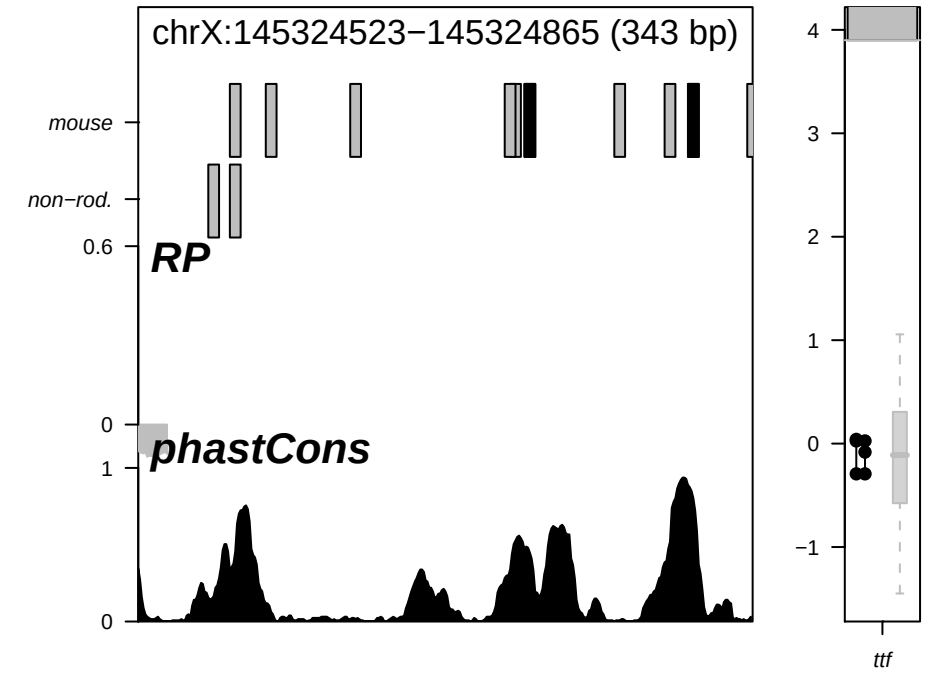
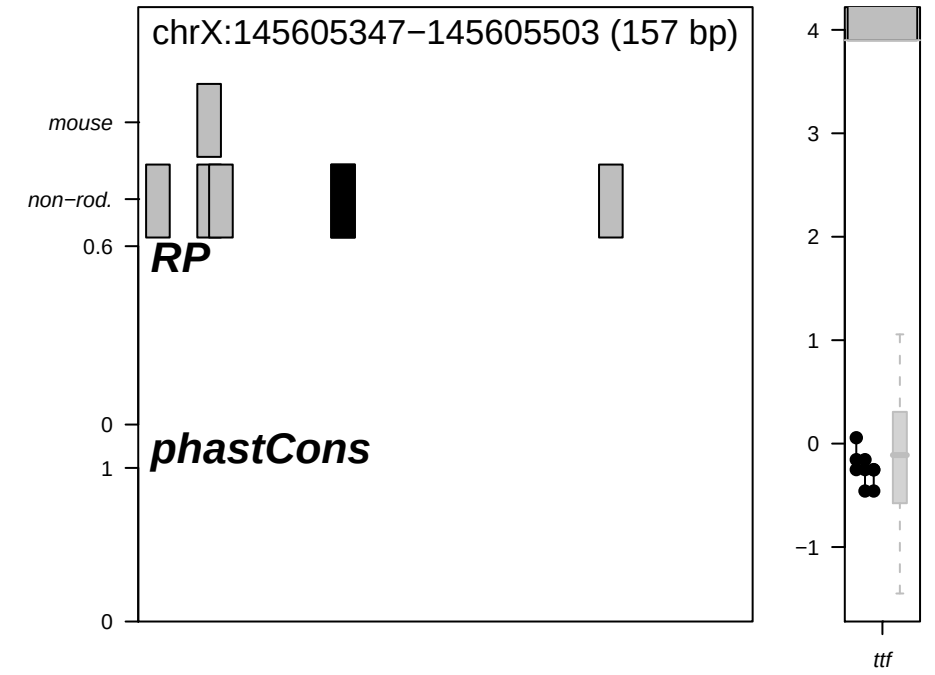
Alas2NC1

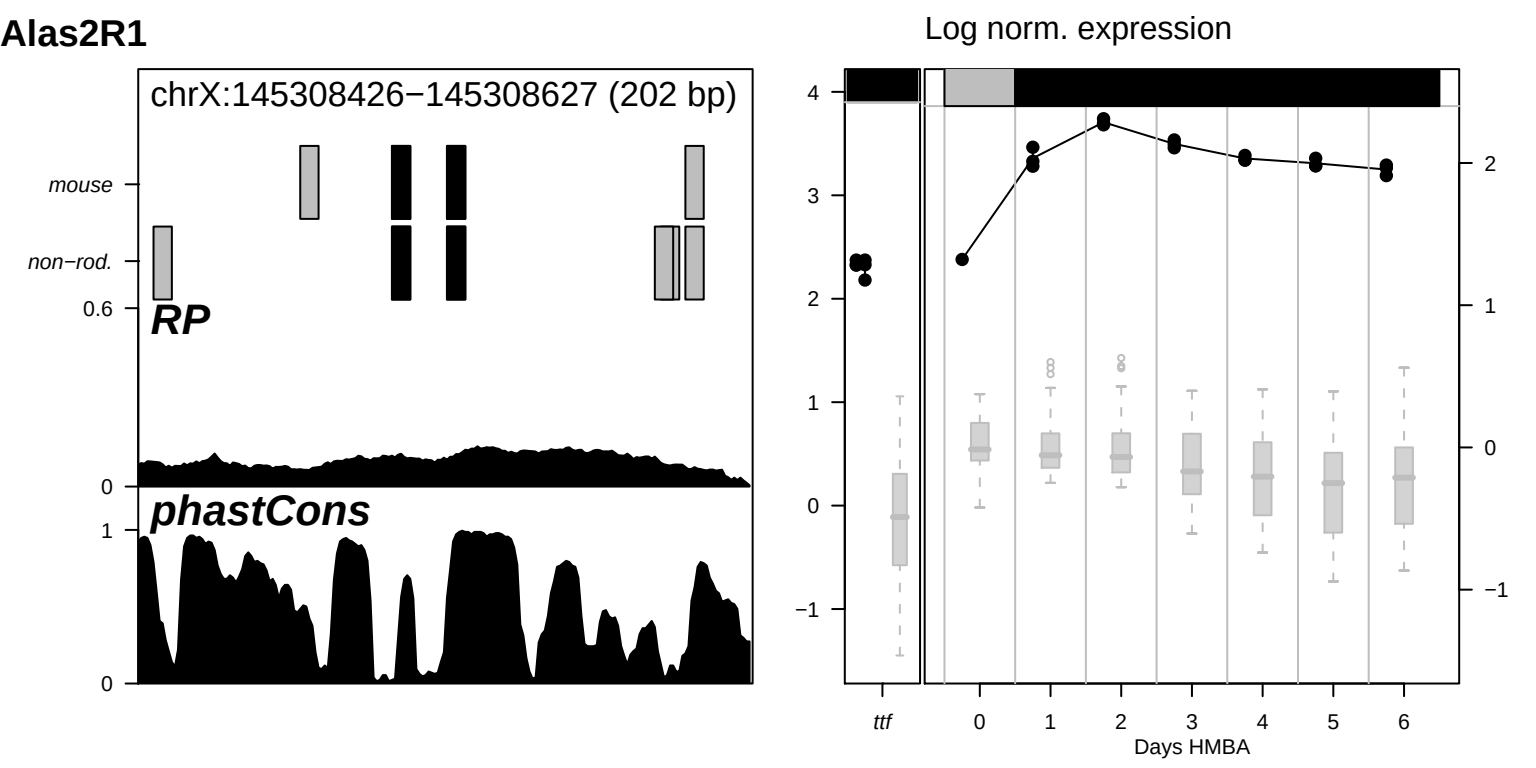


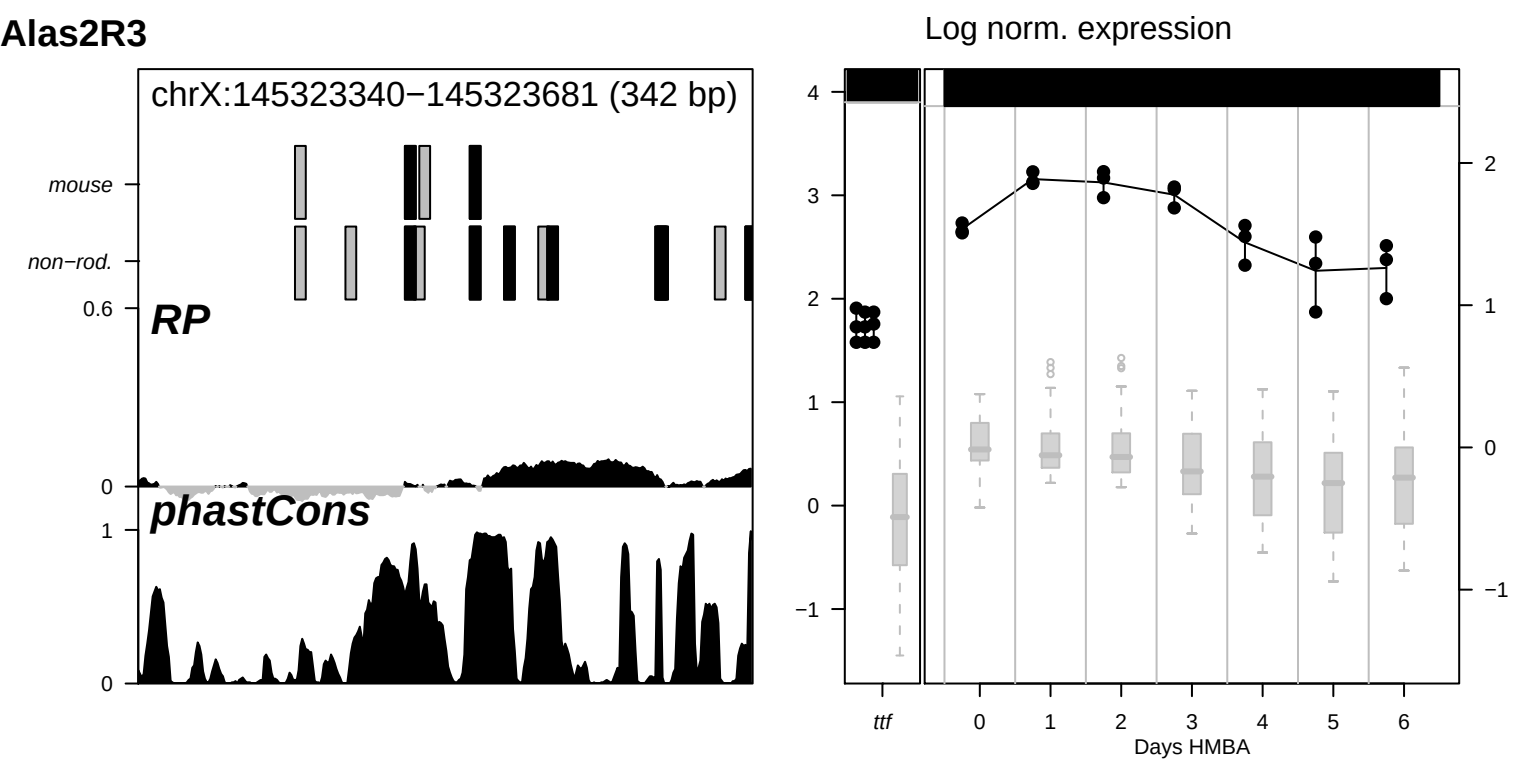
nothing for Alas2NC1

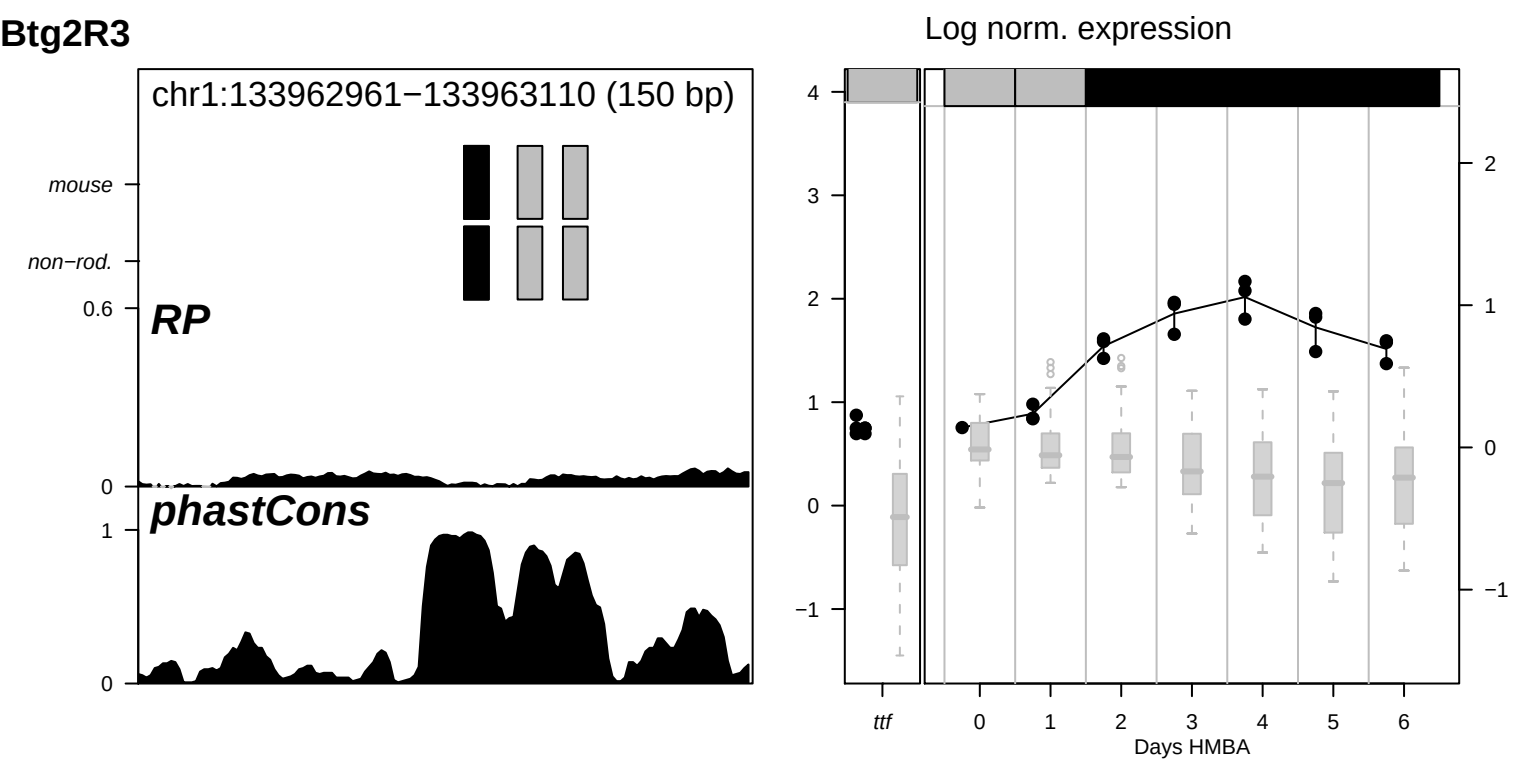
Alas2NC2

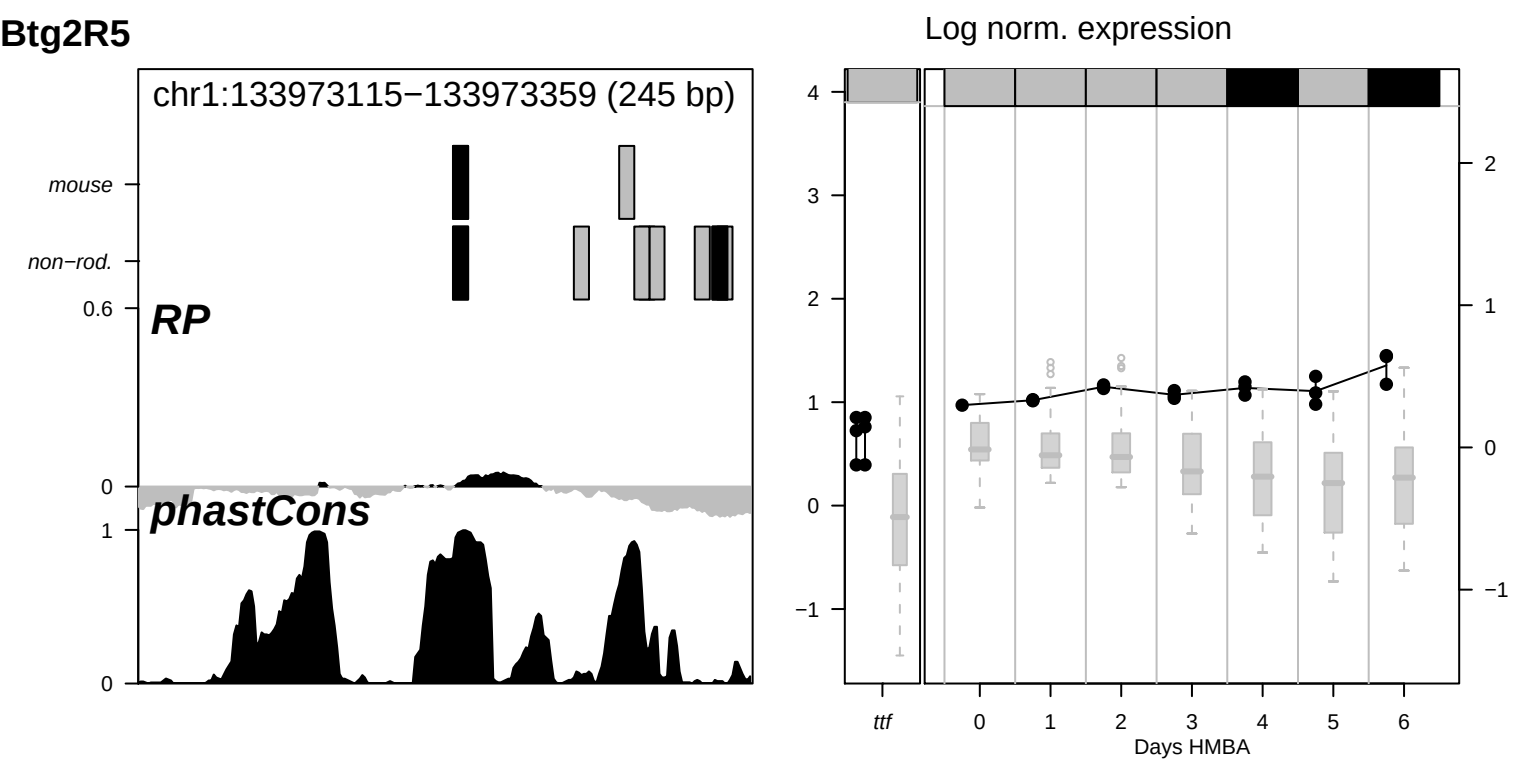
nothing for Alas2NC2

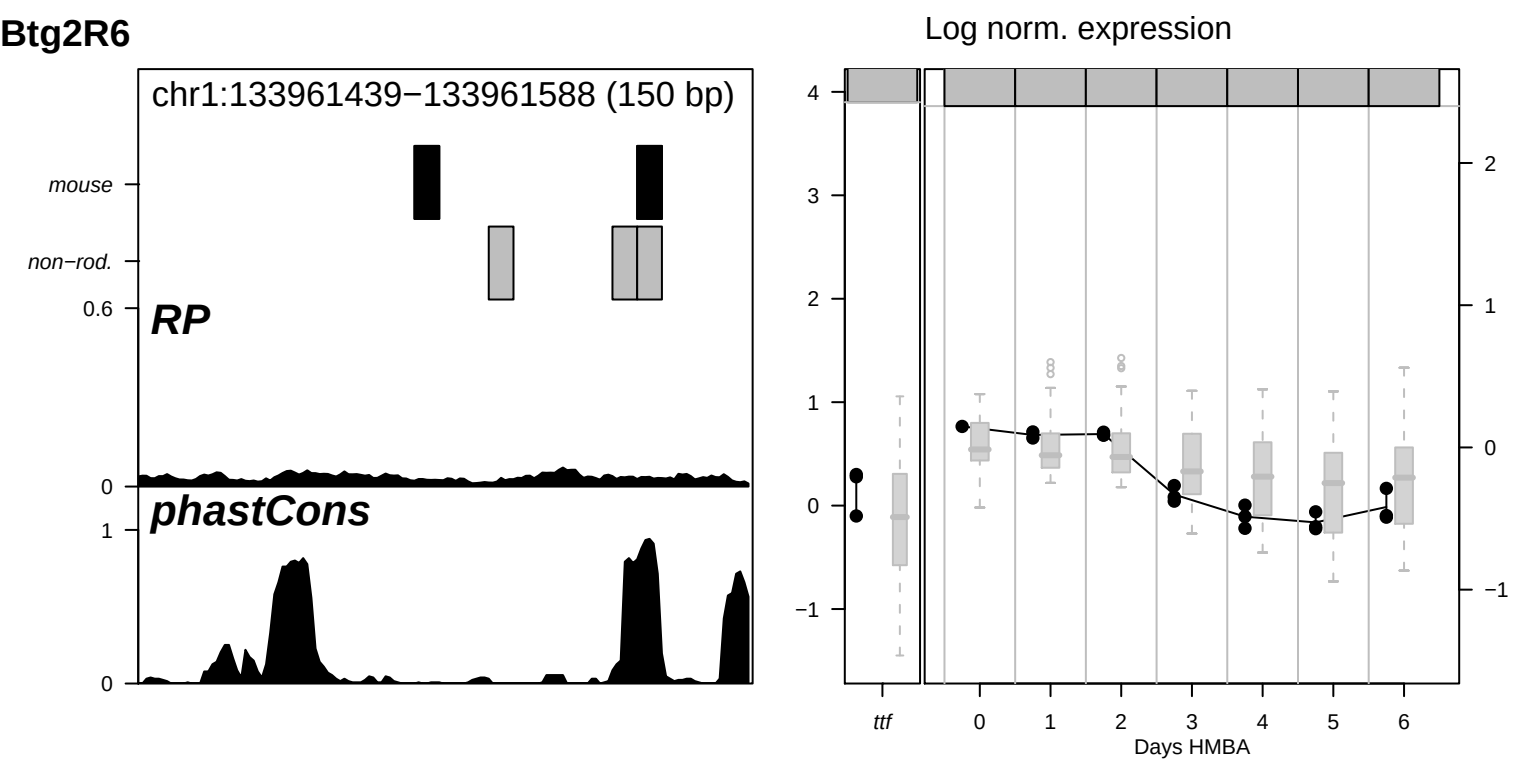


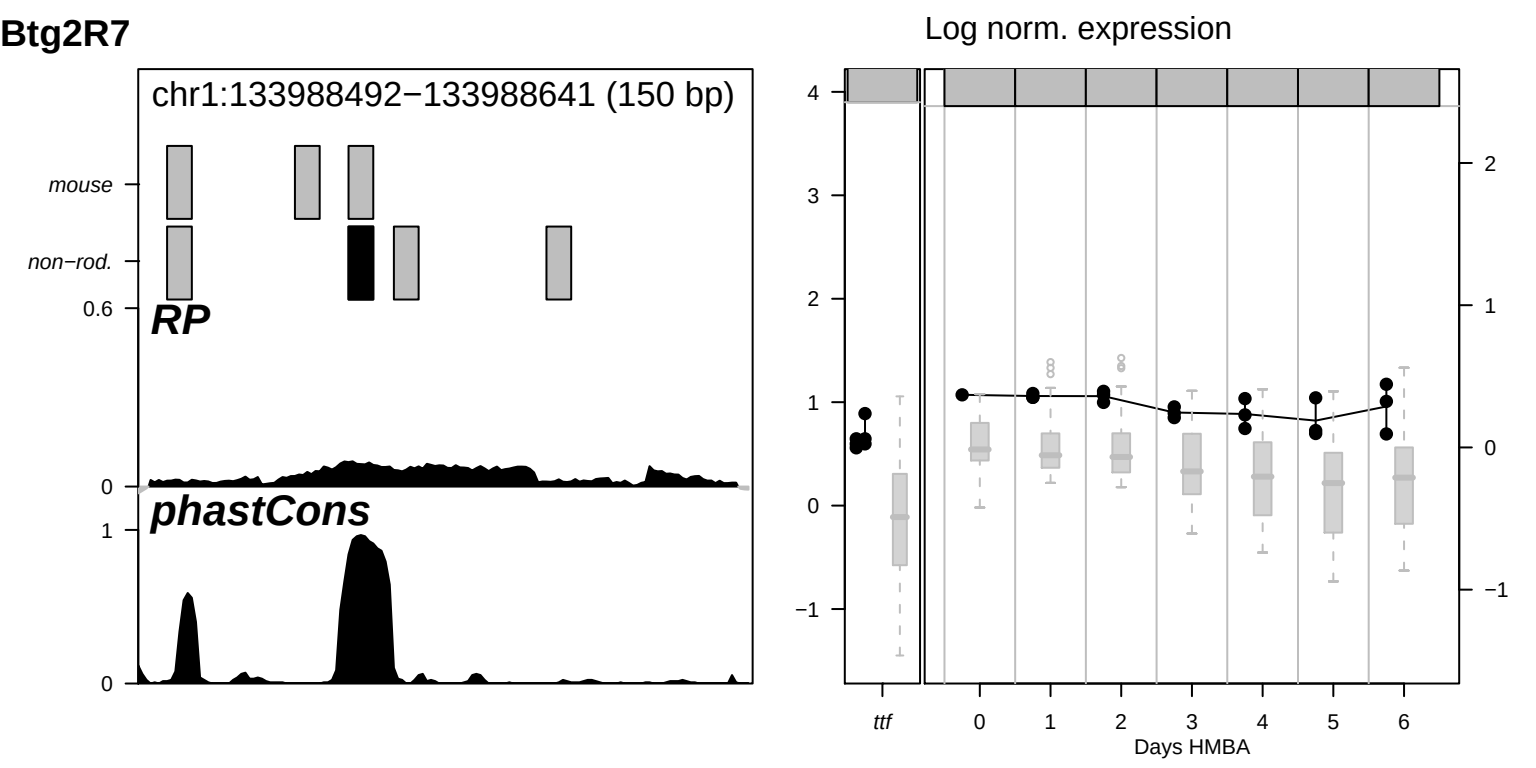

Alas2R1
chrX:145308426−145308627 (202 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

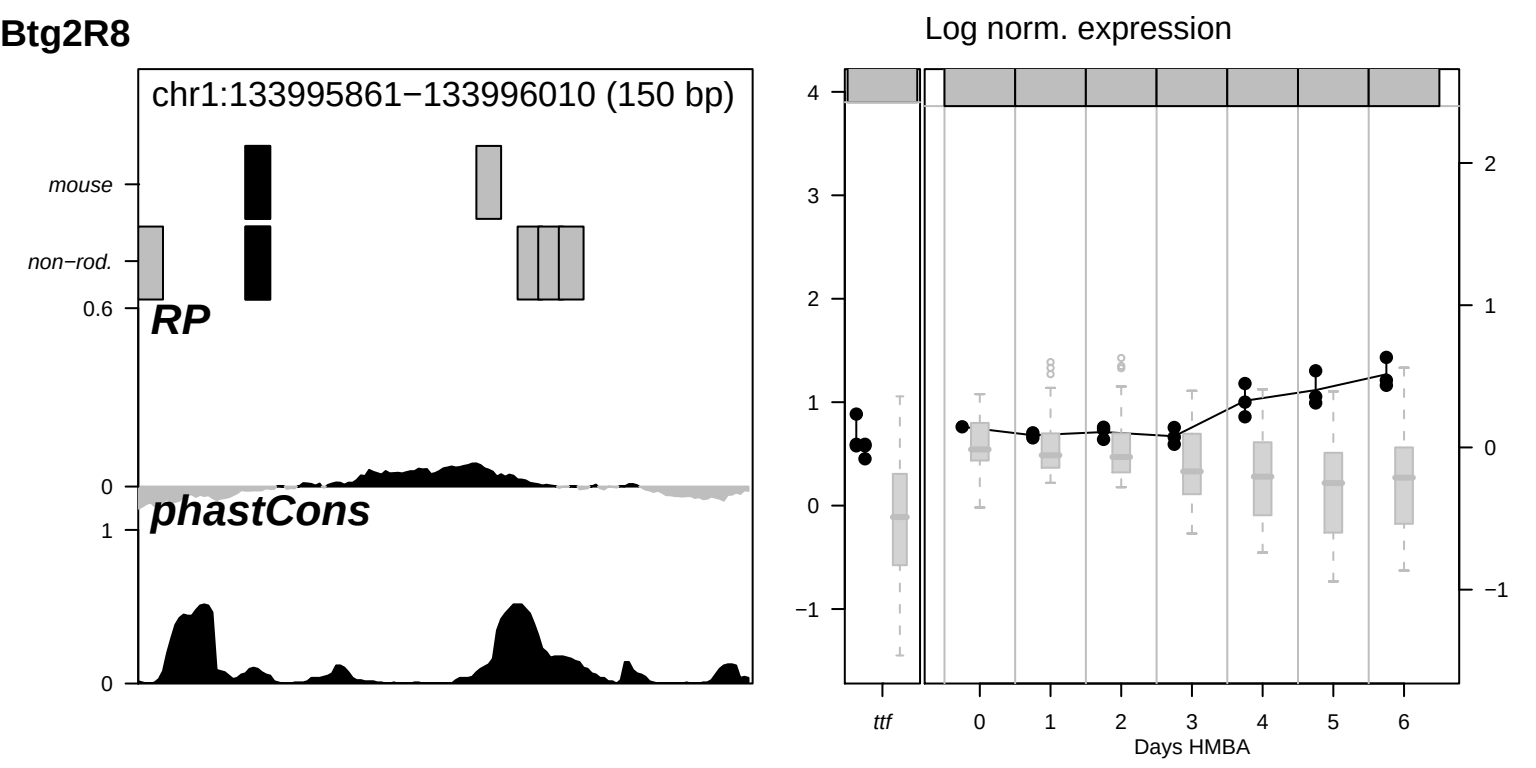

Alas2R3
chrX:145323340−145323681 (342 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

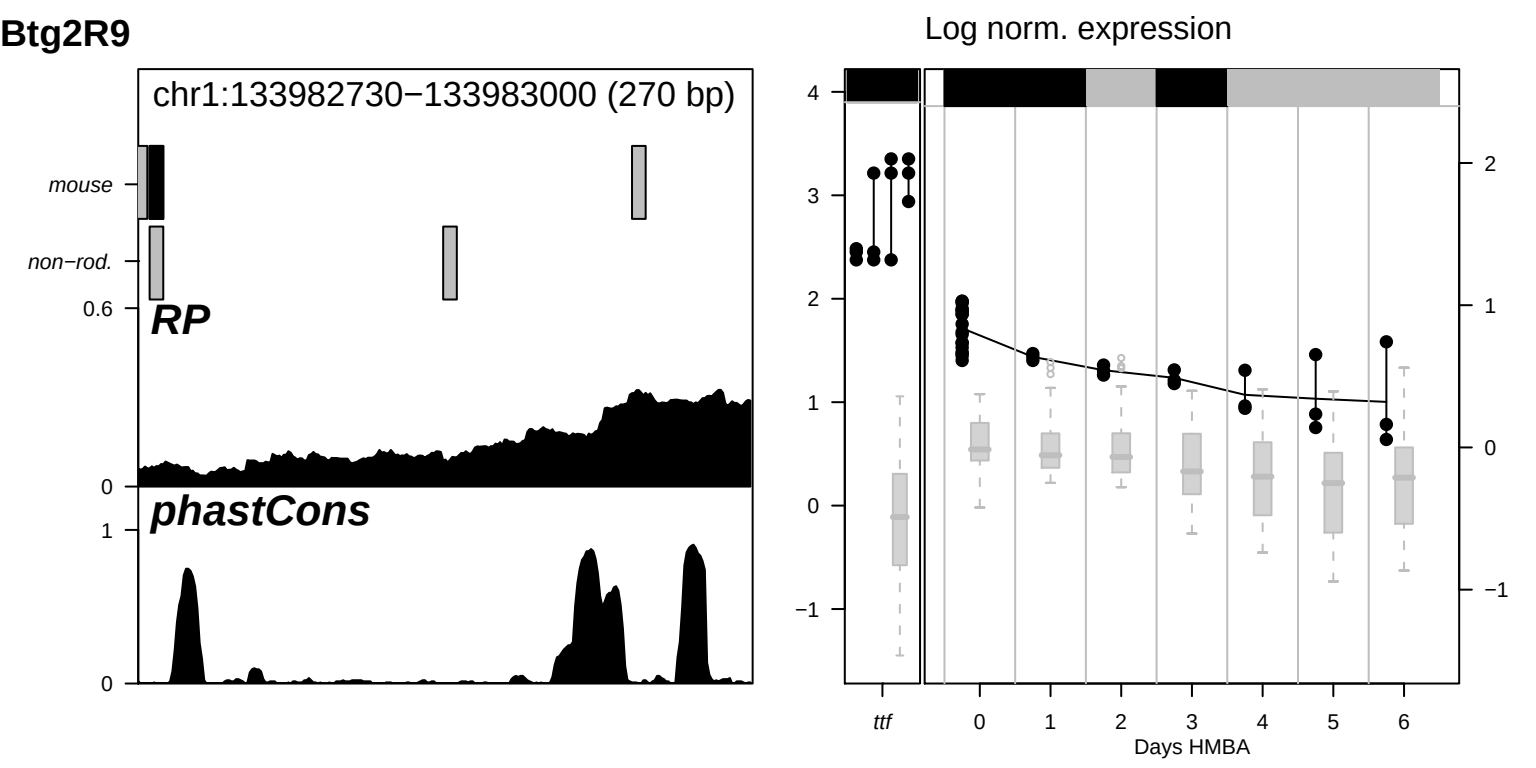

Btg2R3
chr1:133962961−133963110 (150 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

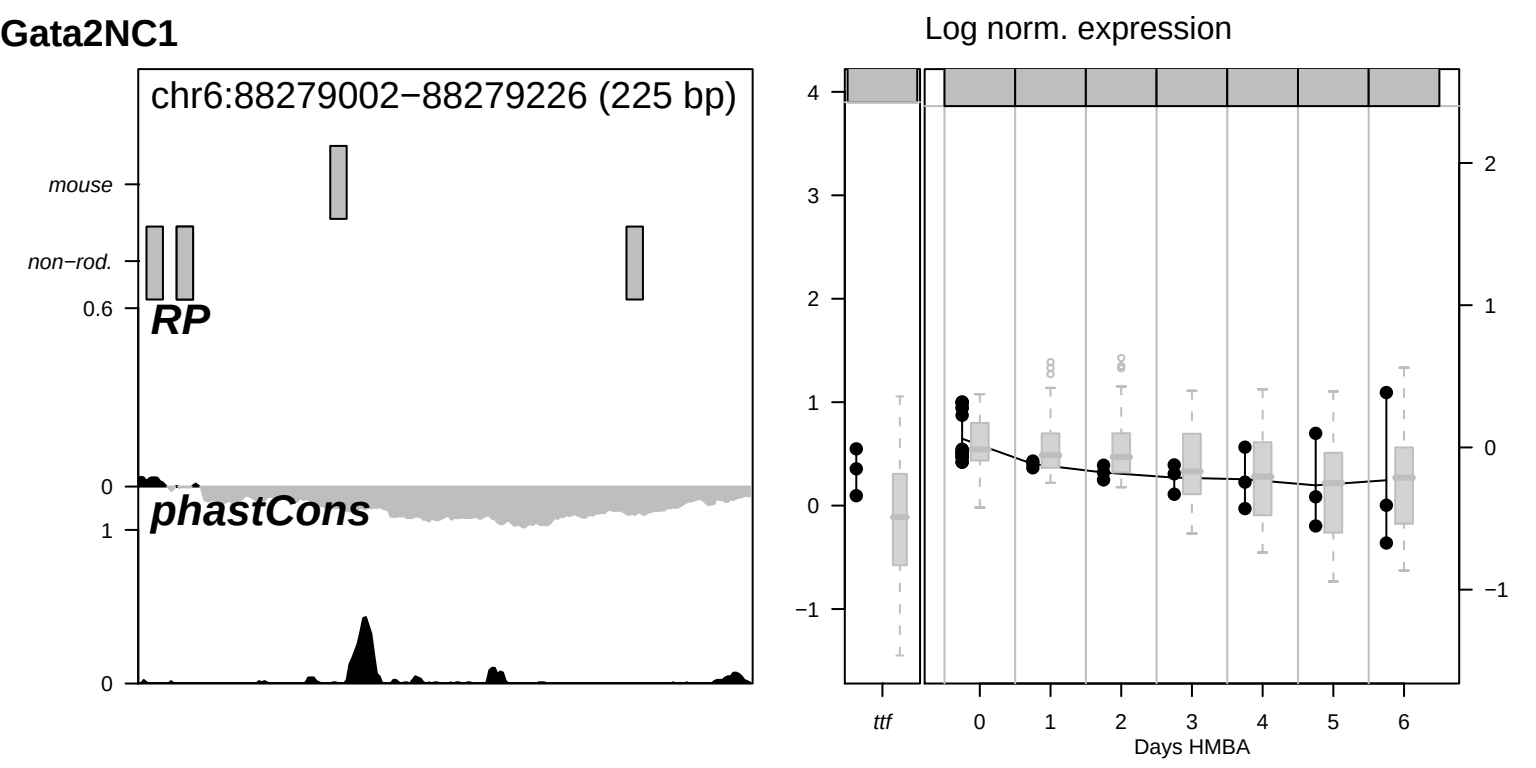

Btg2R5
chr1:133973115−133973359 (245 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Btg2R6
chr1:133961439−133961588 (150 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

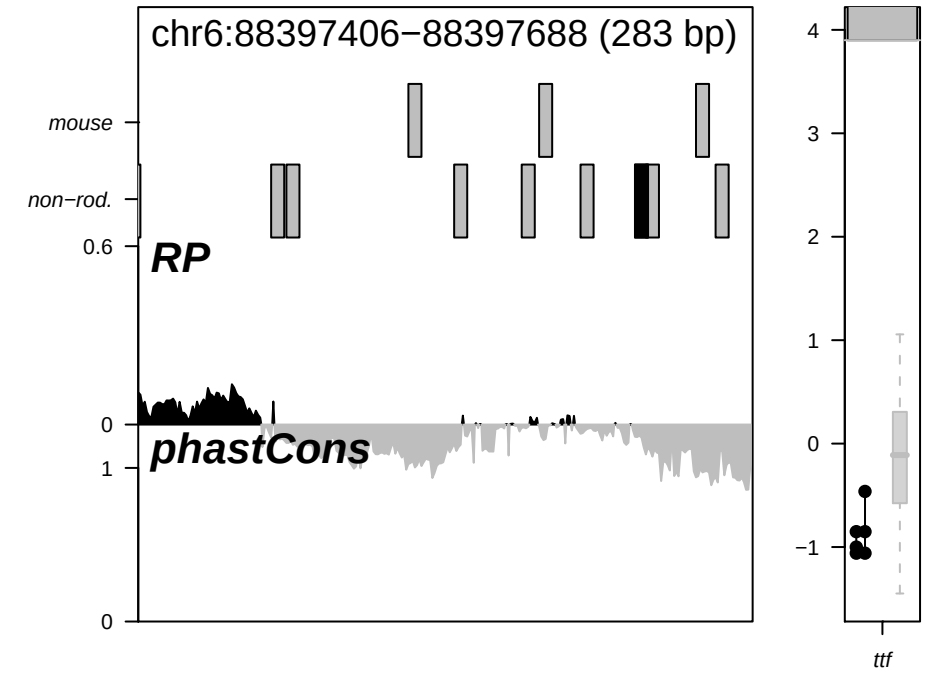

Btg2R7
chr1:133988492−133988641 (150 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Btg2R8
chr1:133995861−133996010 (150 bp)
mouse
non−rod.
RP
phastCons
0.6
0
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

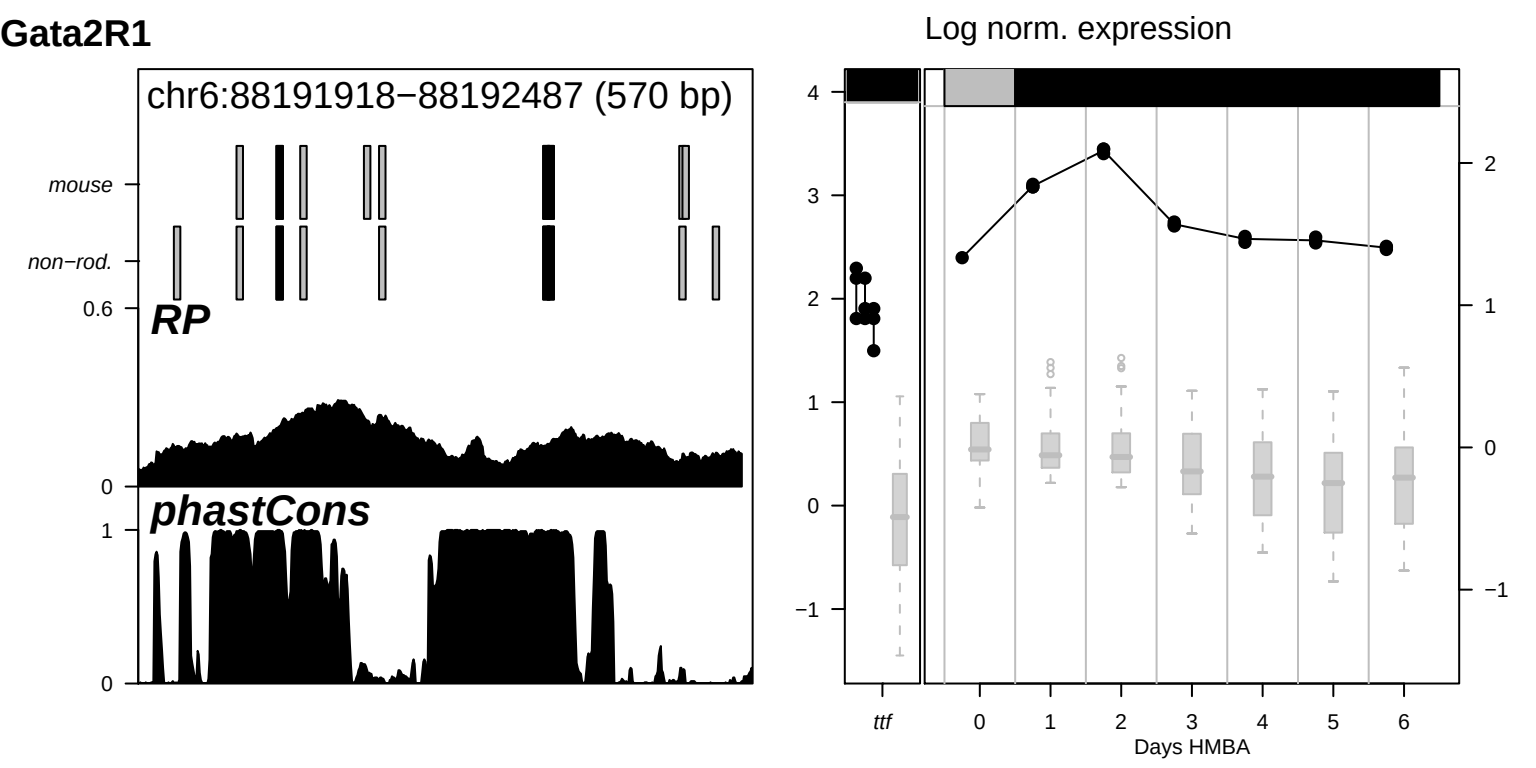

Btg2R9
chr1:133982730−133983000 (270 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Gata2NC1
chr6:88279002−88279226 (225 bp)
mouse
non−rod.
0.6
RP
0
1
phastCons
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

Gata2NC2



nothing for Gata2NC2


Gata2R1
chr6:88191918−88192487 (570 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
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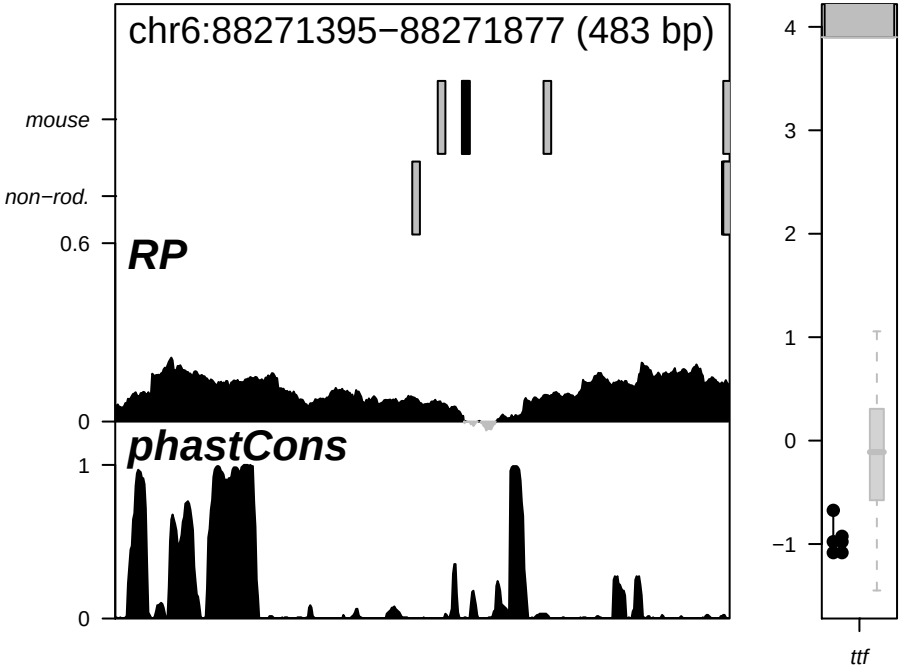
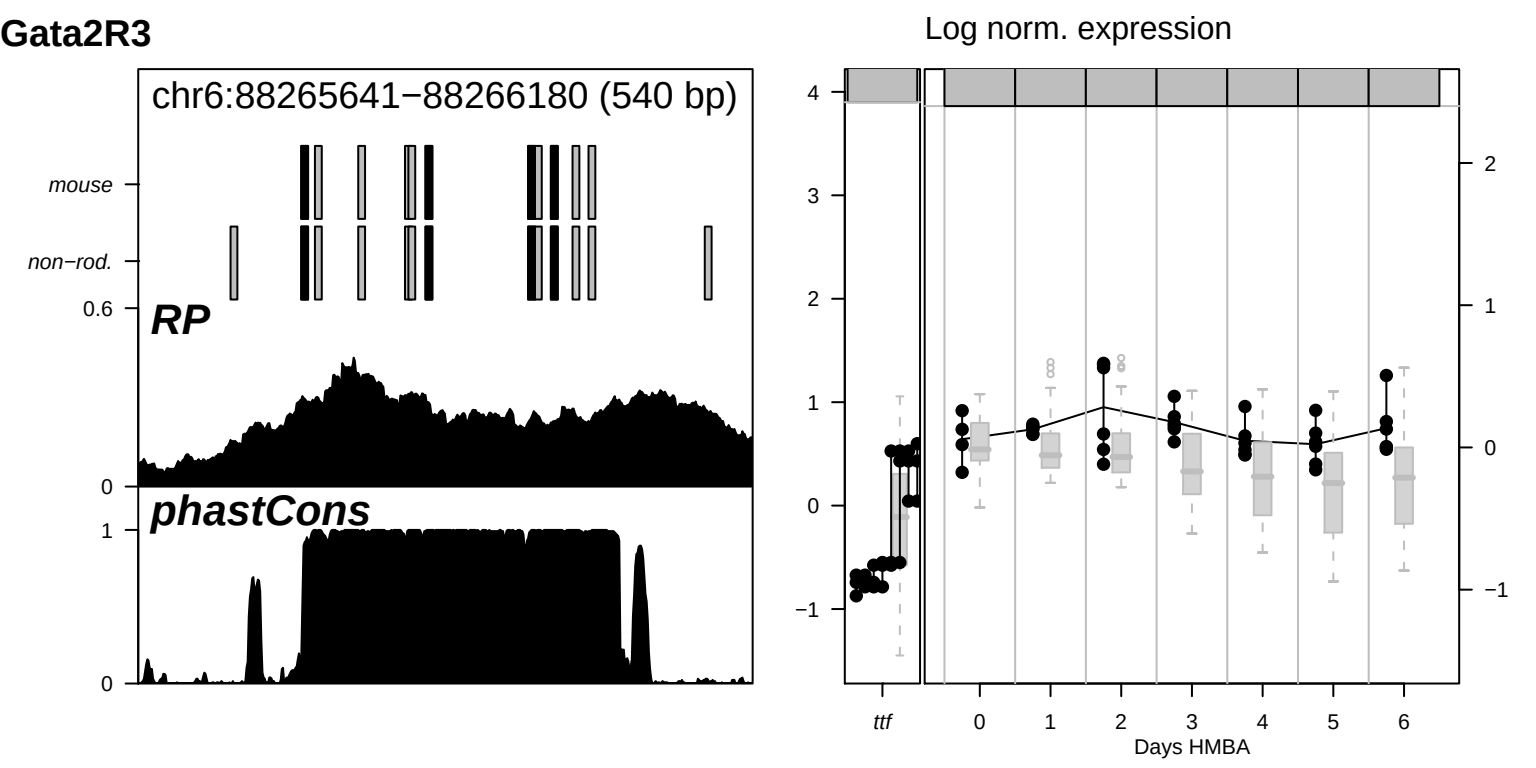
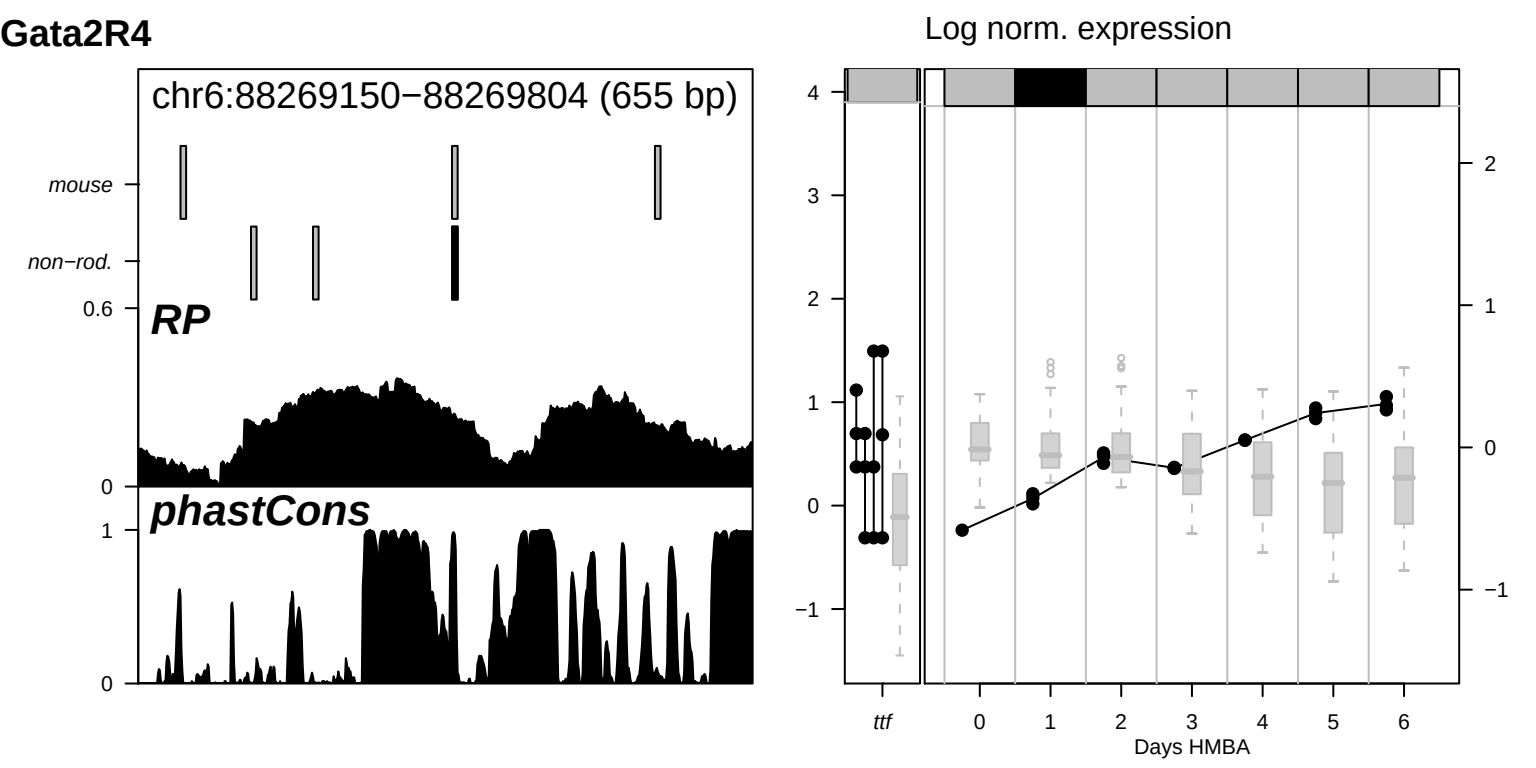
4
5
6
Days HMBA

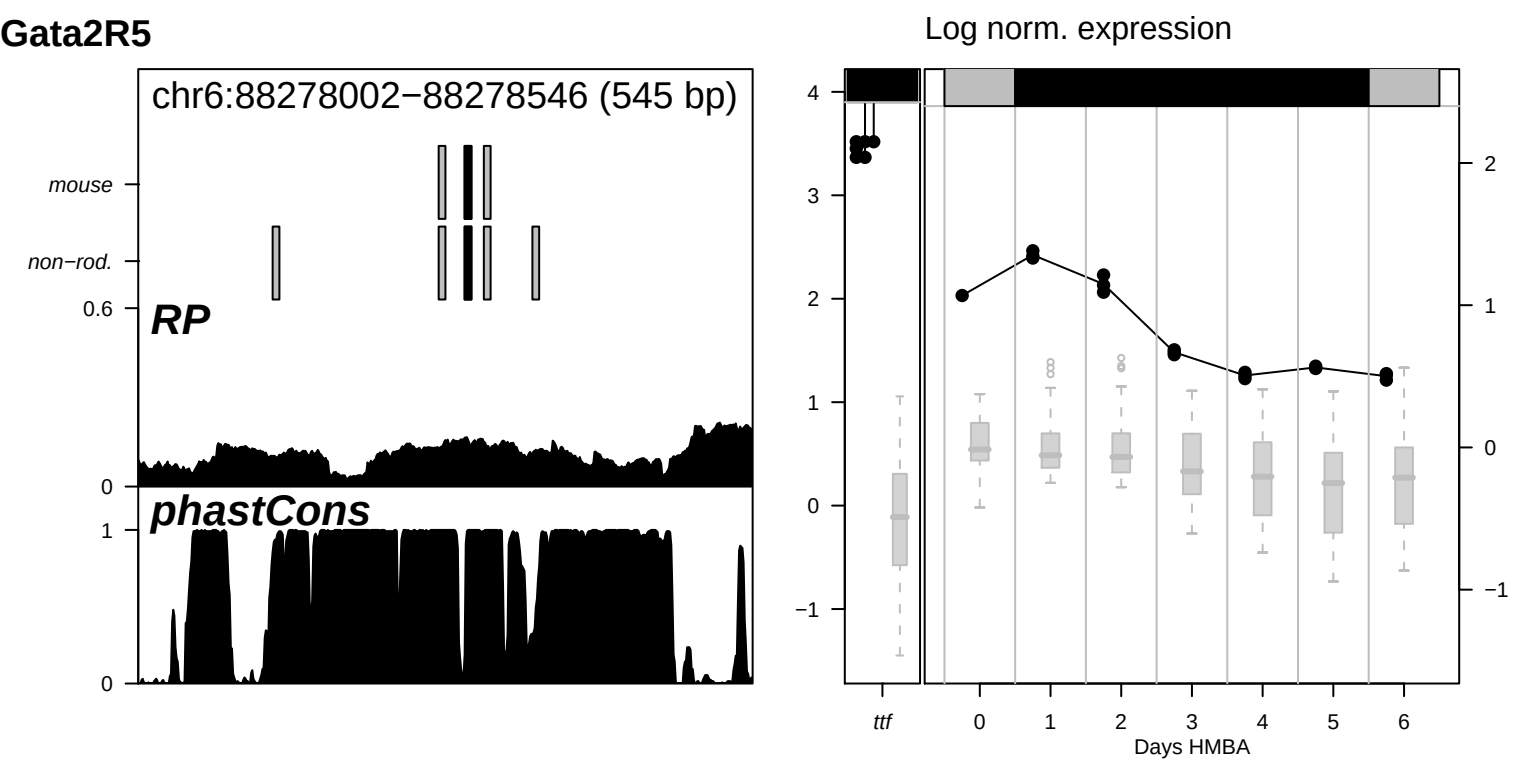
Gata2R10

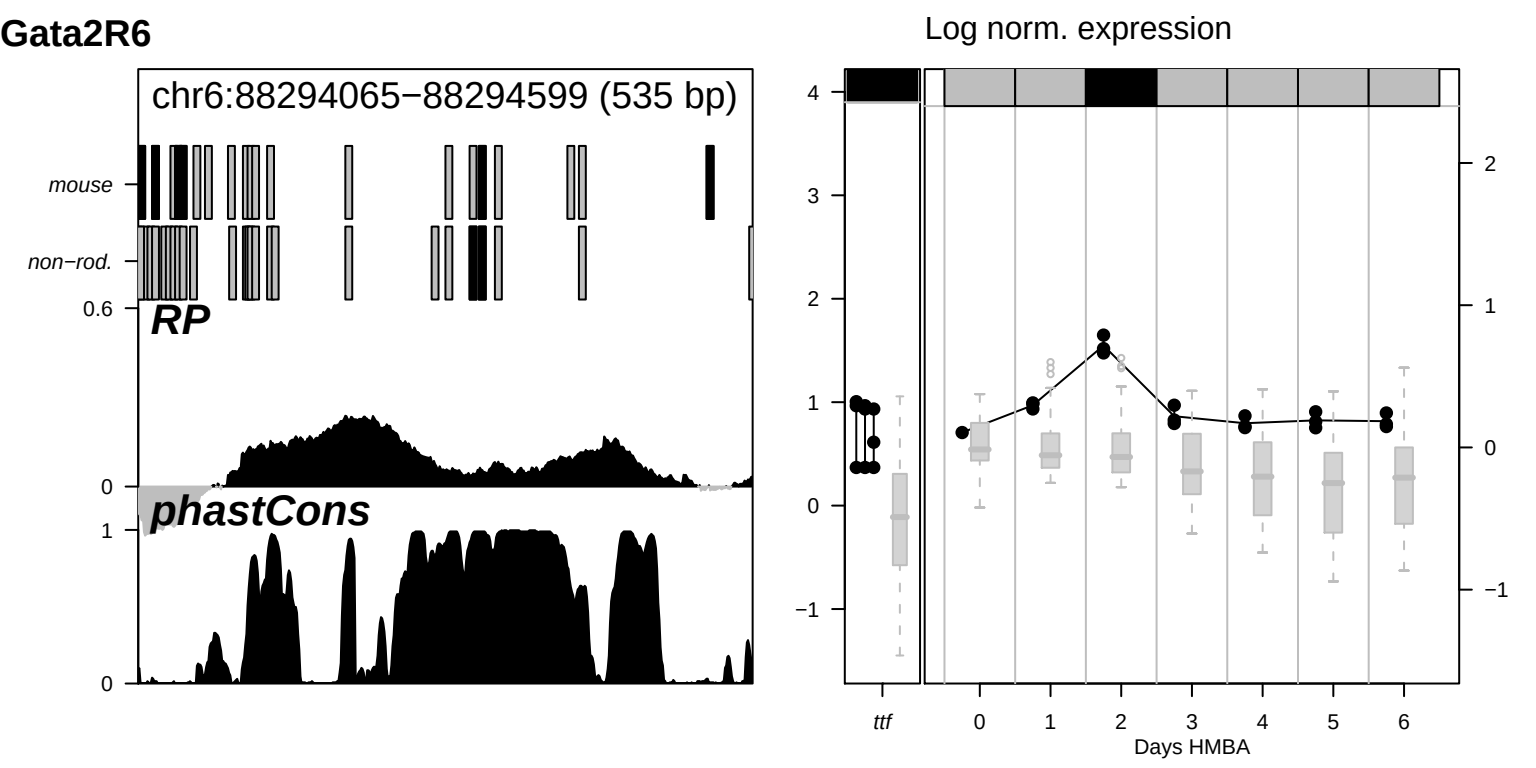


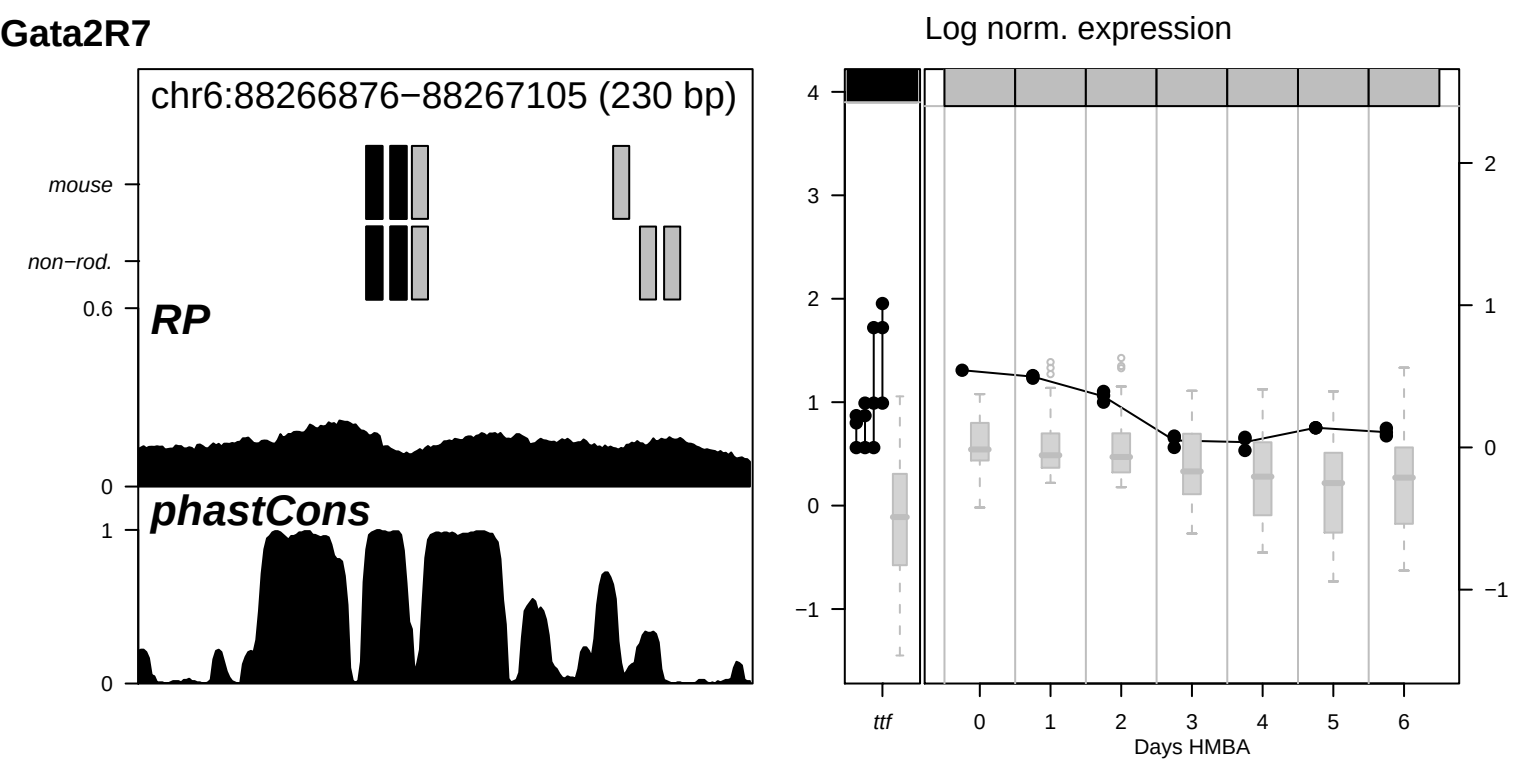
nothing for Gata2R10

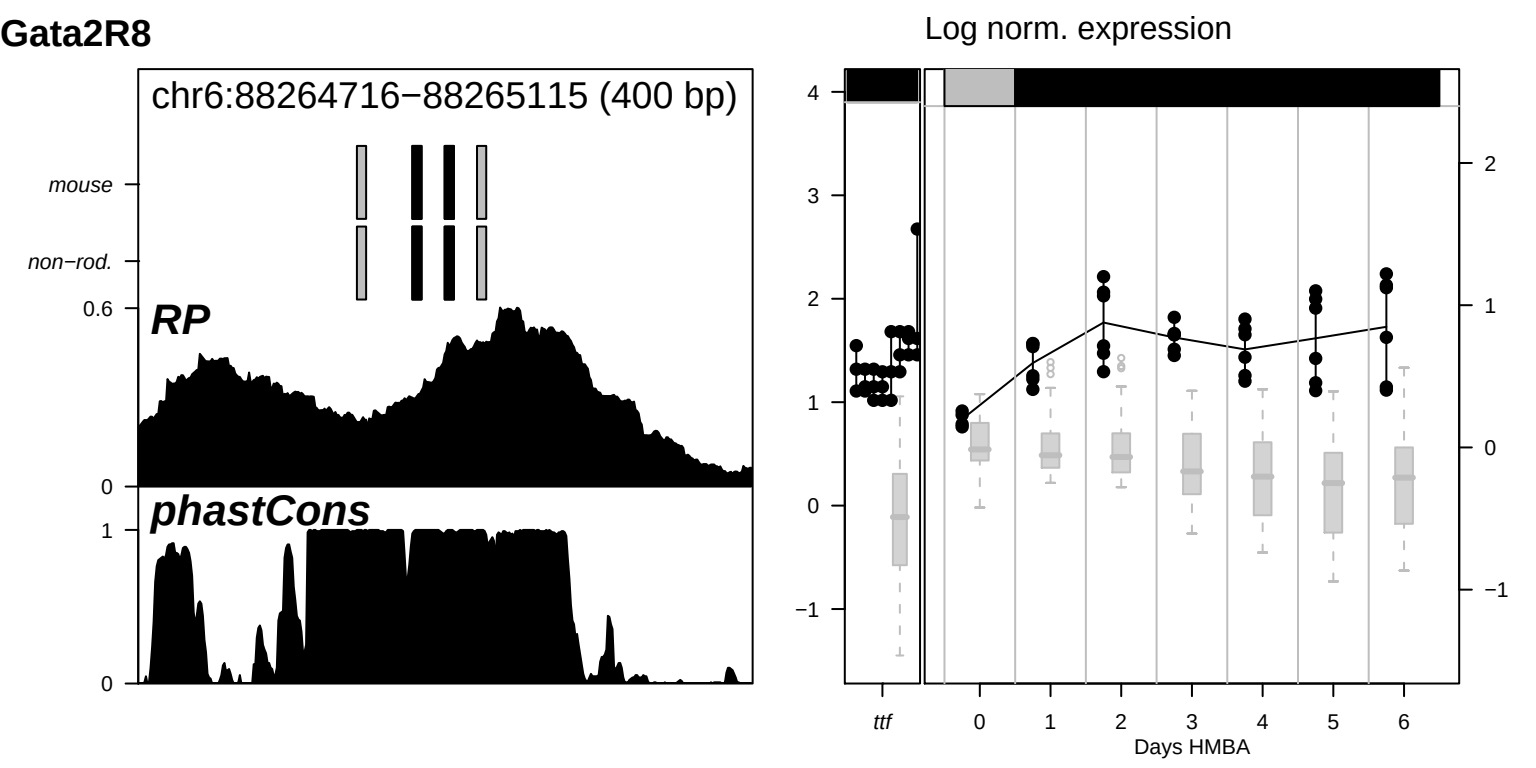

Gata2R3
chr6:88265641−88266180 (540 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

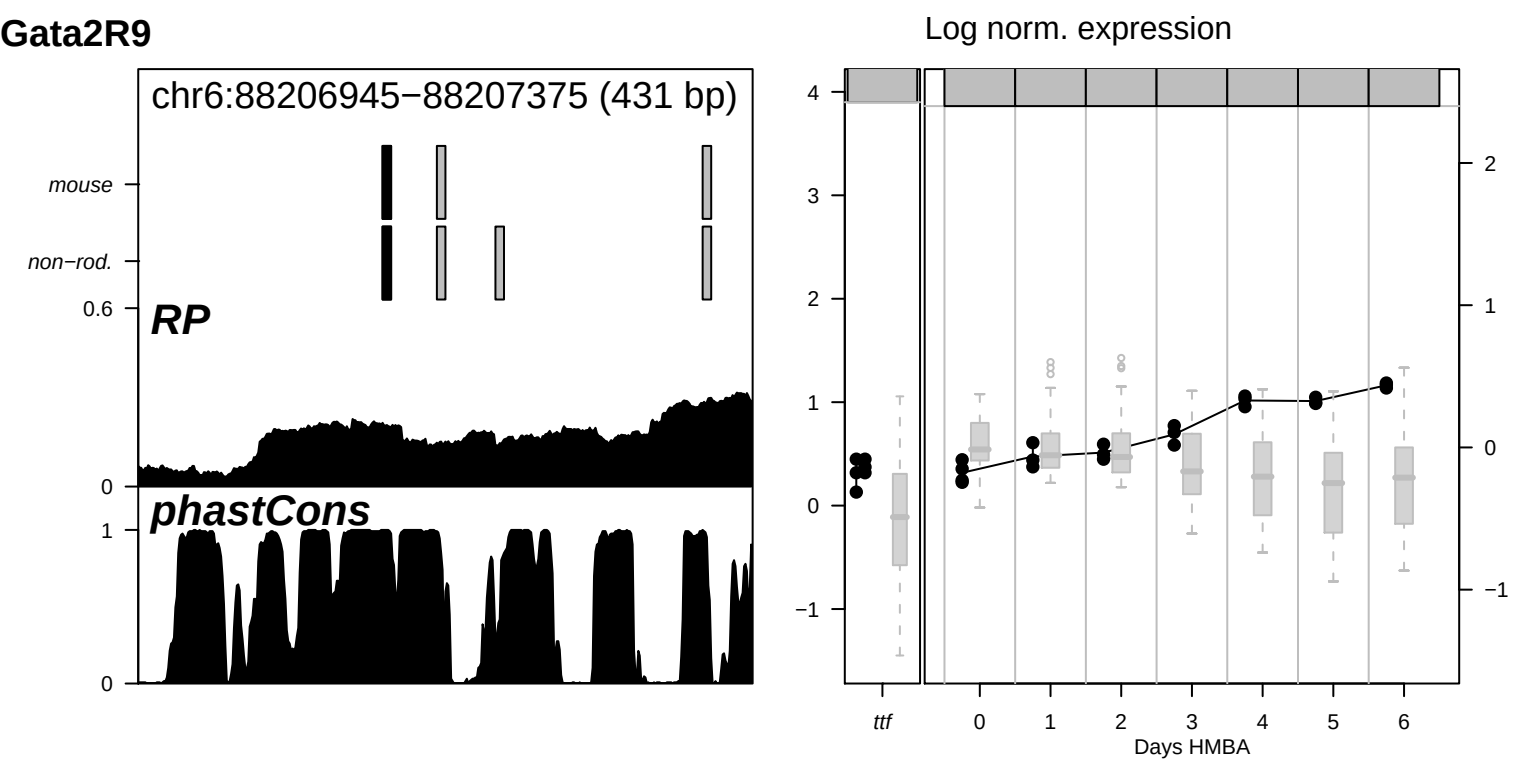

Gata2R4
chr6:88269150−88269804 (655 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

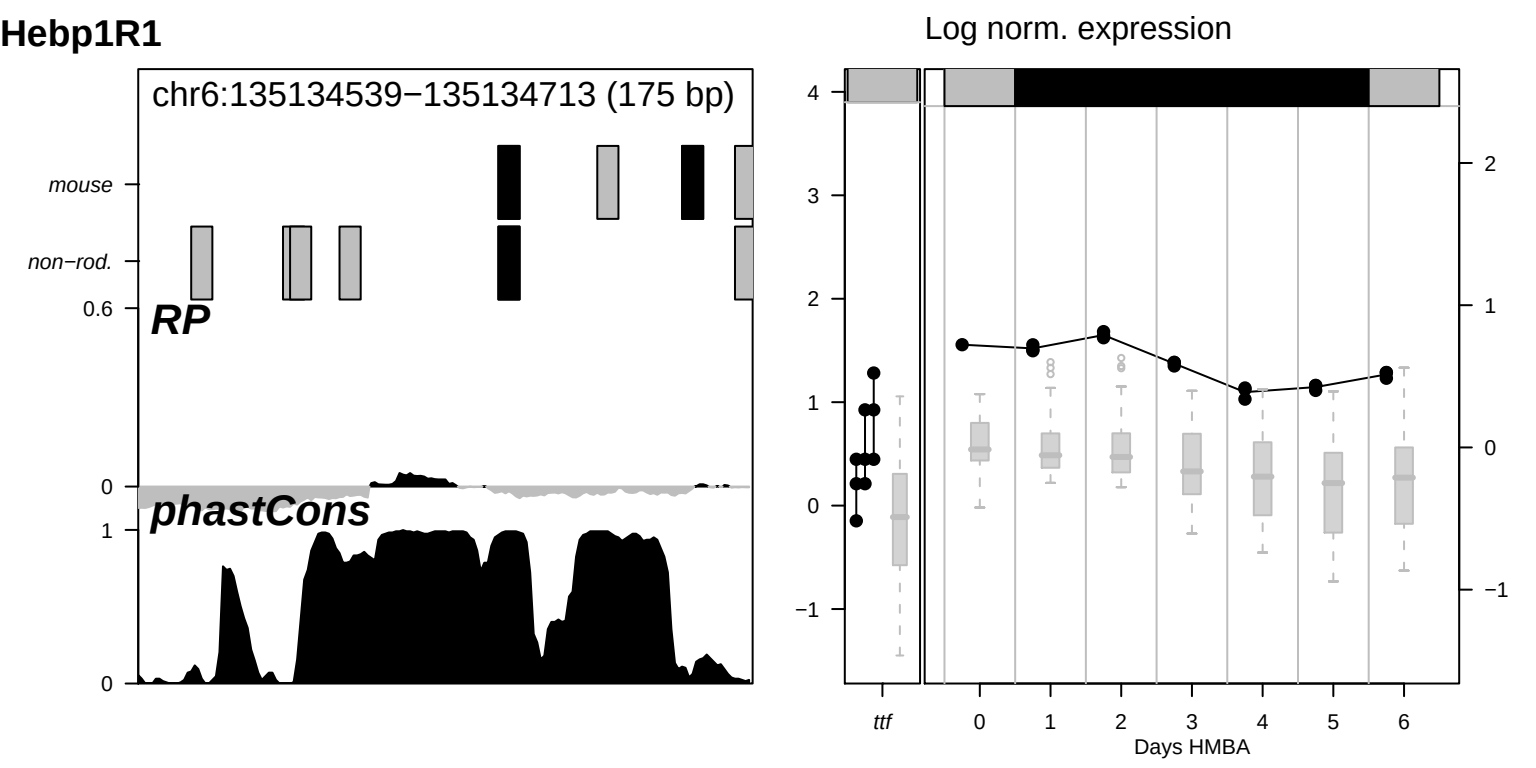

Gata2R5
chr6:88278002−88278546 (545 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

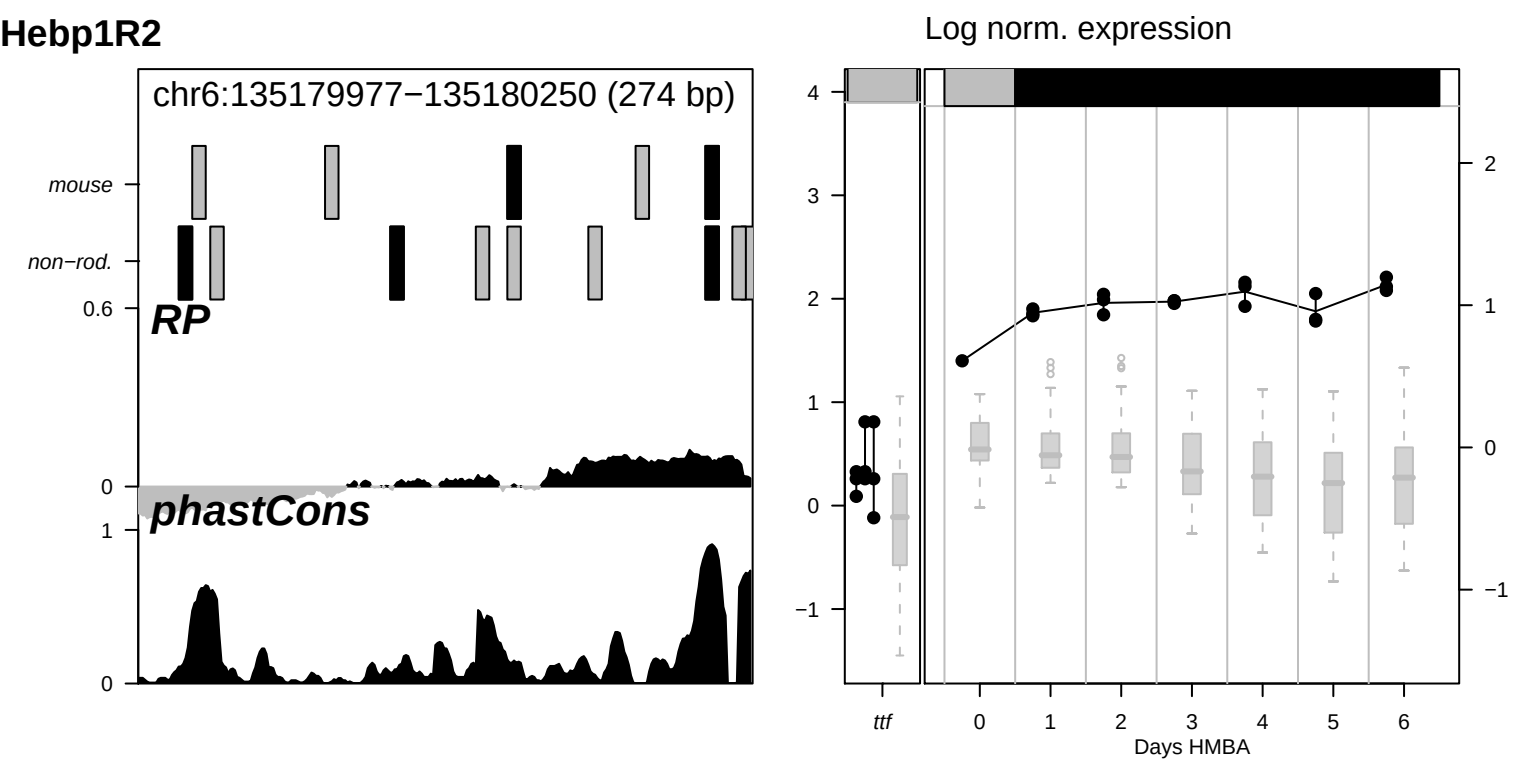

Gata2R6
chr6:88294065−88294599 (535 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

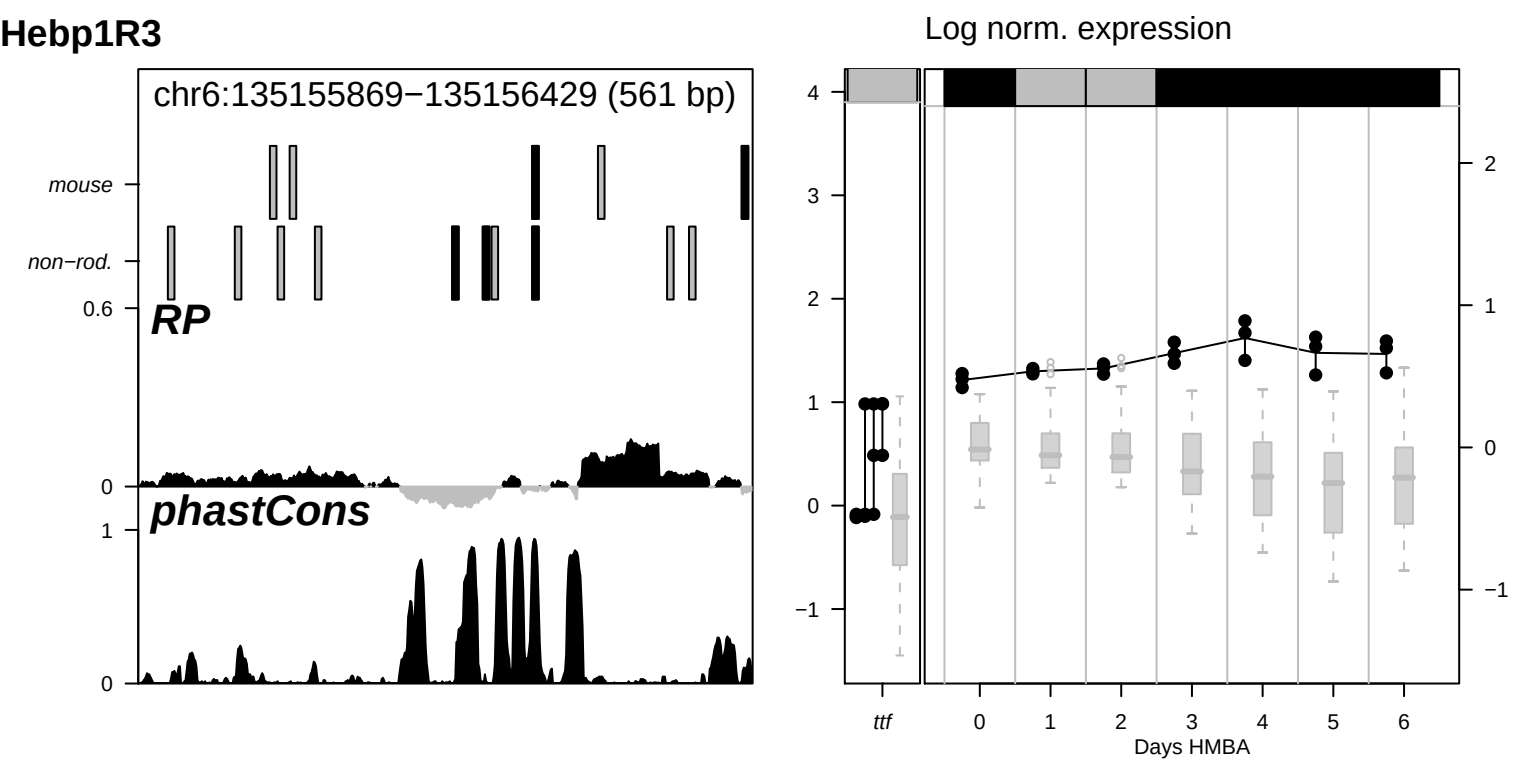

Gata2R7
chr6:88266876−88267105 (230 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Gata2R8
chr6:88264716−88265115 (400 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

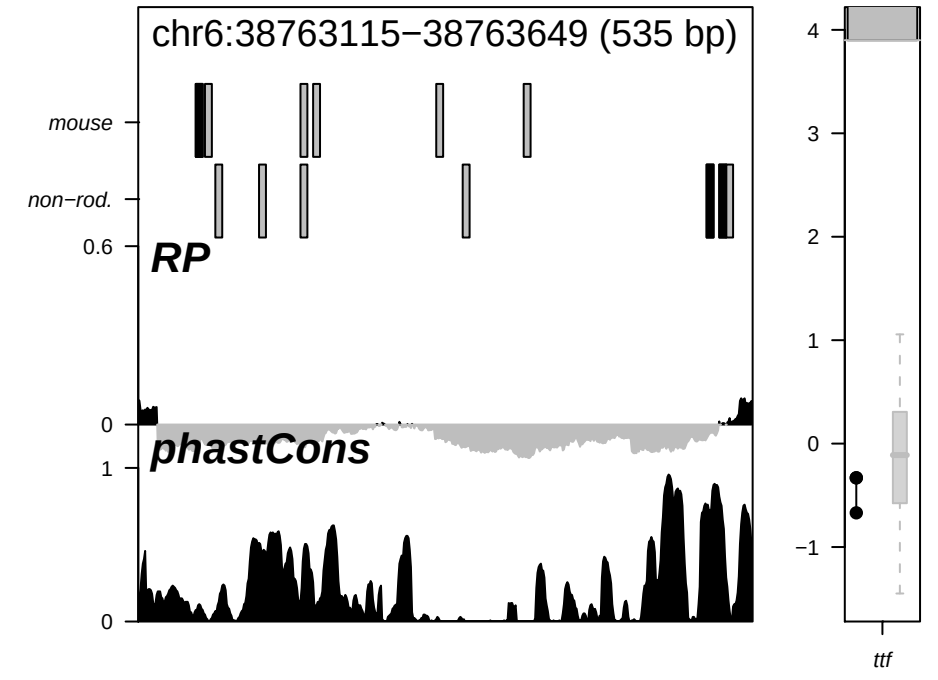

Gata2R9
chr6:88206945−88207375 (431 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Hebp1R1
chr6:135134539−135134713 (175 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

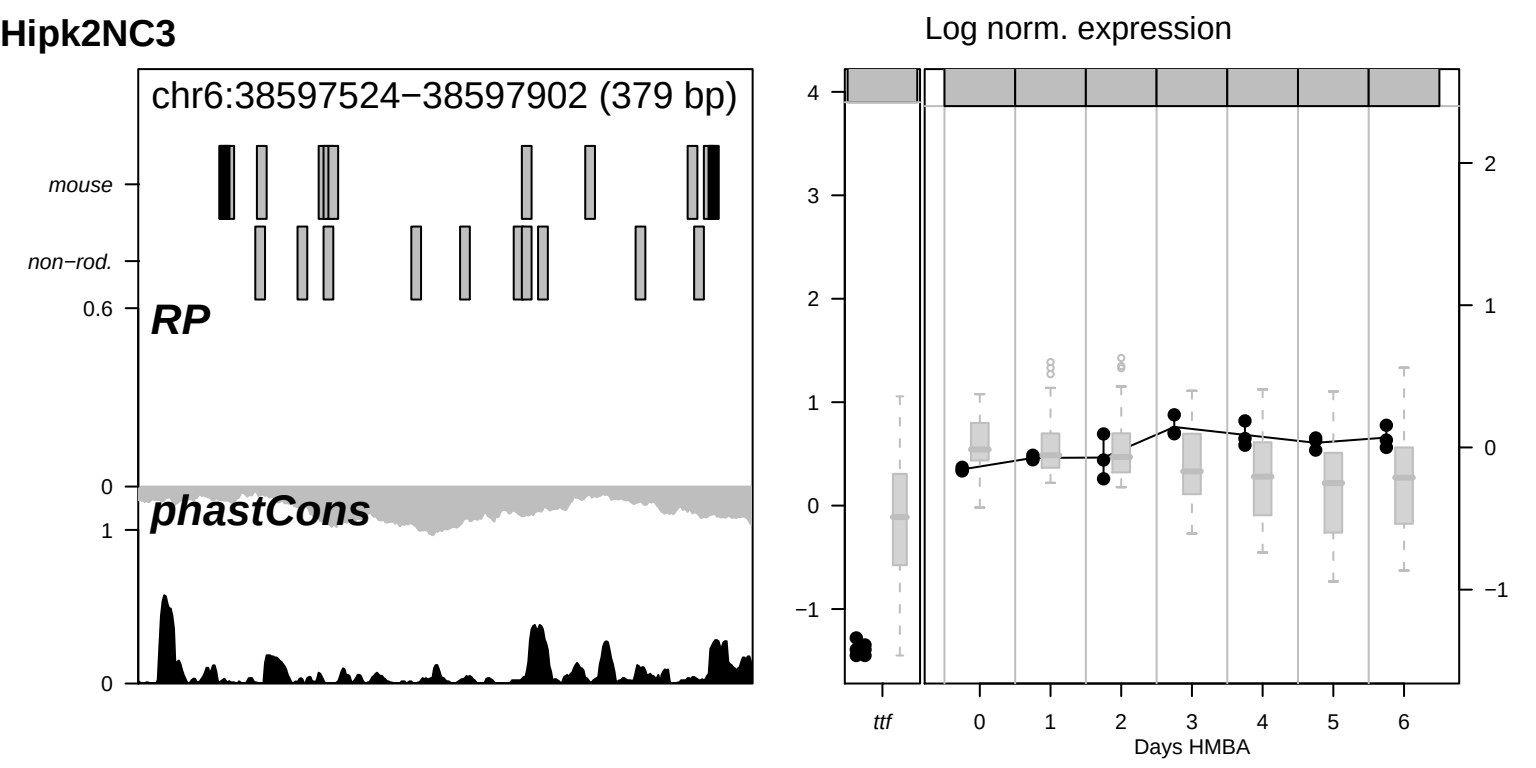

Hebp1R2
chr6:135179977−135180250 (274 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

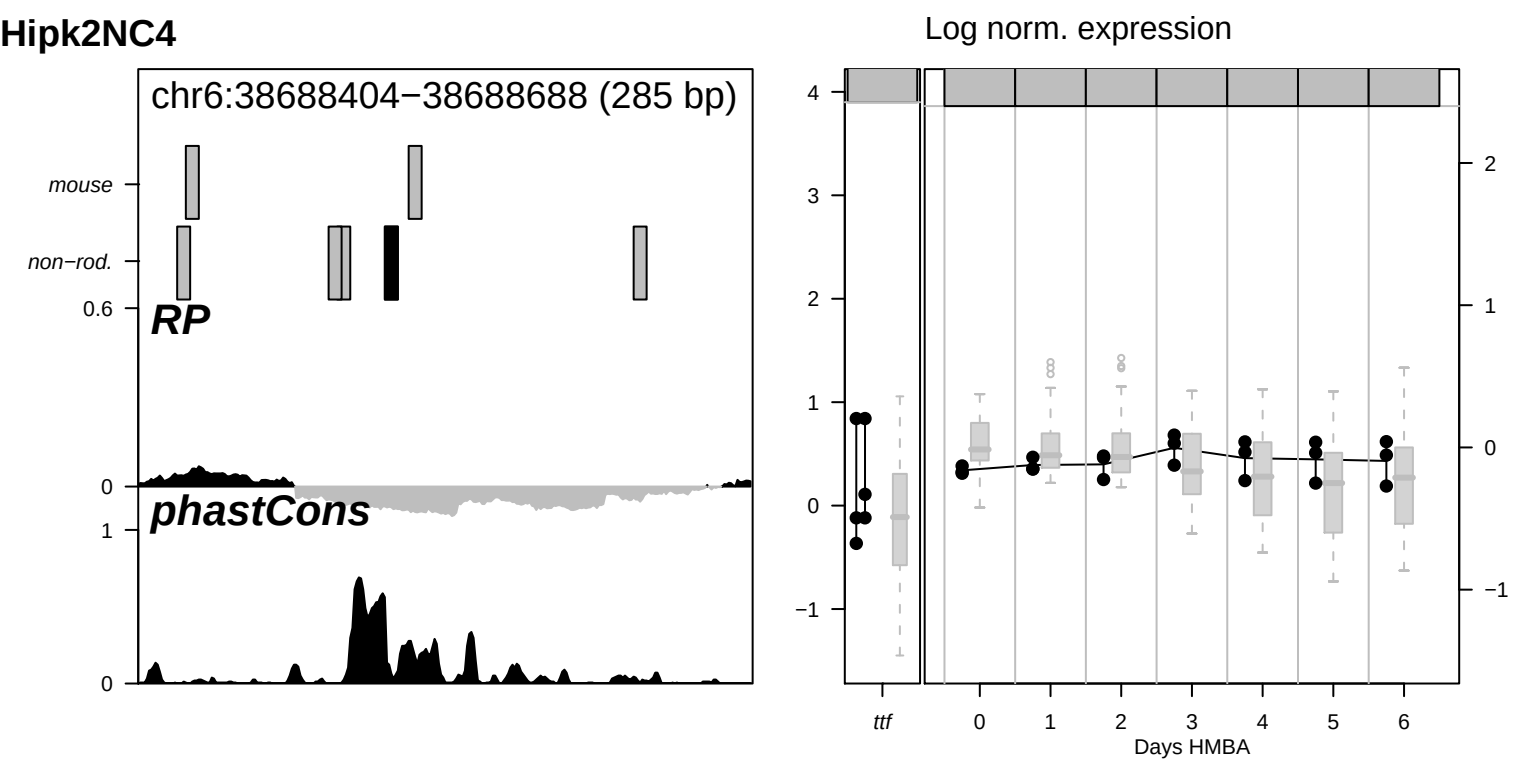

Hebp1R3
chr6:135155869−135156429 (561 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

Hipk2NC1



nothing for Hipk2NC1


Hipk2NC3
chr6:38597524−38597902 (379 bp)
mouse
non−rod.
0.6
RP
0
1
phastCons
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Hipk2NC4
chr6:38688404−38688688 (285 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
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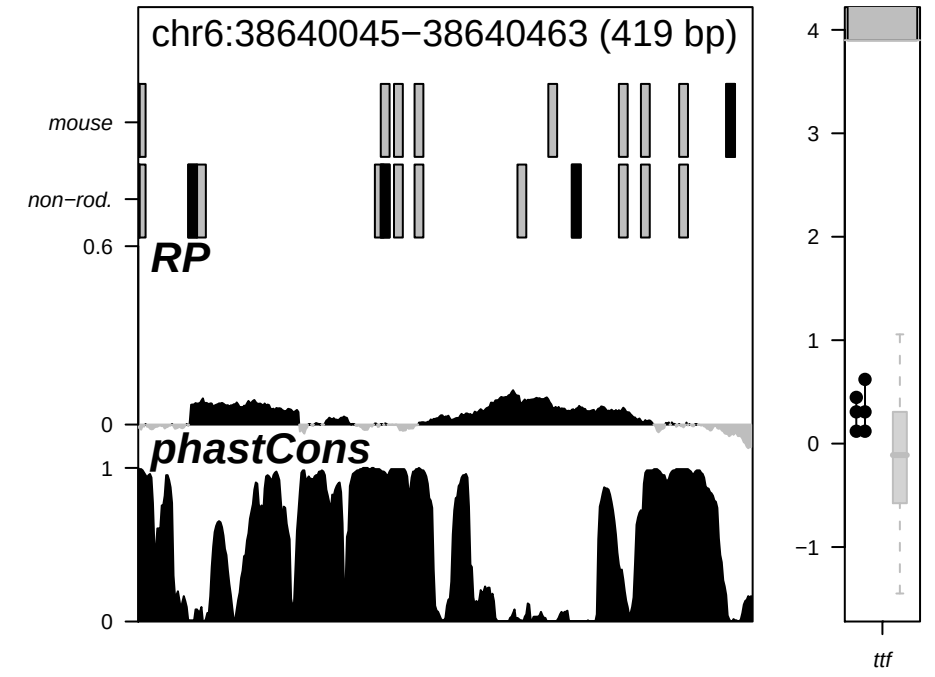
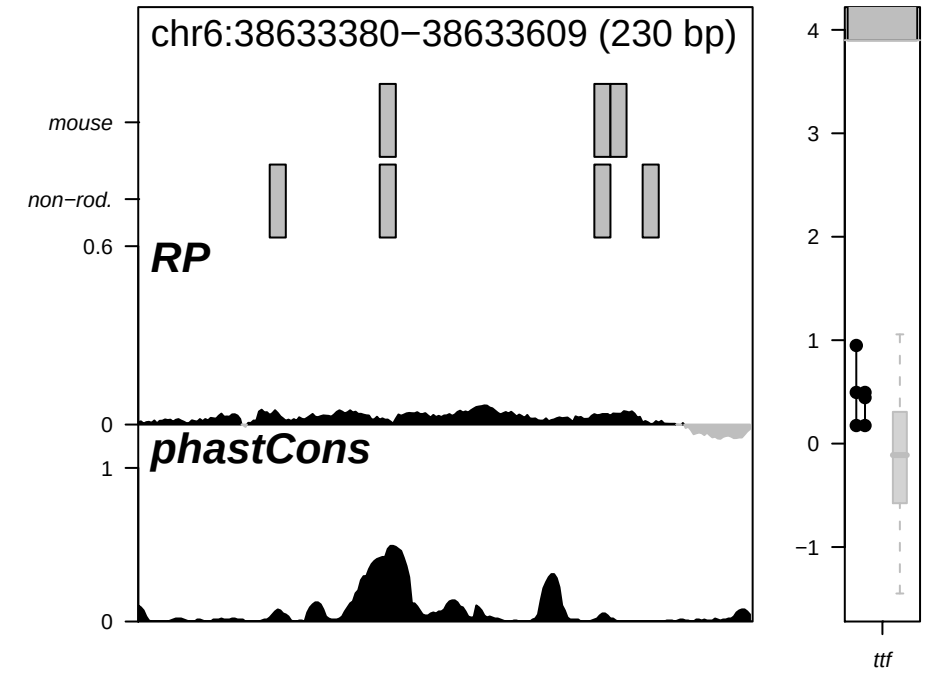
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

Hipk2R1



nothing for Hipk2R1

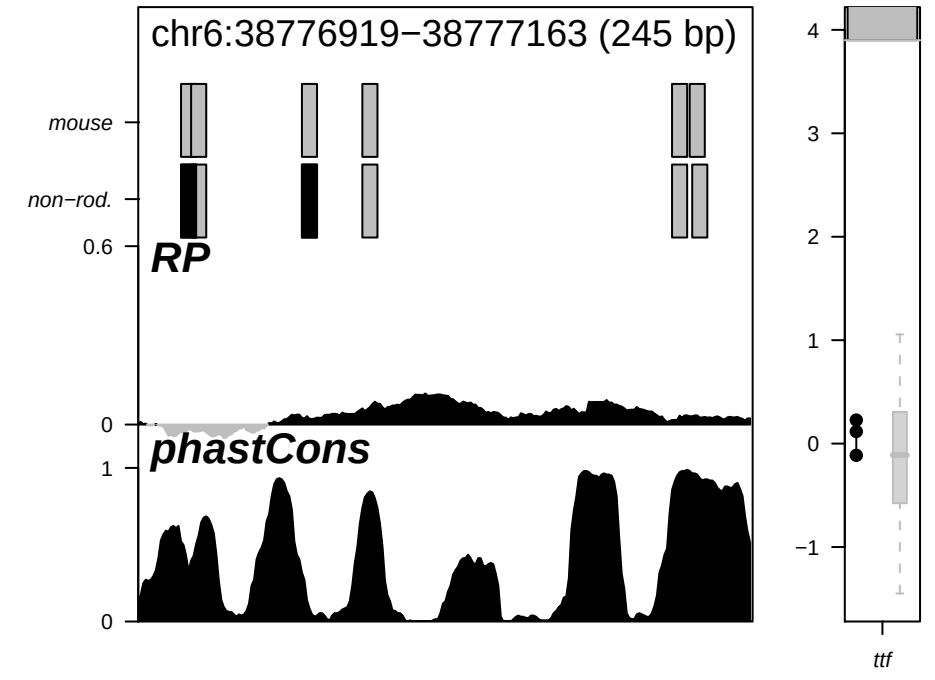
Hipk2R14

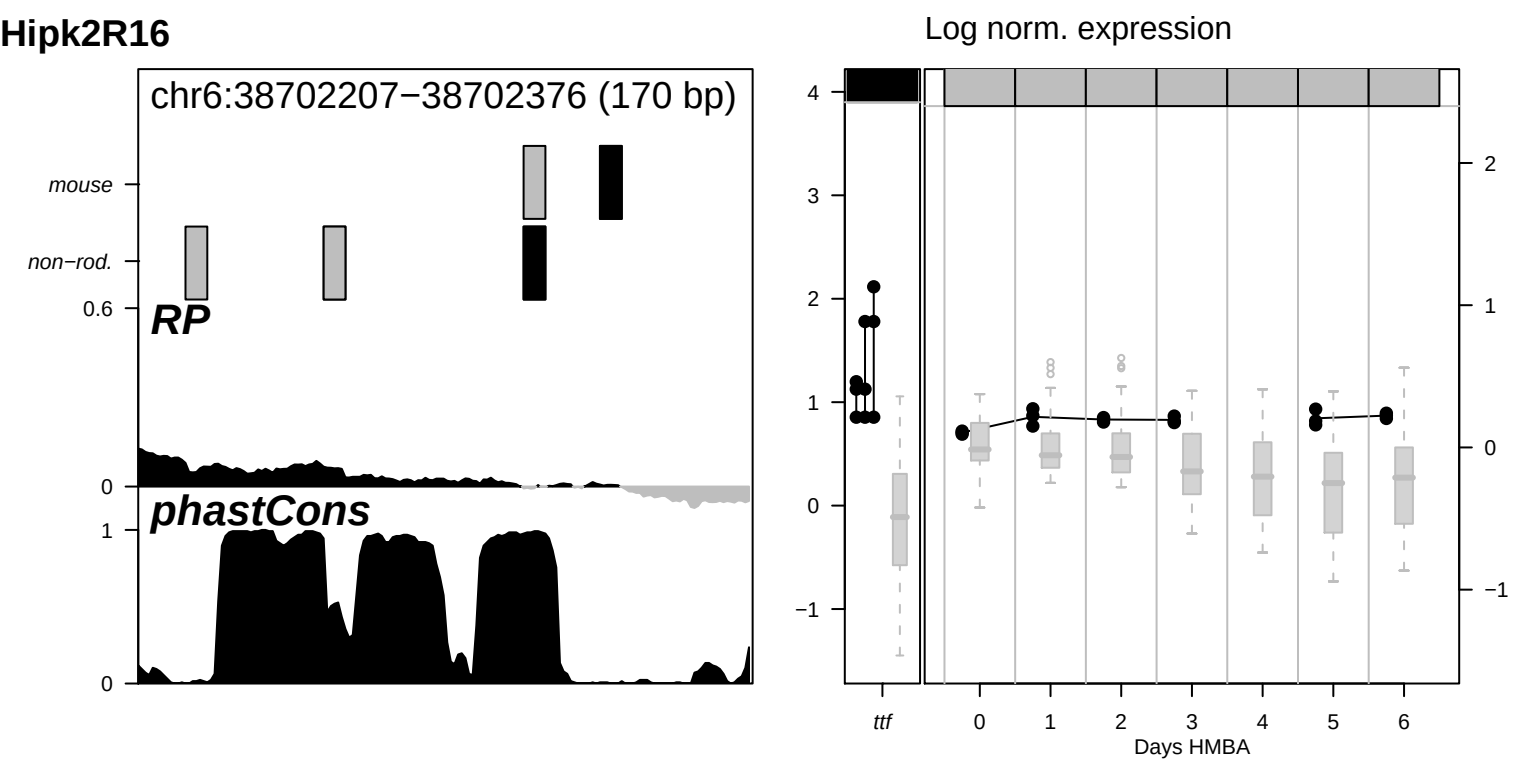


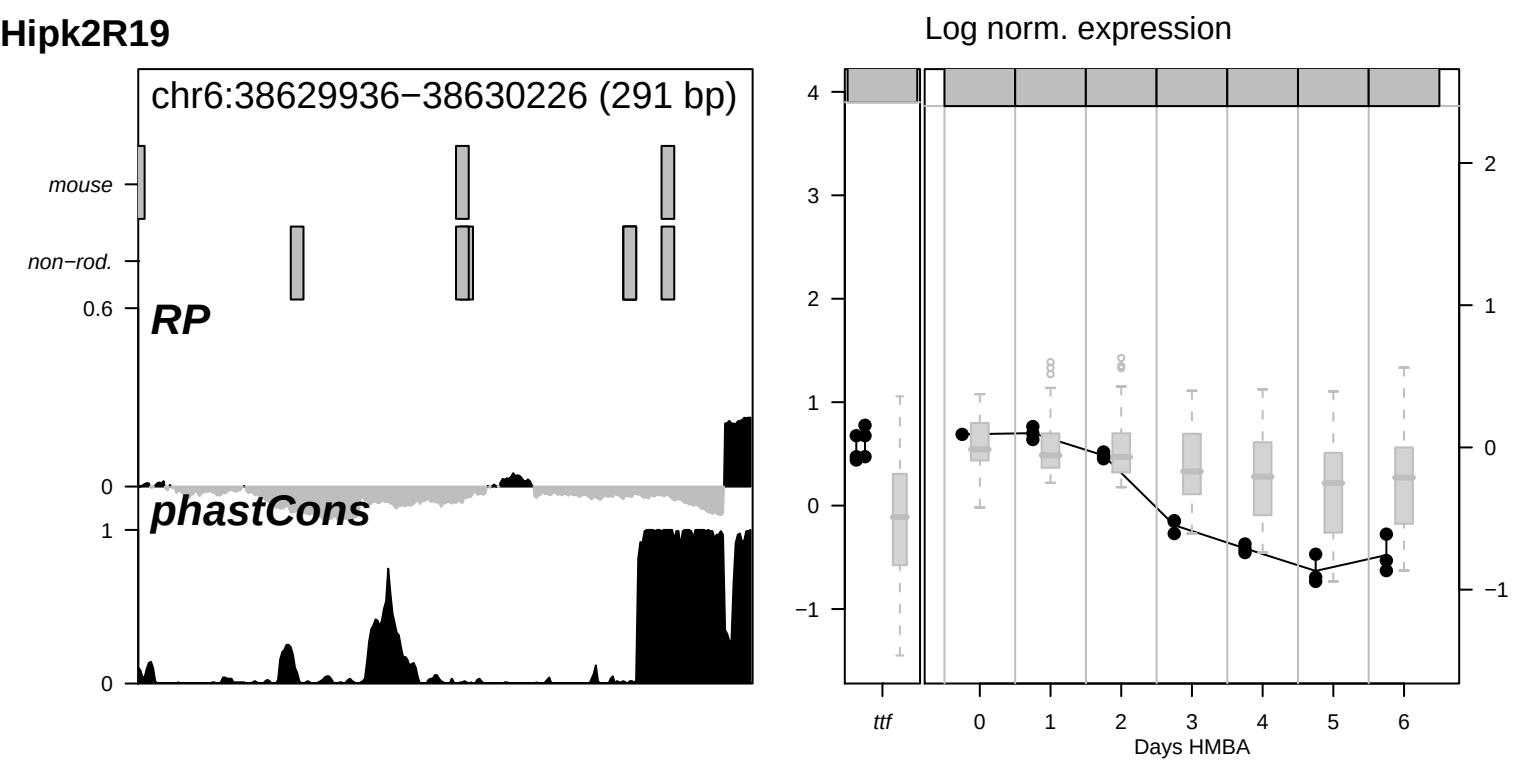
nothing for Hipk2R14

Hipk2R15

nothing for Hipk2R15




Hipk2R16
chr6:38702207−38702376 (170 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Hipk2R19
chr6:38629936−38630226 (291 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
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1
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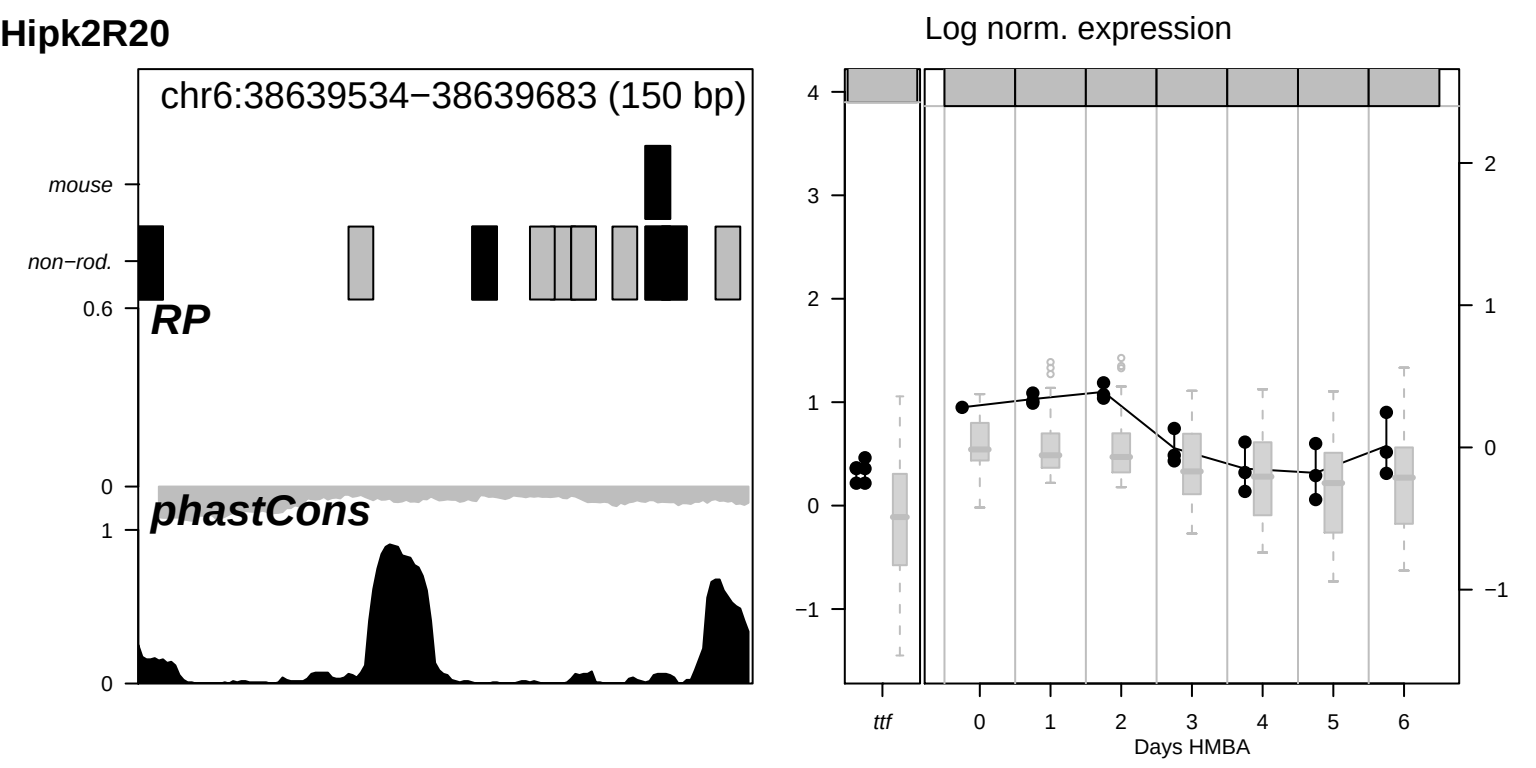
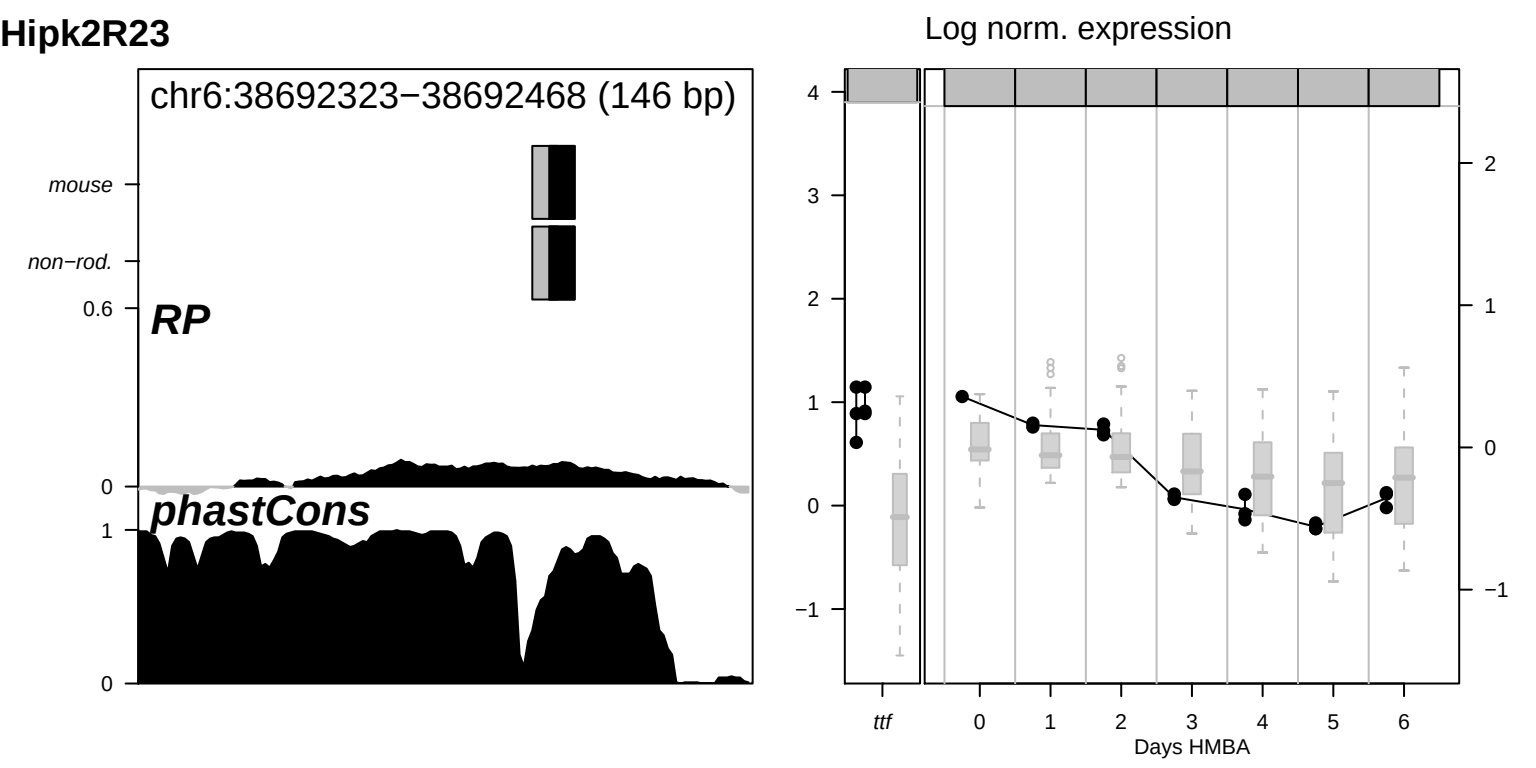
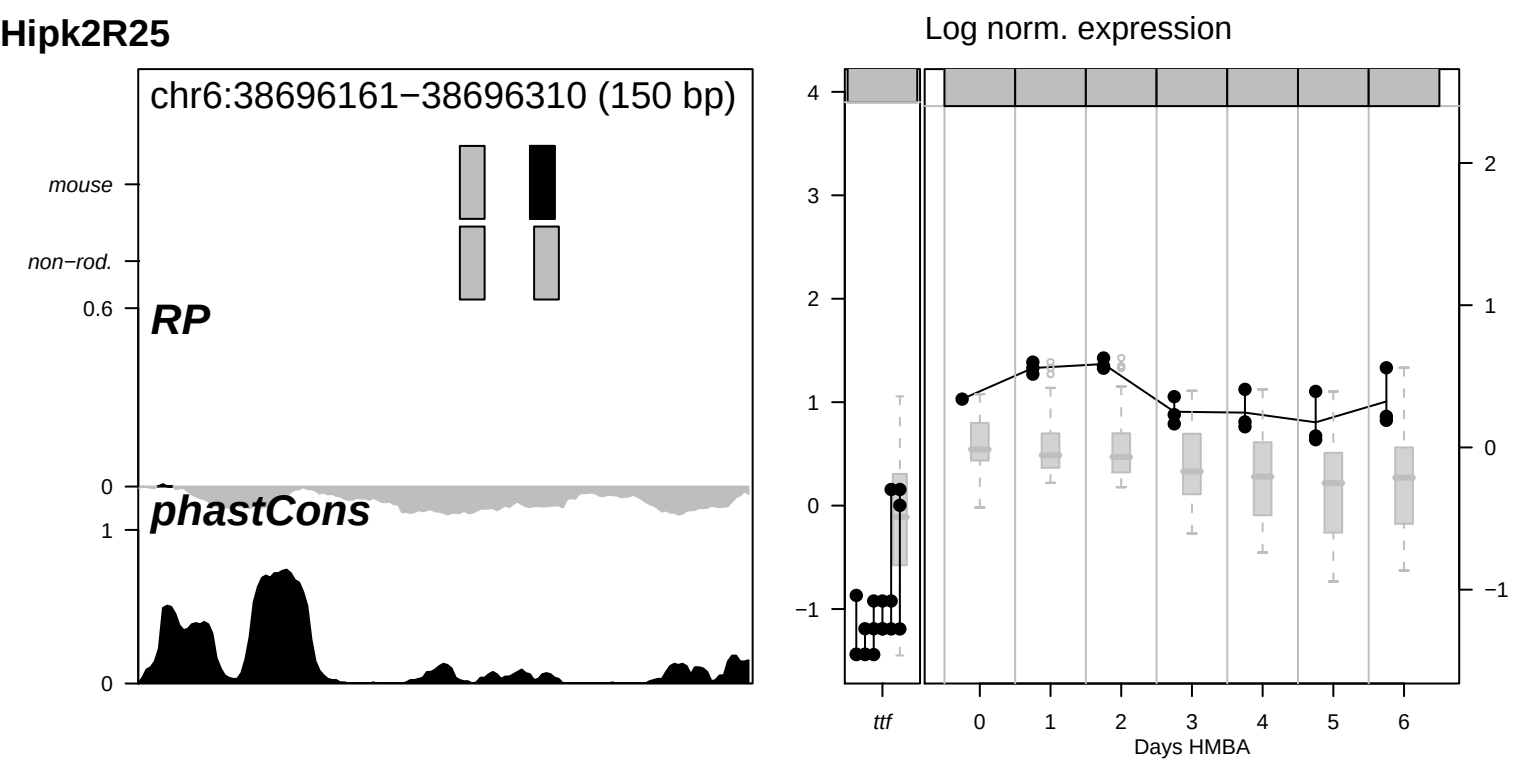
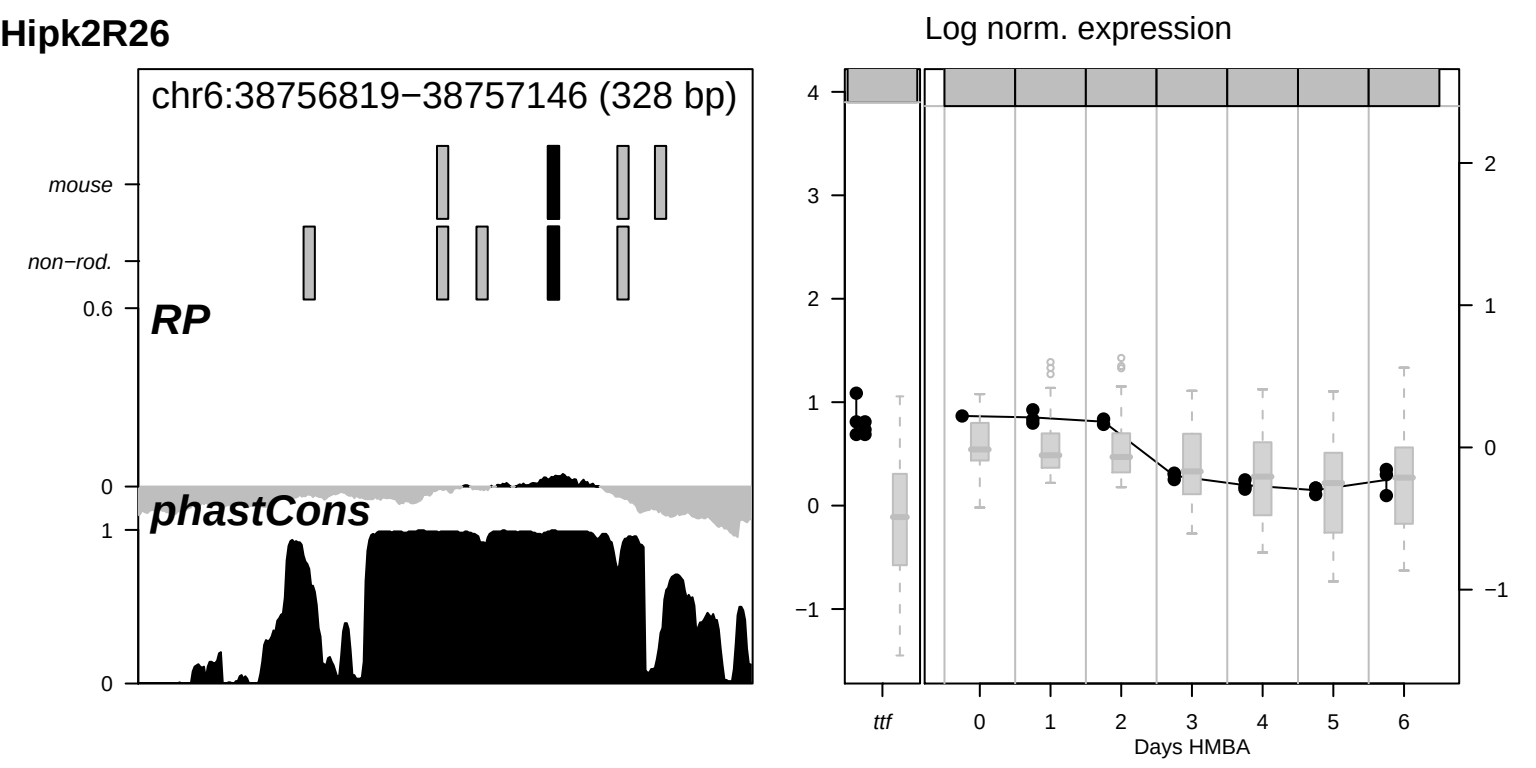
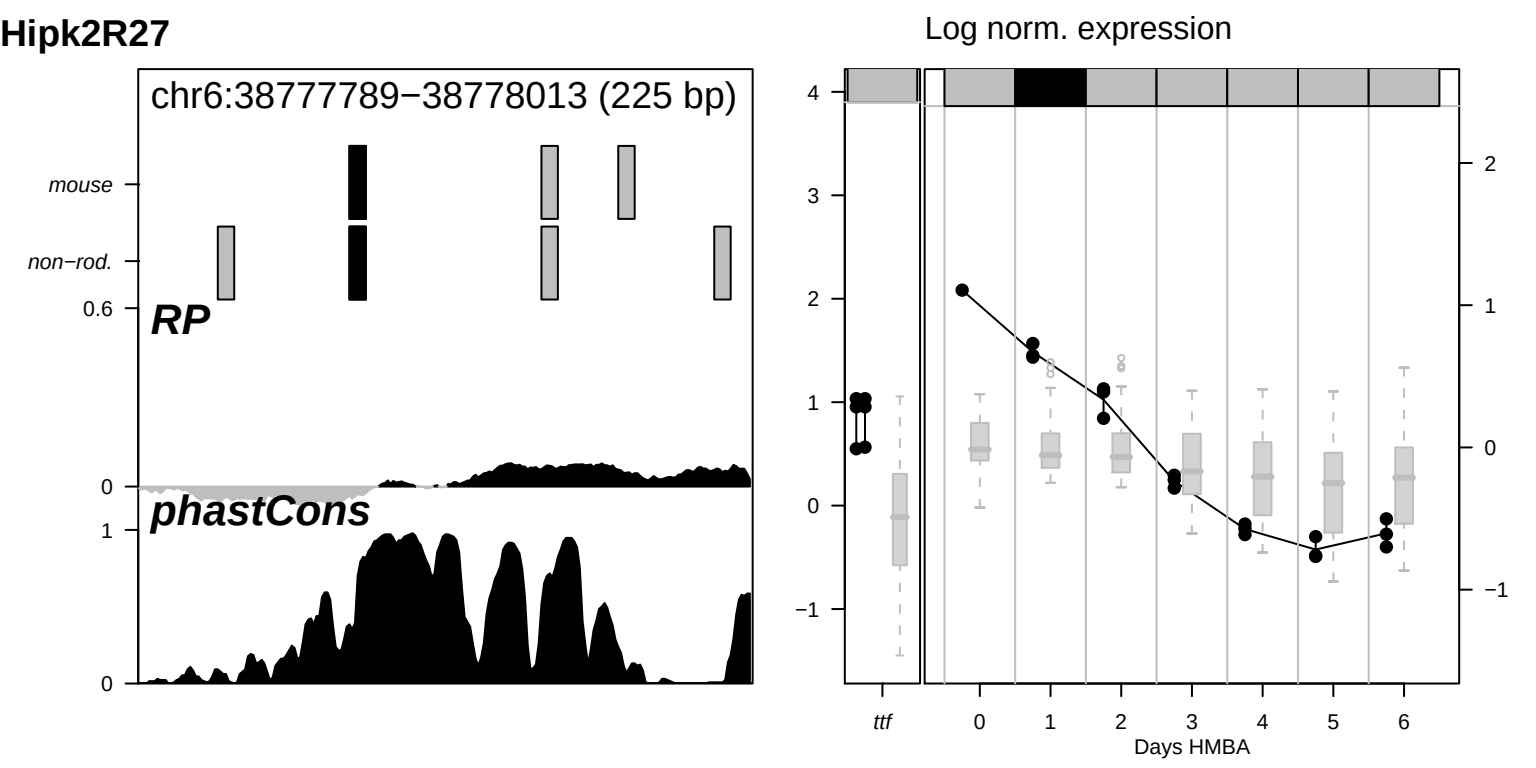
6
Days HMBA

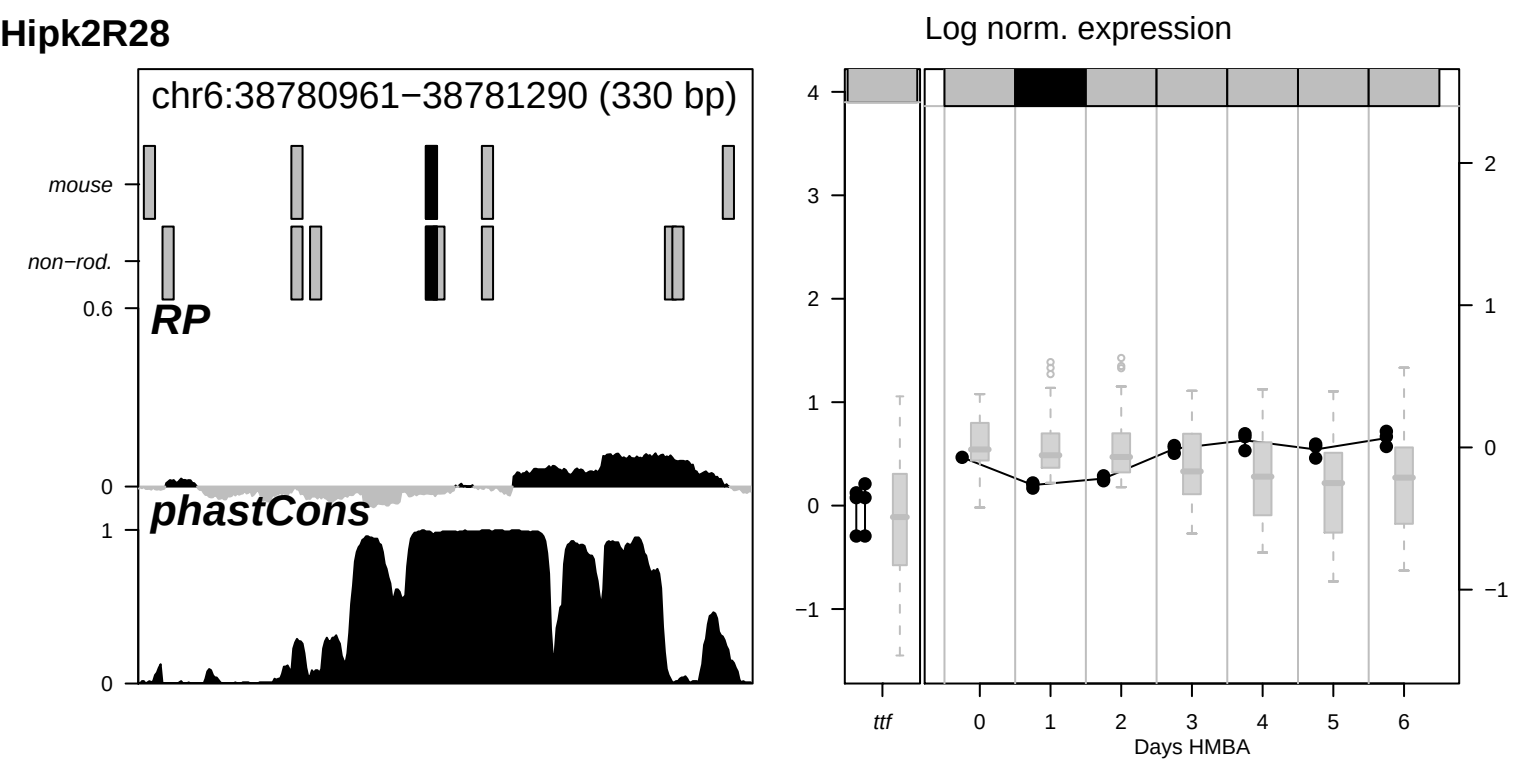

Hipk2R20
chr6:38639534−38639683 (150 bp)
mouse
non−rod.
0.6
RP
0
1
phastCons
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

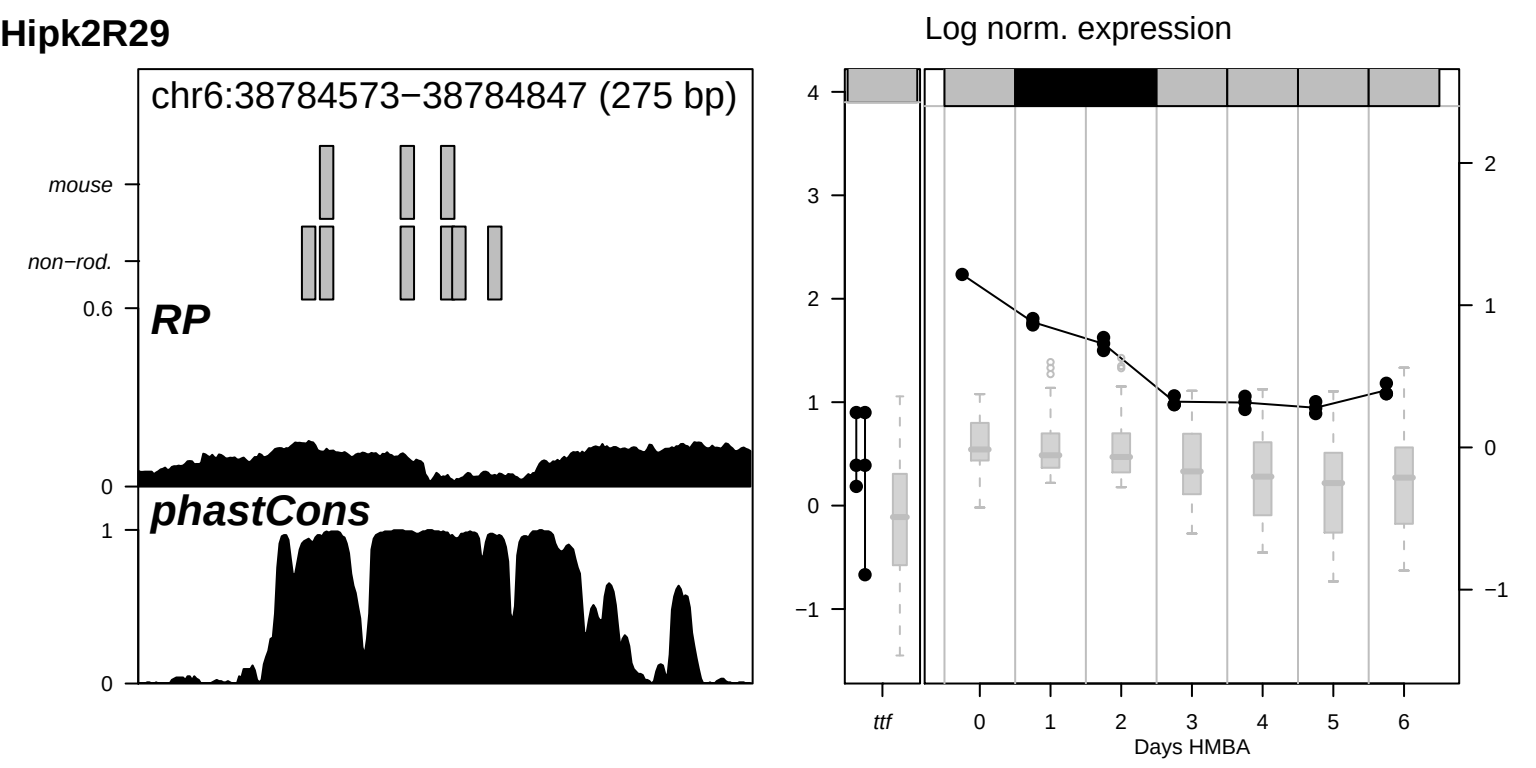

Hipk2R23
chr6:38692323−38692468 (146 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

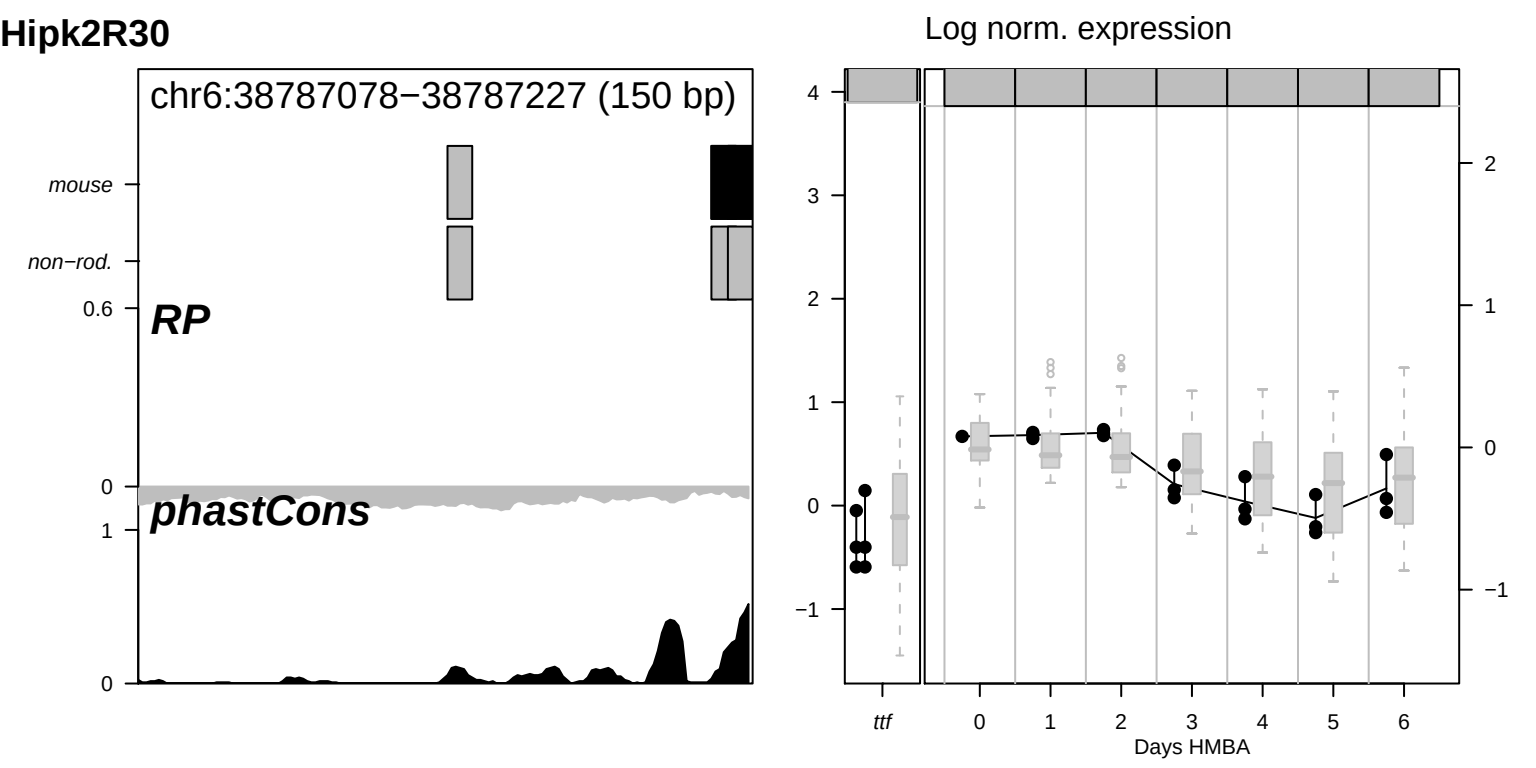

Hipk2R25
chr6:38696161−38696310 (150 bp)
mouse
non−rod.
0.6
RP
0
1
phastCons
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

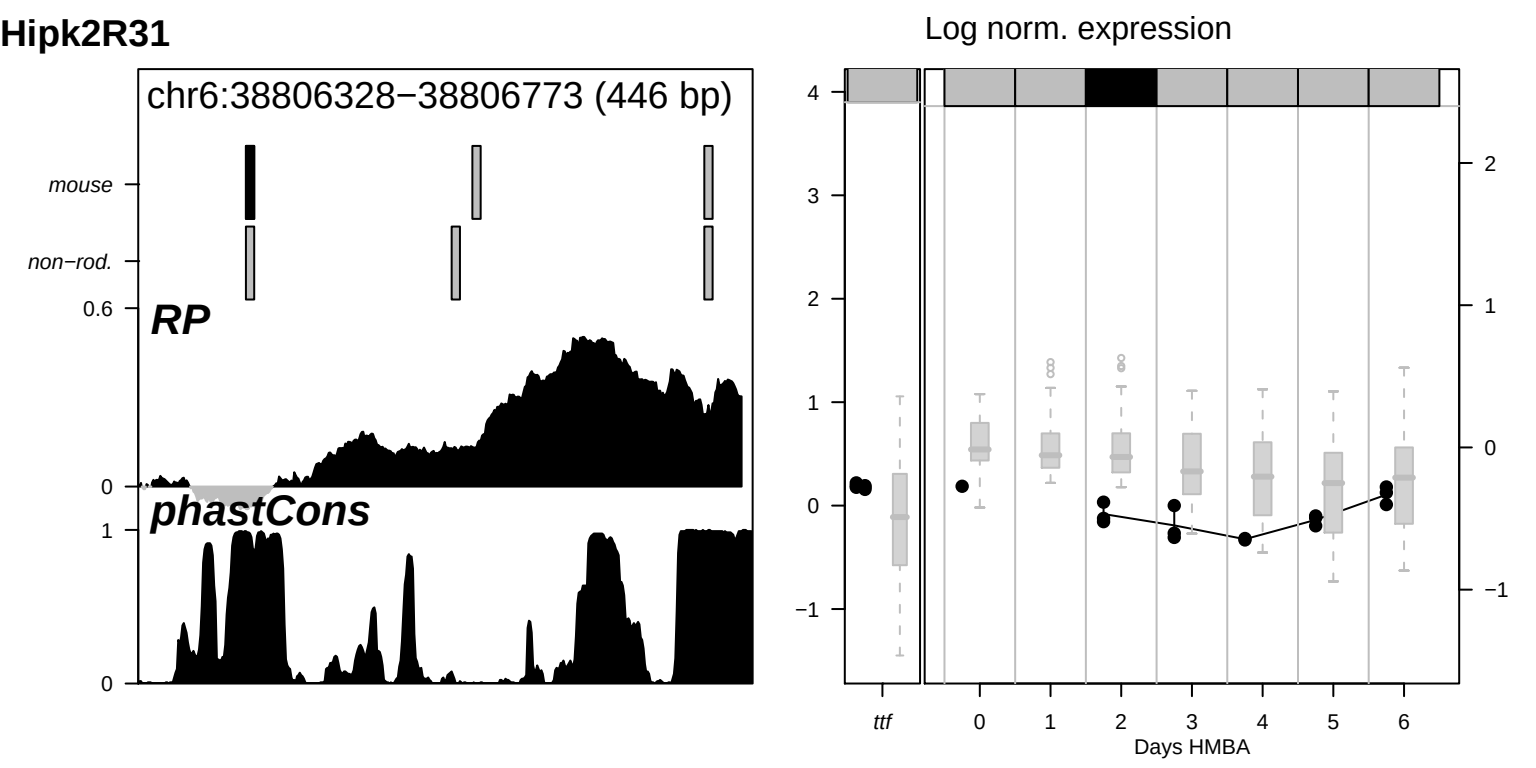

Hipk2R26
chr6:38756819−38757146 (328 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

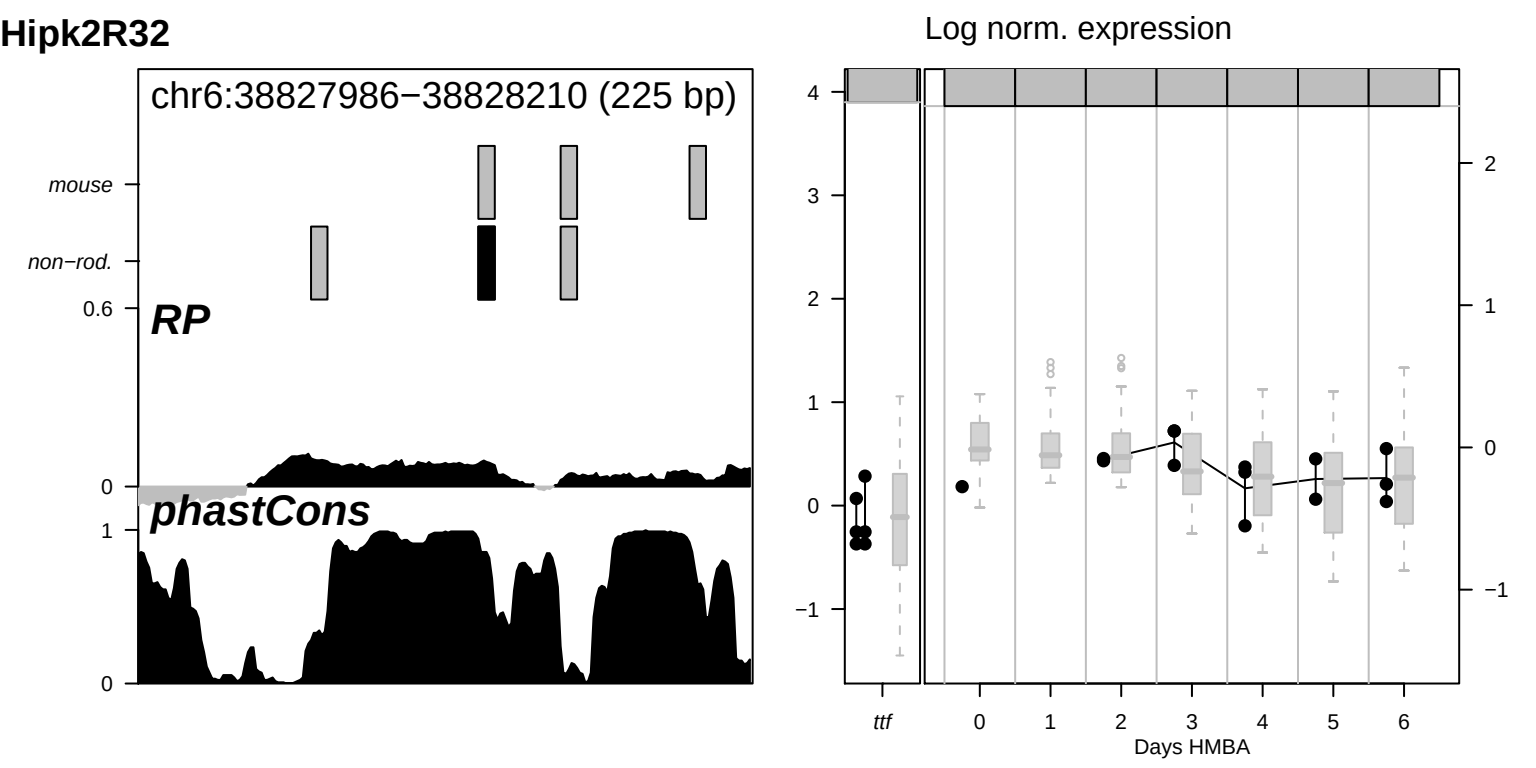

Hipk2R27
chr6:38777789−38778013 (225 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

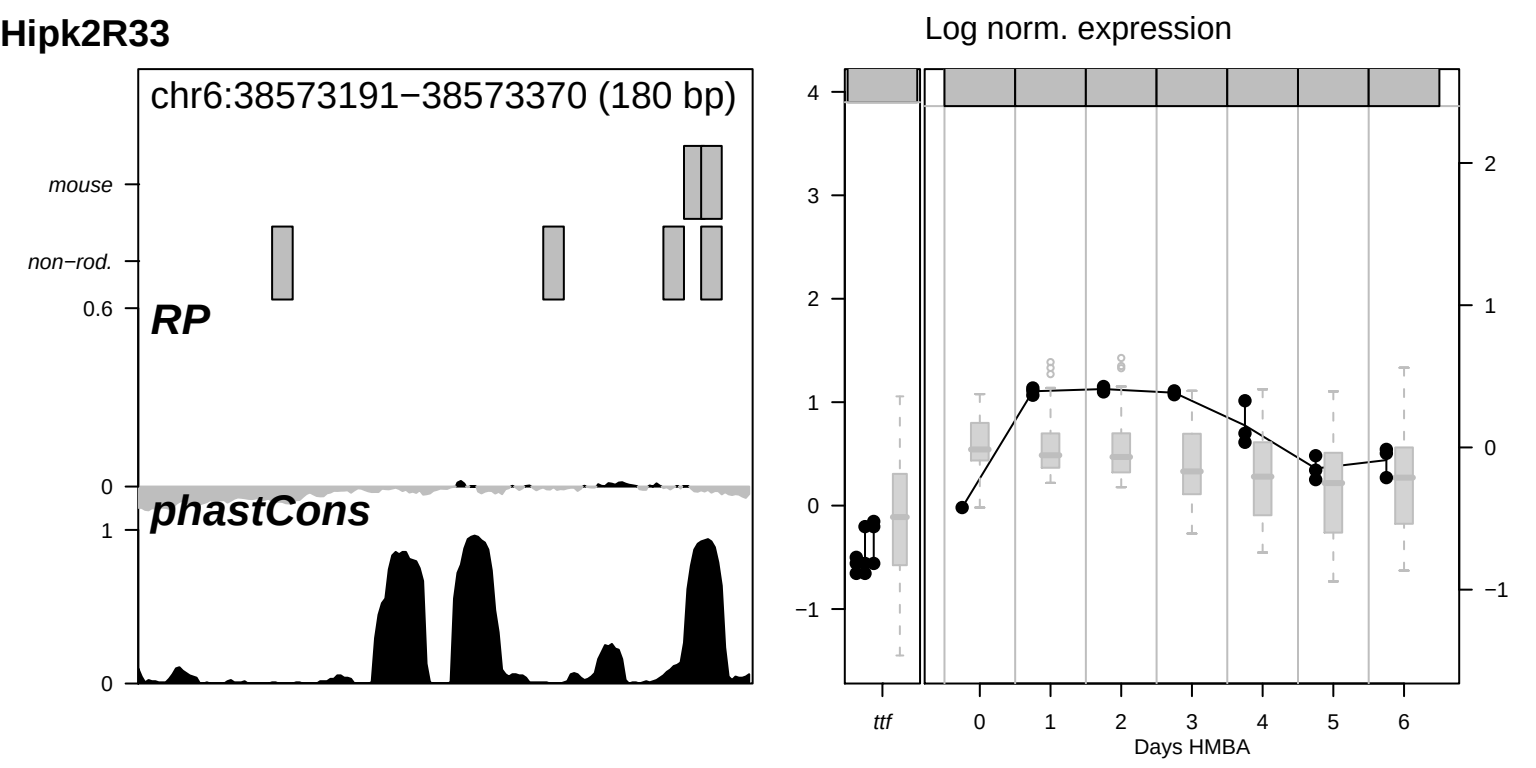

Hipk2R28
chr6:38780961−38781290 (330 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

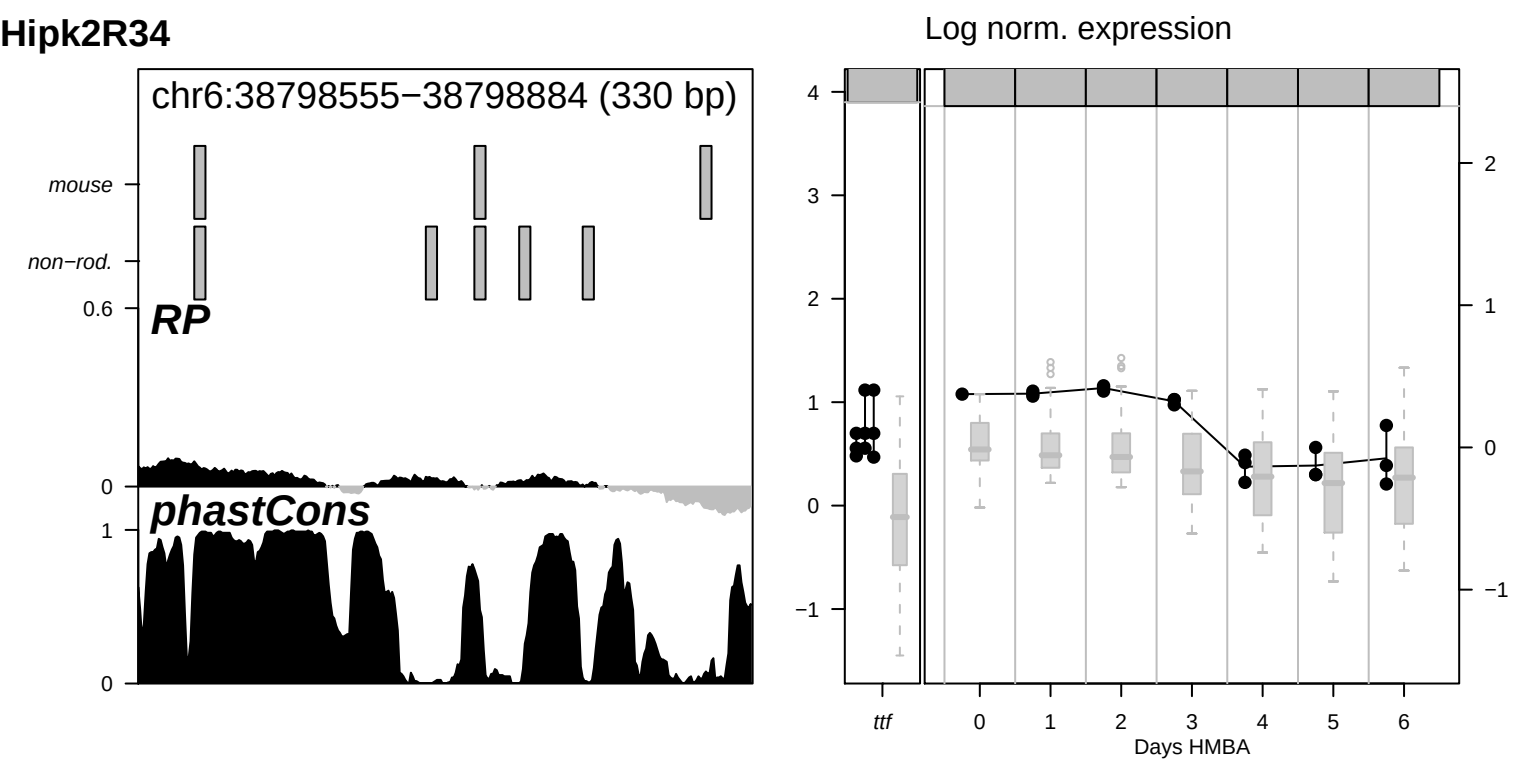

Hipk2R29
chr6:38784573−38784847 (275 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

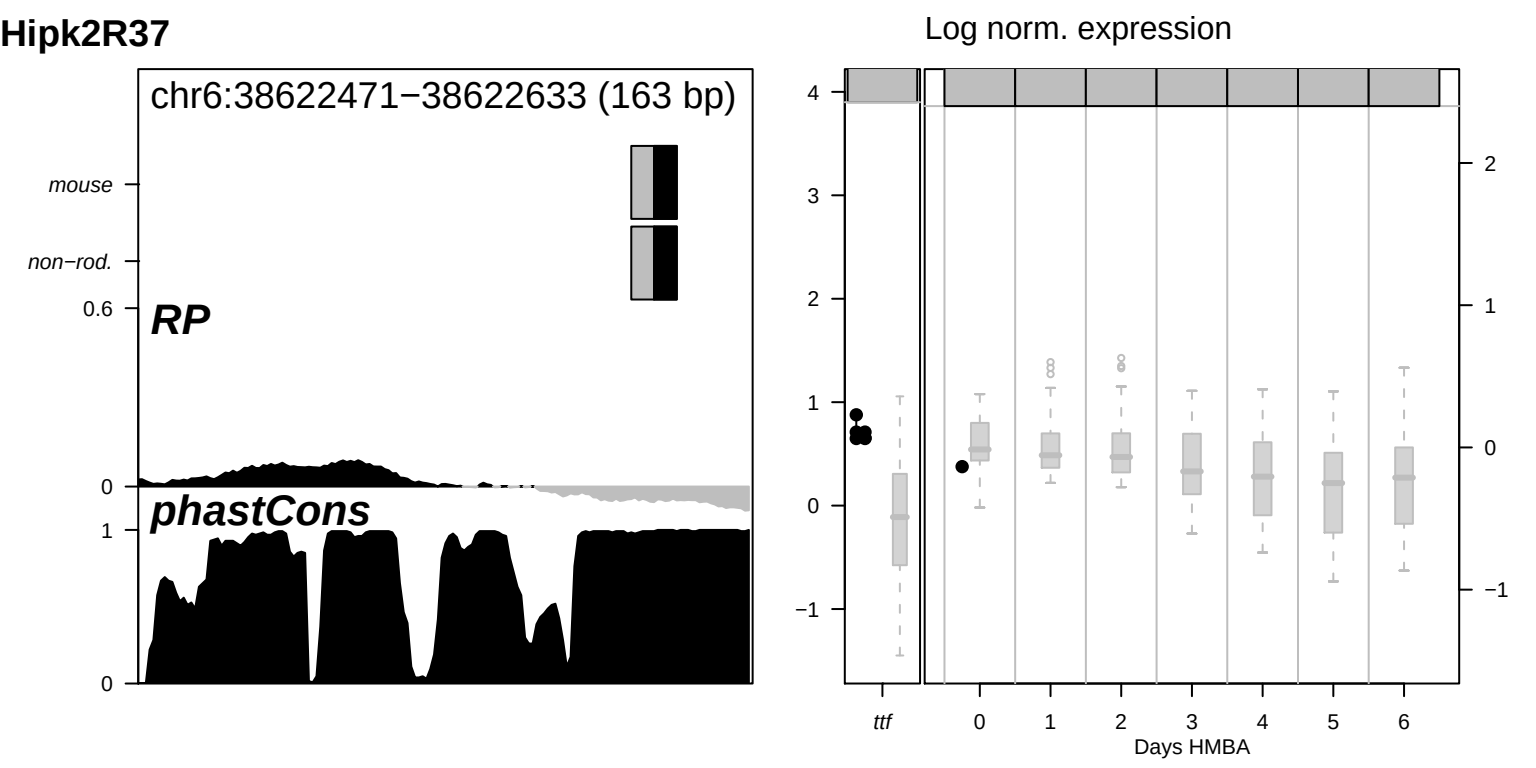

Hipk2R30
chr6:38787078−38787227 (150 bp)
mouse
non−rod.
0.6
RP
0
1
phastCons
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Hipk2R31
chr6:38806328−38806773 (446 bp)
mouse
non−rod.
RP
0.6
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

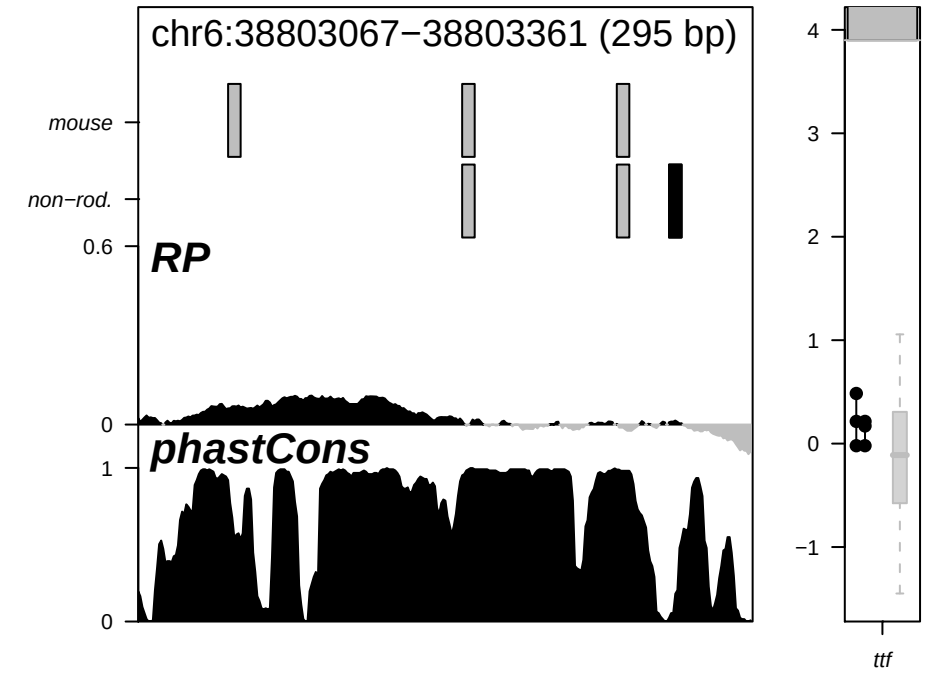

Hipk2R32
chr6:38827986−38828210 (225 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Hipk2R33
chr6:38573191−38573370 (180 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

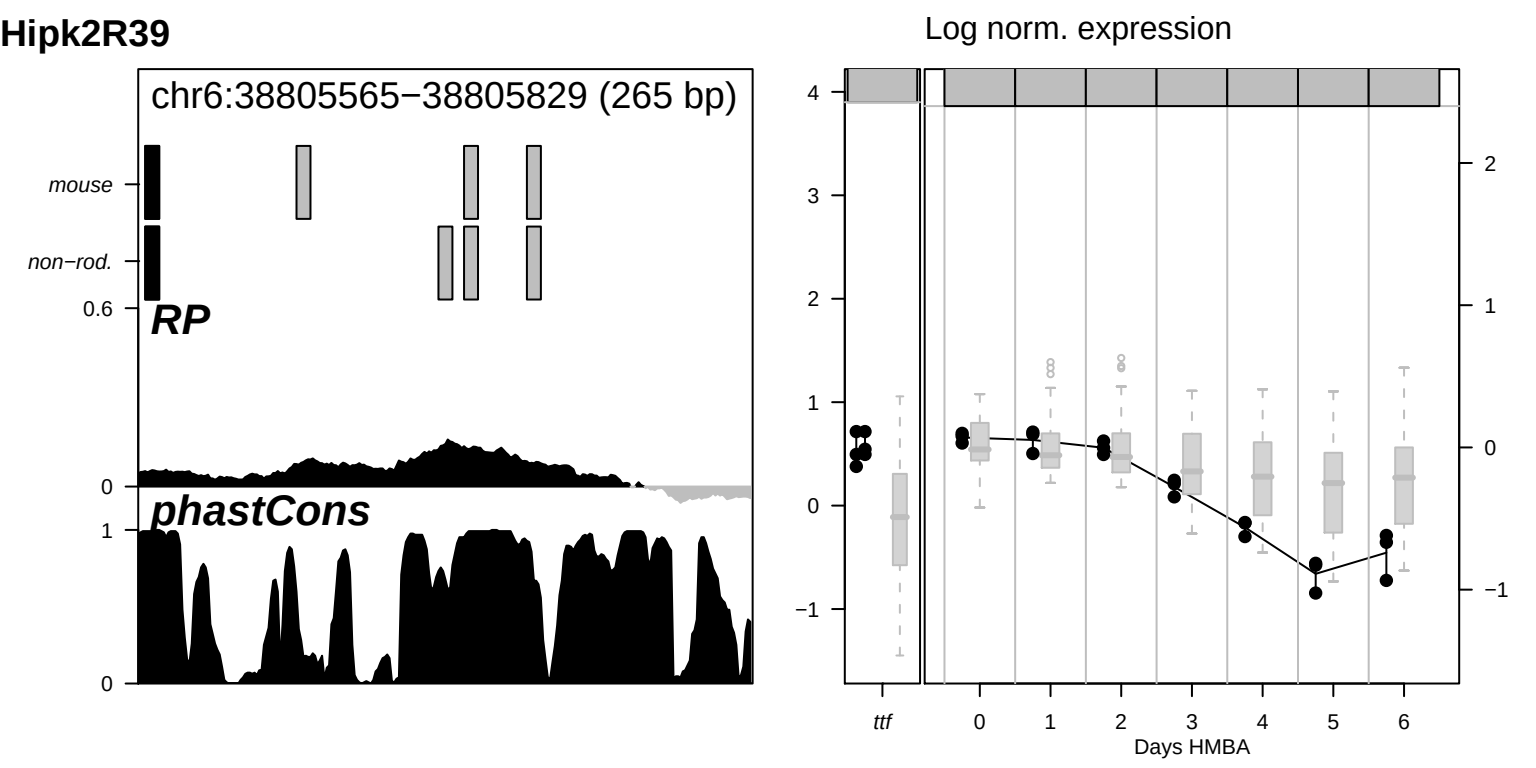

Hipk2R34
chr6:38798555−38798884 (330 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

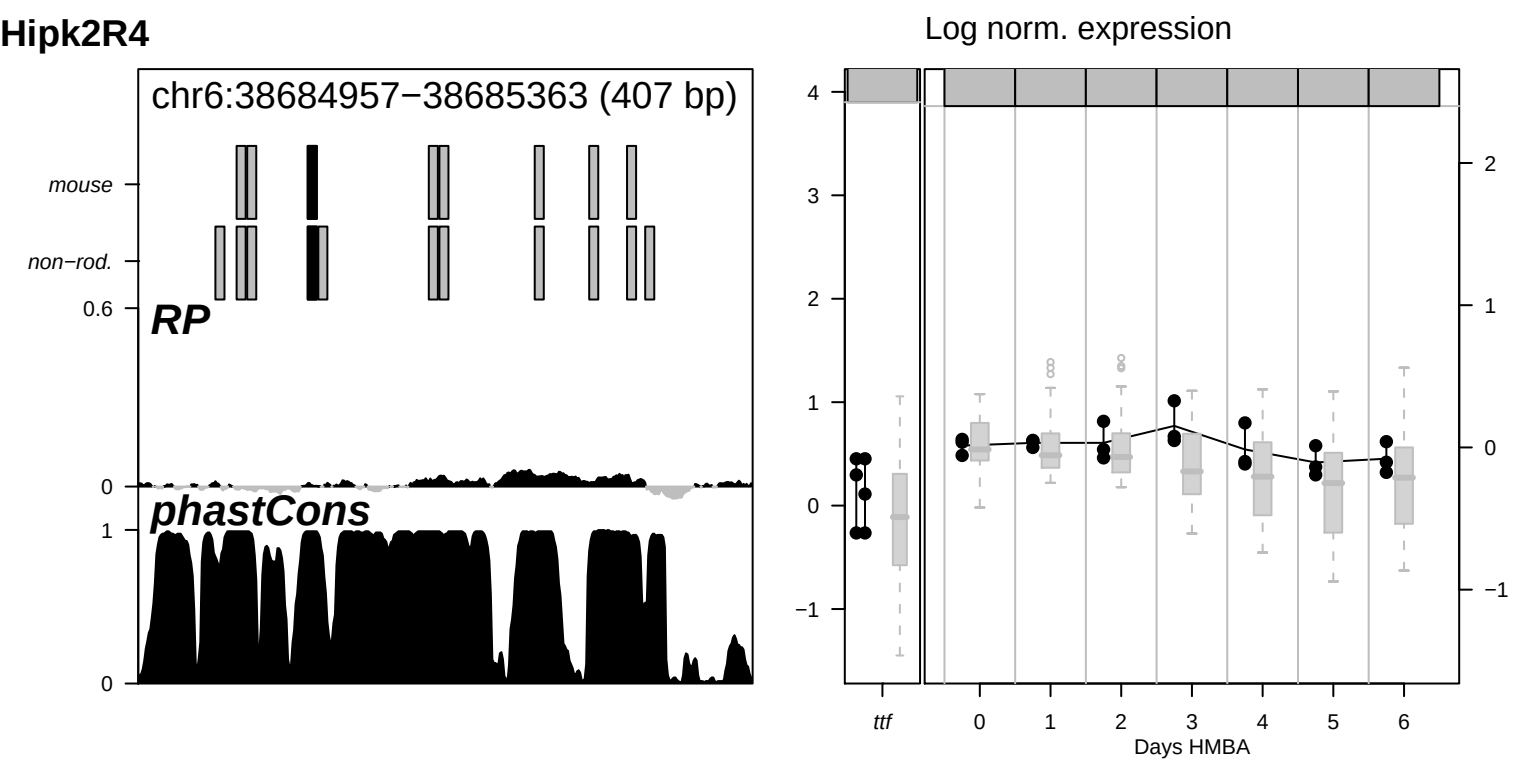

Hipk2R37
chr6:38622471−38622633 (163 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

Hipk2R38

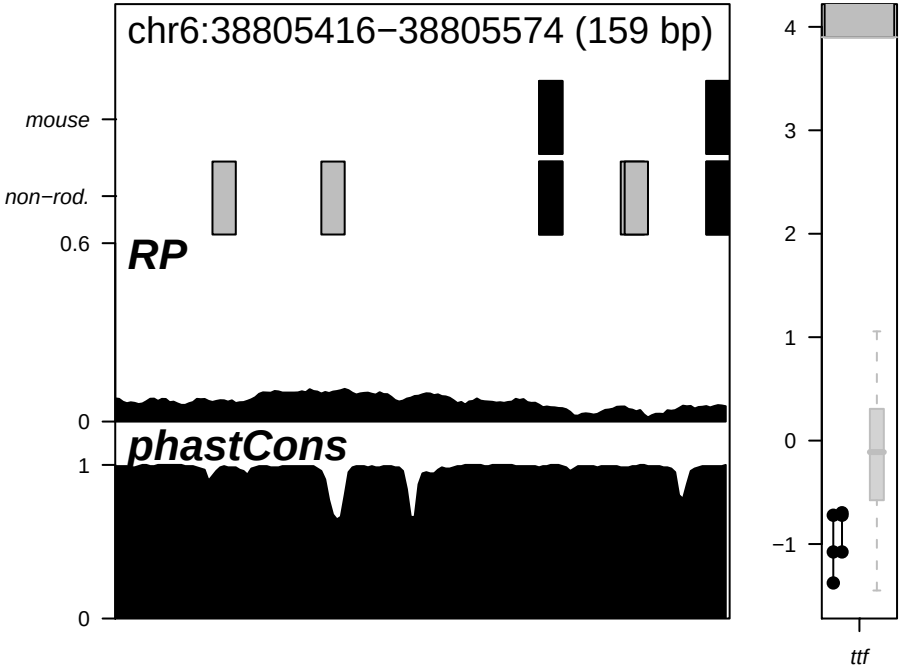


nothing for Hipk2R38


Hipk2R39
chr6:38805565−38805829 (265 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Hipk2R4
chr6:38684957−38685363 (407 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

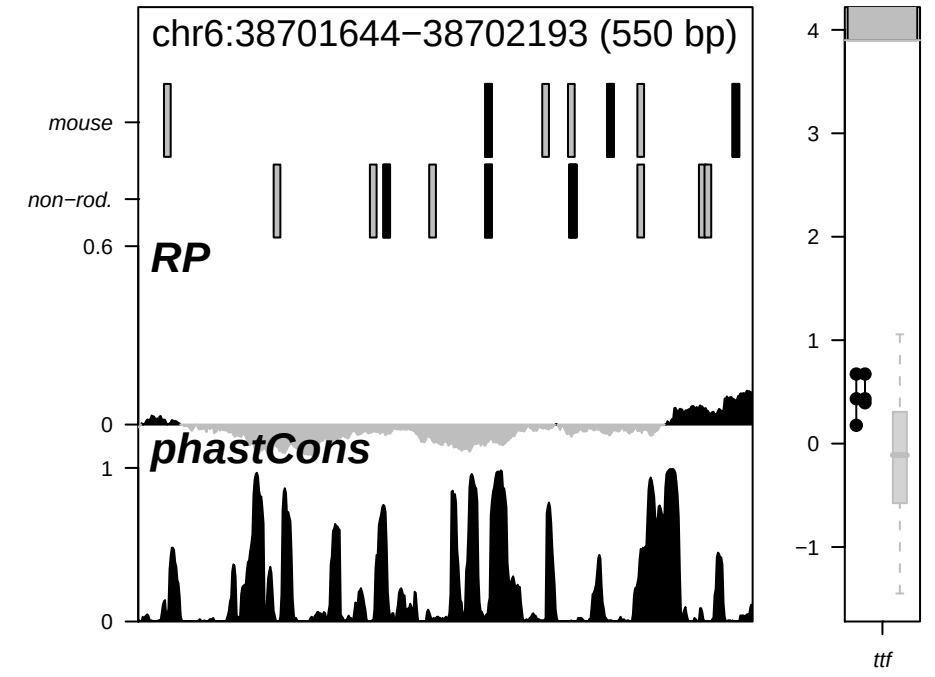
Hipk2R40

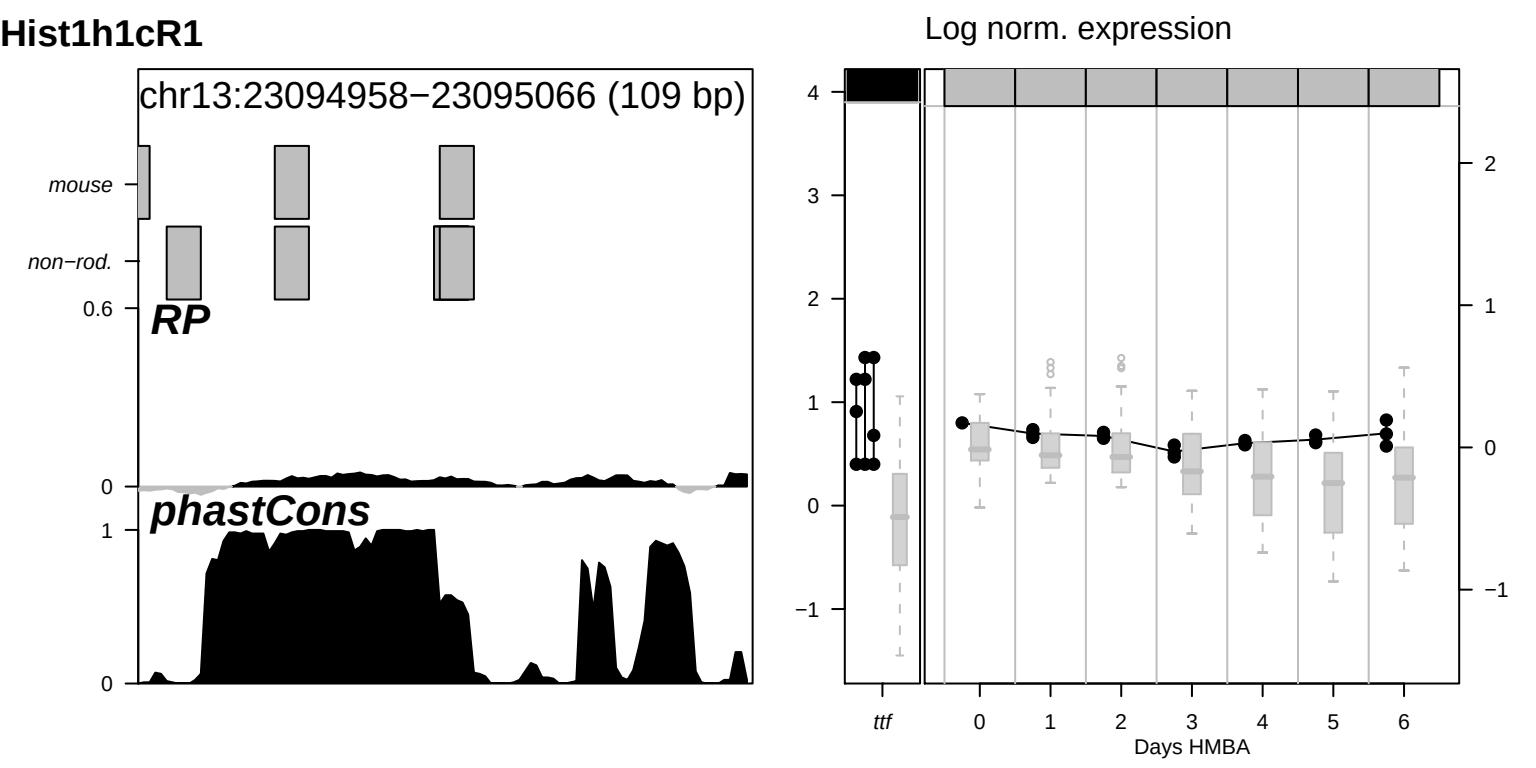


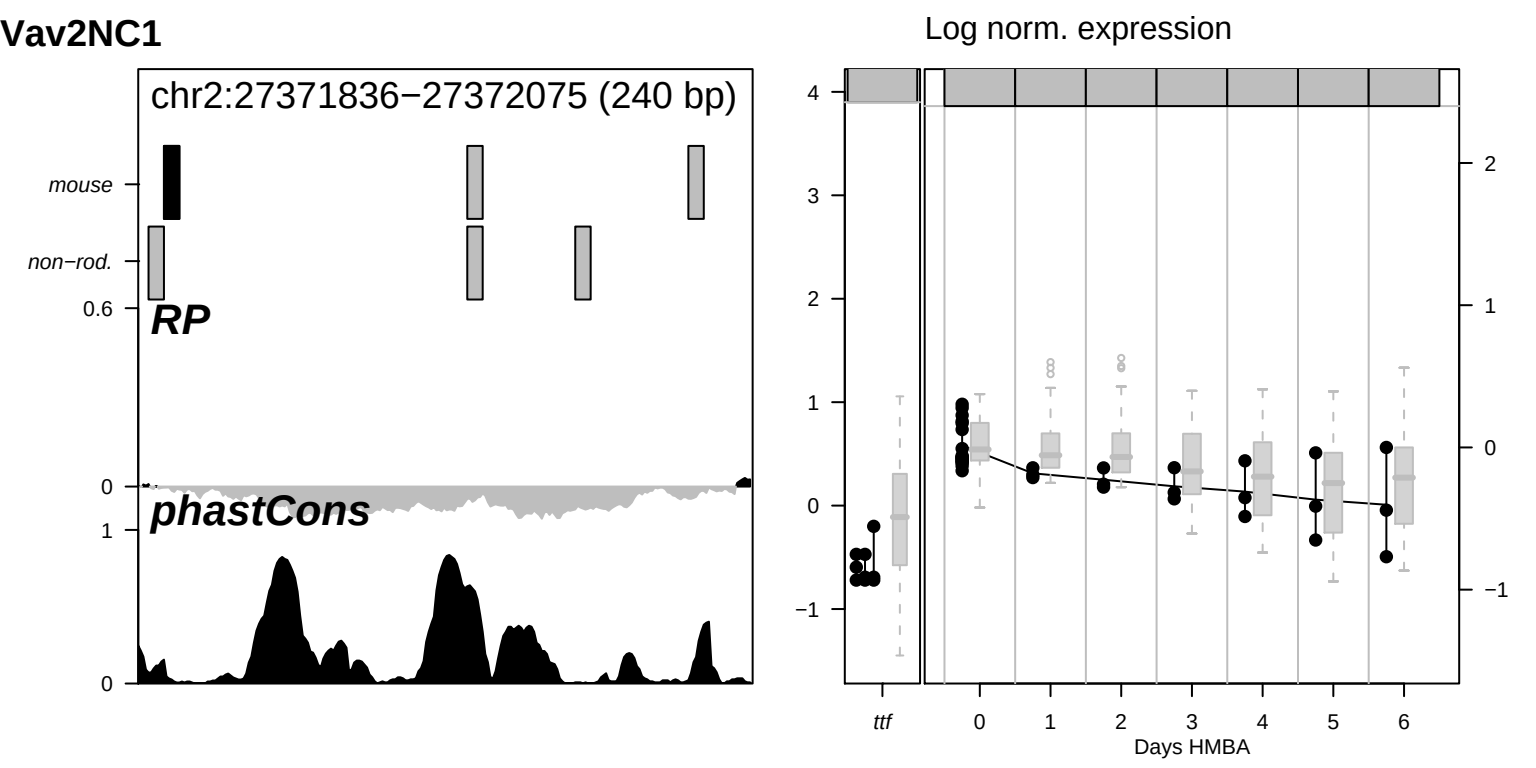
nothing for Hipk2R40

Hipk2R8

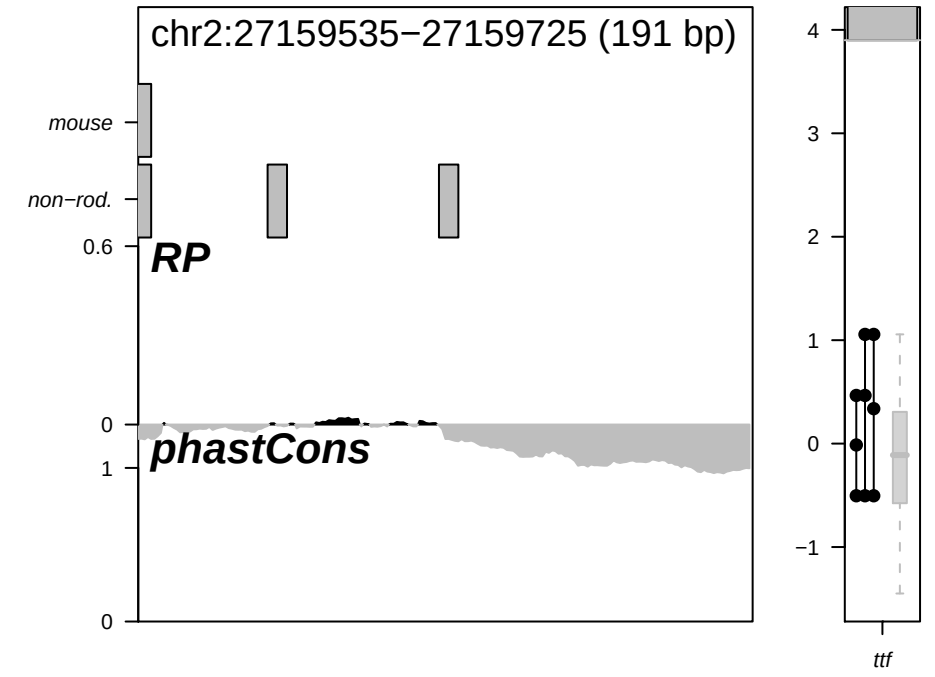
nothing for Hipk2R8




Hist1h1cR1
chr13:23094958−23095066 (109 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Vav2NC1
chr2:27371836−27372075 (240 bp)
mouse
non−rod.
0.6
RP
0
1
phastCons
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

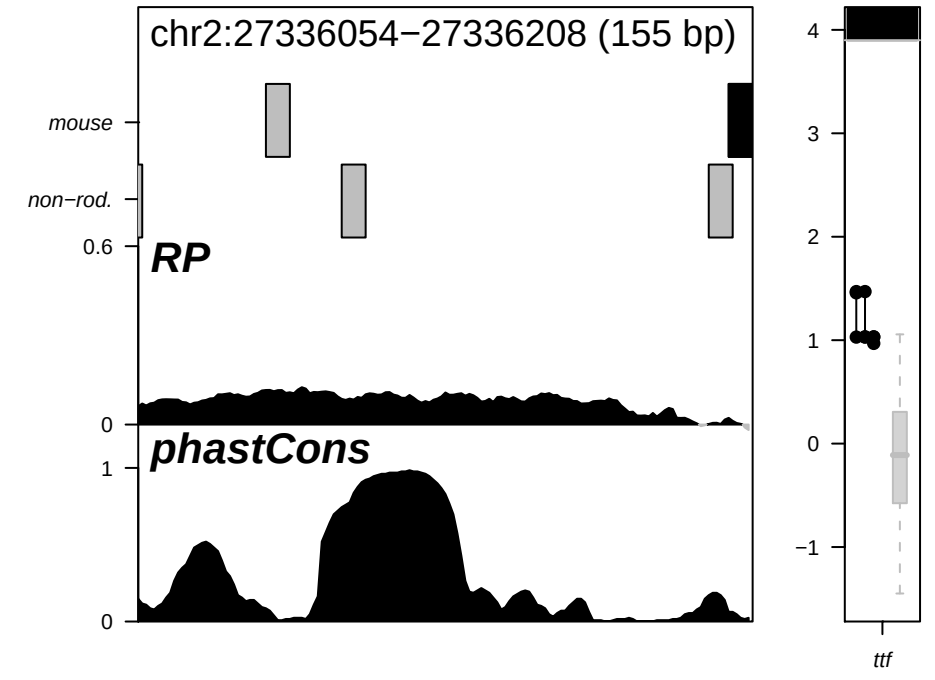
Vav2NC2

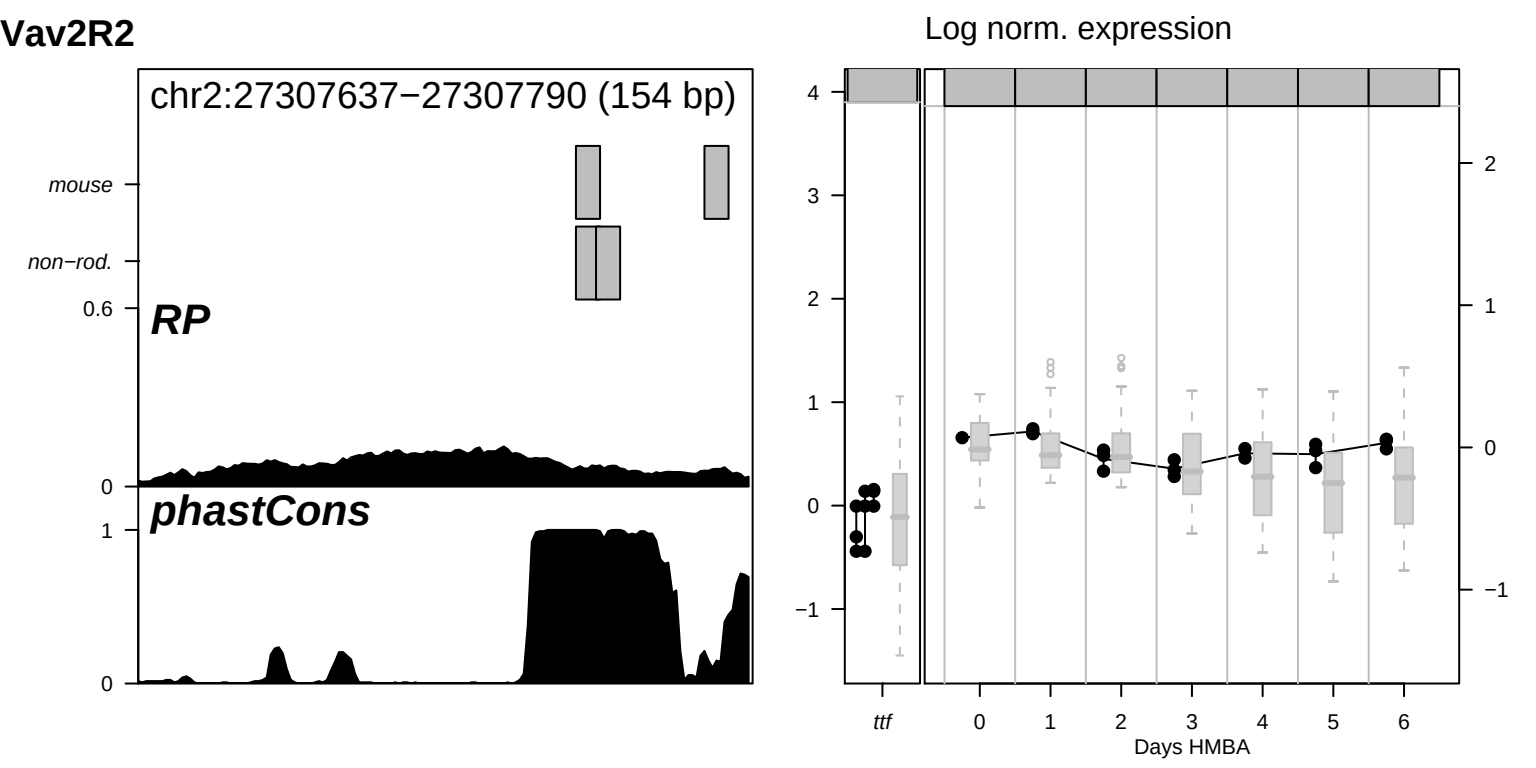


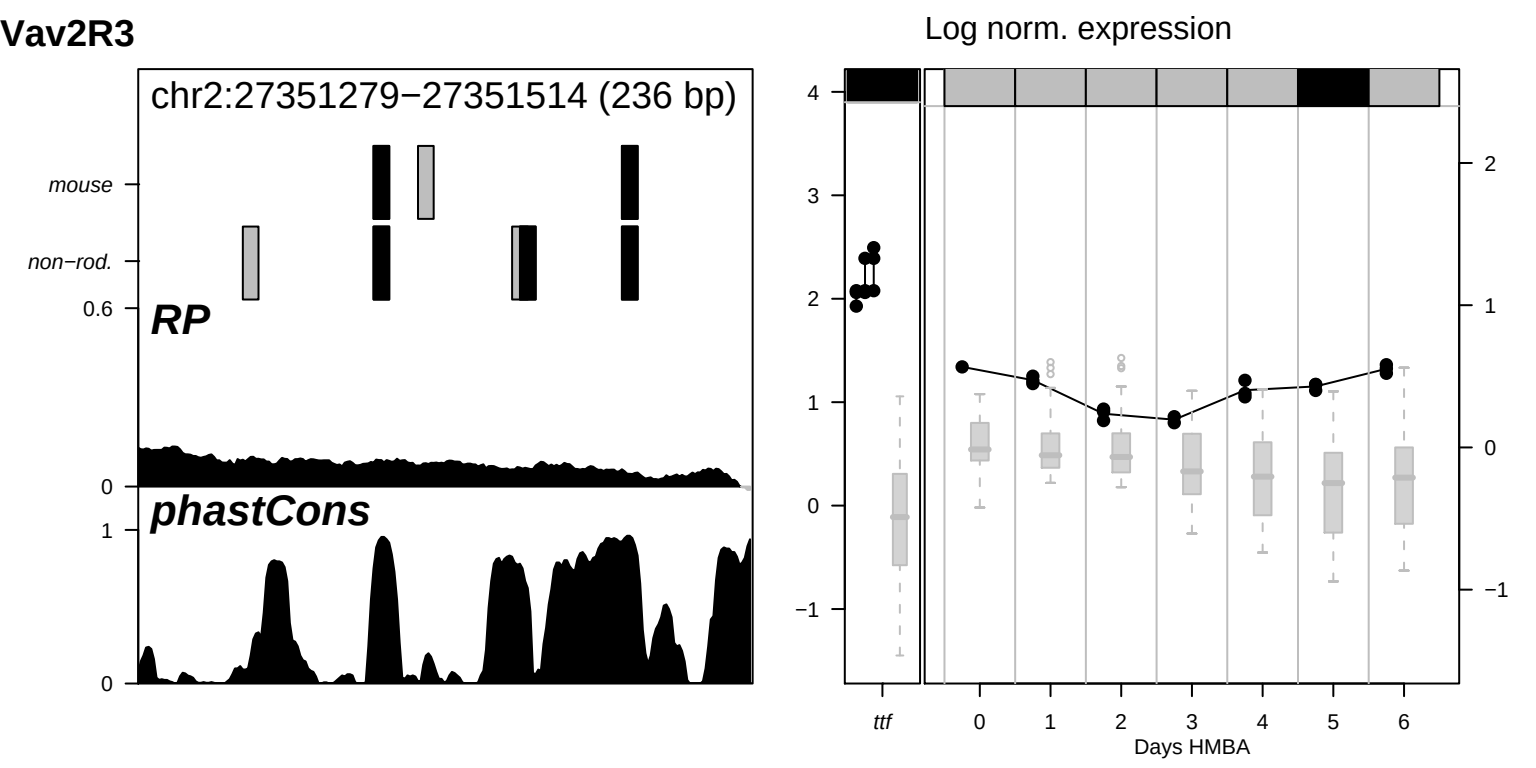
nothing for Vav2NC2

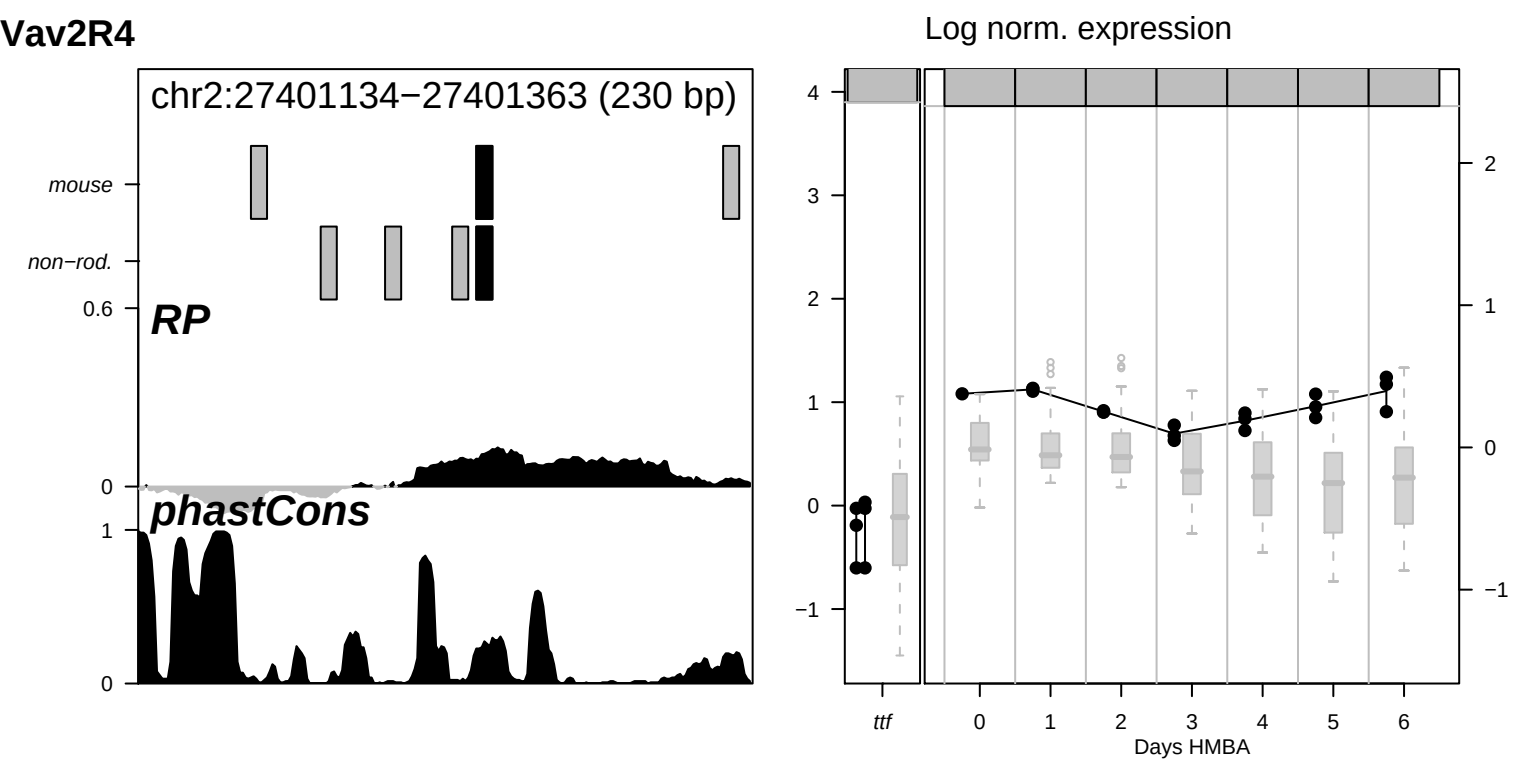
Vav2R10

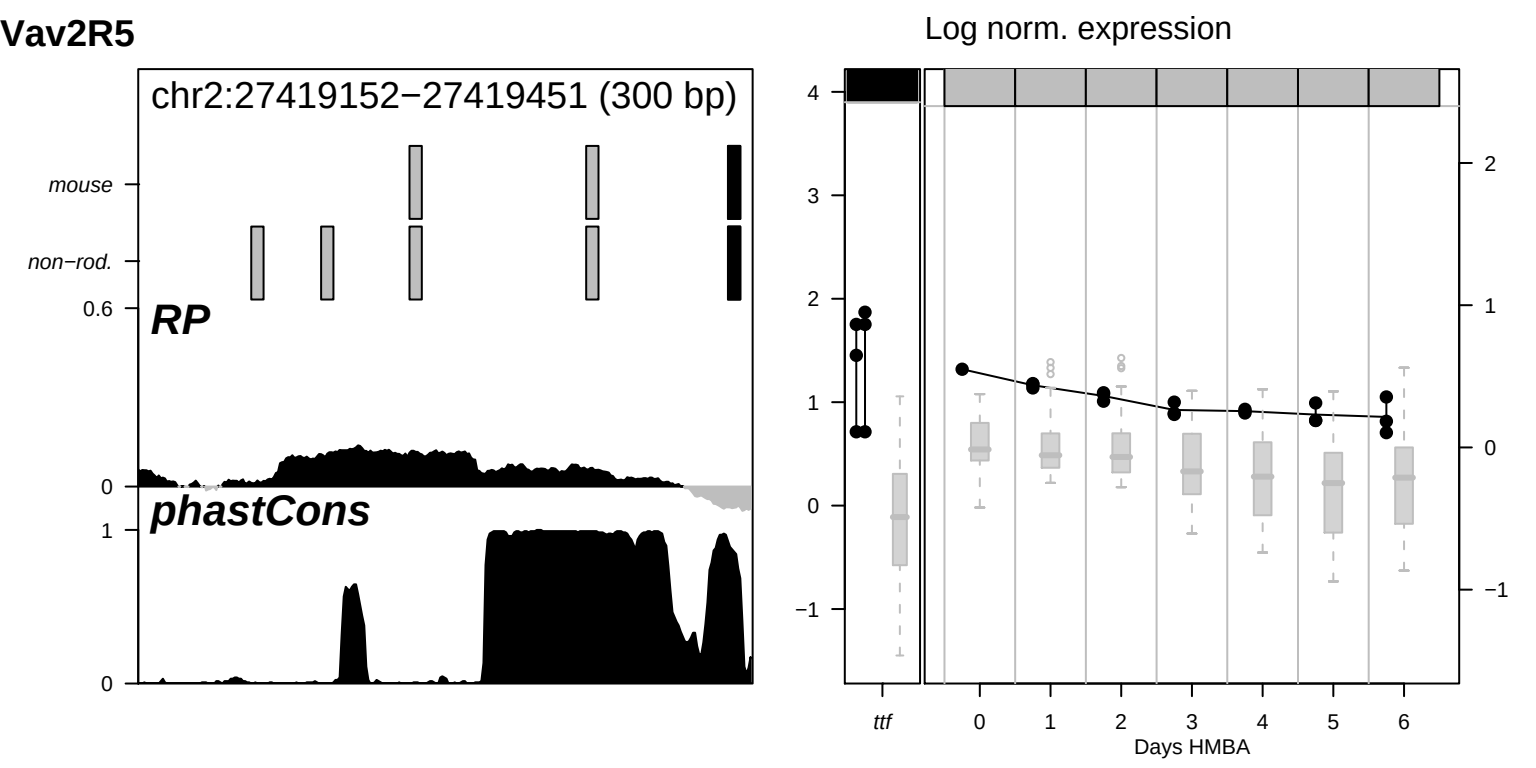
nothing for Vav2R10

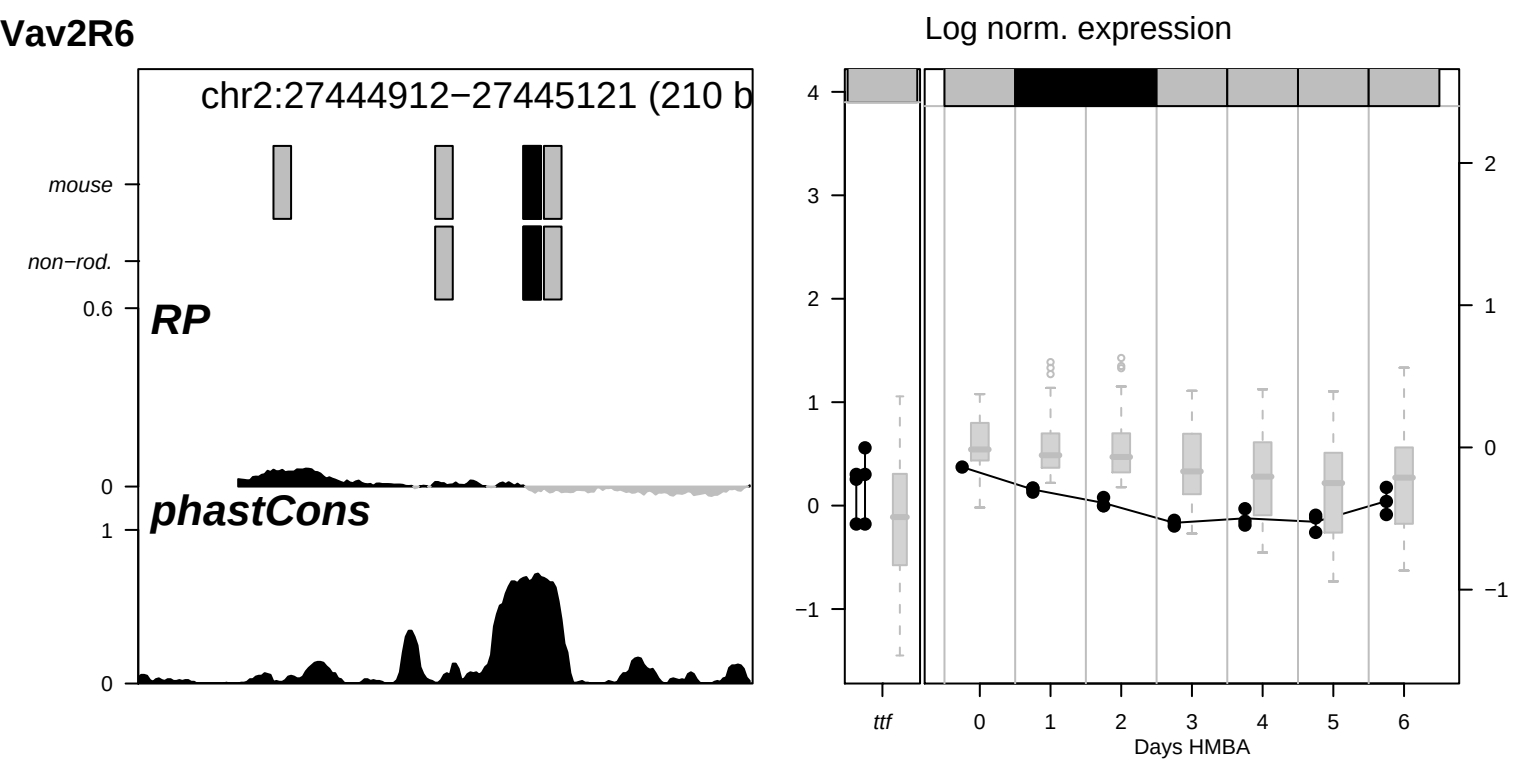


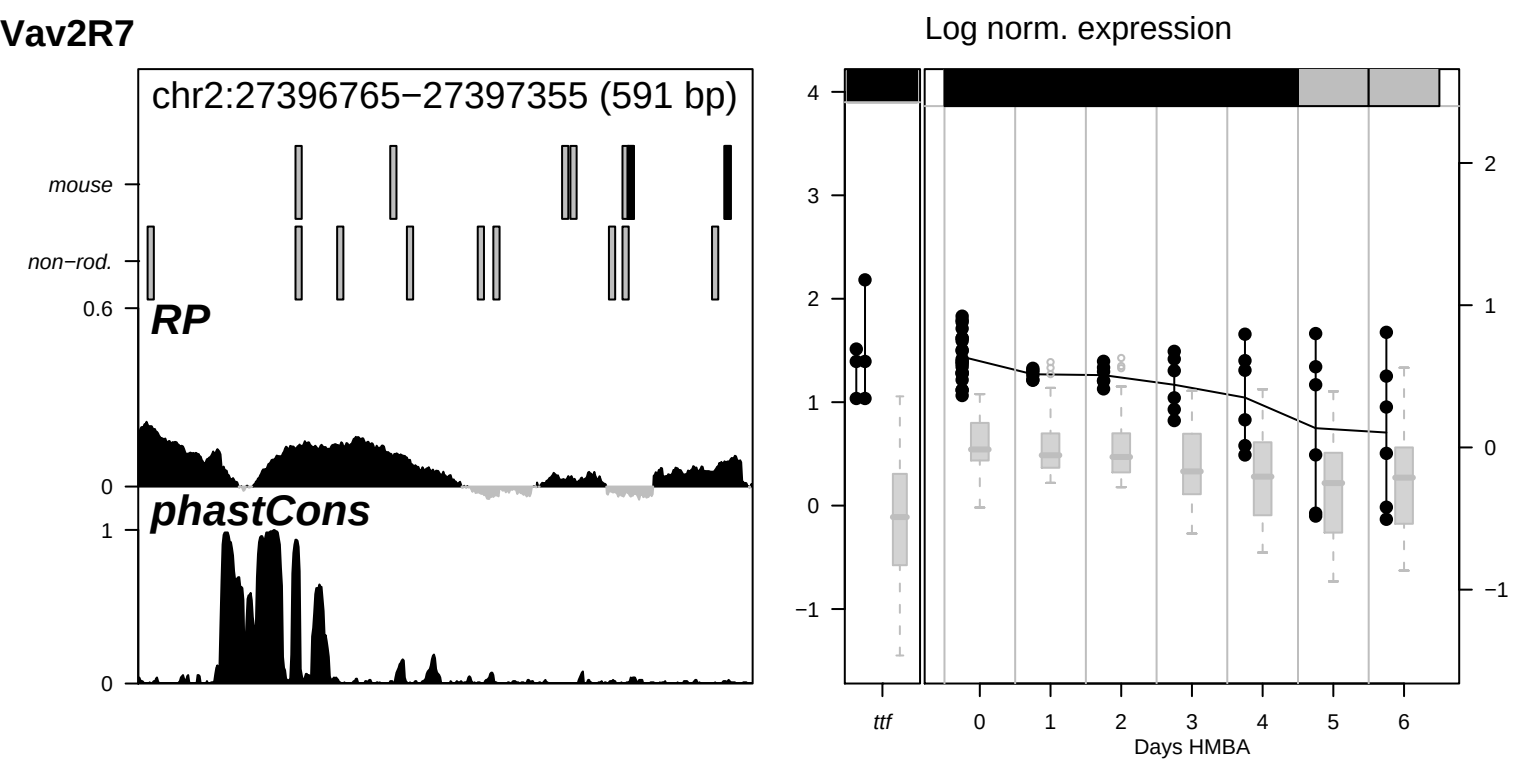

Vav2R2
chr2:27307637−27307790 (154 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

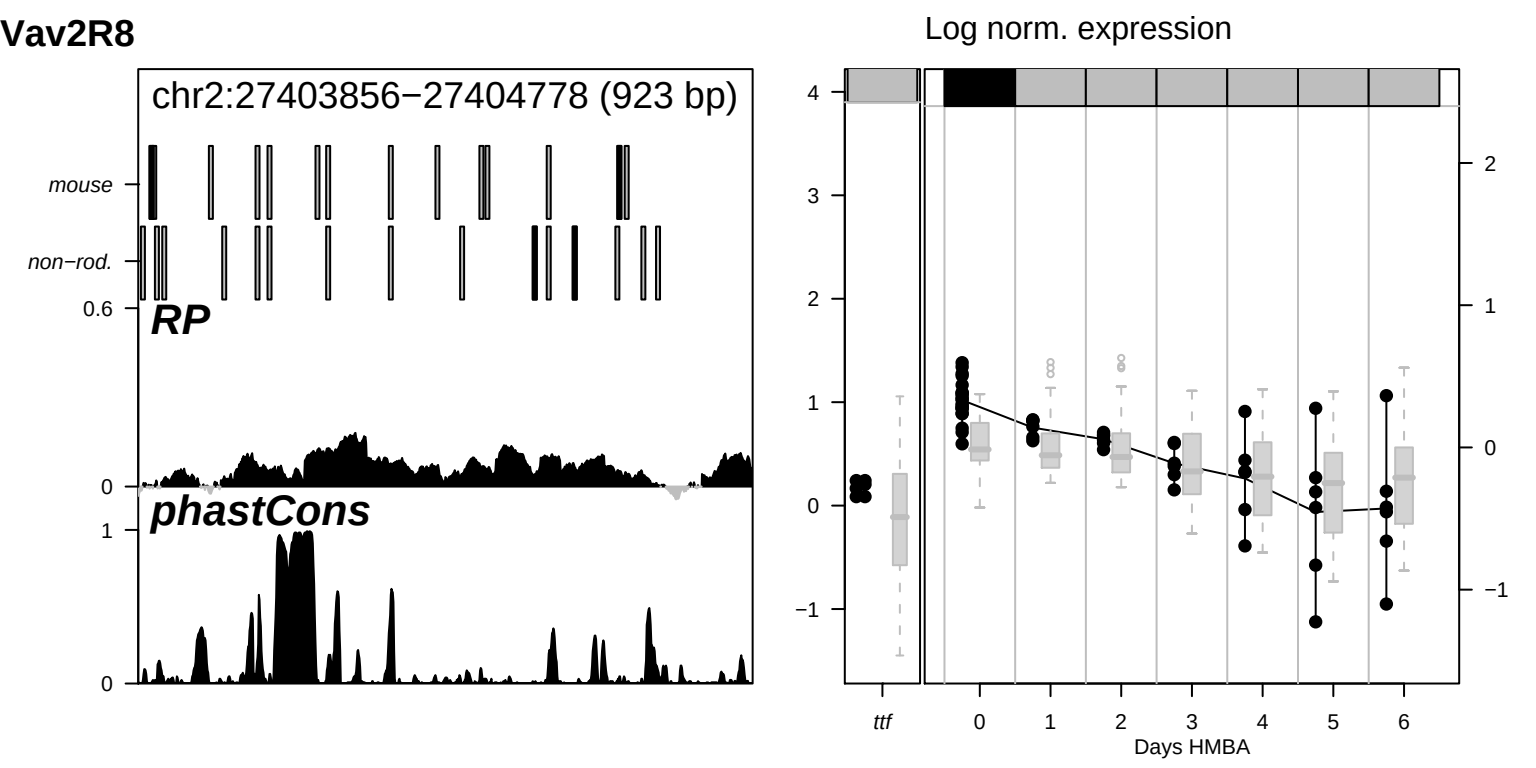

Vav2R3
chr2:27351279−27351514 (236 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Vav2R4
chr2:27401134−27401363 (230 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Vav2R5
chr2:27419152−27419451 (300 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

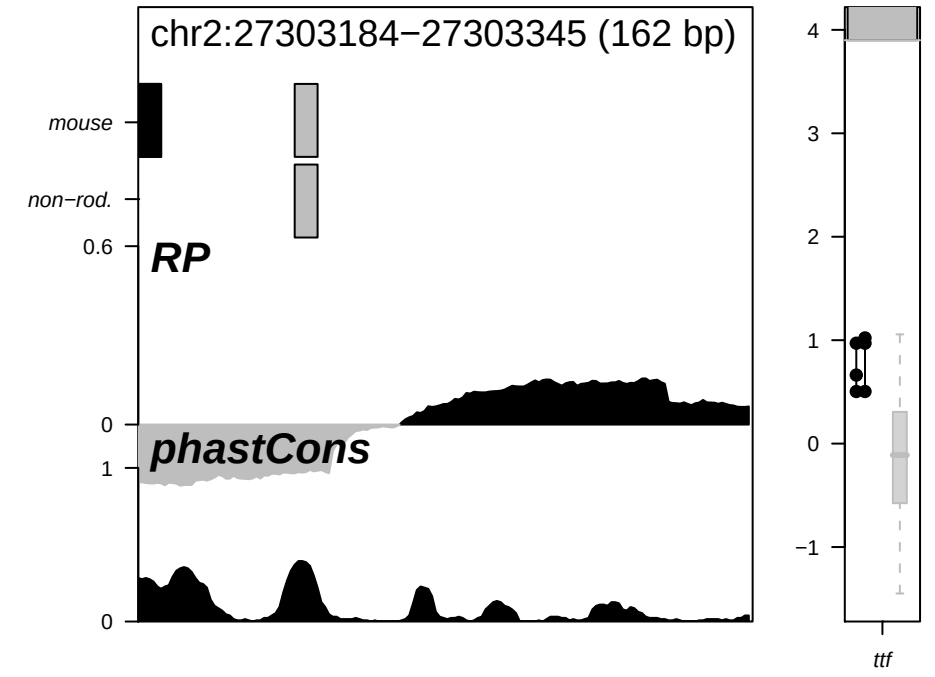

Vav2R6
chr2:27444912−27445121 (210 b
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

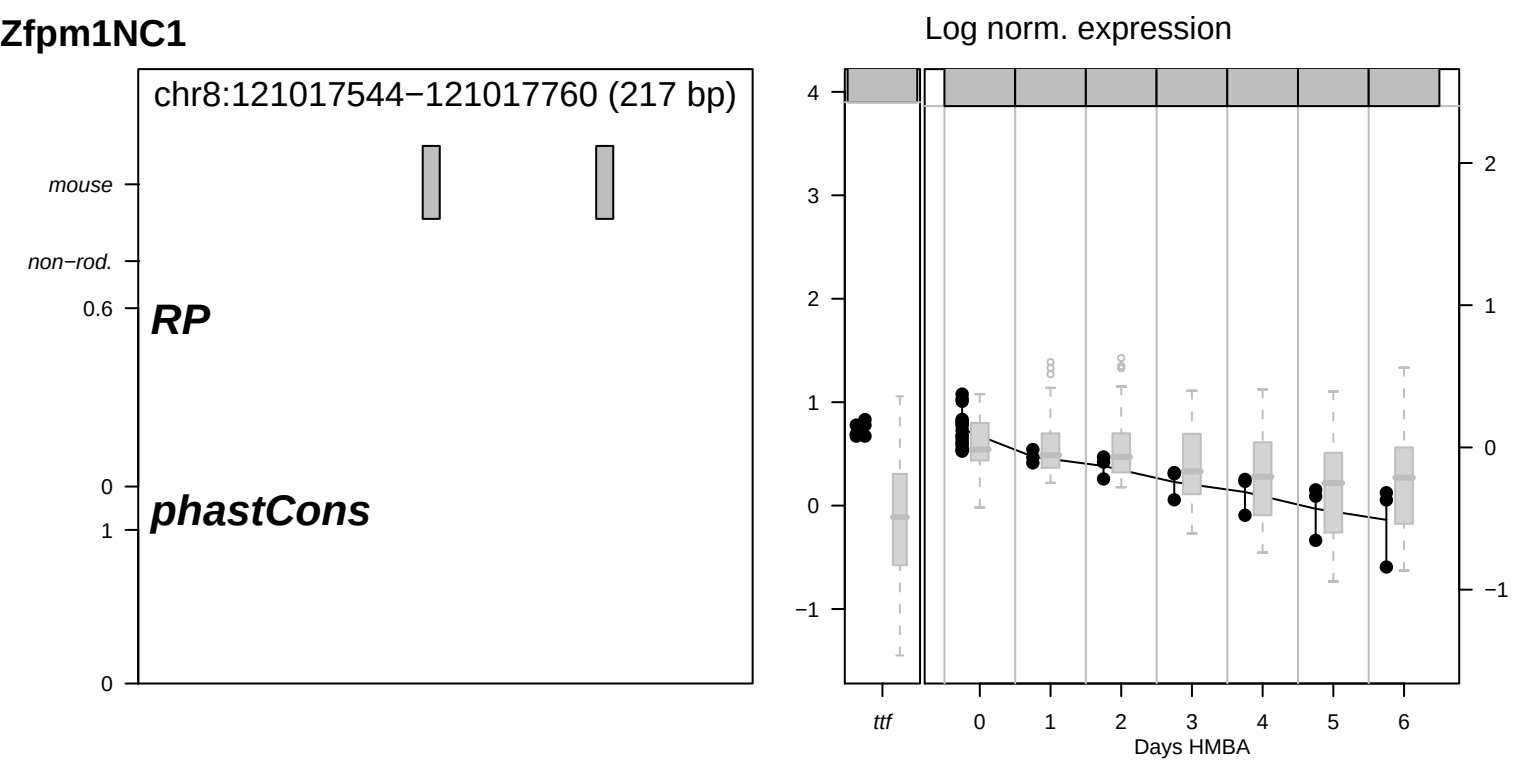

Vav2R7
chr2:27396765−27397355 (591 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Vav2R8
chr2:27403856−27404778 (923 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA

Vav2R9

nothing for Vav2R9




Zfpm1NC1
chr8:121017544−121017760 (217 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
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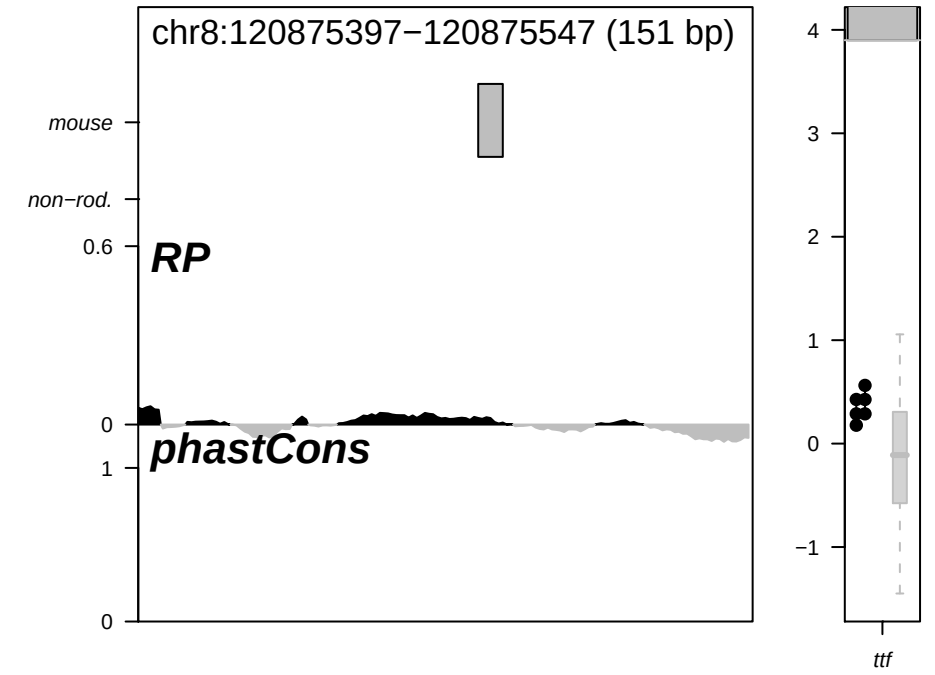
4
5
6
Days HMBA

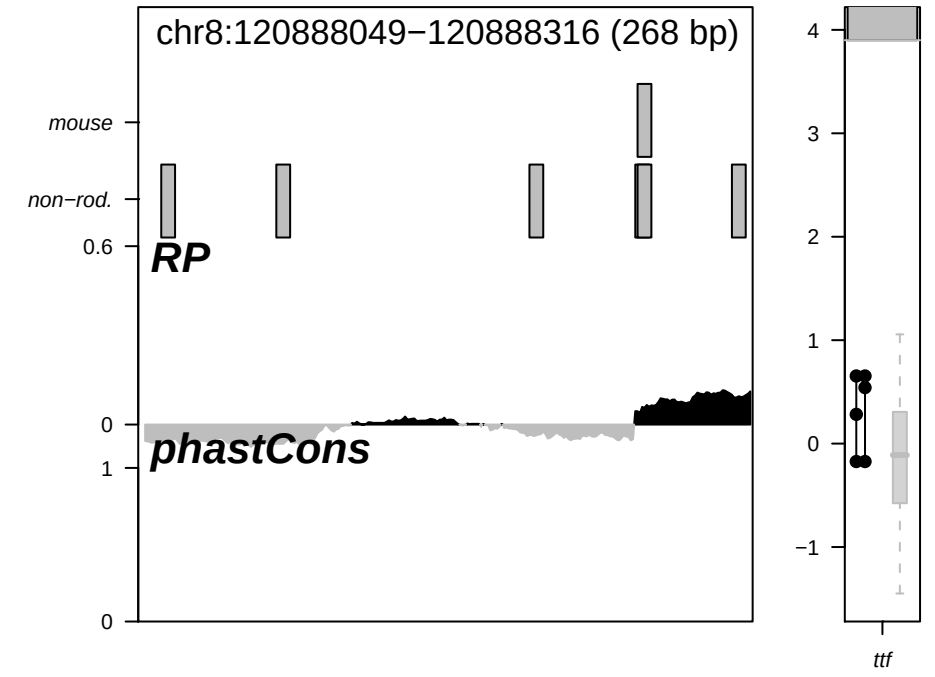
Zfpm1NC2

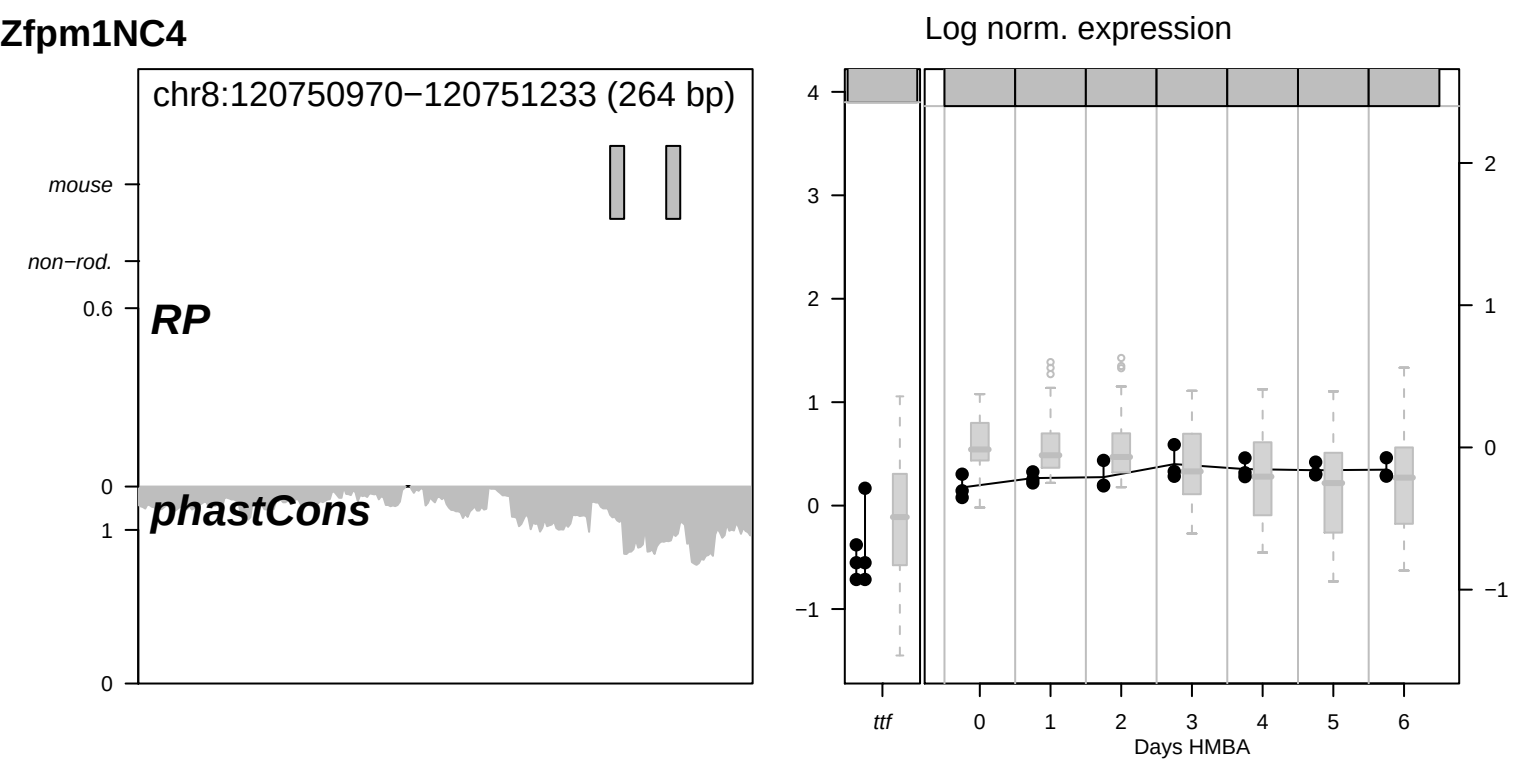


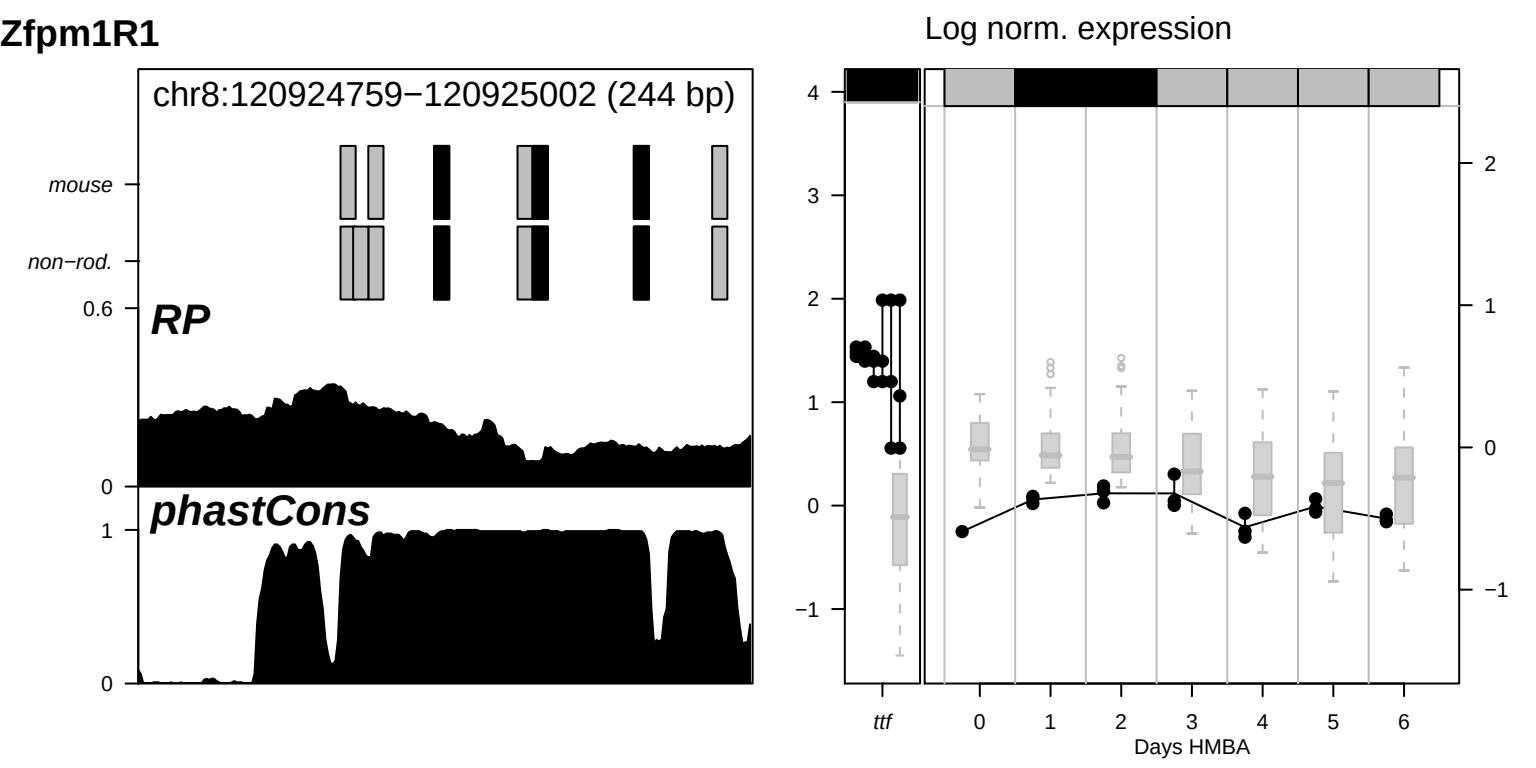
nothing for Zfpm1NC2

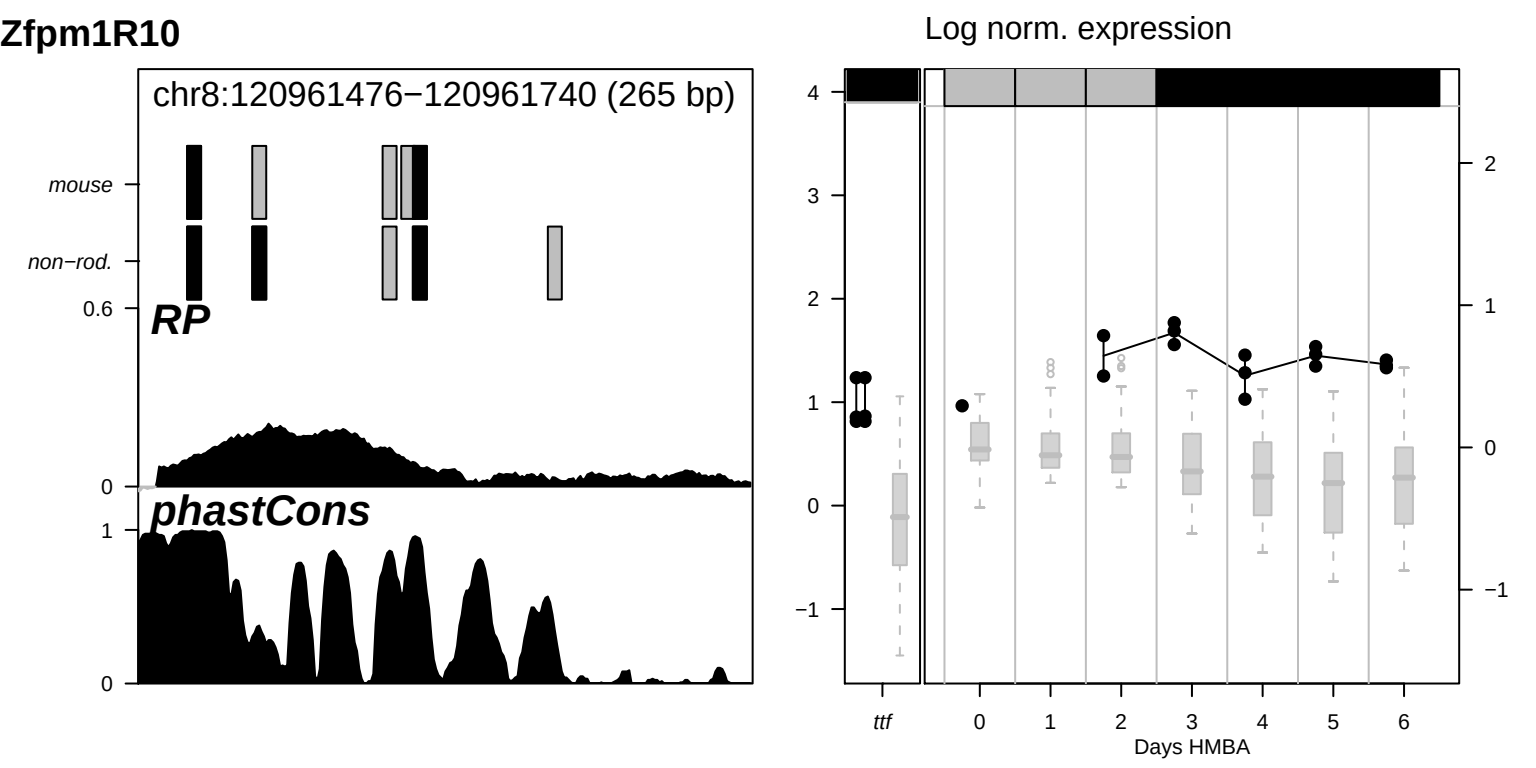
Zfpm1NC3

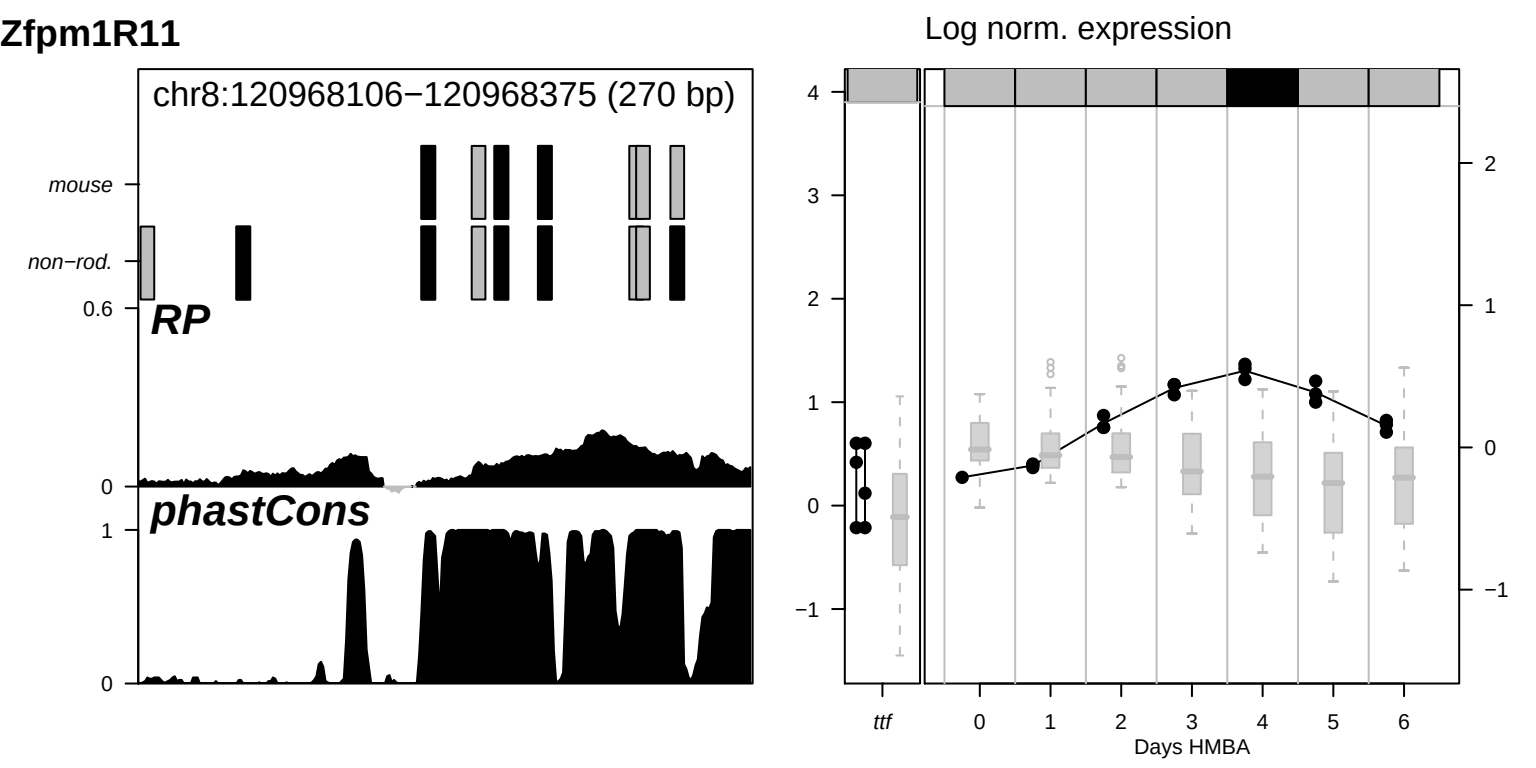
nothing for Zfpm1NC3




Zfpm1NC4
chr8:120750970−120751233 (264 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R1
chr8:120924759−120925002 (244 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R10
chr8:120961476−120961740 (265 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R11
chr8:120968106−120968375 (270 bp)
mouse
non−rod.
RP
phastCons
0.6
0
1
0
Log norm. expression
4
3
2
1
0
−1
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0
−1
ttf
0
1
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4
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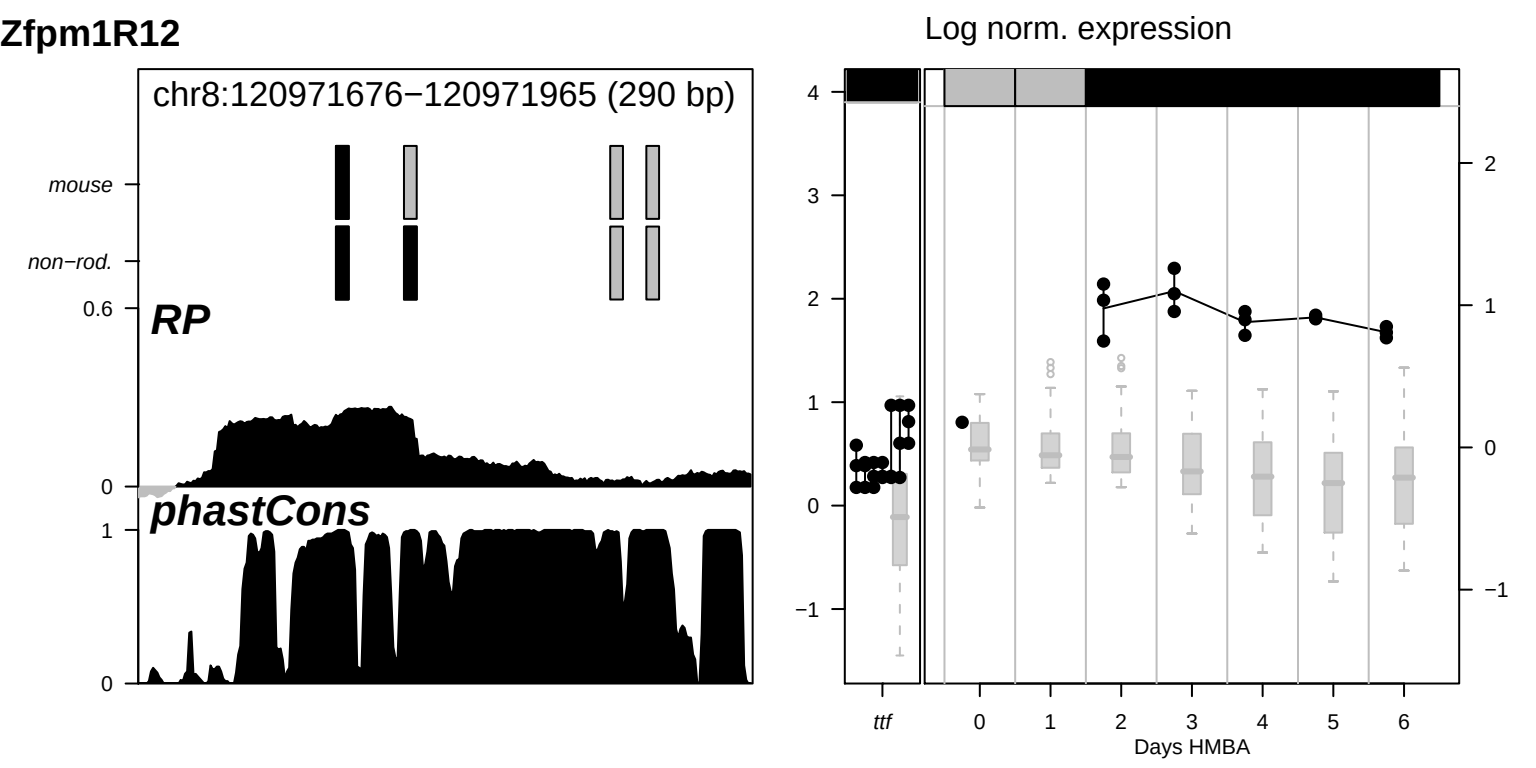
6
Days HMBA


Zfpm1R12
chr8:120971676−120971965 (290 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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2
1
0
−1
2
1
0
−1
ttf
0
1
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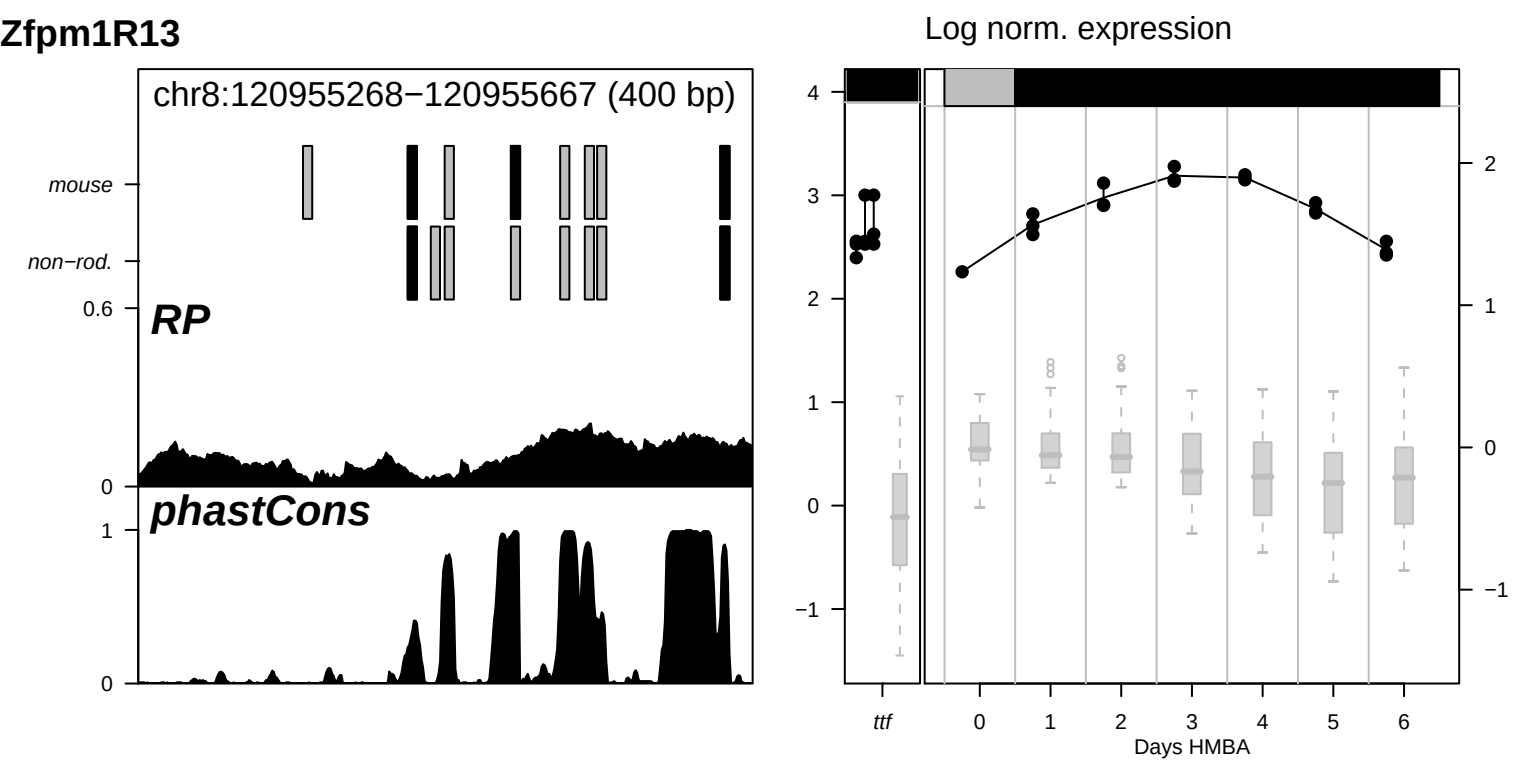
3
4
5
6
Days HMBA


Zfpm1R13
chr8:120955268−120955667 (400 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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0
−1
2
1
0
−1
ttf
0
1
2
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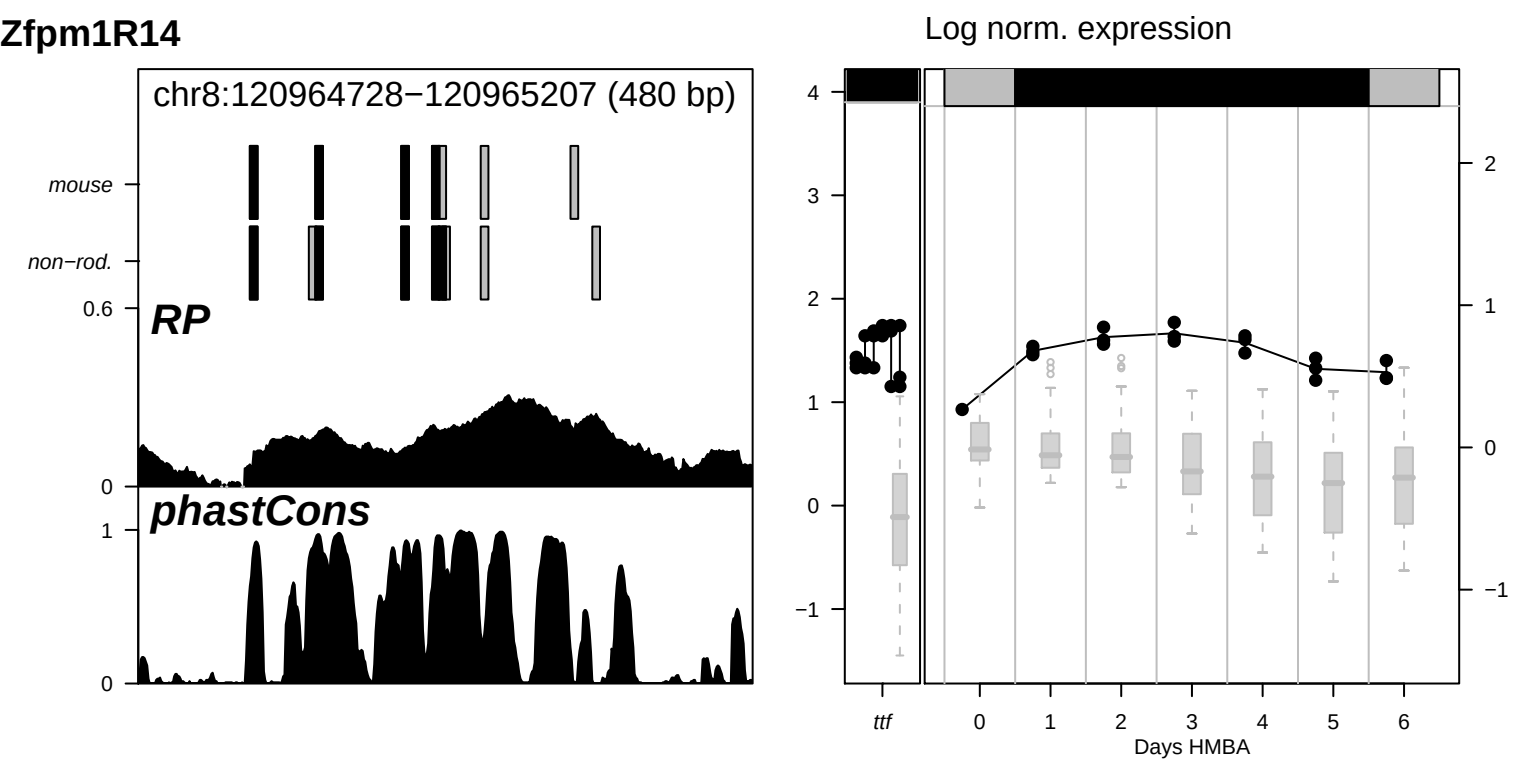
4
5
6
Days HMBA


Zfpm1R14
chr8:120964728−120965207 (480 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
2
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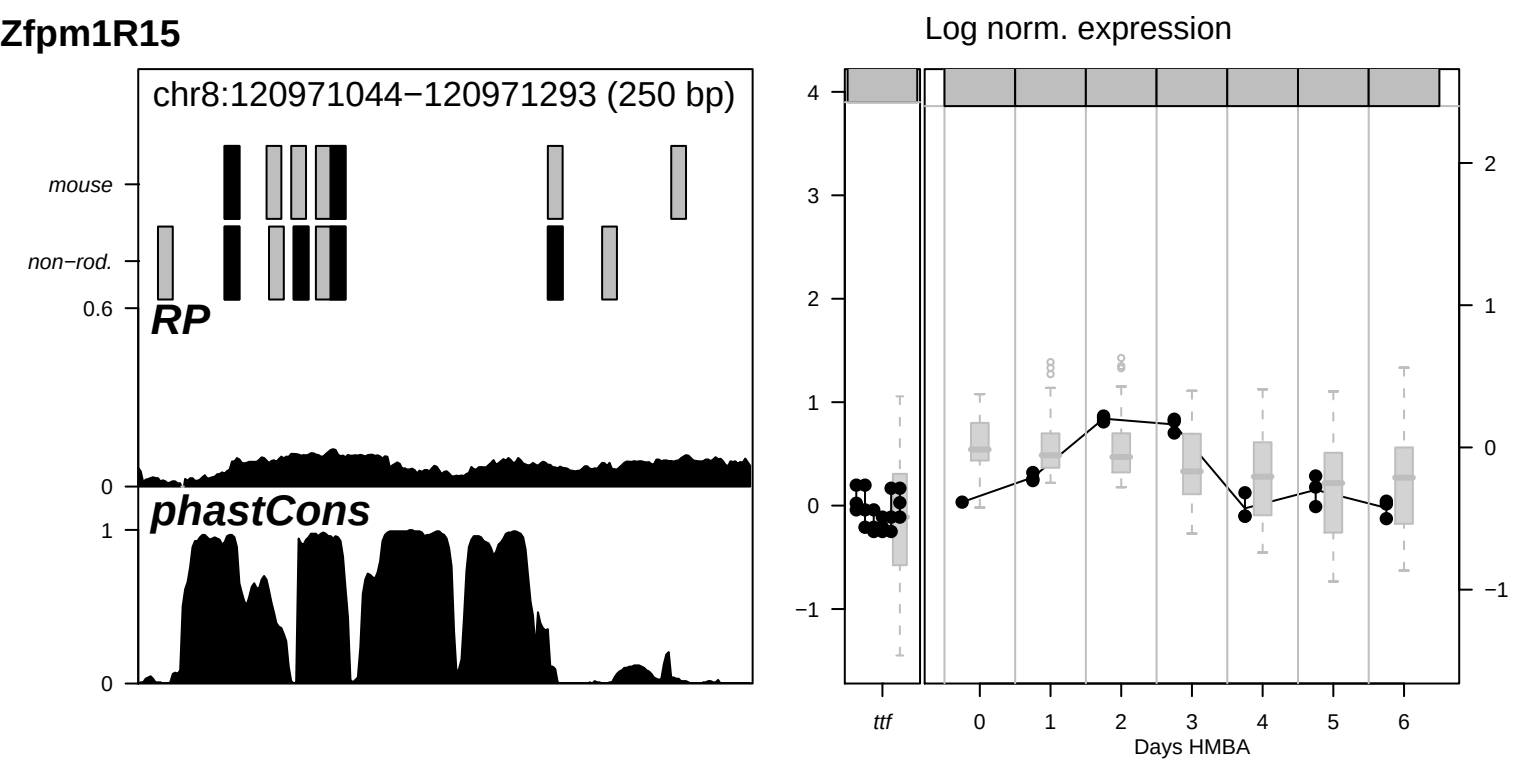
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R15
chr8:120971044−120971293 (250 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
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0
−1
ttf
0
1
2
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4
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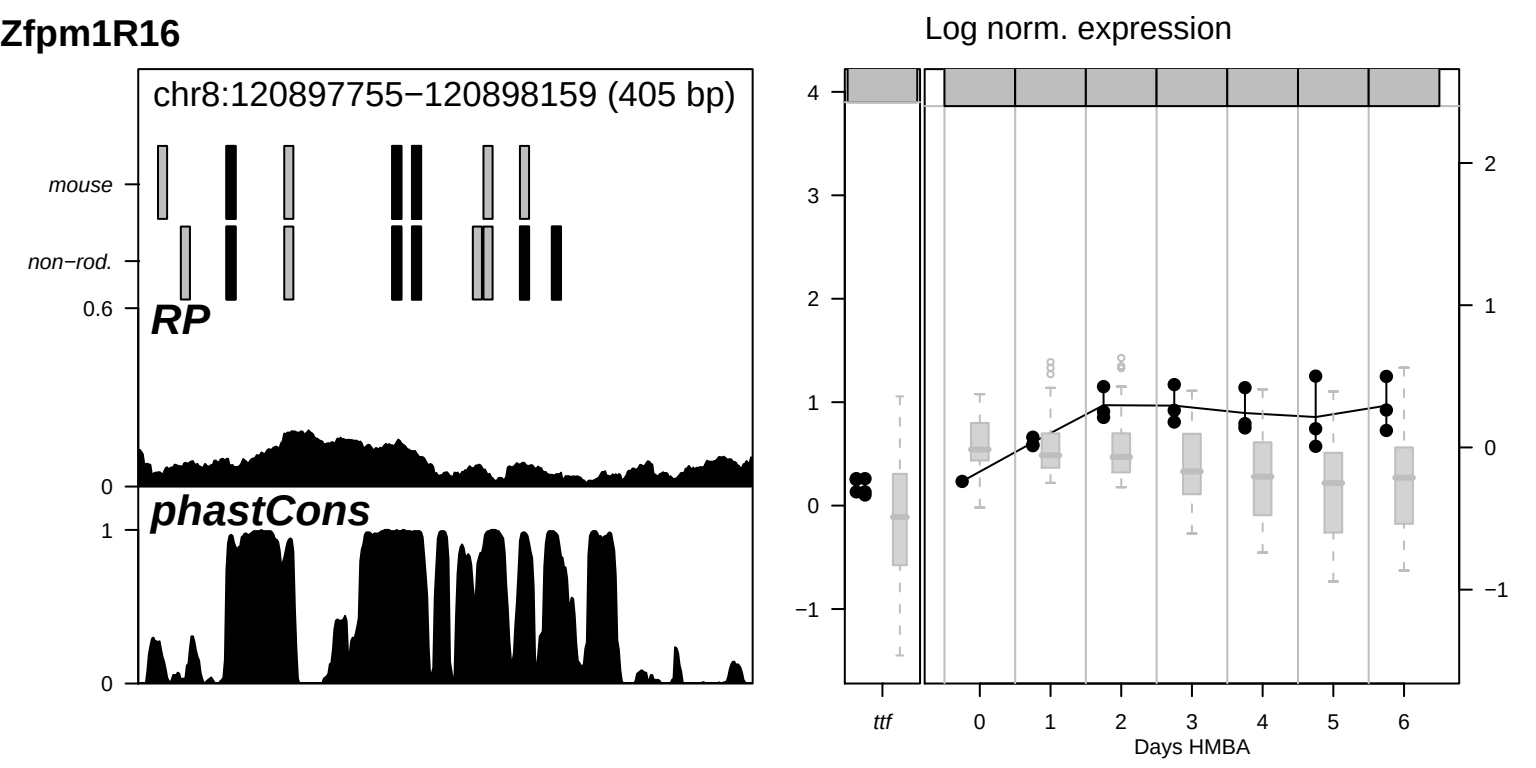
6
Days HMBA


Zfpm1R16
chr8:120897755−120898159 (405 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
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−1
ttf
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1
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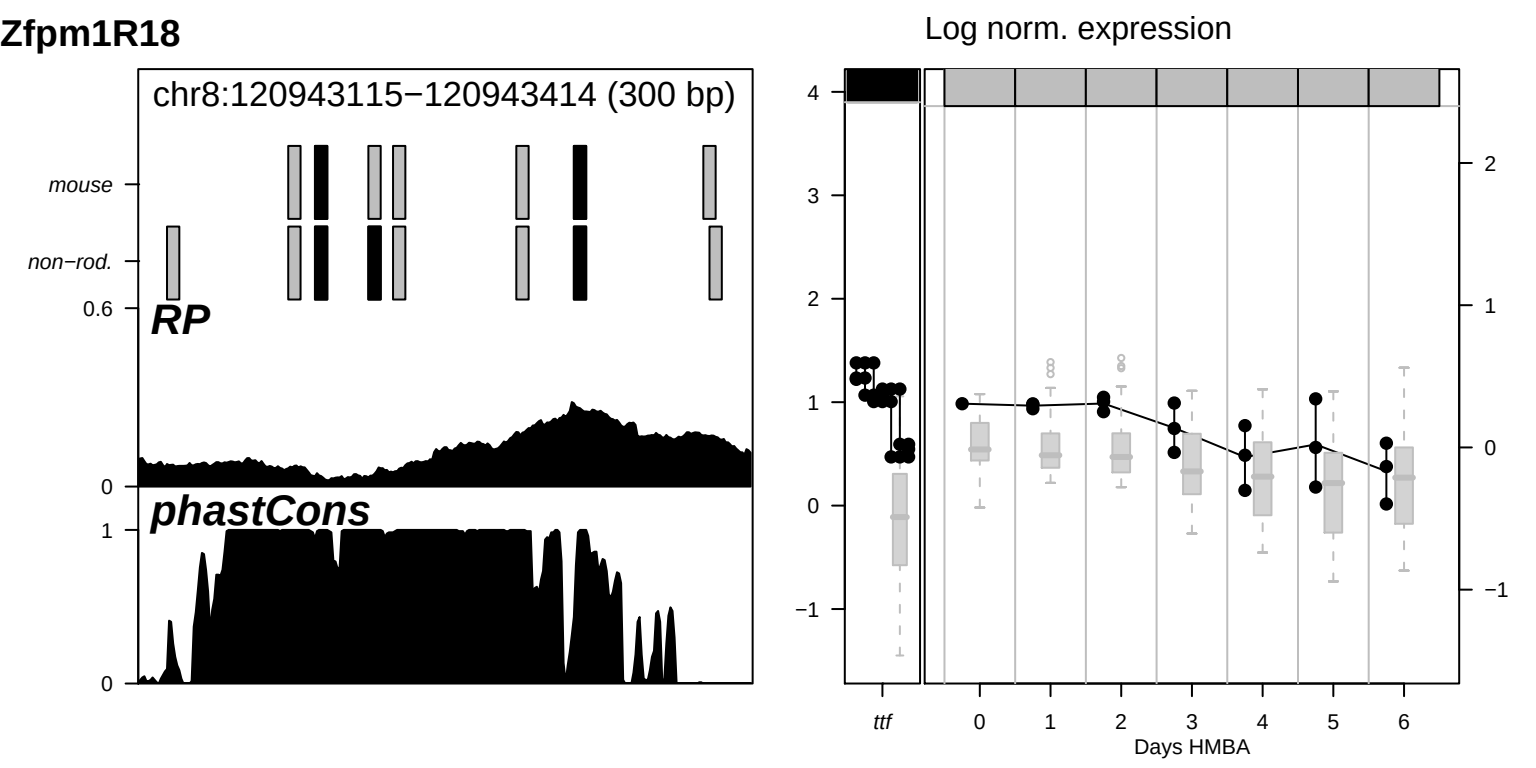
6
Days HMBA


Zfpm1R18
chr8:120943115−120943414 (300 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
ttf
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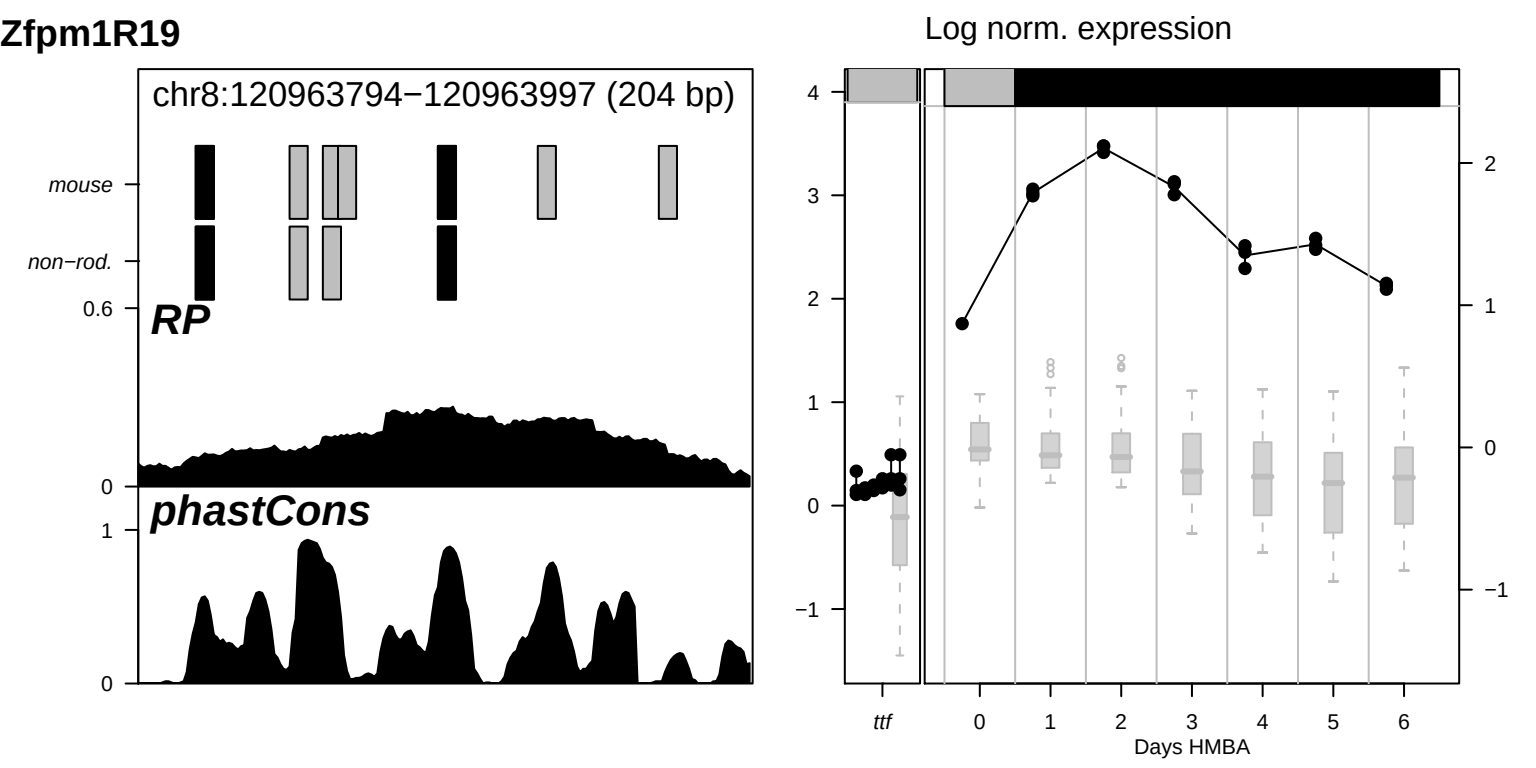
6
Days HMBA


Zfpm1R19
chr8:120963794−120963997 (204 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
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−1
ttf
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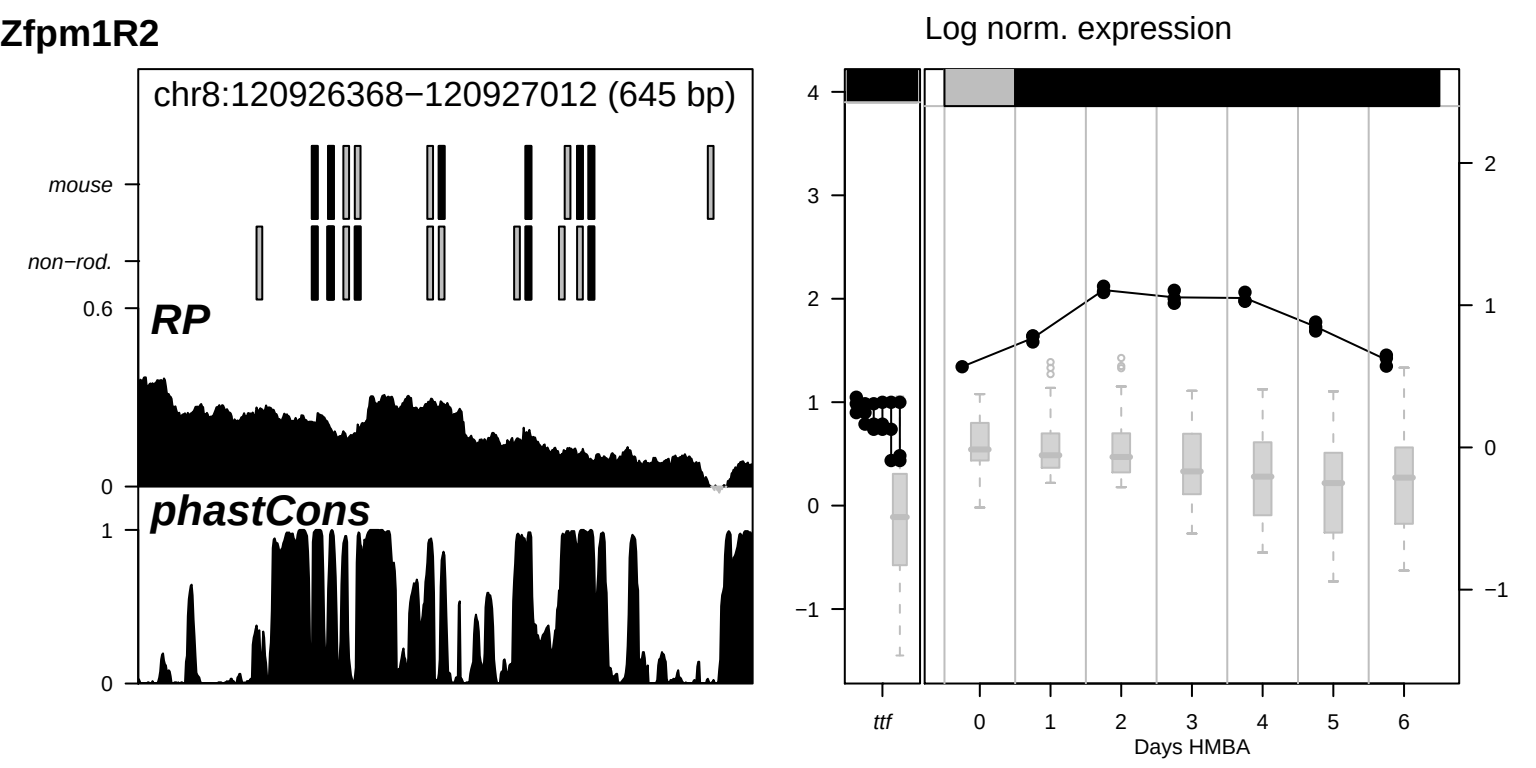
6
Days HMBA


Zfpm1R2
chr8:120926368−120927012 (645 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
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−1
ttf
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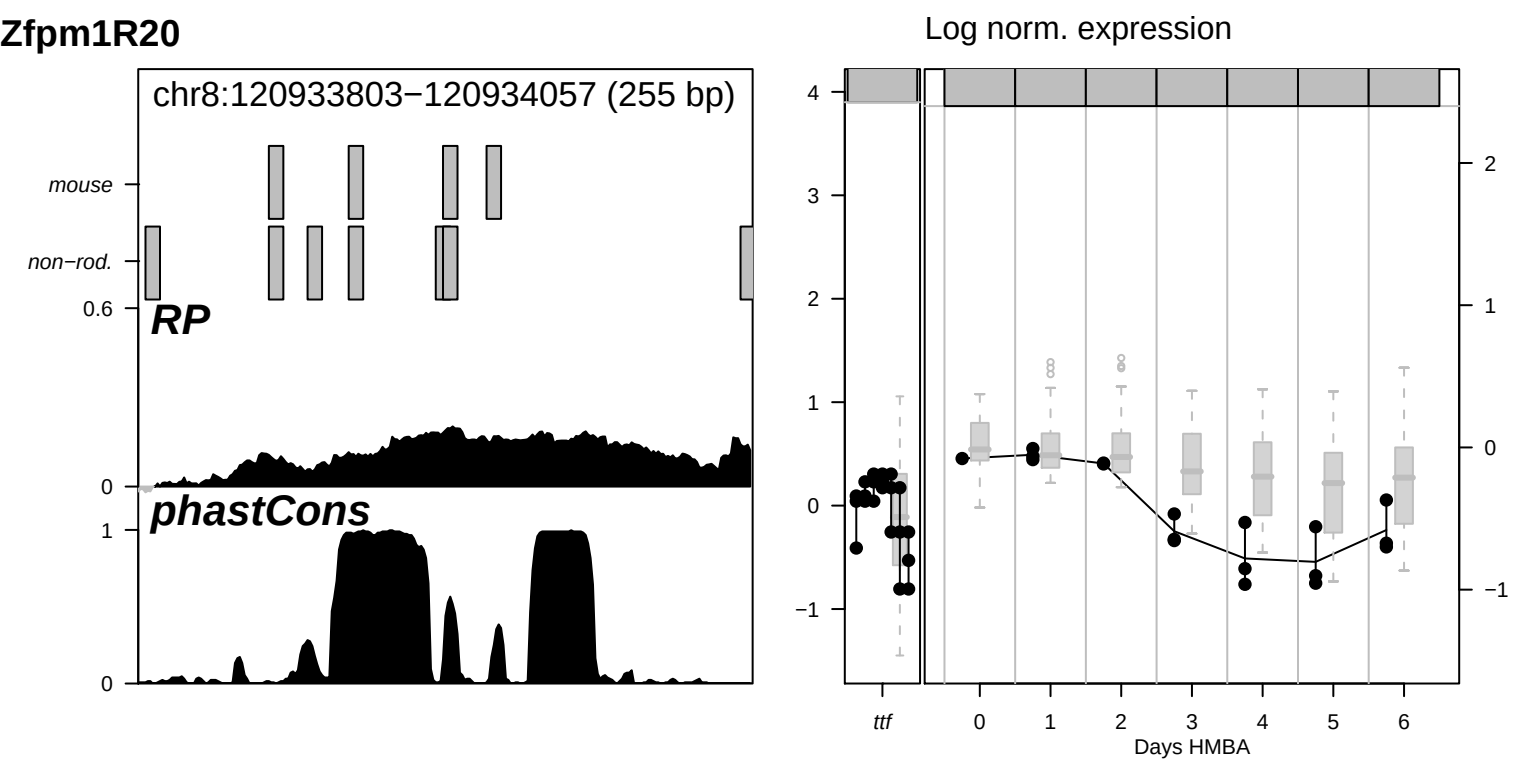
Days HMBA


Zfpm1R20
chr8:120933803−120934057 (255 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
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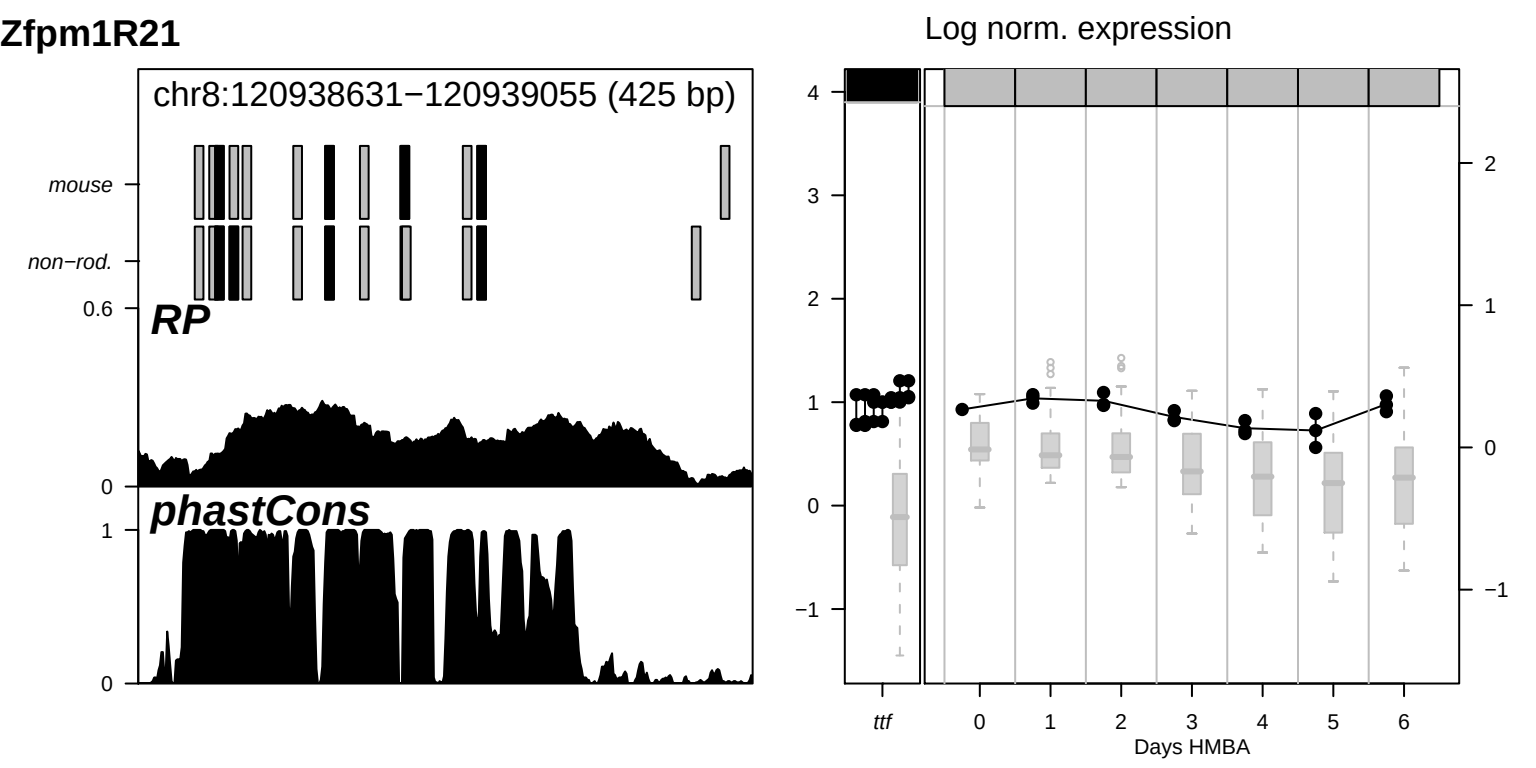
Days HMBA


Zfpm1R21
chr8:120938631−120939055 (425 bp)
mouse
non−rod.
0.6
RP
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phastCons
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Log norm. expression
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ttf
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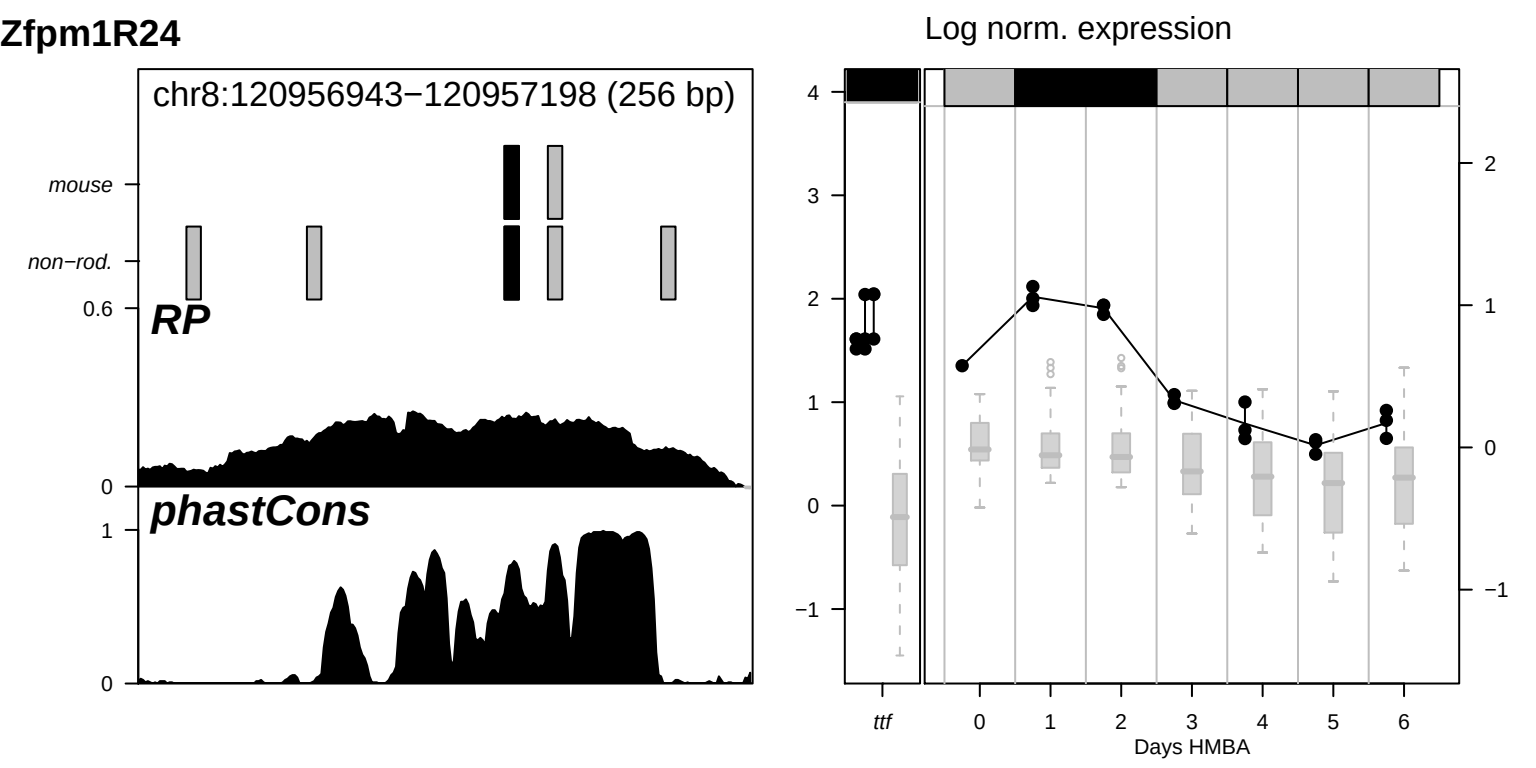
Days HMBA


Zfpm1R24
chr8:120956943−120957198 (256 bp)
mouse
non−rod.
0.6
RP
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phastCons
1
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Log norm. expression
4
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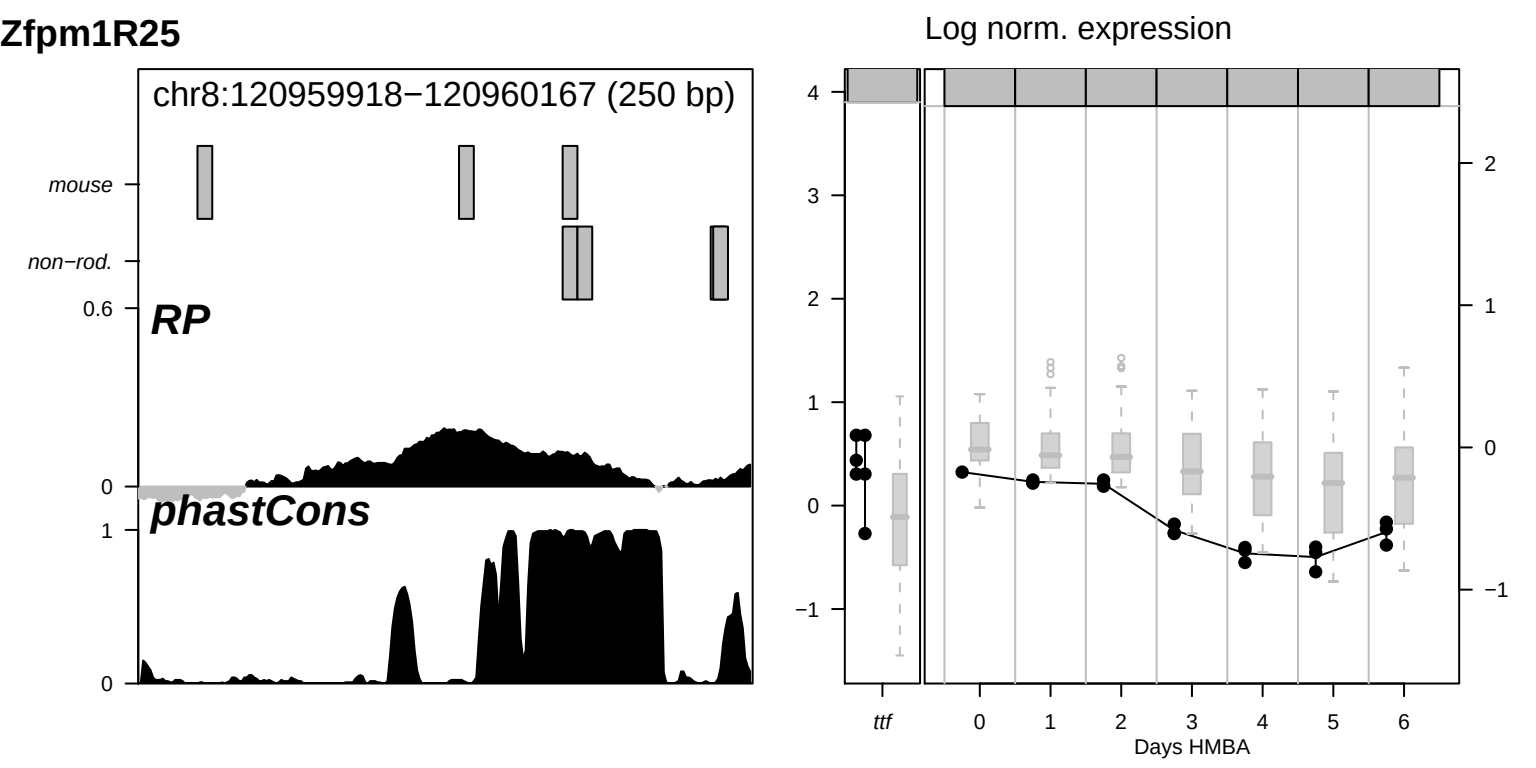
Days HMBA


Zfpm1R25
chr8:120959918−120960167 (250 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
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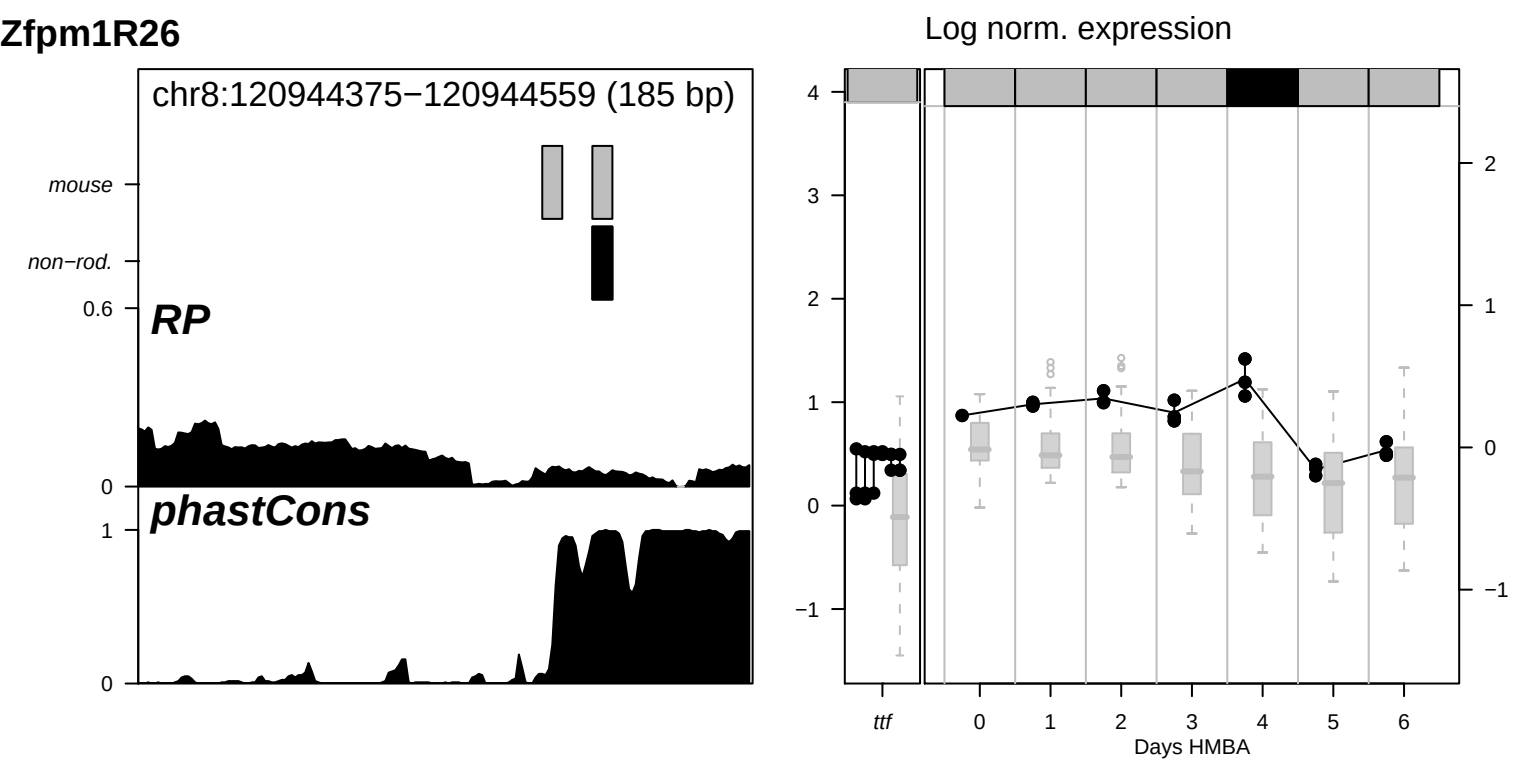
Days HMBA


Zfpm1R26
chr8:120944375−120944559 (185 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
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−1
ttf
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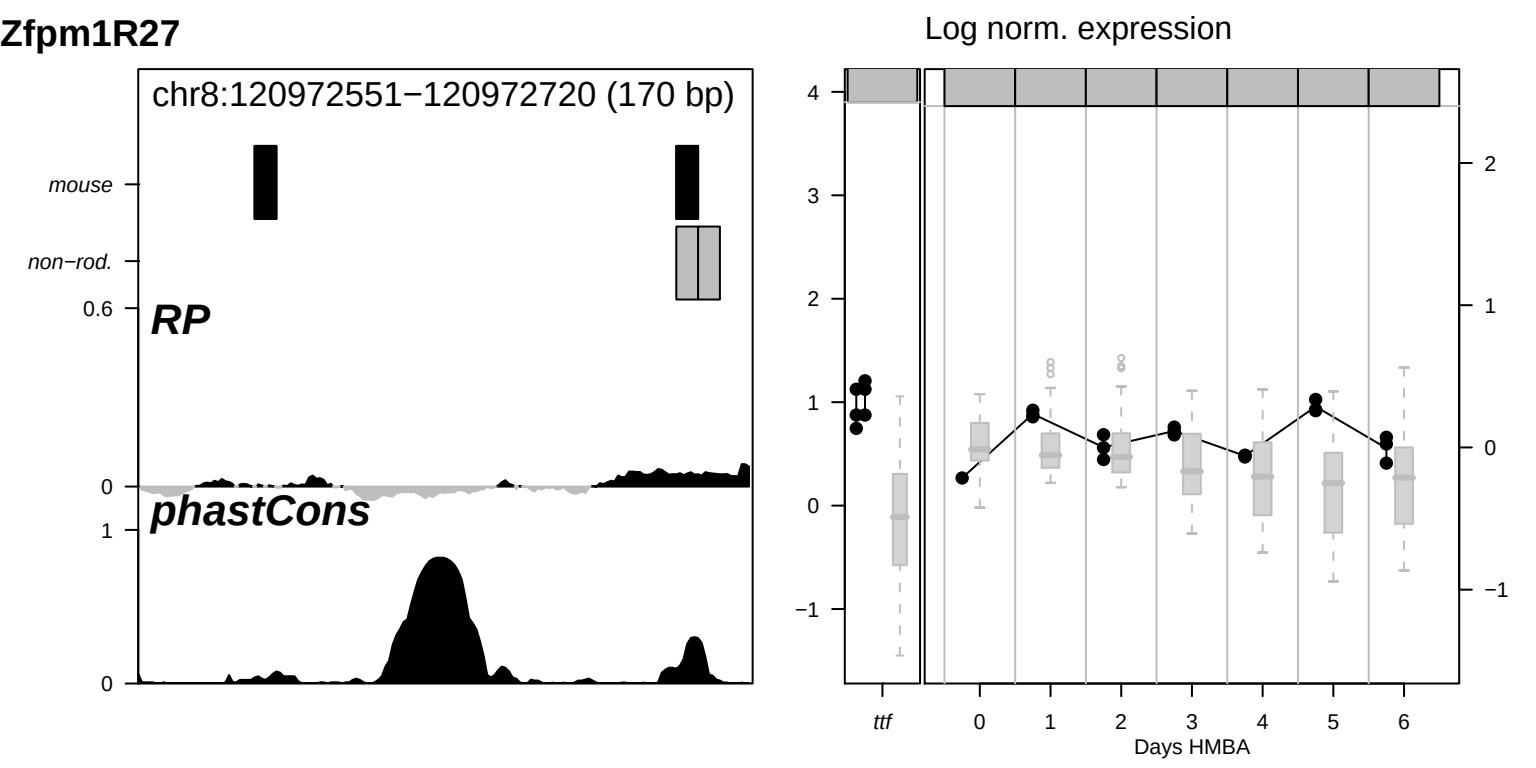
6
Days HMBA


Zfpm1R27
chr8:120972551−120972720 (170 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
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−1
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−1
ttf
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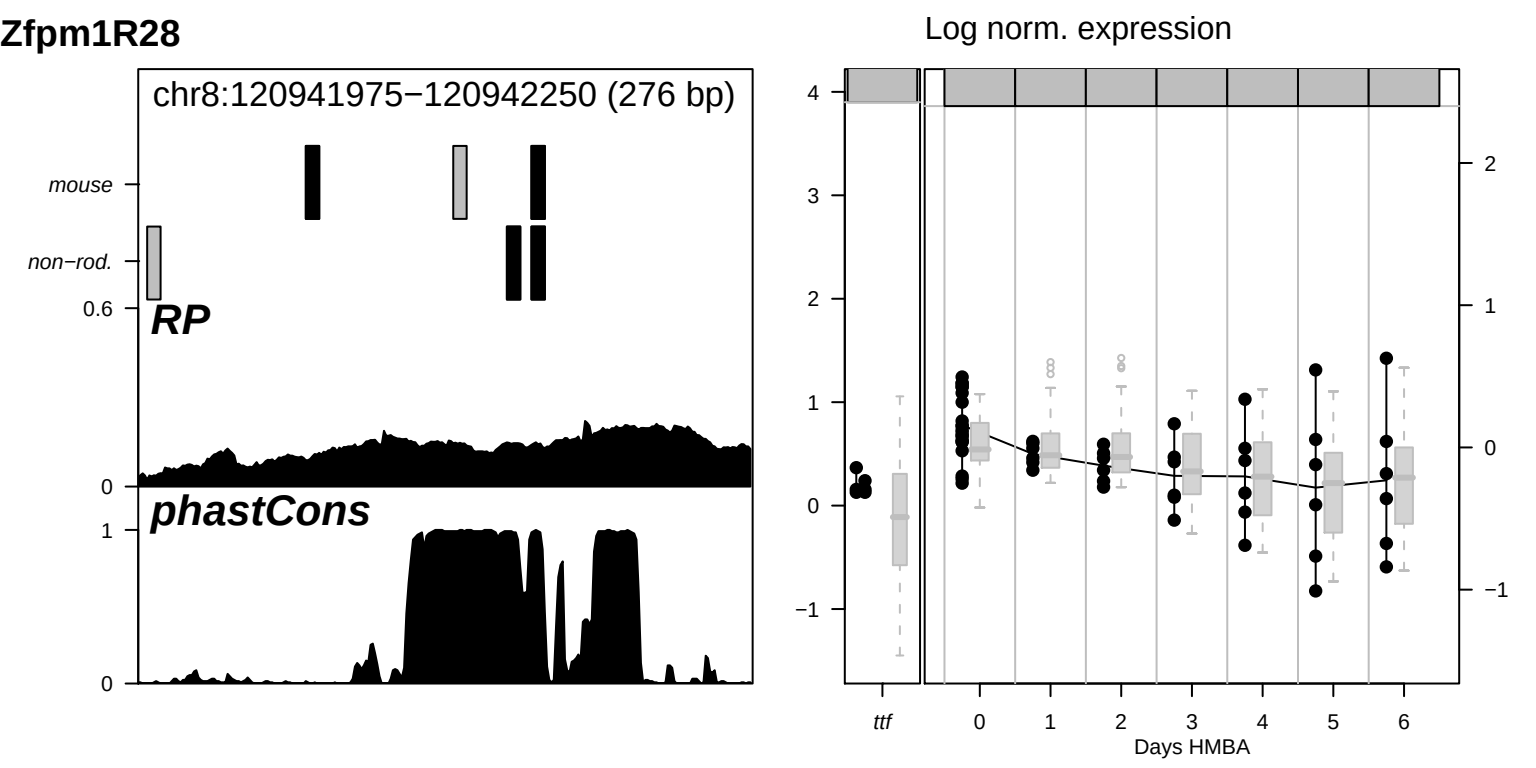
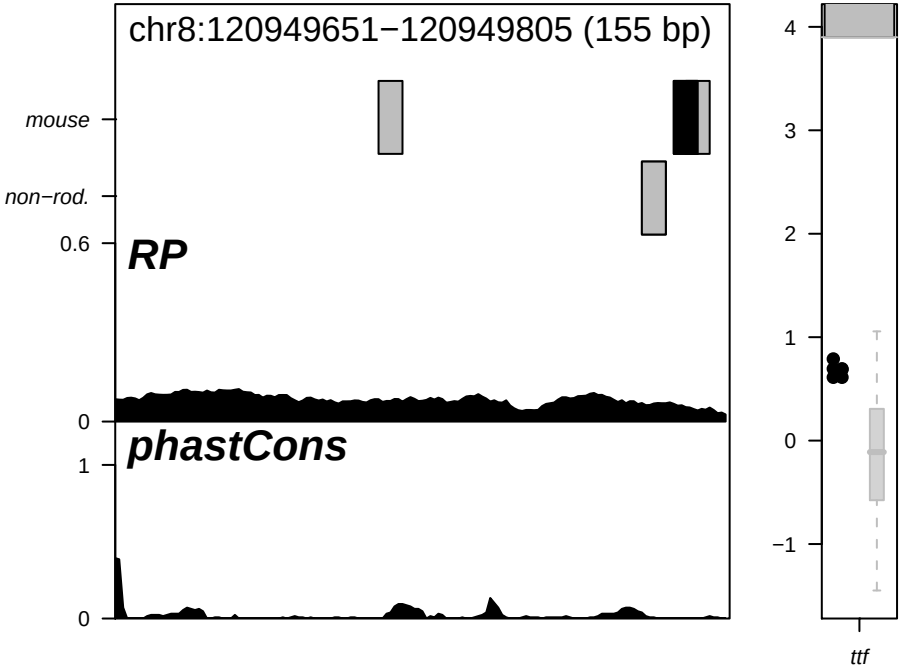
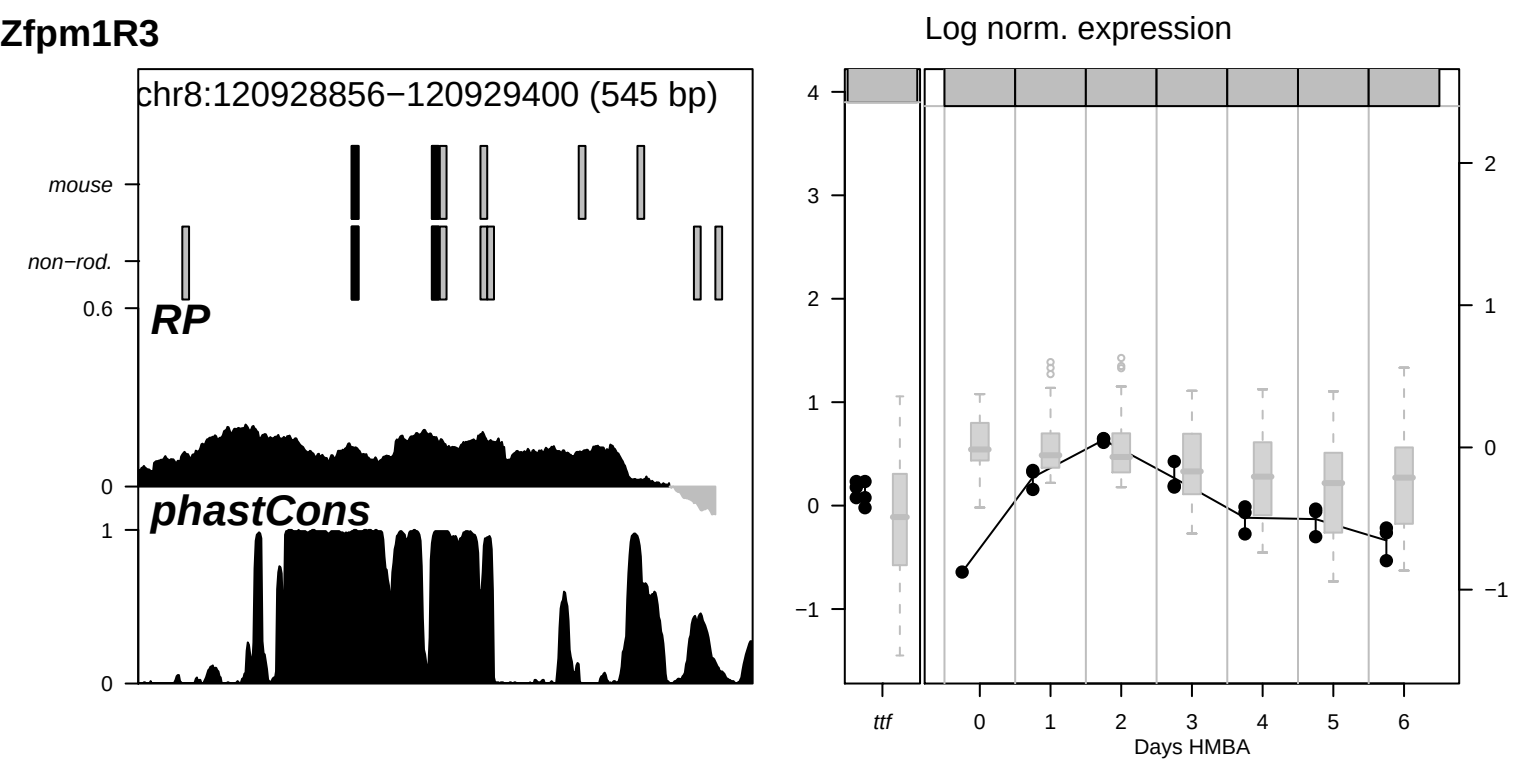
6
Days HMBA


Zfpm1R28
chr8:120941975−120942250 (276 bp)
mouse
non−rod.
RP
phastCons
Log norm. expression
ttf
Days HMBA

Zfpm1R29



nothing for Zfpm1R29


Zfpm1R3
chr8:120928856−120929400 (545 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
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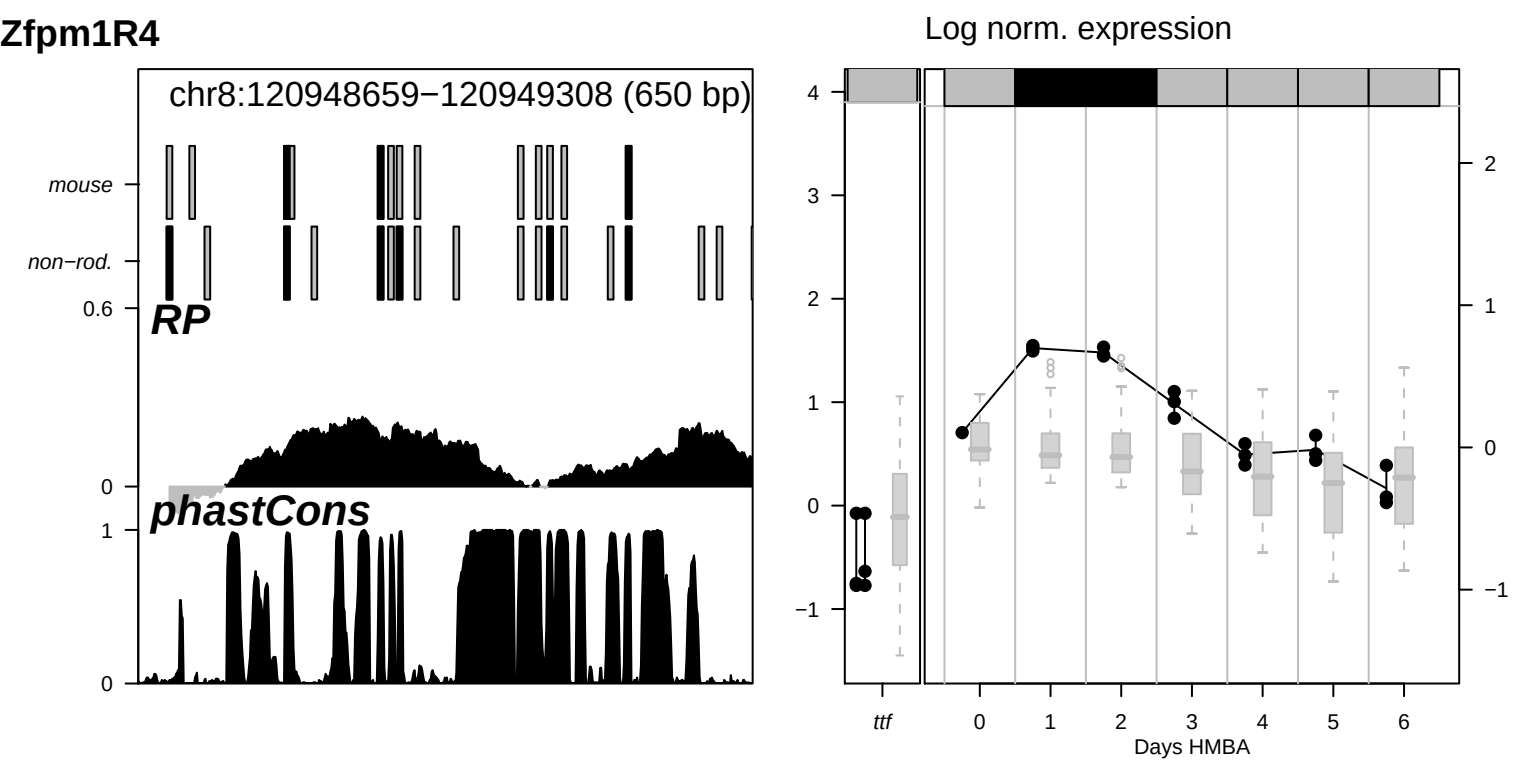
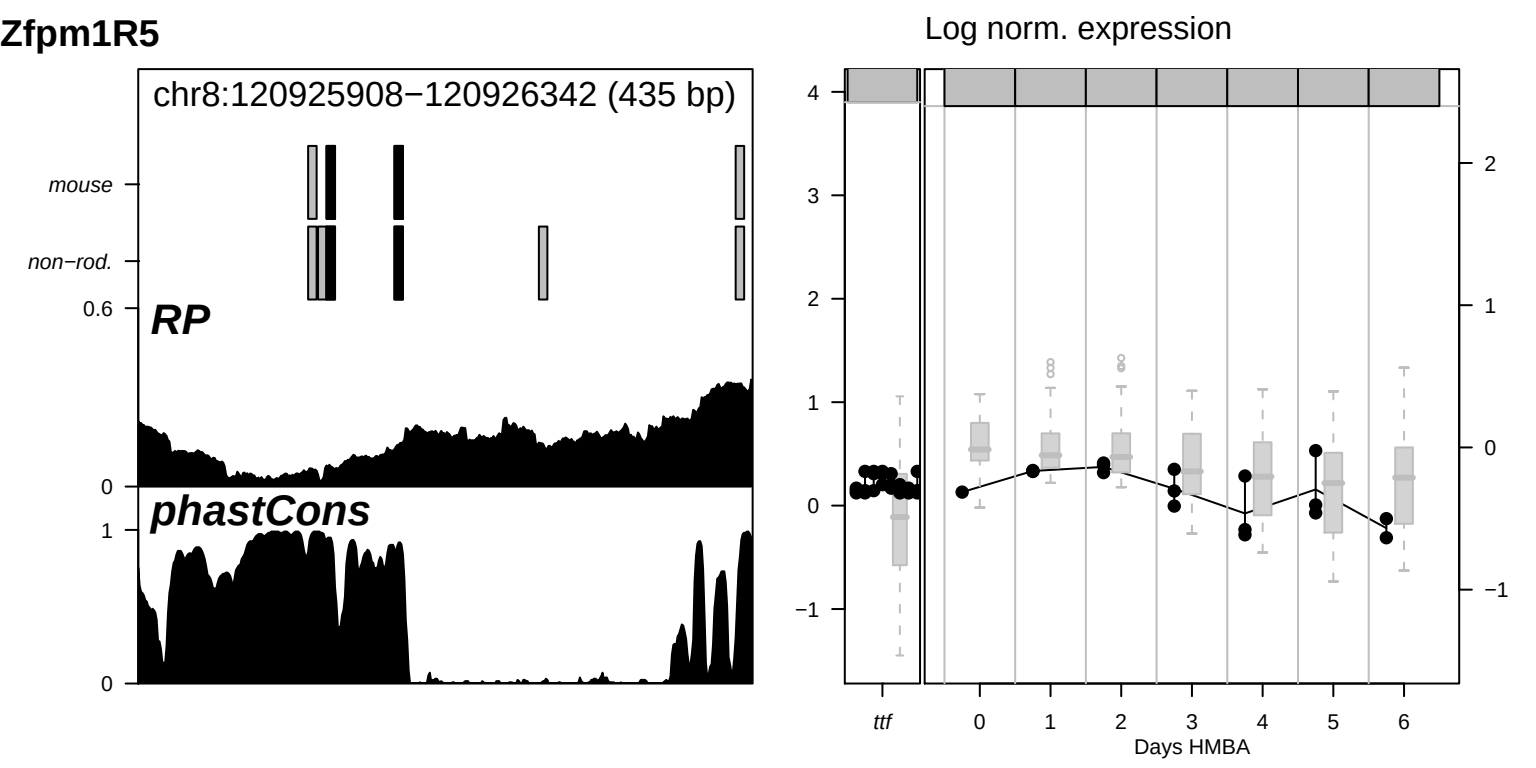
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R4
chr8:120948659−120949308 (650 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R5
chr8:120925908−120926342 (435 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
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2
1
0
−1
ttf
0
1
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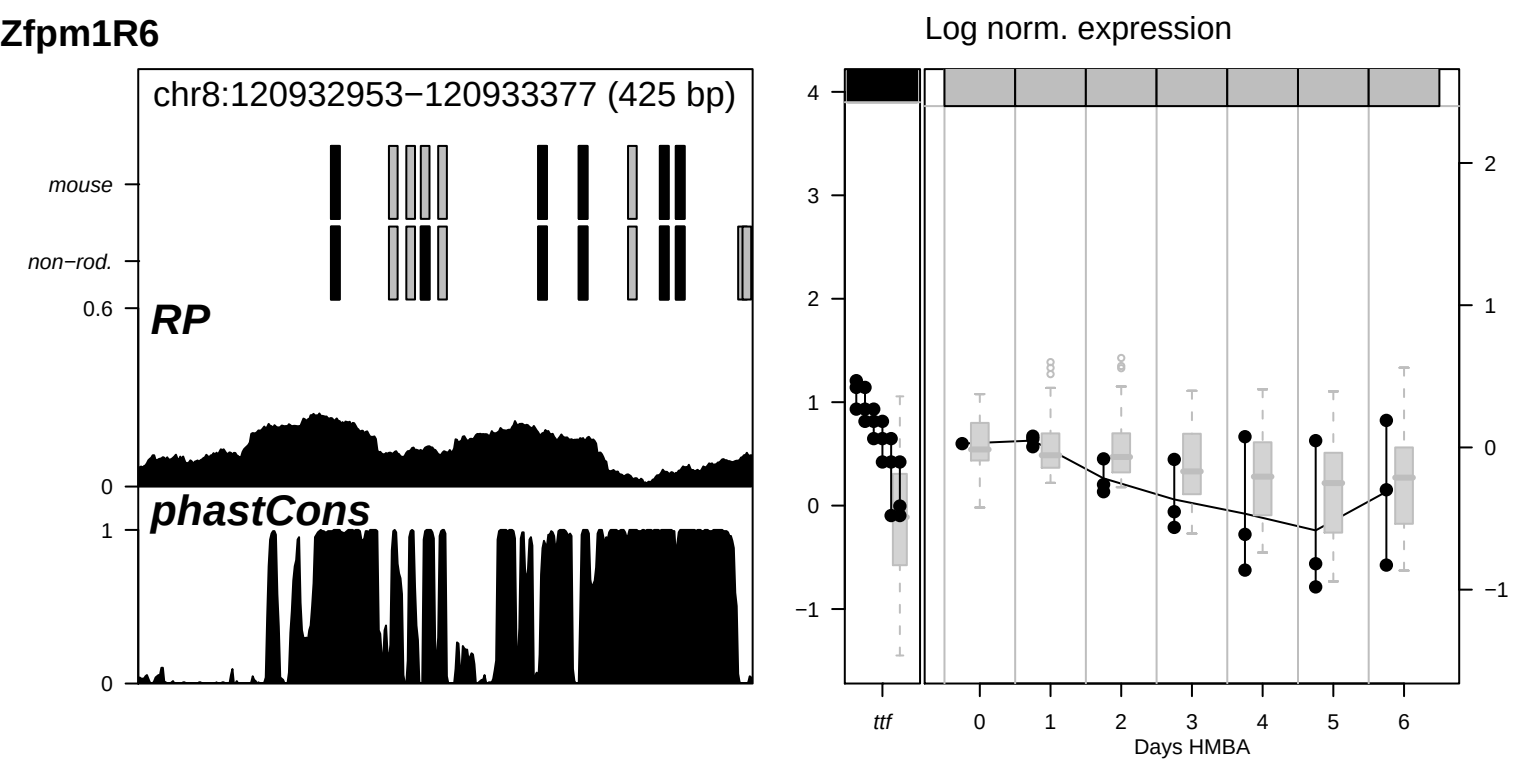
3
4
5
6
Days HMBA


Zfpm1R6
chr8:120932953−120933377 (425 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
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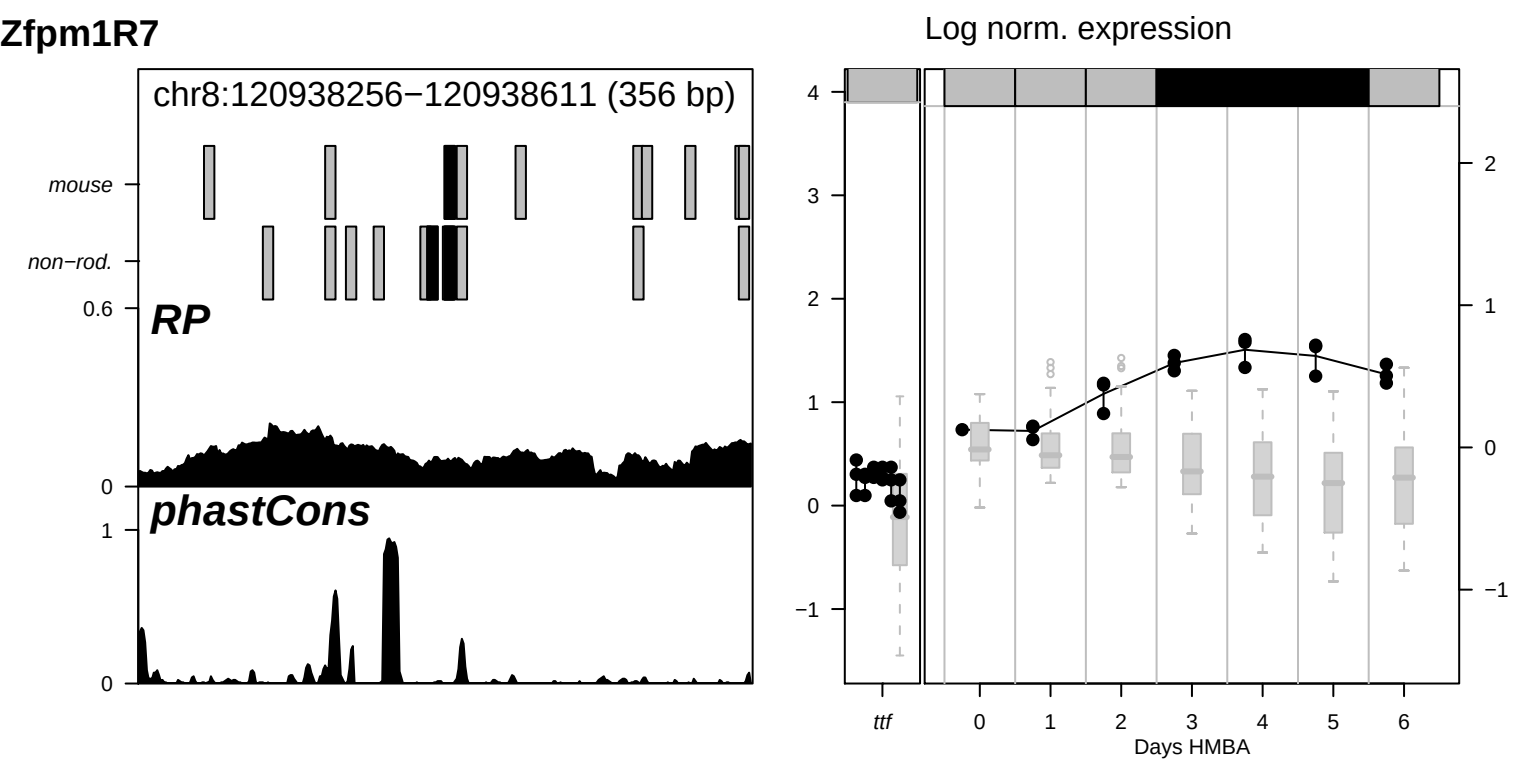
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R7
chr8:120938256−120938611 (356 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
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−1
2
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0
−1
ttf
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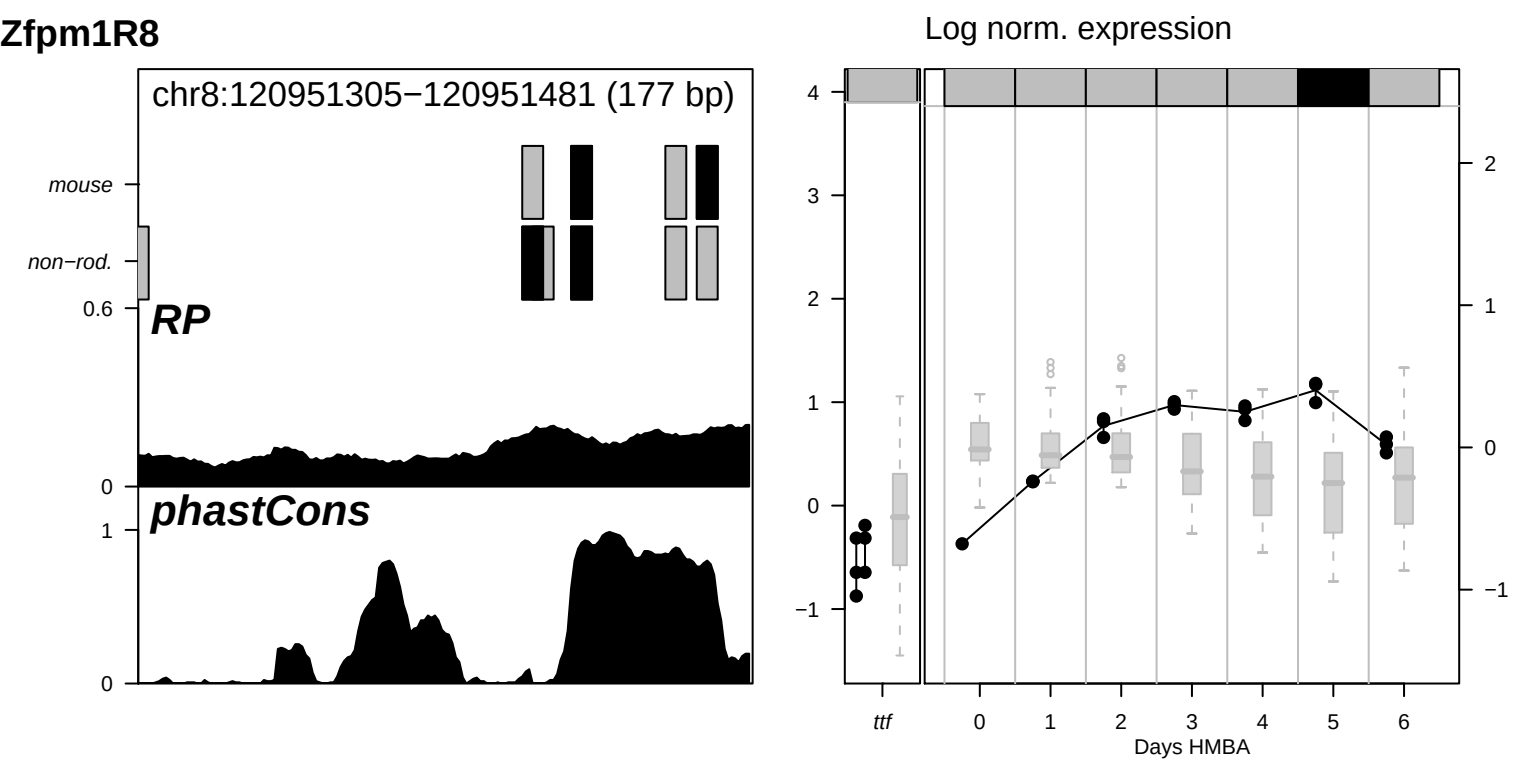
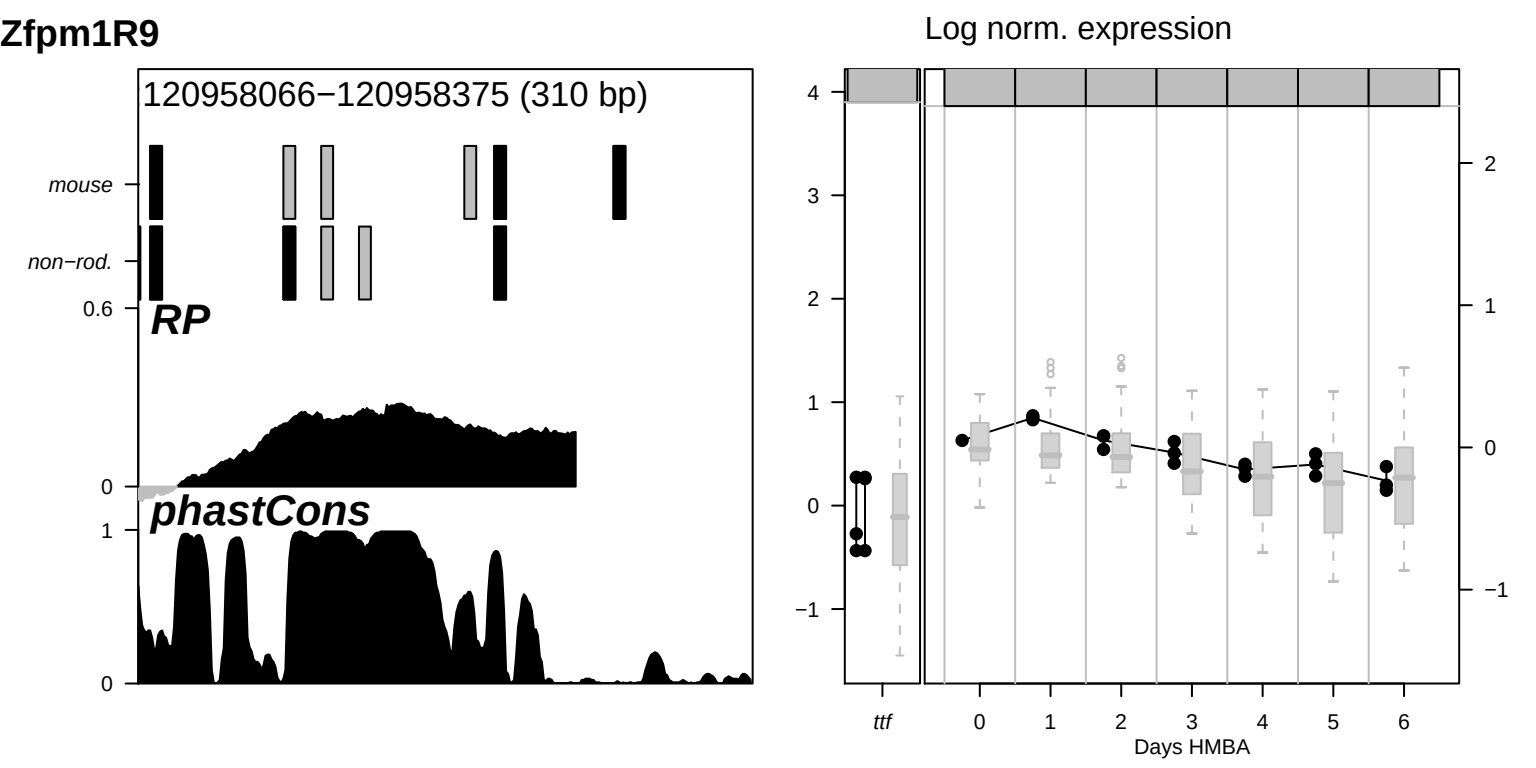
1
2
3
4
5
6
Days HMBA


Zfpm1R8
chr8:120951305−120951481 (177 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
0
1
2
3
4
5
6
Days HMBA


Zfpm1R9
120958066−120958375 (310 bp)
mouse
non−rod.
0.6
RP
0
phastCons
1
0
Log norm. expression
4
3
2
1
0
−1
2
1
0
−1
ttf
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1
2
3
4
5
6
Days HMBA