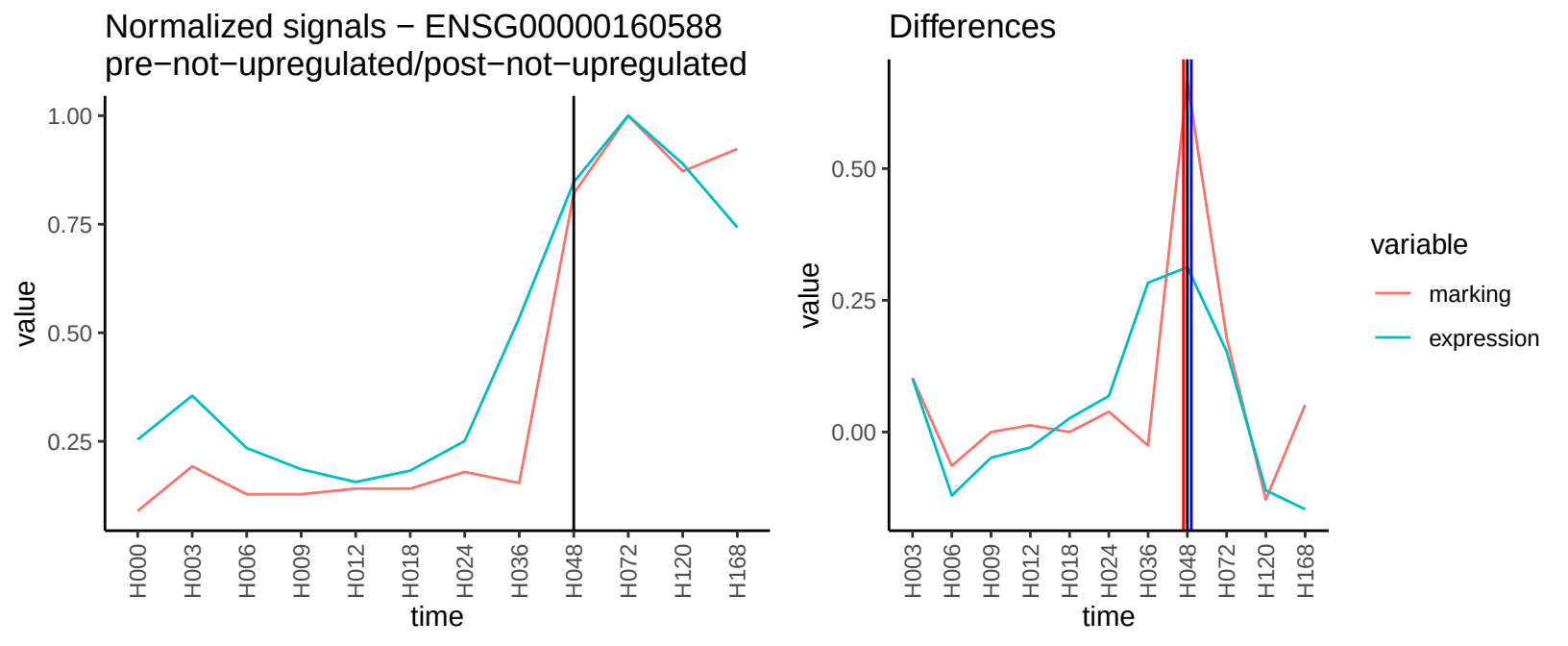
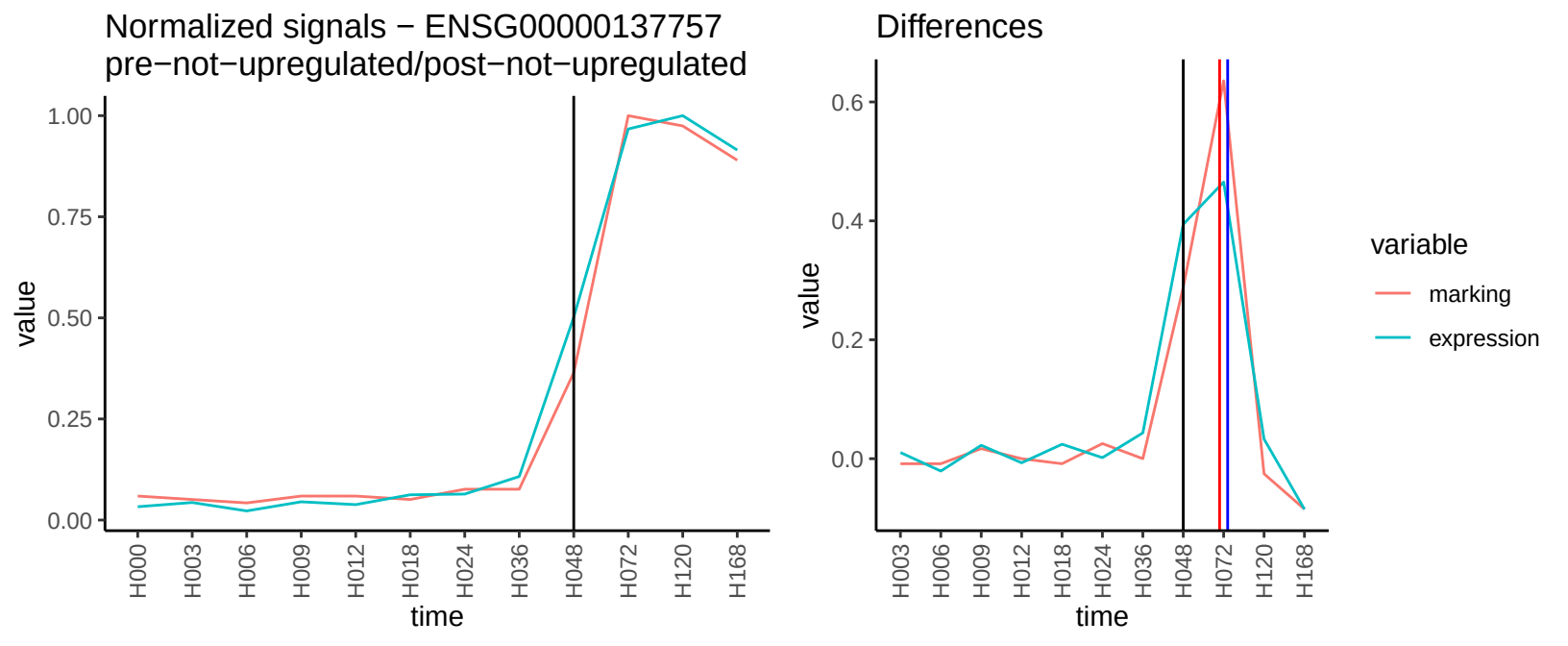
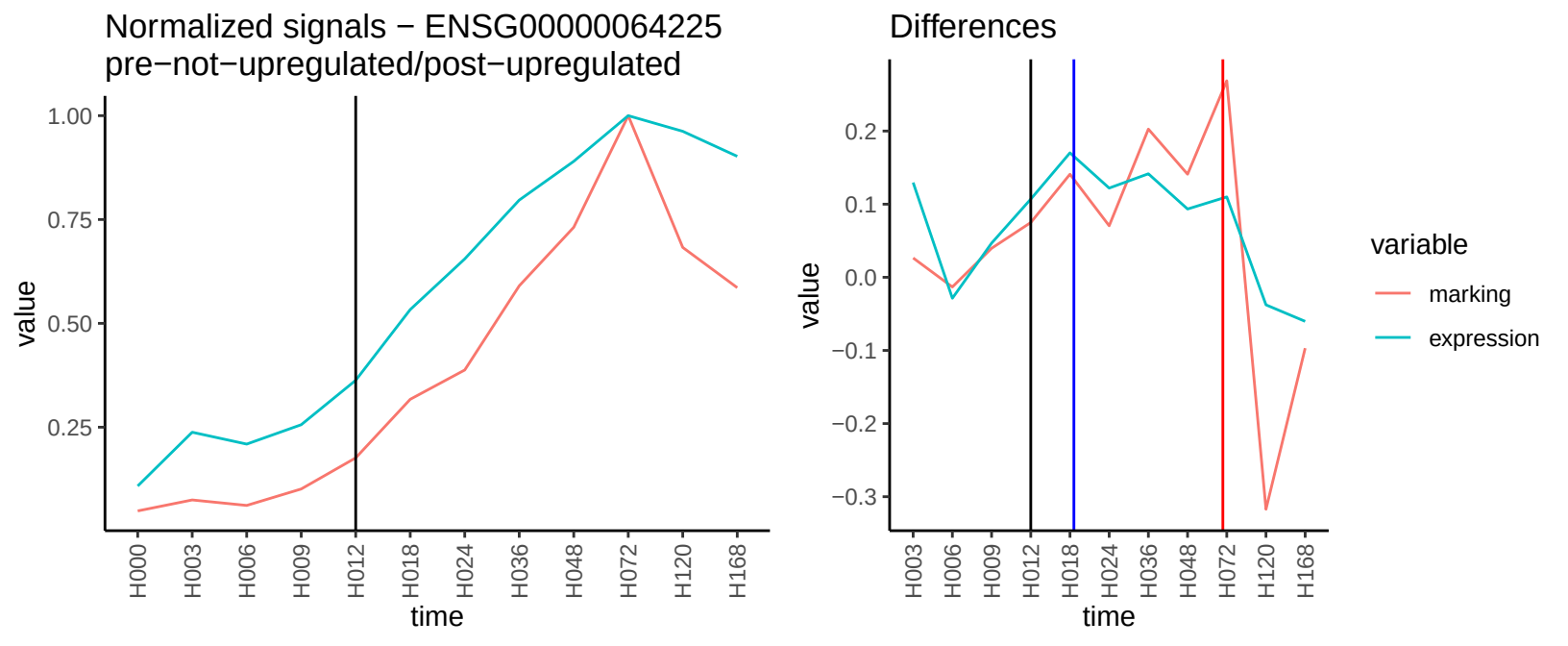
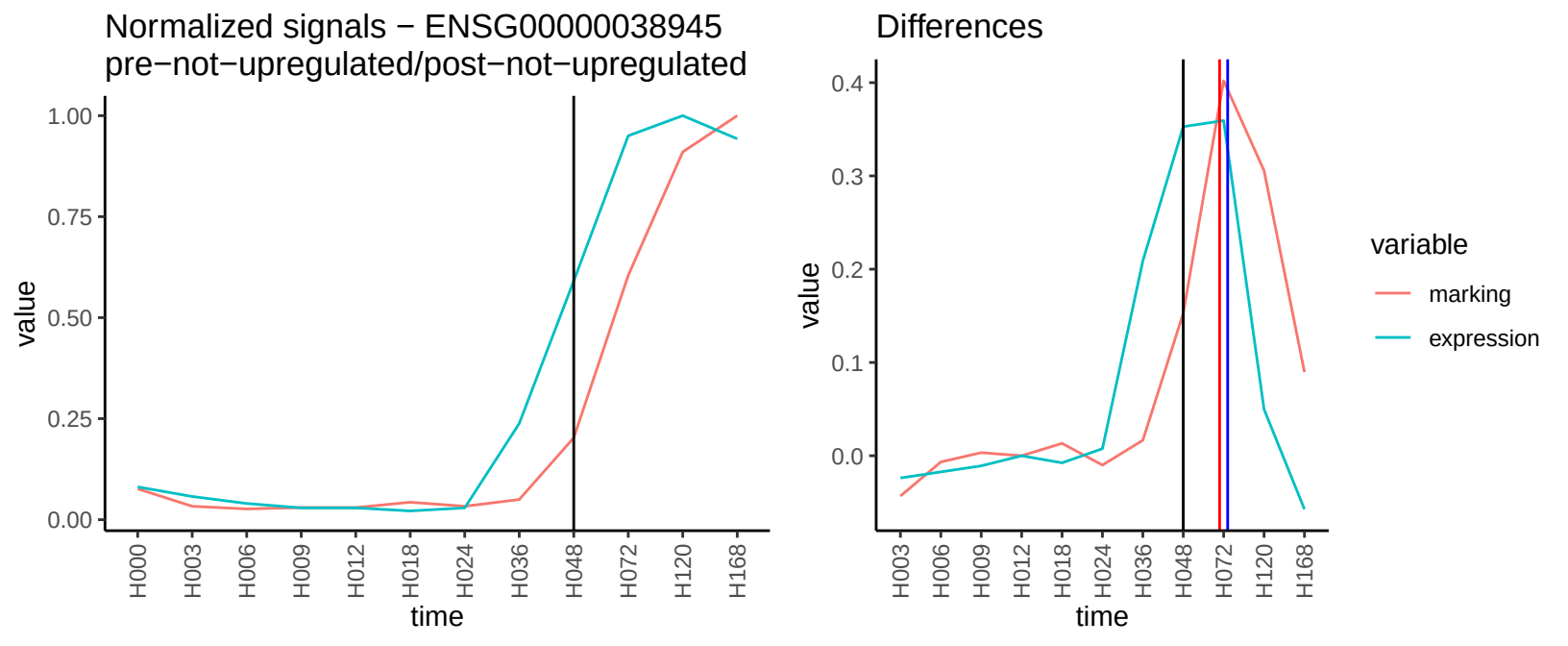
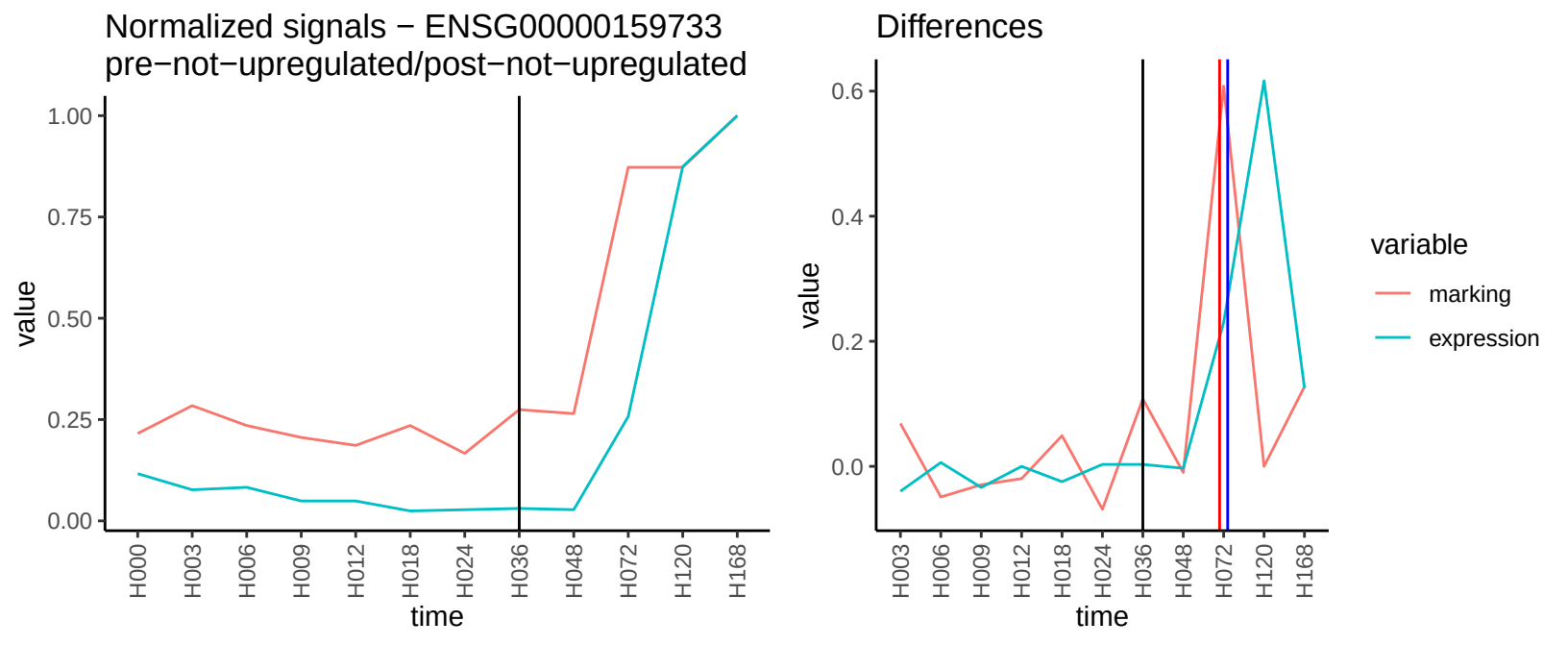
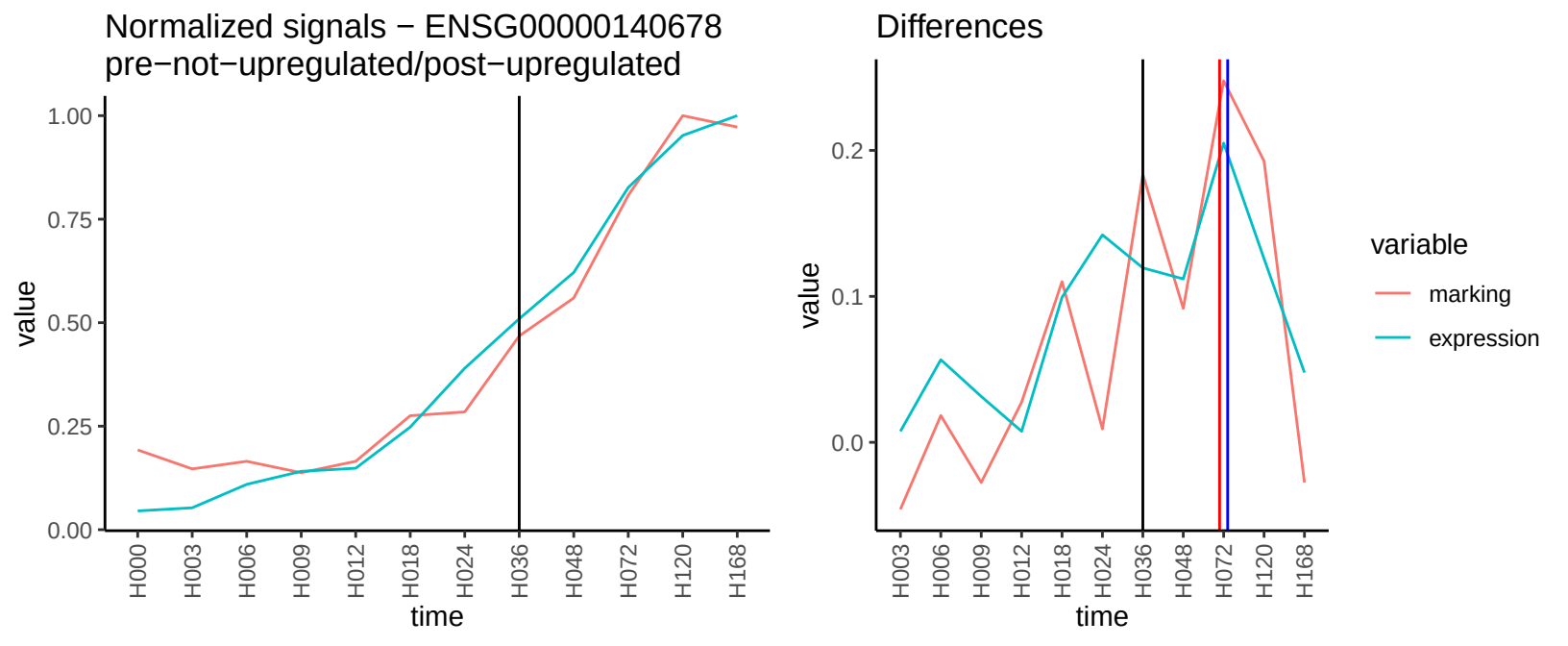

Normalized signals − ENSG00000160588
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.50
0.25
0.00
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

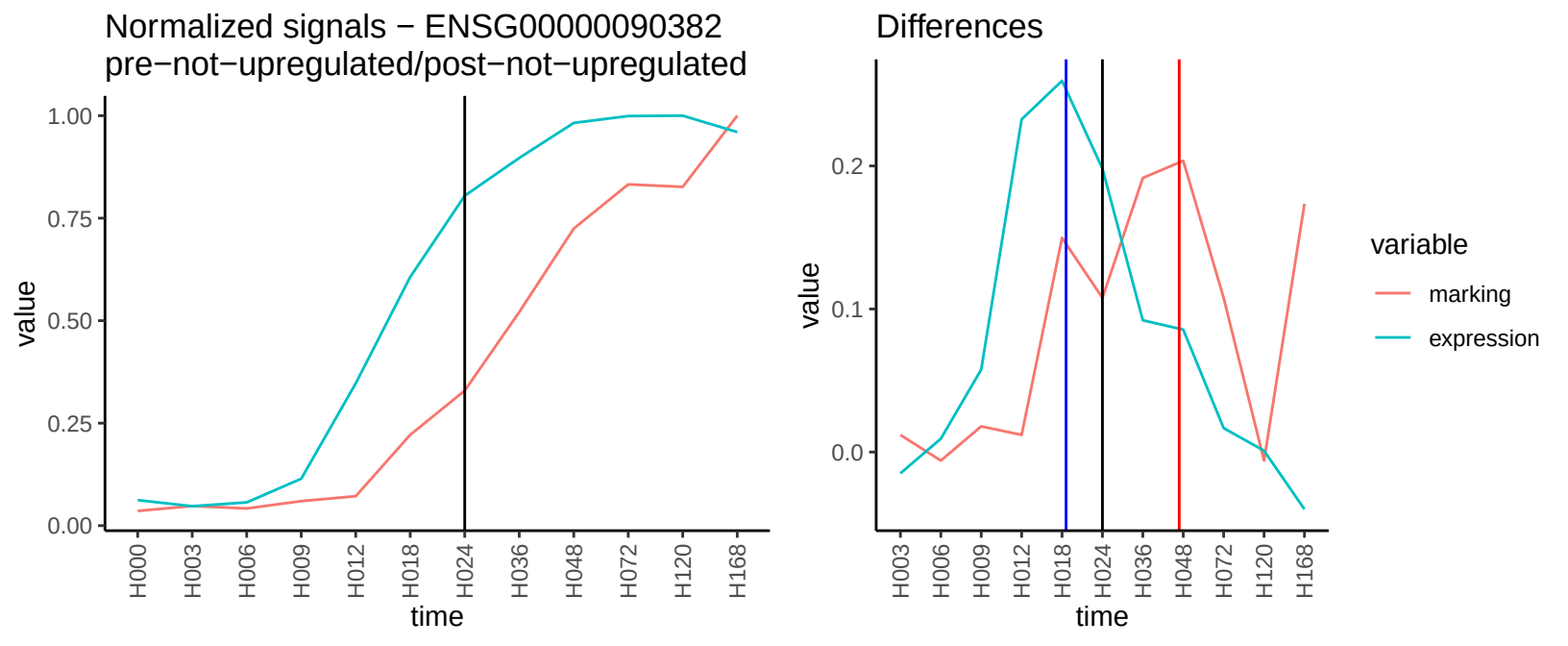

Normalized signals − ENSG00000137757
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.6
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

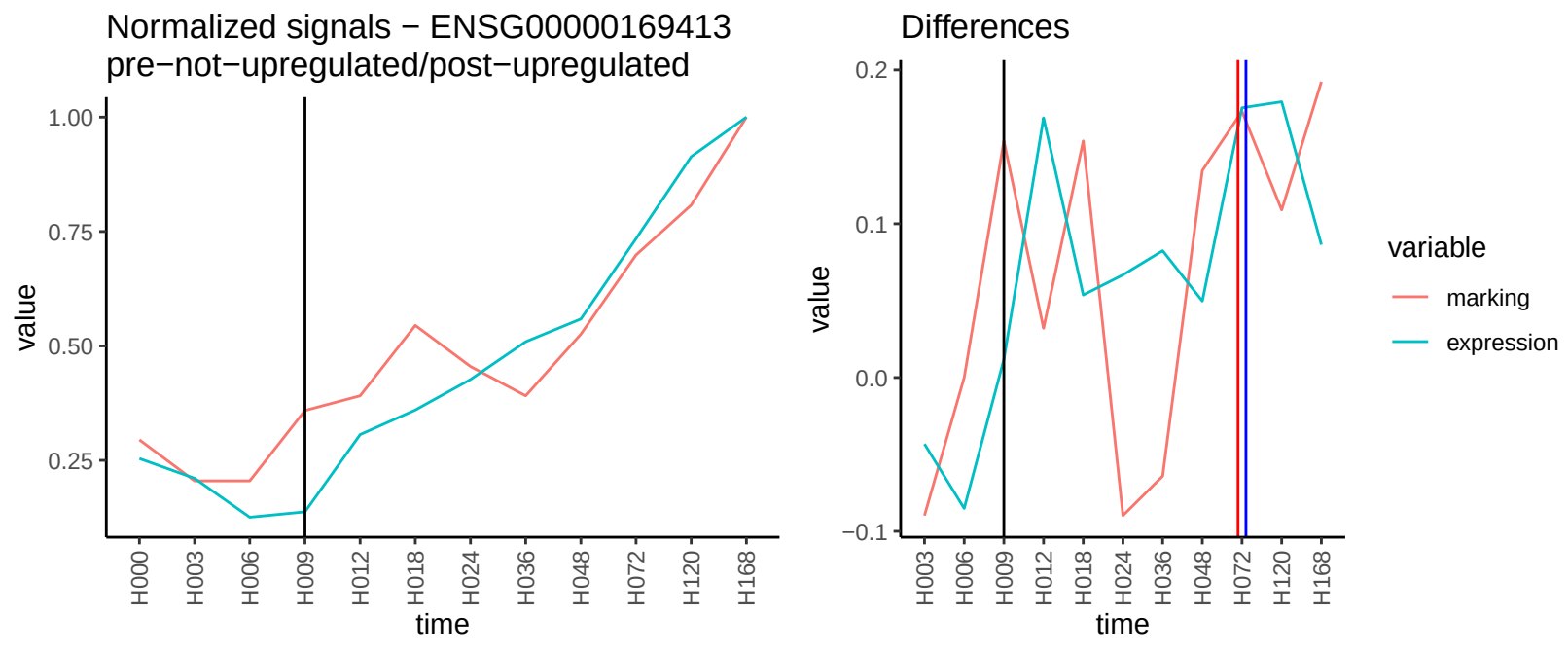

Normalized signals − ENSG00000064225
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
−0.2
−0.3
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

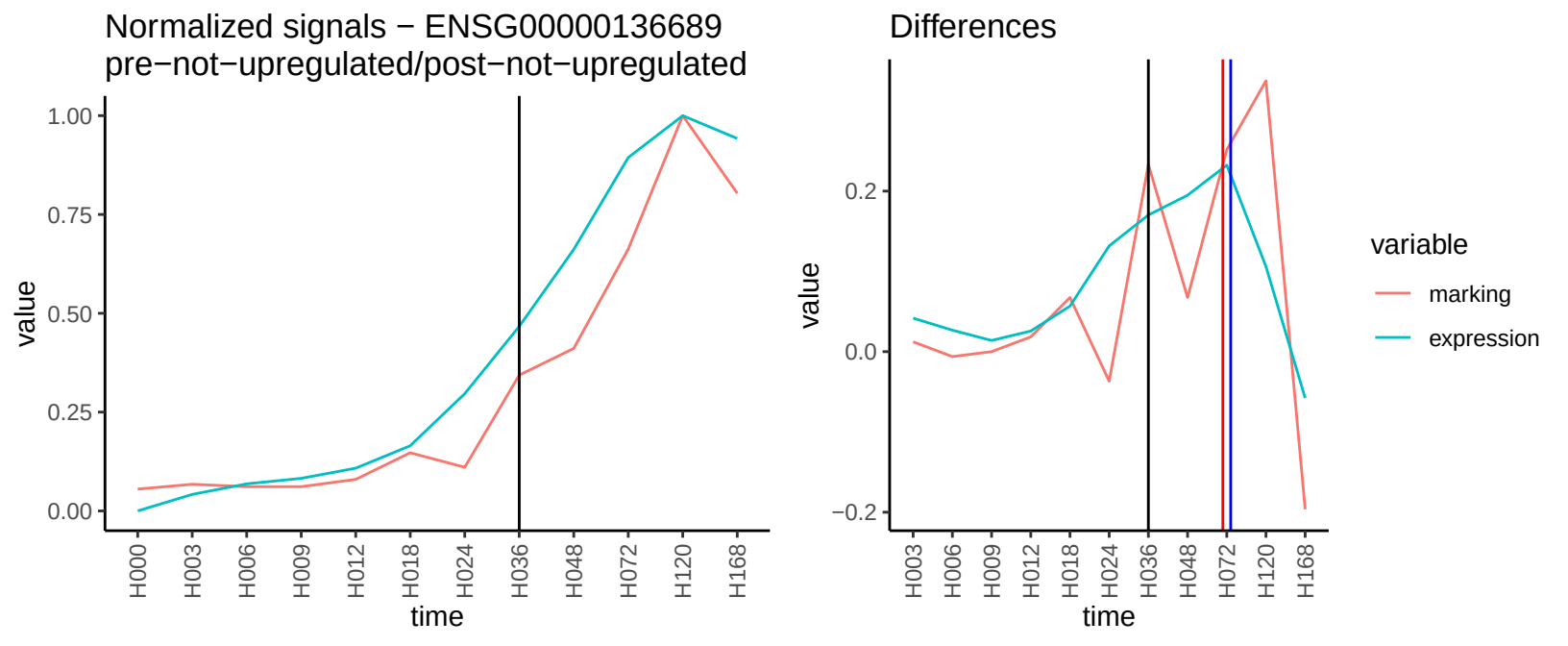

Normalized signals − ENSG00000038945
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

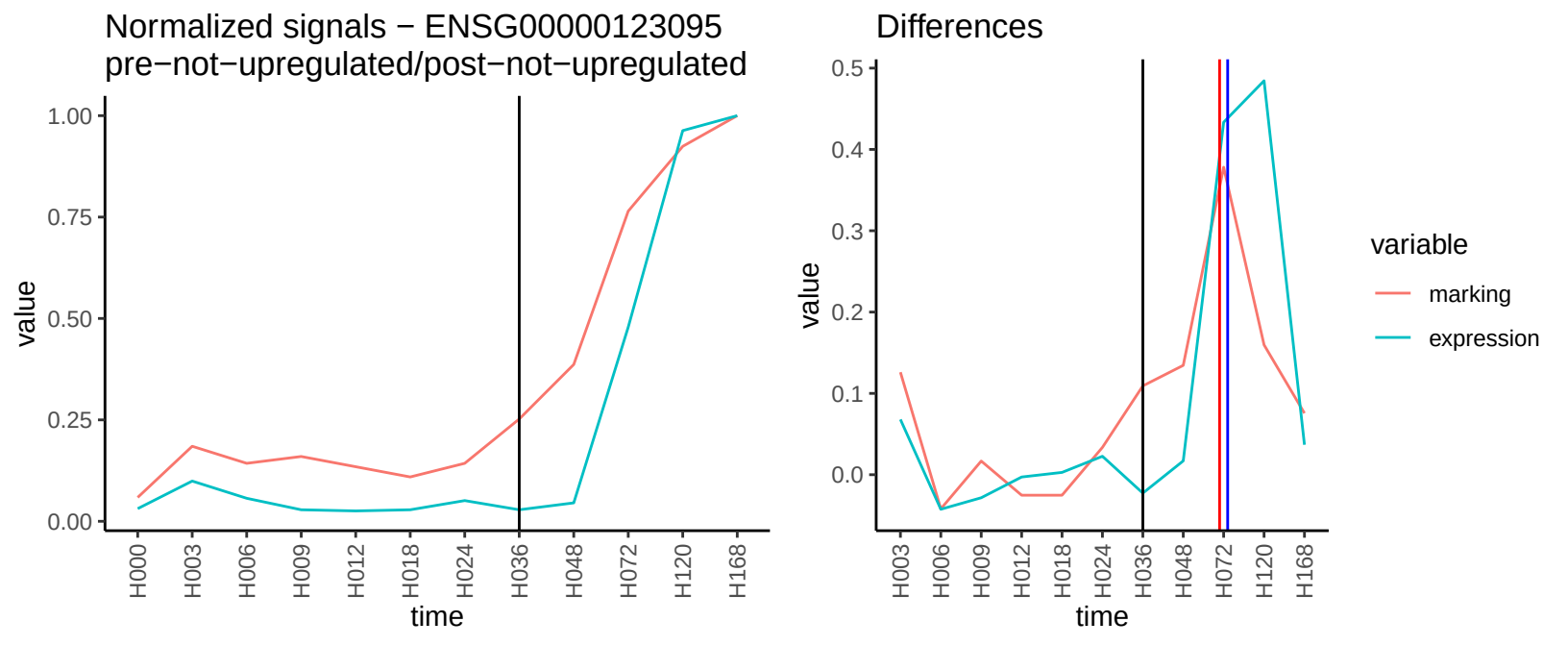

Normalized signals − ENSG00000159733
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.6
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

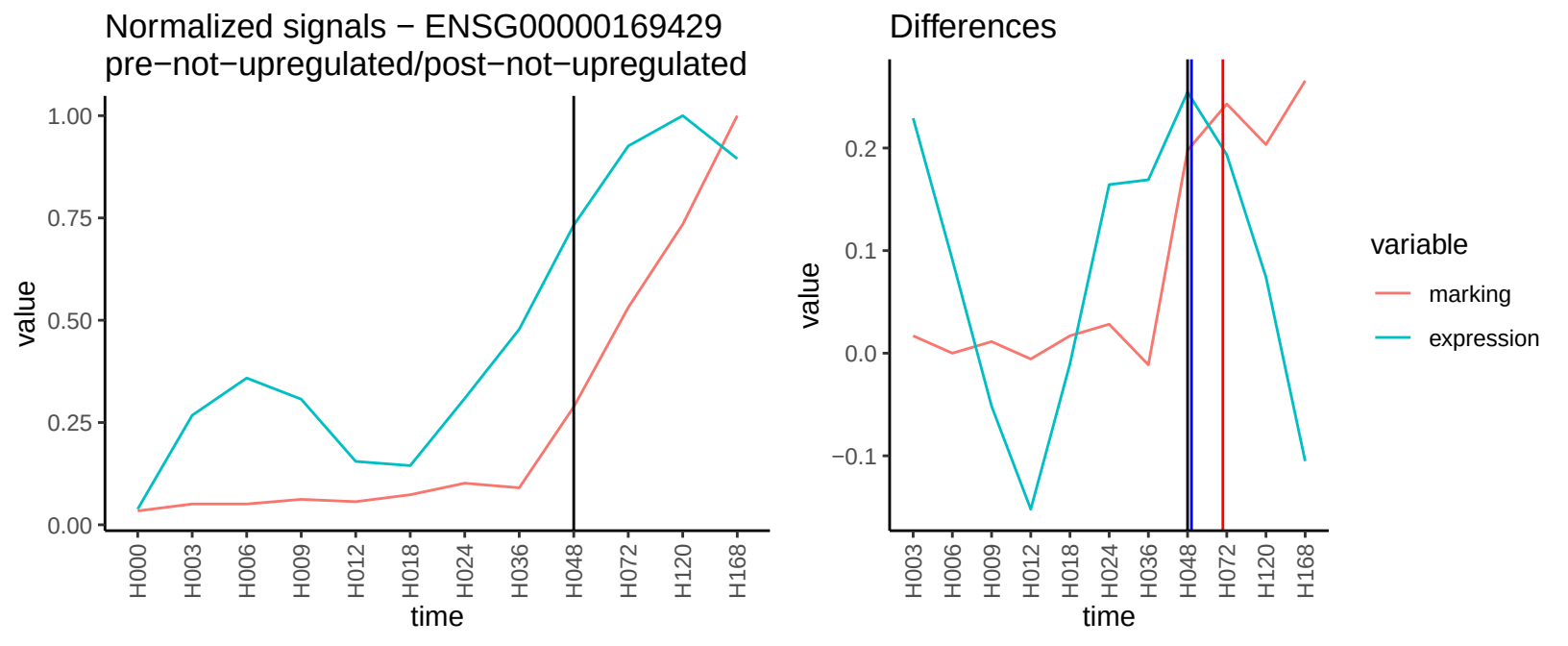

Normalized signals − ENSG00000140678
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

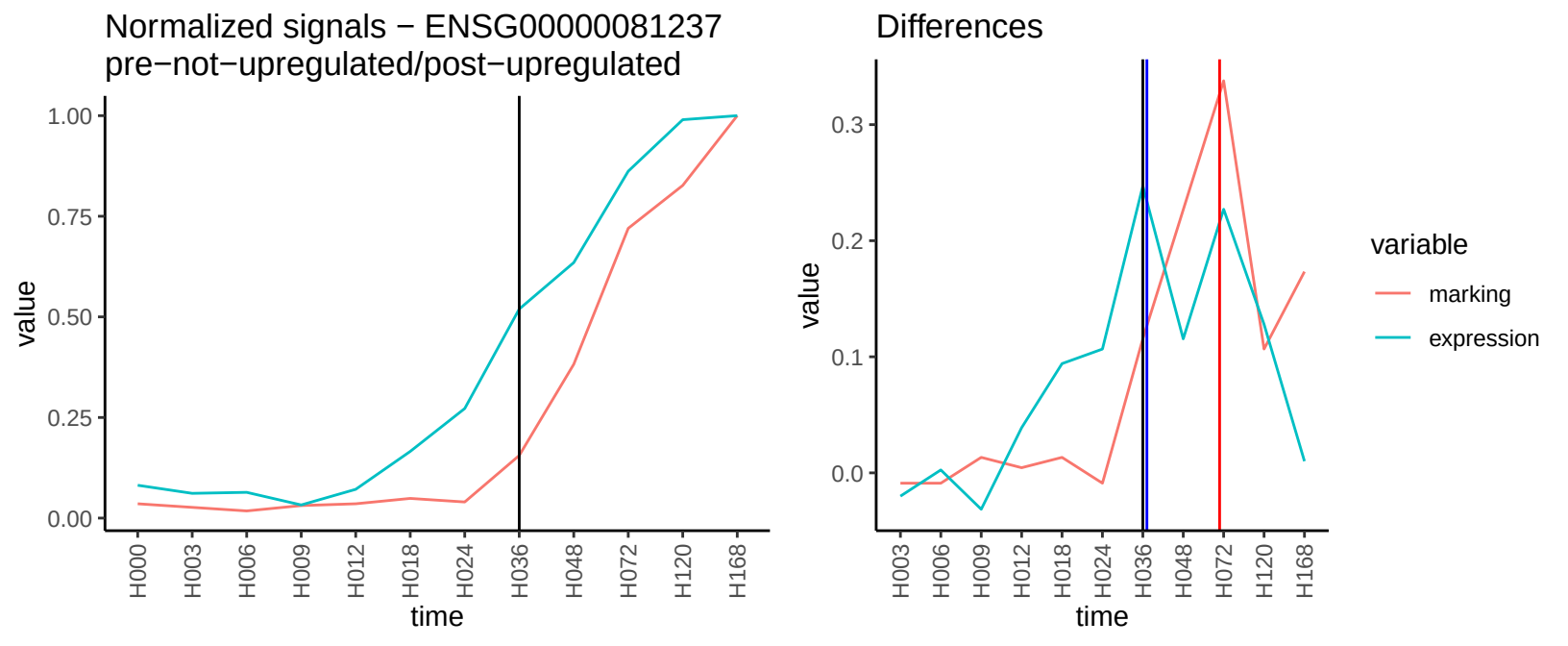

Normalized signals − ENSG00000090382
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

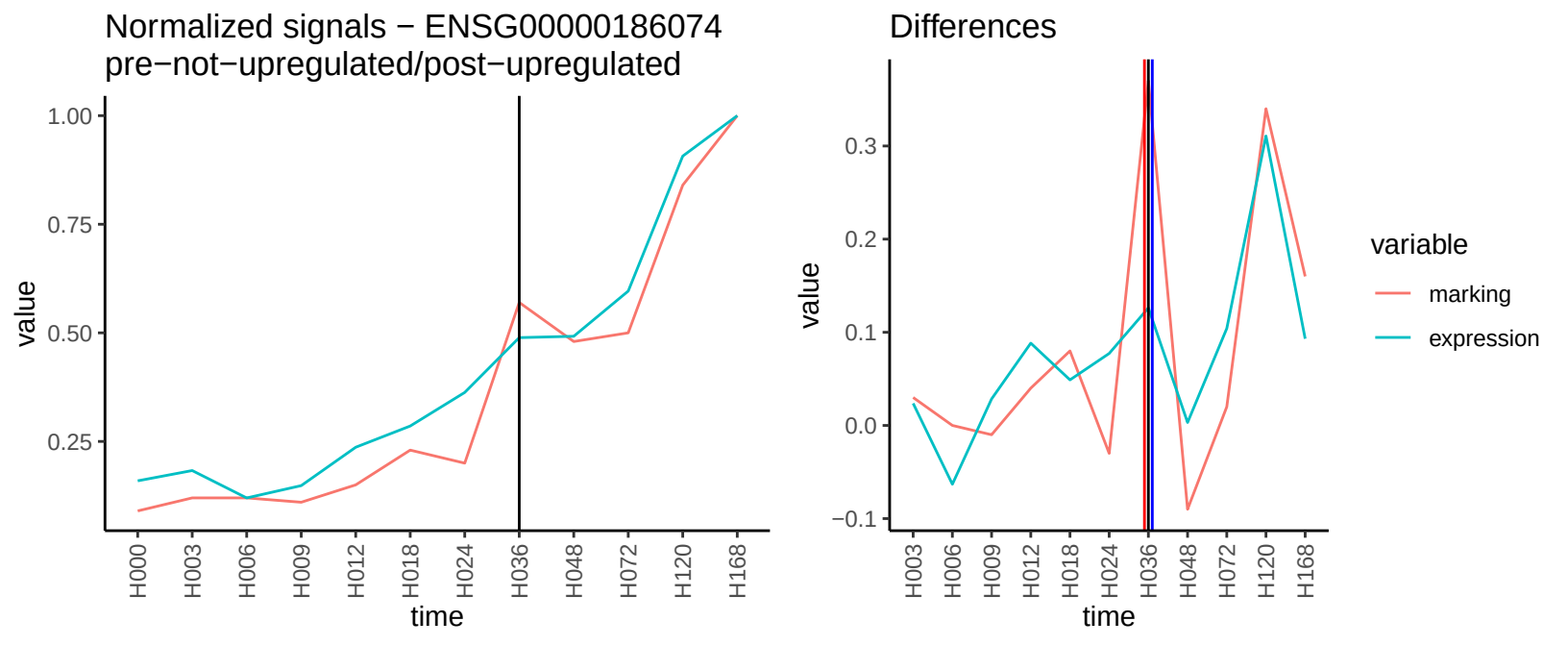

Normalized signals − ENSG00000169413
pre−not−upregulated/post−upregulated
1.00
0.75
0.50
0.25
value
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
0.2
0.1
0.0
−0.1
value
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

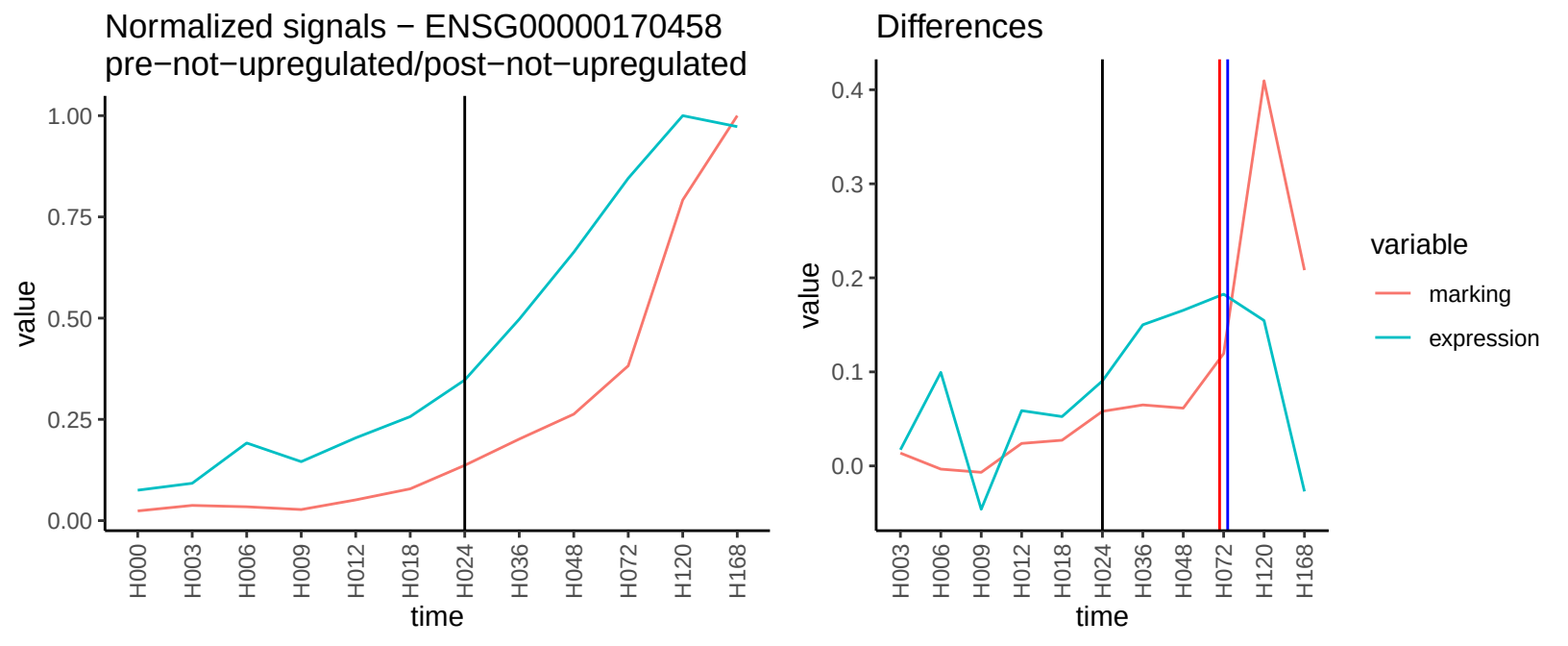

Normalized signals − ENSG00000136689
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

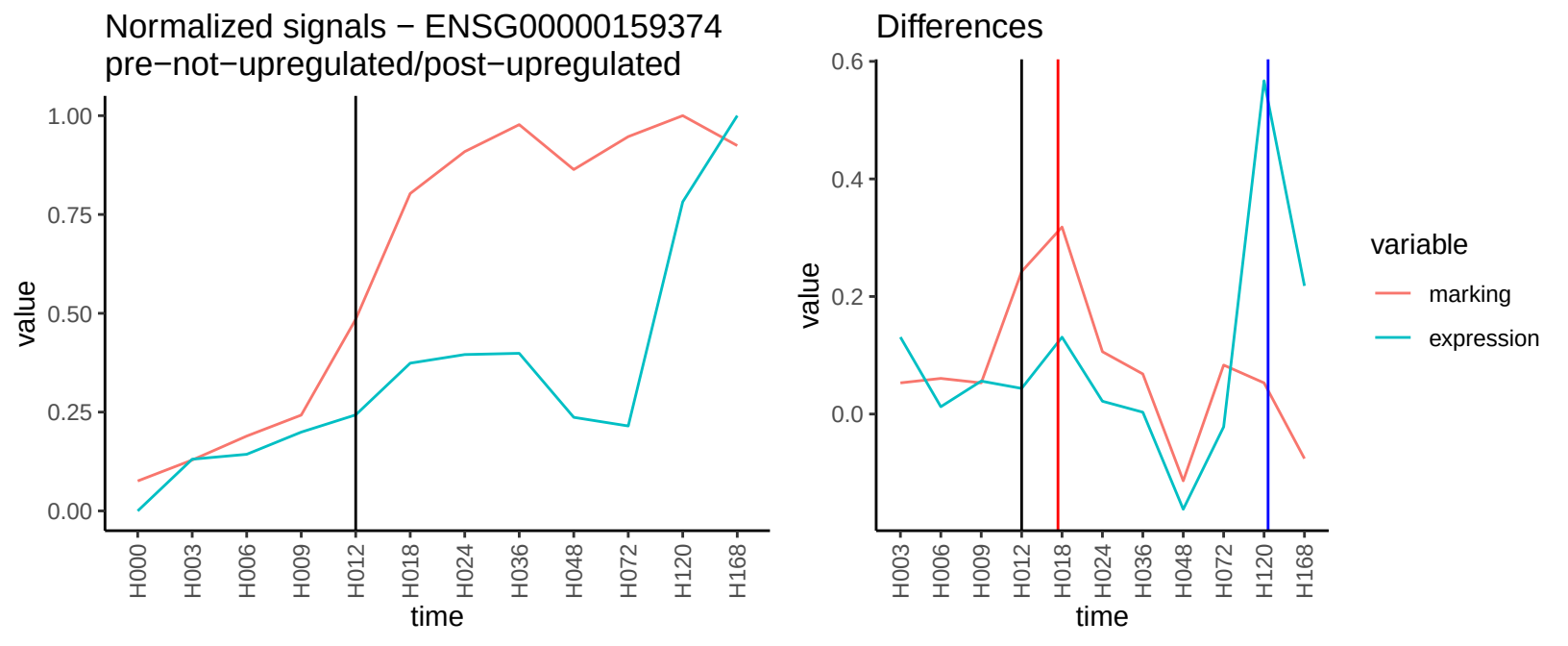

Normalized signals − ENSG00000123095
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.5
0.4
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

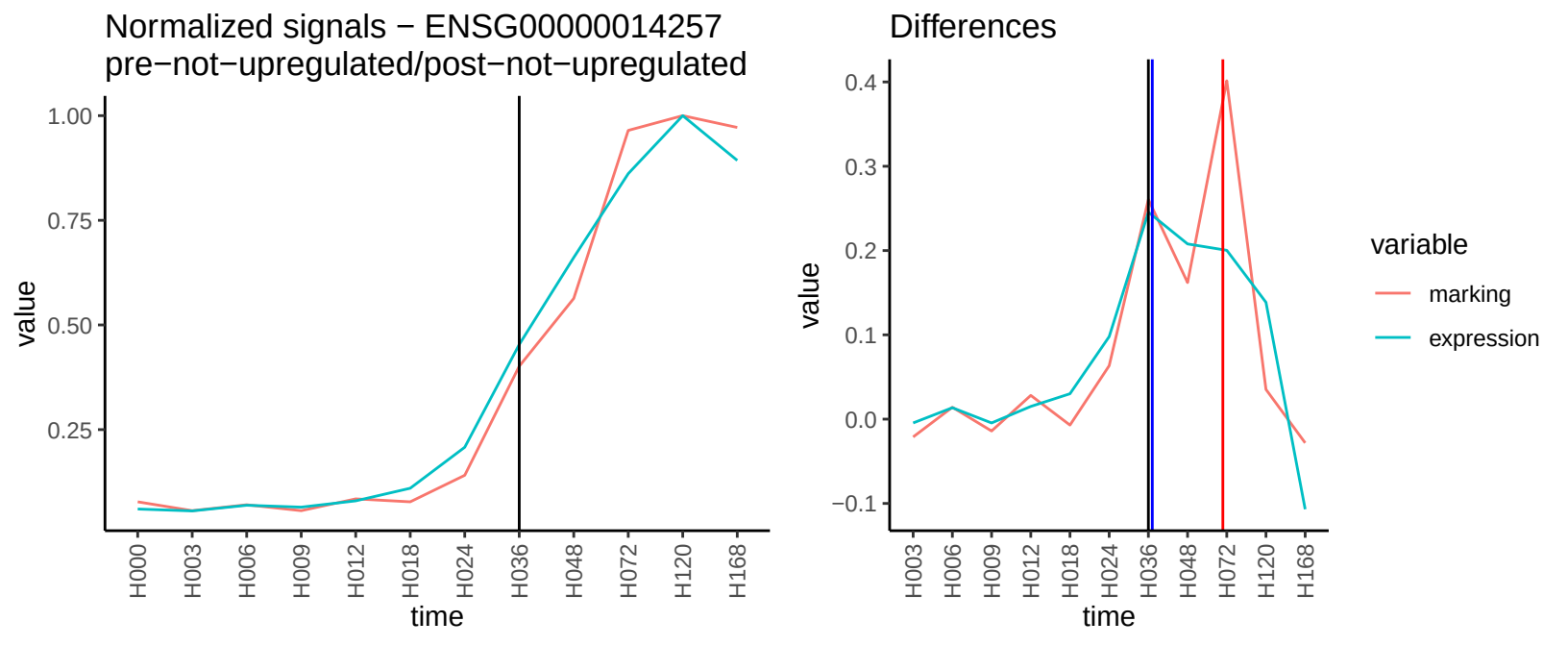

Normalized signals − ENSG00000169429
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

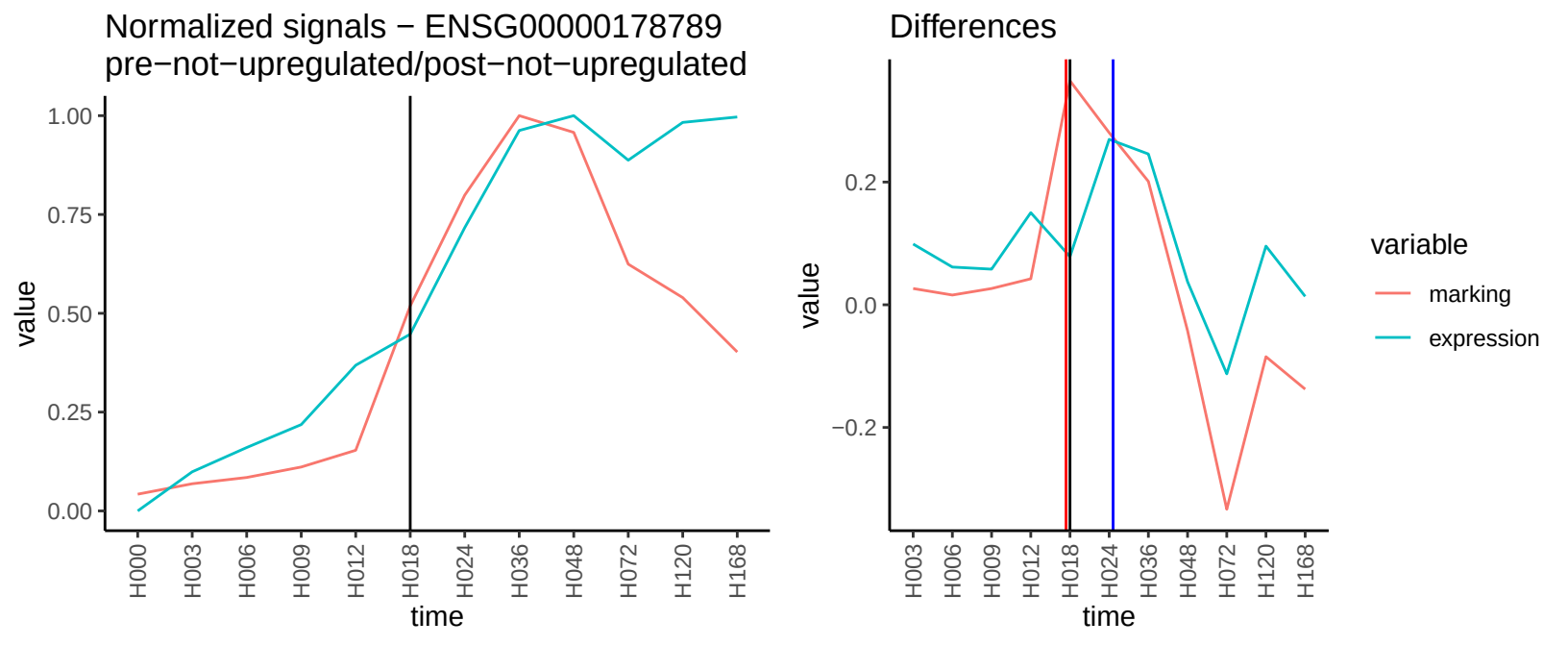

Normalized signals − ENSG00000081237
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

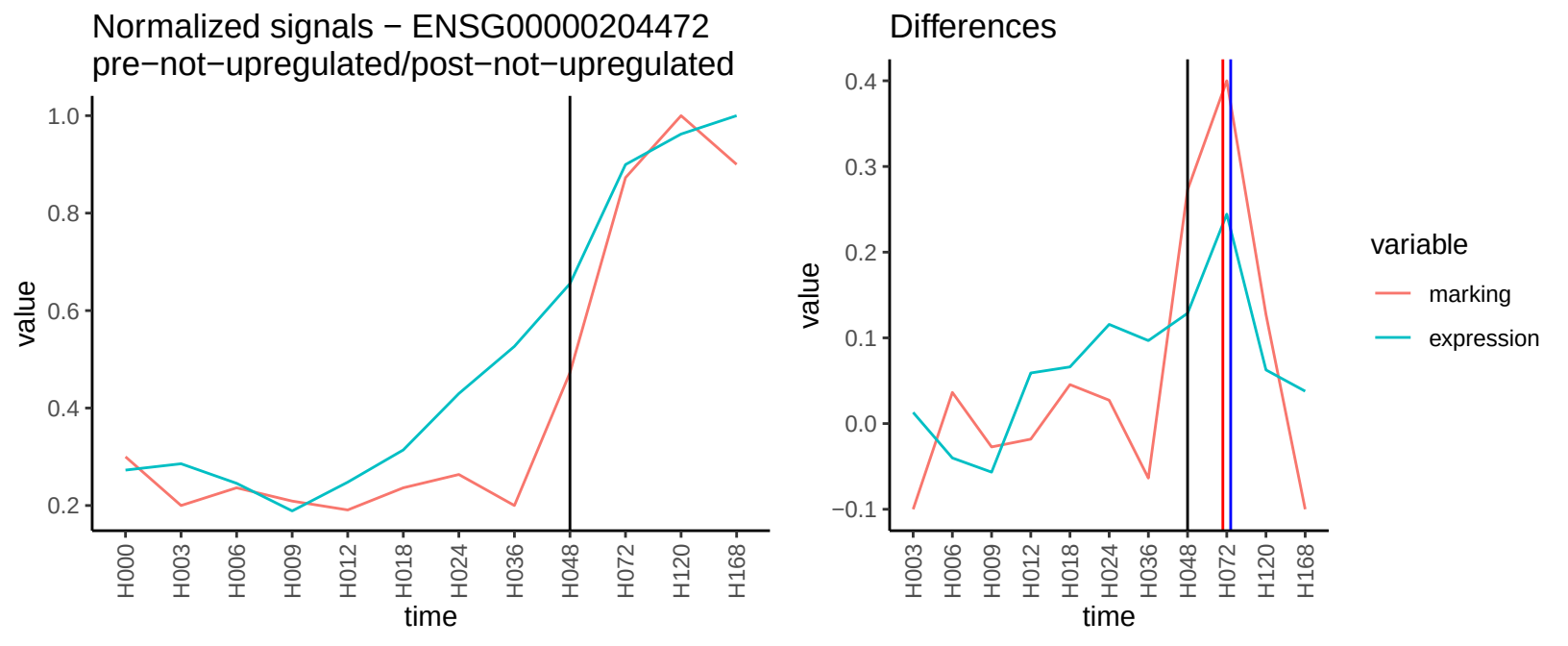

Normalized signals − ENSG00000186074
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

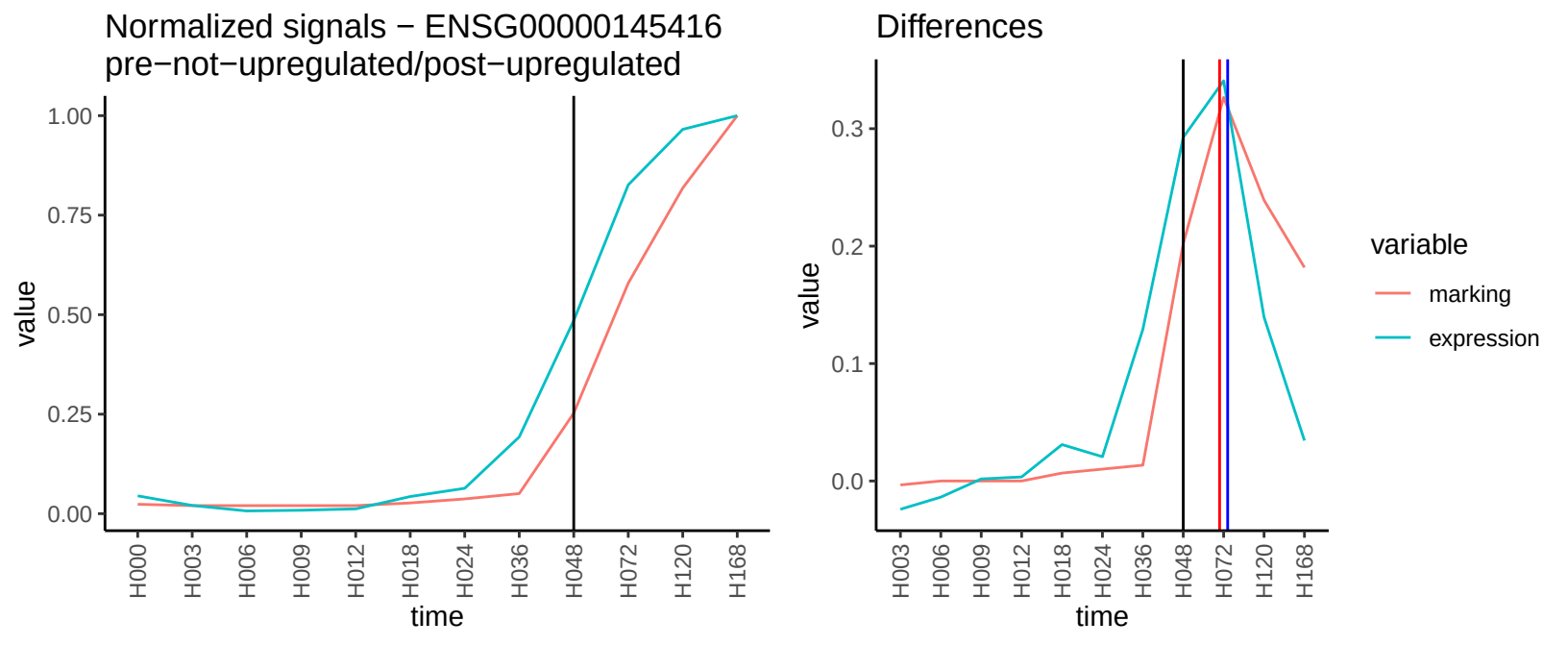

Normalized signals − ENSG00000170458
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

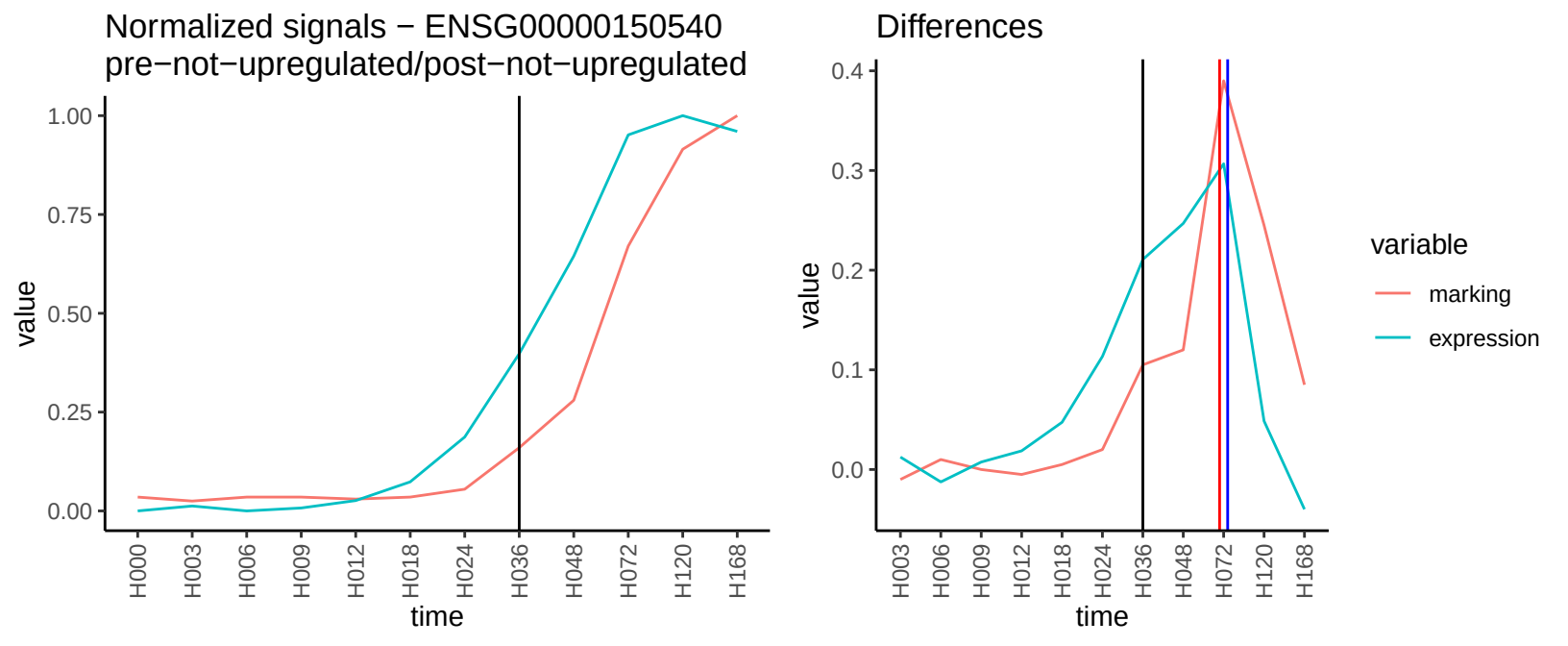

Normalized signals − ENSG00000159374
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.6
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

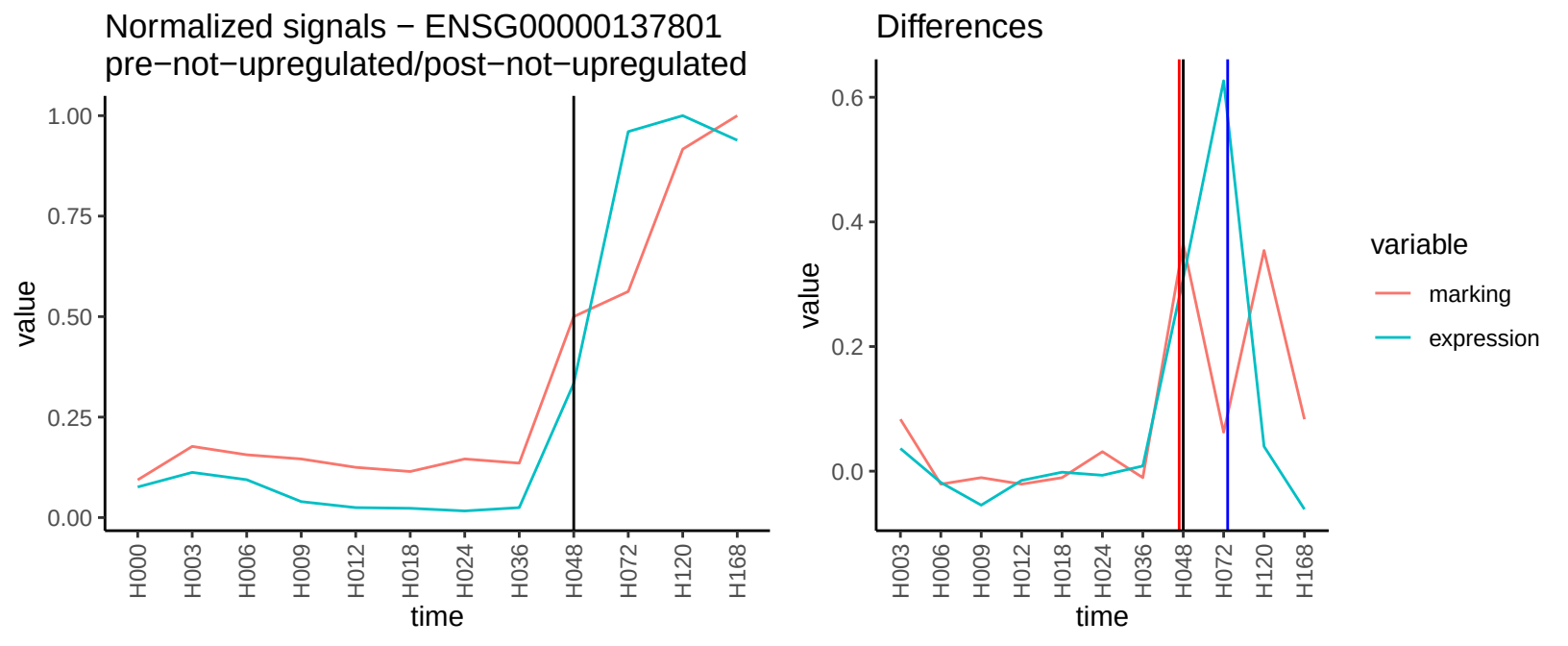

Normalized signals − ENSG00000014257
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

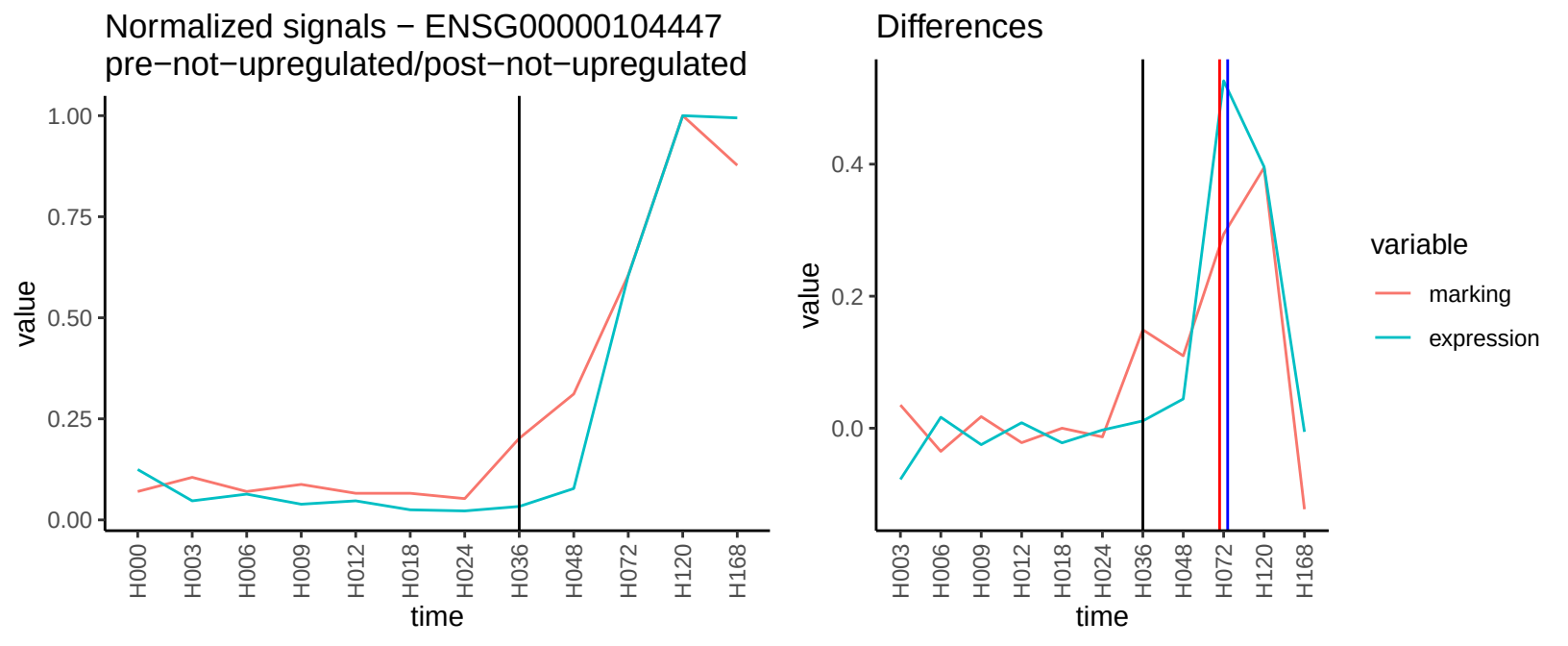

Normalized signals − ENSG00000178789
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

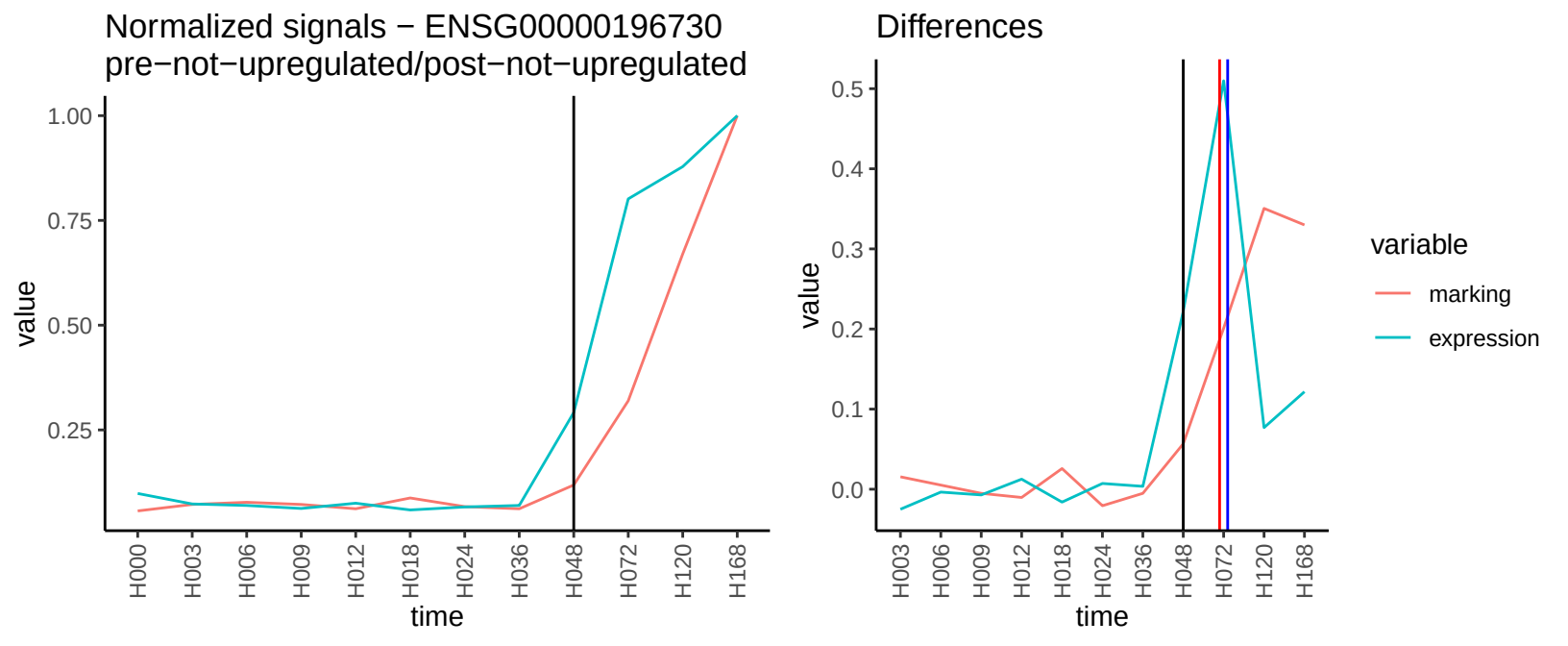

Normalized signals − ENSG00000204472
pre−not−upregulated/post−not−upregulated
value
1.0
0.8
0.6
0.4
0.2
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

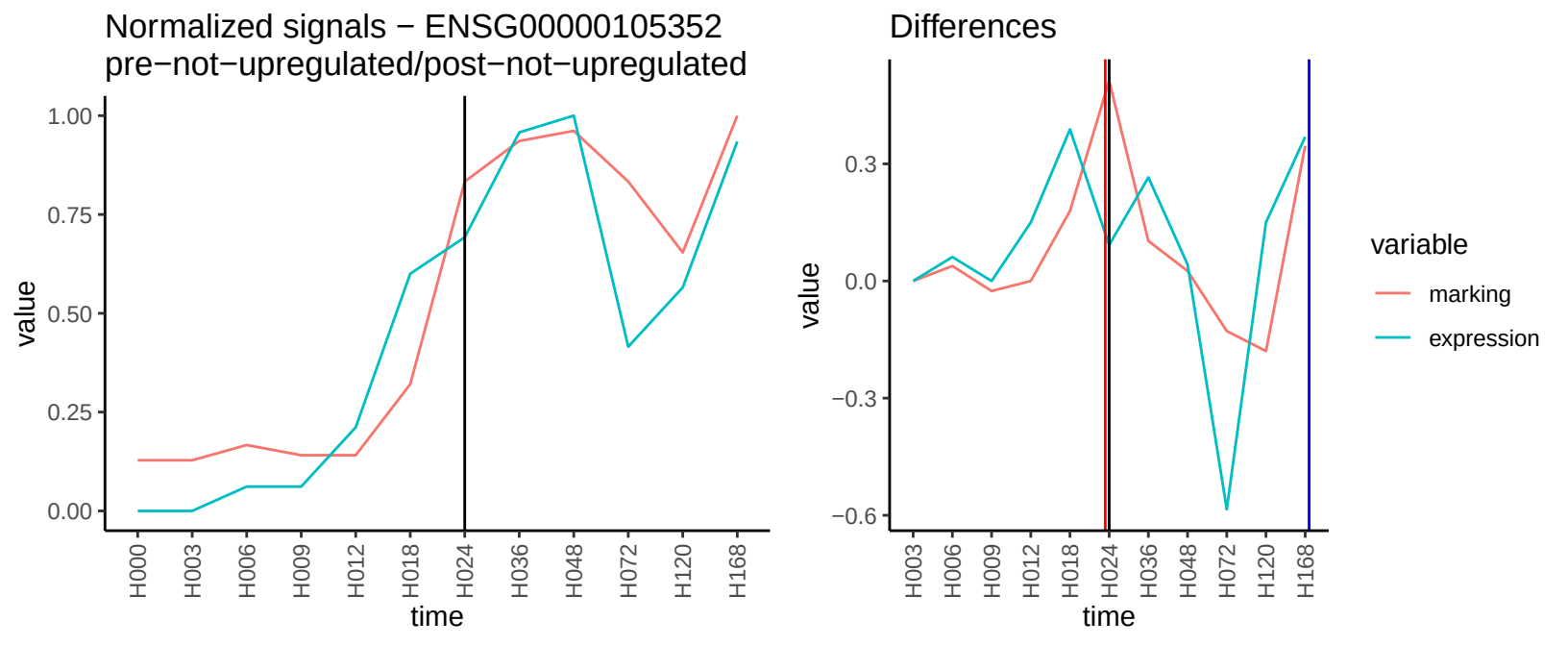

Normalized signals − ENSG00000145416
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

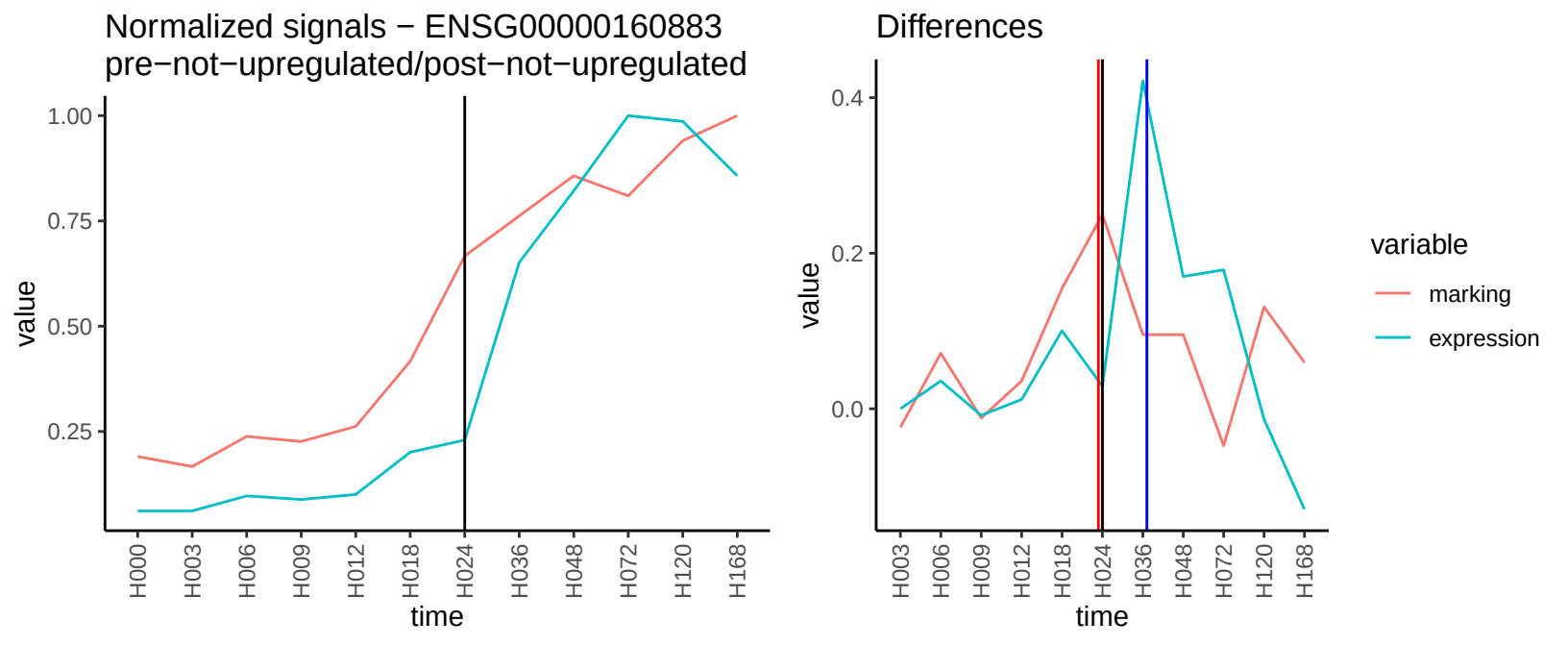

Normalized signals − ENSG00000150540
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

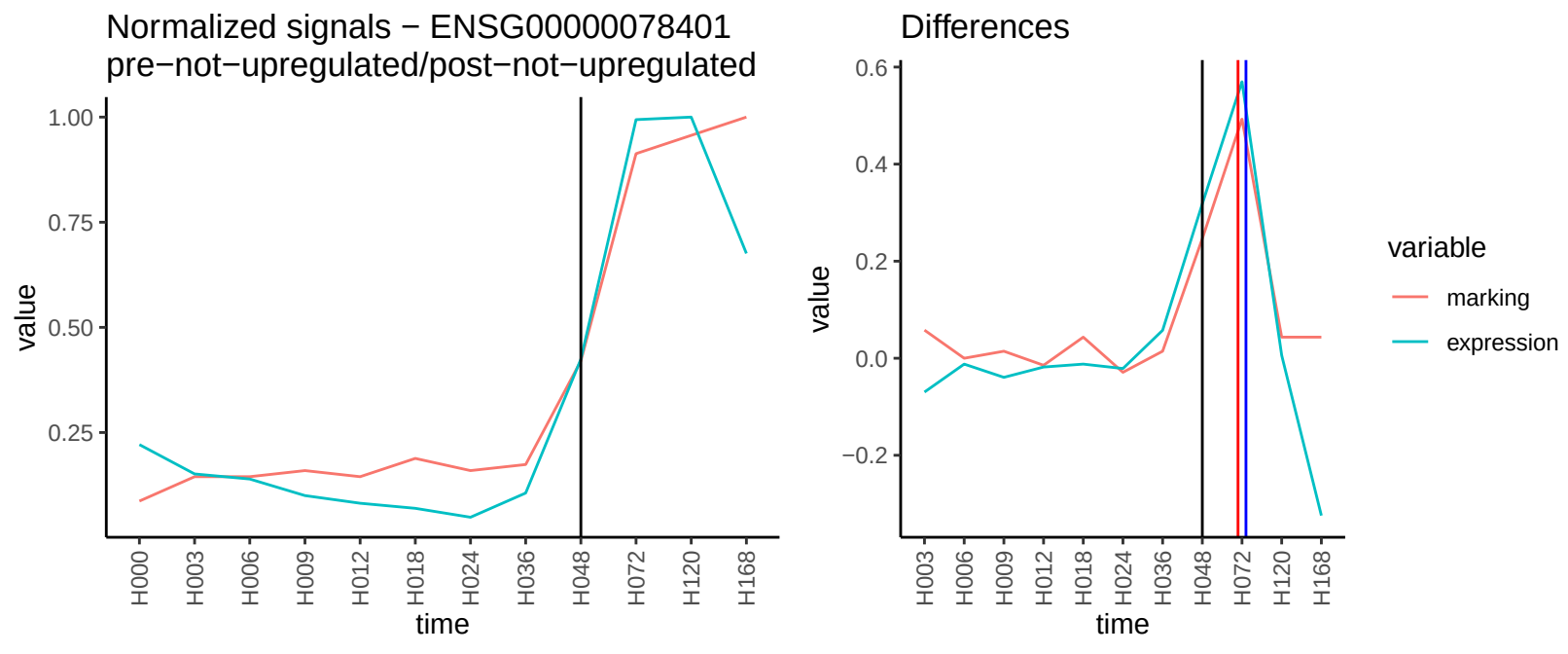

Normalized signals − ENSG00000137801
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.6
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

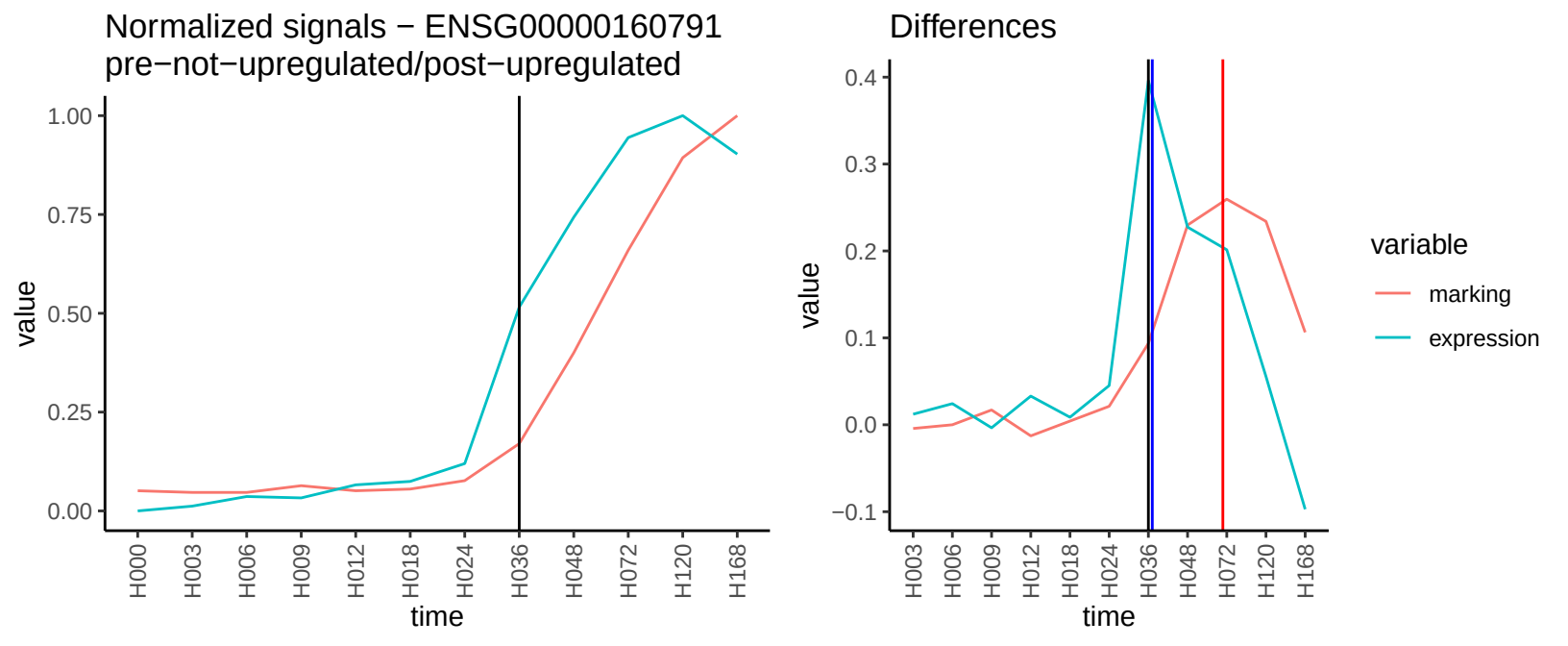

Normalized signals − ENSG00000104447
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

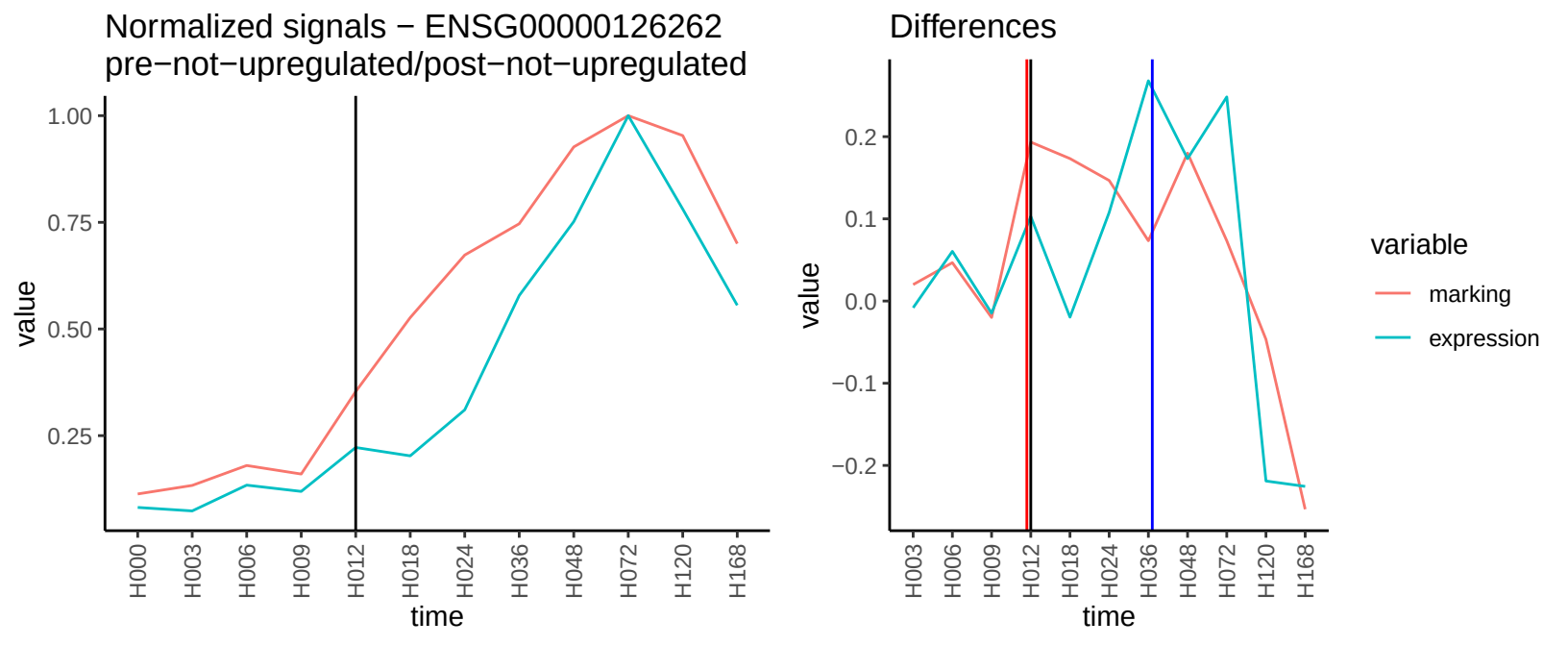

Normalized signals − ENSG00000196730
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.5
0.4
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

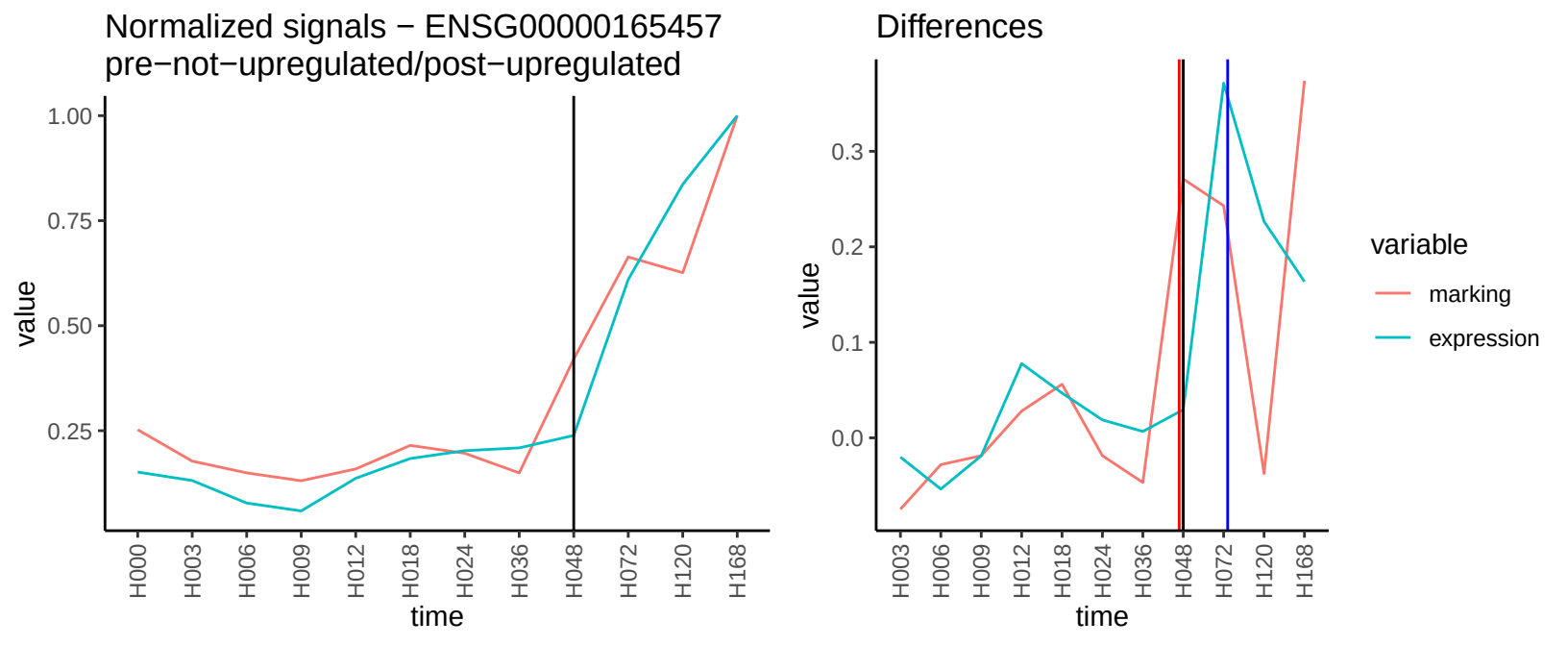

Normalized signals − ENSG00000105352
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.0
−0.3
−0.6
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

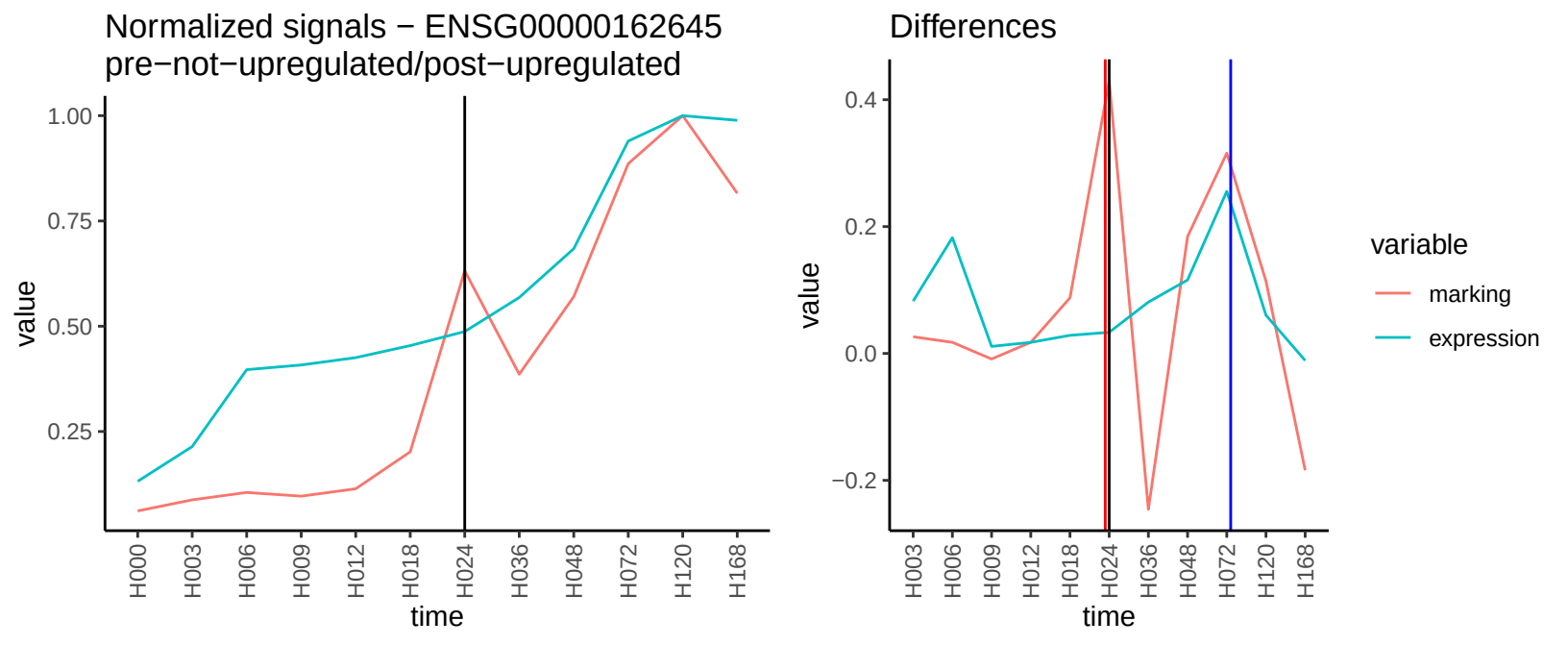

Normalized signals − ENSG00000160883
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

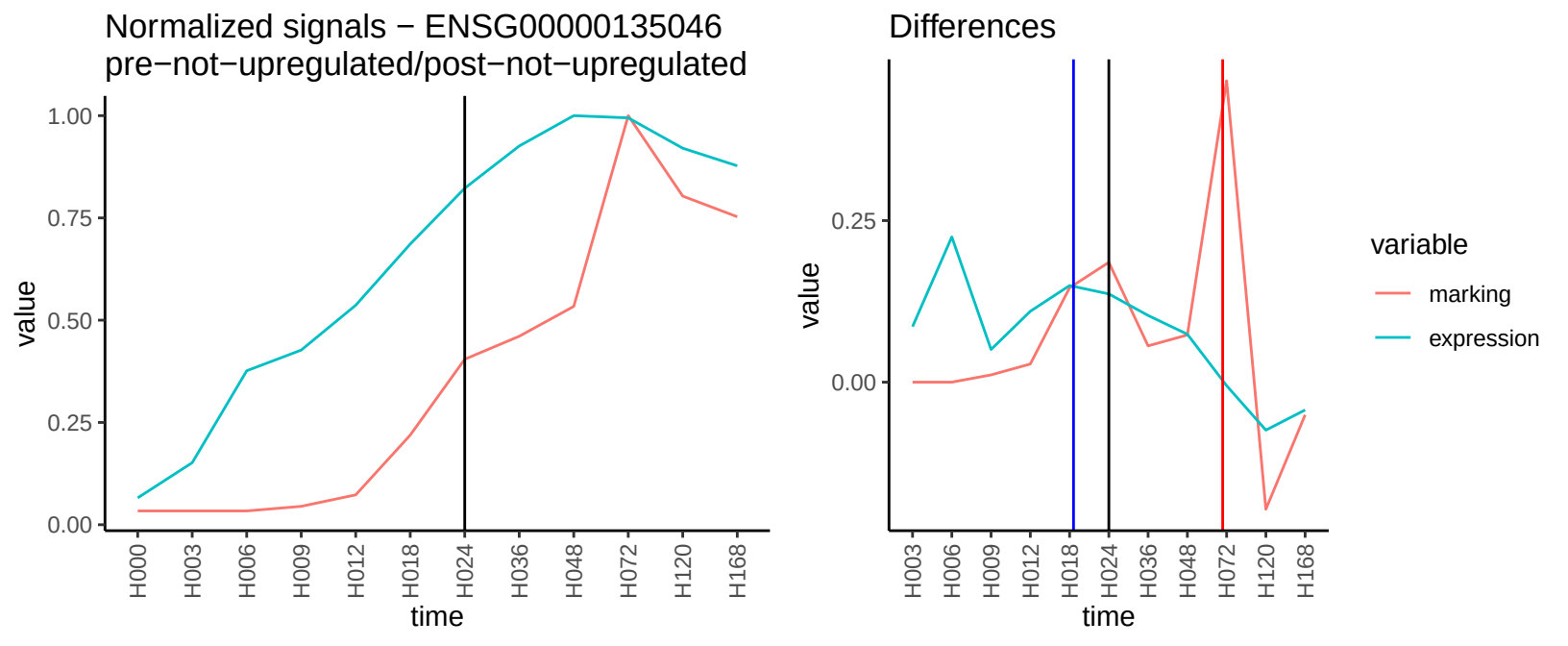

Normalized signals − ENSG00000078401
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.6
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

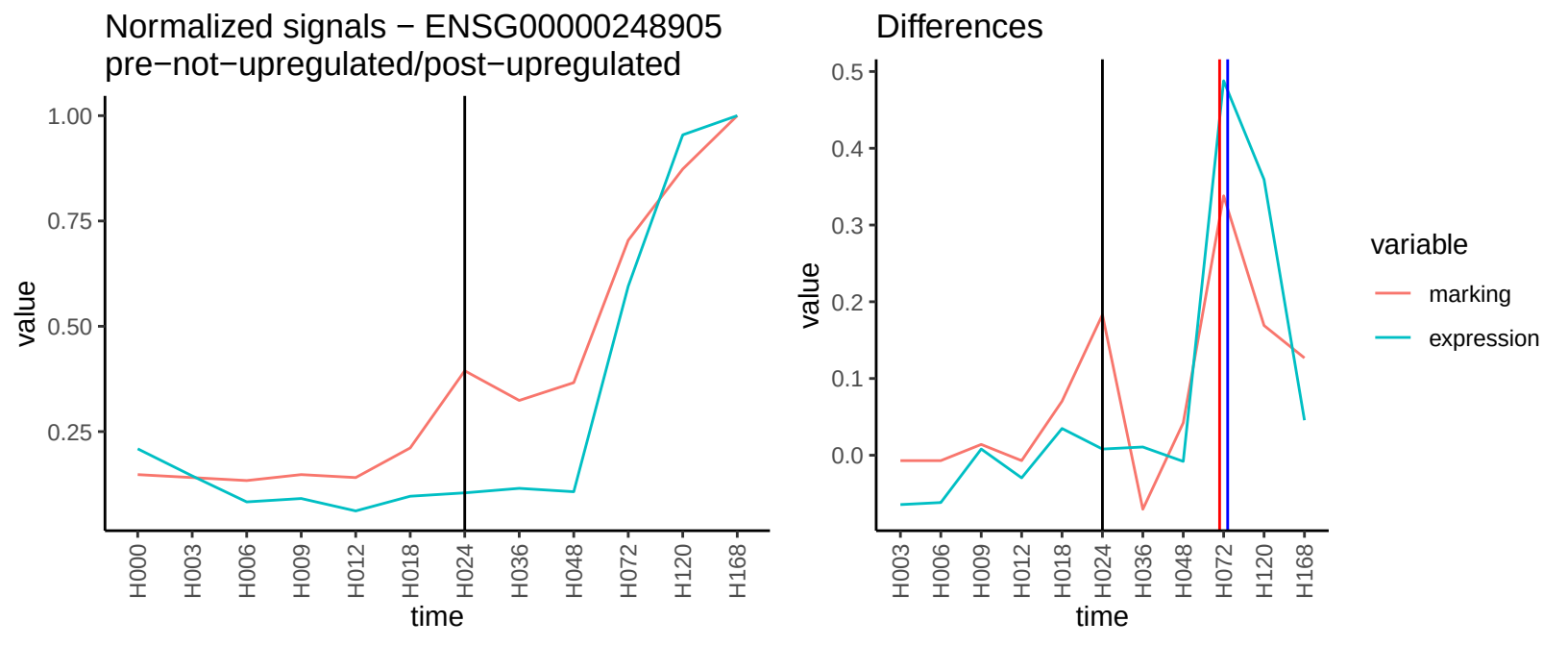

Normalized signals − ENSG00000160791
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

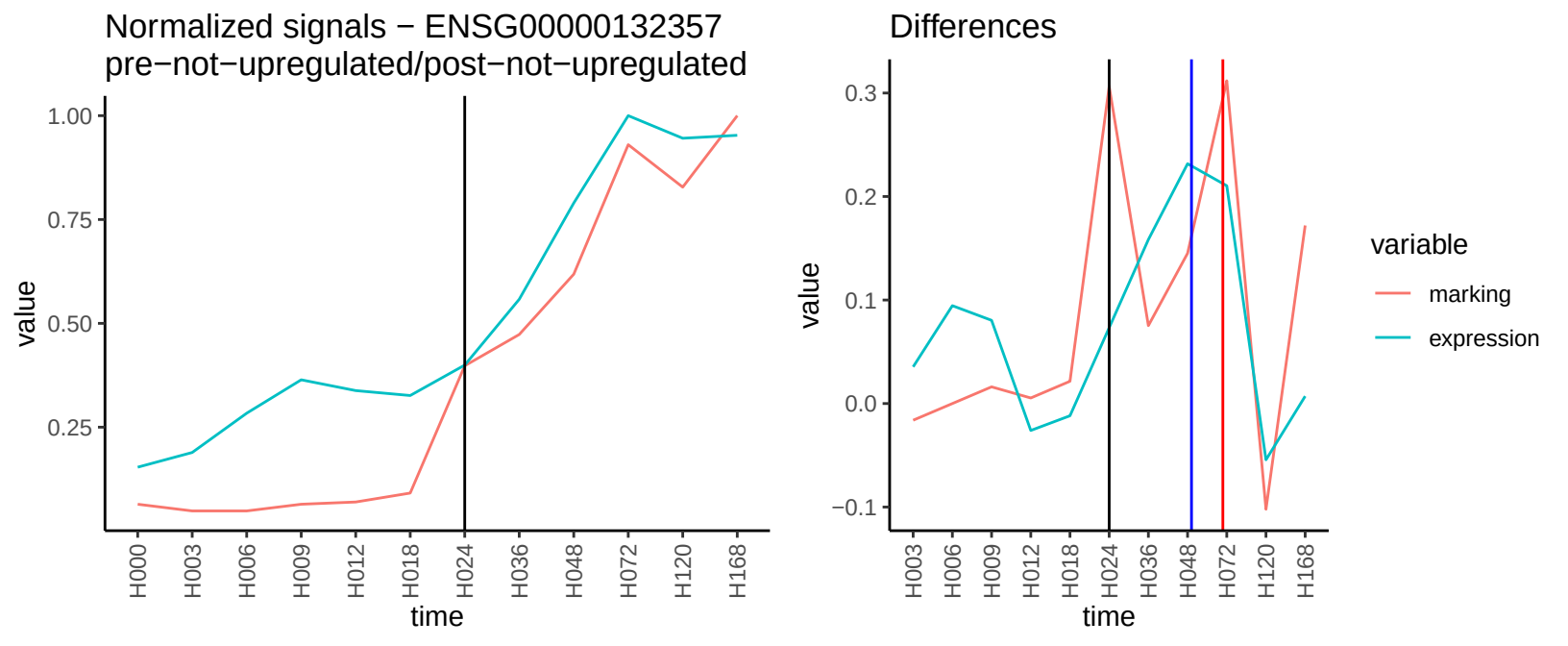

Normalized signals − ENSG00000126262
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

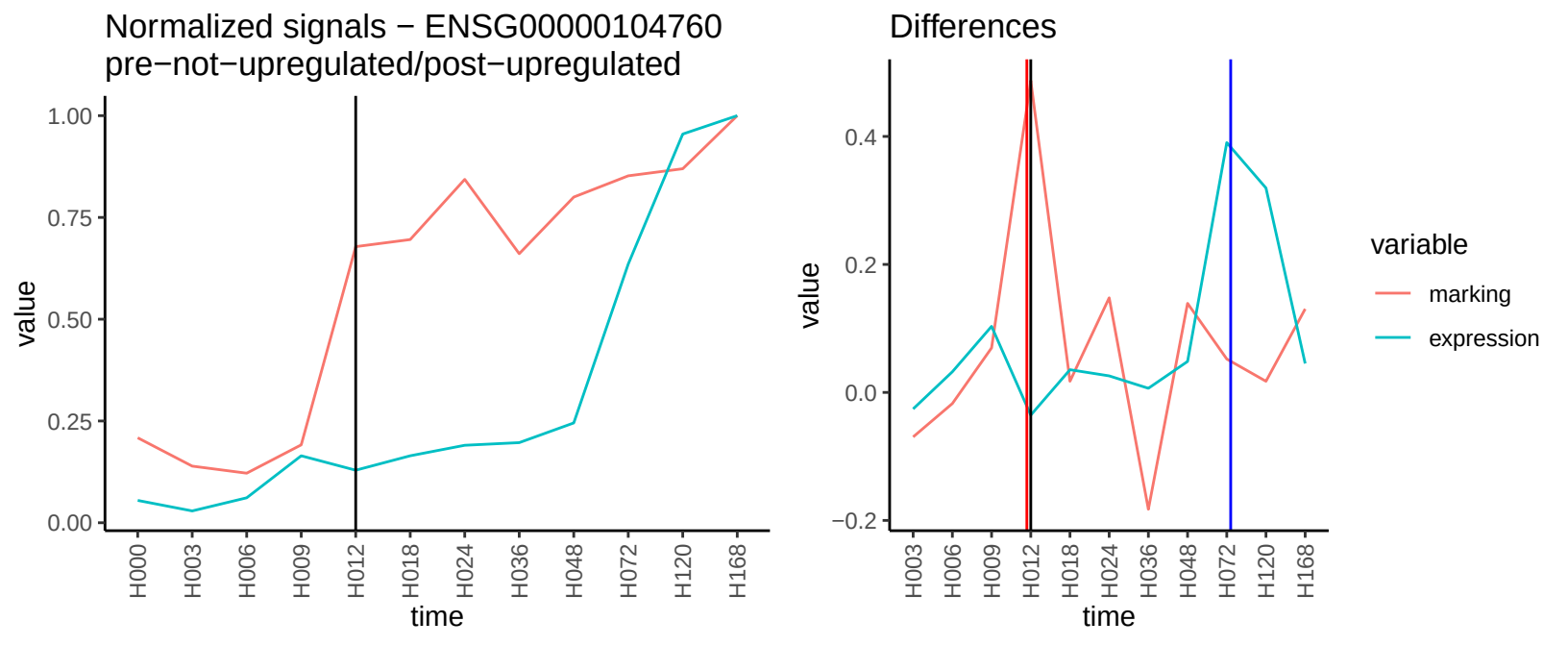

Normalized signals − ENSG00000165457
pre−not−upregulated/post−upregulated
1.00
0.75
0.50
0.25
value
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
0.3
0.2
0.1
0.0
value
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

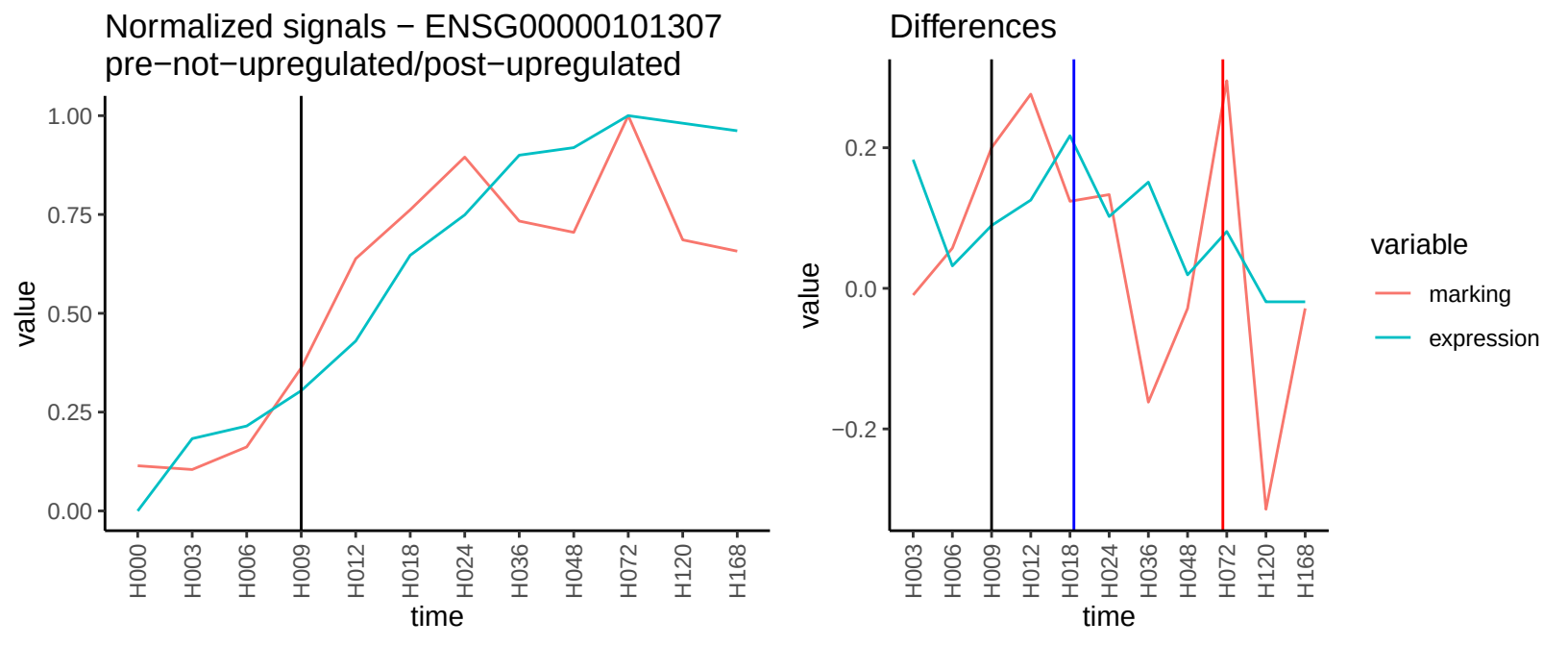

Normalized signals − ENSG00000162645
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

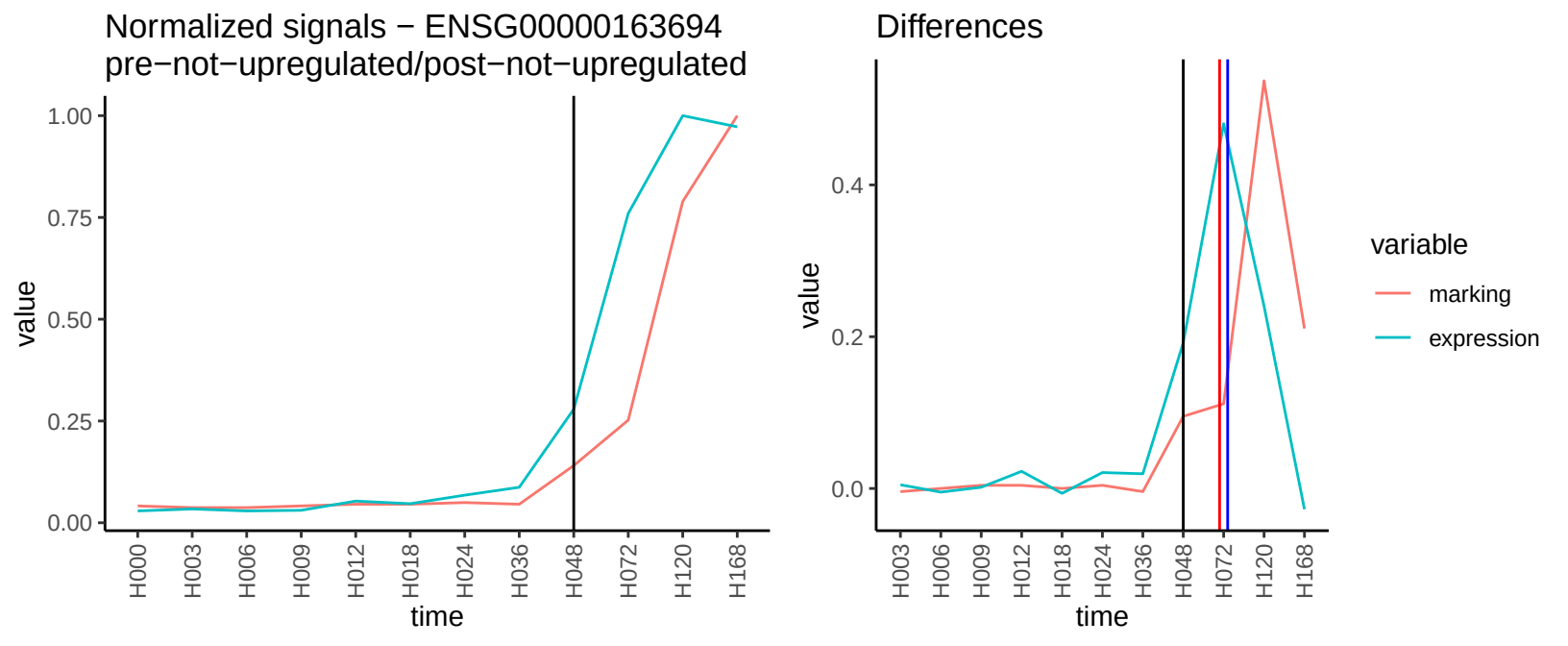

Normalized signals − ENSG00000135046
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.25
0.00
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

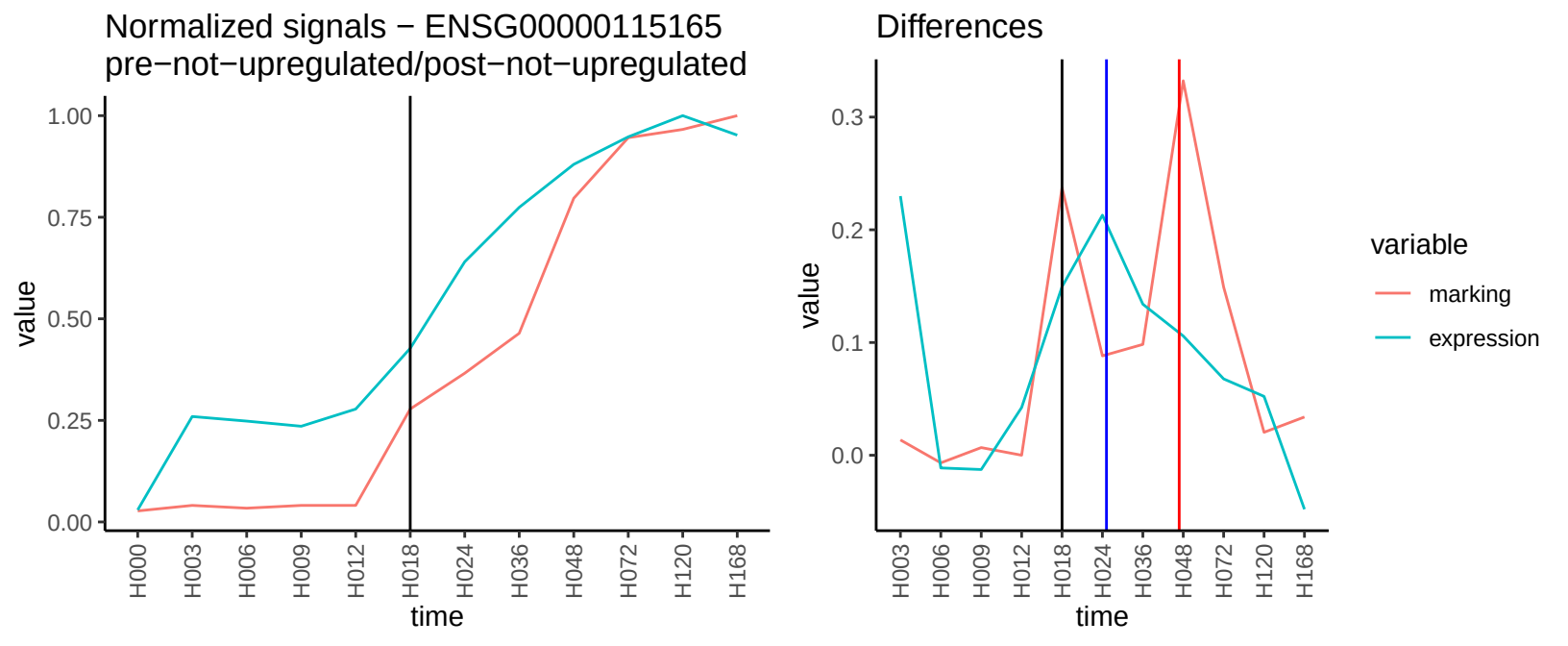

Normalized signals − ENSG00000248905
pre−not−upregulated/post−upregulated
1.00
0.75
0.50
0.25
value
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
0.5
0.4
0.3
0.2
0.1
0.0
value
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

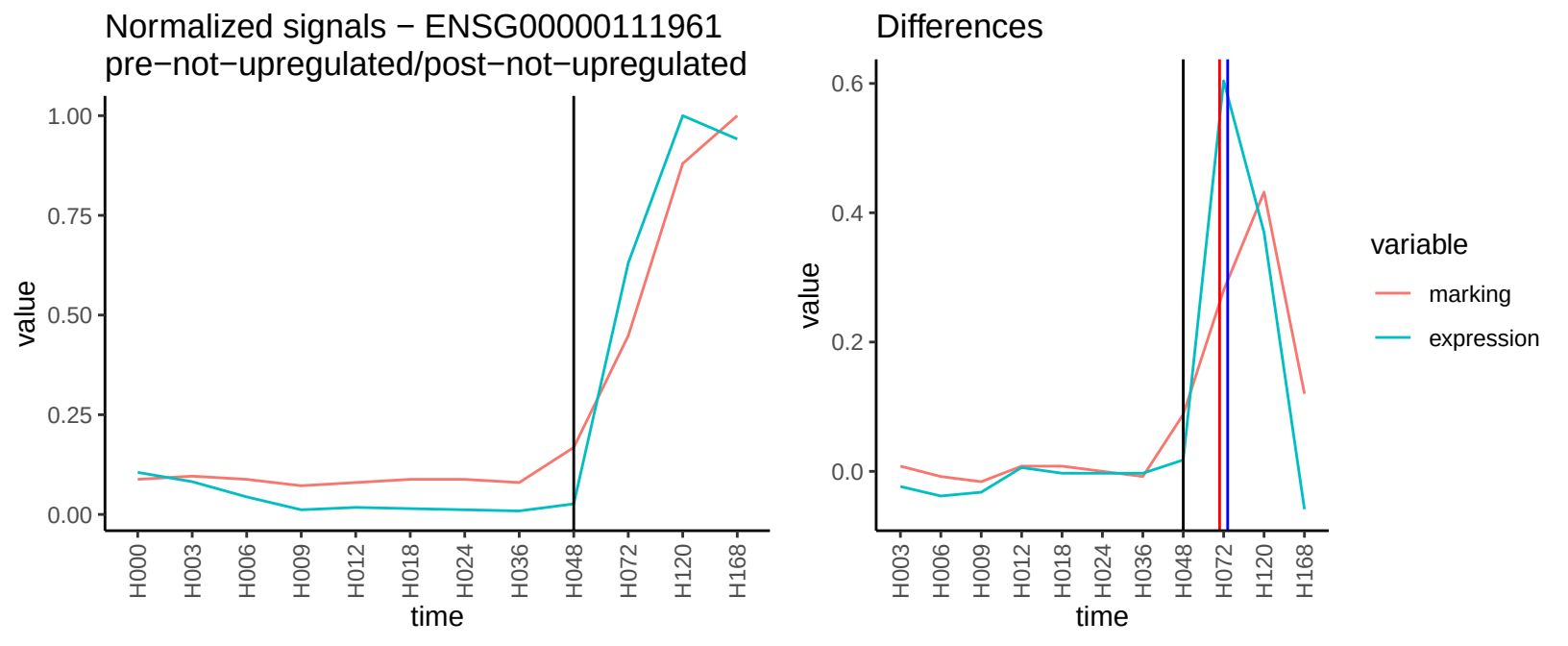

Normalized signals − ENSG00000132357
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

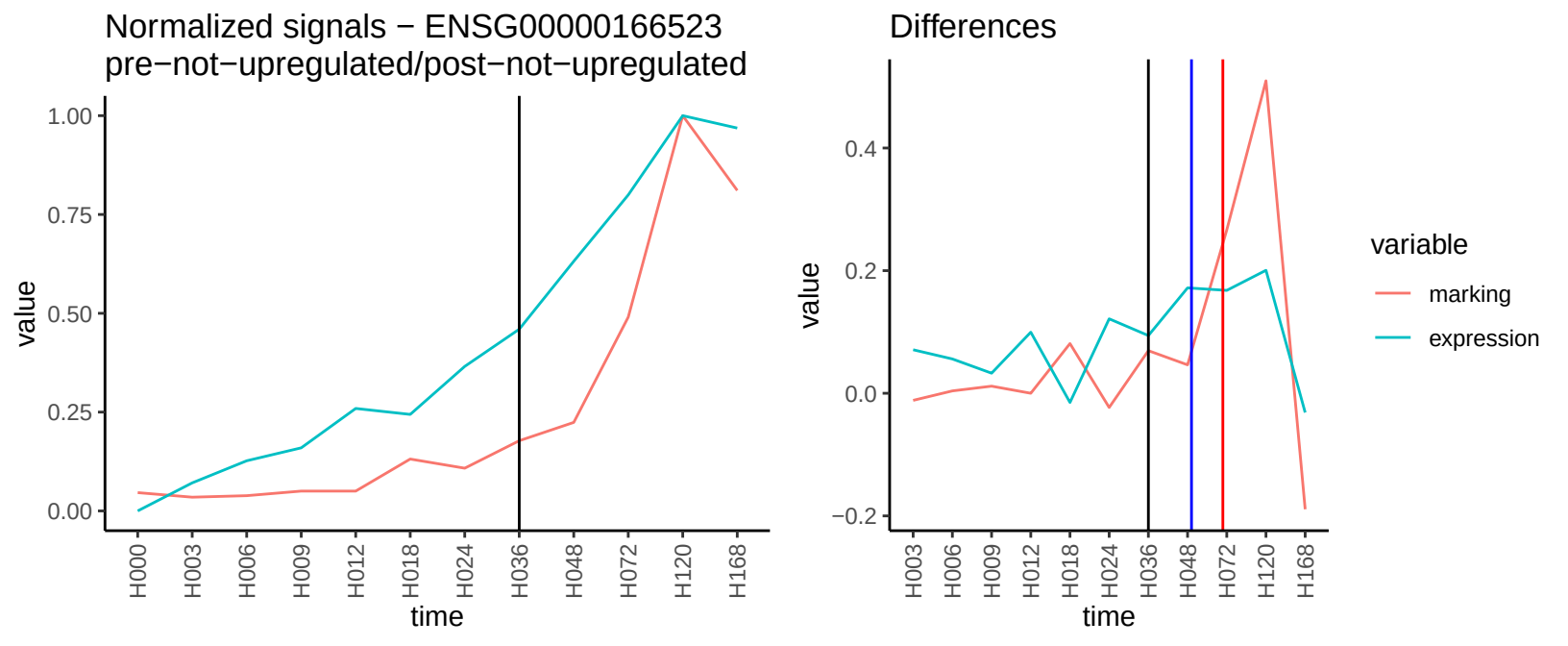

Normalized signals − ENSG00000104760
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

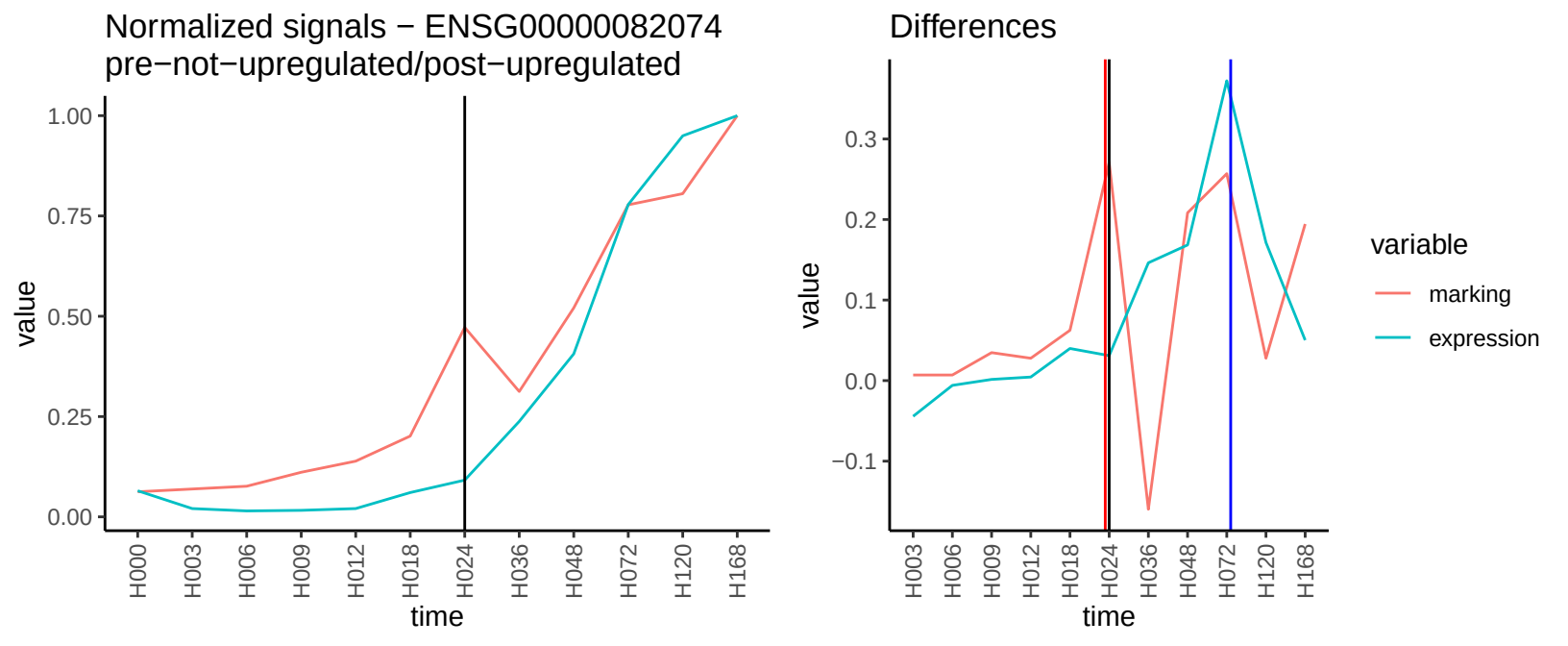

Normalized signals − ENSG00000101307
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

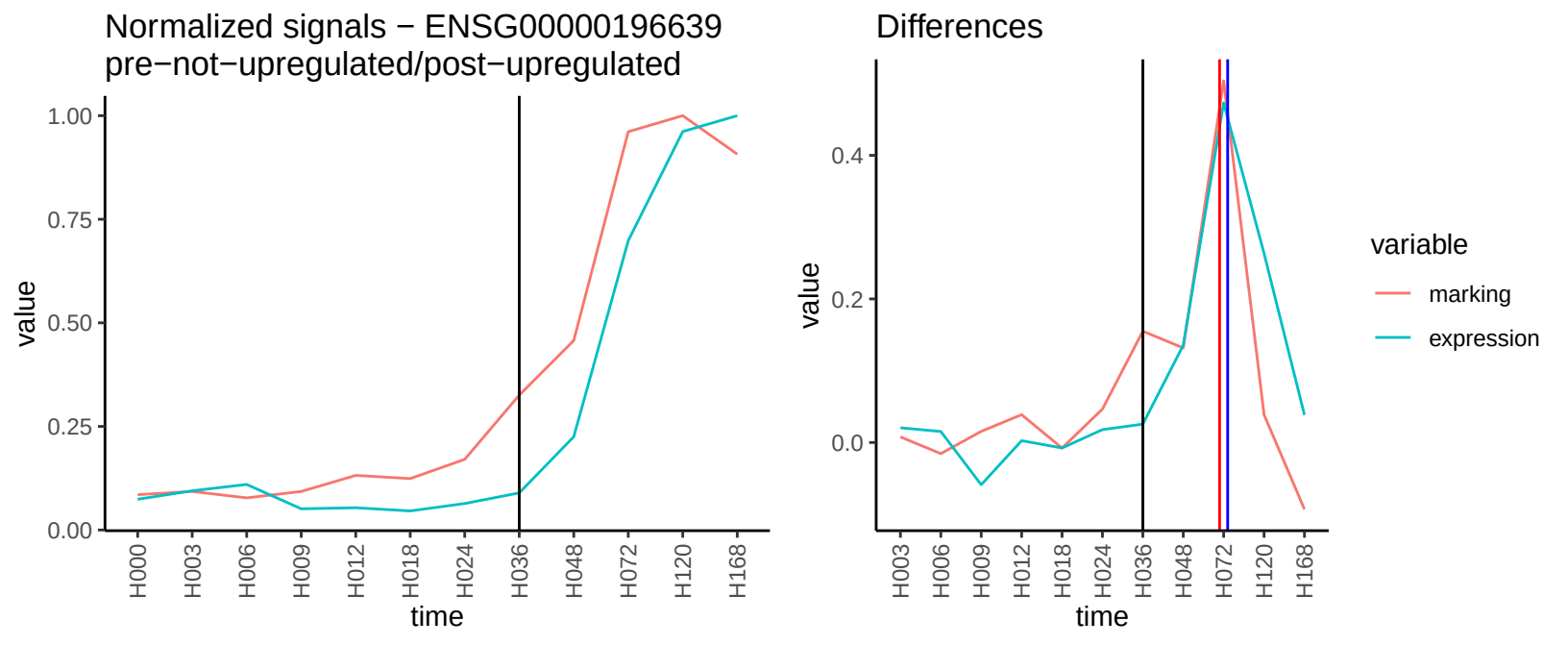

Normalized signals − ENSG00000163694
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

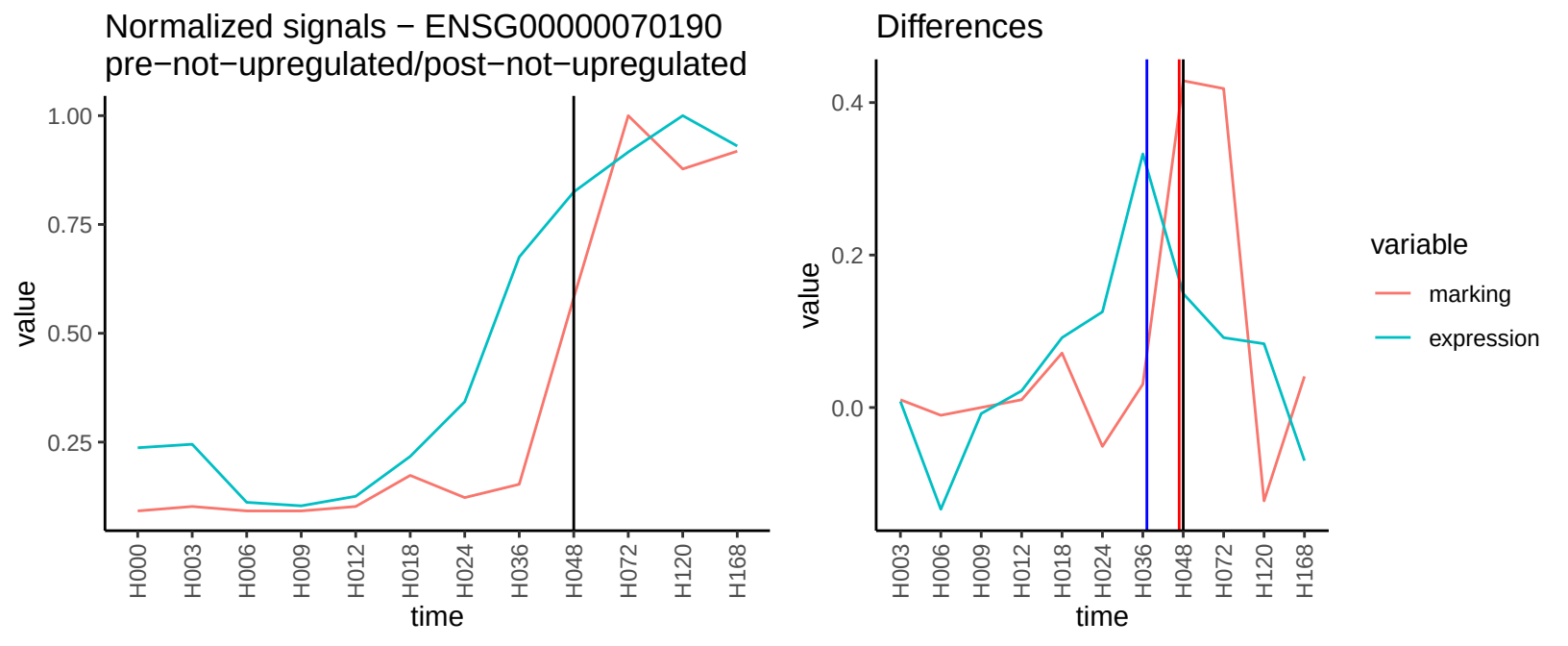

Normalized signals − ENSG00000115165
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

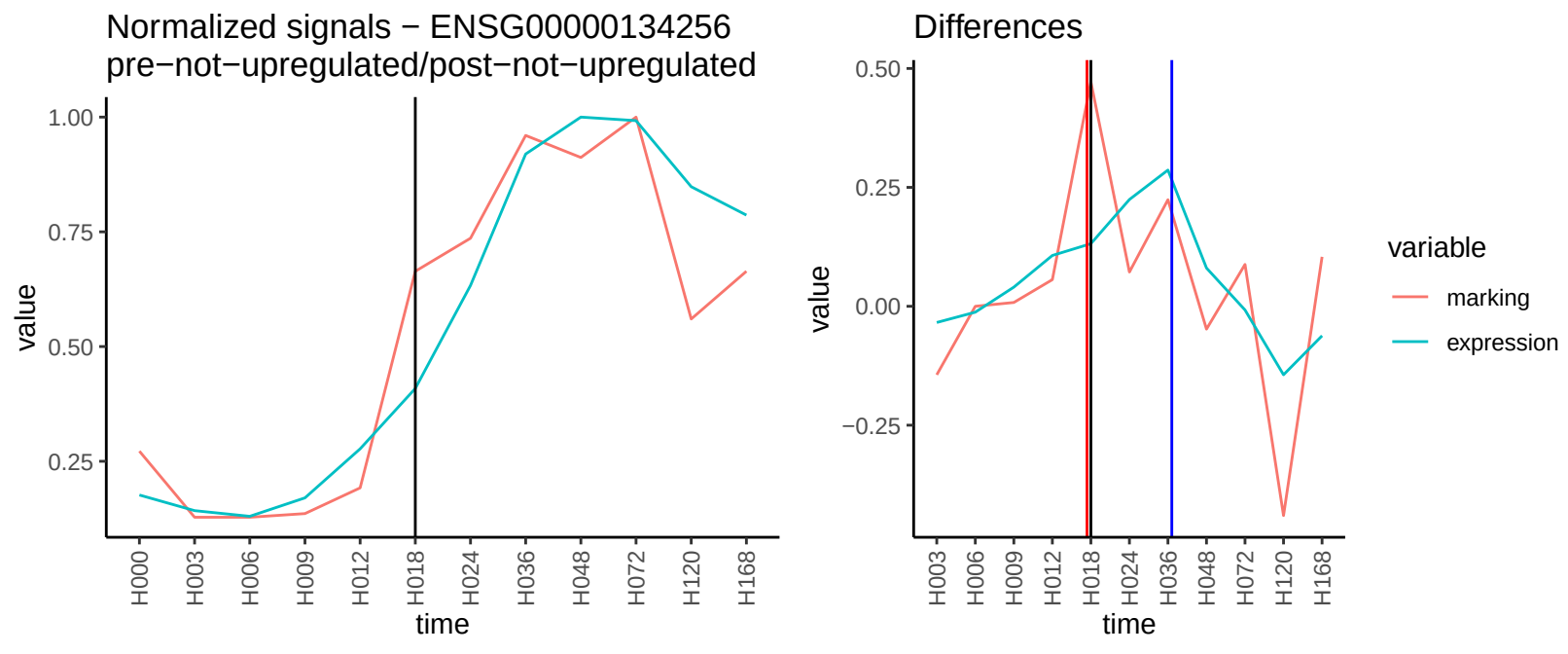

Normalized signals − ENSG00000111961
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.6
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

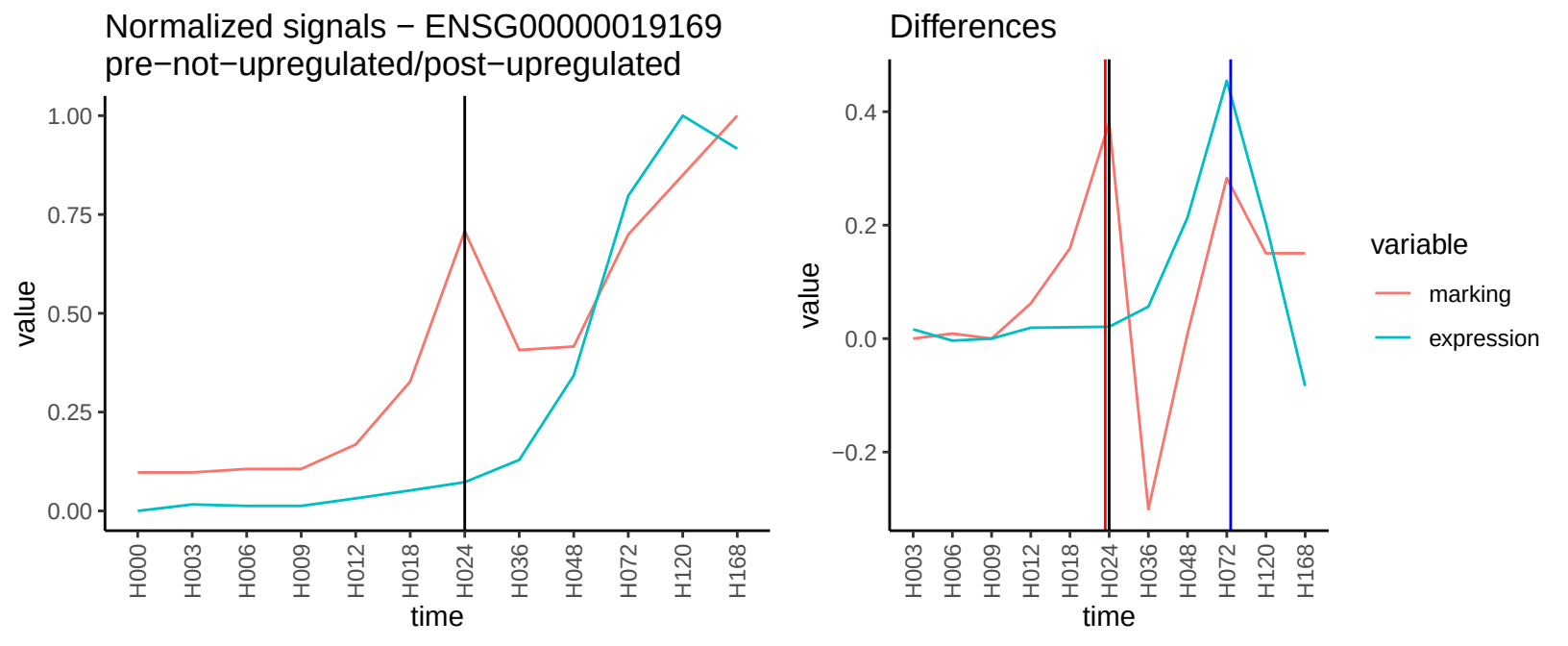

Normalized signals − ENSG00000166523
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

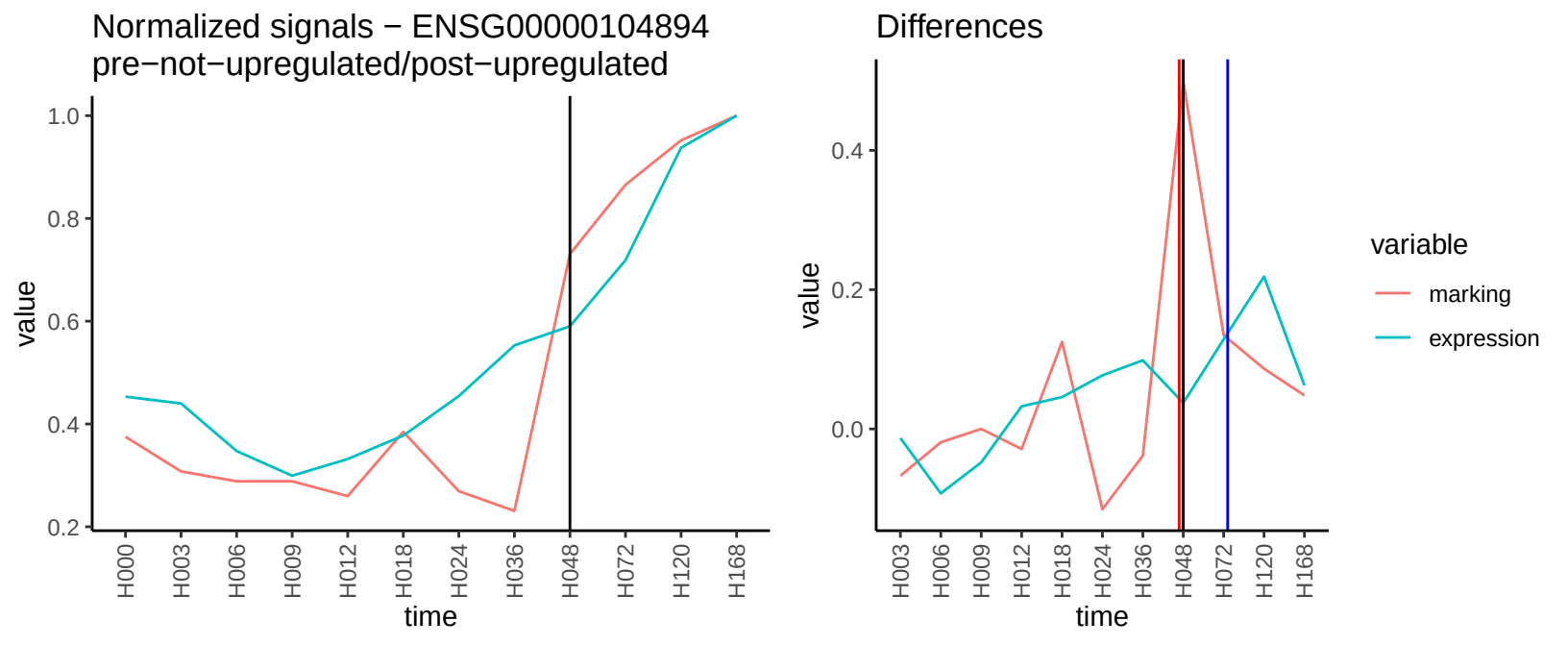

Normalized signals − ENSG00000082074
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

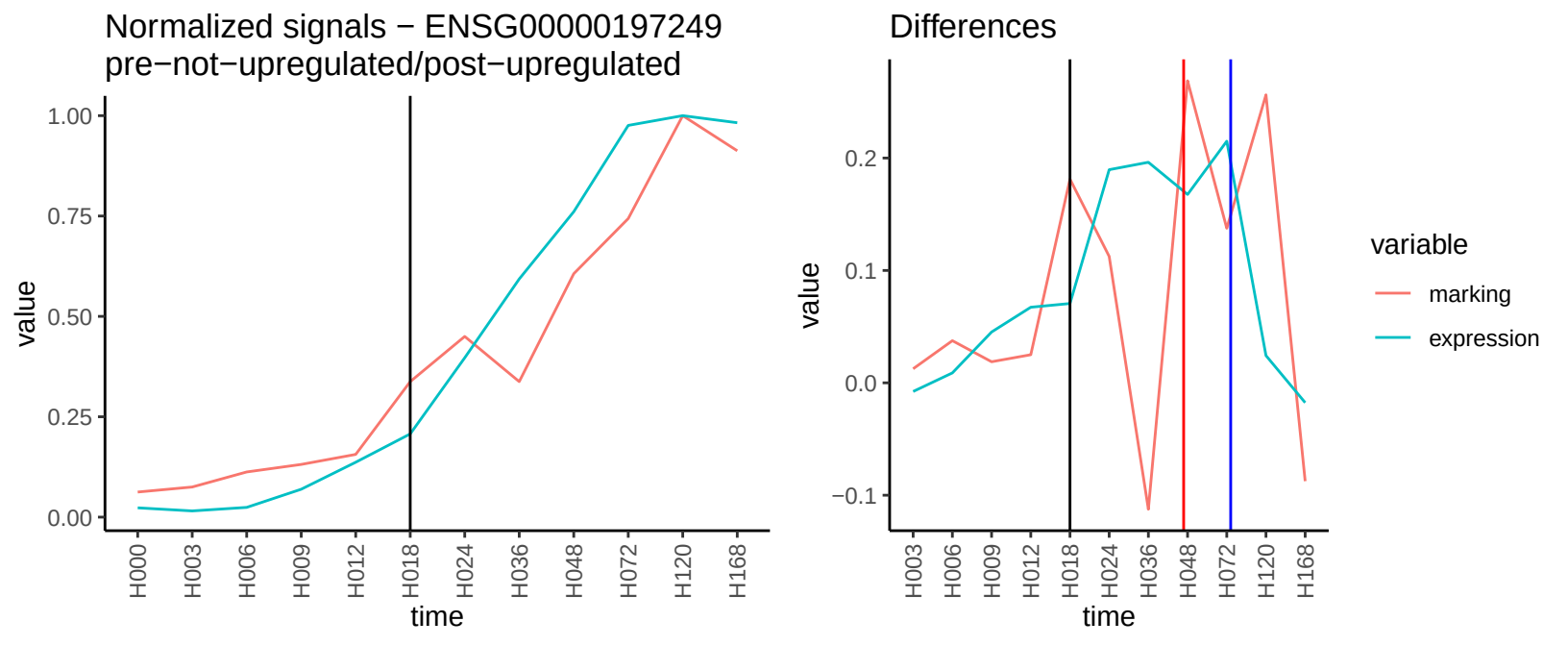

Normalized signals − ENSG00000196639
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

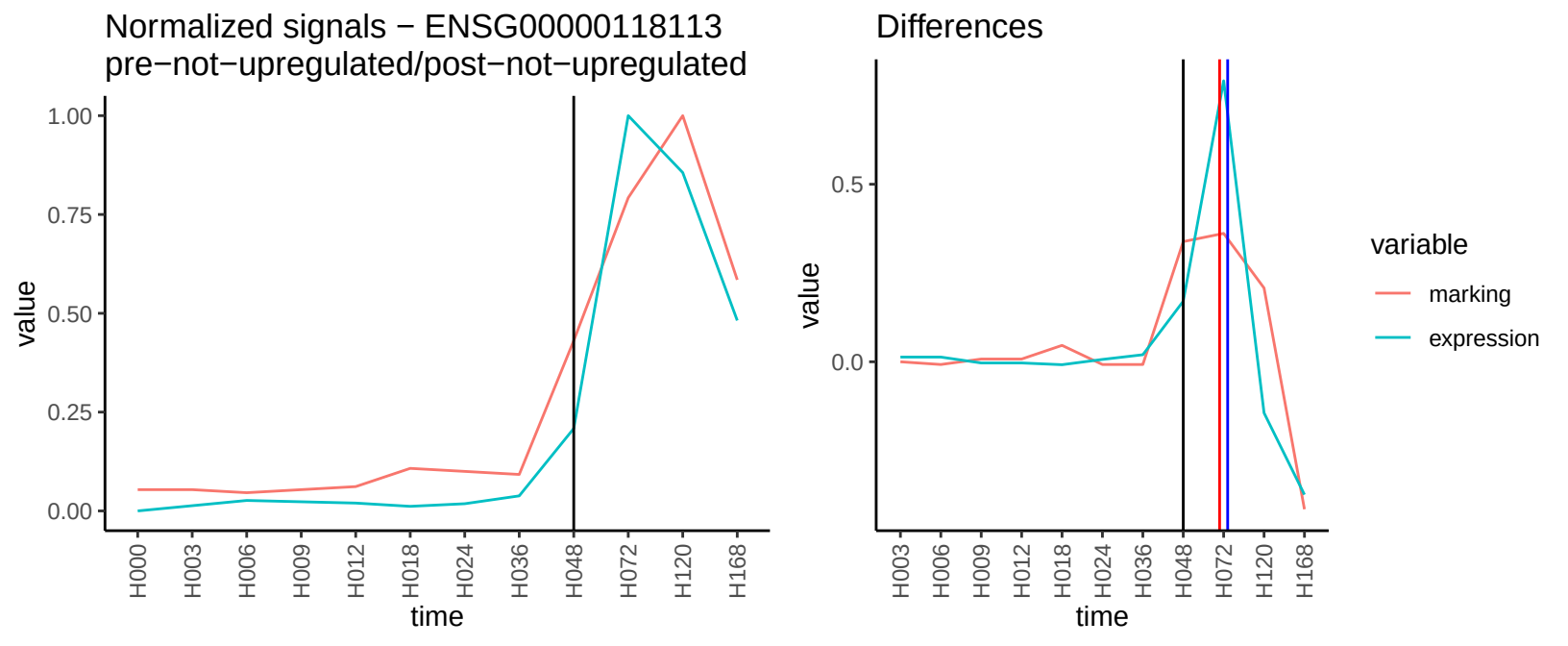

Normalized signals − ENSG00000070190
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

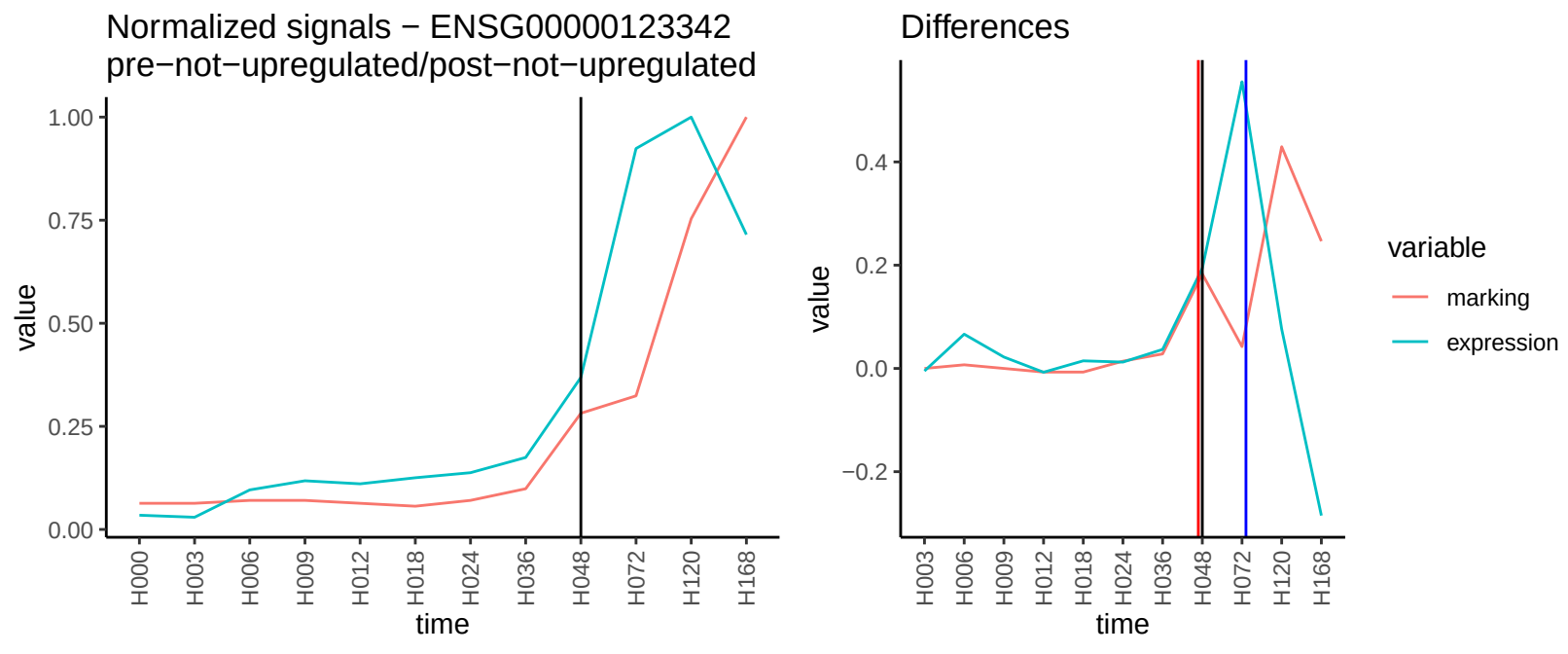

Normalized signals − ENSG00000134256
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.50
0.25
0.00
−0.25
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

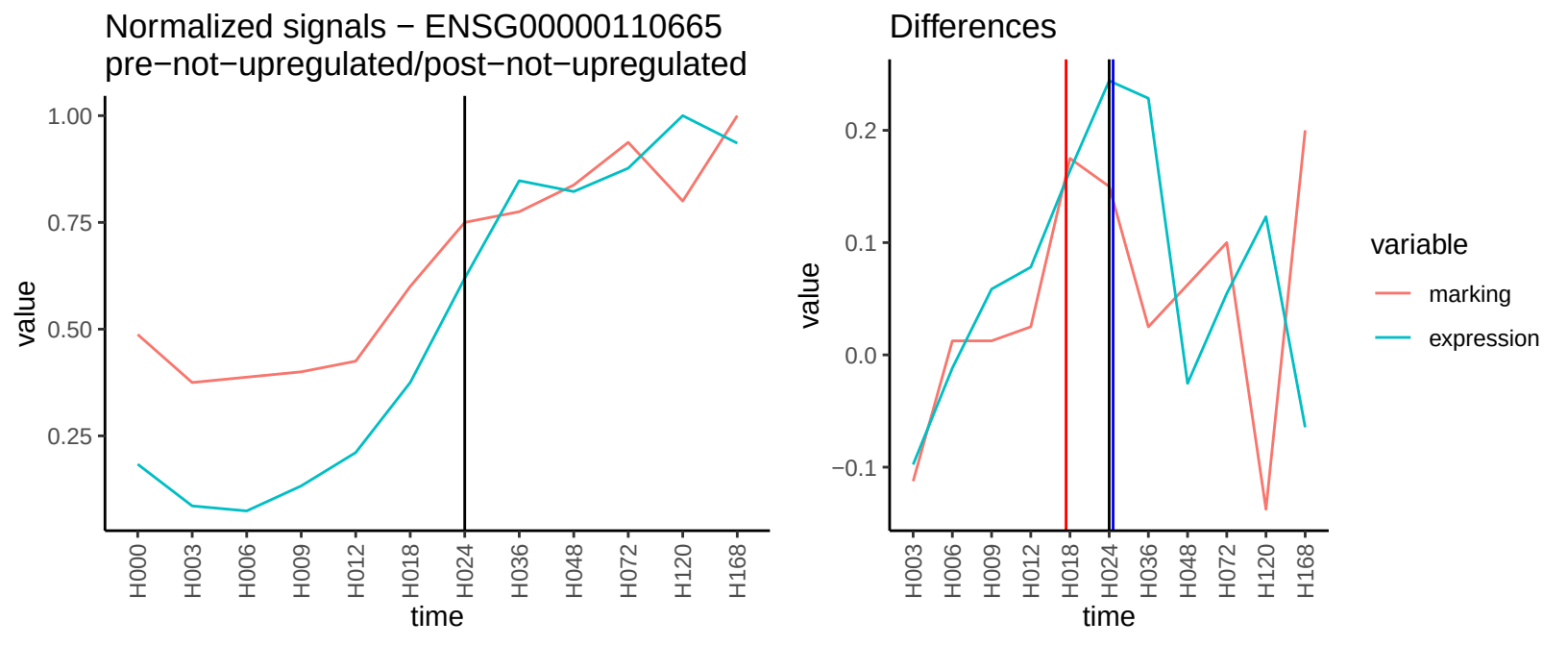

Normalized signals − ENSG00000019169
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

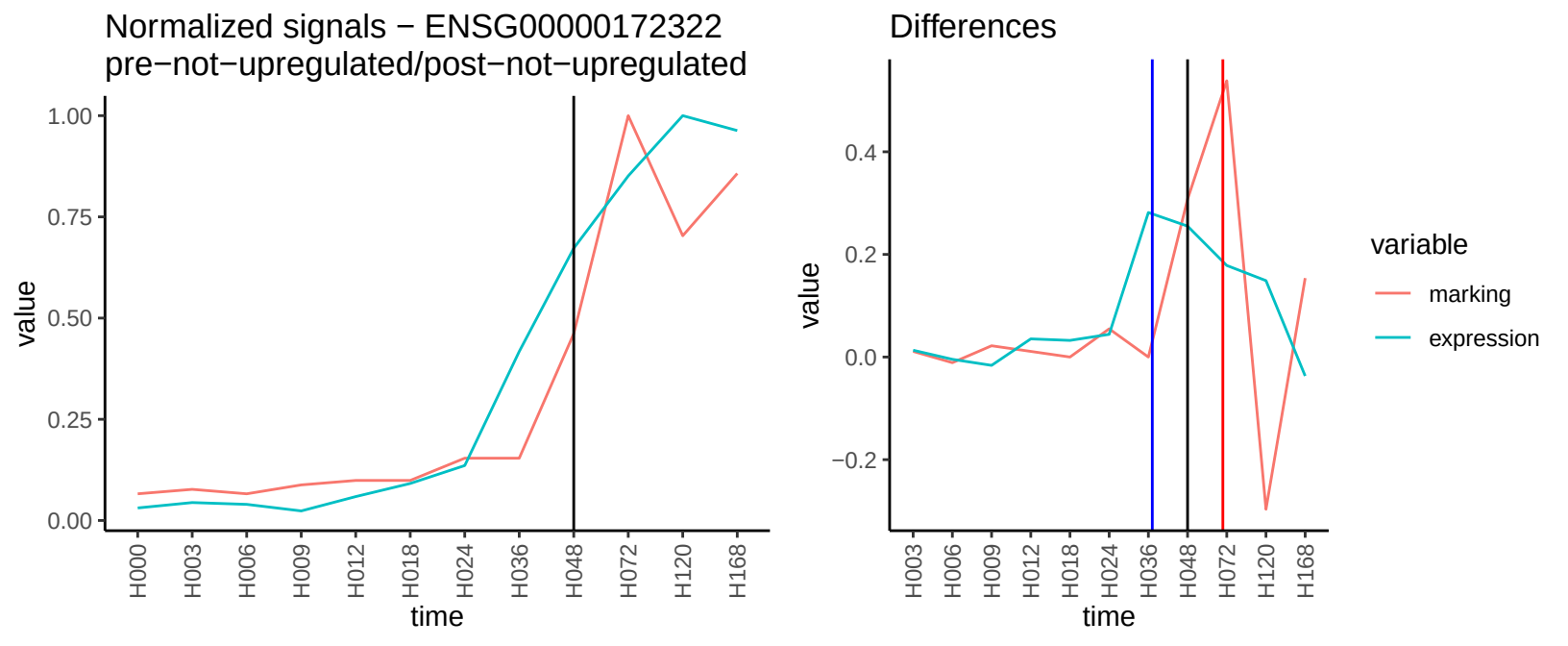

Normalized signals − ENSG00000104894
pre−not−upregulated/post−upregulated
value
1.0
0.8
0.6
0.4
0.2
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

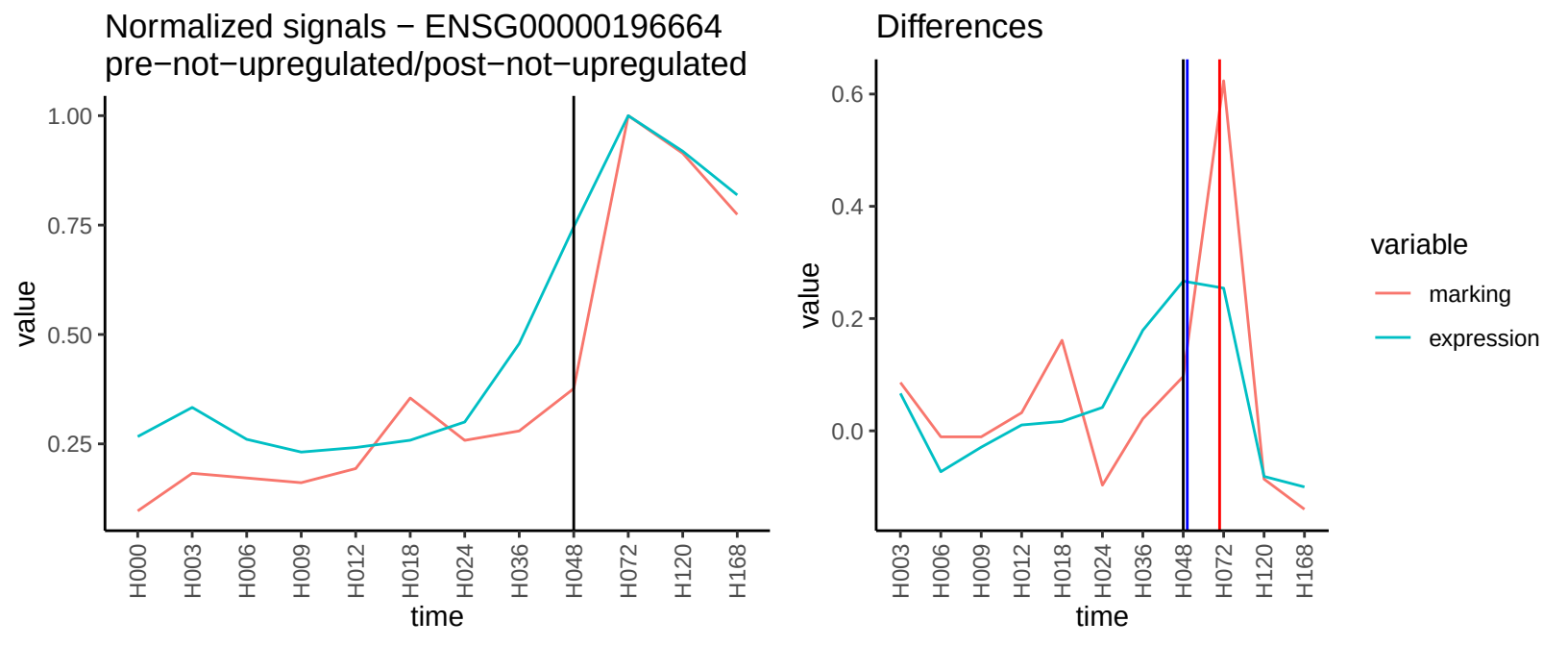

Normalized signals − ENSG00000197249
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

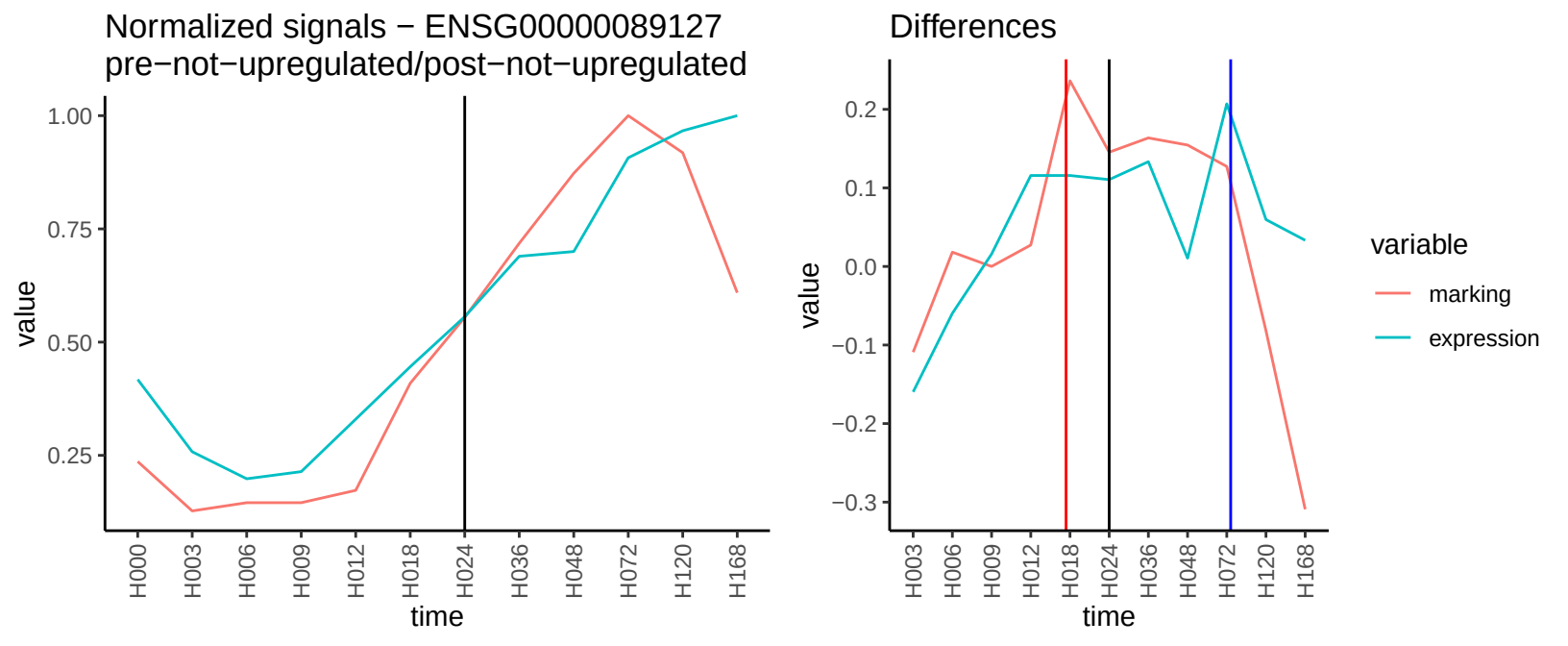

Normalized signals − ENSG00000118113
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.5
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

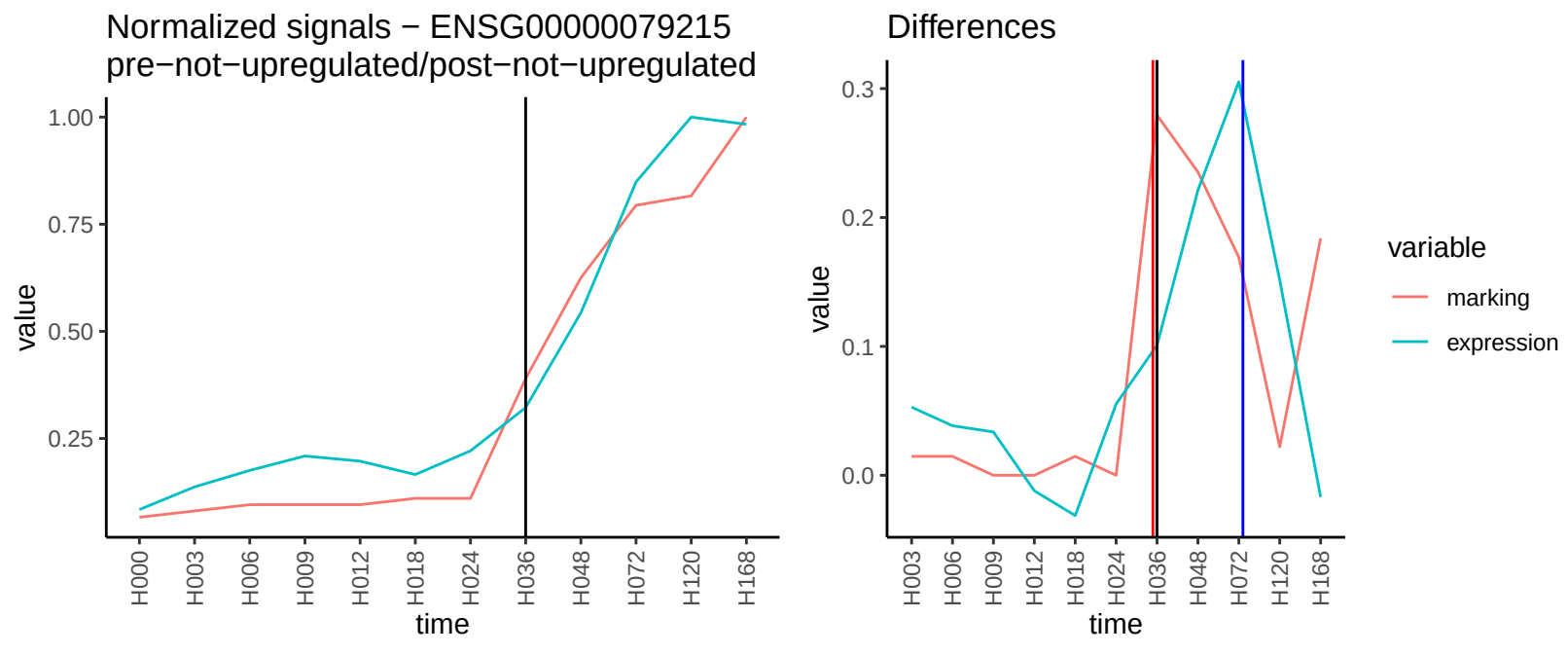

Normalized signals − ENSG00000123342
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

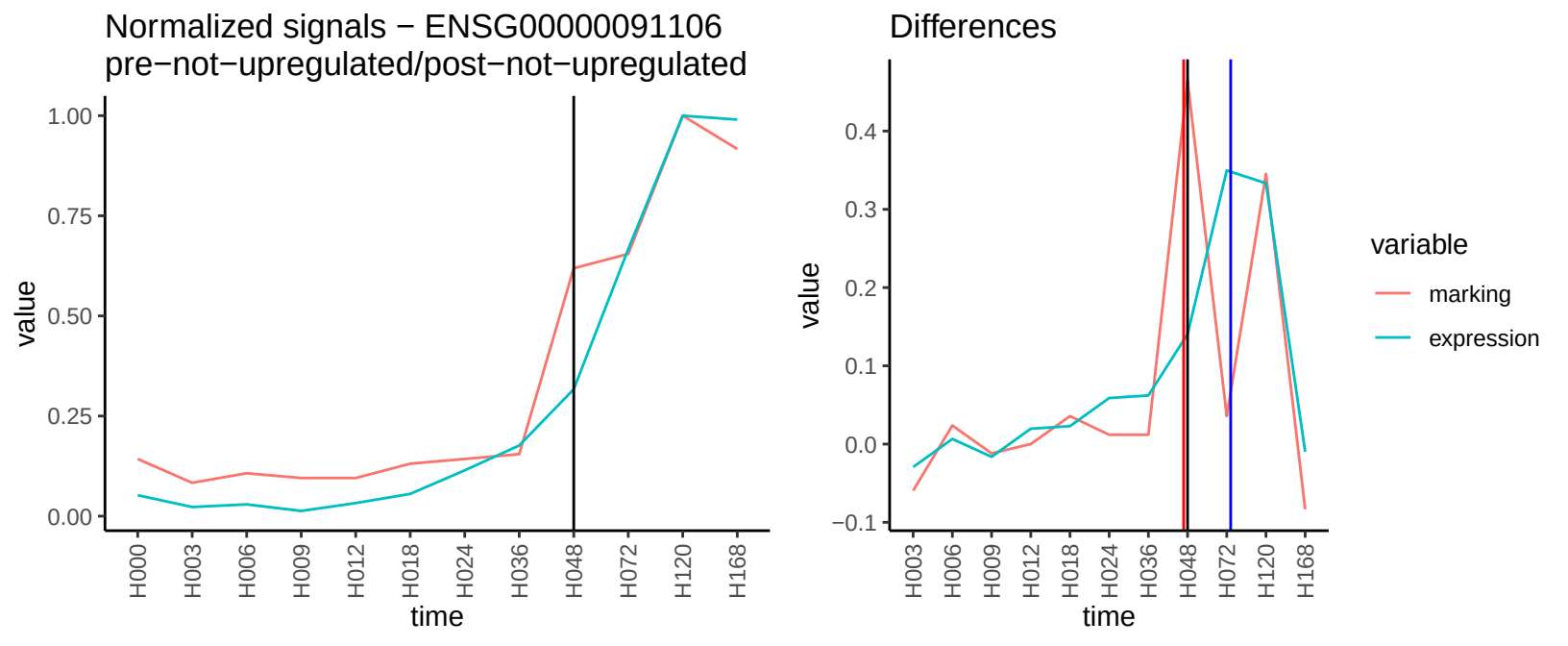

Normalized signals − ENSG00000110665
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

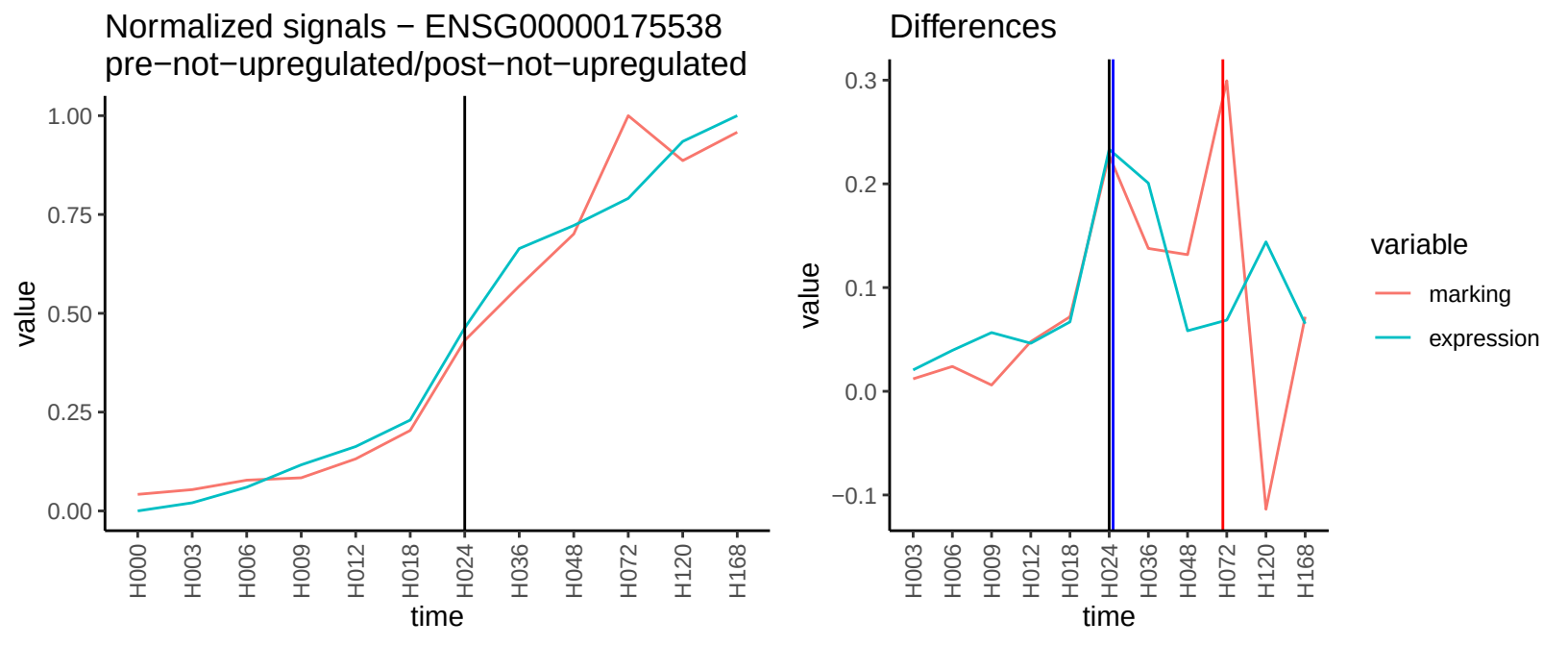

Normalized signals − ENSG00000172322
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

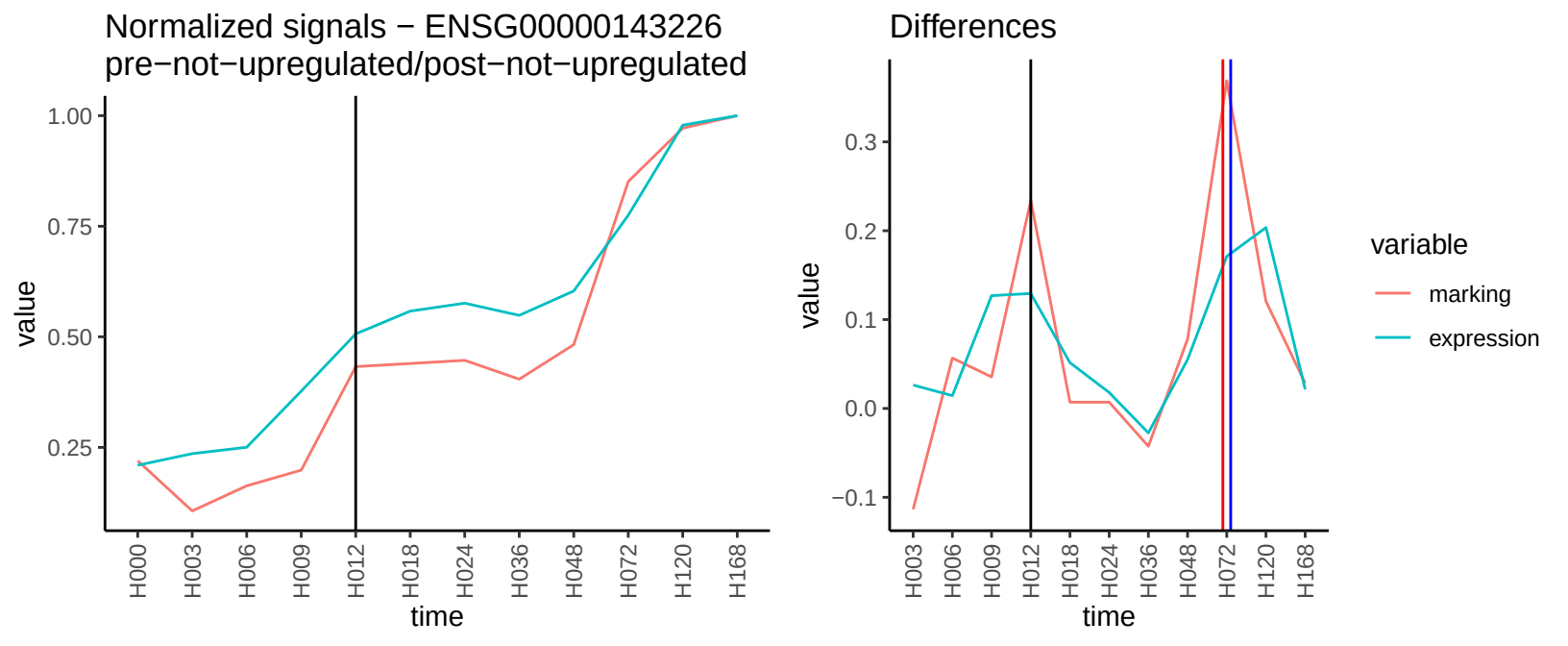

Normalized signals − ENSG00000196664
pre−not−upregulated/post−not−upregulated
1.00
0.75
0.50
0.25
value
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
0.6
0.4
0.2
0.0
value
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

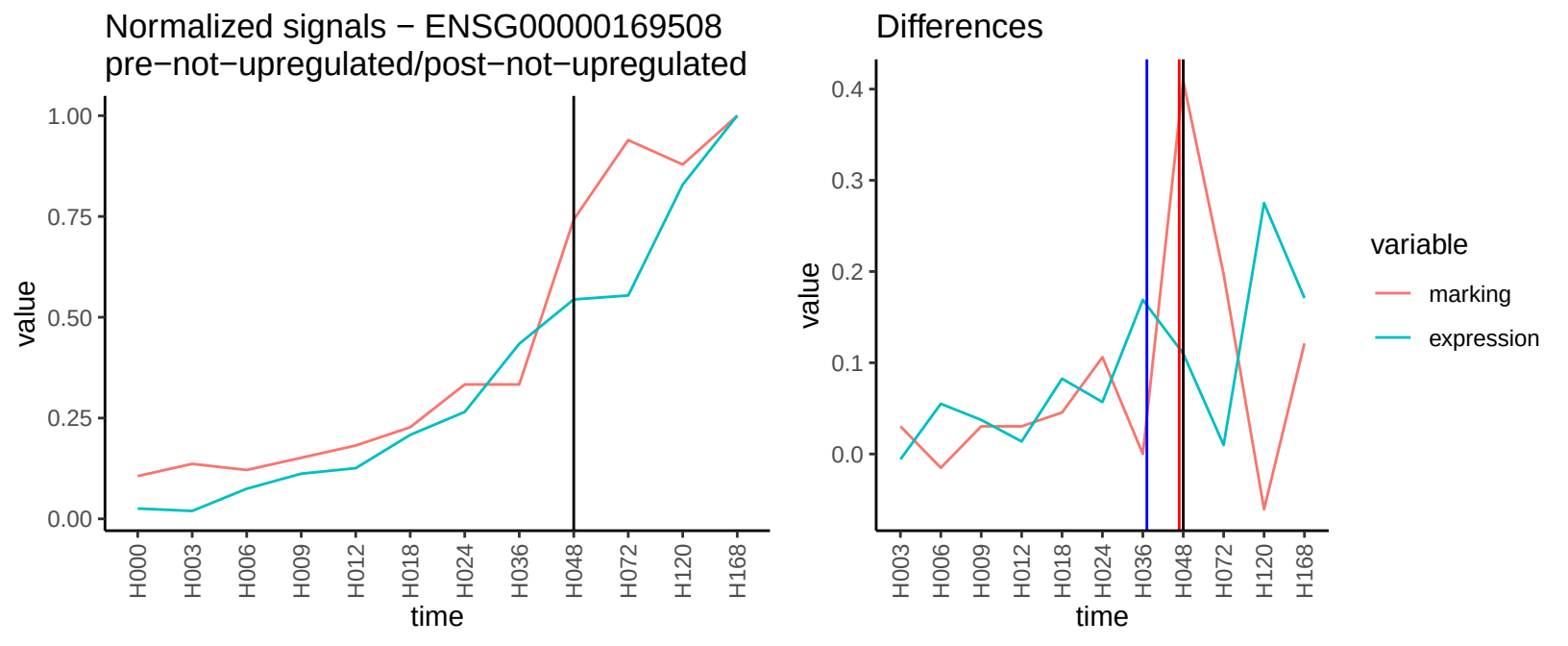

Normalized signals − ENSG00000089127
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
−0.2
−0.3
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

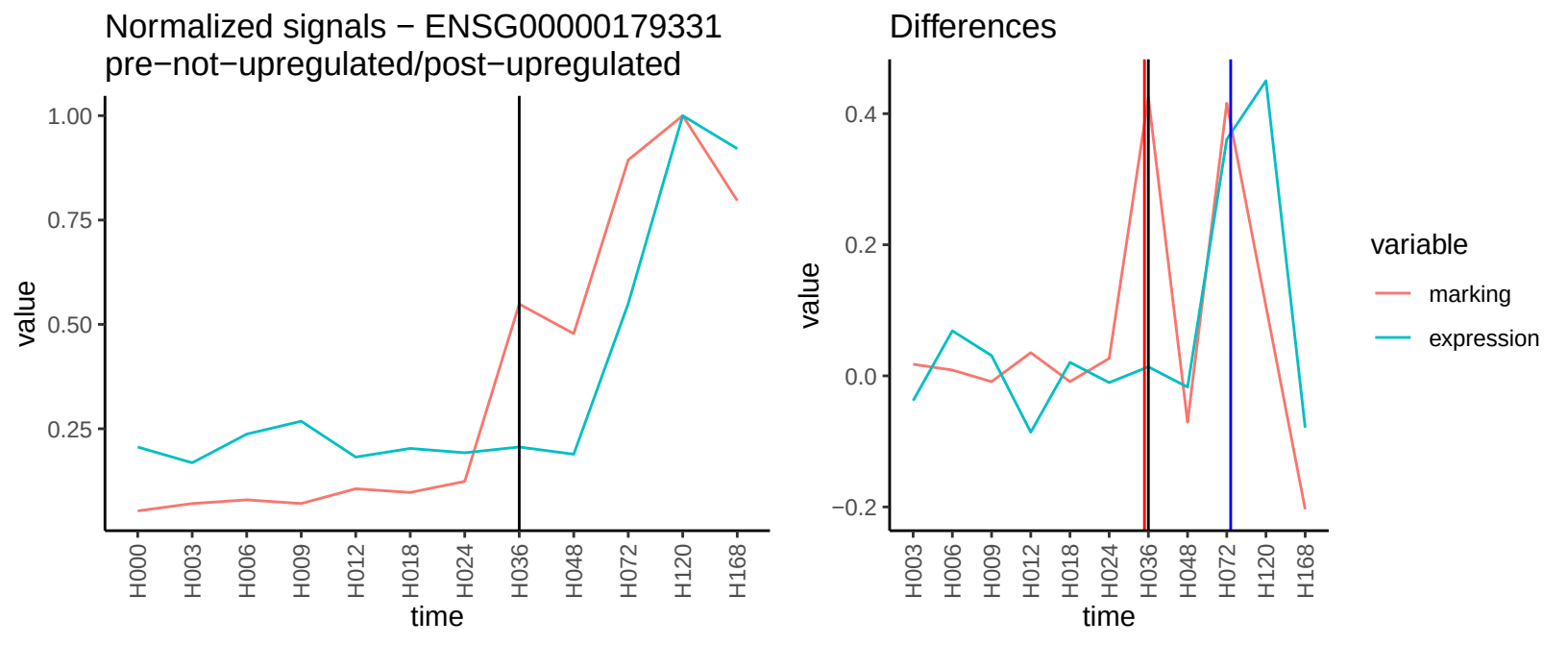

Normalized signals − ENSG00000079215
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

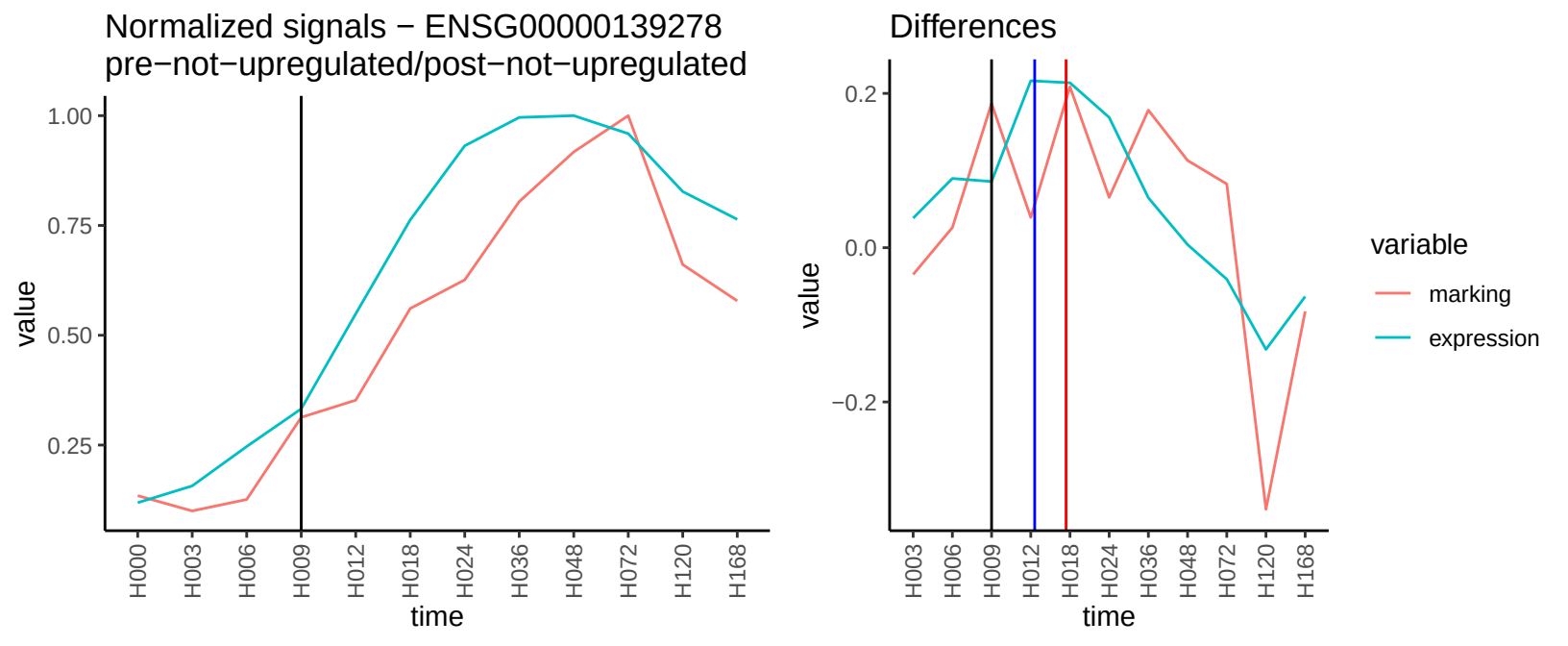

Normalized signals − ENSG00000091106
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

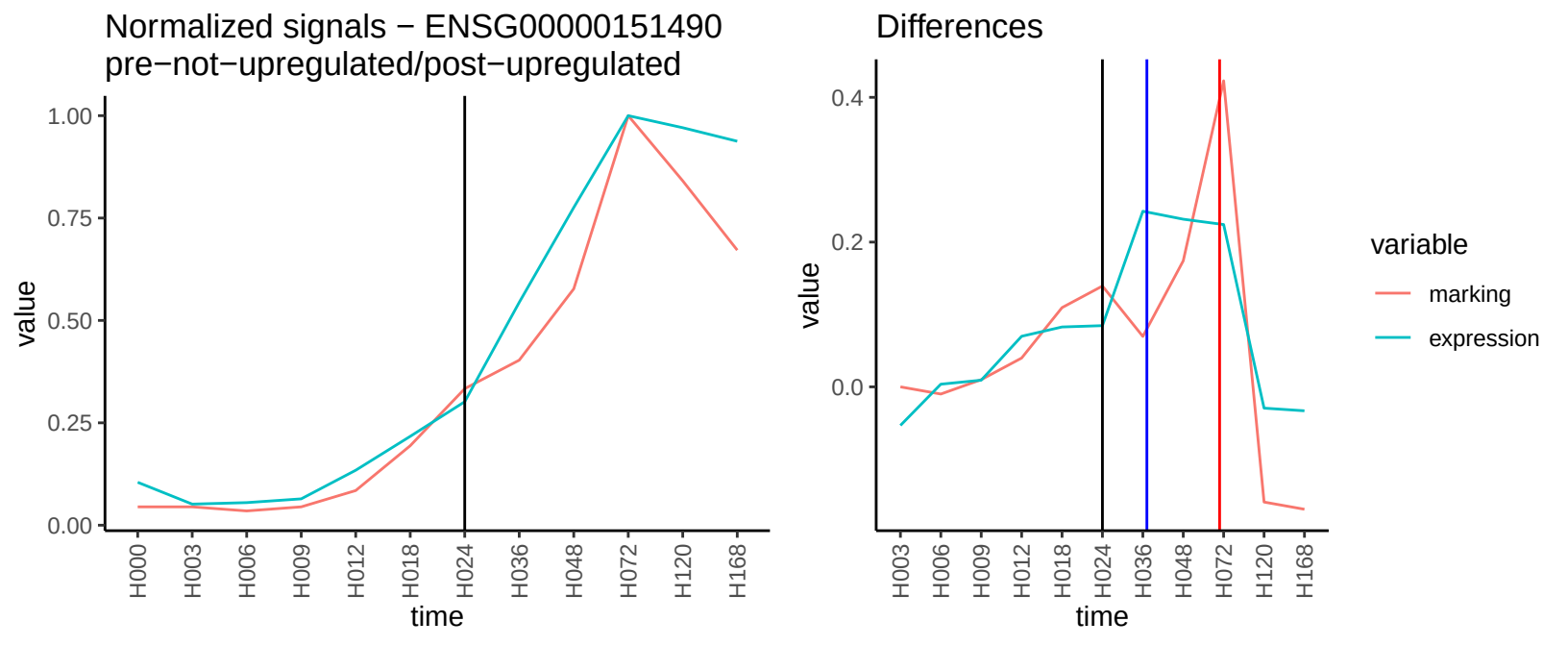

Normalized signals − ENSG00000175538
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

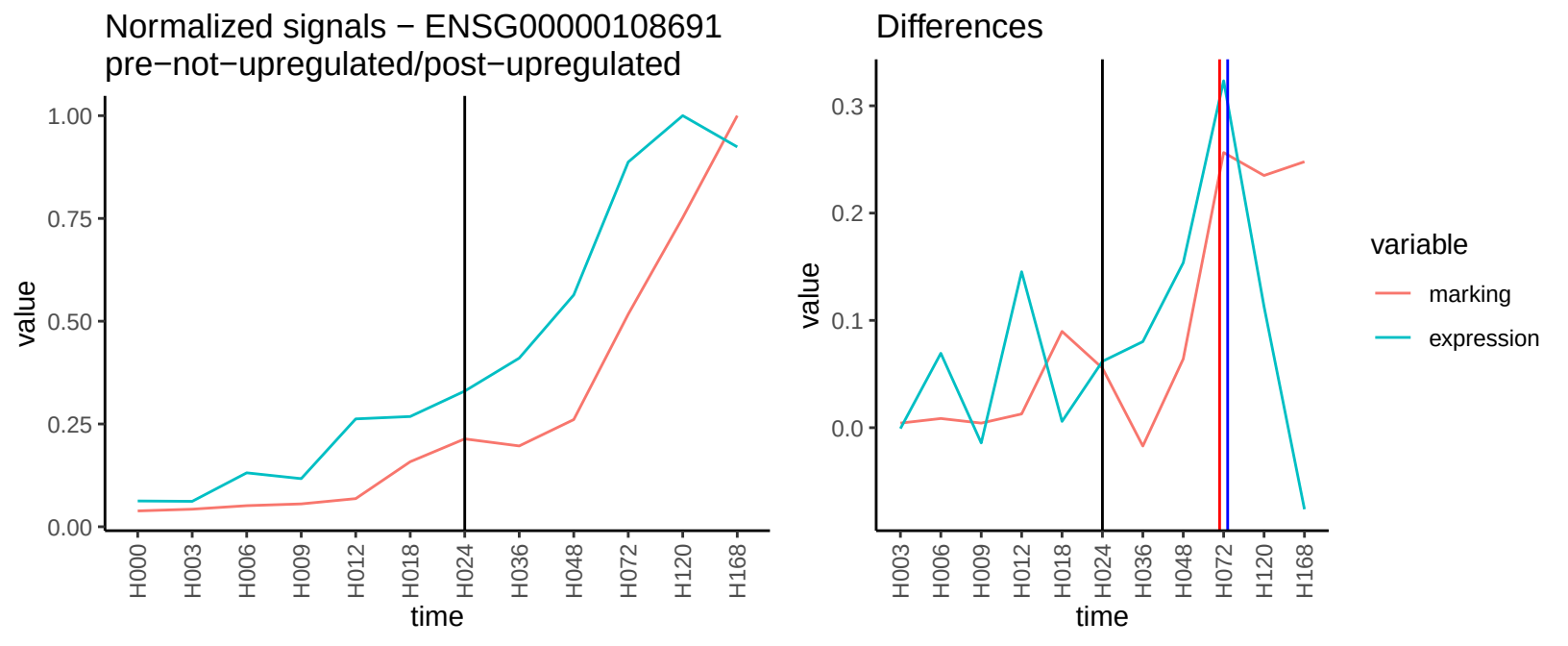

Normalized signals − ENSG00000143226
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

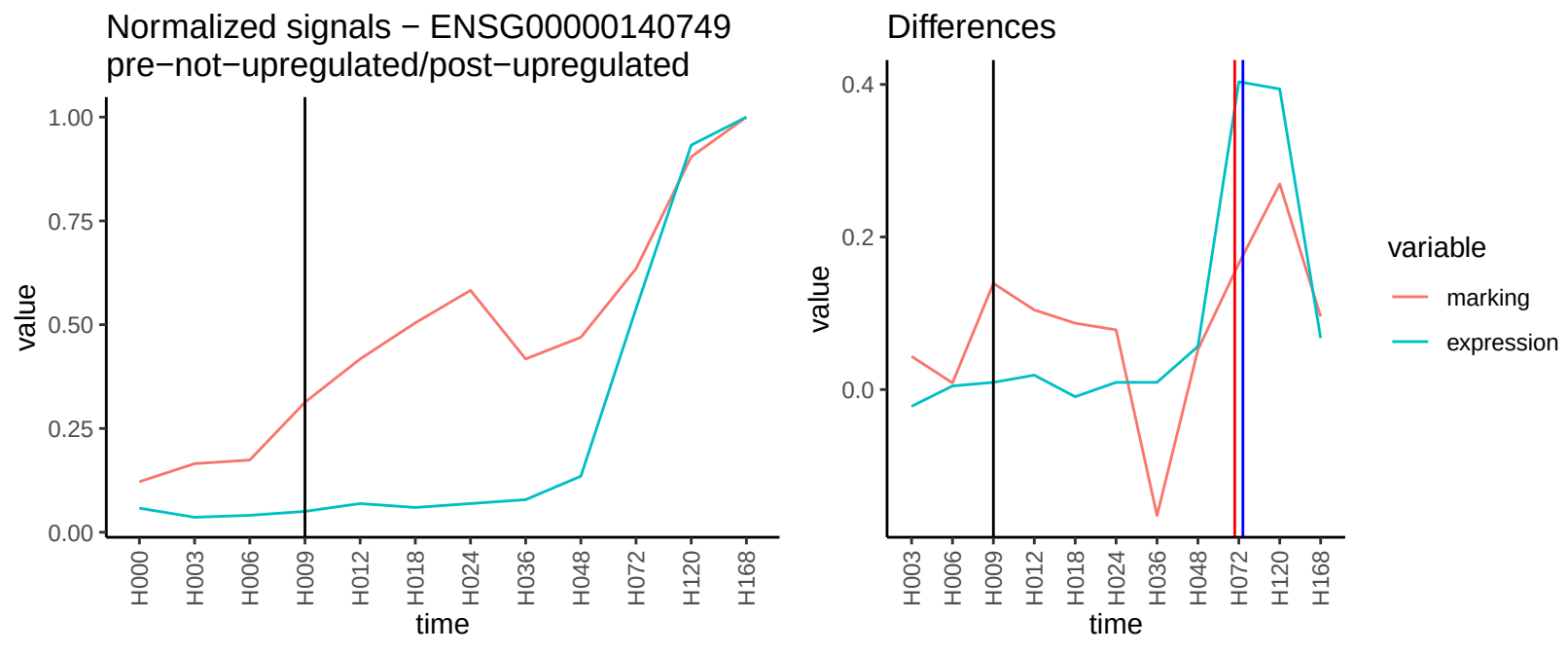

Normalized signals − ENSG00000169508
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

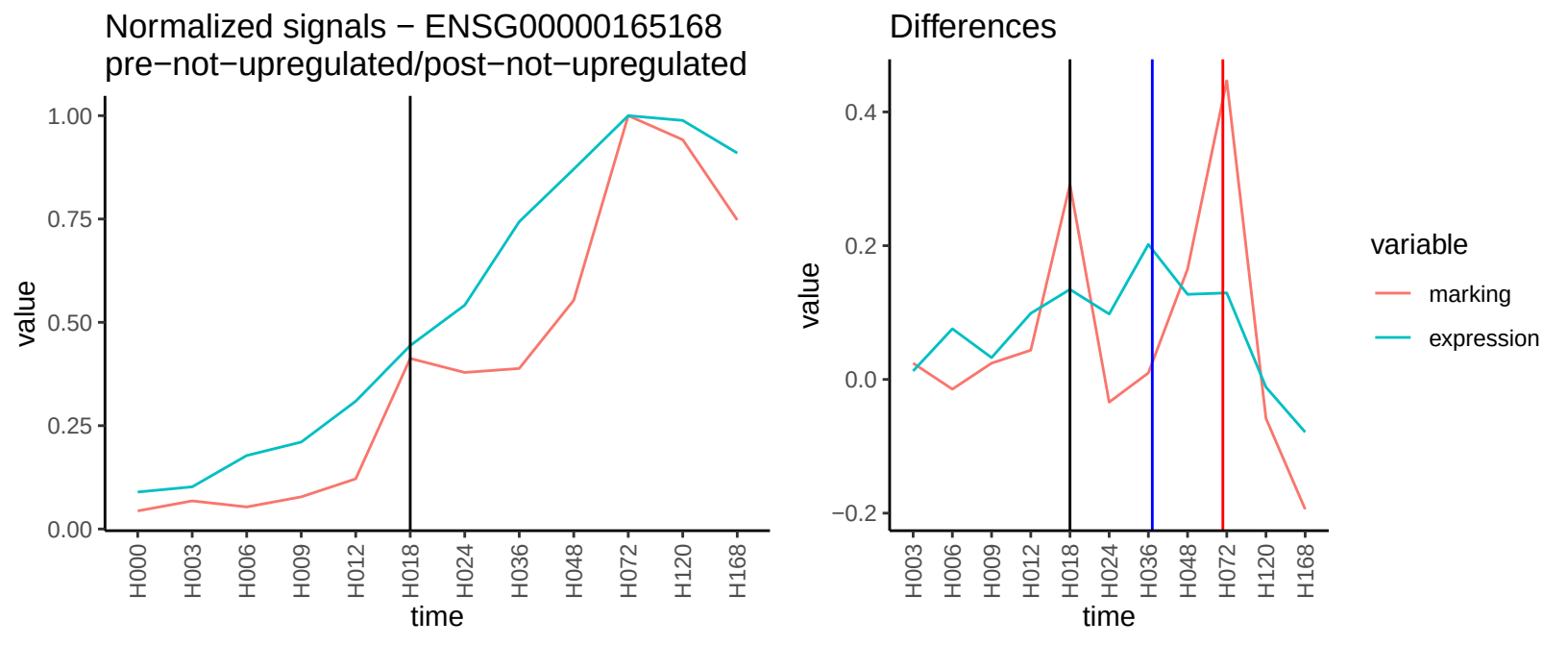

Normalized signals − ENSG00000179331
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

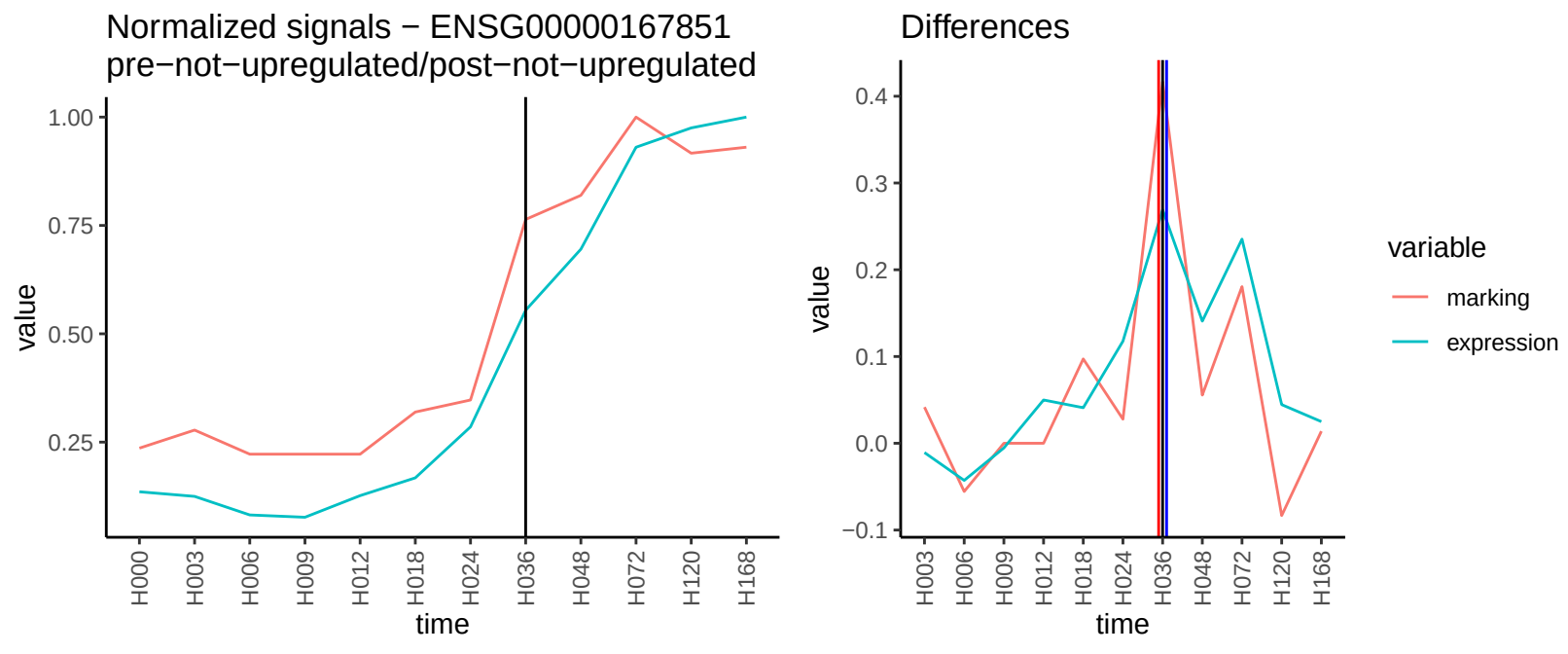

Normalized signals − ENSG00000139278
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

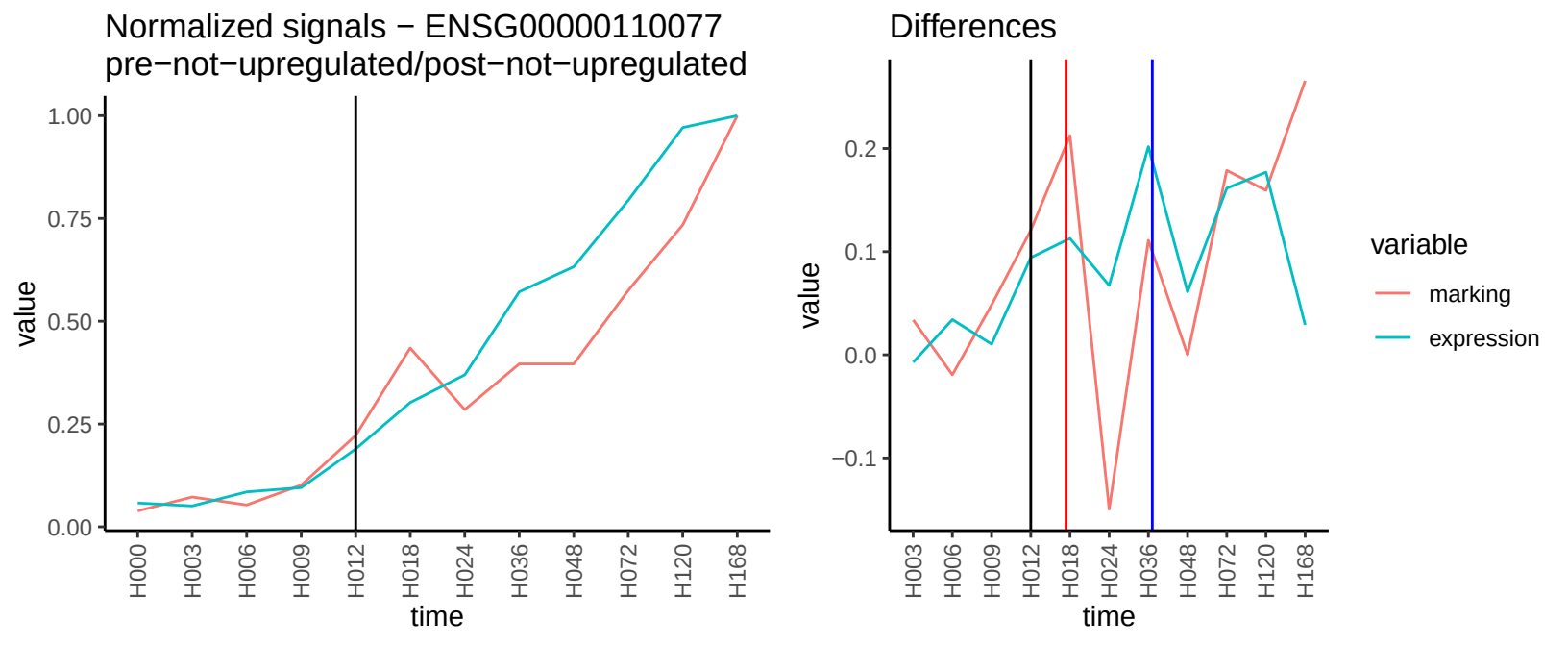

Normalized signals − ENSG00000151490
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

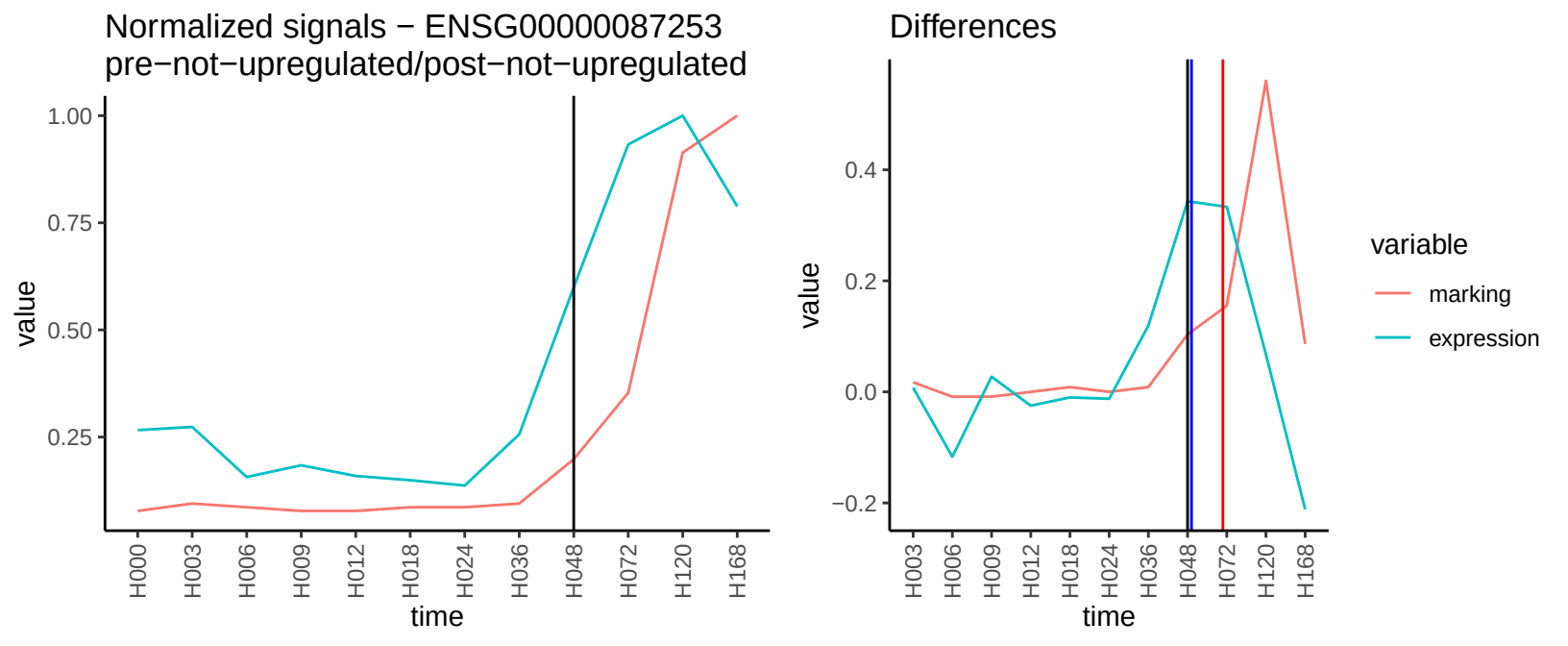

Normalized signals − ENSG00000108691
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

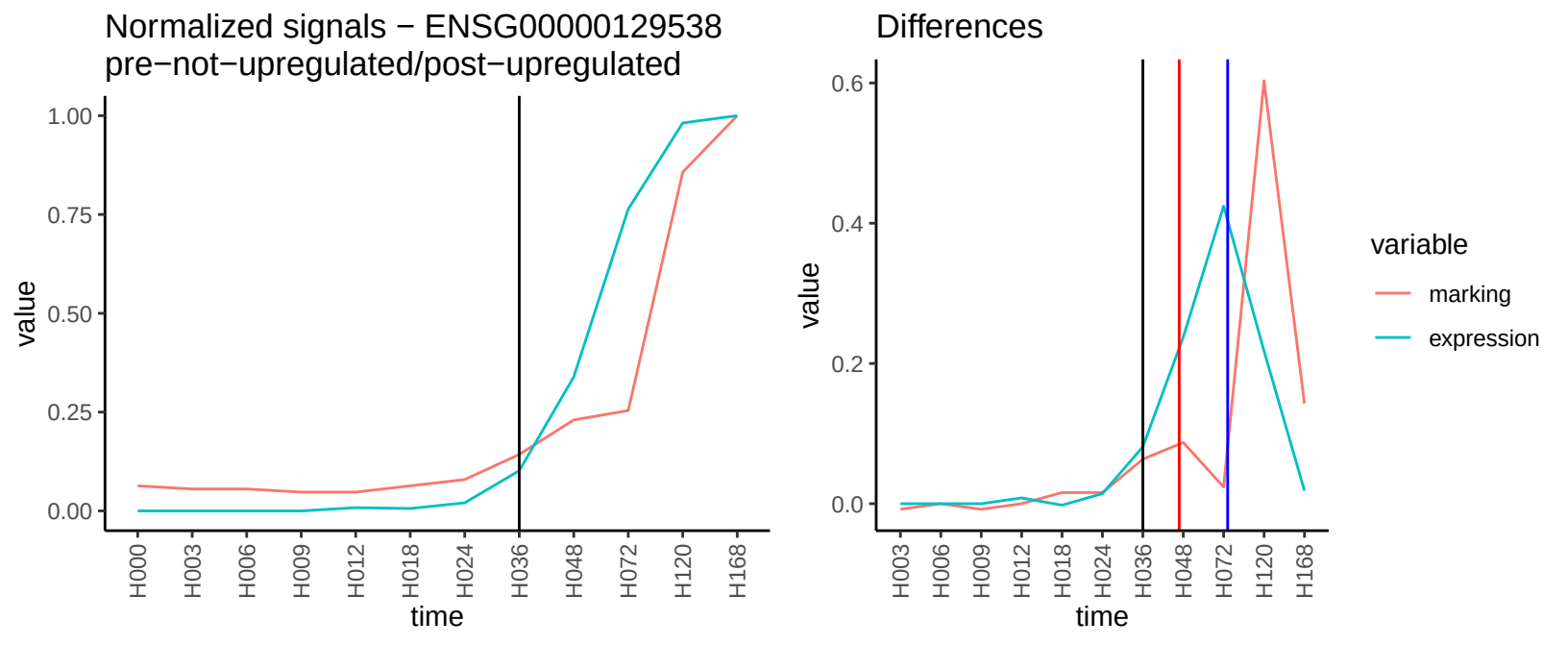

Normalized signals − ENSG00000140749
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

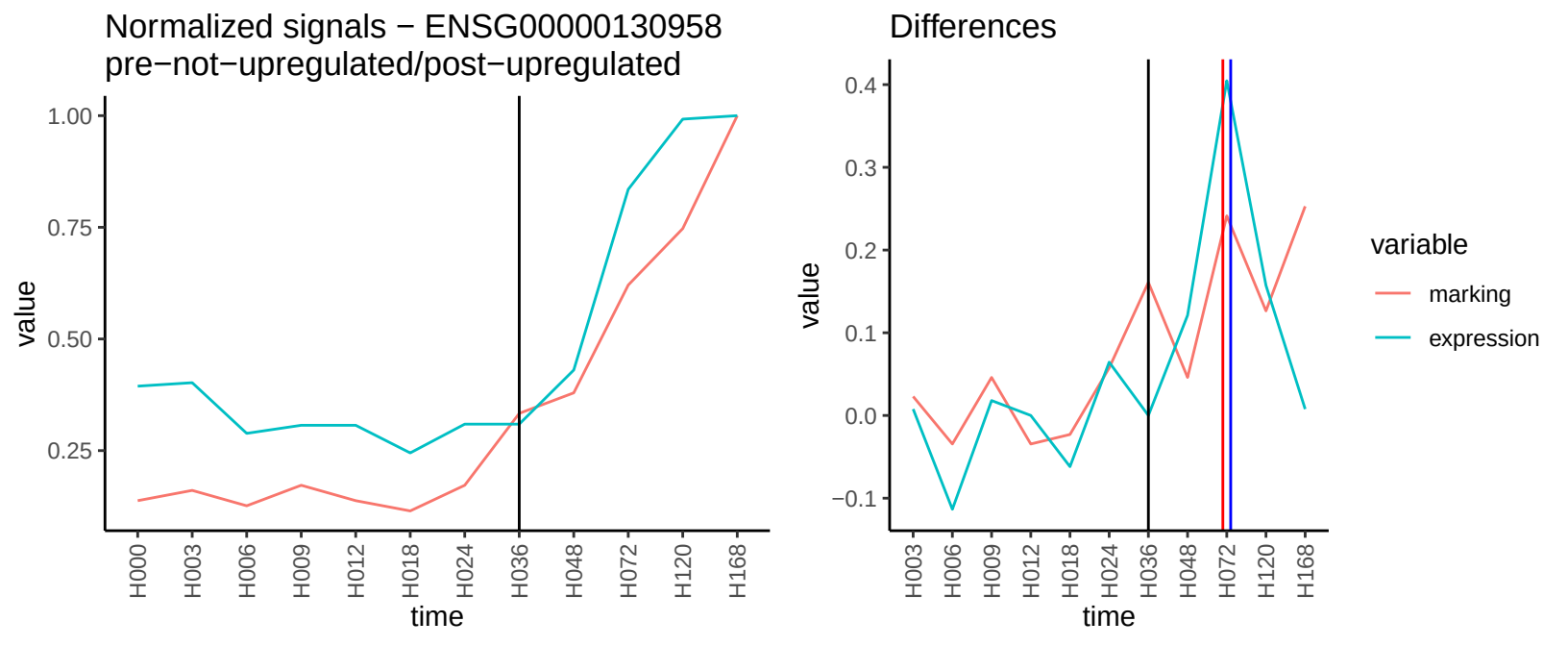

Normalized signals − ENSG00000165168
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

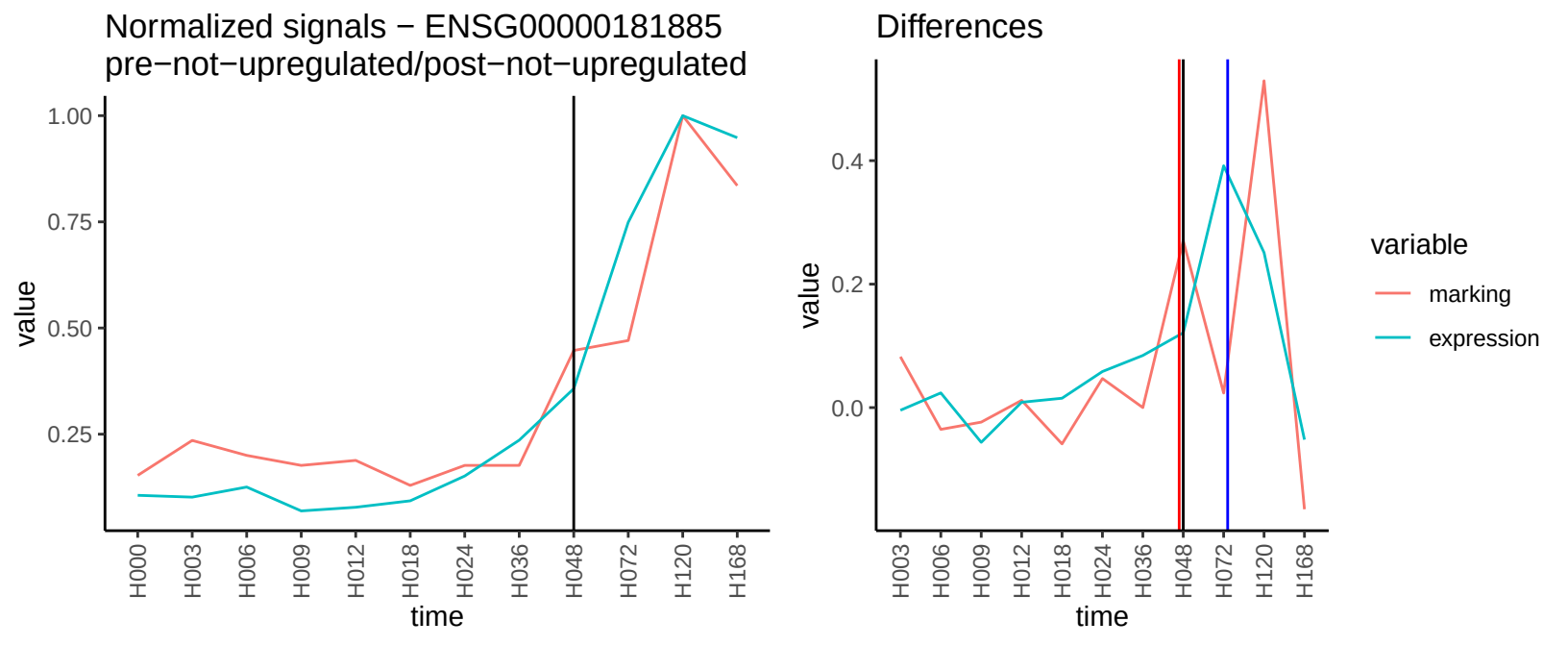

Normalized signals − ENSG00000167851
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

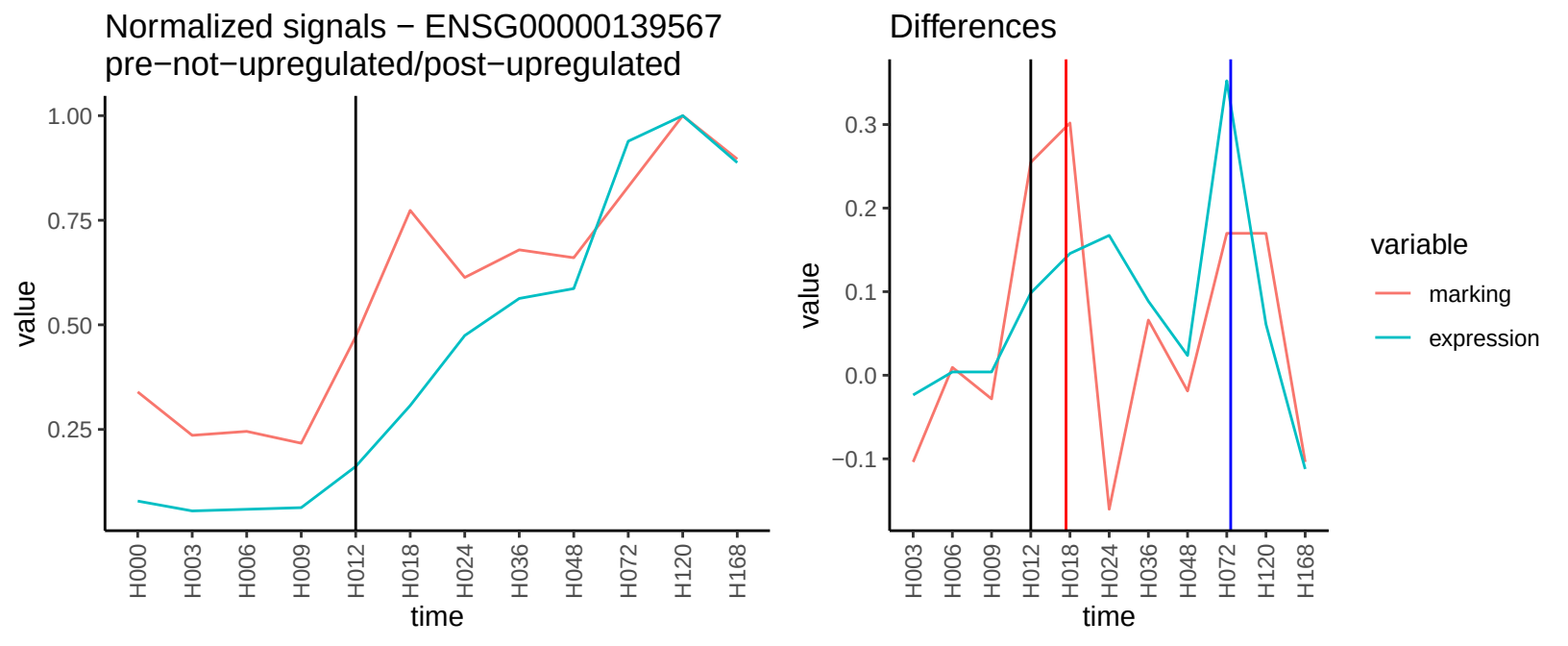

Normalized signals − ENSG00000110077
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

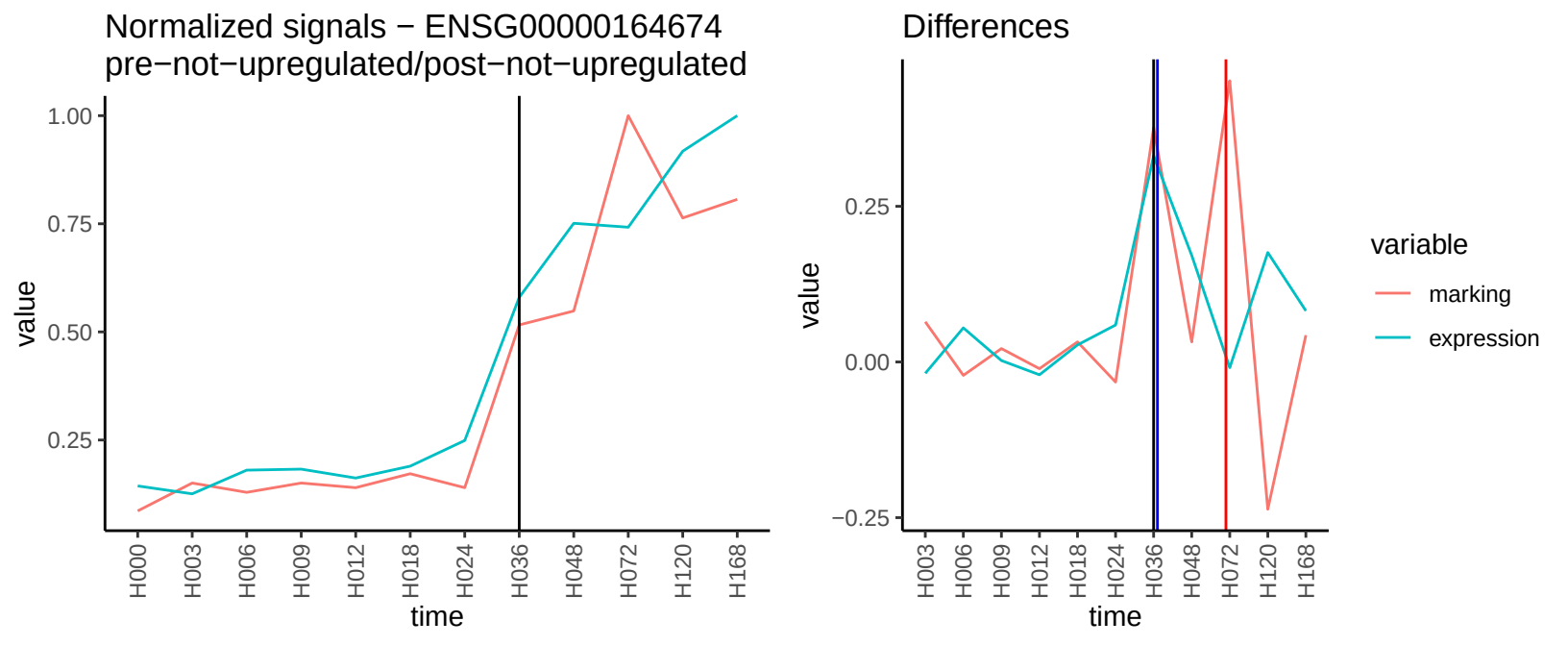

Normalized signals − ENSG00000087253
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

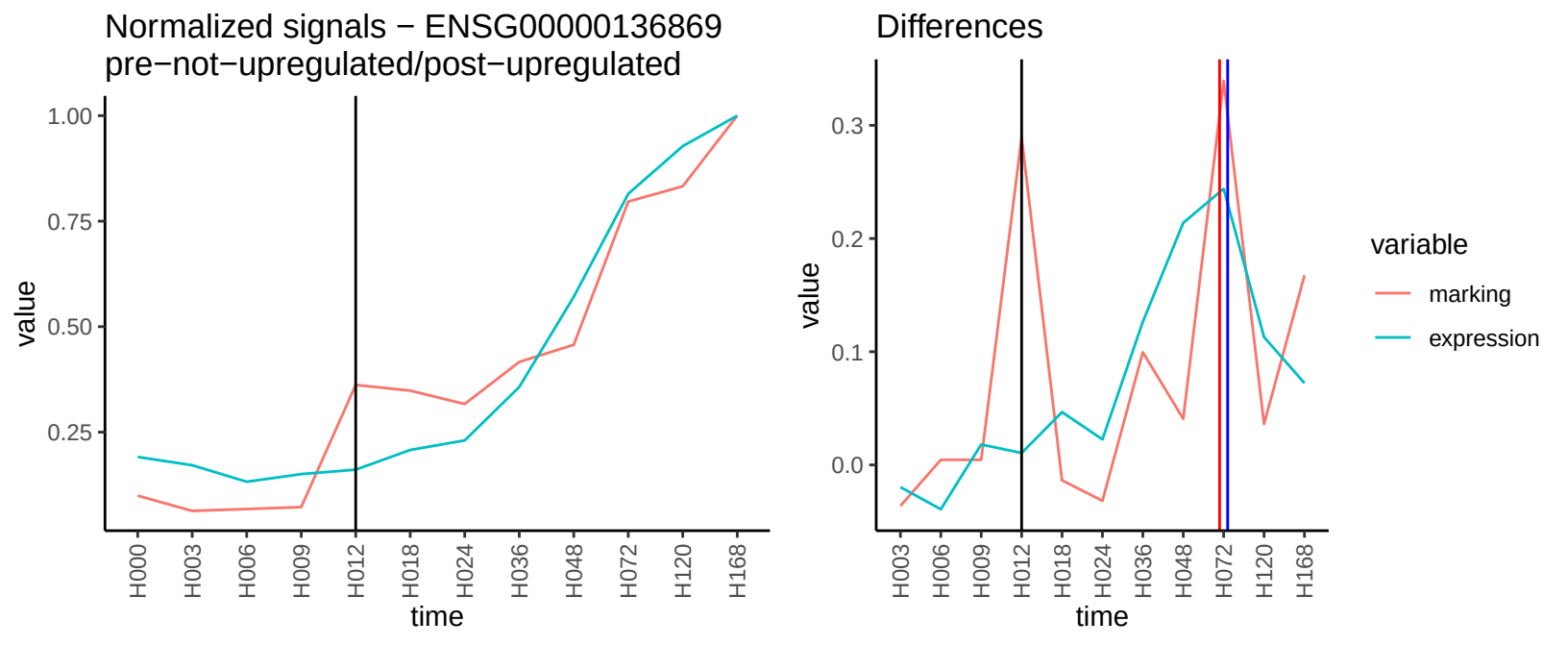

Normalized signals − ENSG00000129538
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.6
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

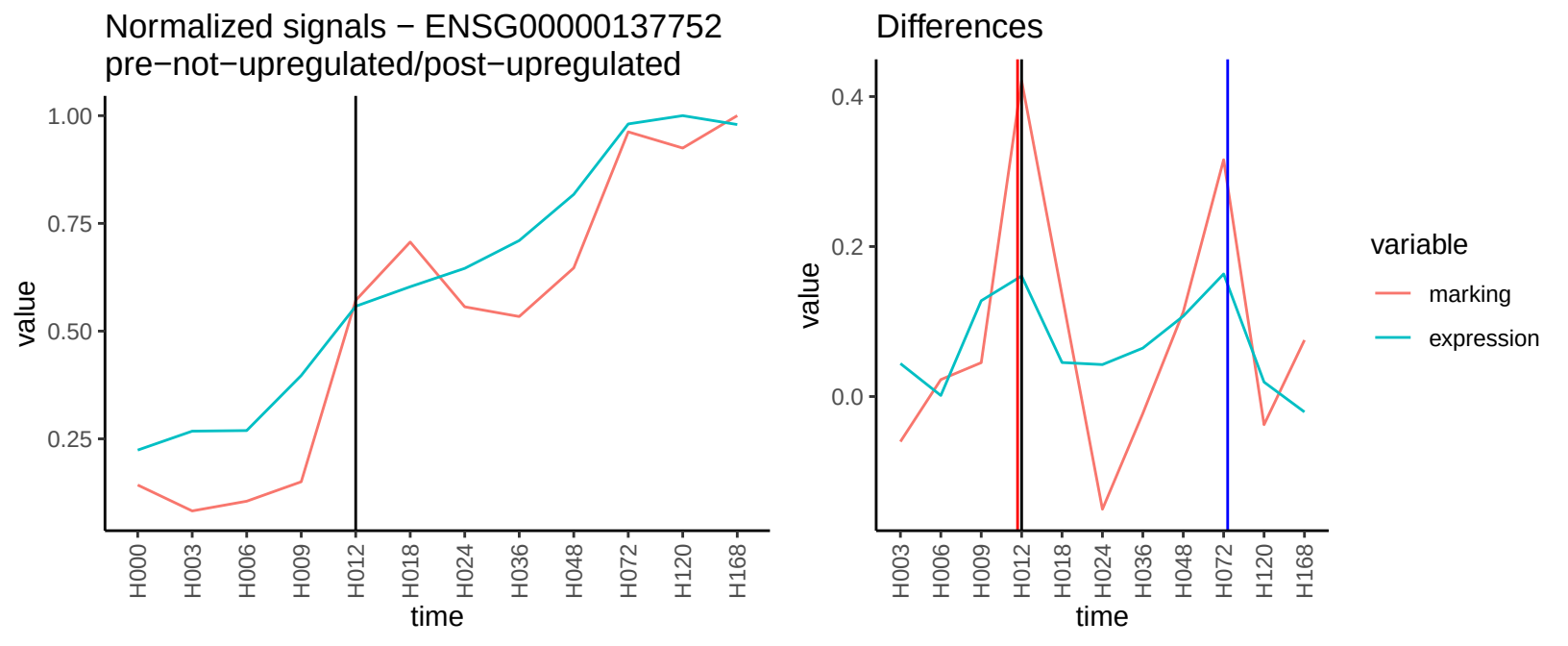

Normalized signals − ENSG00000130958
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

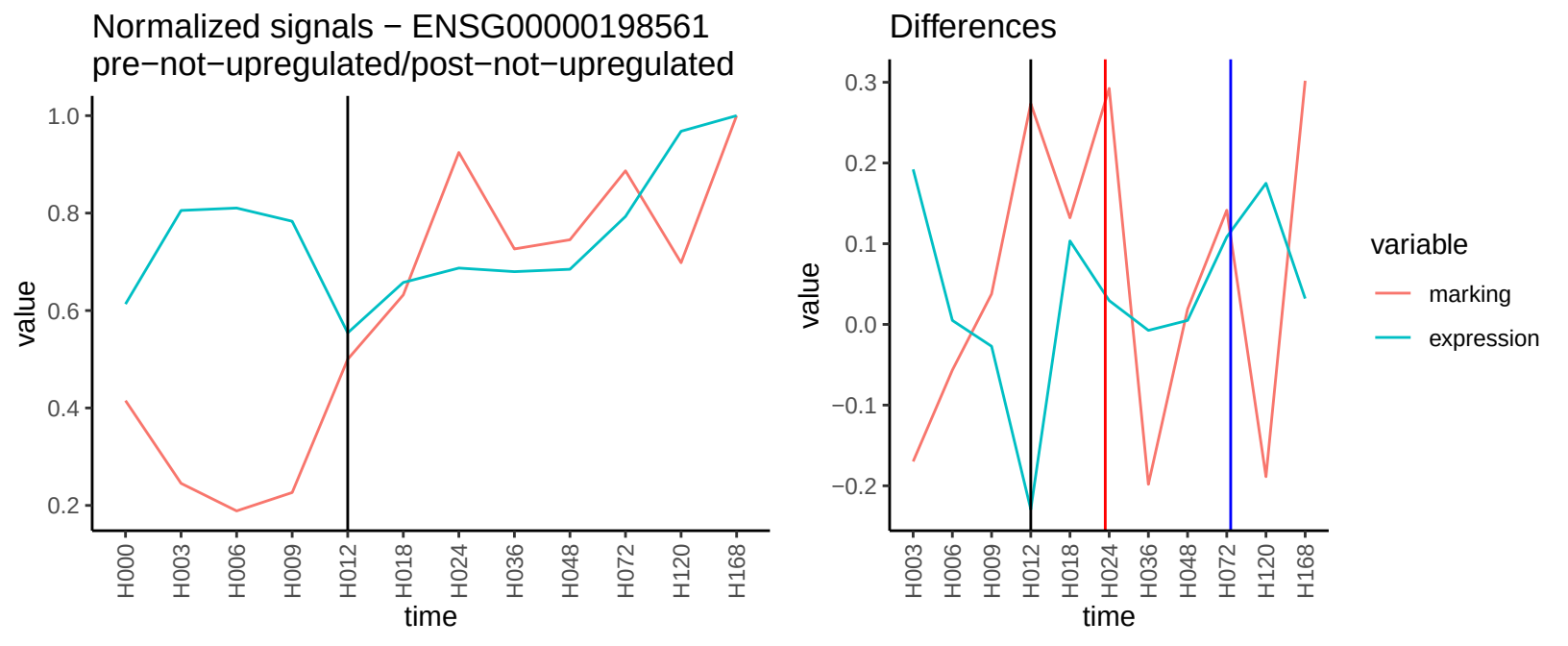

Normalized signals − ENSG00000181885
pre−not−upregulated/post−not−upregulated
1.00
0.75
0.50
0.25
value
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
0.4
0.2
0.0
value
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

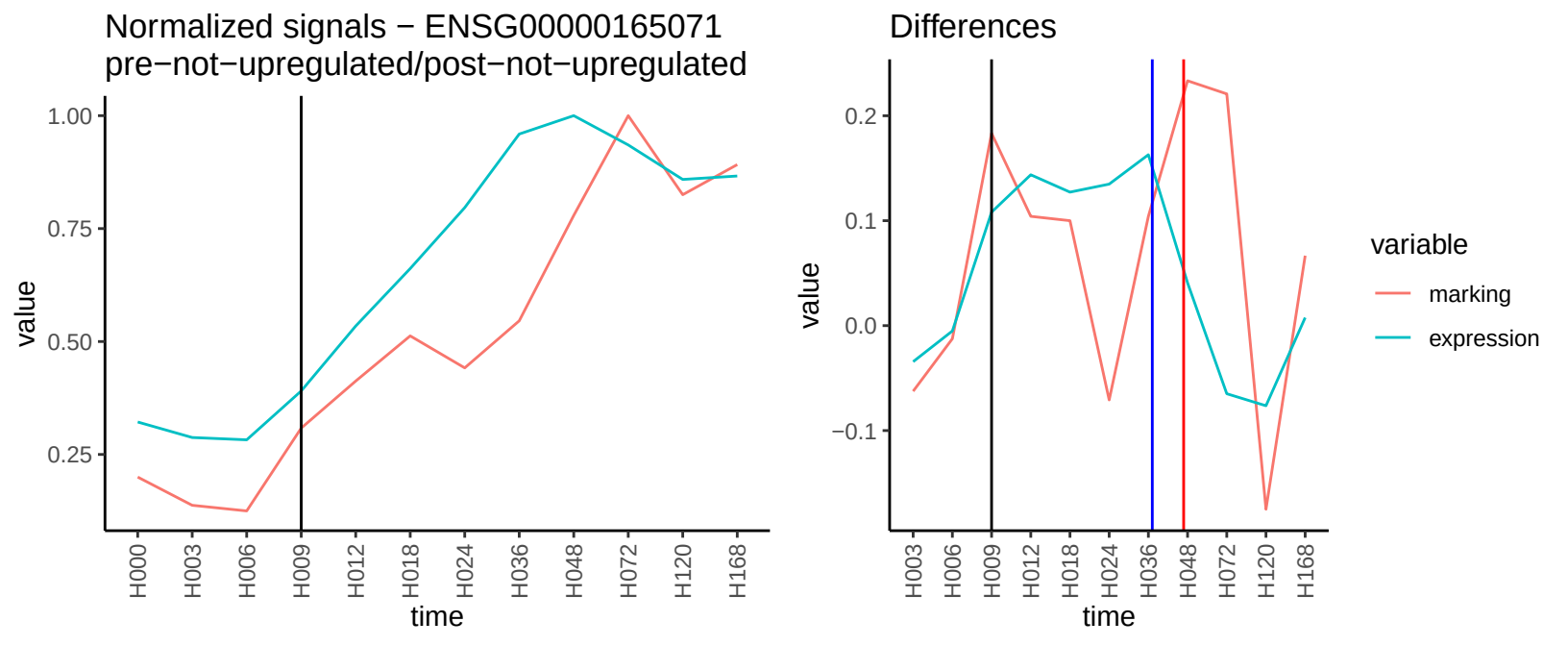

Normalized signals − ENSG00000139567
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

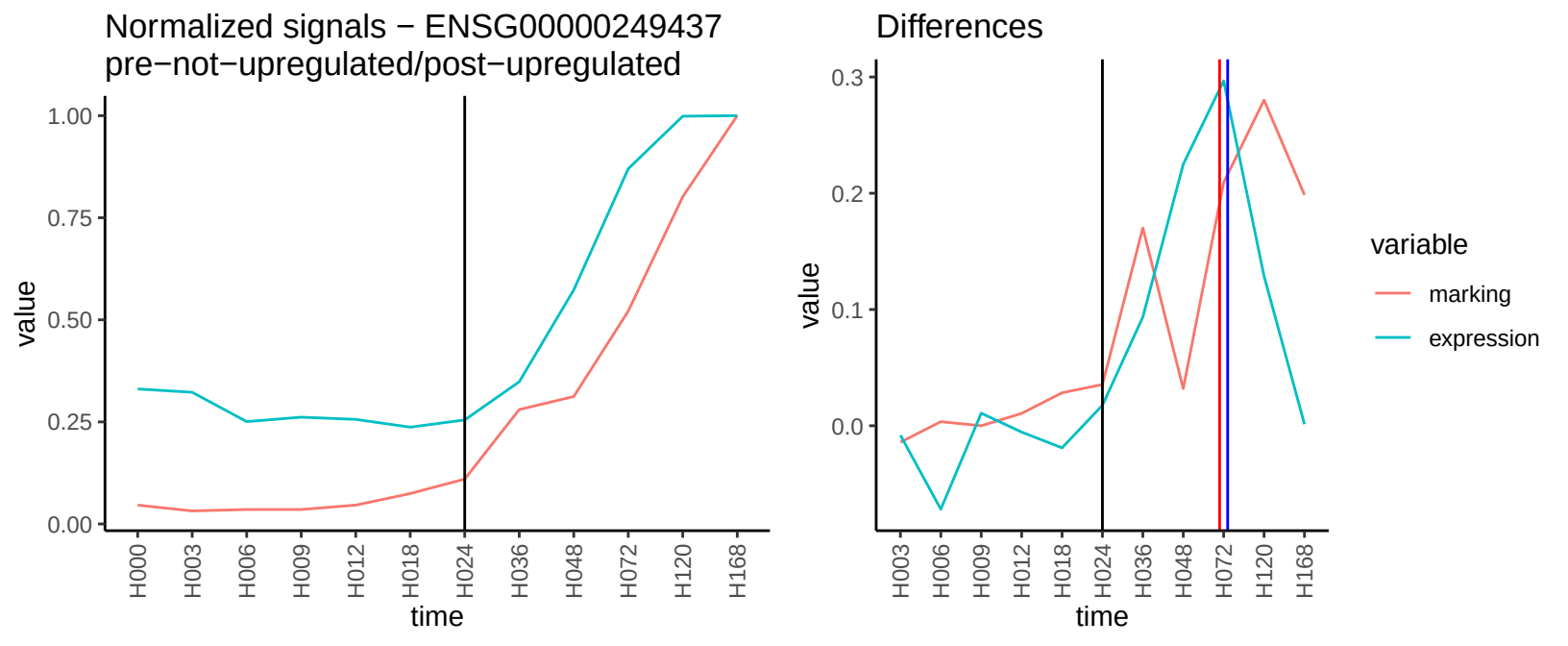

Normalized signals − ENSG00000164674
pre−not−upregulated/post−not−upregulated
1.00
0.75
0.50
0.25
value
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
0.25
0.00
−0.25
value
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

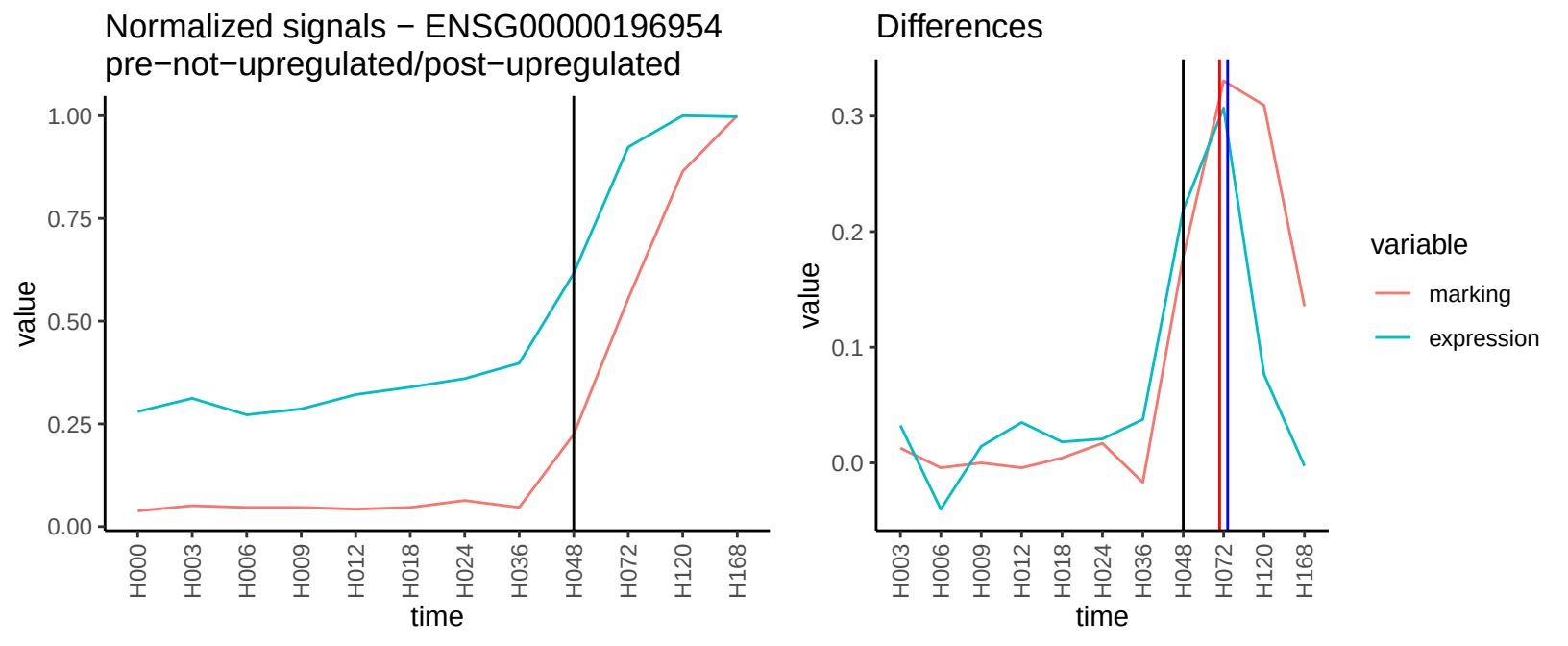

Normalized signals − ENSG00000136869
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

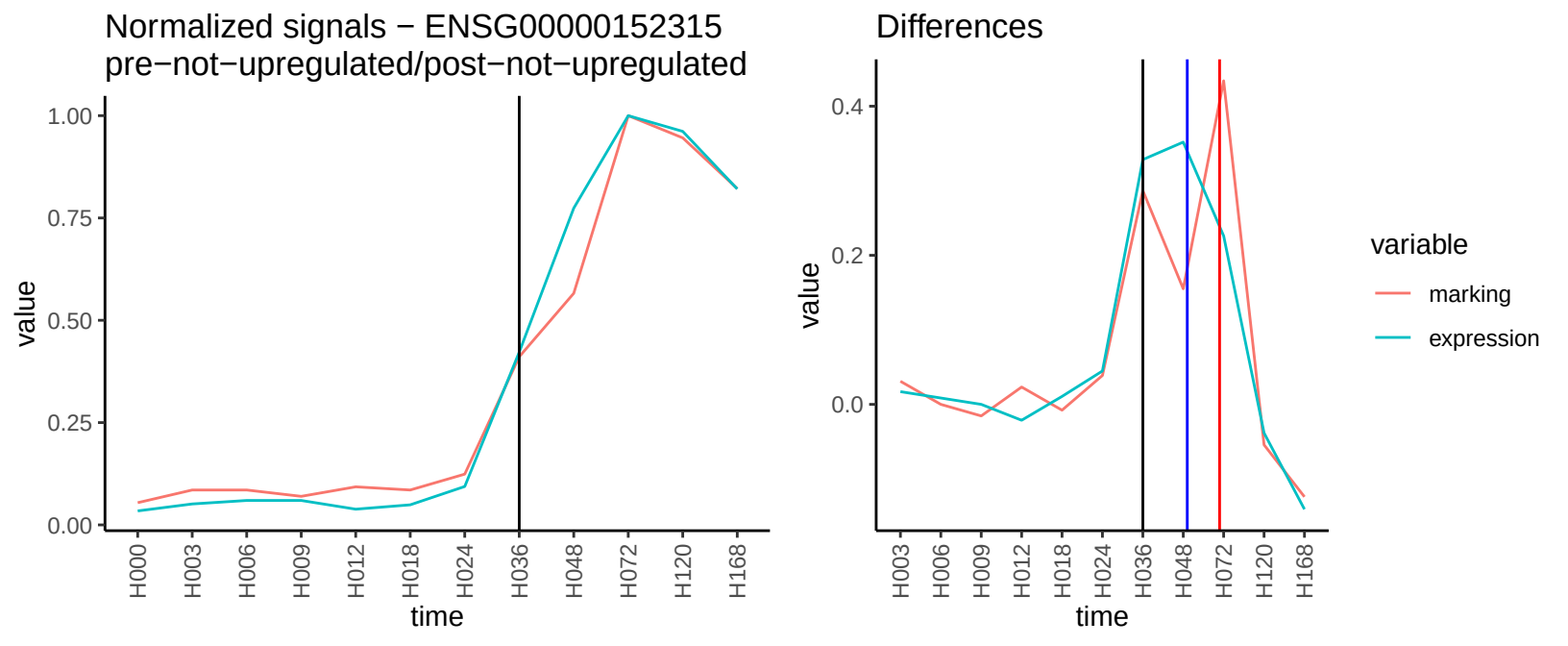

Normalized signals − ENSG00000137752
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

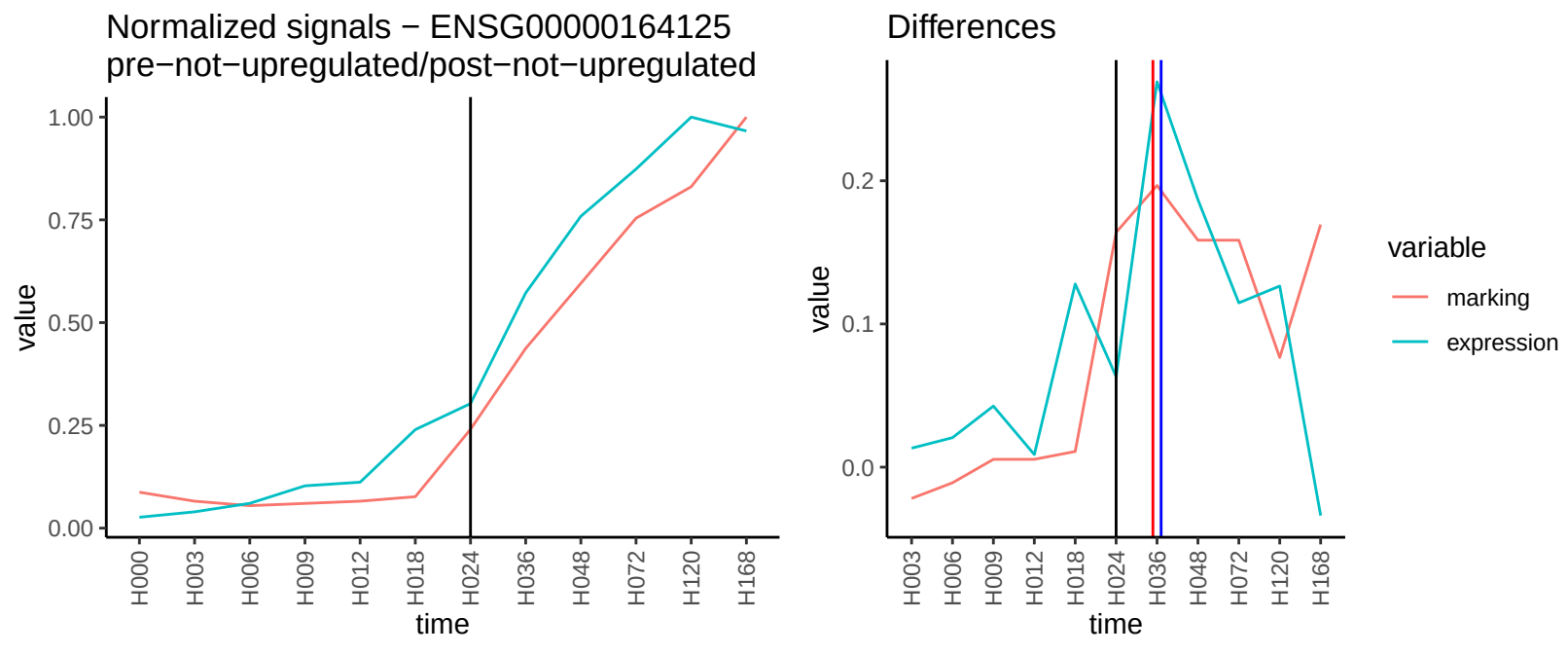

Normalized signals − ENSG00000198561
pre−not−upregulated/post−not−upregulated
value
1.0
0.8
0.6
0.4
0.2
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
−0.2
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

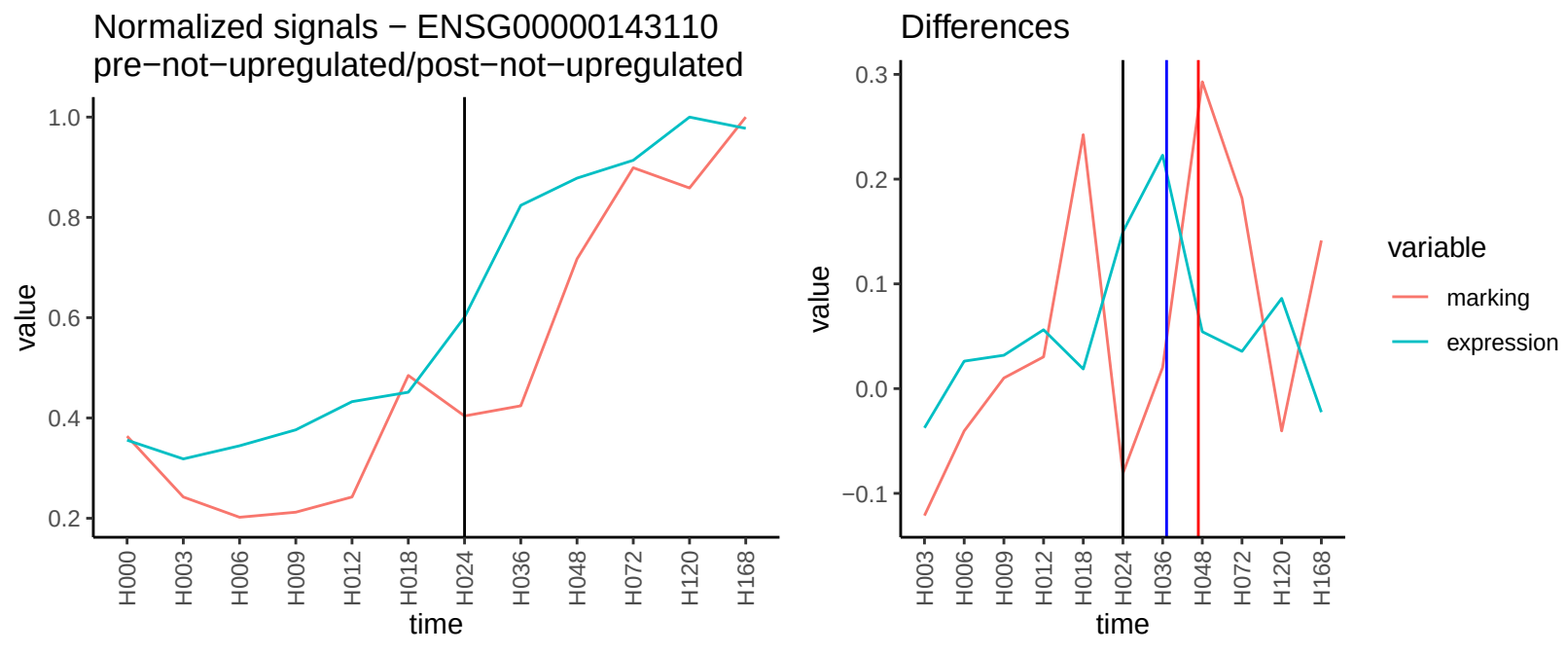

Normalized signals − ENSG00000165071
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression

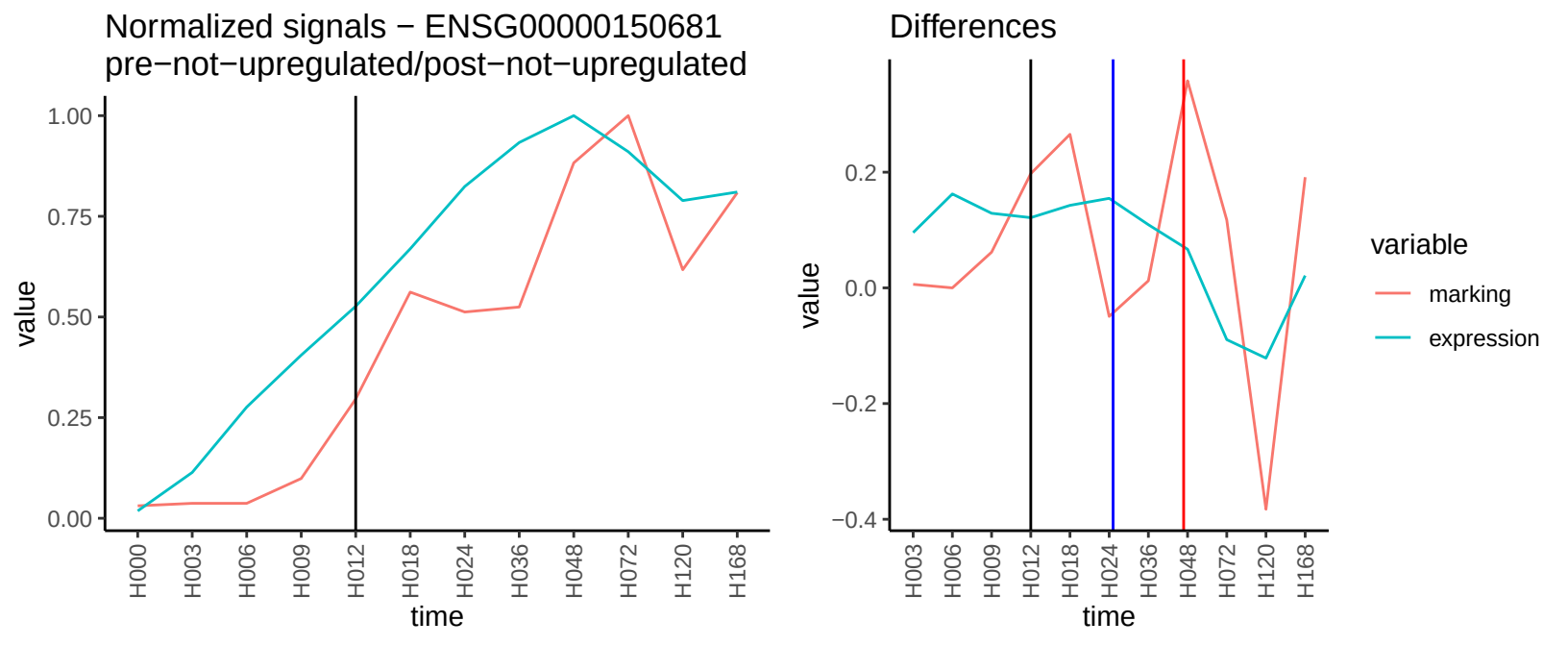

Normalized signals − ENSG00000249437
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression


Normalized signals − ENSG00000196954
pre−not−upregulated/post−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression


Normalized signals − ENSG00000152315
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.4
0.2
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression


Normalized signals − ENSG00000164125
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.1
0.0
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression


Normalized signals − ENSG00000143110
pre−not−upregulated/post−not−upregulated
value
1.0
0.8
0.6
0.4
0.2
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.3
0.2
0.1
0.0
−0.1
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression


Normalized signals − ENSG00000150681
pre−not−upregulated/post−not−upregulated
value
1.00
0.75
0.50
0.25
0.00
H000
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
Differences
value
0.2
0.0
−0.2
−0.4
H003
H006
H009
H012
H018
H024
H036
H048
H072
H120
H168
time
variable
marking
expression