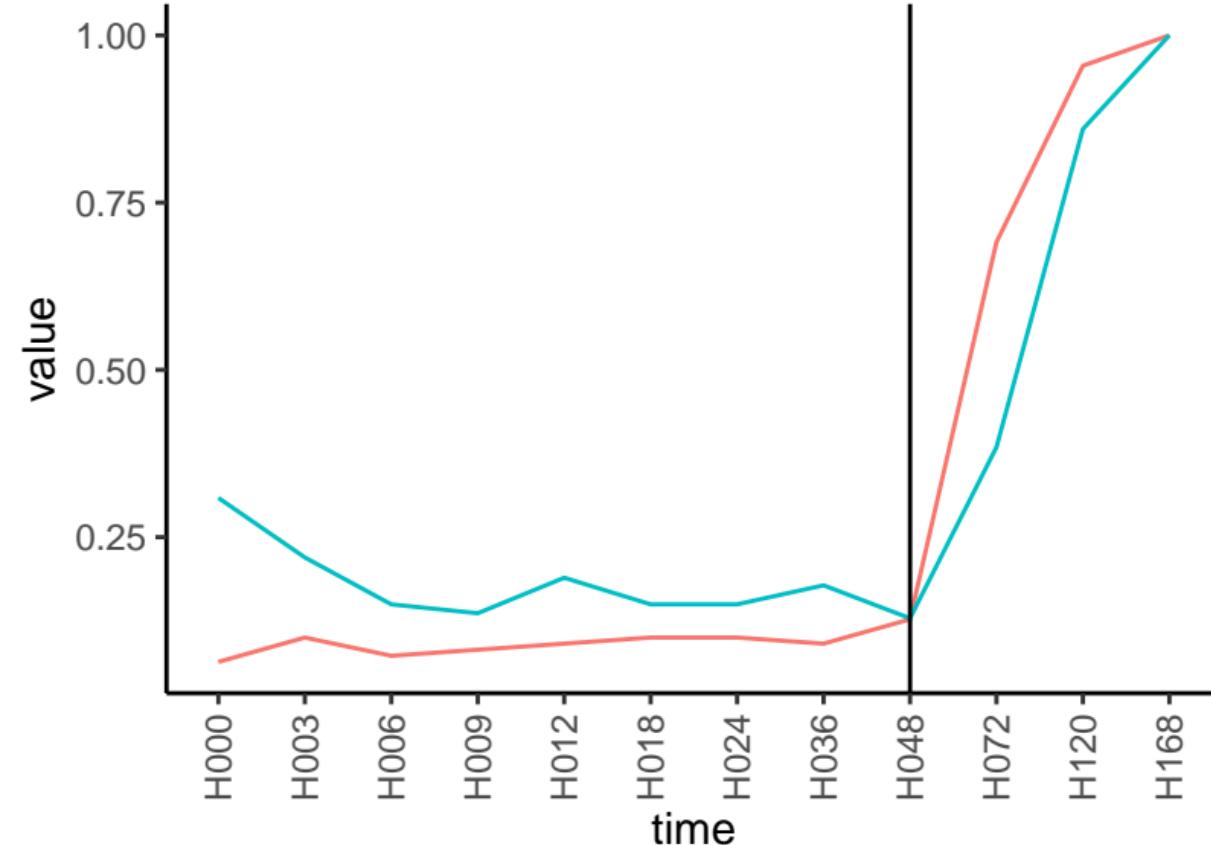
# Normalized signals – ENSG00000135842 pre-not-upregulated/post-upregulated



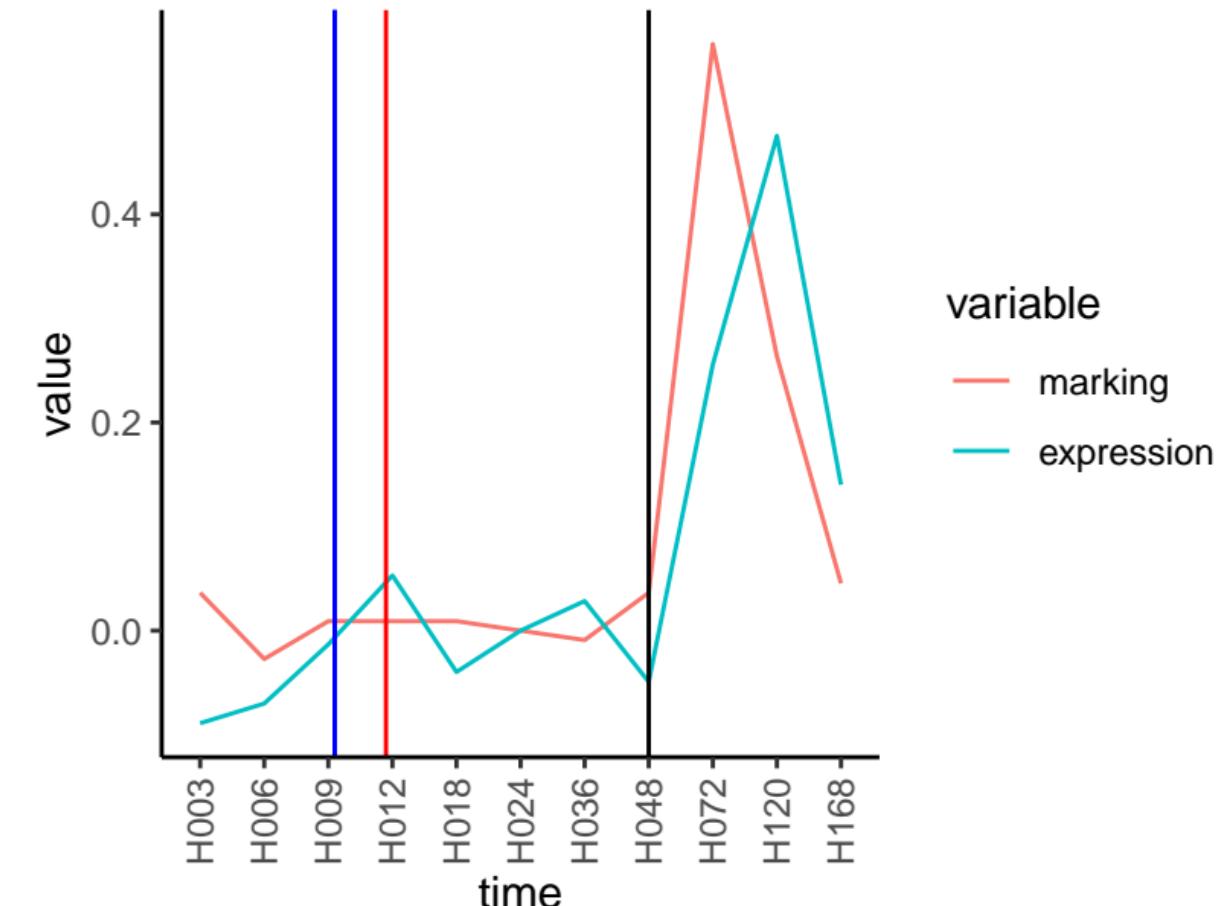
# Differences



# Normalized signals – ENSG00000213889 pre-not-upregulated/post-not-upregulated

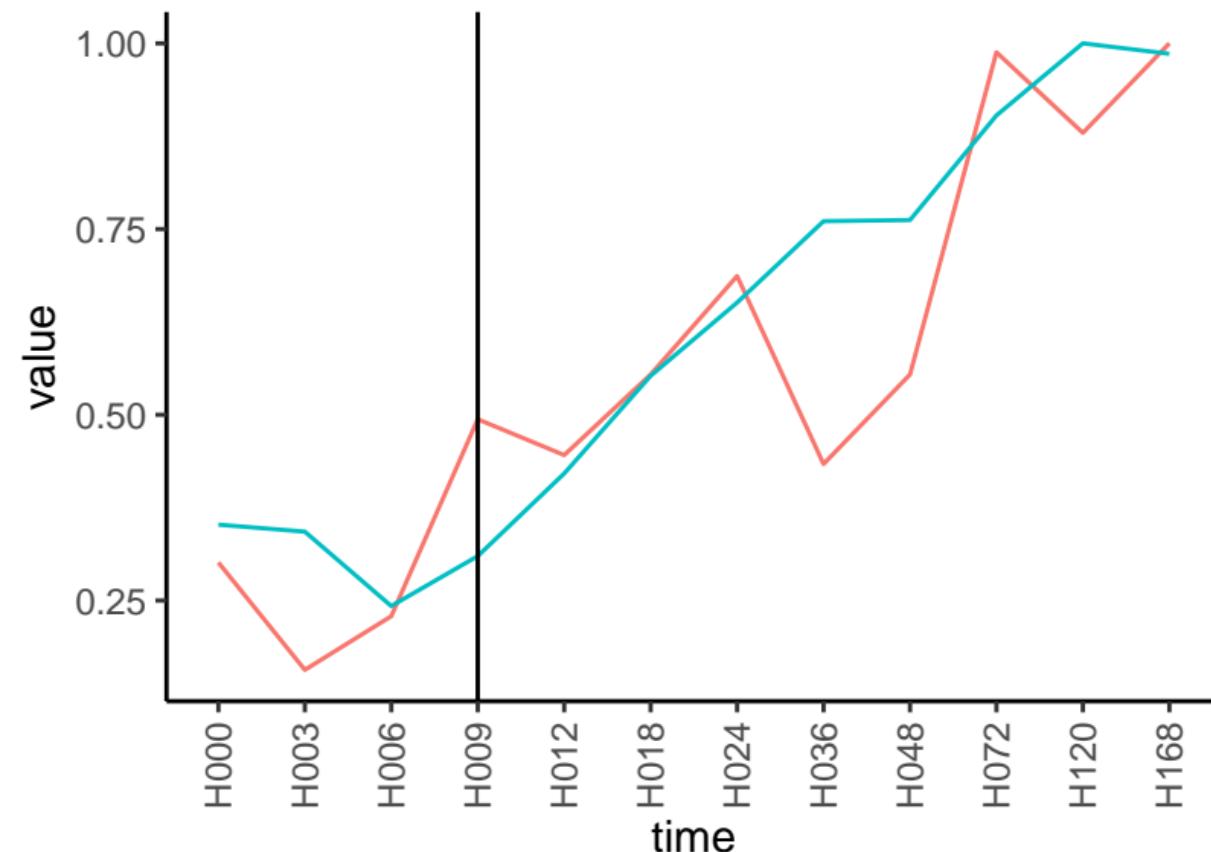


# Differences

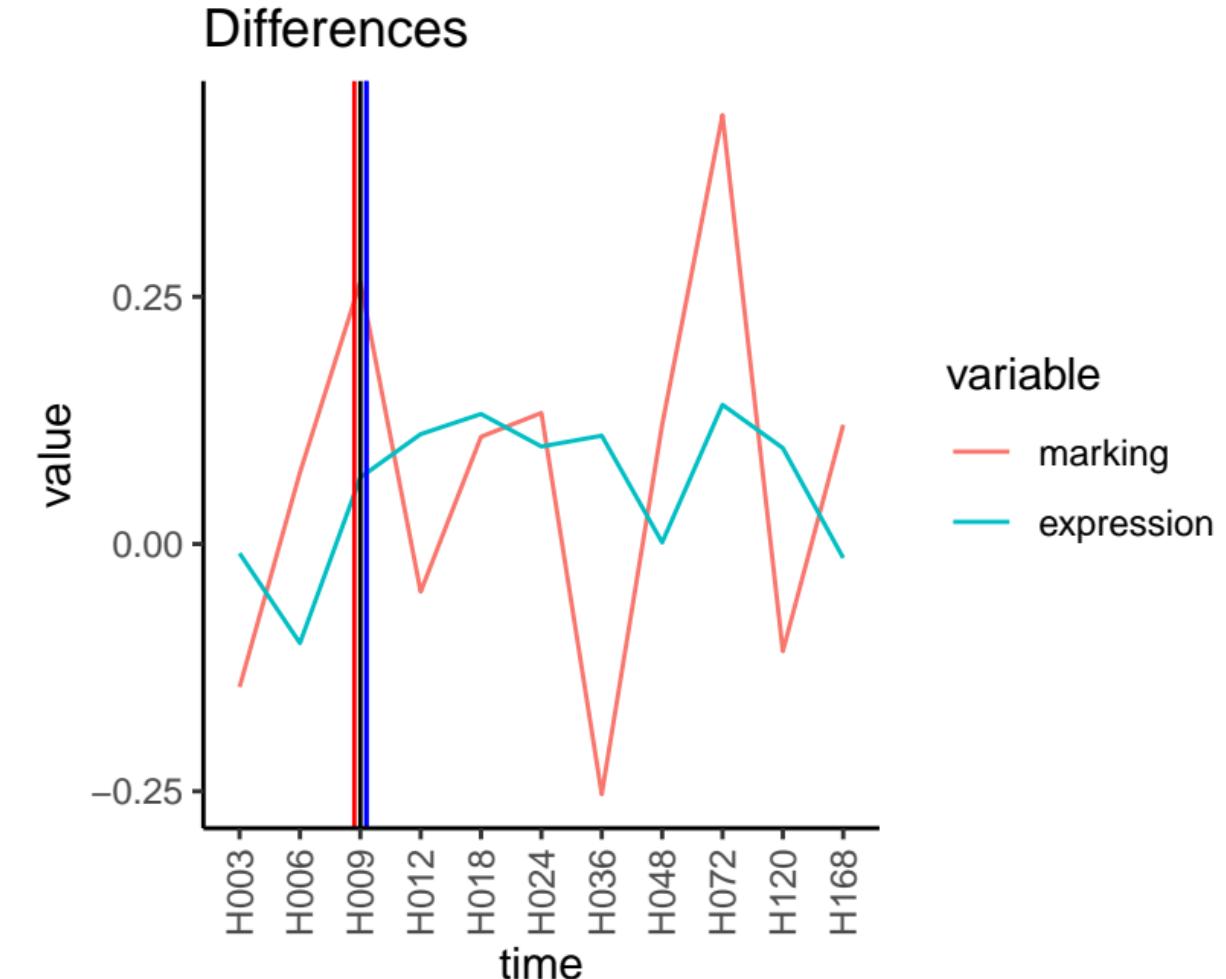


# Normalized signals – ENSG00000123384

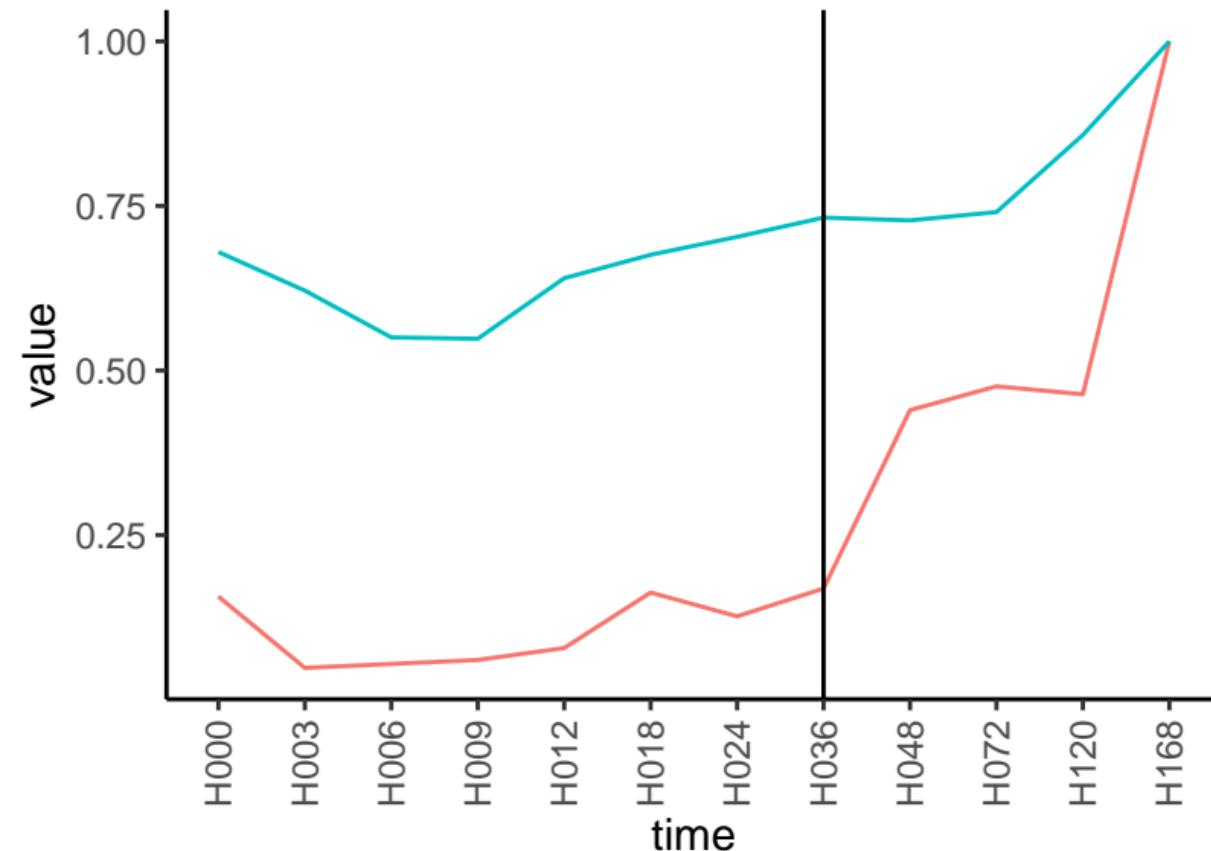
pre-not-upregulated/post-upregulated



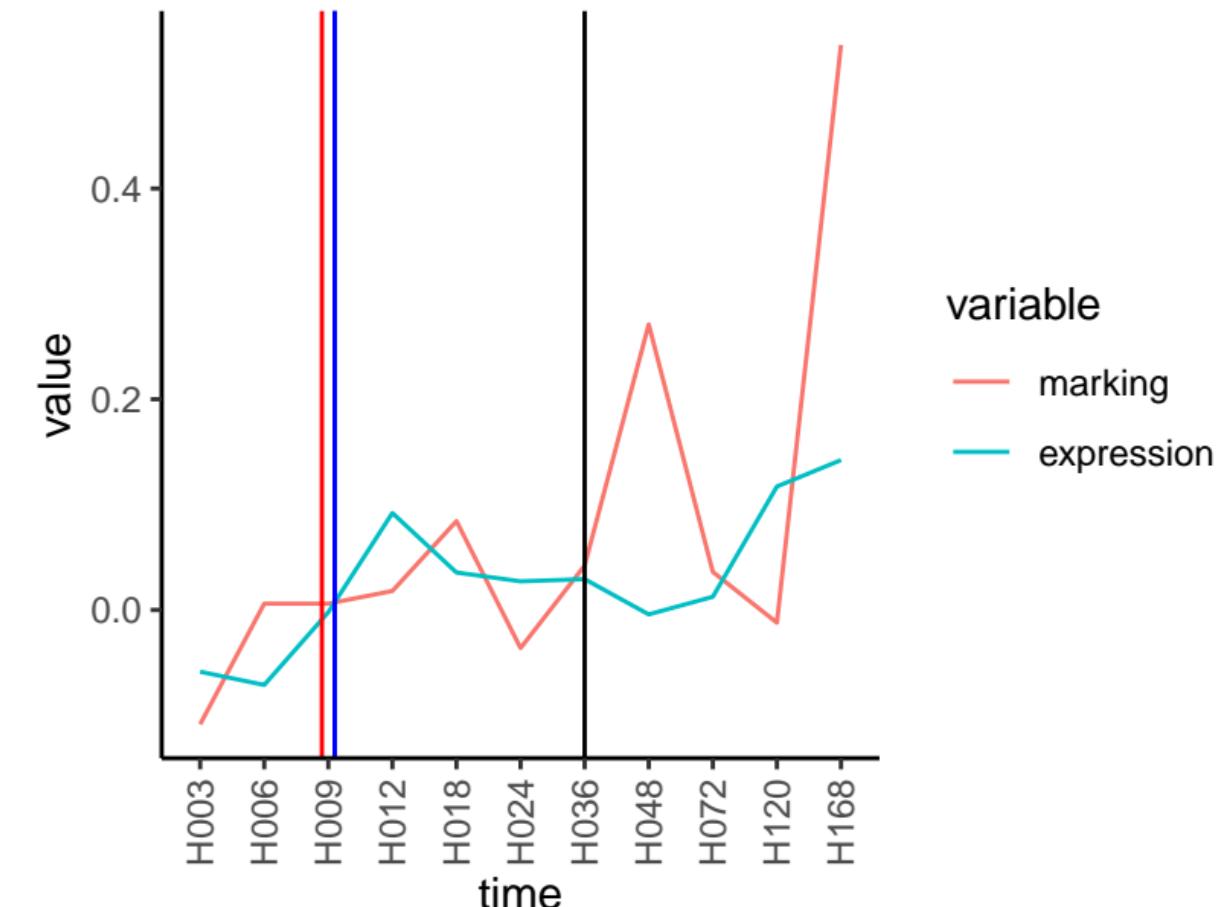
# Differences



# Normalized signals – ENSG00000010219 pre-not-upregulated/post-not-upregulated



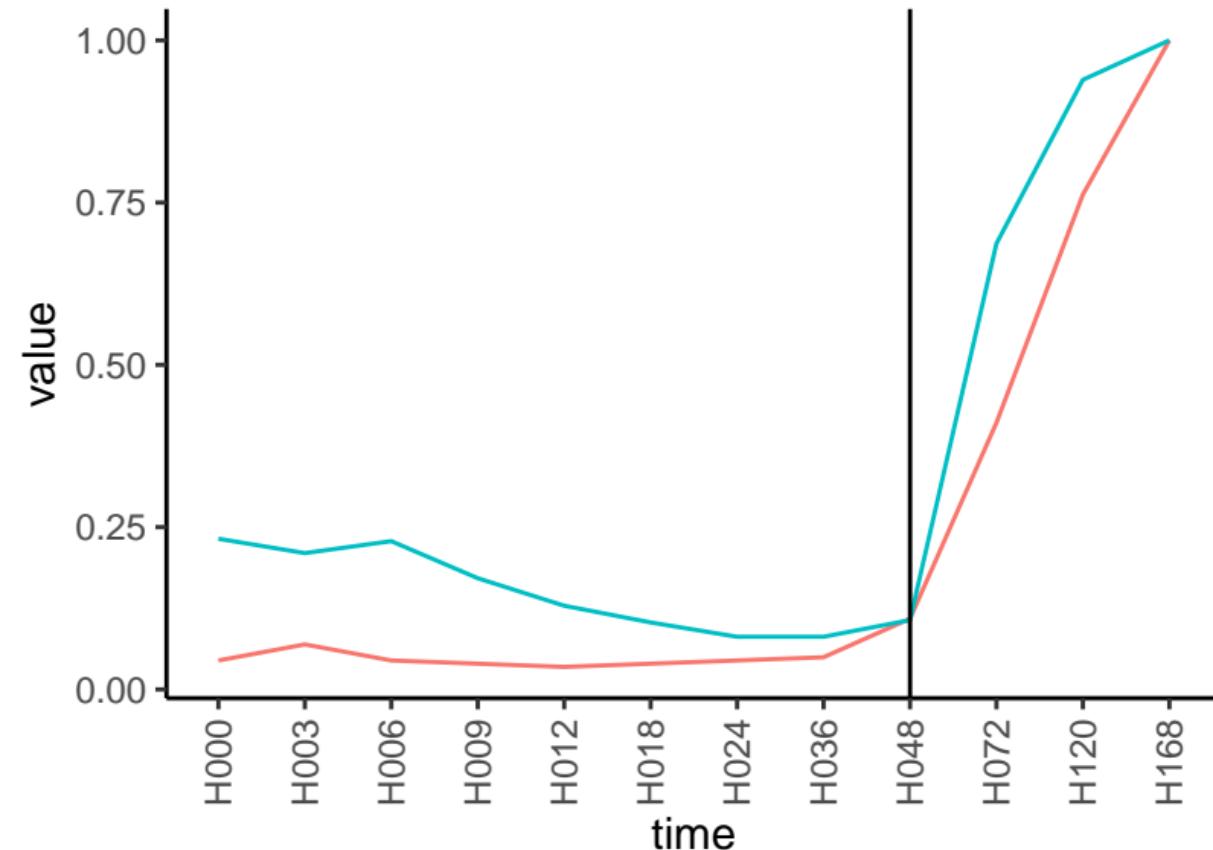
# Differences



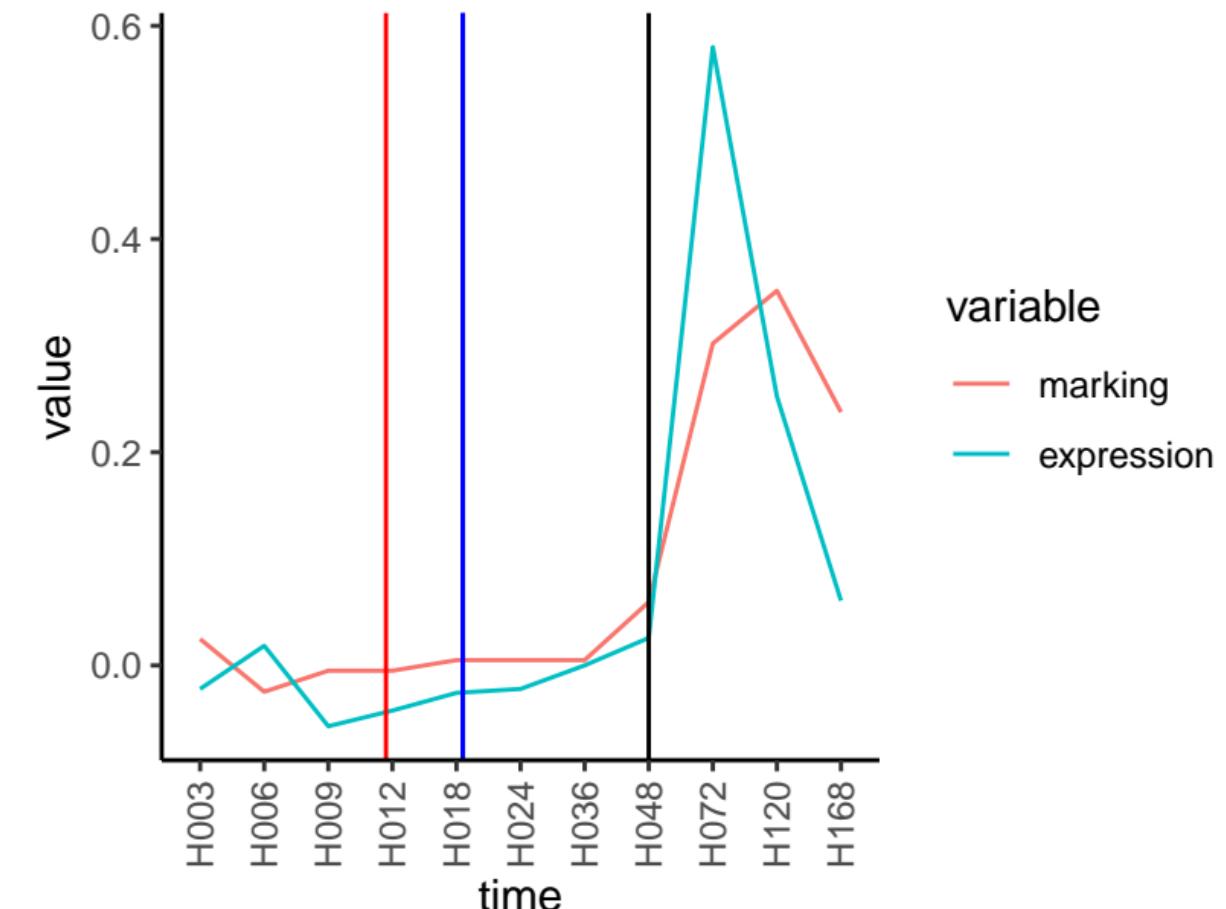
variable

- marking
- expression

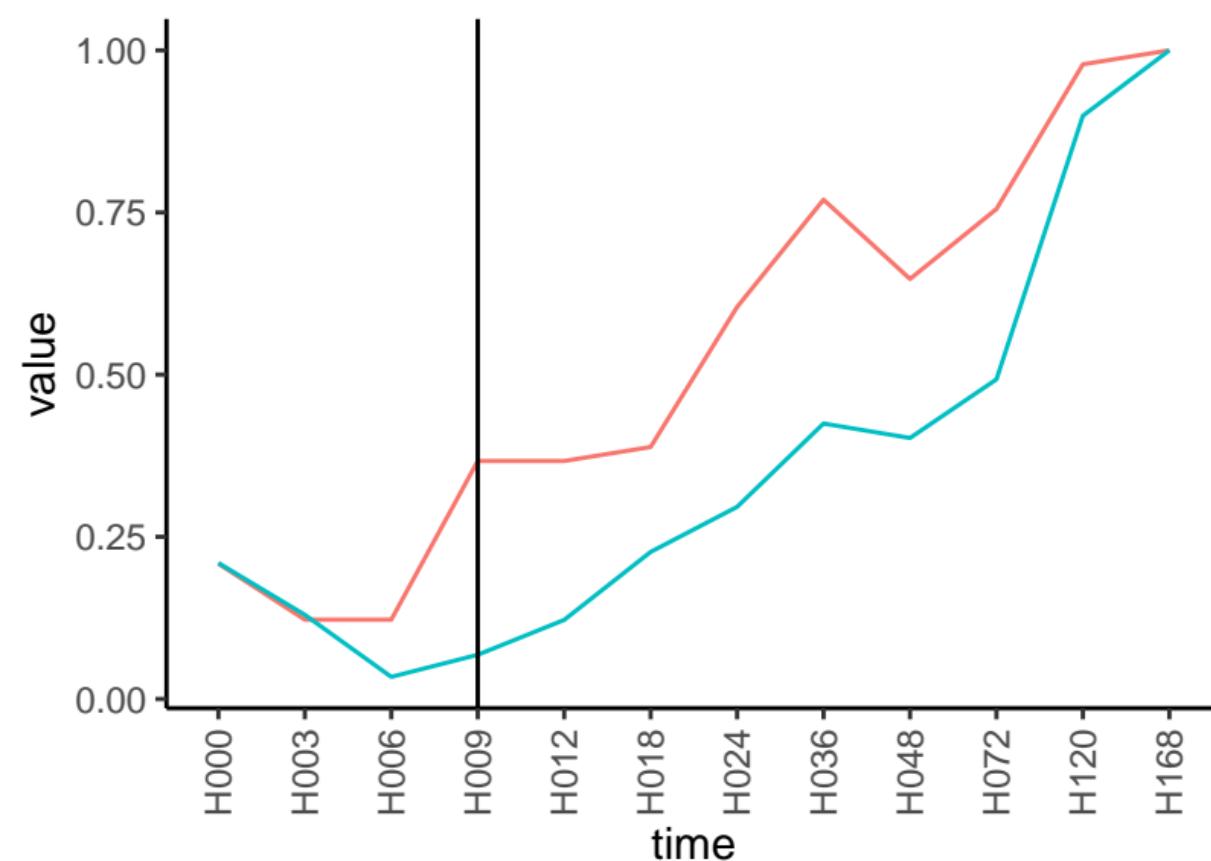
# Normalized signals – ENSG00000130340 pre-not-upregulated/post-not-upregulated



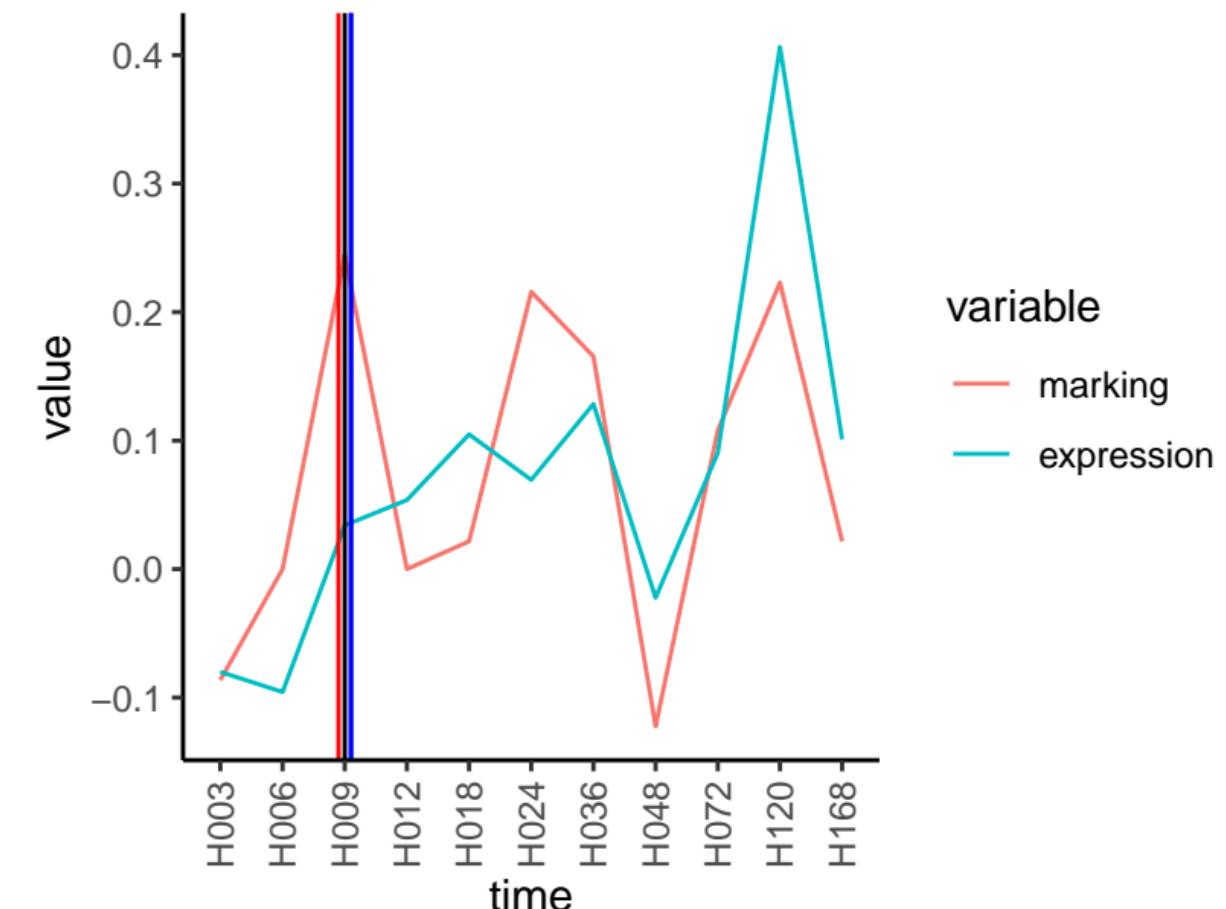
# Differences



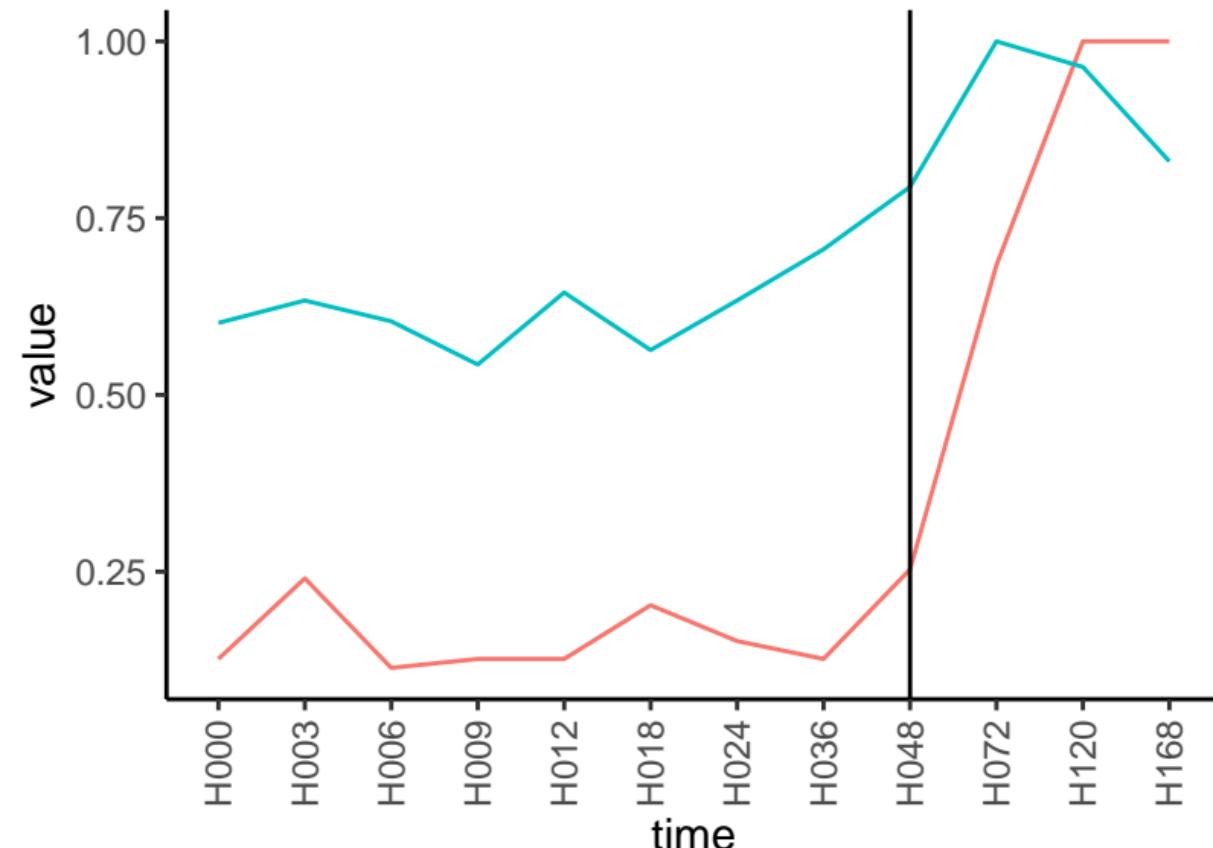
# Normalized signals – ENSG00000197629 pre-not-upregulated/post-upregulated



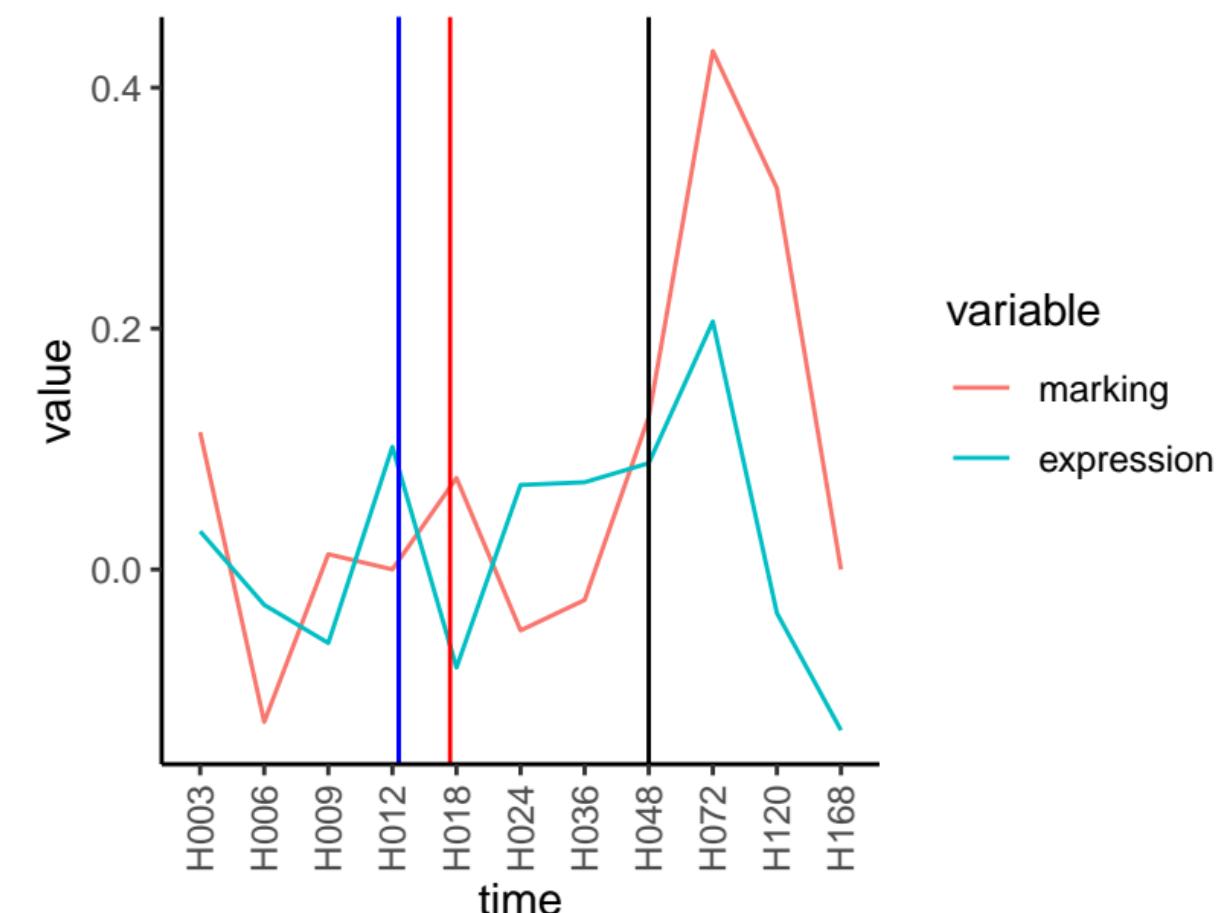
# Differences



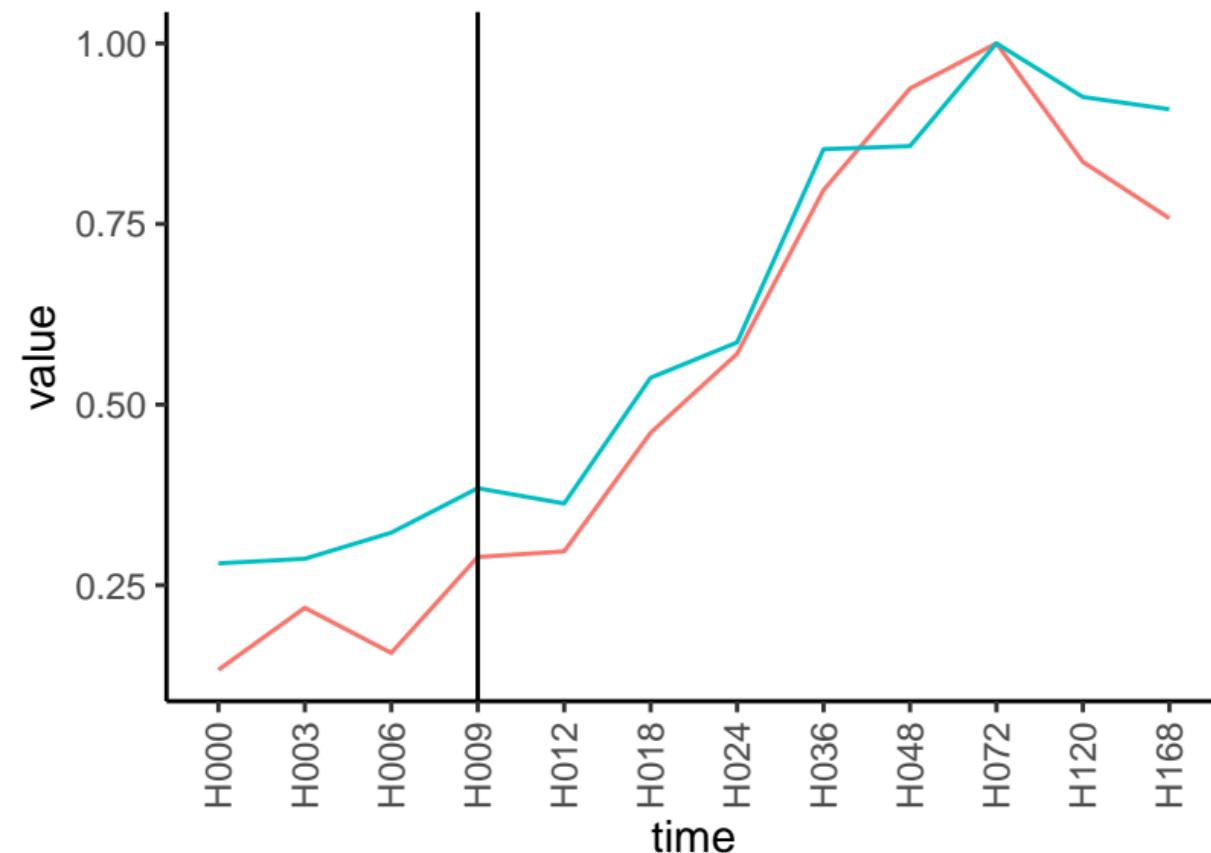
# Normalized signals – ENSG00000170542 pre-not-upregulated/post-not-upregulated



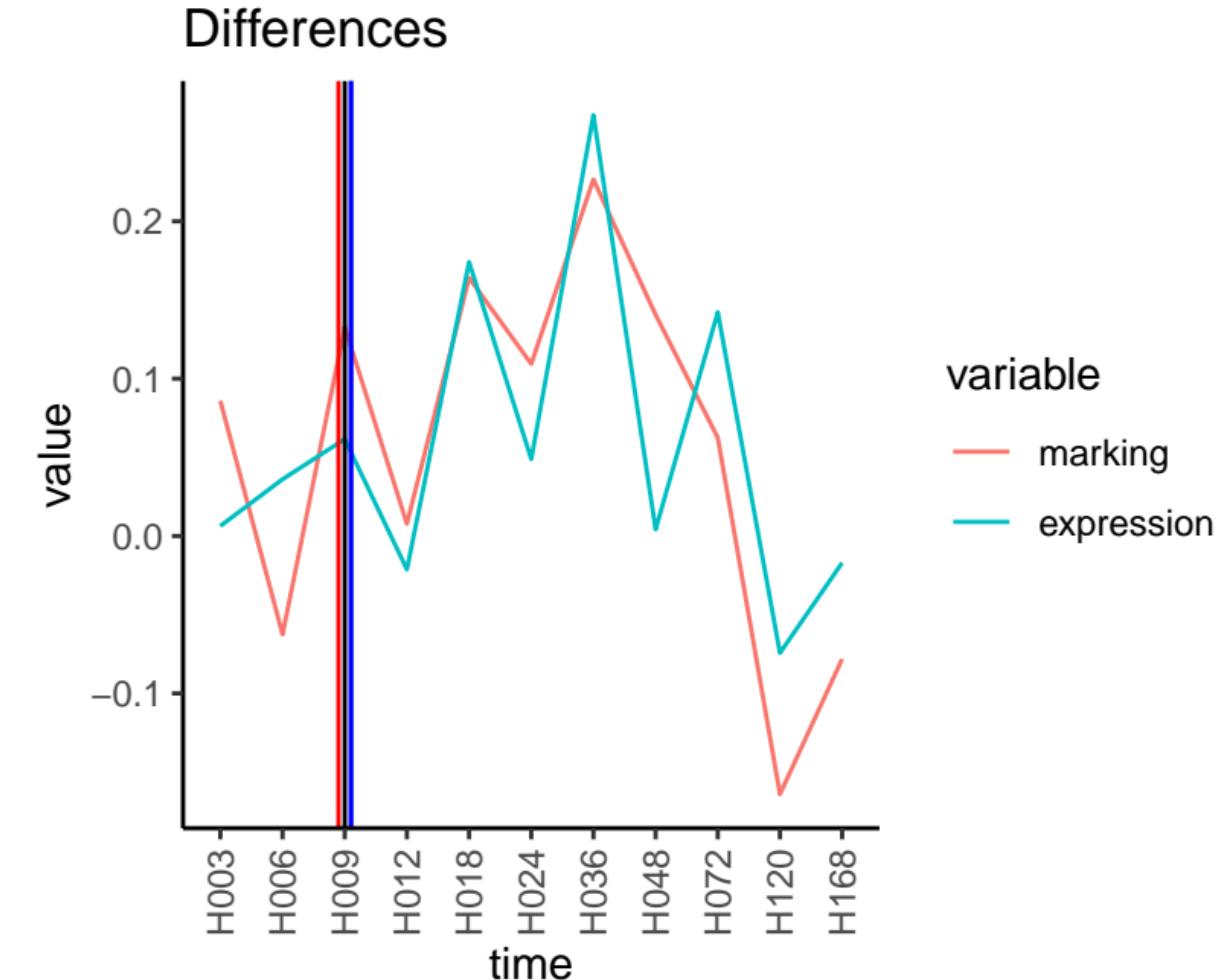
# Differences



# Normalized signals – ENSG00000065413 pre-not-upregulated/post-upregulated

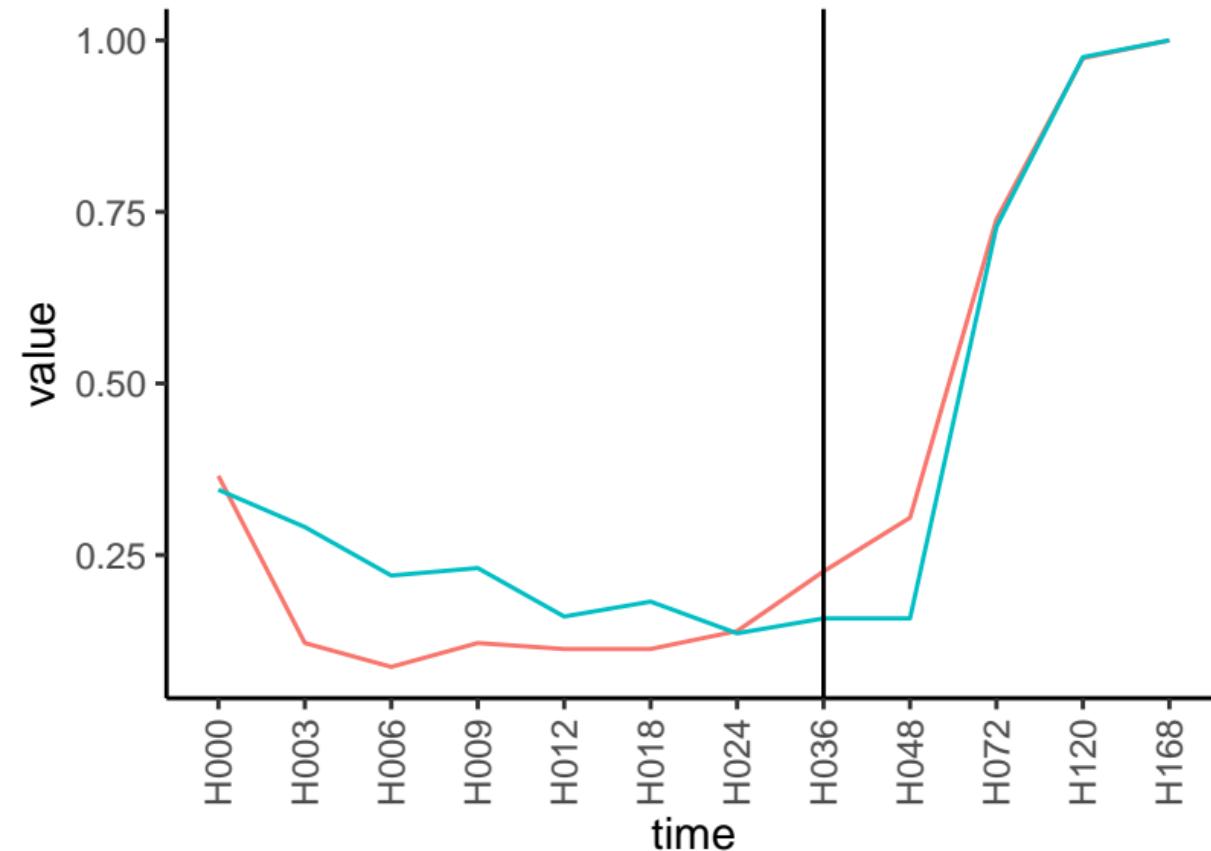


# Differences

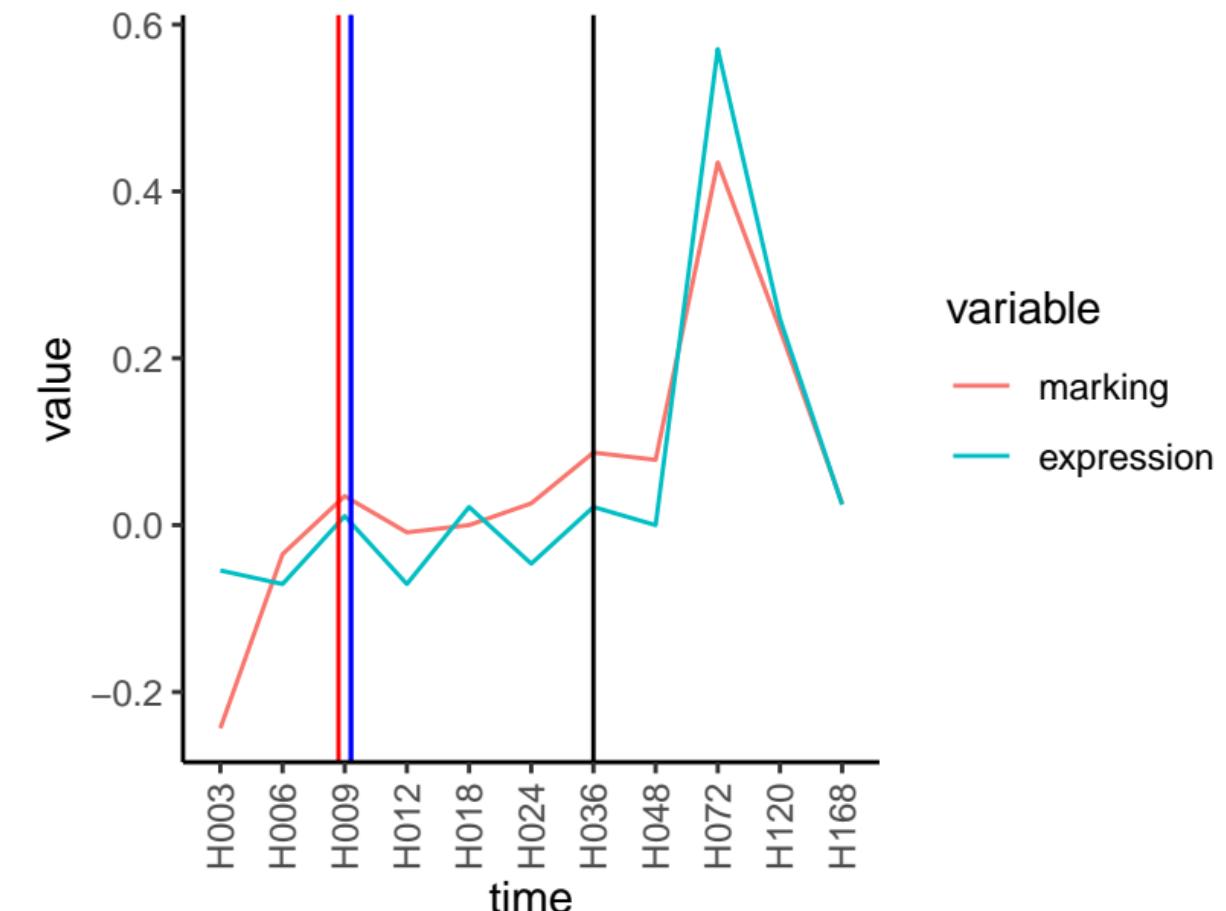


# Normalized signals – ENSG00000173482

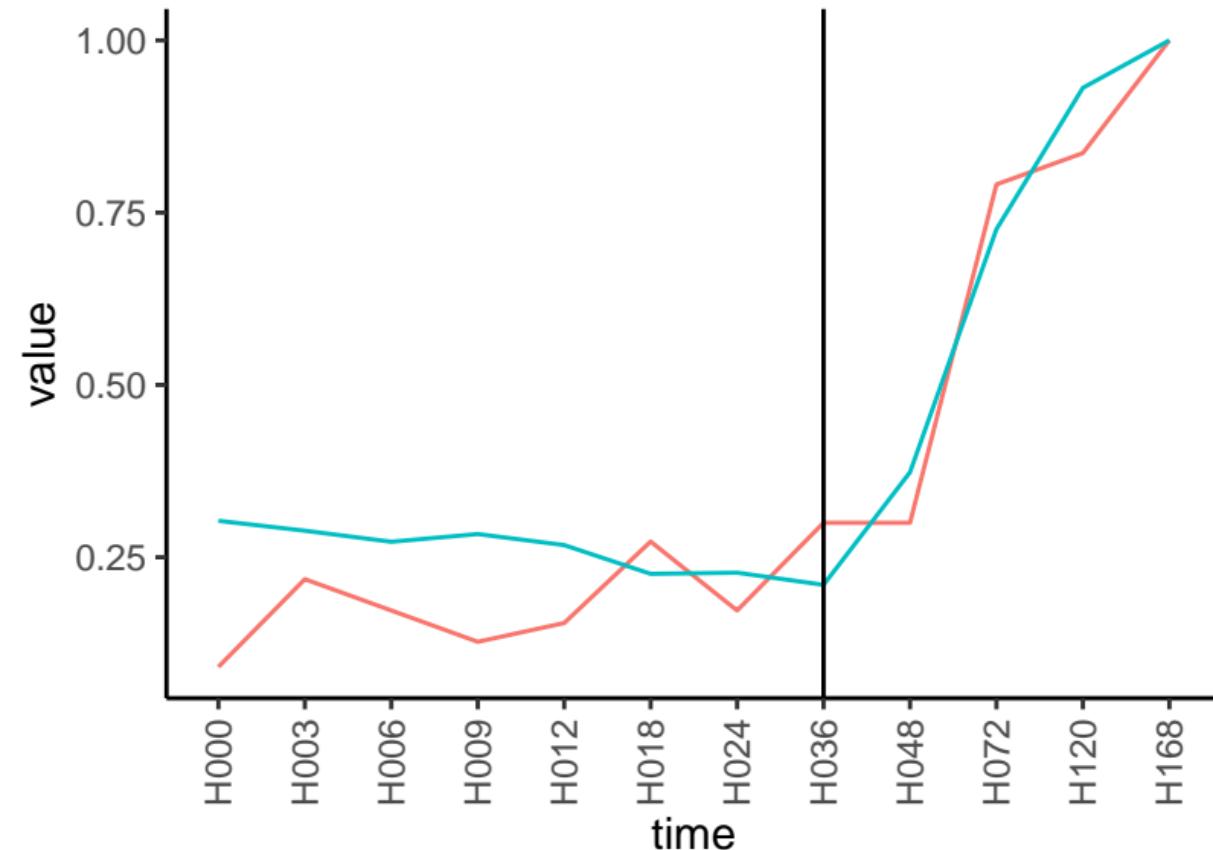
pre-not-upregulated/post-upregulated



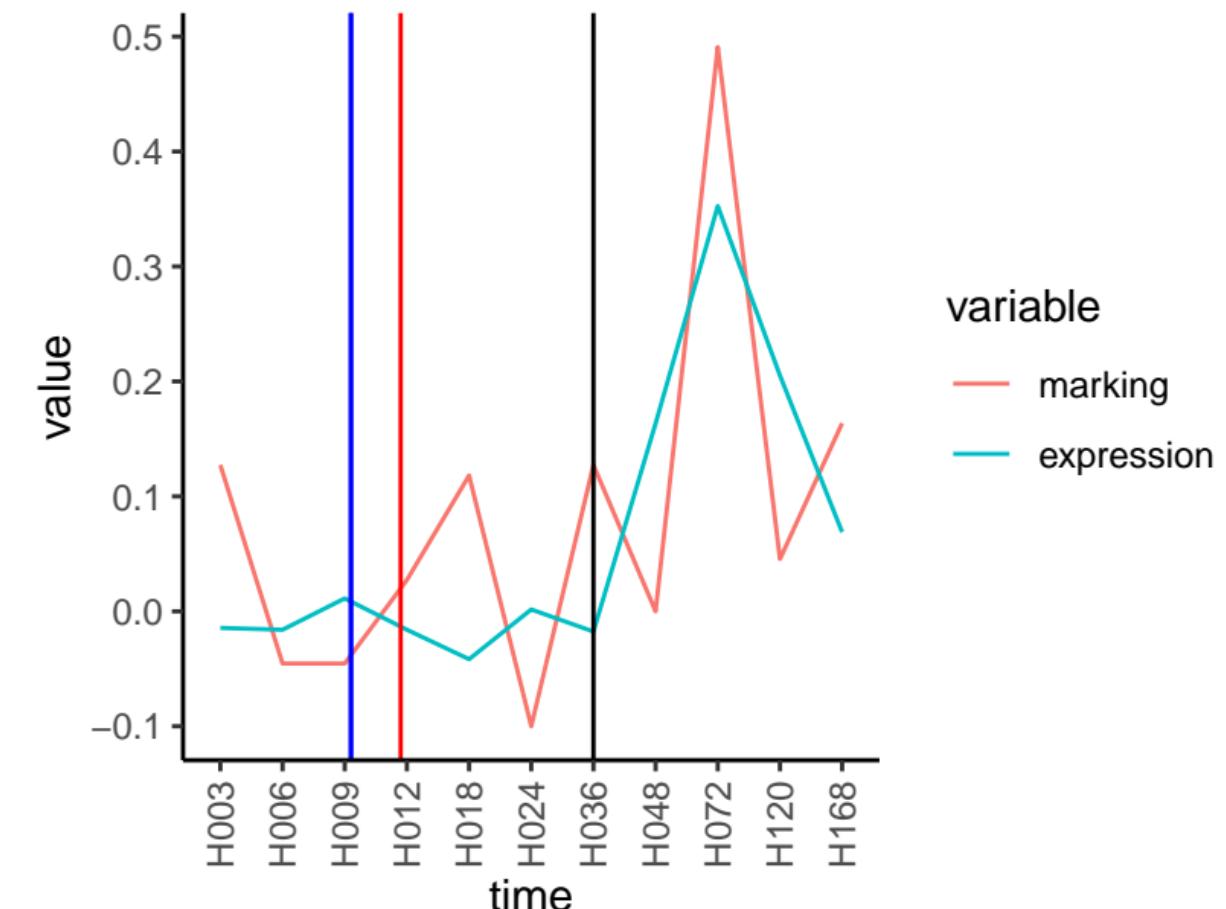
# Differences



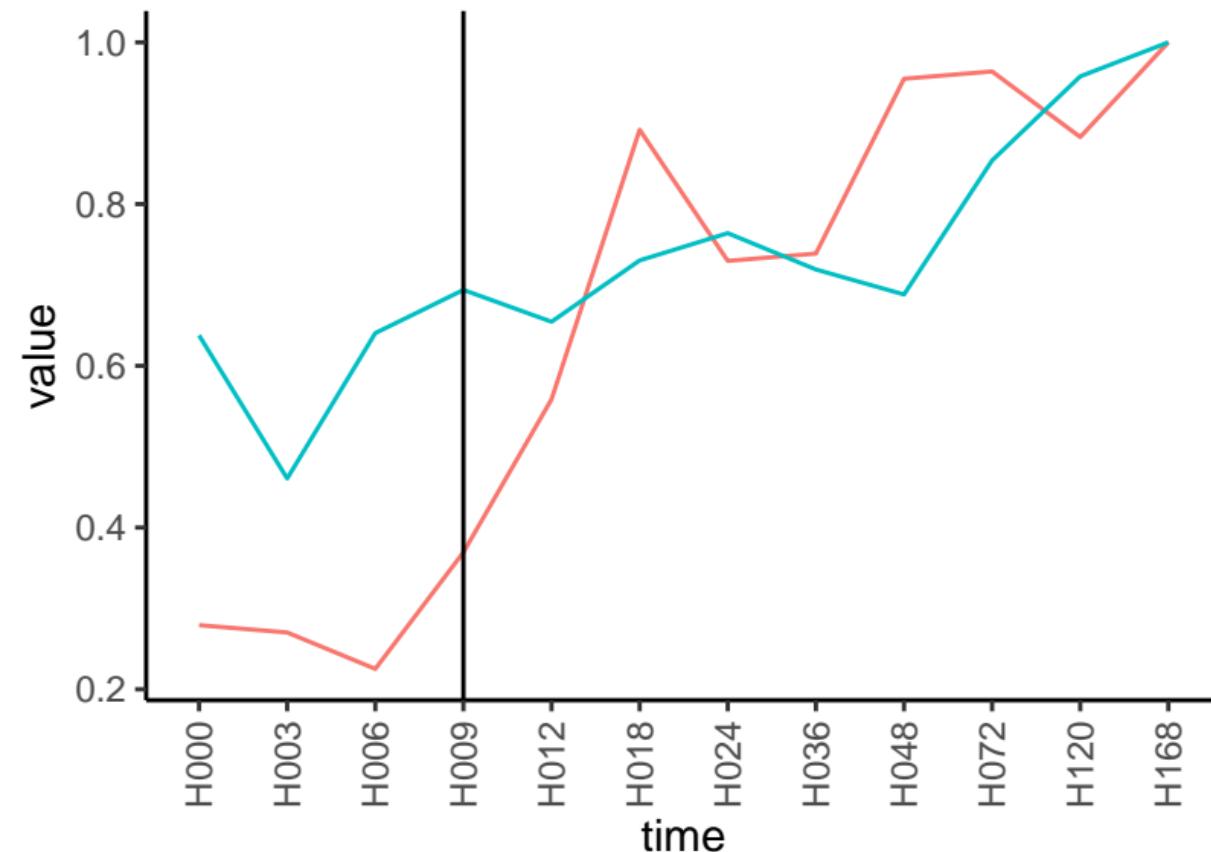
# Normalized signals – ENSG00000139974 pre-not-upregulated/post-upregulated



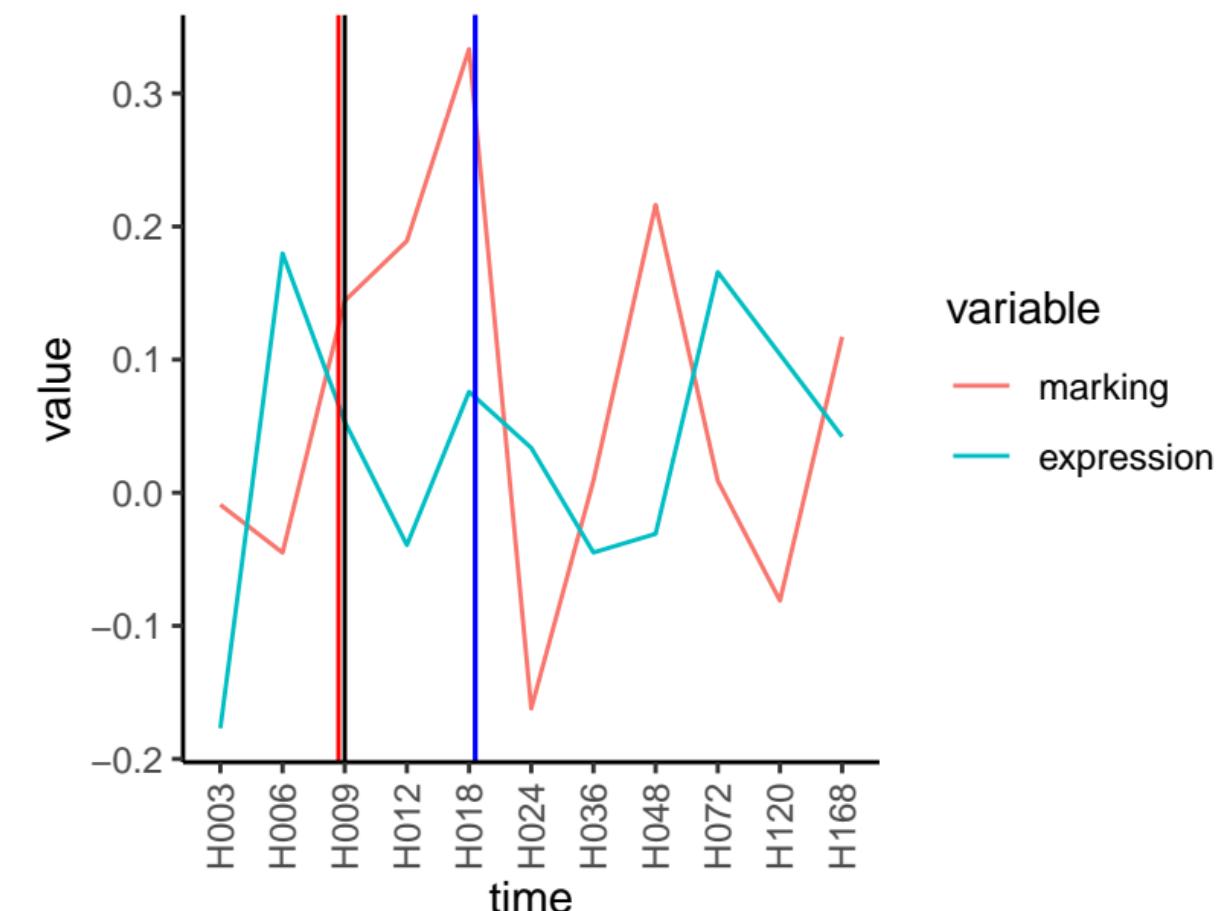
# Differences



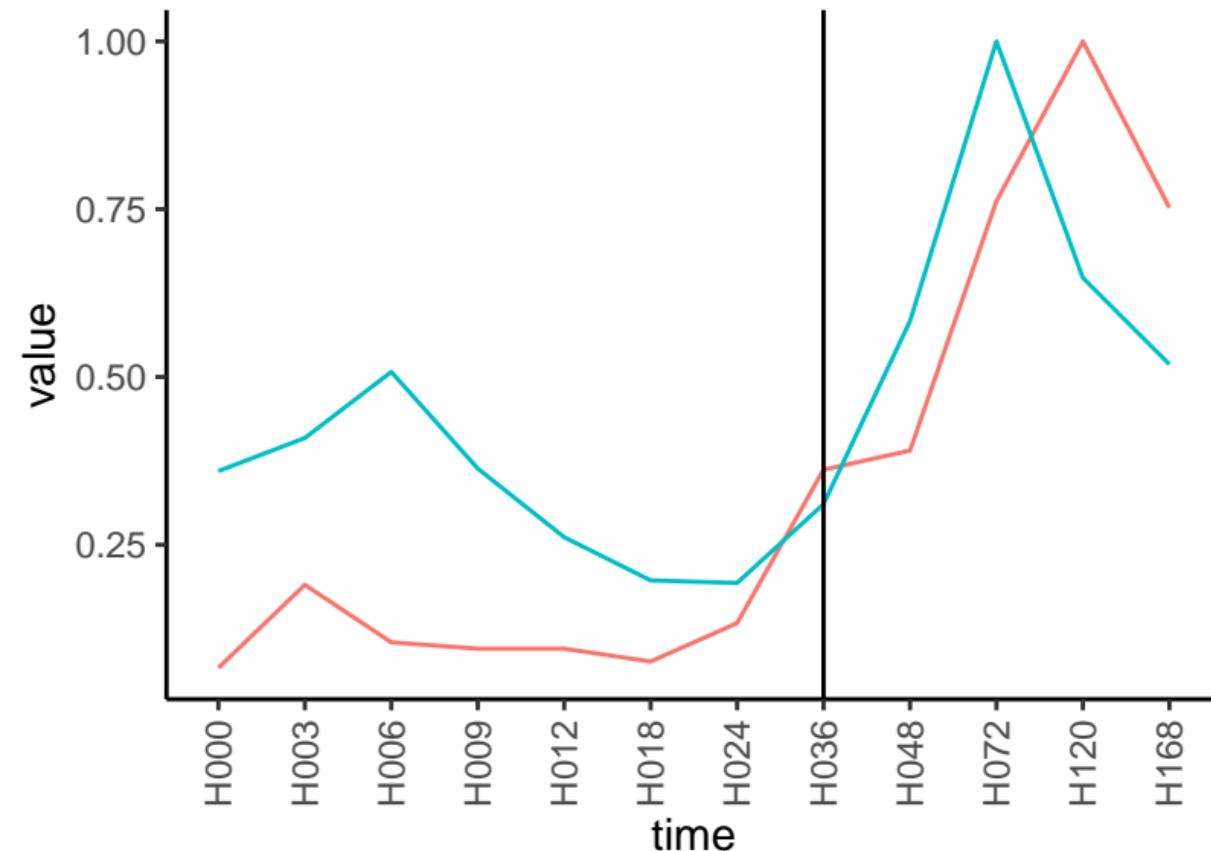
# Normalized signals – ENSG00000143079 pre-not-upregulated/post-not-upregulated



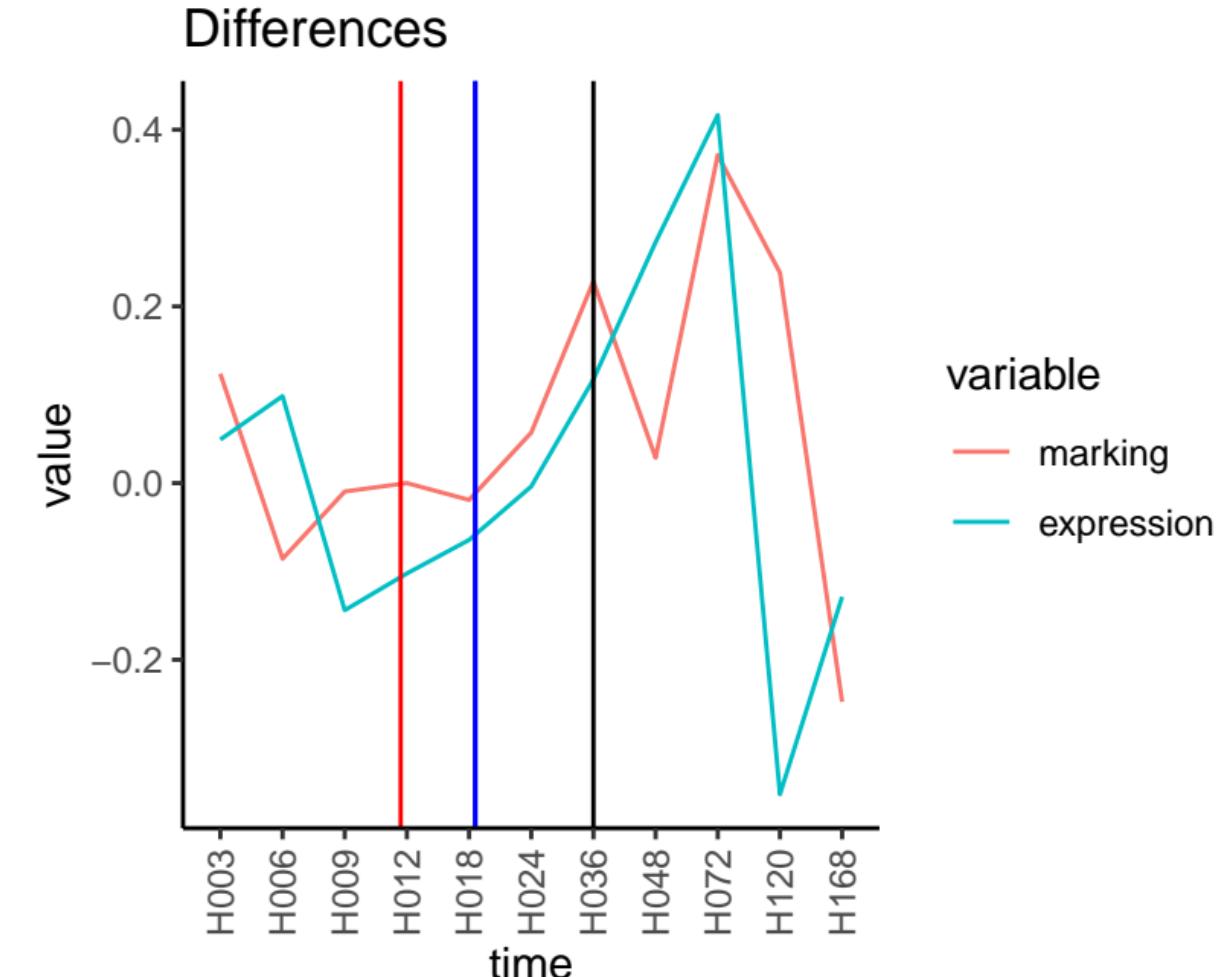
# Differences



# Normalized signals – ENSG00000188522 pre-not-upregulated/post-not-upregulated



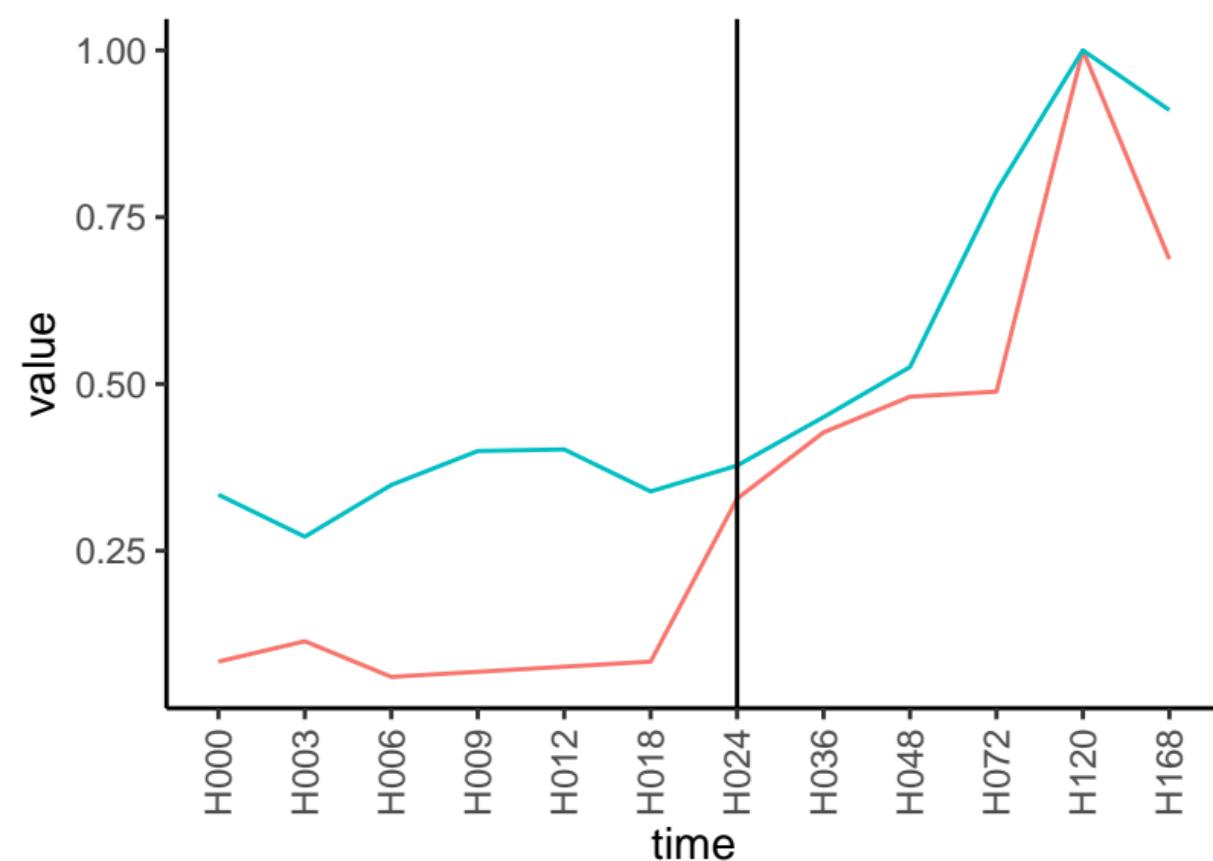
# Differences



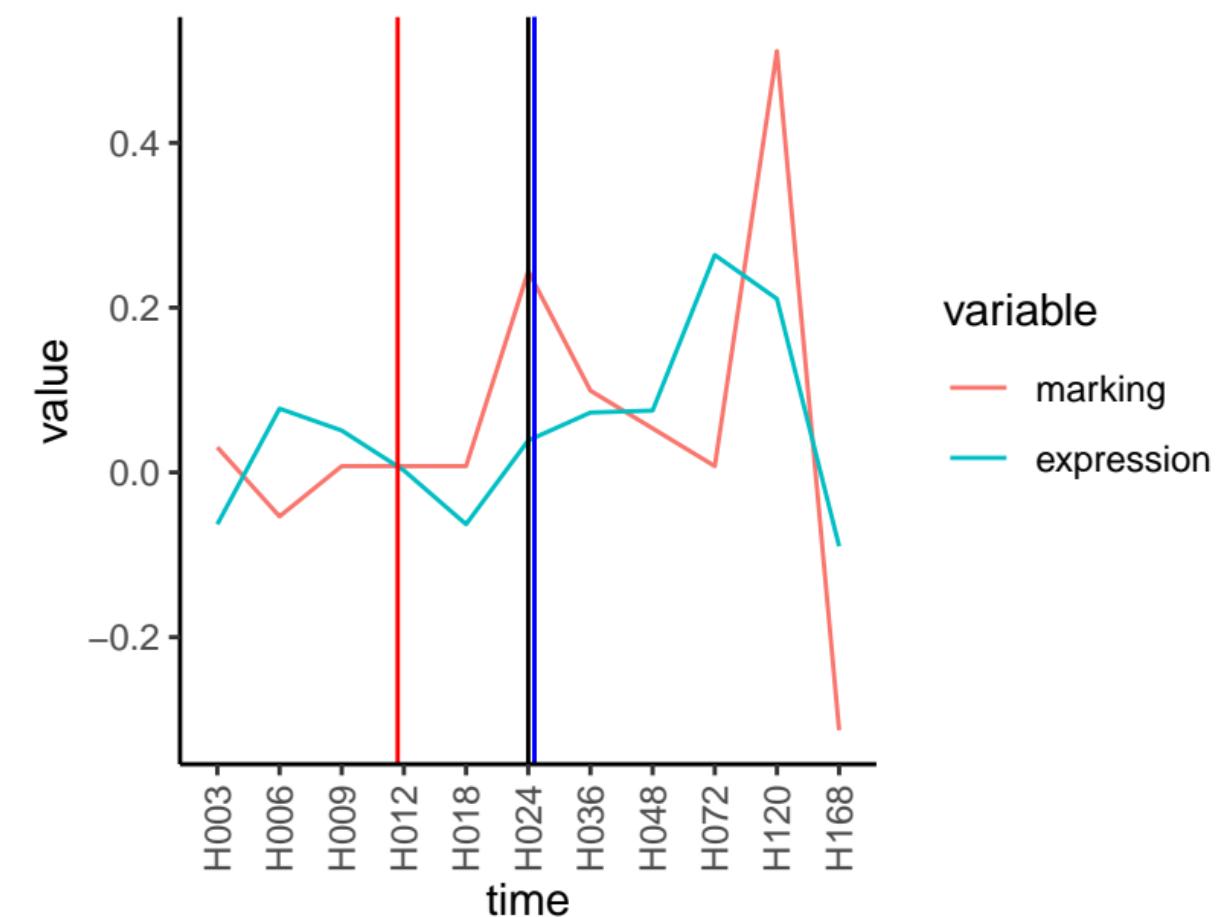
variable

- marking
- expression

# Normalized signals – ENSG00000139970 pre-not-upregulated/post-not-upregulated

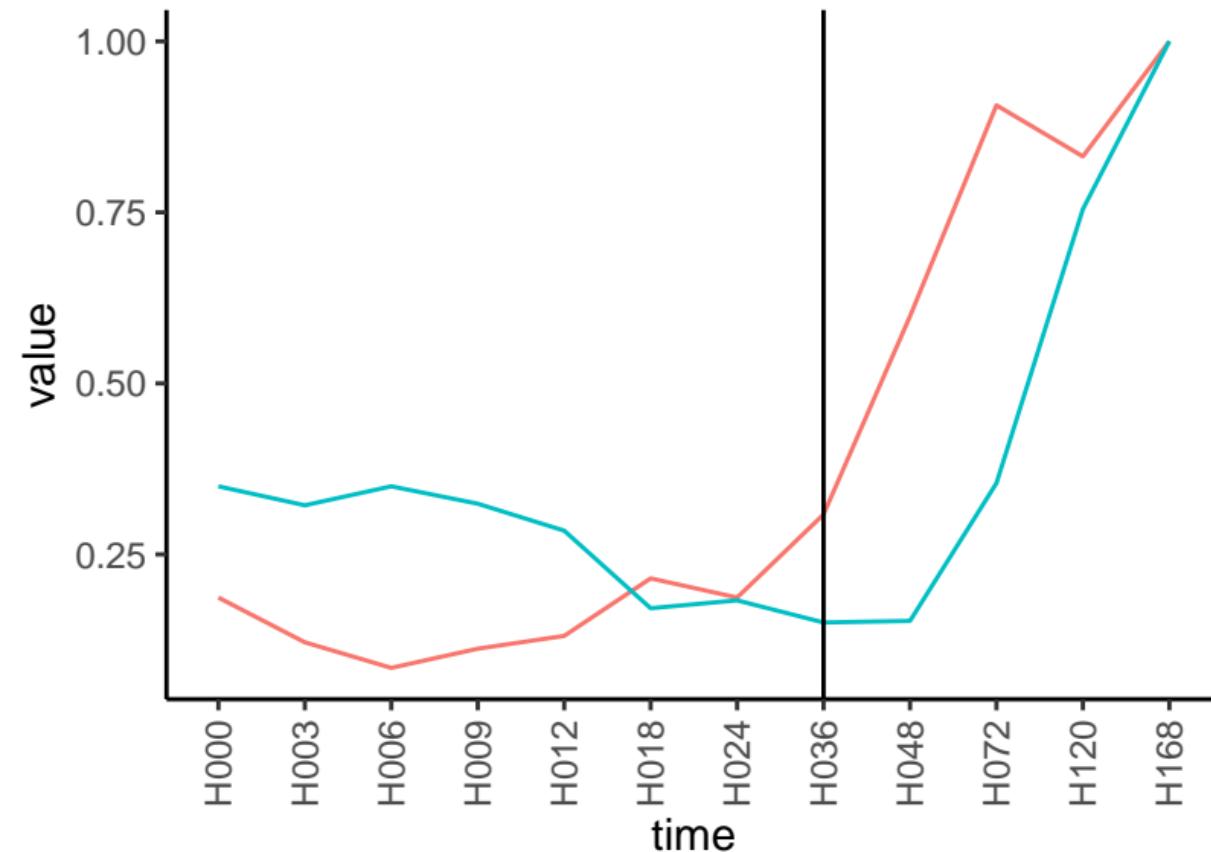


# Differences

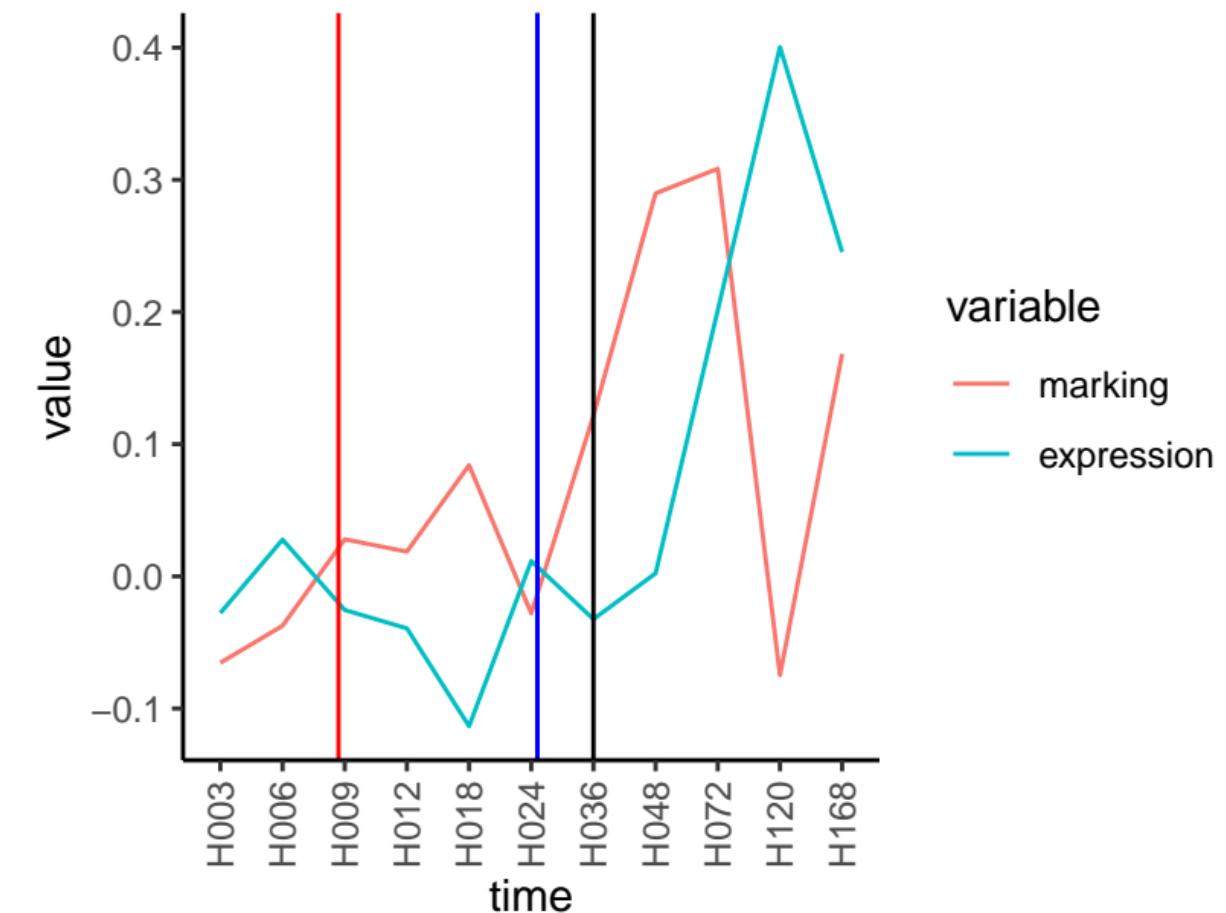


# Normalized signals – ENSG00000111729

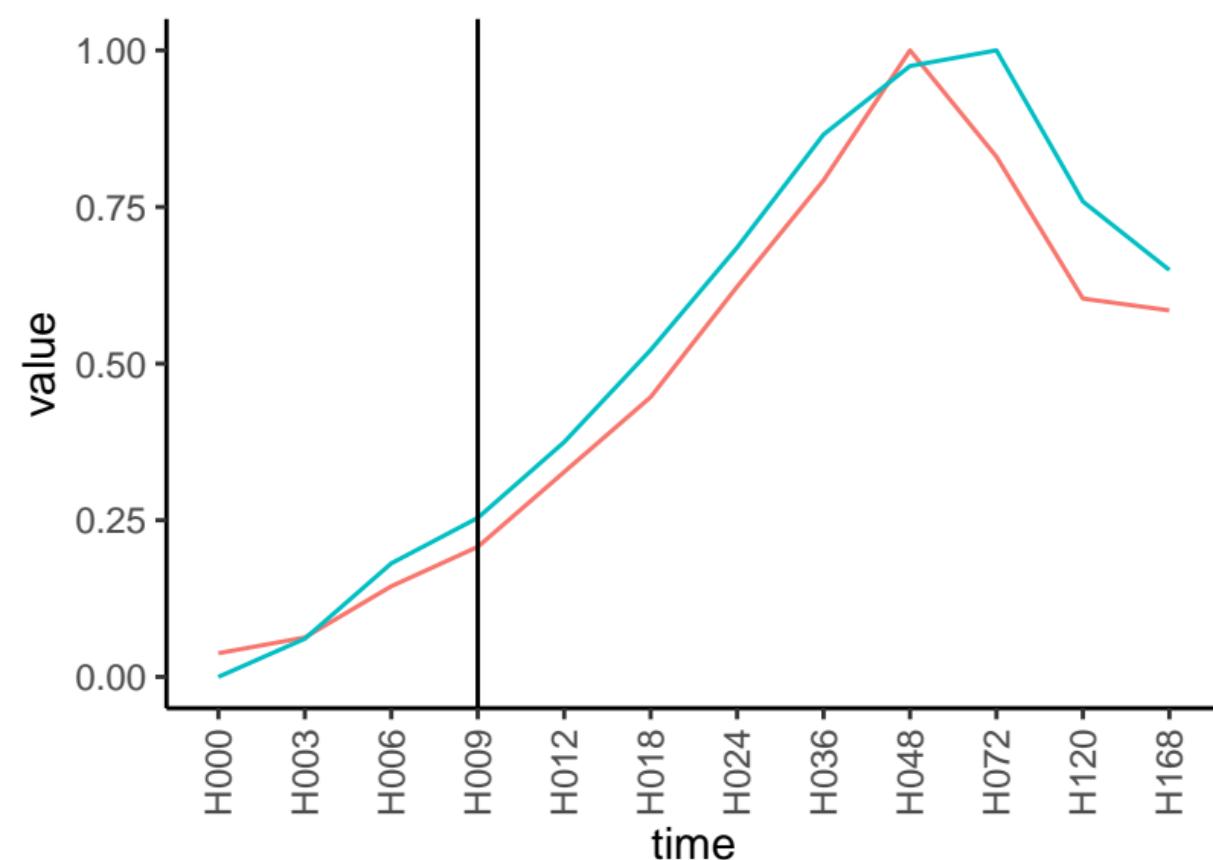
pre-not-upregulated/post-upregulated



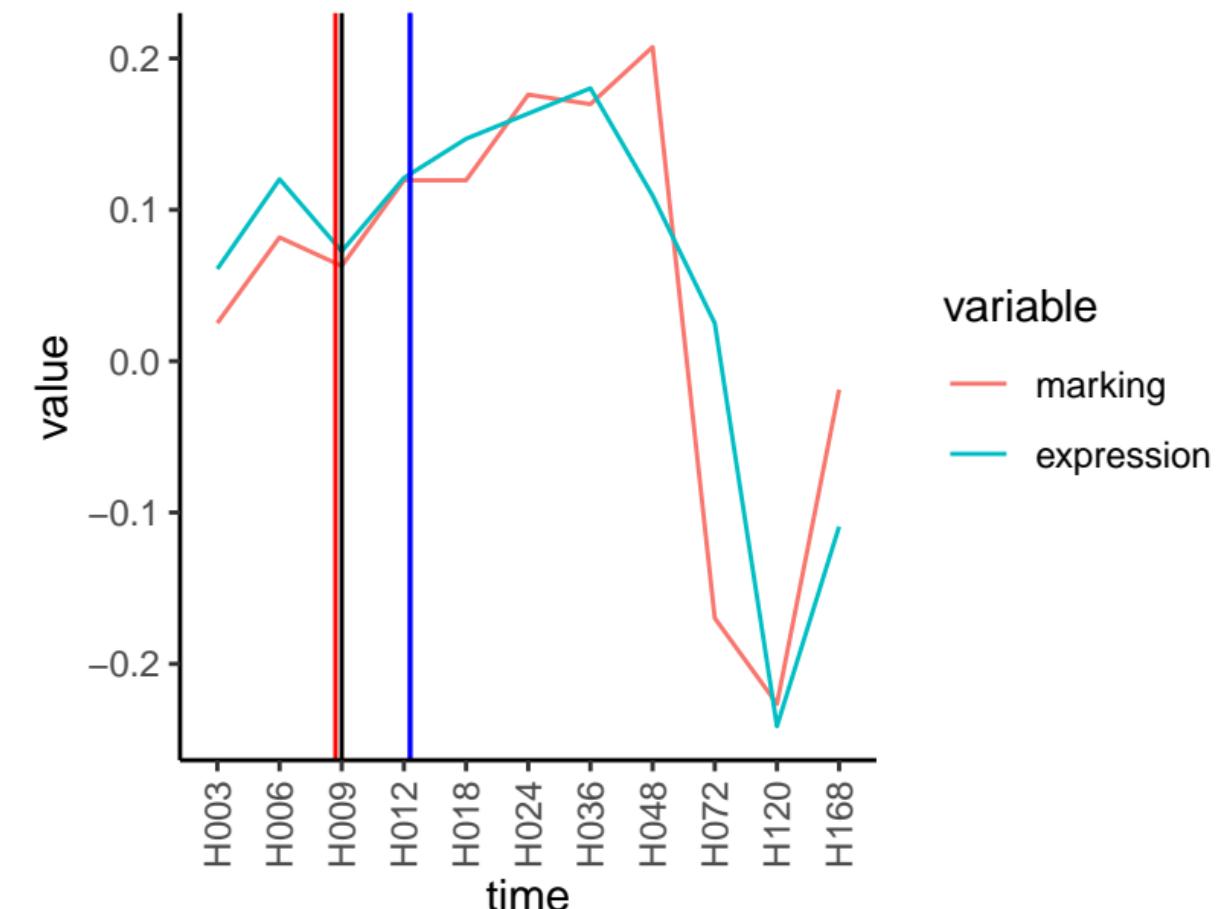
# Differences



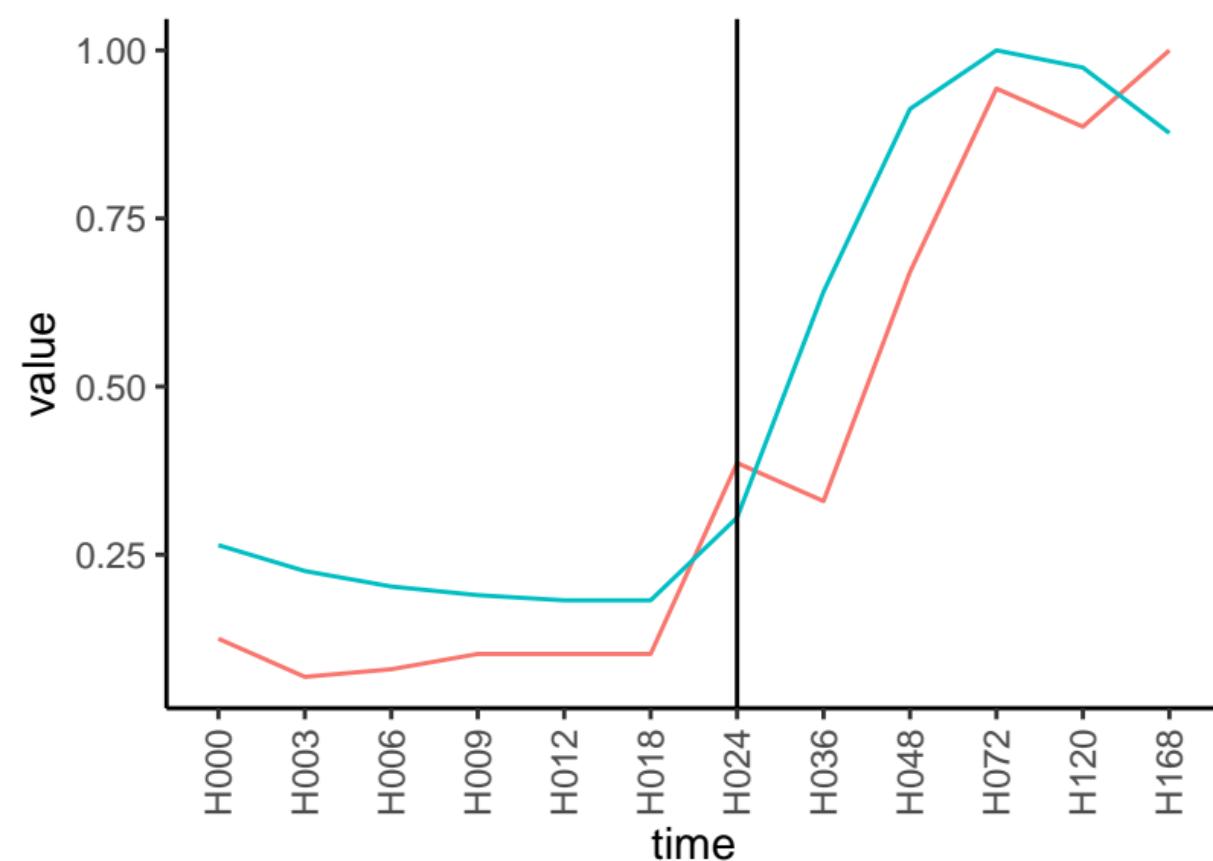
# Normalized signals – ENSG00000143546 pre-not-upregulated/post-not-upregulated



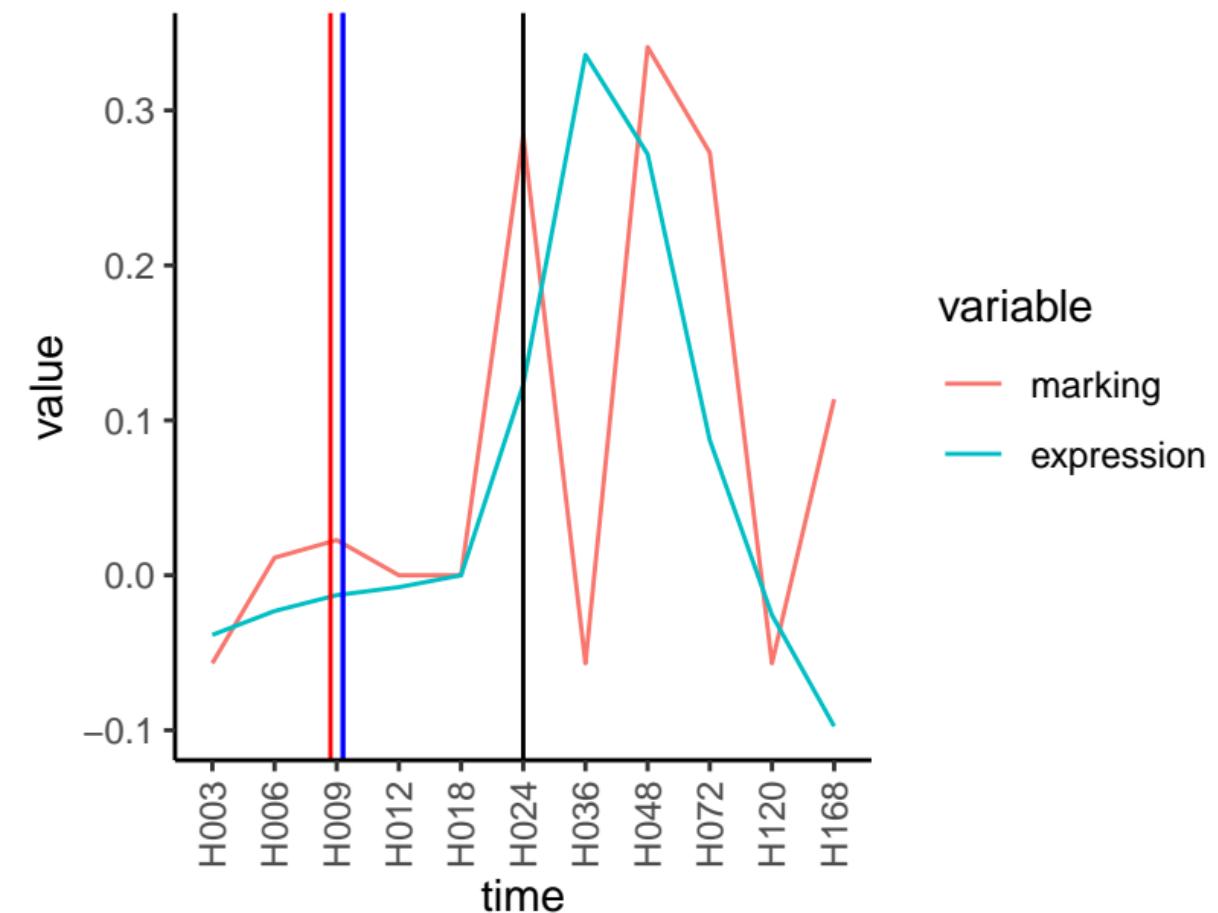
# Differences



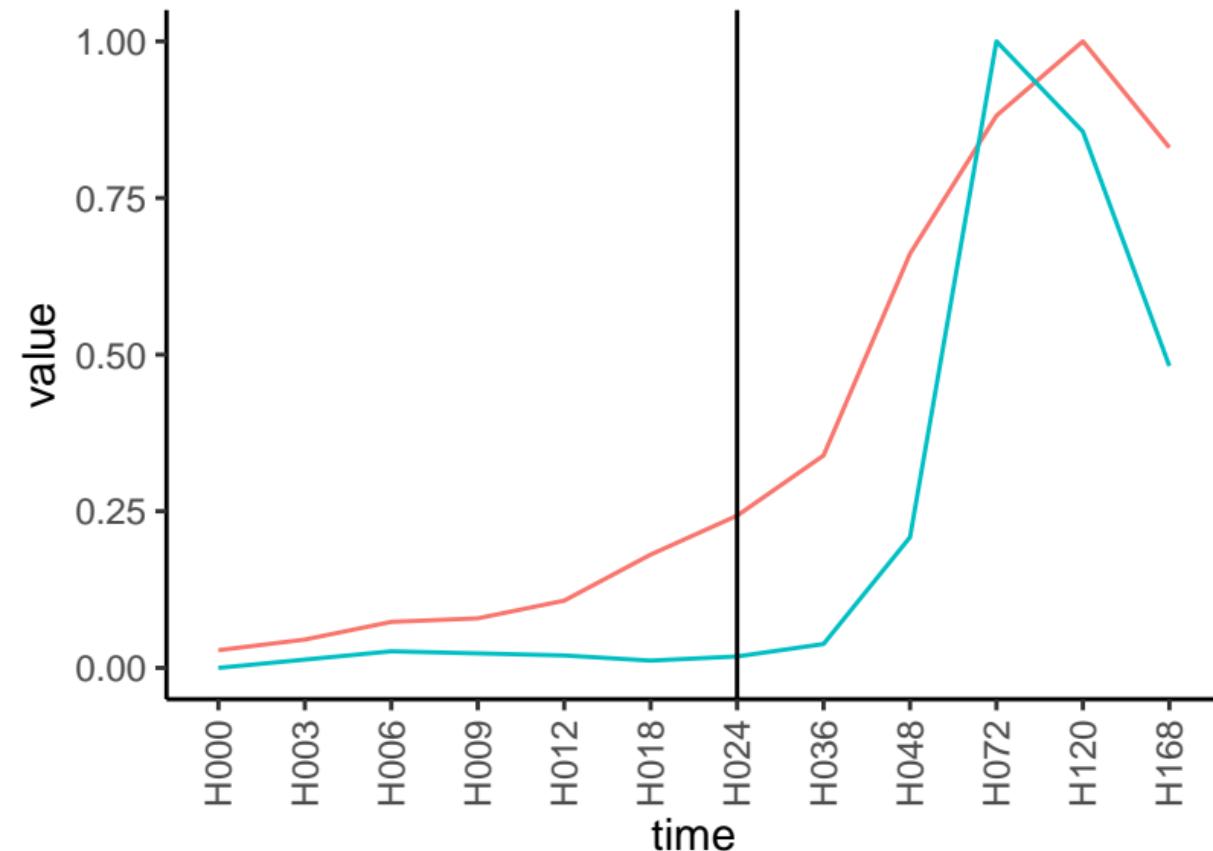
# Normalized signals – ENSG00000134247 pre-not-upregulated/post-not-upregulated



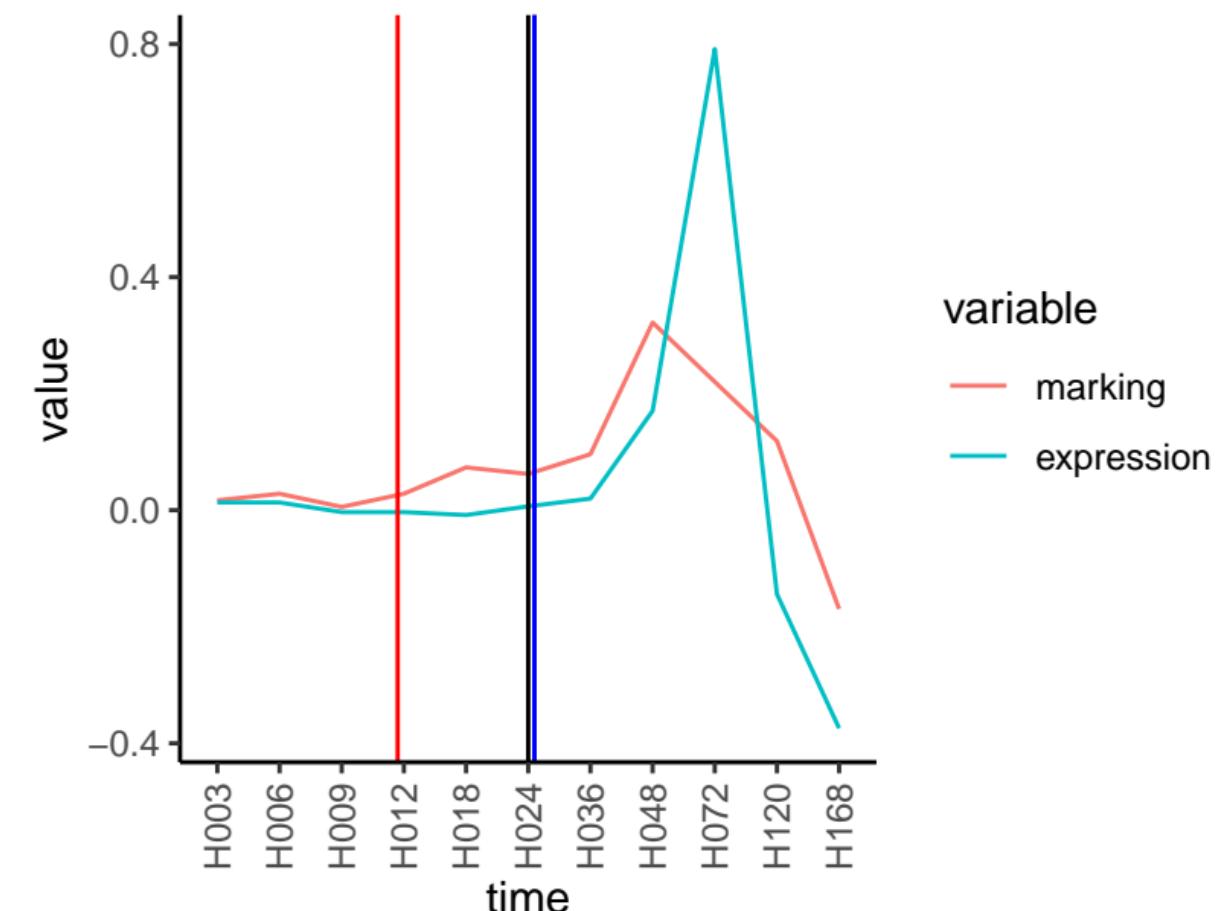
# Differences



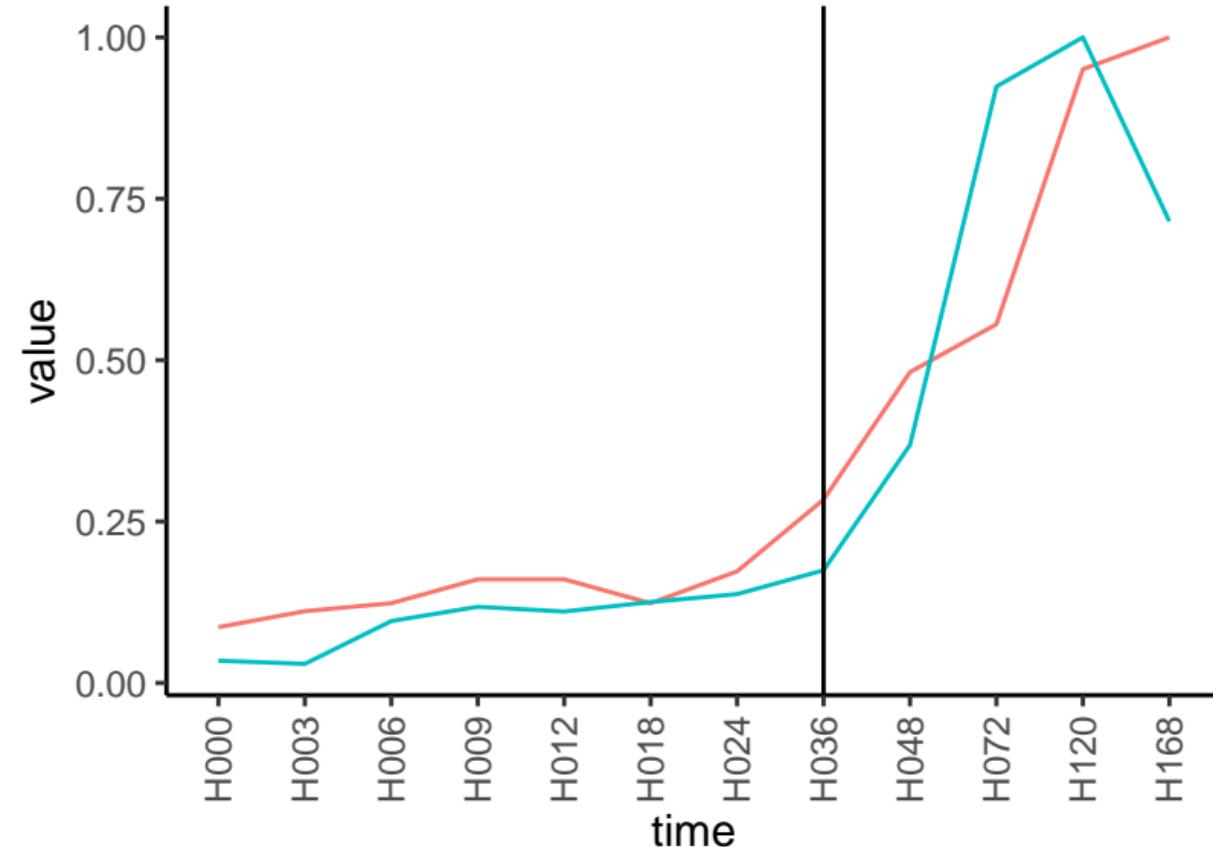
# Normalized signals – ENSG00000118113 pre-not-upregulated/post-not-upregulated



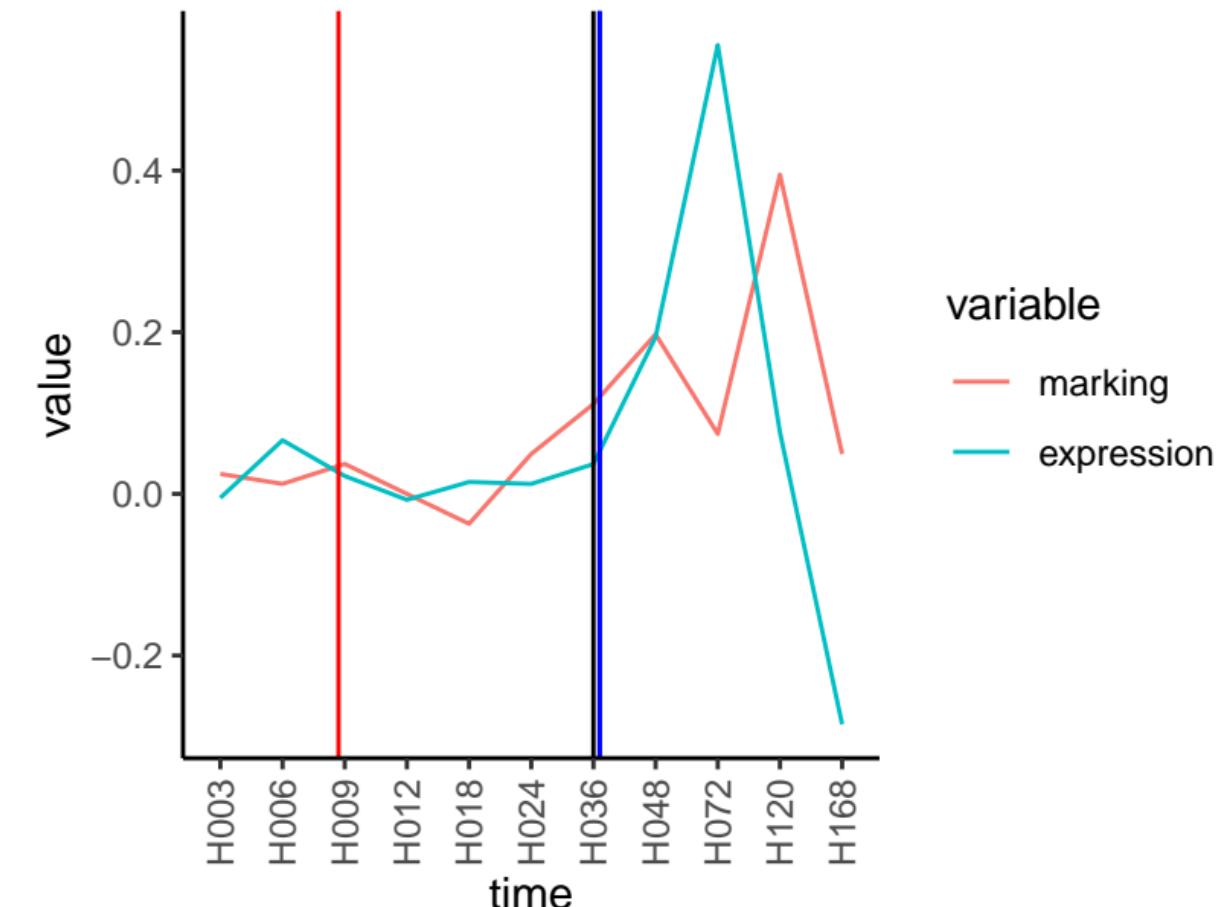
# Differences



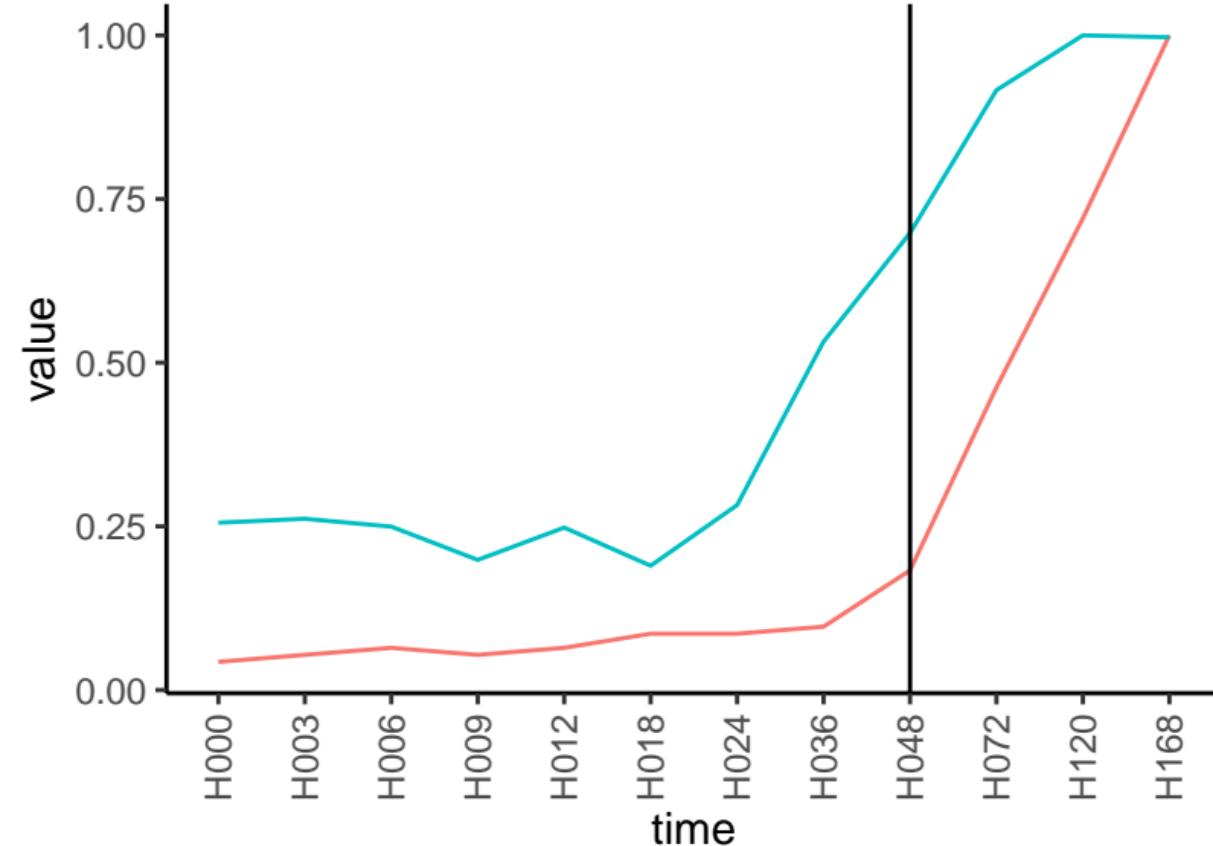
# Normalized signals – ENSG00000123342 pre-not-upregulated/post-not-upregulated



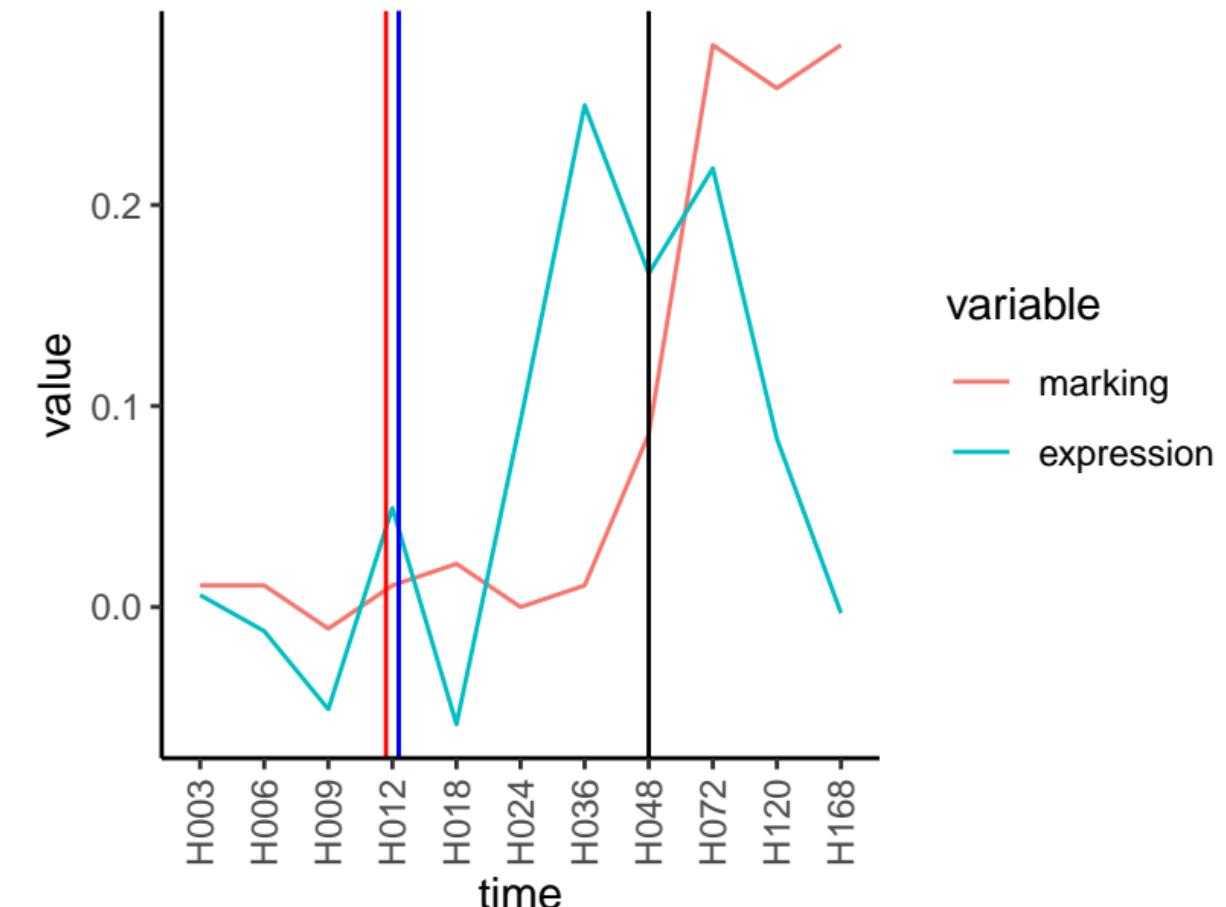
# Differences



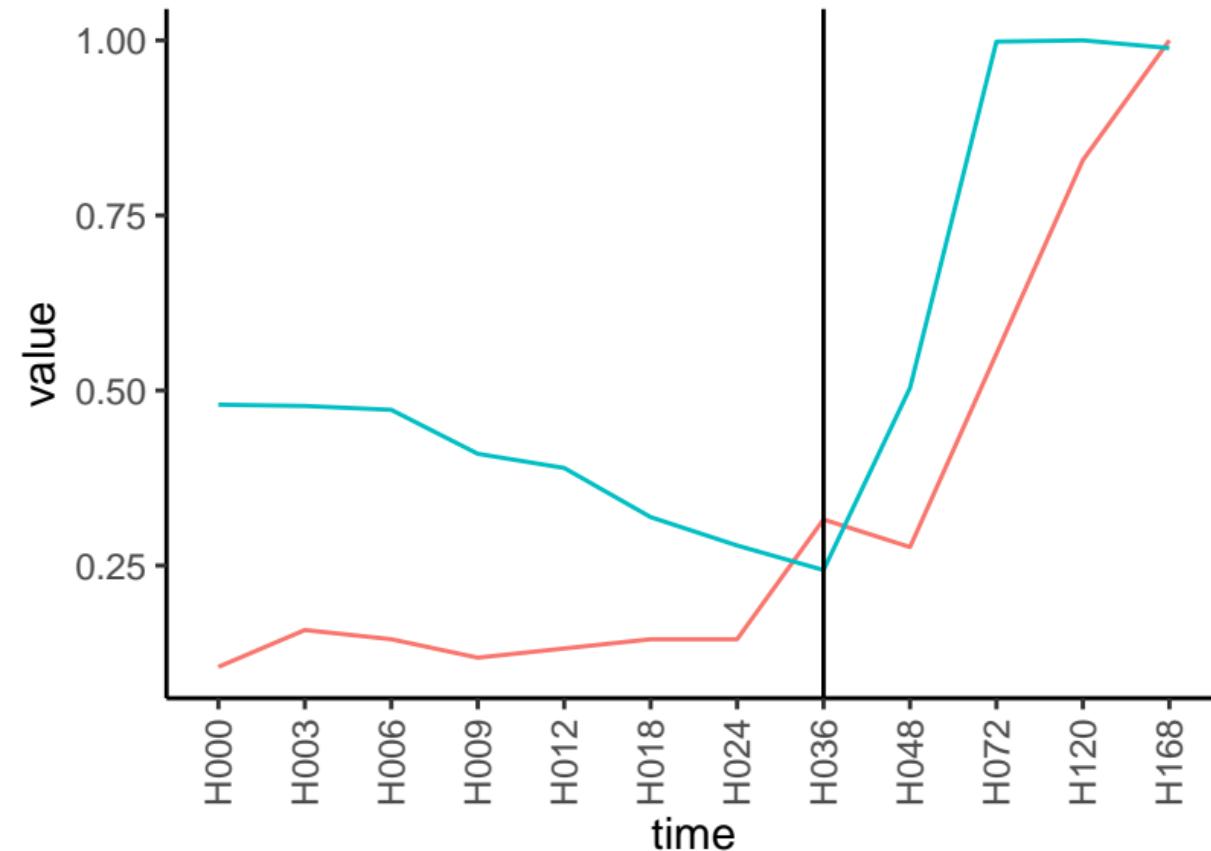
# Normalized signals – ENSG00000159335 pre-not-upregulated/post-not-upregulated



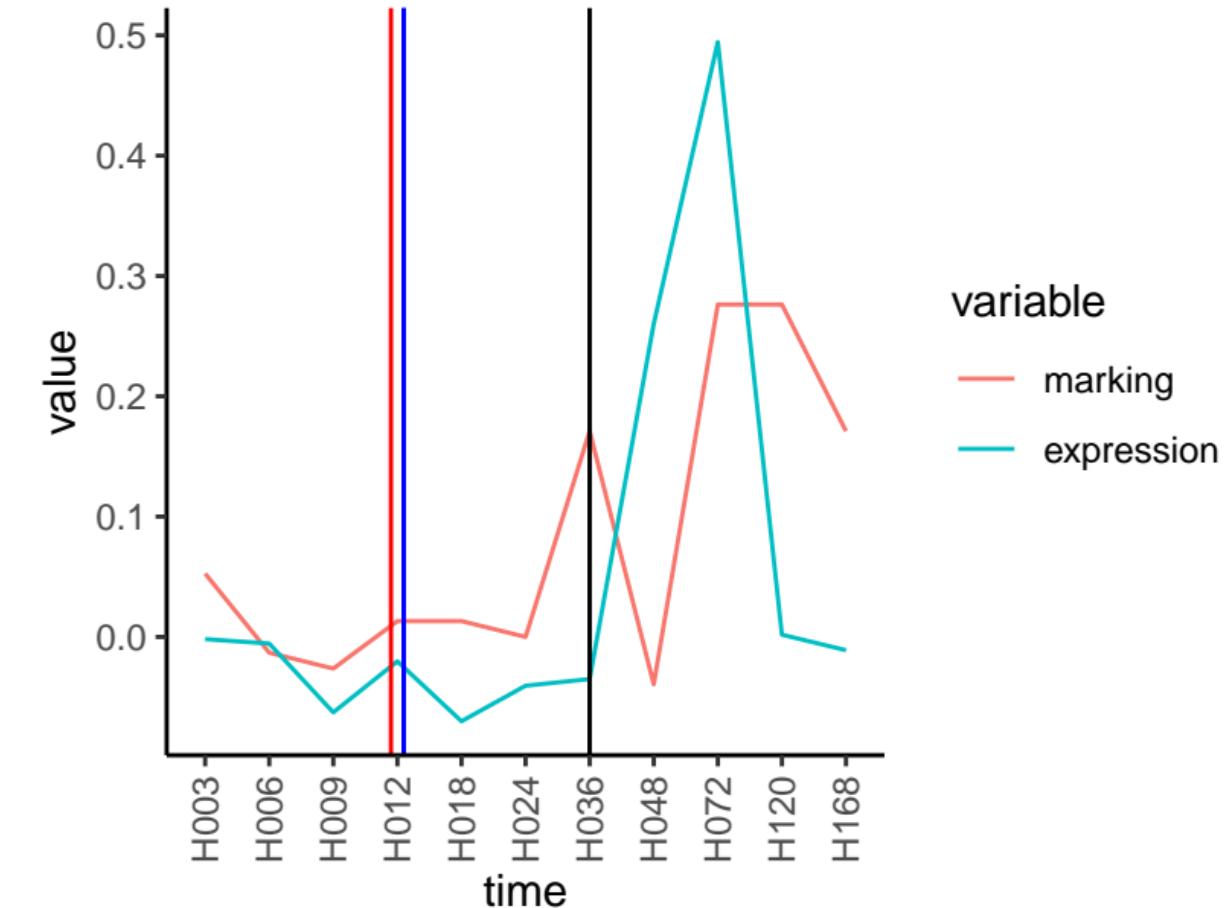
# Differences



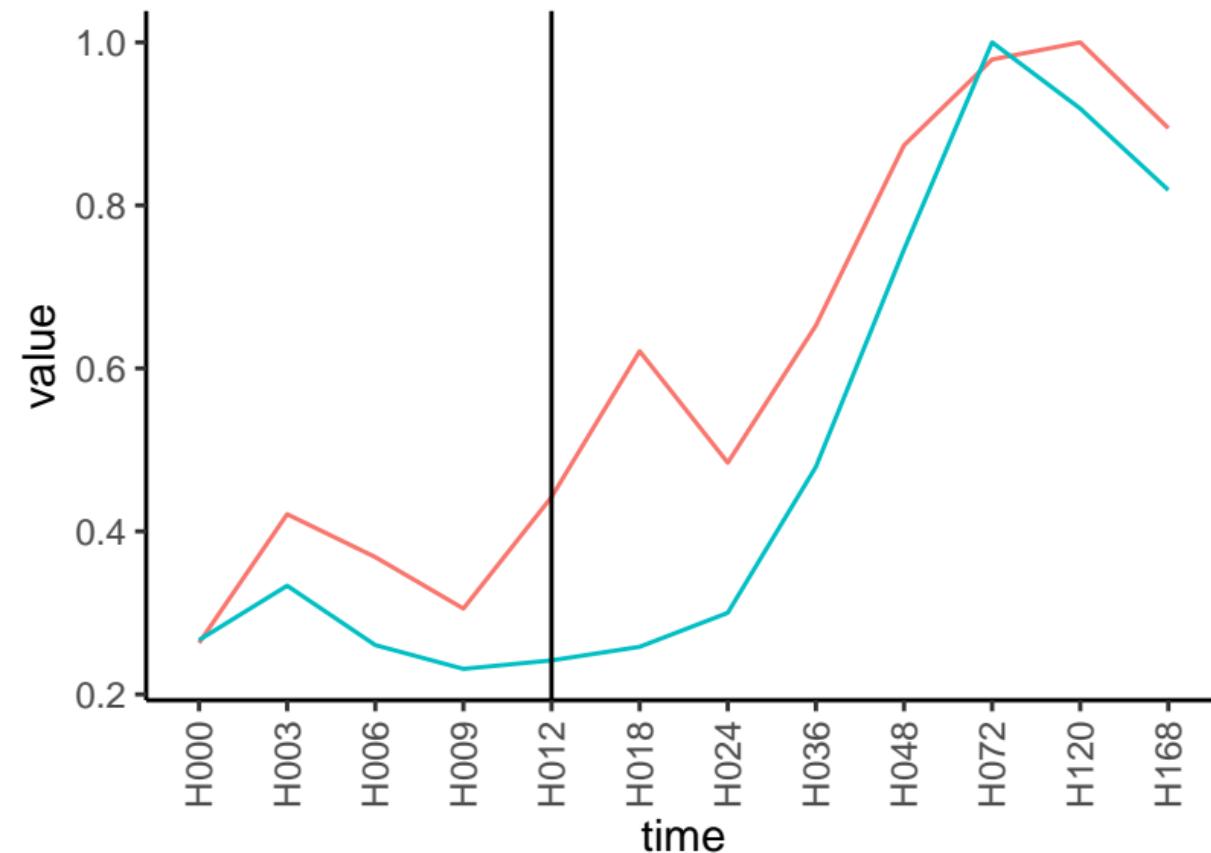
# Normalized signals – ENSG00000106605 pre-not-upregulated/post-upregulated



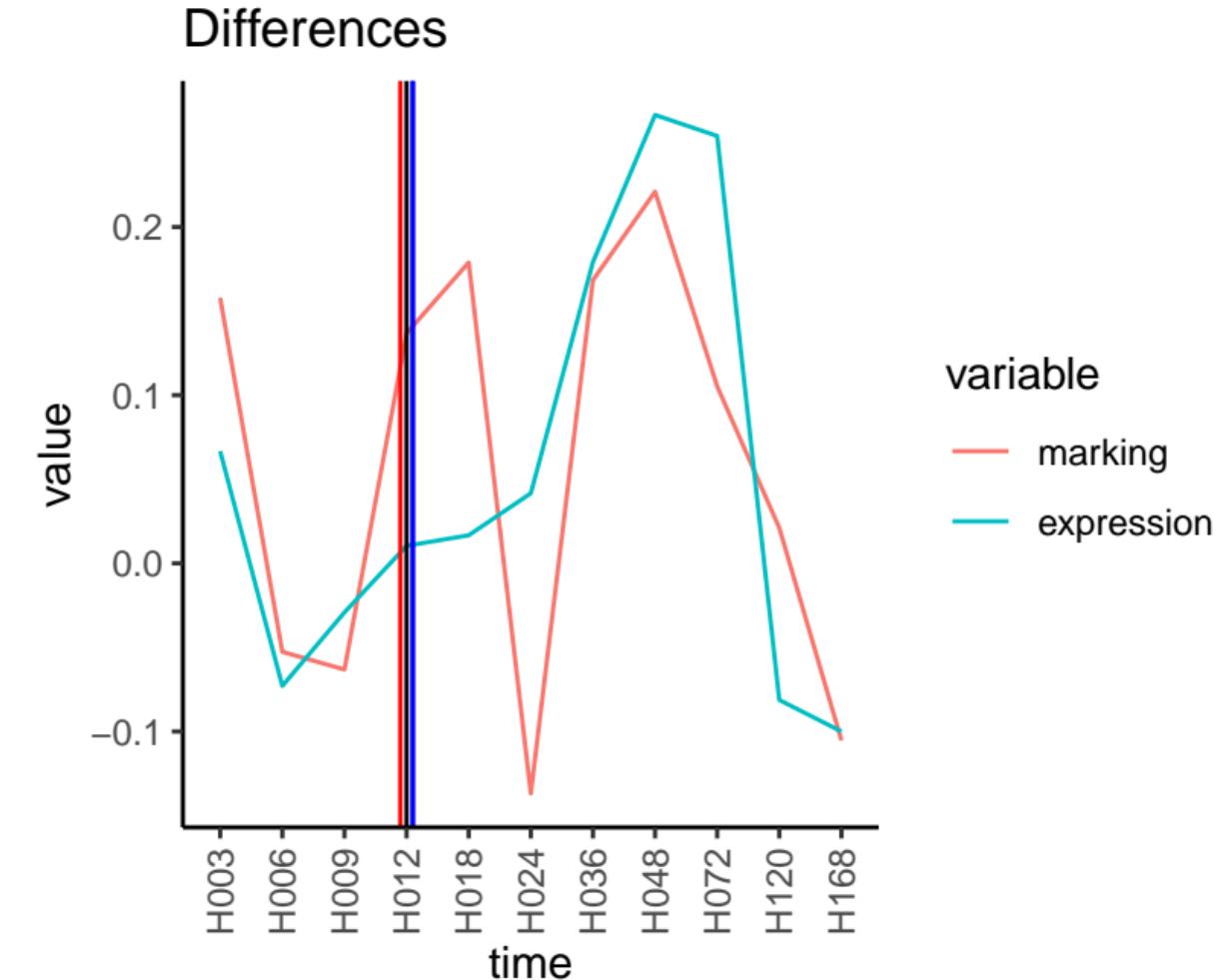
# Differences



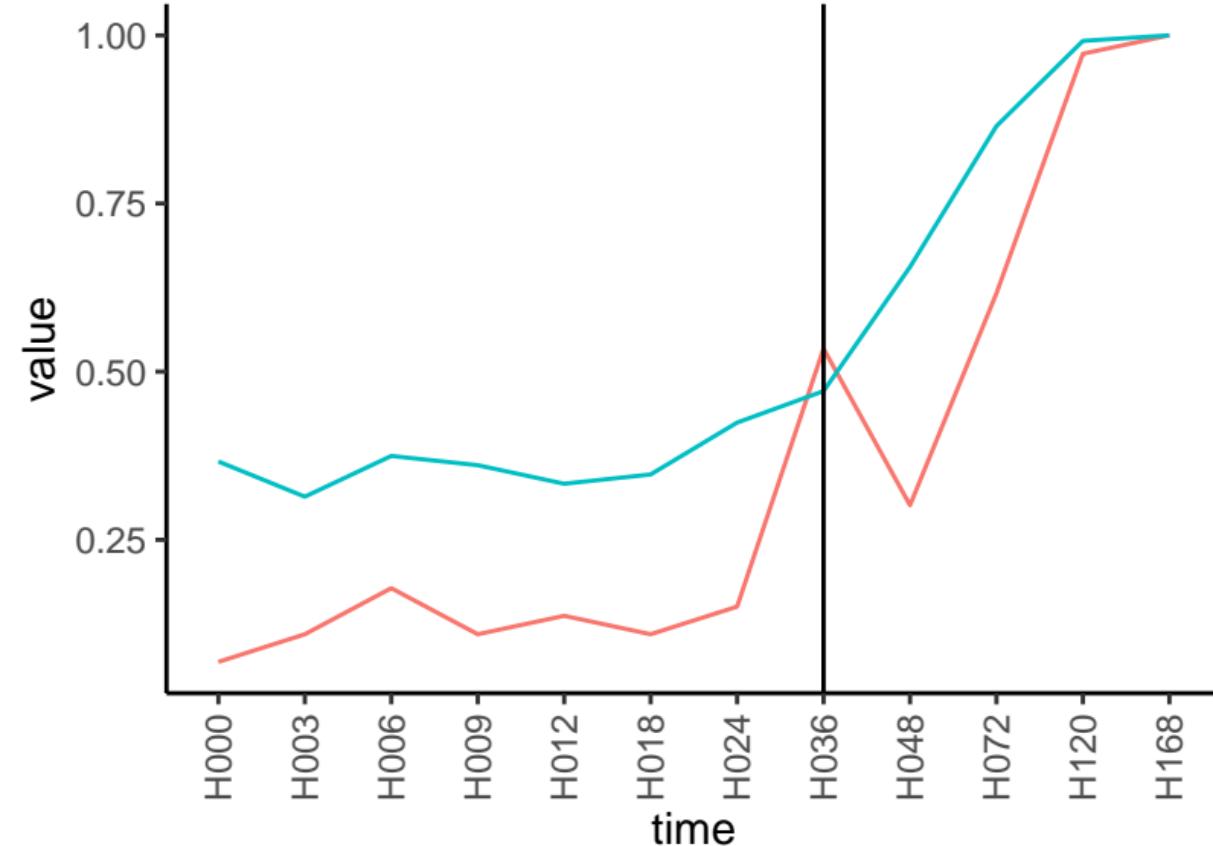
# Normalized signals – ENSG00000196664 pre-not-upregulated/post-not-upregulated



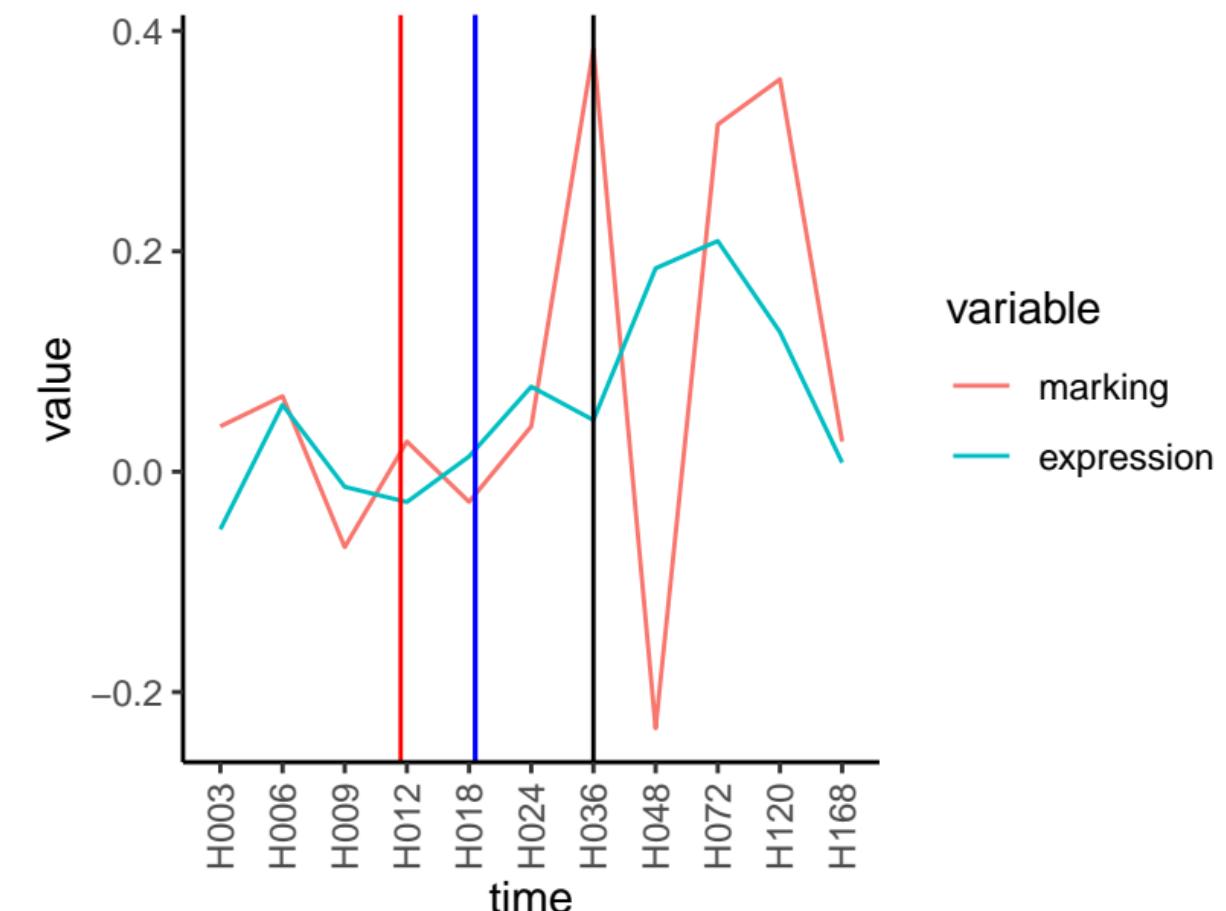
# Differences



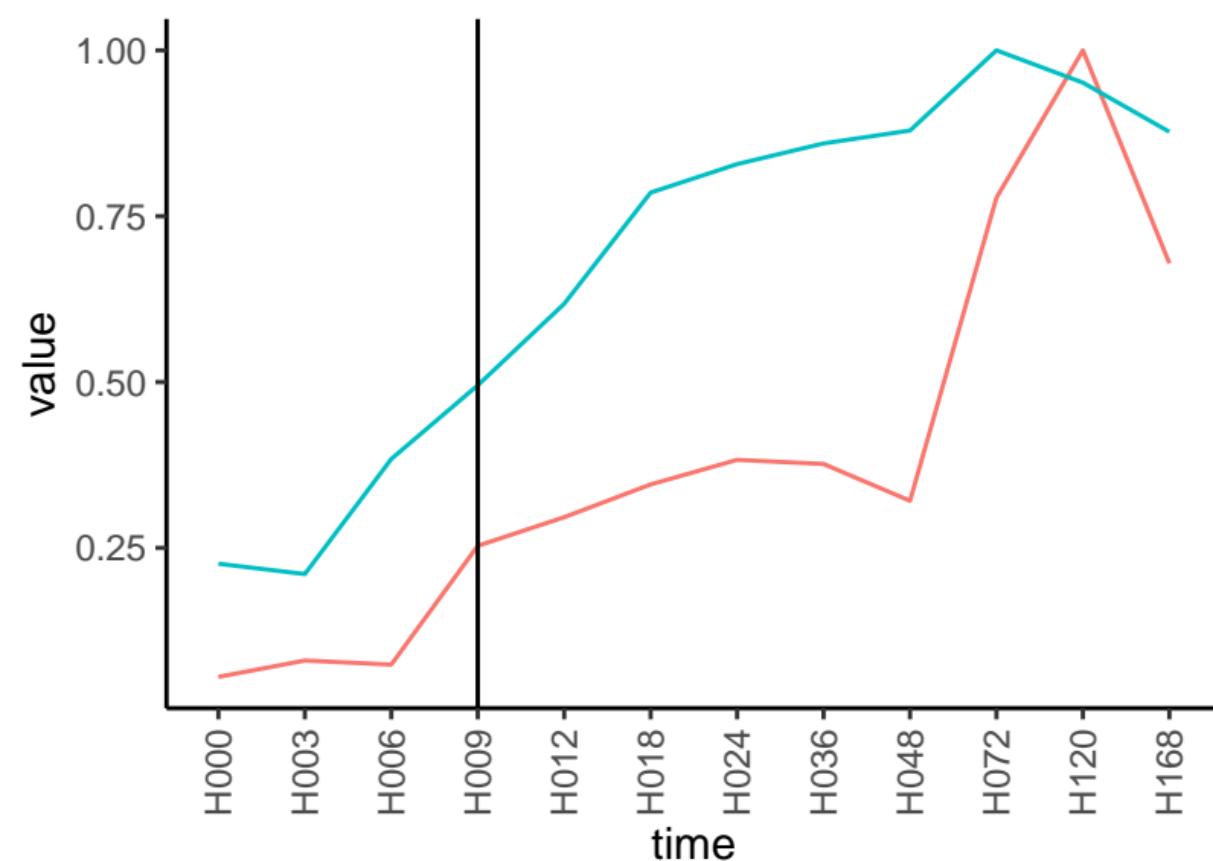
# Normalized signals – ENSG00000186522 pre-not-upregulated/post-not-upregulated



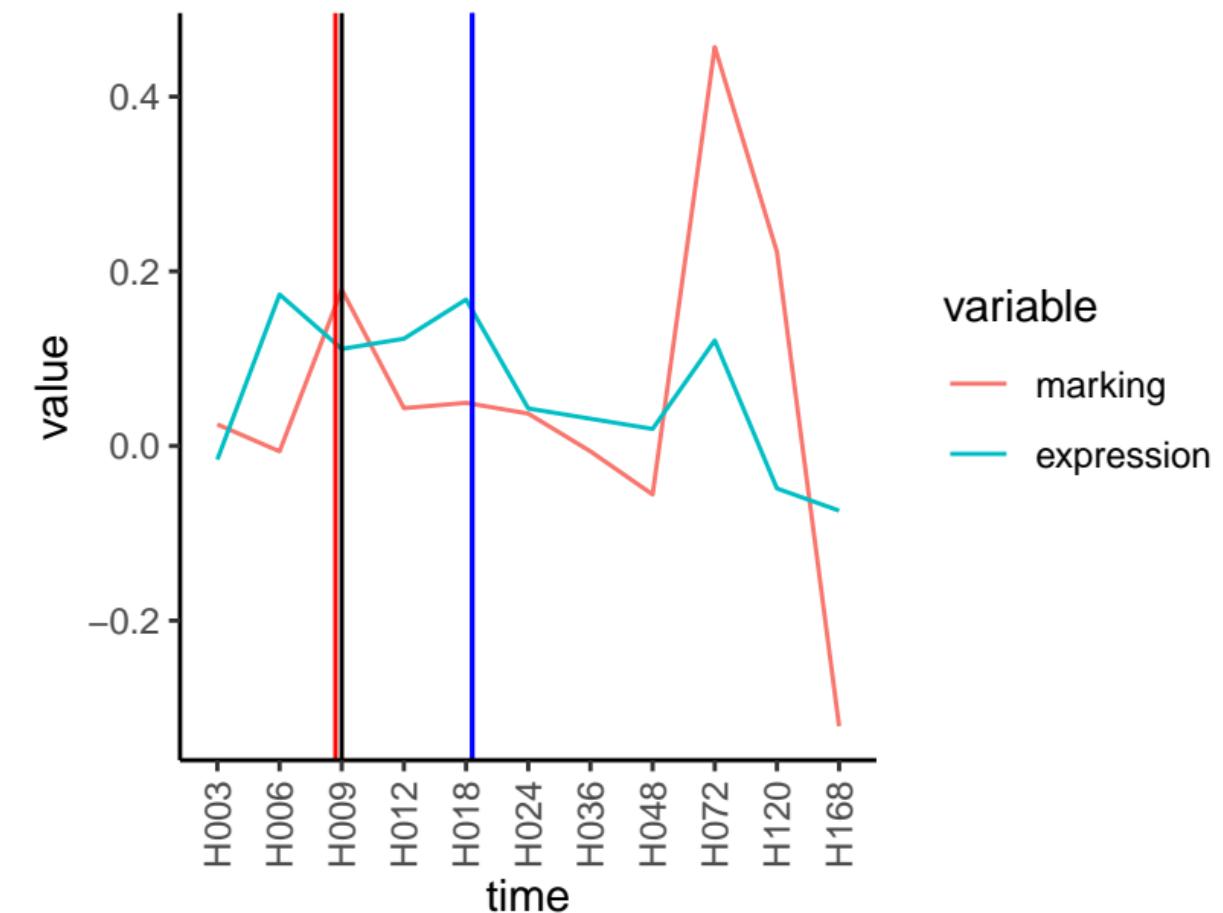
# Differences



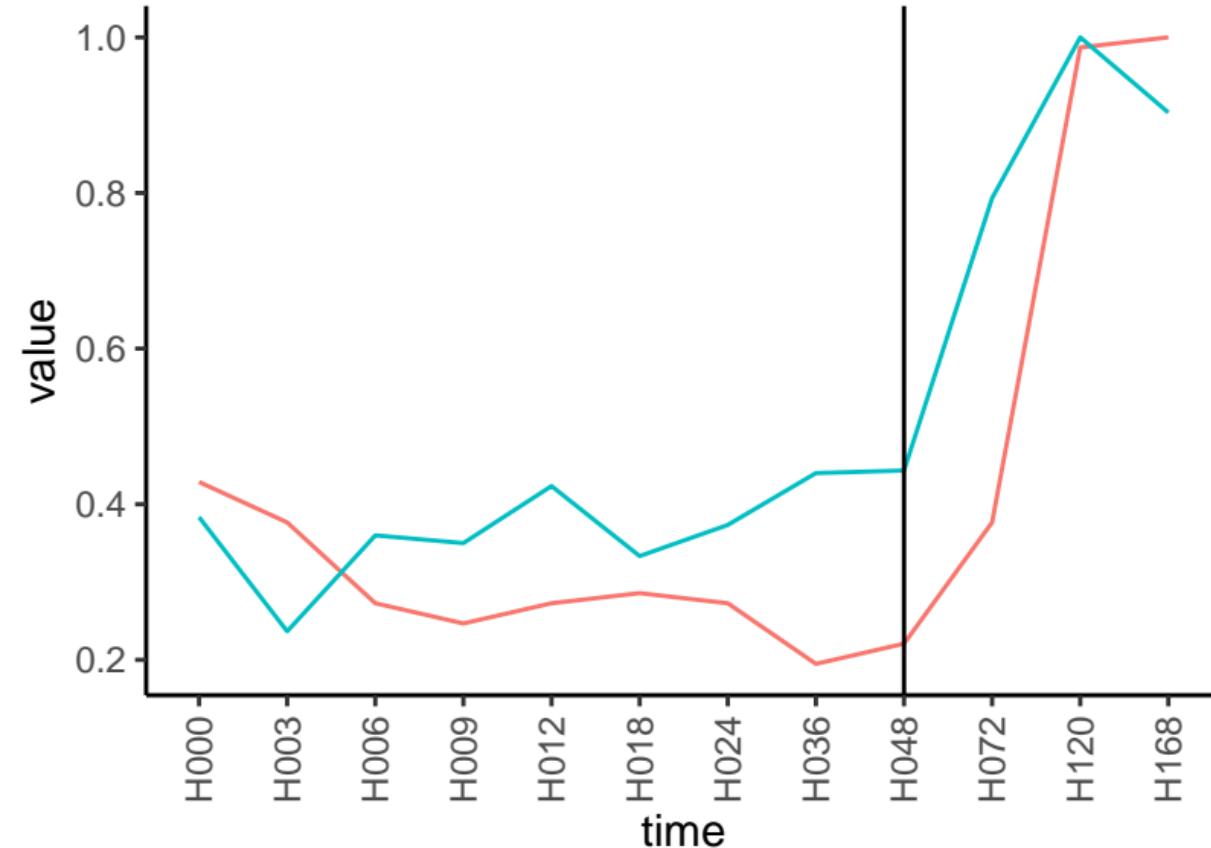
# Normalized signals – ENSG00000134769 pre-not-upregulated/post-not-upregulated



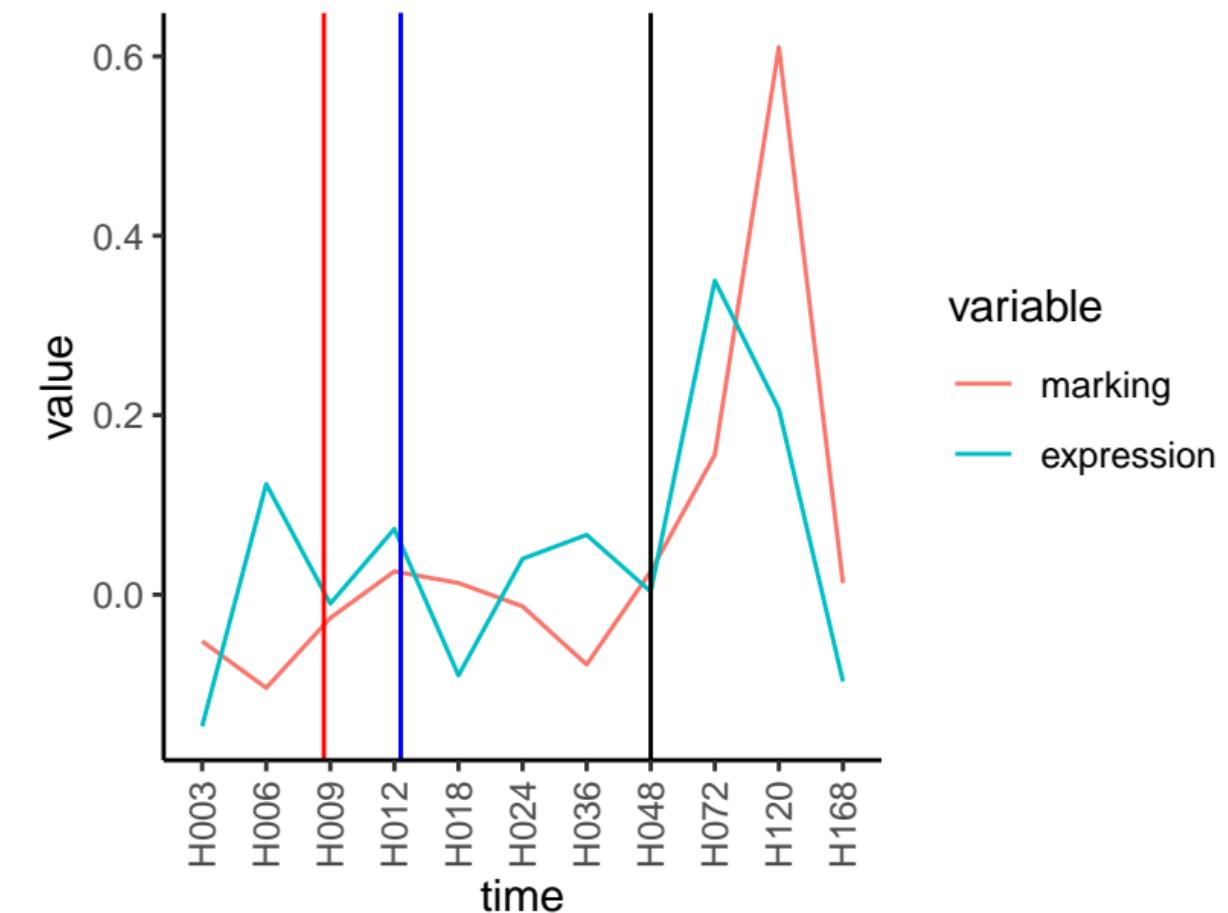
# Differences



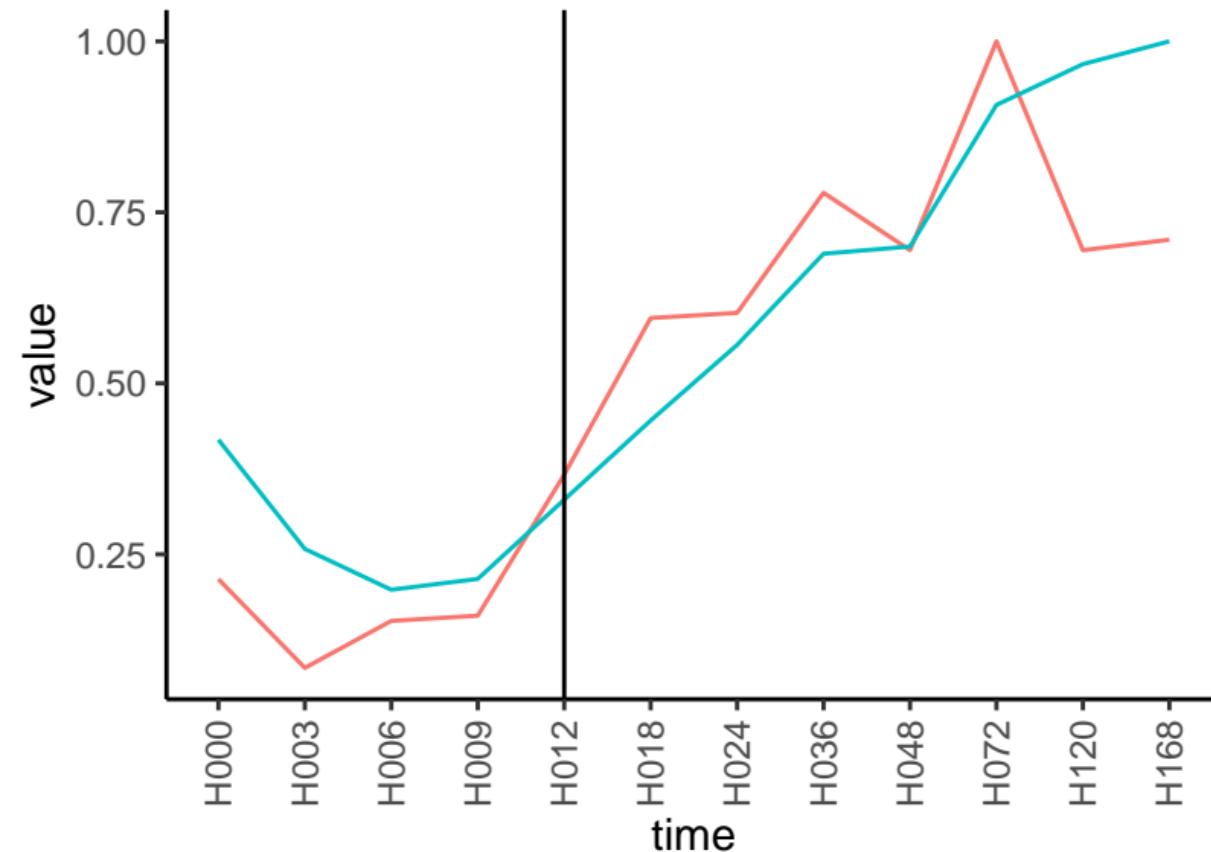
# Normalized signals – ENSG00000166289 pre-not-upregulated/post-not-upregulated



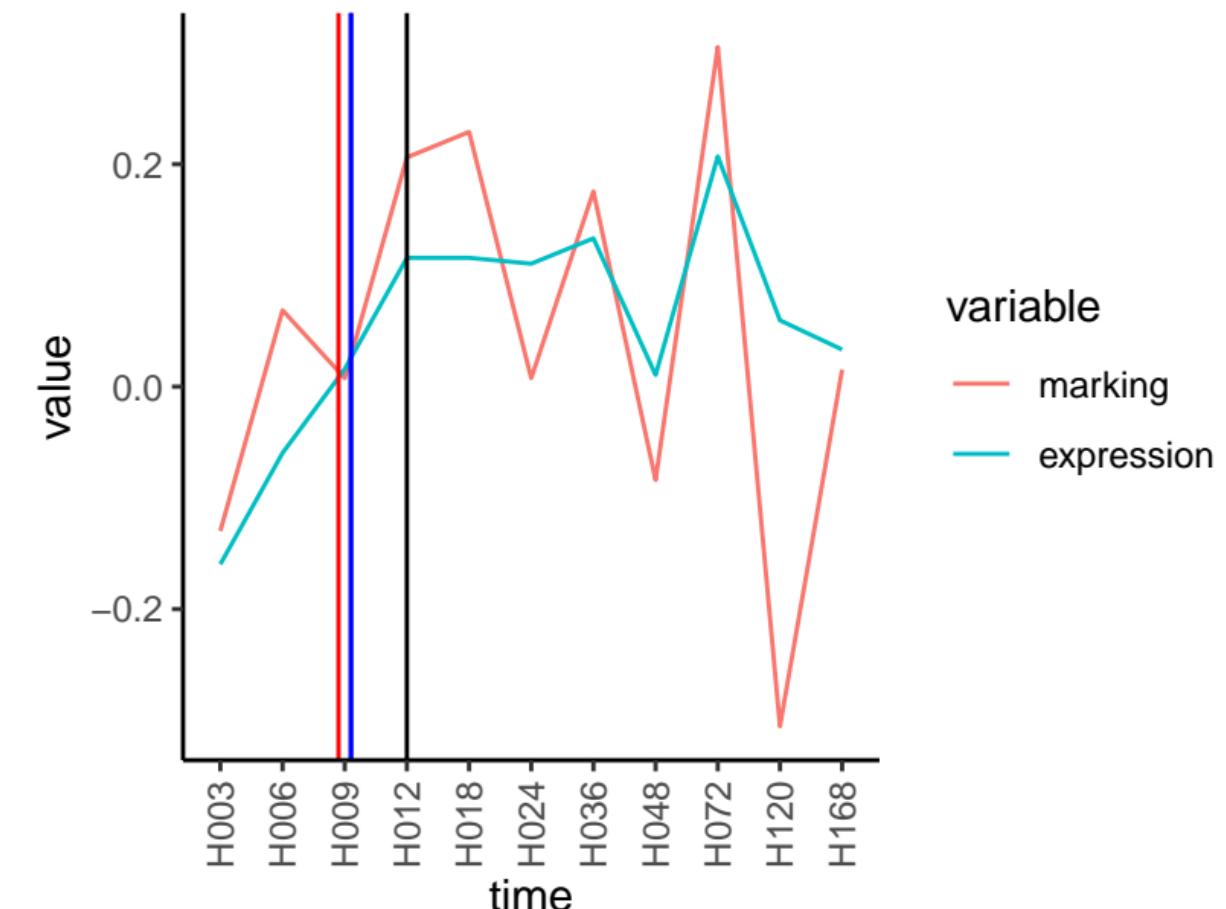
# Differences



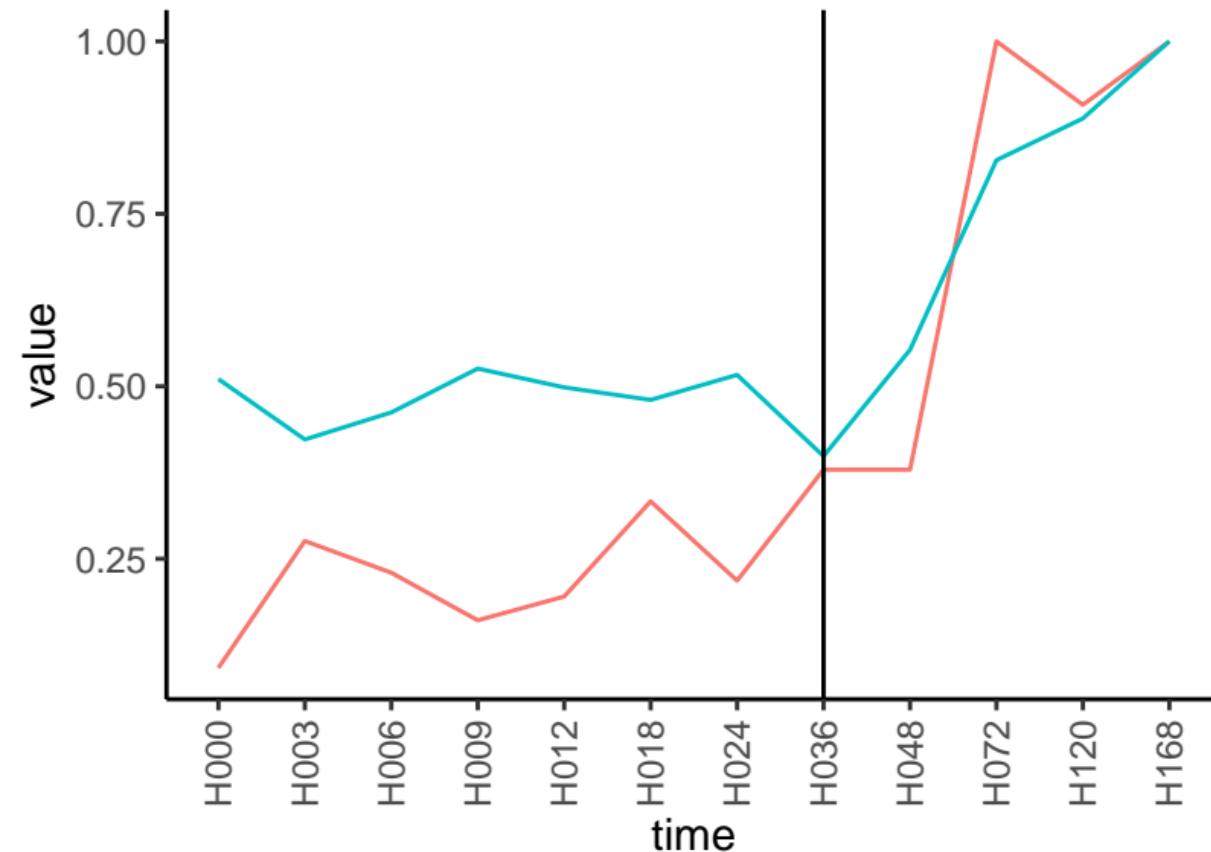
# Normalized signals – ENSG00000089127 pre-not-upregulated/post-upregulated



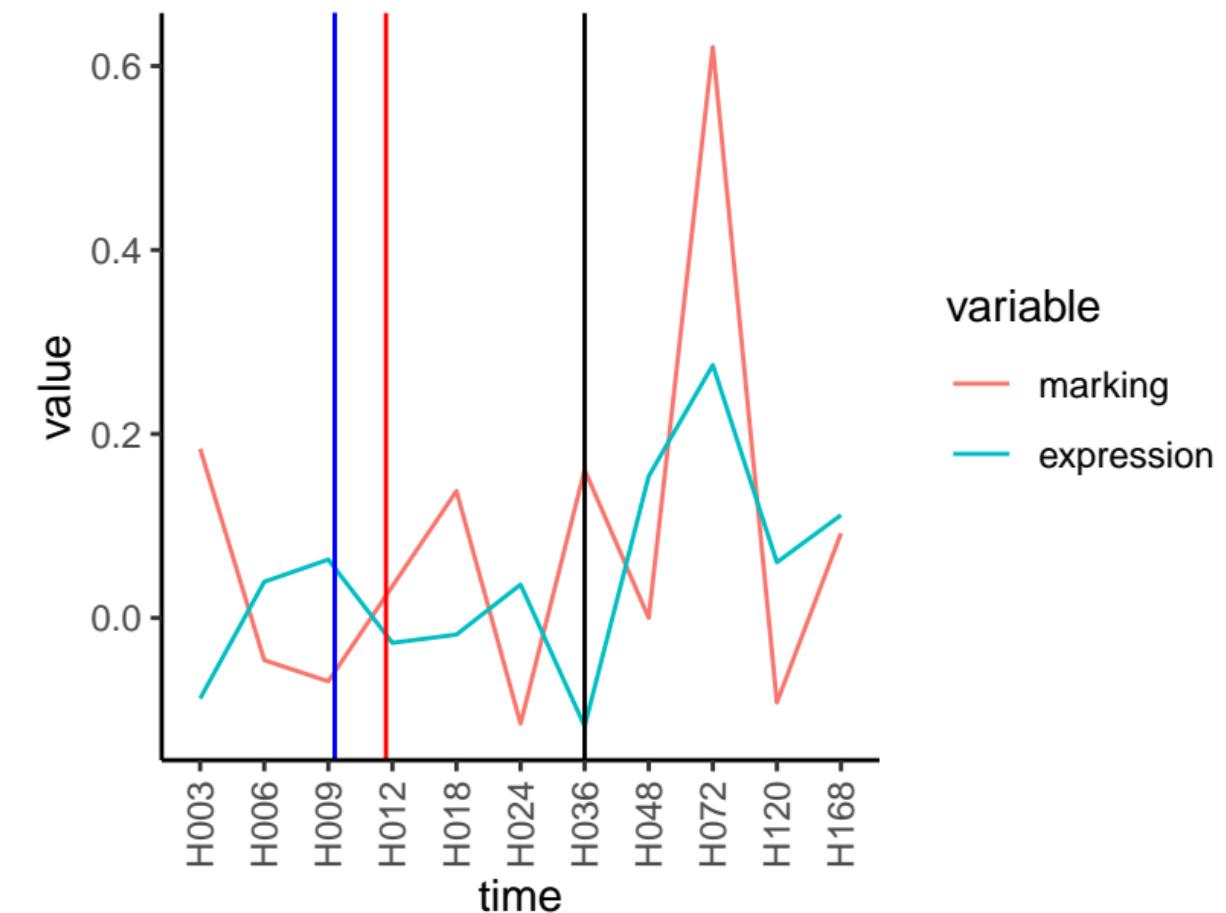
# Differences



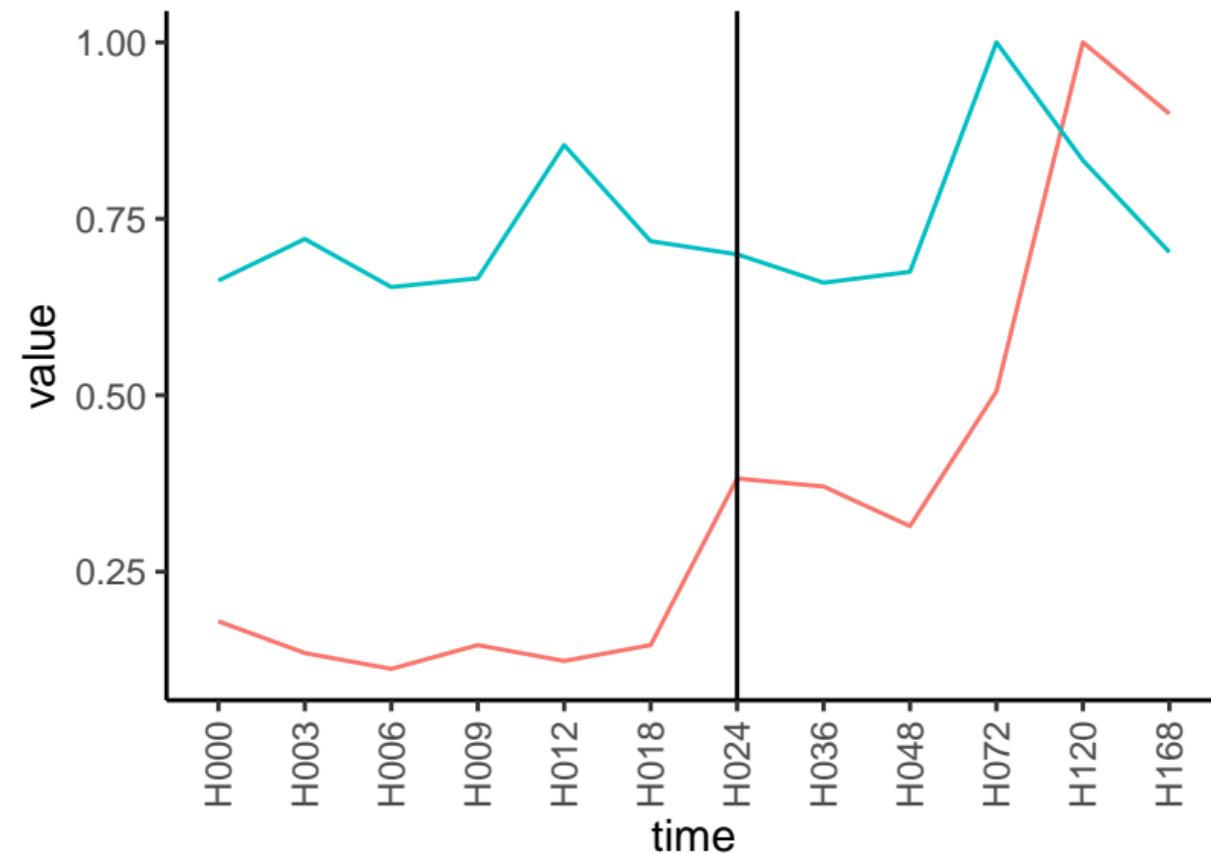
# Normalized signals – ENSG00000126814 pre-not-upregulated/post-not-upregulated



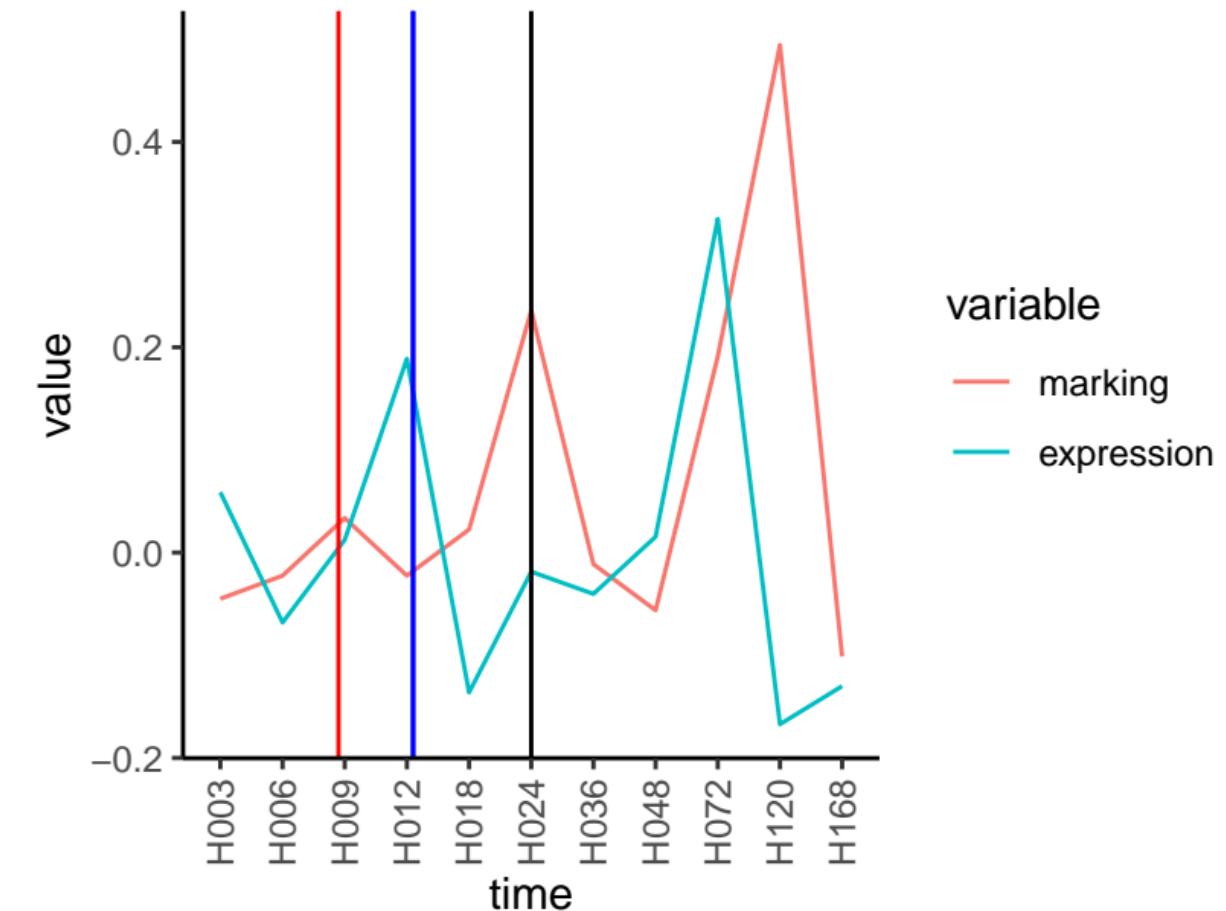
# Differences



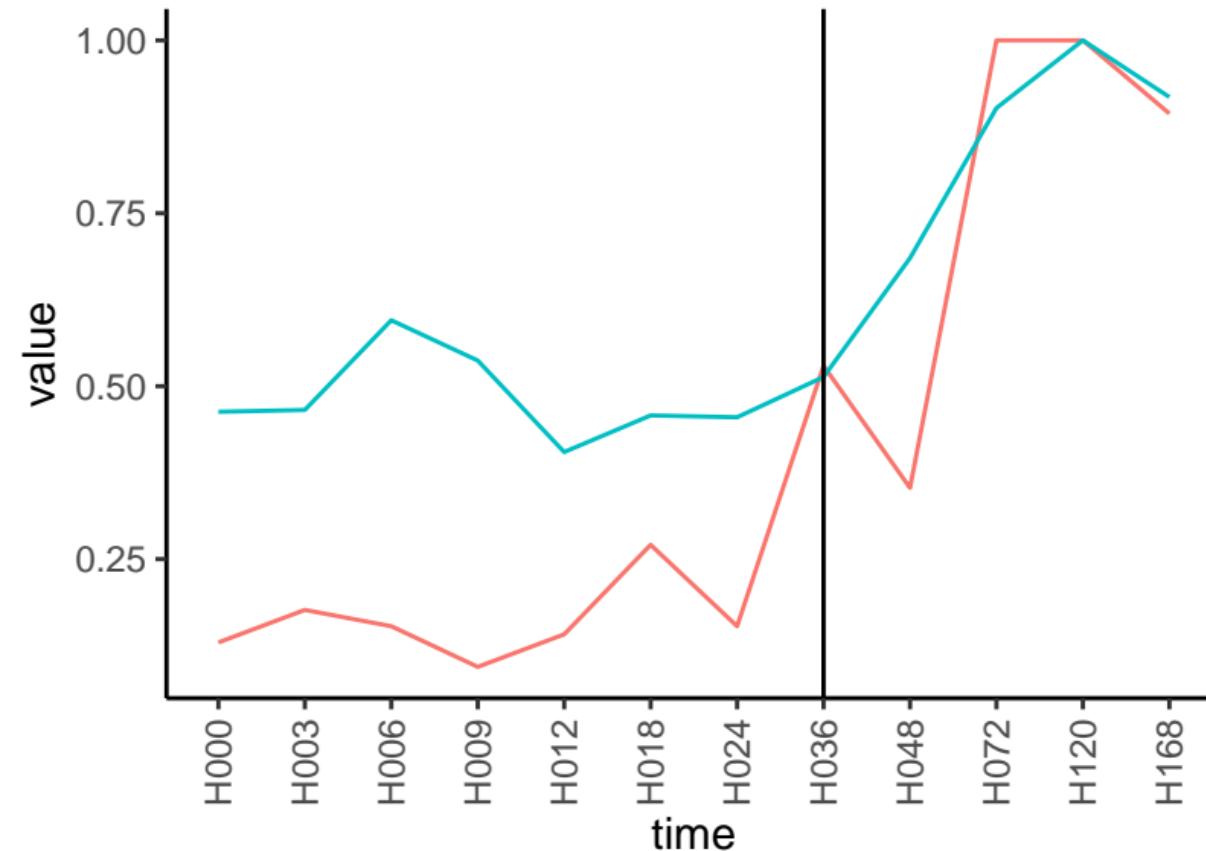
# Normalized signals – ENSG00000166171 pre–not–upregulated/post–not–upregulated



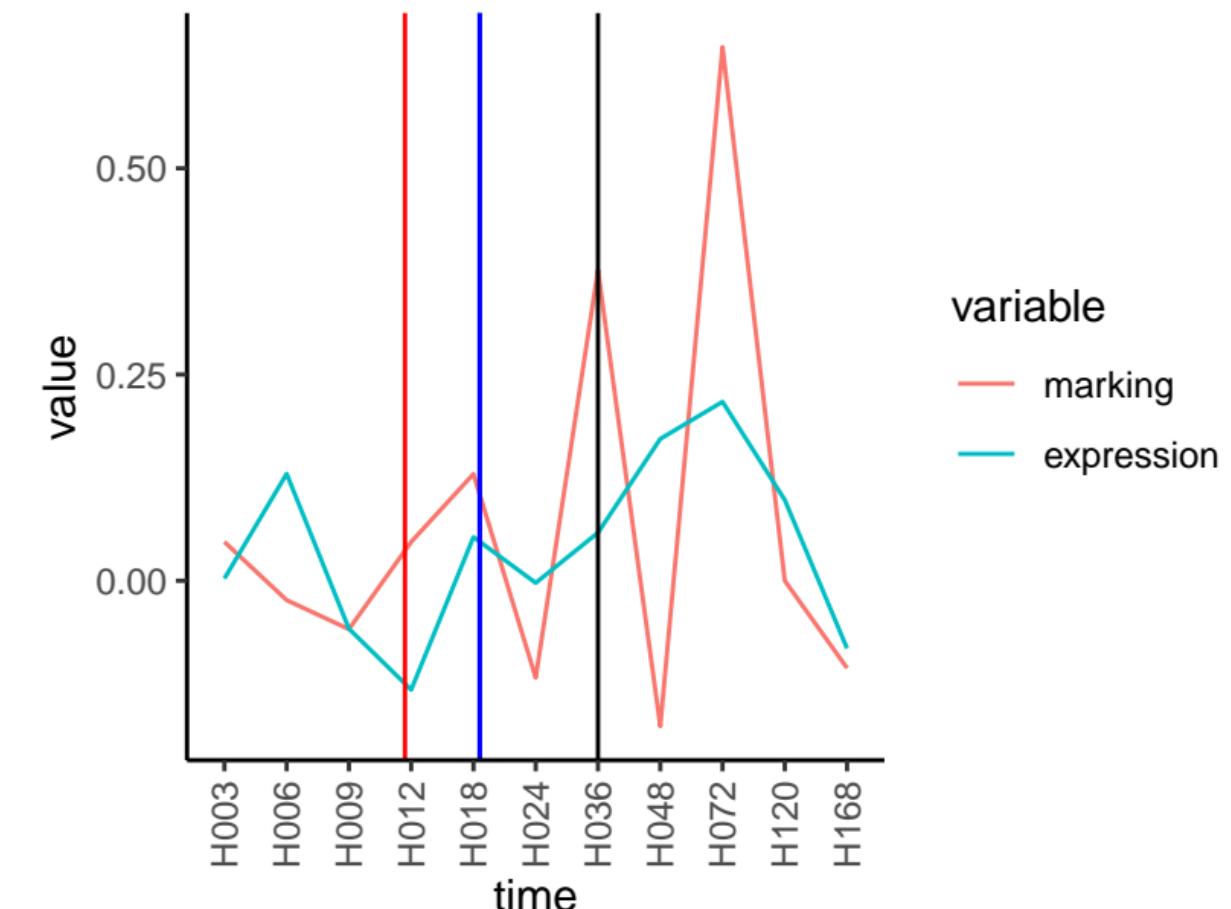
## Differences



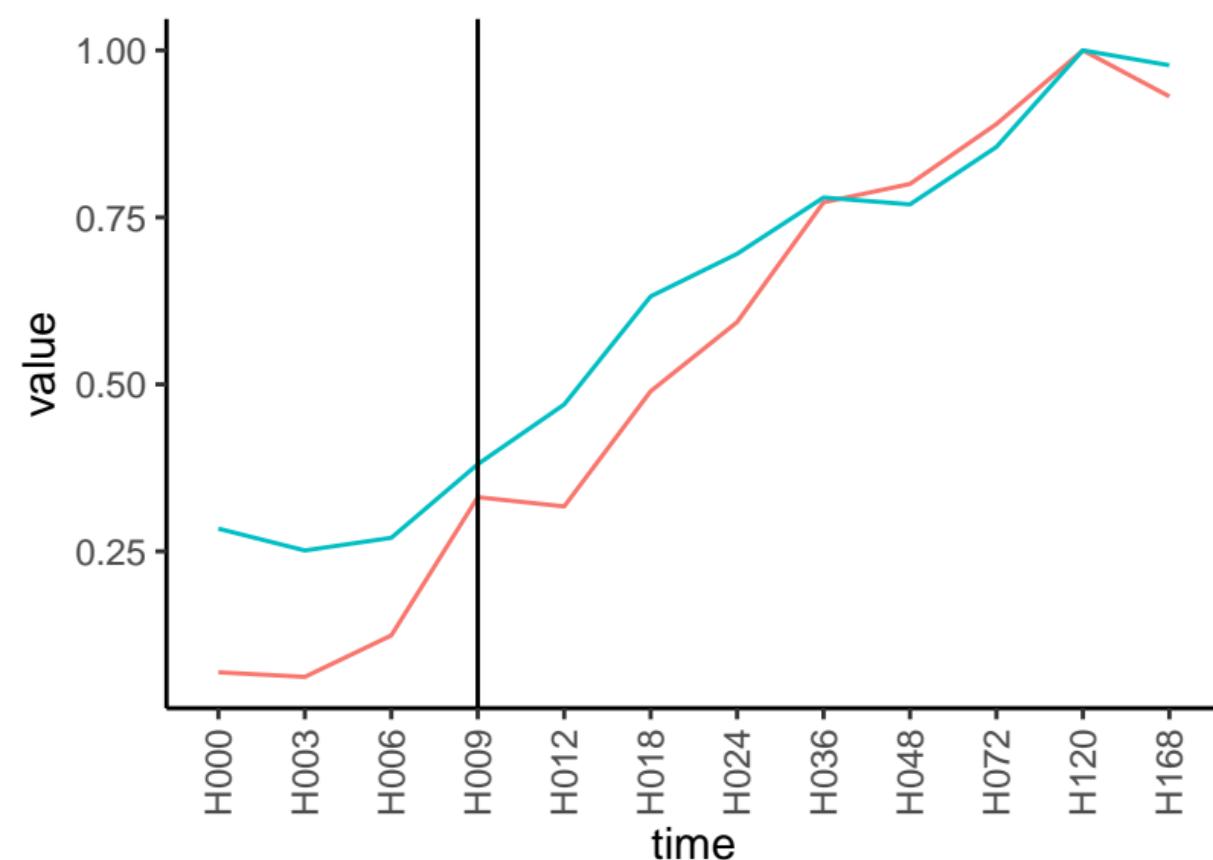
# Normalized signals – ENSG00000171365 pre-not-upregulated/post-upregulated



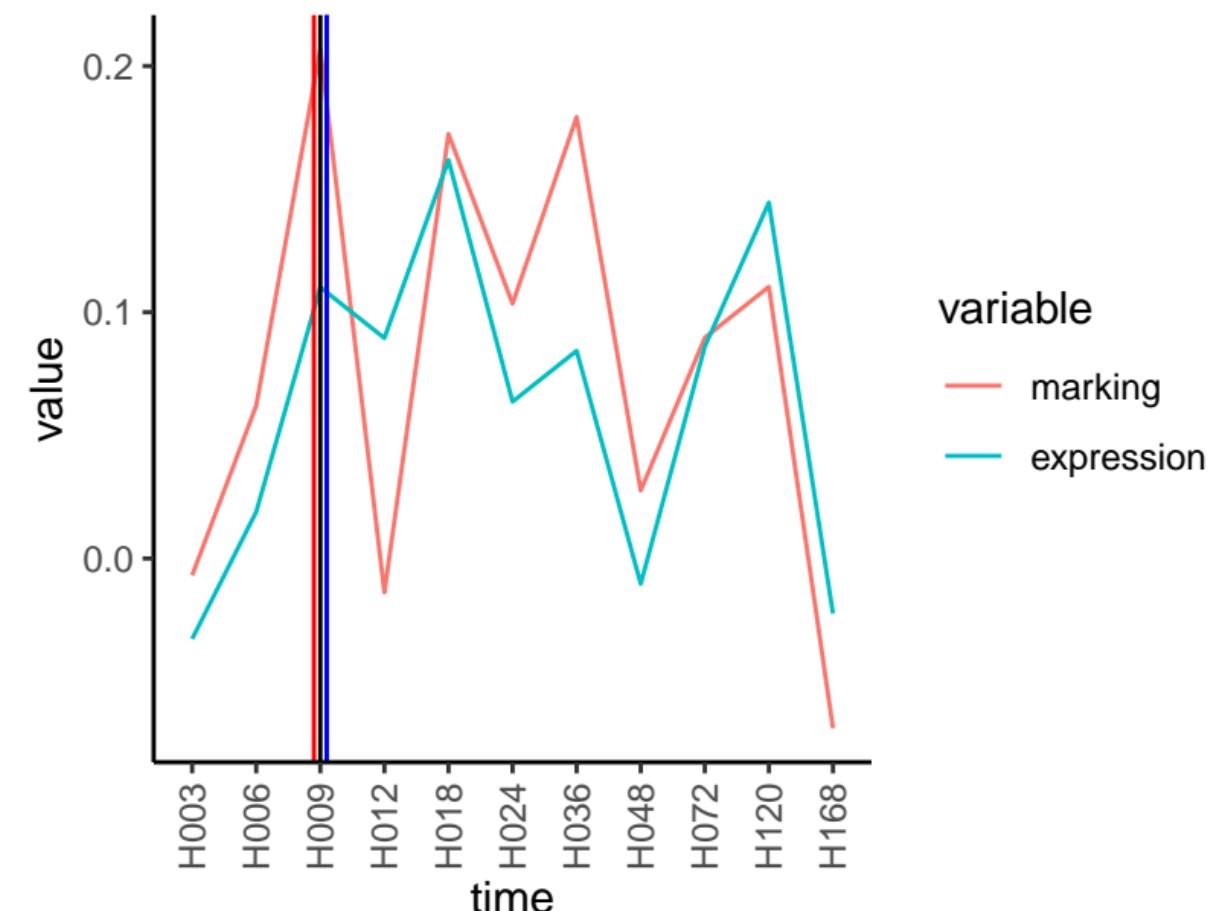
# Differences



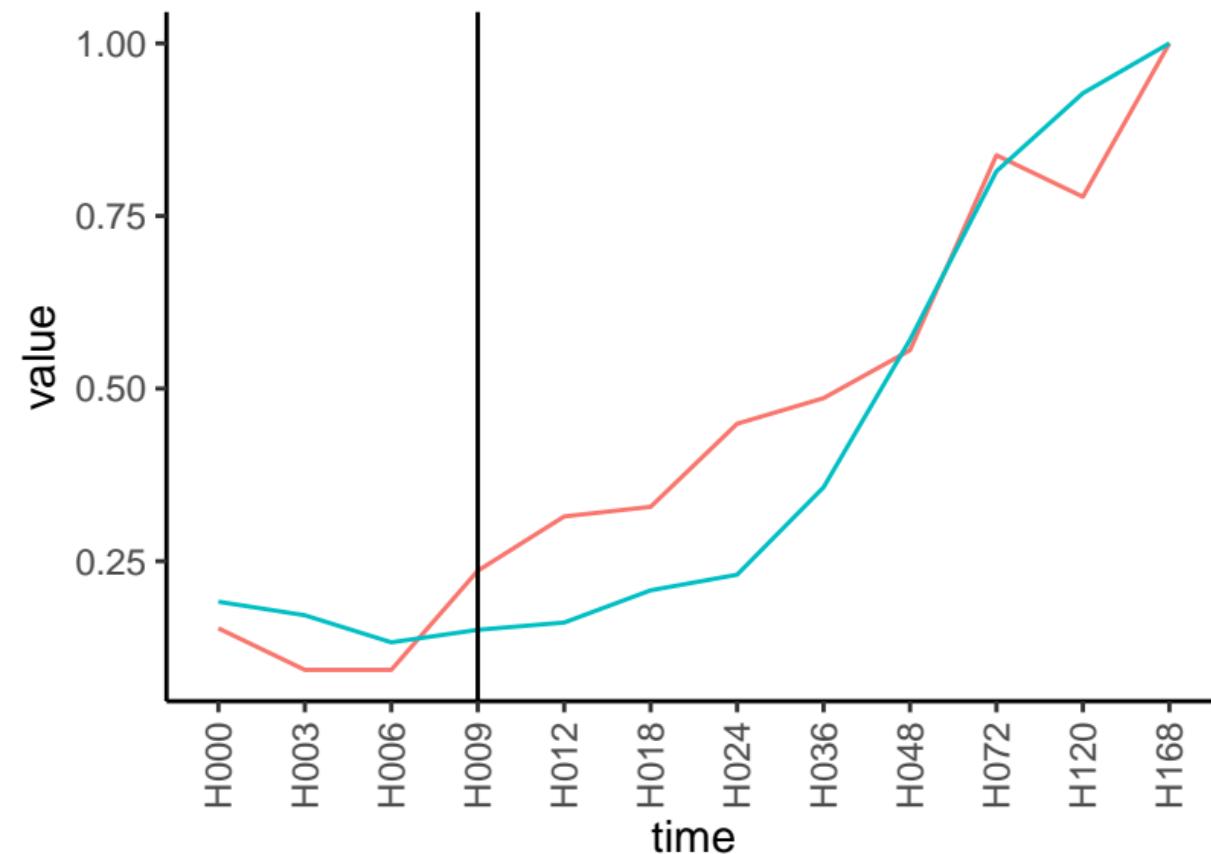
# Normalized signals – ENSG00000131724 pre-not-upregulated/post-not-upregulated



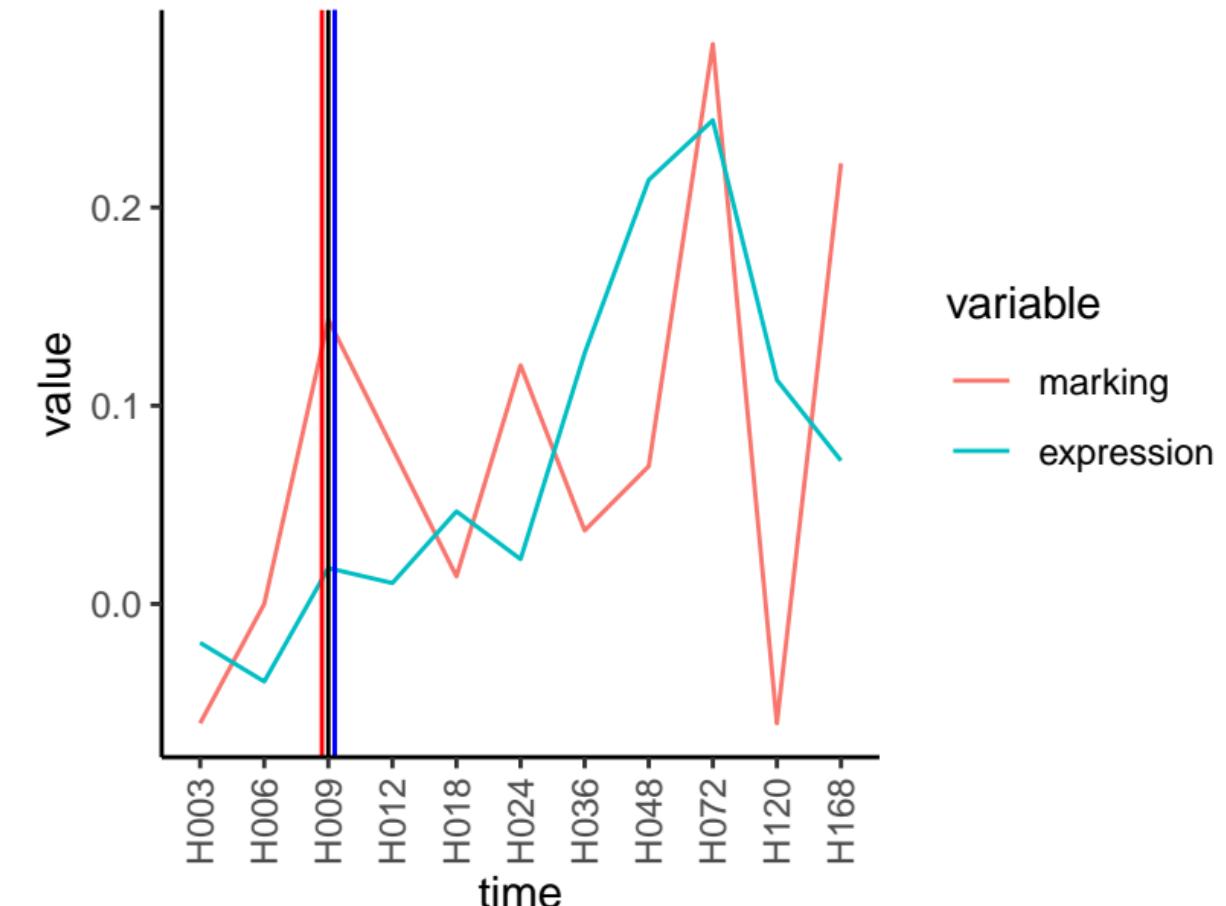
# Differences



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



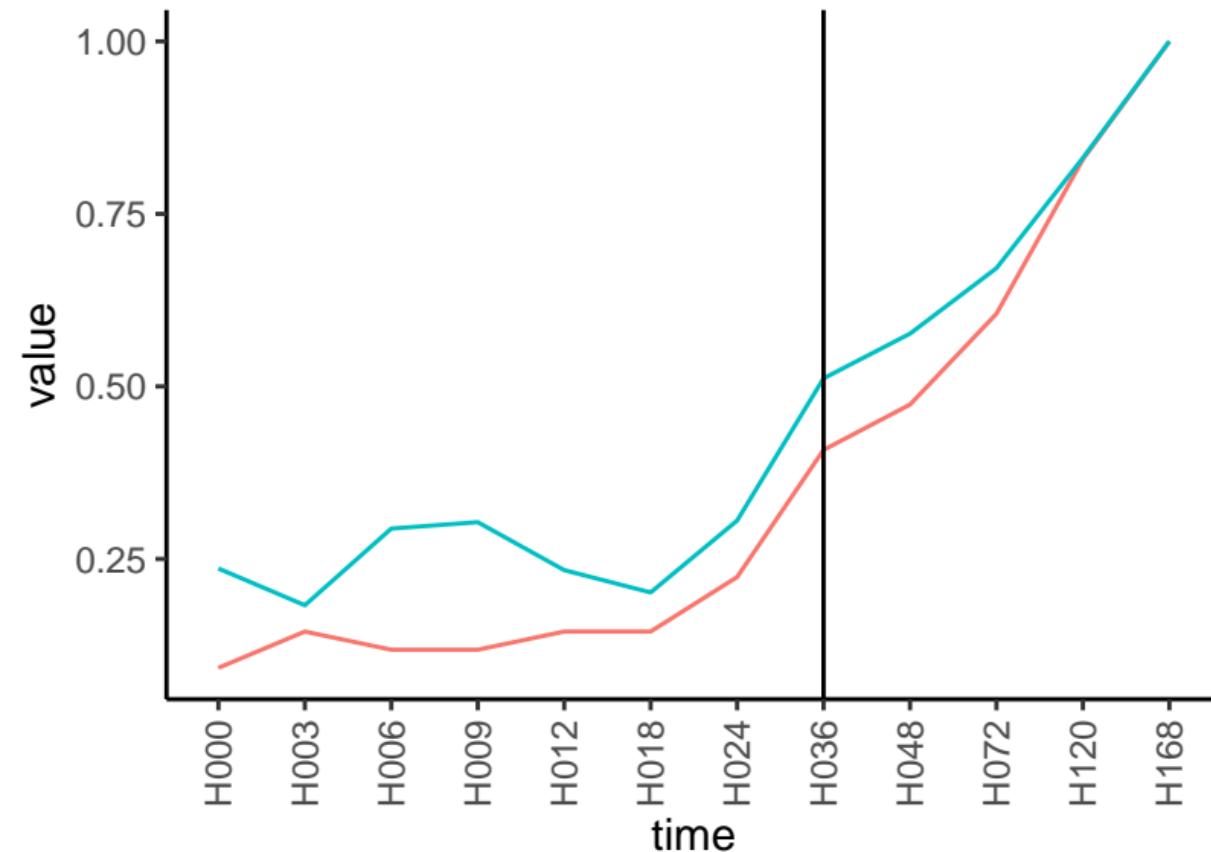
# Differences



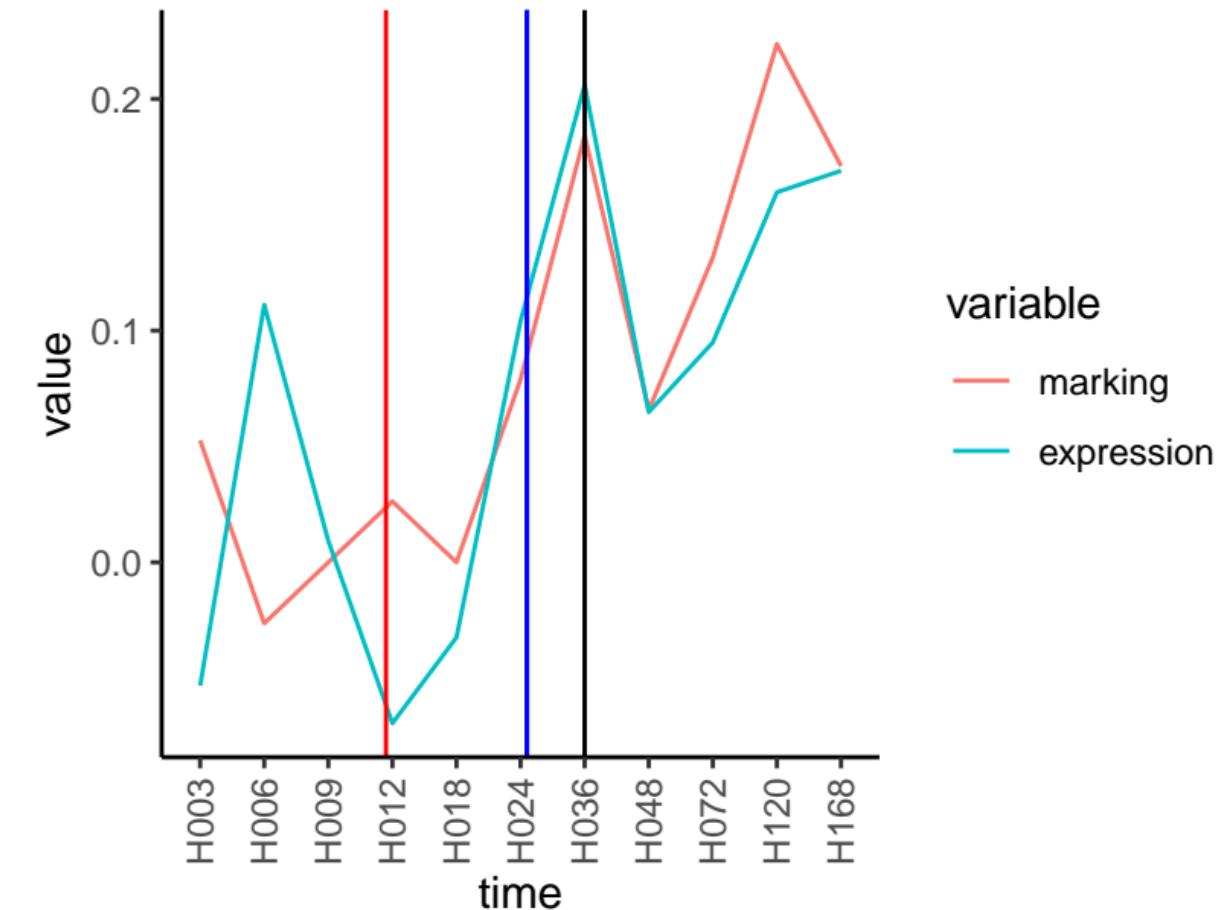
variable

- marking
- expression

# Normalized signals – ENSG00000163235 pre-not-upregulated/post-not-upregulated

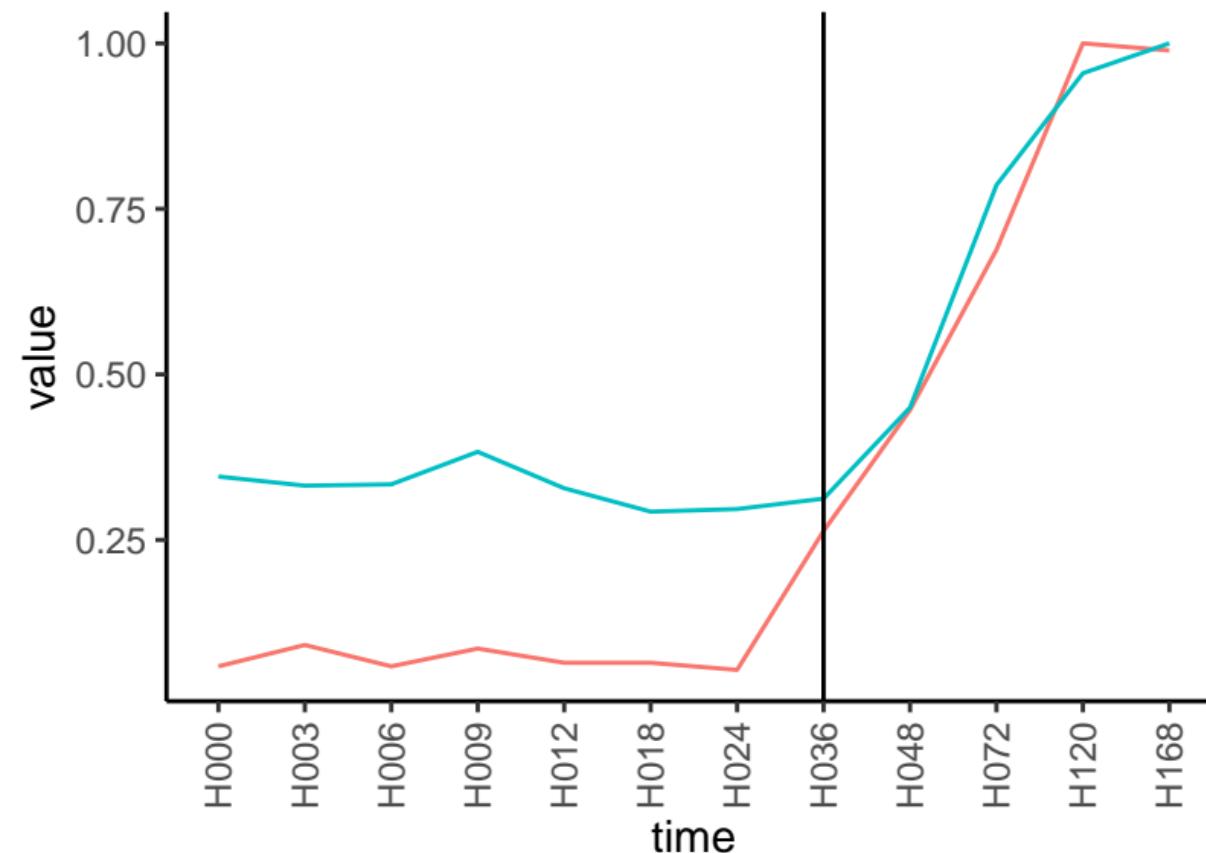


# Differences

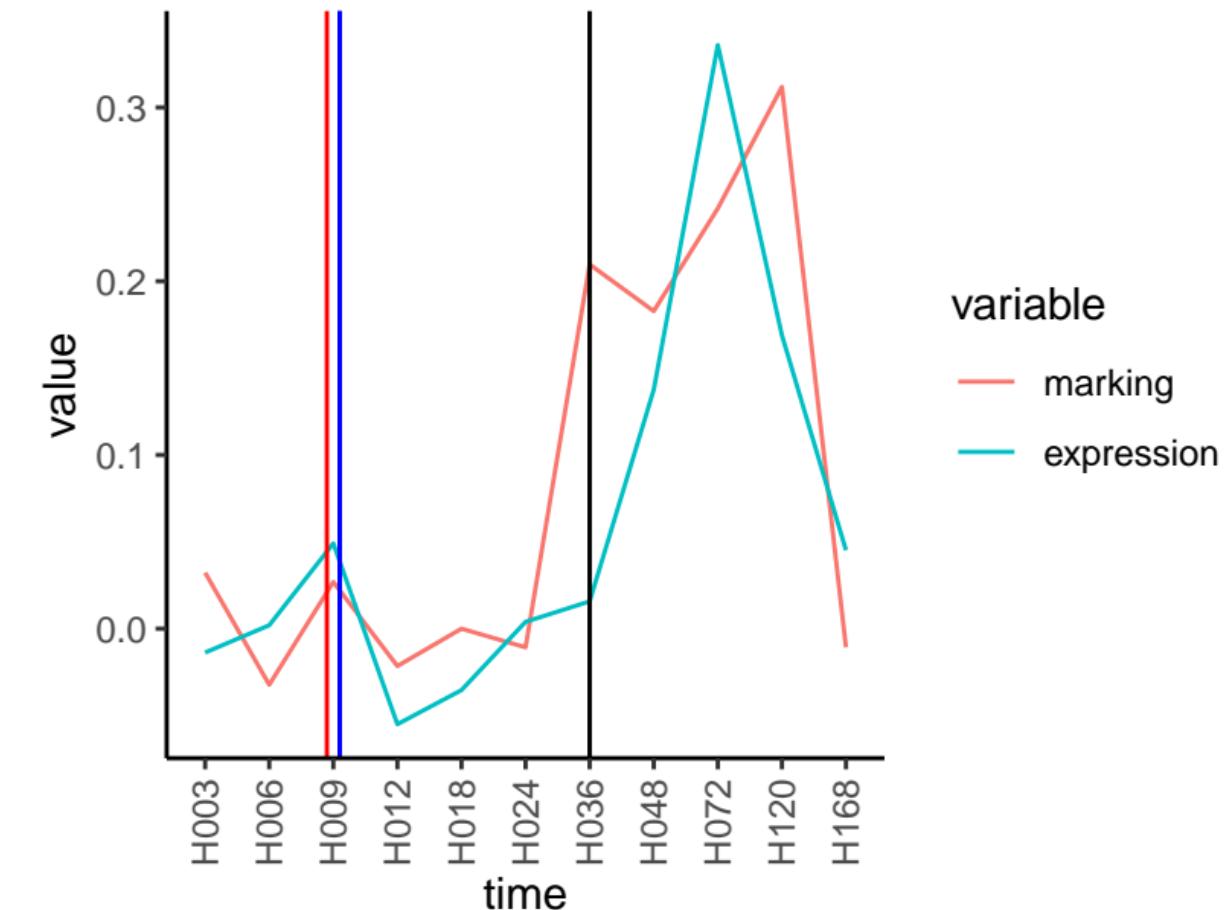


# Normalized signals – ENSG00000133812

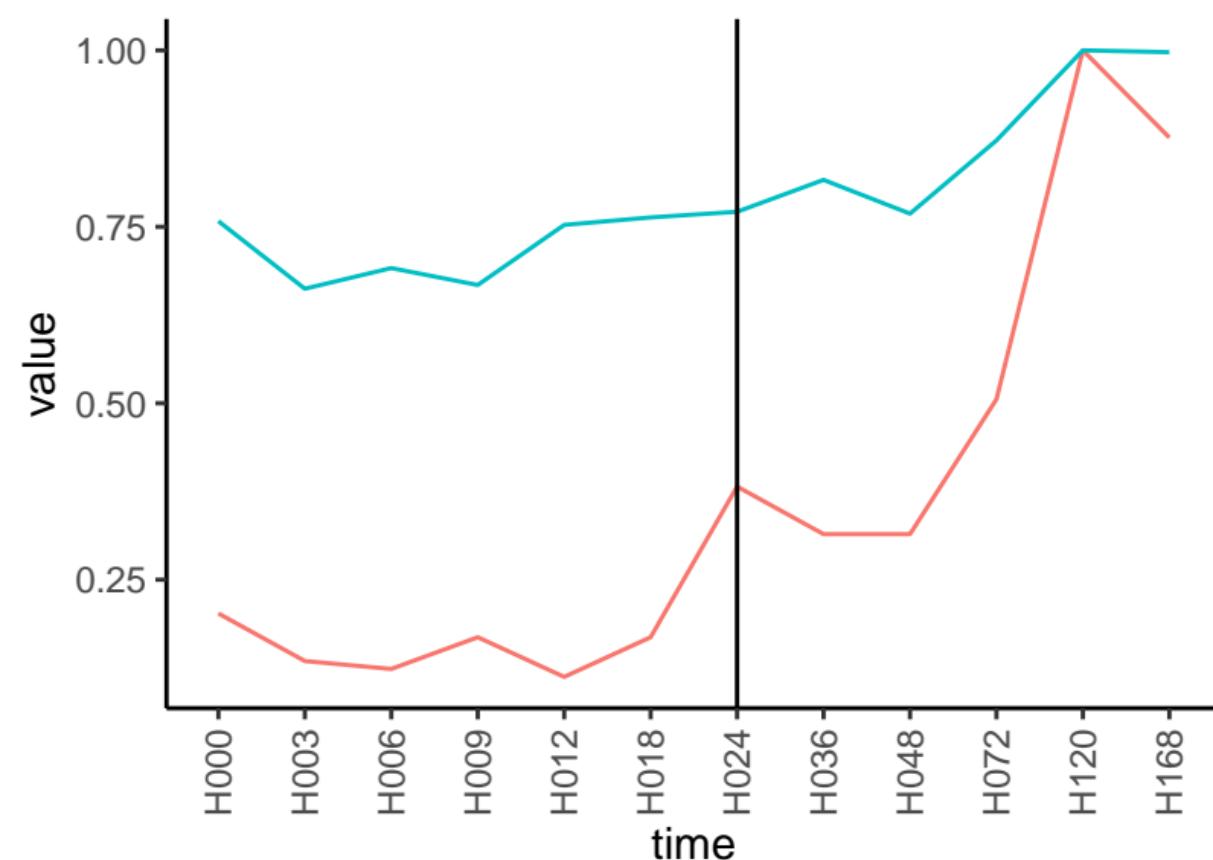
pre-not-upregulated/post-upregulated



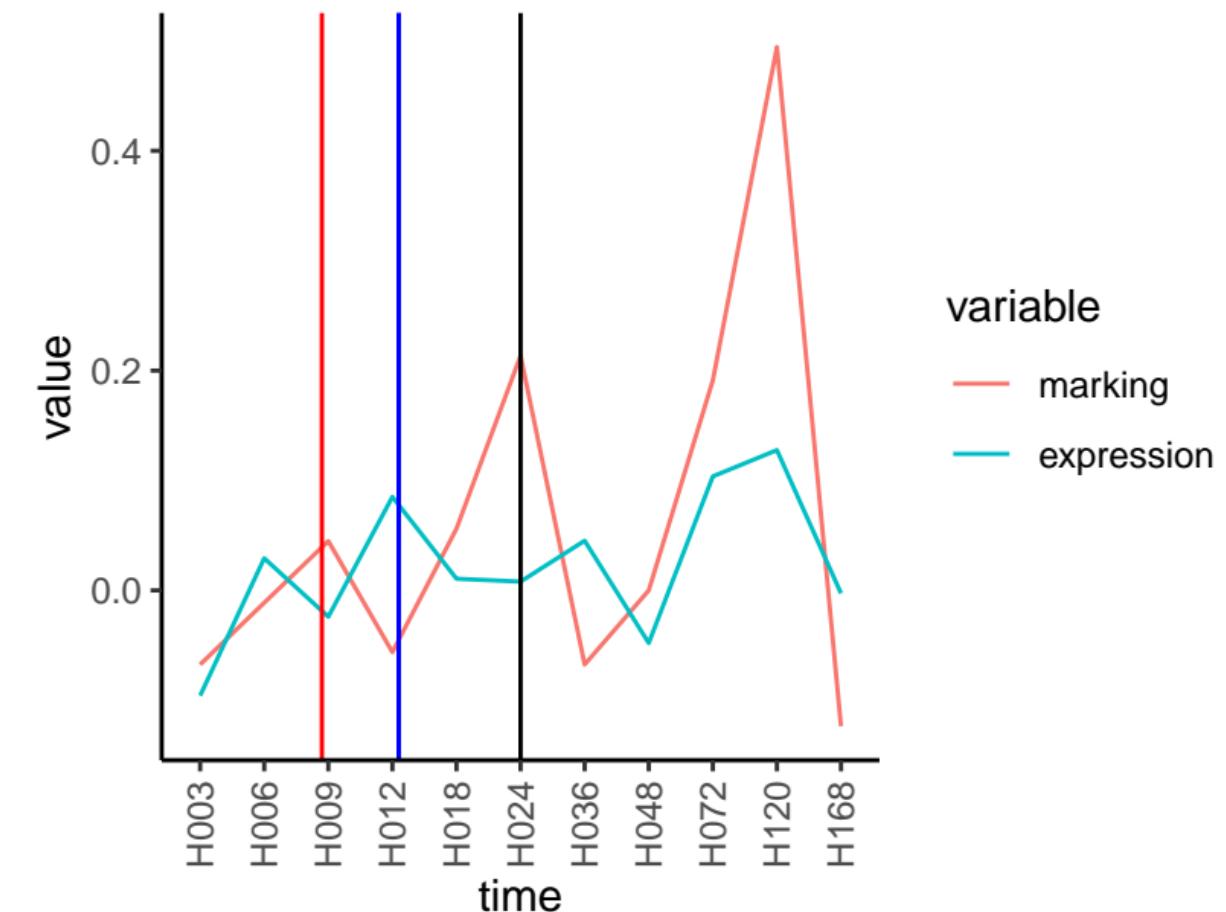
# Differences



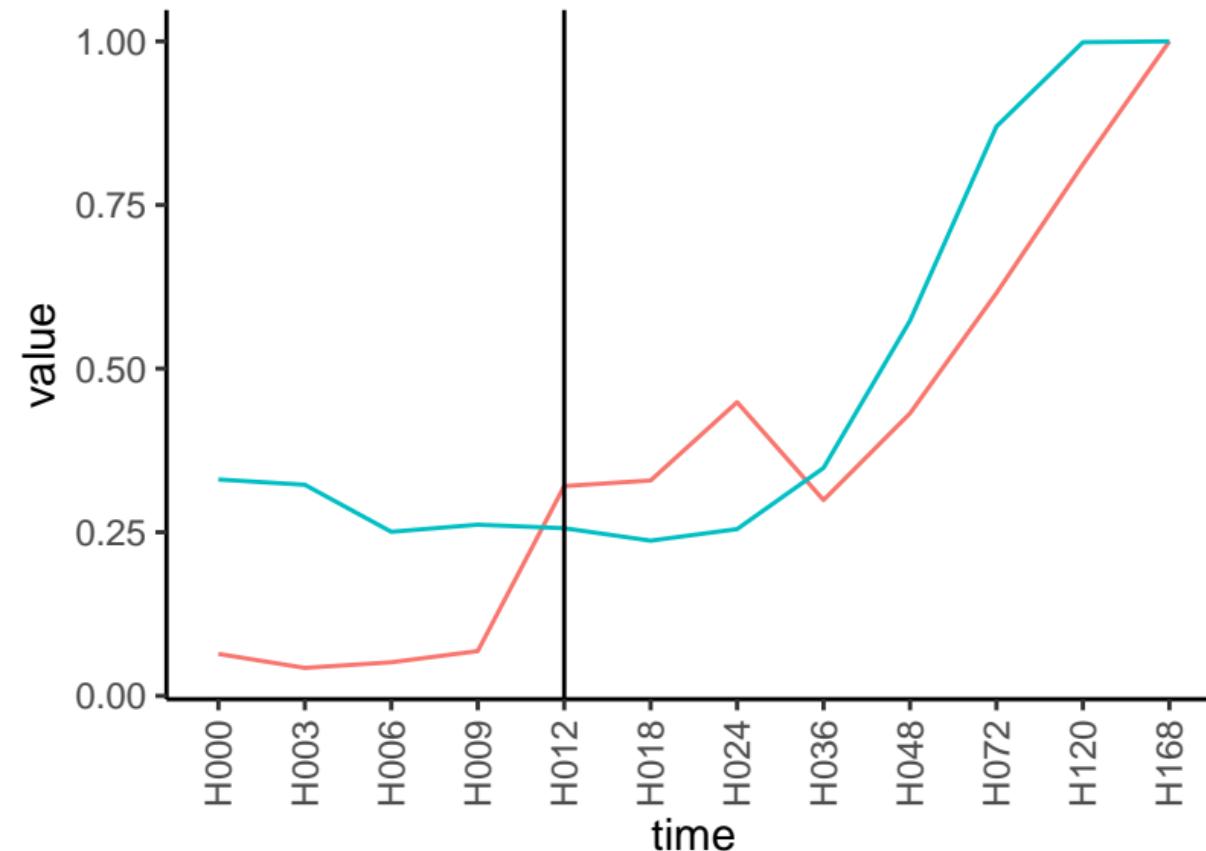
# Normalized signals – ENSG00000166169 pre-not-upregulated/post-not-upregulated



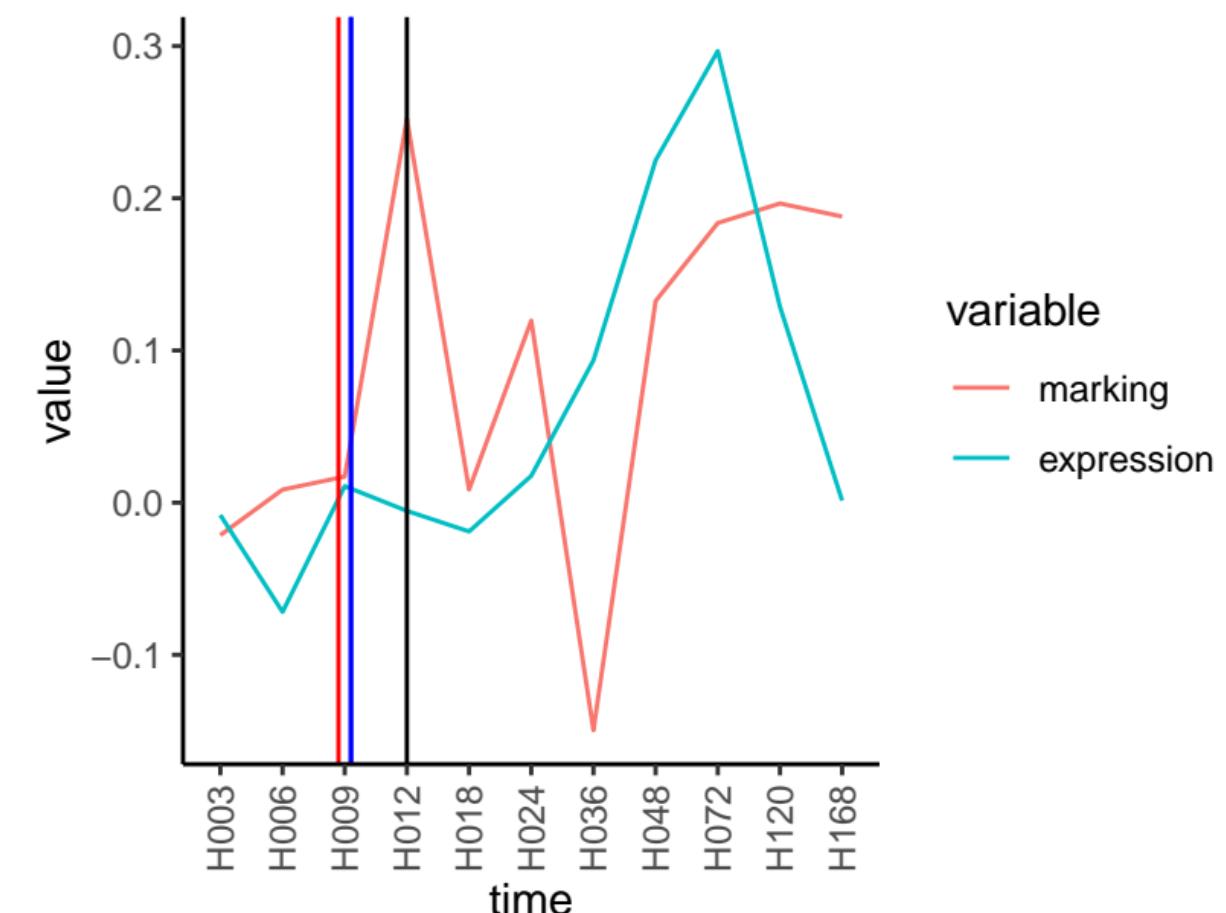
# Differences



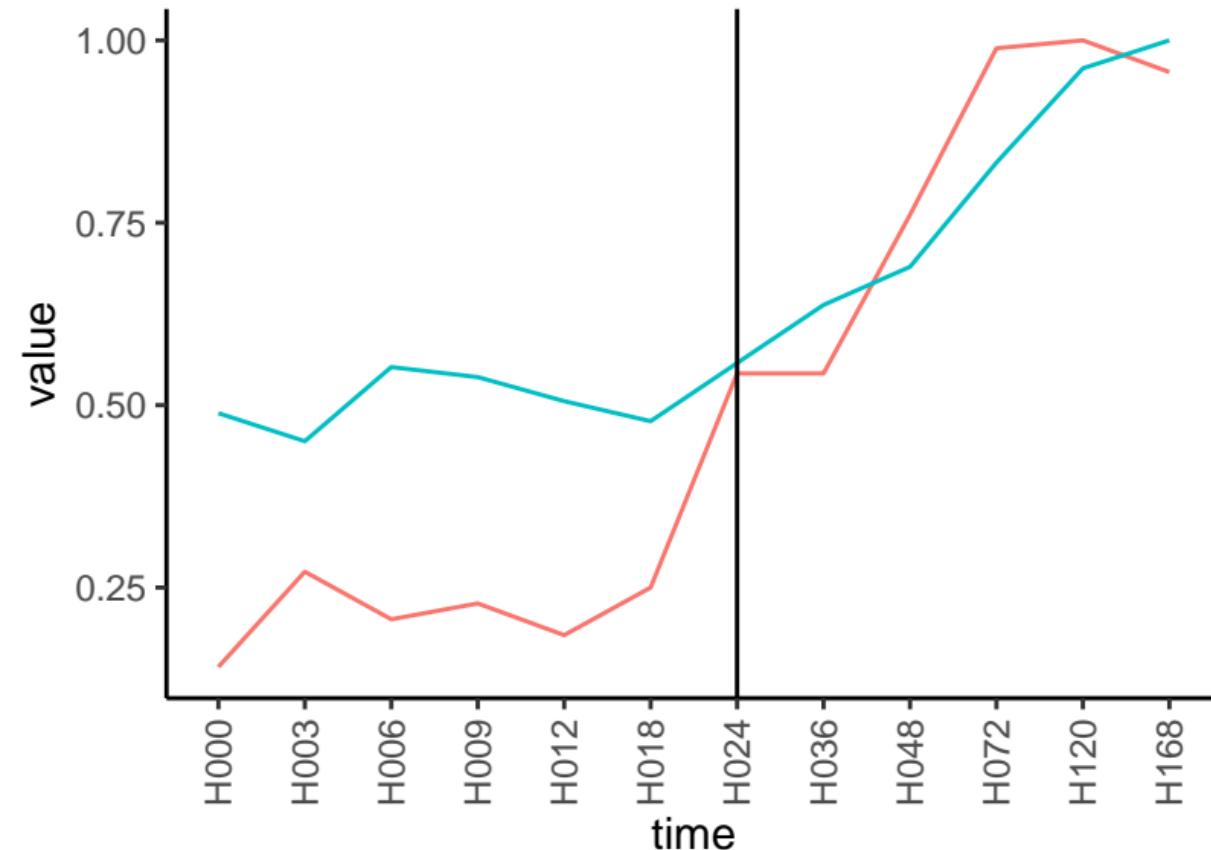
# Normalized signals – ENSG00000249437 pre-not-upregulated/post-upregulated



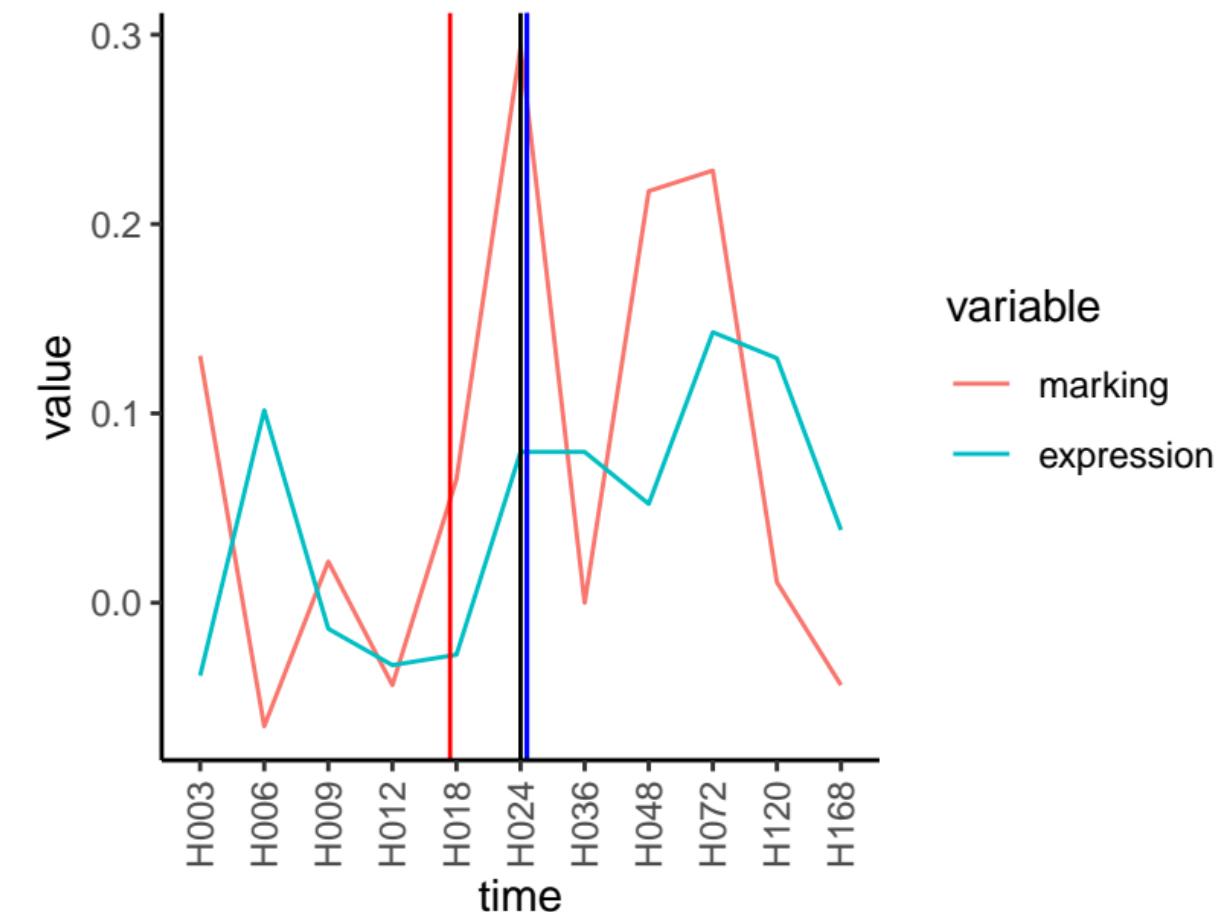
# Differences



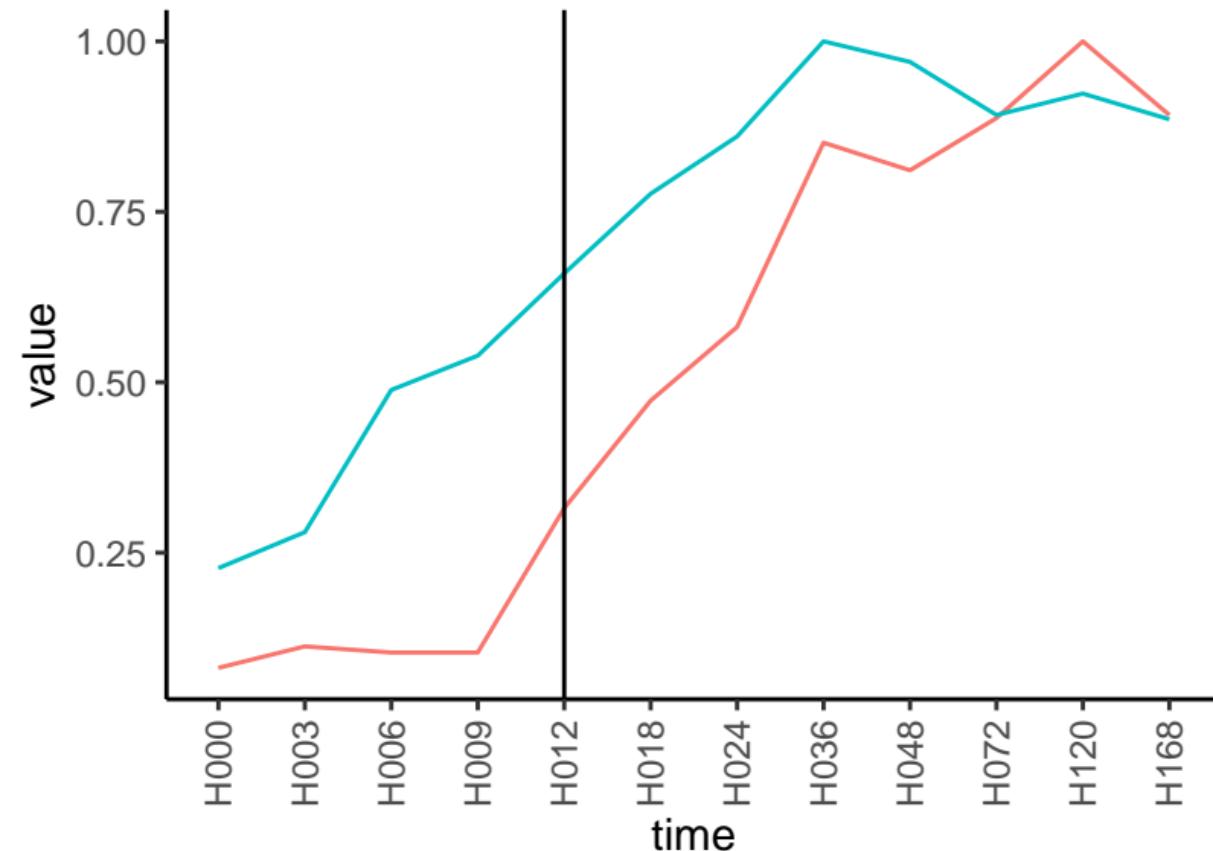
# Normalized signals – ENSG00000070759 pre-not-upregulated/post-upregulated



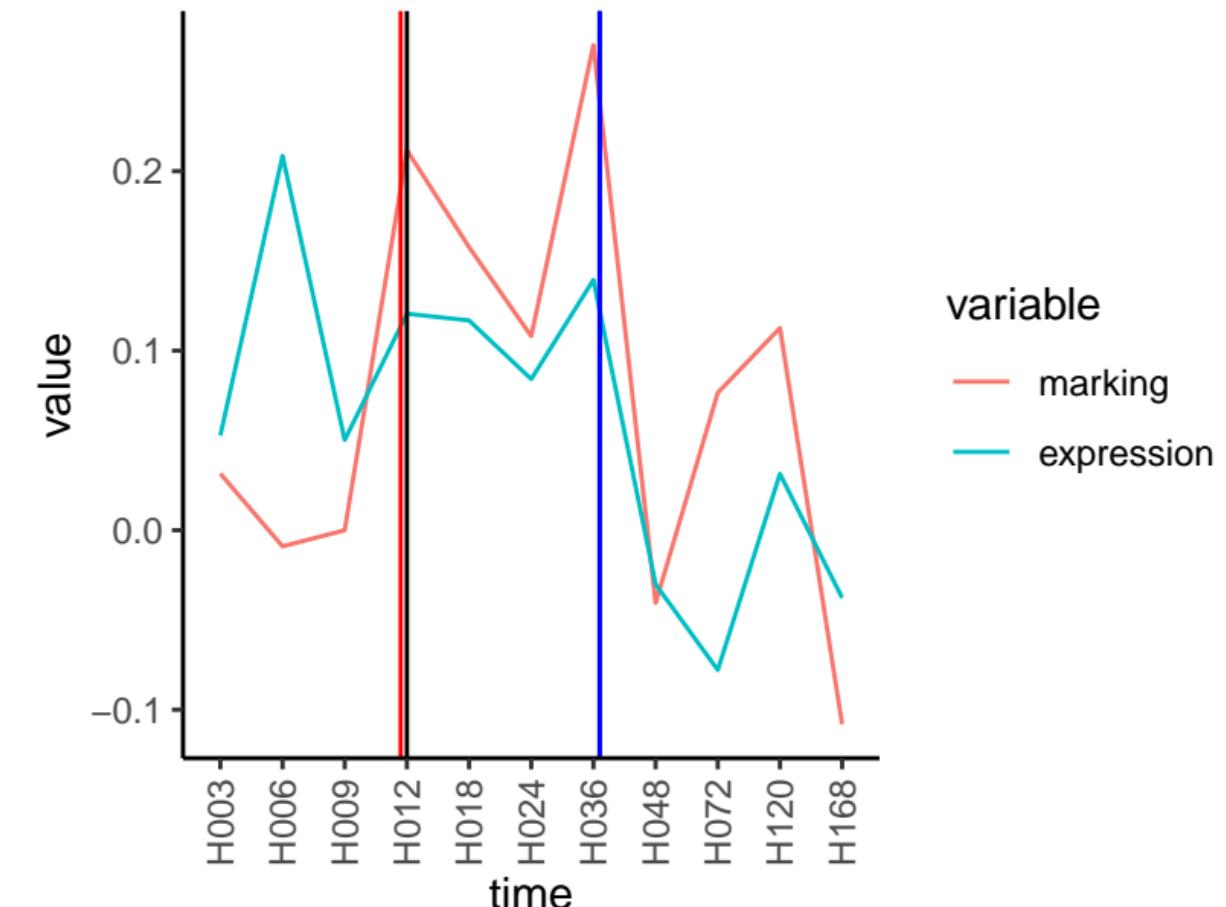
# Differences



# Normalized signals – ENSG00000169439 pre-not-upregulated/post-not-upregulated

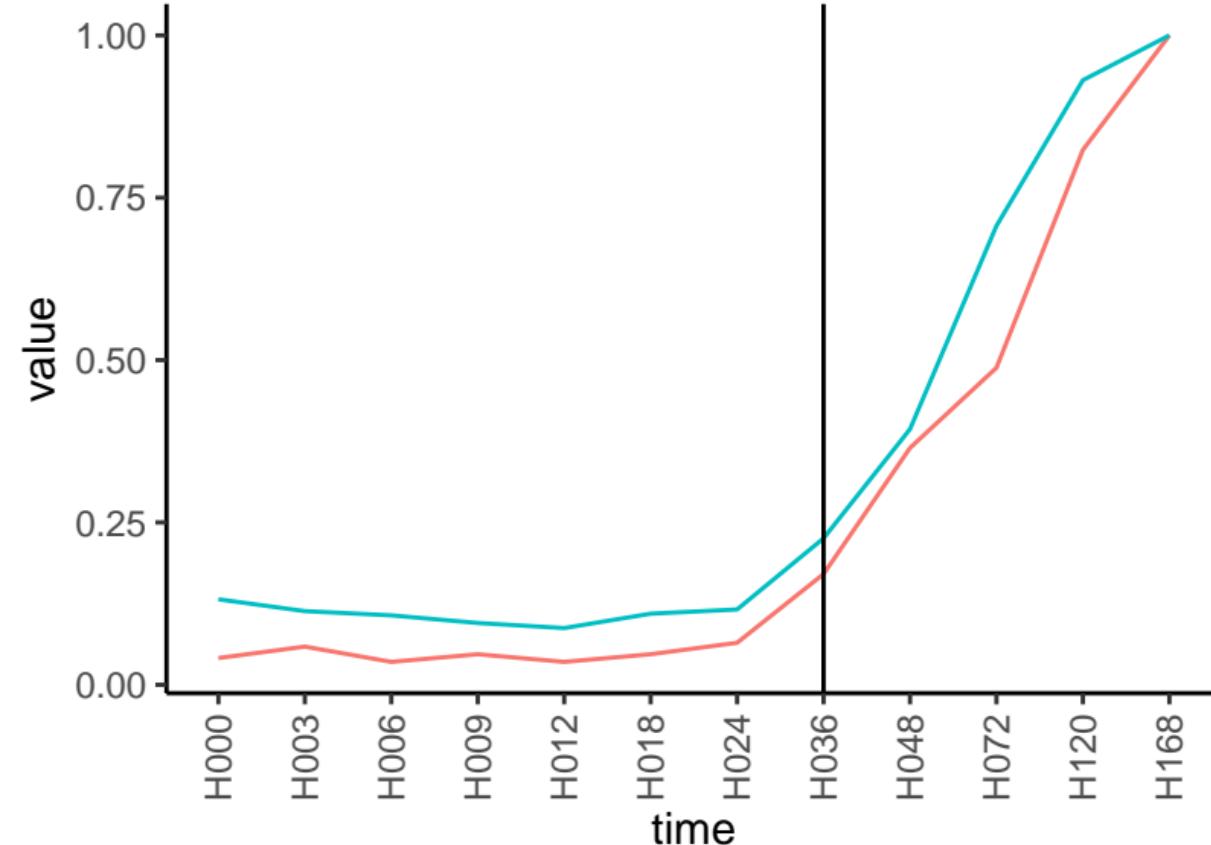


# Differences

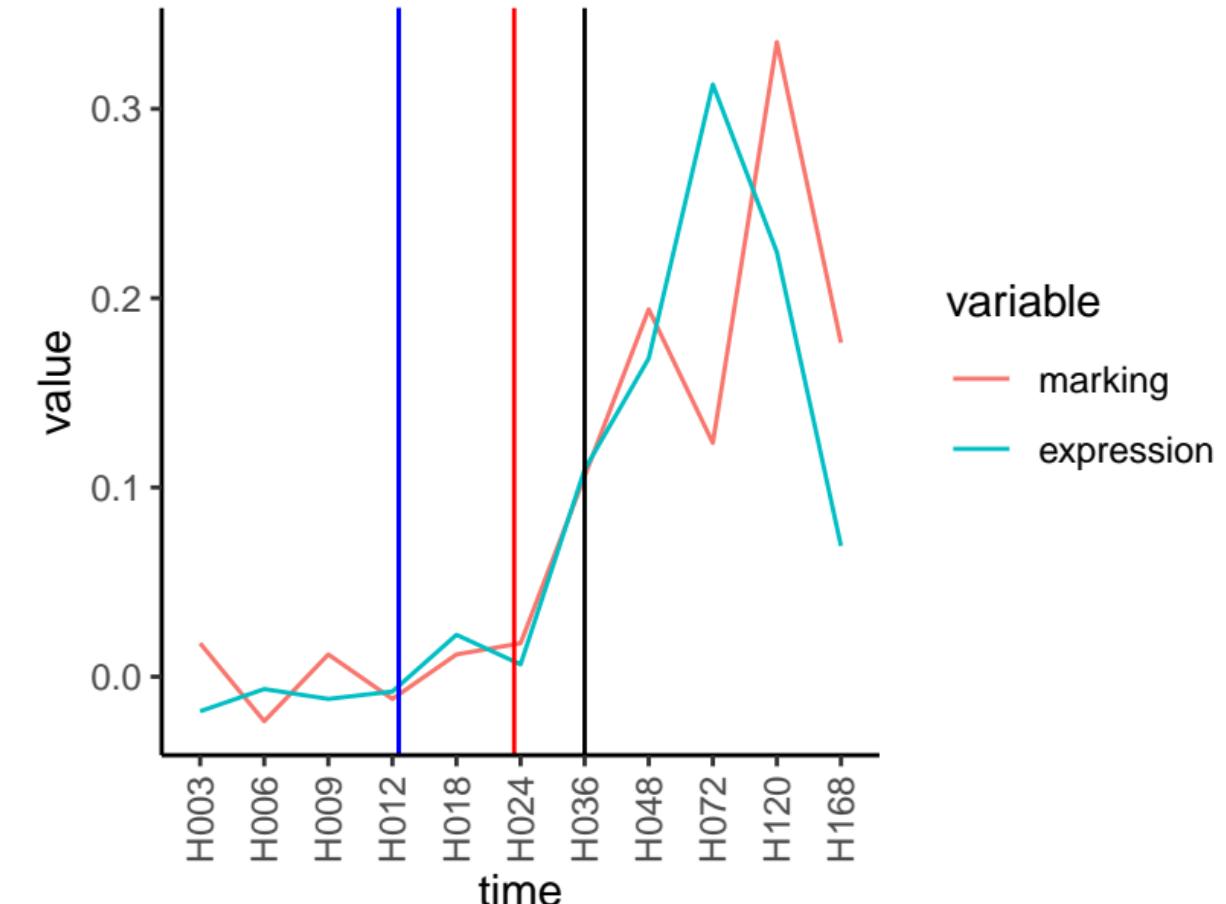


# Normalized signals – ENSG00000161921

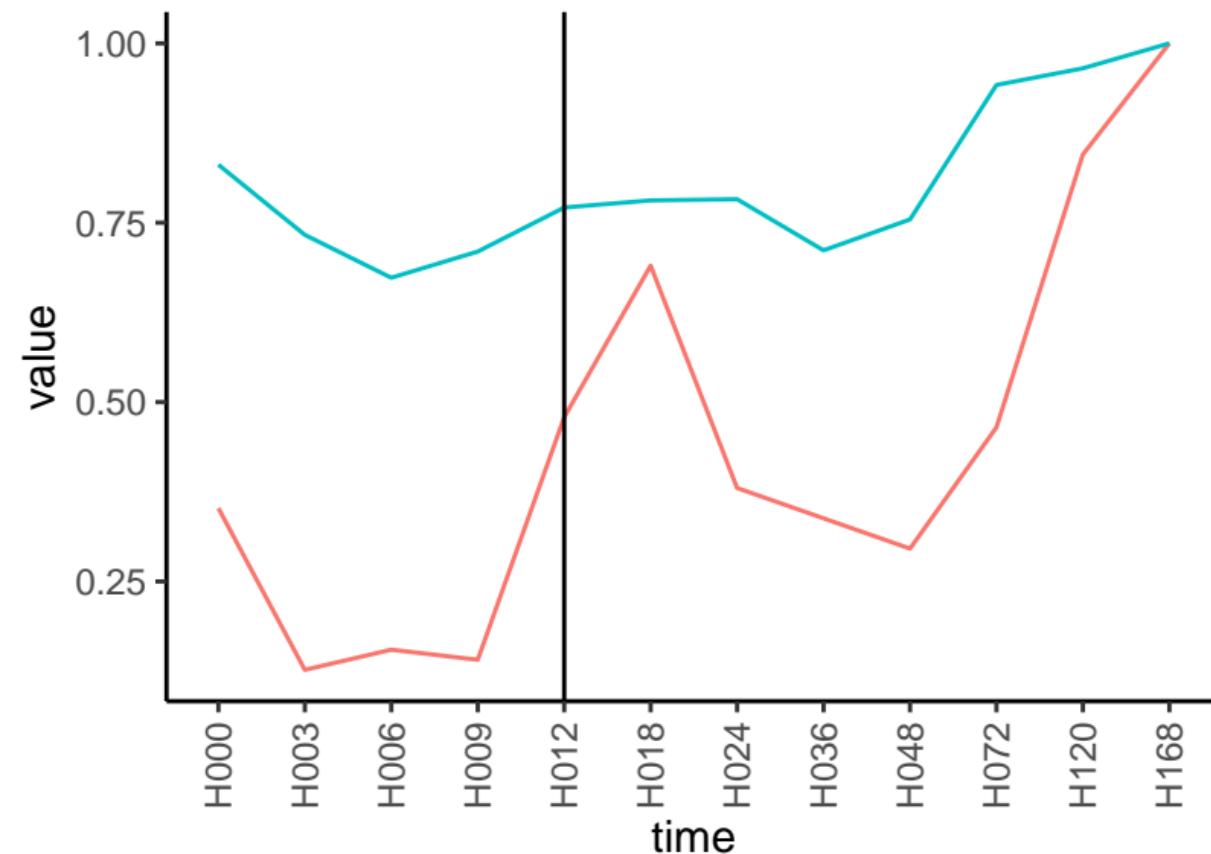
pre-not-upregulated/post-upregulated



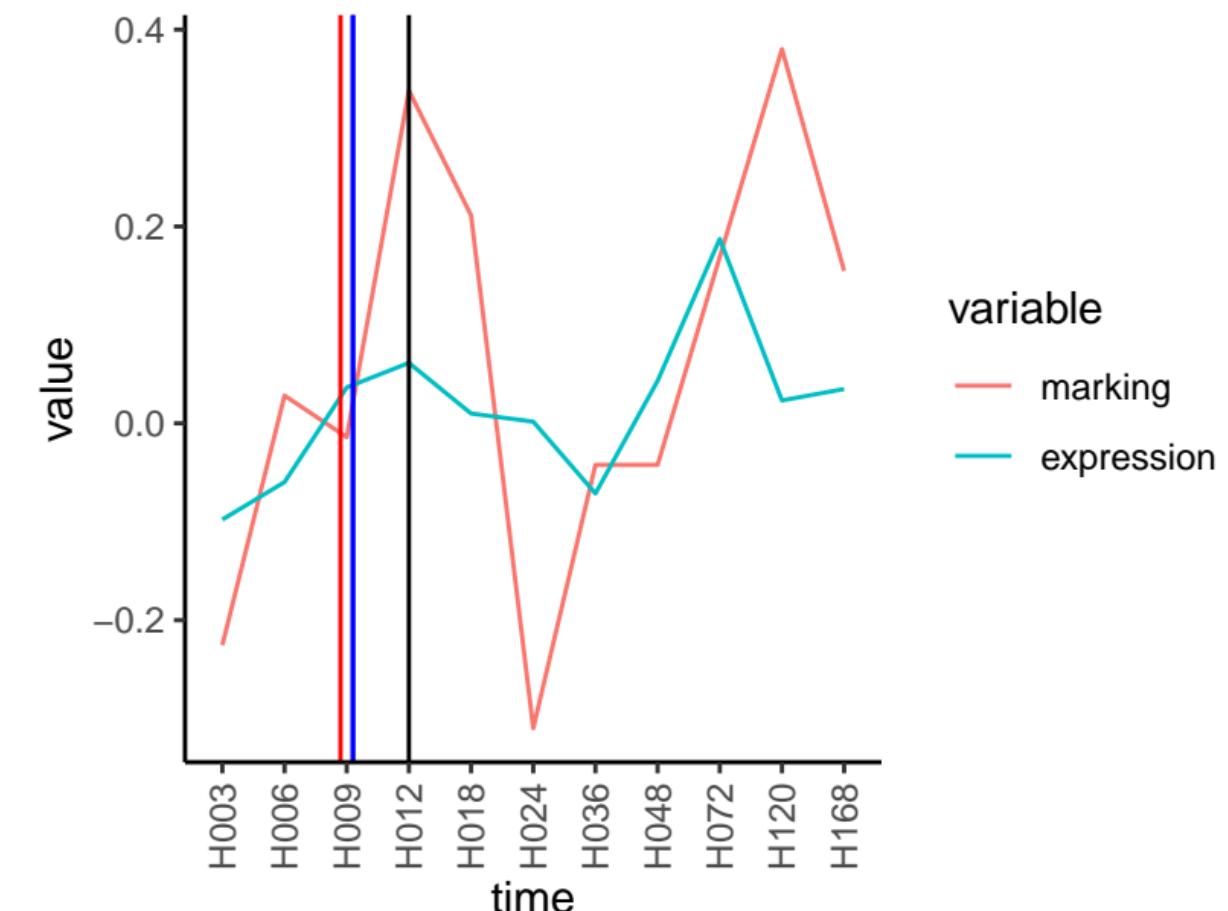
# Differences



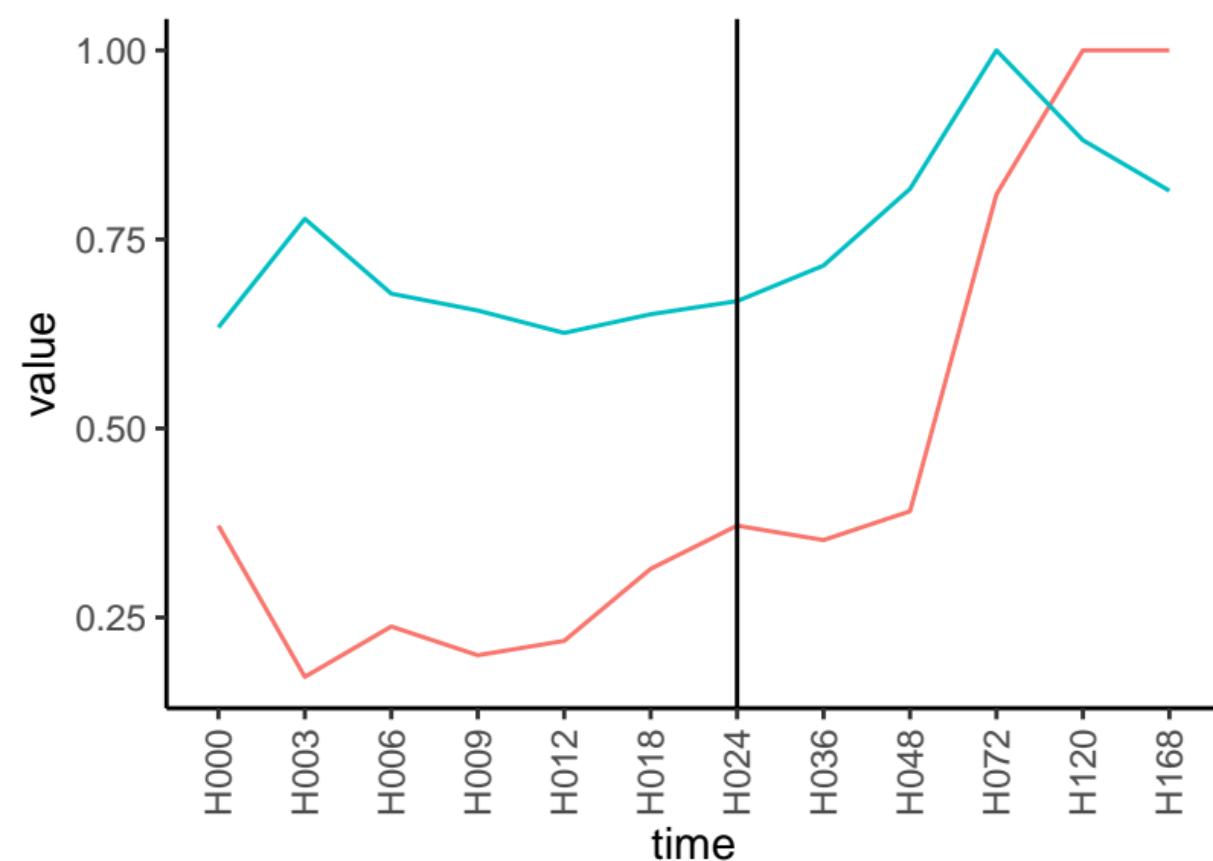
# Normalized signals – ENSG00000185222 pre-not-upregulated/post-upregulated



# Differences



# Normalized signals – ENSG00000123360 pre-not-upregulated/post-not-upregulated



# Differences

