



Genomic map of the *TrpC* locus on chromosome 12. The map shows the arrangement of genes and features from 0 to 24 kb. Key features include the *TrpC*(1) gene (blue arrow), *Acp*, *MNDS*, *26263s*, *LwTLE*, *Cva*, *Cyp*, *LINGH*, *12654s*, *27404s*, *27403s*, *C.Cab*, *12655s*, *LwTLE*, *LwBew*(8), *12658s*, *27403s*, *C.Cab*, *LwBew*(8), *27403s*, *12659s*, *C.Cab*, *LwTLE*, *Cva*, and *TrpC*(1) IR-1. A scale bar at the bottom indicates positions from 0 to 24 kb.

DISPONIBILITA'

Genomic map of the *Accp12151* gene cluster. The map shows the arrangement of genes and features on a linear scale from 0 to 24 kb. Key features include the *Accp12151* gene (blue bar), the *UR-RMTM* gene (blue bar), the *Cyp* gene (blue bar), the *NETT* gene (blue bar), the *C.Cab* gene (blue bar), the *IR-RMPP* gene (blue bar), and the *IR-RMPP* gene (blue bar). The map also shows the locations of the *12157s* and *12164s* genes. The map is divided into two main sections: a left section (0-10 kb) and a right section (10-24 kb). The left section contains the *Accp12151* gene, the *UR-RMTM* gene, the *Cyp* gene, the *NETT* gene, the *C.Cab* gene, and the *IR-RMPP* gene. The right section contains the *IR-RMPP* gene. The map includes a scale bar at the bottom with markers every 1 kb. The map also includes a legend at the top left indicating the color coding for different gene types: blue for genes, green for features, and red for regulatory elements. The map is titled '*Accp12151*' and '*12157s*'.

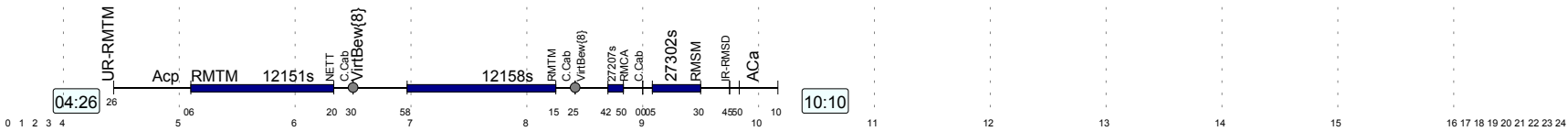
## Riposo Quantitativo

Genomic map of the 13:39 and 21:24 loci. The 13:39 locus (left) shows genes RMTM, Cyp, 7161s, FRAS, C-Cab, 7160s, RMTM, C-Cab, VirBew(8), 7185s, FRAS, C-Cab, 7186s, RMTM, Cva, and TTPC(1) UR-TM1 TTPC(1) RMTM. The 21:24 locus (right) shows genes Cyp, 12260s, CIVI, ACWI, ACa, VOC, CIVI, 12345, and RMSP. The map includes a scale from 0 to 24 and a legend for gene types.

Genomic map of the RMTM region on chromosome 10. The map shows two main segments: a blue segment from position 43 to 36 labeled 'RMTM' with a duration of 06:43, and a blue segment from position 35 to 58 labeled 'RMTM' with a duration of 12:58. Other features include 'UR-RMTM' at position 43, 'Acp' at position 28, 'TERO' at position 26, 'CVa' at position 36, 'CVp' at position 35, and 'RMTM CVa' at position 58. The x-axis is labeled with positions from 0 to 24.

2017/03/30

Gi  
LA1176  
19



Lav	Cef
05:44	03:19
Km	Not
133	Si
Rip.G	
00:00	

2017/03/31

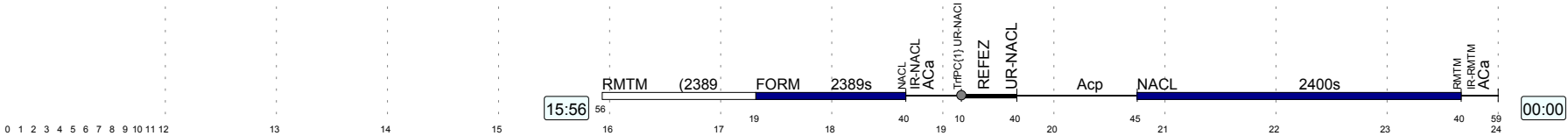
Ve  
20

Riposo

	Rip.
	53:46

2017/04/01

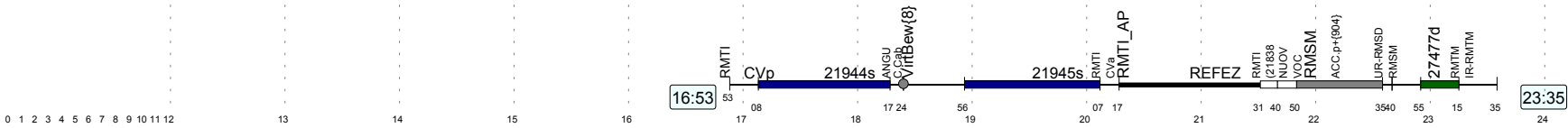
Sa  
LA1311  
21



Lav	Cef
08:03	04:14
Km	Not
299	No
Rip.G	
16:53	

2017/04/02

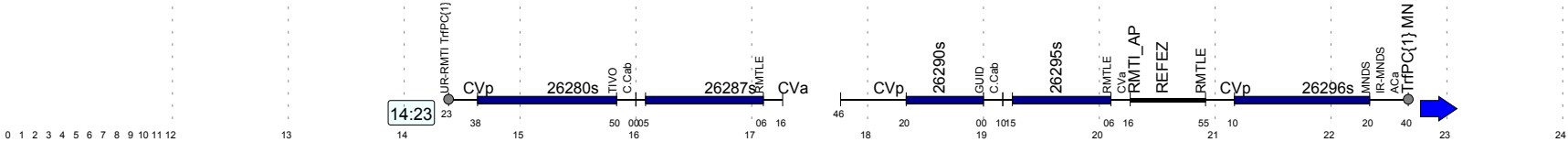
Do  
LA1104  
22



Lav	Cef
06:42	02:40
Km	Not
88	No
Rip.G	
14:48	

2017/04/03

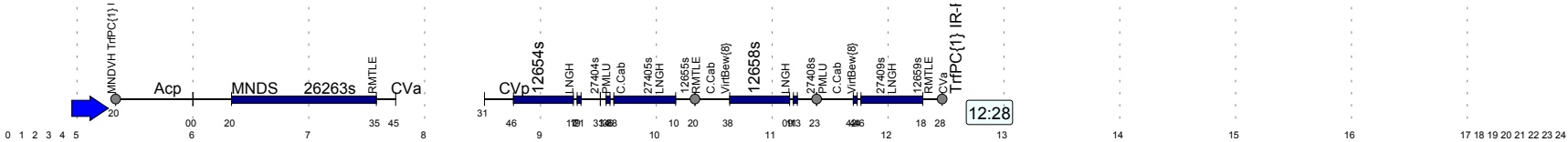
Lu  
LA1257  
23



Lav	Cef
08:17	05:24
Km	Not
178	No
RFR	
06:40	

2017/04/04

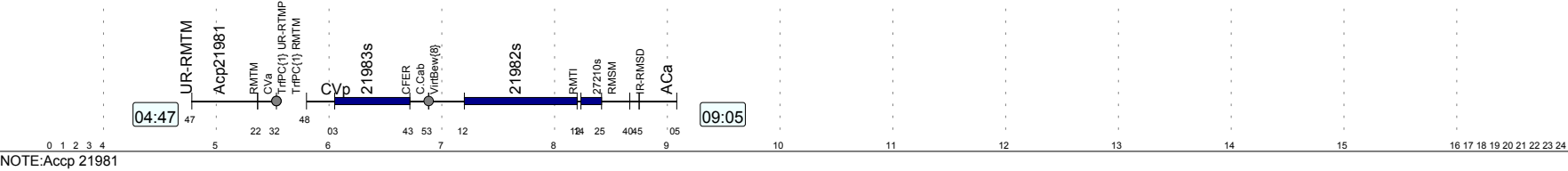
Ma  
LA1257  
24



Lav	Cef
07:08	03:50
Km	Not
108	No
Rip.G	
16:19	

2017/04/05

Me  
LA1197  
25



Lav	Cef
04:18	01:53
Km	Not
113	Si
Rip.G	
00:00	

2017/04/06

Gi  
26

Riposo

	Rip.
	58:10

2017/04/07

Ve  
LA1024  
27





2017/04/18

Ma

38

2017/04/19

Me

39

Riposo

	Rip.
	58:00

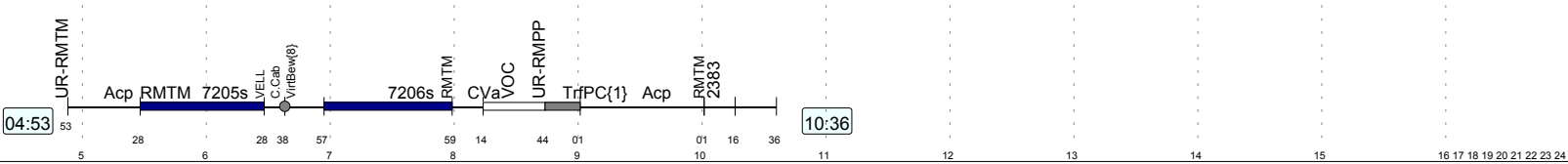
INTERVALLO

2017/04/20

Gi

LA1342

40



NOTE:ManRMPP2383

Lav	Cef
05:43	02:02
Km	Not
84	Si
Rip.G	
00:00	

2017/04/21

Ve

Disp

41

DISPONIBILITA'

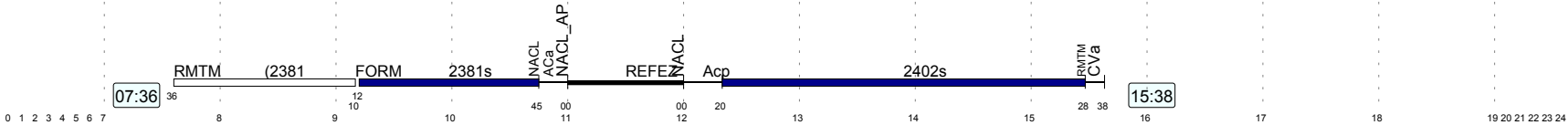
Lav	
07:36	

2017/04/22

Sa

LA1221

42



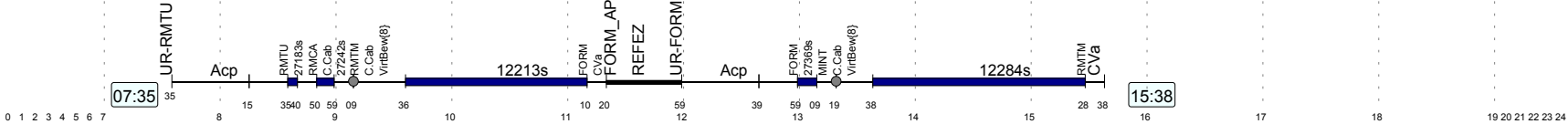
Lav	Cef
08:02	04:41
Km	Not
299	No
Rip.G	
15:57	

2017/04/23

Do

LA1132

43



Lav	Cef
08:03	03:58
Km	Not
282	No
Rip.G	
00:00	

2017/04/24

Lu

44

Riposo

	Rip.
	51:49

2017/04/25

Ma

LA1086

45



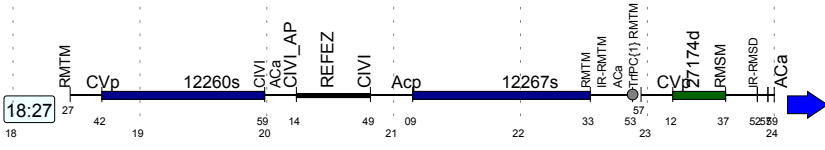
Lav	Cef
04:11	02:33
Km	Not
118	No
Rip.G	
18:49	

2017/04/26

Me

LA1213

46



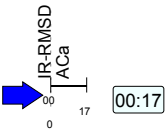
Lav	Cef
05:50	03:45
Km	Not
166	Si
Rip.G	
28:08	

2017/04/27

Gi

LA1213

47



Lav	Cef
05:50	03:45
Km	Not
166	Si
Rip.G	
28:08	

Lav	Cef
07:01	03:07
Km	Not
104	No
Rip.G	
00:00	

	Rip.
	52:52

Lav	Cef
06:42	02:40
Km	Not
88	No
Rip.G	
15:40	

Lav	Cef
08:08	02:47
Km	Not
161	No
Rip.G	
16:33	

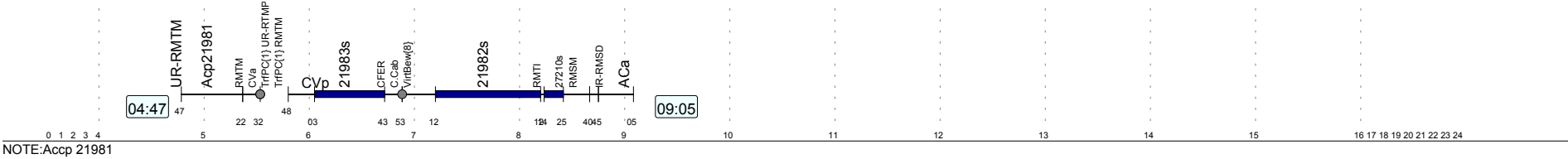
Lav	Cef
08:03	04:14
Km	Not
299	No
Rip.G	
22:51	

Lav	Cef
07:04	03:09
Km	Not
256	Si
Rip.G	
00:00	

	Rip.
	70:52

	Rip.
	70:52

2017/05/08  
Lu  
LA1197  
58



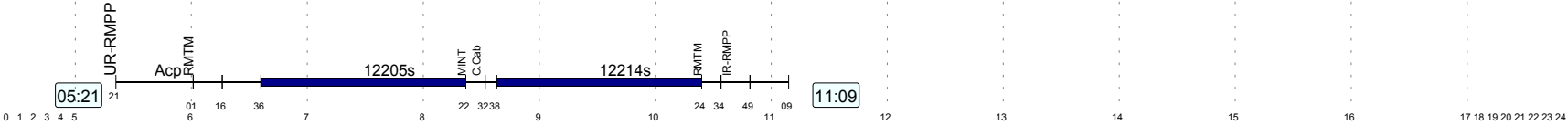
Lav	Cef
04:18	01:53
Km	Not
113	Si
Rip.G	
00:00	

2017/05/09  
Ma  
Disp  
59

DISPONIBILITA'

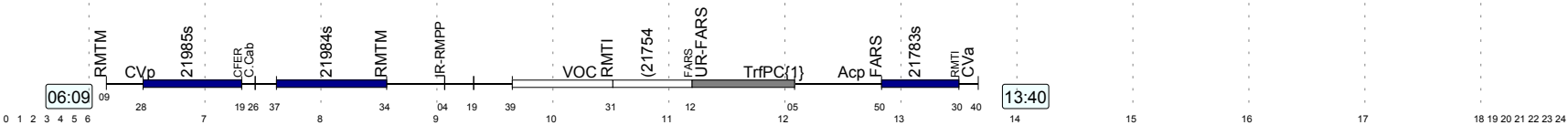
Lav	
07:36	

2017/05/10  
Me  
LA1288  
60



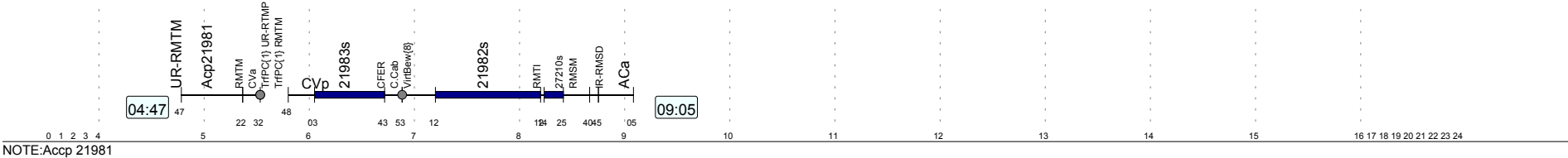
Lav	Cef
05:48	03:48
Km	Not
282	No
Rip.G	
19:00	

2017/05/11  
Gi  
LA1200  
61



Lav	Cef
07:31	02:46
Km	Not
142	No
Rip.G	
15:07	

2017/05/12  
Ve  
LA1197  
62



Lav	Cef
04:18	01:53
Km	Not
113	Si
Rip.G	
00:00	

2017/05/13  
Sa  
63

INTERVALLO

2017/05/14  
Do  
64

Riposo Weekend

	Rip.
	00:00

2017/05/15  
Lu  
65

NON ASSEGNATO

2017/05/16  
Ma  
66

NON ASSEGNATO

2017/05/17  
Me  
67

NON ASSEGNATO

2017/05/18  
Gi  
68

NON ASSEGNATO

2017/05/19  
Ve  
69

NON ASSEGNATO

2017/05/20	NON ASSEGNATO					
Sa						
70						
2017/05/21	Riposo Quantitativo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Do						
71						
2017/05/22	NON ASSEGNATO					
Lu						
72						
2017/05/23	NON ASSEGNATO					
Ma						
73						
2017/05/24	NON ASSEGNATO					
Me						
74						
2017/05/25	NON ASSEGNATO					
Gi						
75						
2017/05/26	NON ASSEGNATO					
Ve						
76						
2017/05/27	Riposo Weekend	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Sa						
77						
2017/05/28	INTERVALLO					
Do						
78						
2017/05/29	NON ASSEGNATO					
Lu						
79						
2017/05/30	NON ASSEGNATO					
Ma						
80						
2017/05/31	NON ASSEGNATO					
Me						
81						
2017/06/01	NON ASSEGNATO					
Gi						
82						
2017/06/02	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Ve						
83						
2017/06/03	NON ASSEGNATO					
Sa						
84						
2017/06/04	NON ASSEGNATO					
Do						
85						
2017/06/05	NON ASSEGNATO					
Lu						
86						
2017/06/06	NON ASSEGNATO					
Ma						
87						



2017/06/07	NON ASSEGNATO					
Me						
88						
2017/06/08	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Gi						
89						
2017/06/09	NON ASSEGNATO					
Ve						
90						
2017/06/10	NON ASSEGNATO					
Sa						
91						