

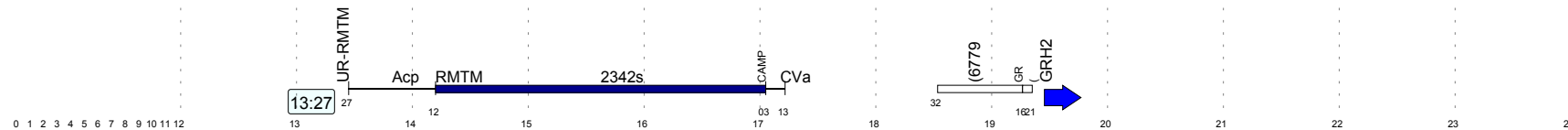
2016/04/04

Lu
Disp
23

DISPONIBILITA'

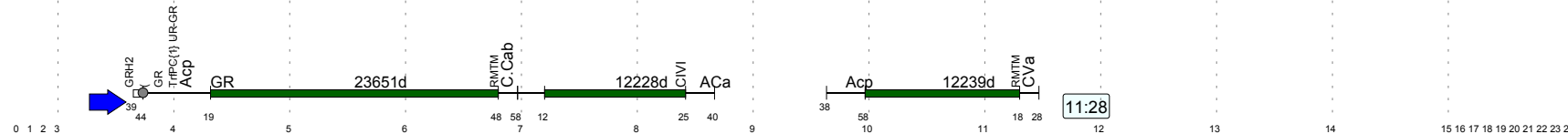
Lav	
07:36	

2016/04/05

Ma
LARM517
24

Lav	Cef
05:49	02:51
Km	Not
243	No
RFR	
08:18	

2016/04/06

Me
LARM517
25

Lav	Cef
07:44	05:26
Km	Not
339	Si
Rip.G	
00:00	

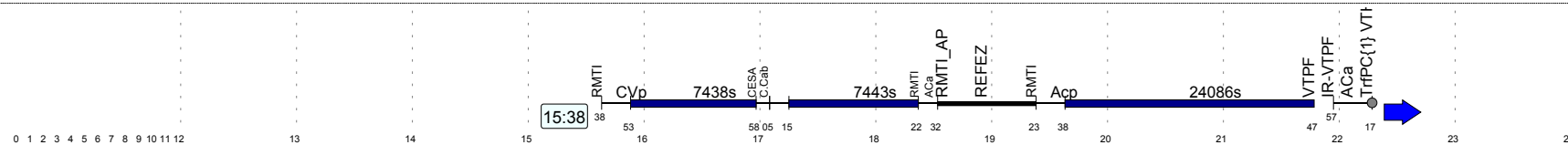
2016/04/07

Gi
26

Riposo

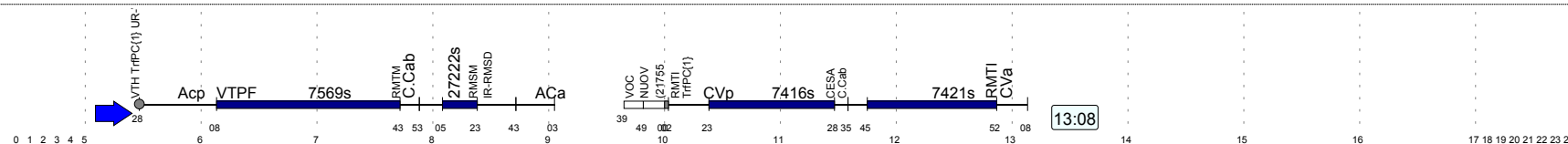
	Rip.
	52:10

2016/04/08

Ve
LARM054
27

Lav	Cef
06:39	04:38
Km	Not
166	No
RFR	
07:11	

2016/04/09

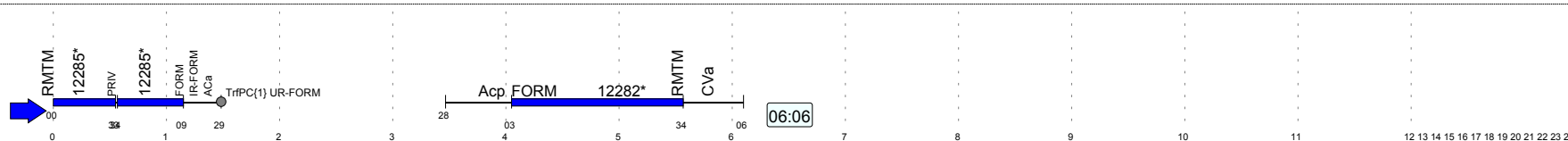
Sa
LARM054
28

Lav	Cef
07:40	04:44
Km	Not
202	No
Rip.G	
33:18	

2016/04/10

Do
LARM119
29

2016/04/11

Lu
LARM119
30

Lav	Cef
07:40	03:04
Km	Not
259	Si
Rip.G	
00:00	

2016/04/12

Ma
31

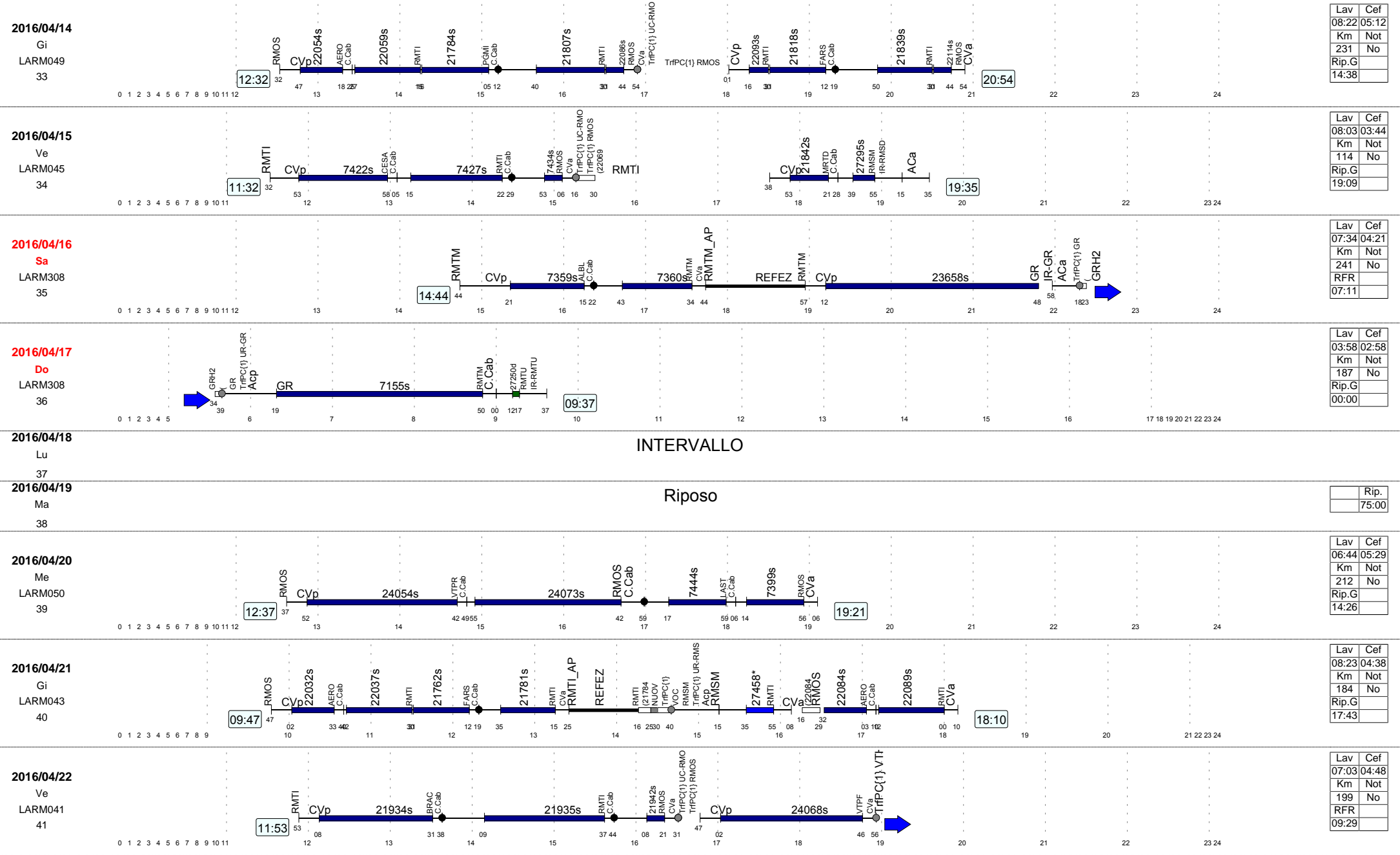
INTERVALLO

2016/04/13

Me
32

Riposo

	Rip.
	78:26



11:16

	Rip.
	72:16

19:35

18:10

20:27

22:49

06:09

	Rip.
	53:59

20:27

Lav	Cef
08:19	05:26
Km	Not
148	No
Rip.G	
13:34	

Lav	
07:36	

Genomic map of the 17p11.2-q11.2 region. The map shows the RMTM gene structure and associated features. The RMTM gene is shown as a blue bar with exons and introns. Key features include the RMTM gene, CYP11B1, FRAS, C.Cab, 7190s, RMTM, C.Va, TRIP(1) UX-RMTM, TRIP(1) RMTM, REFEZ, RMTM, CYP, 2348s, and C.Va. A red arrow indicates the direction of transcription.

Lav	Cef
06:26	04:55
Km	Not
359	Si
Rip	

Lav	Cef
04:10	03:45
Km	Not
312	No
RFR	

Lav	Cef
04:10	03:45
Km	Not
312	No
RFR	

INTERVALLO

Riposo Weekend

	Rip.
	74:04

The genomic map shows the 15q11-q13 region. The 12272* variant is located on the positive strand of the TrfPC(1) CIVH1 gene. The gene structure is shown with exons as boxes and introns as lines. The variant is located in the first exon, between positions 00 and 44. The TrfPC(1) CIVH1 gene is located on the positive strand, with the 12272* variant located in the first exon. The map also shows the location of the TrfPC(1) CIVH1 gene on the negative strand, with the 12272* variant located in the first exon. The map also shows the location of the TrfPC(1) CIVH1 gene on the positive strand, with the 12272* variant located in the first exon.

Lav	Cef
07:02	02:31
Km	Not
155	Si
Rip	

Lav	Cef
07:08	03:07
Km	Not
130	No
RFR	

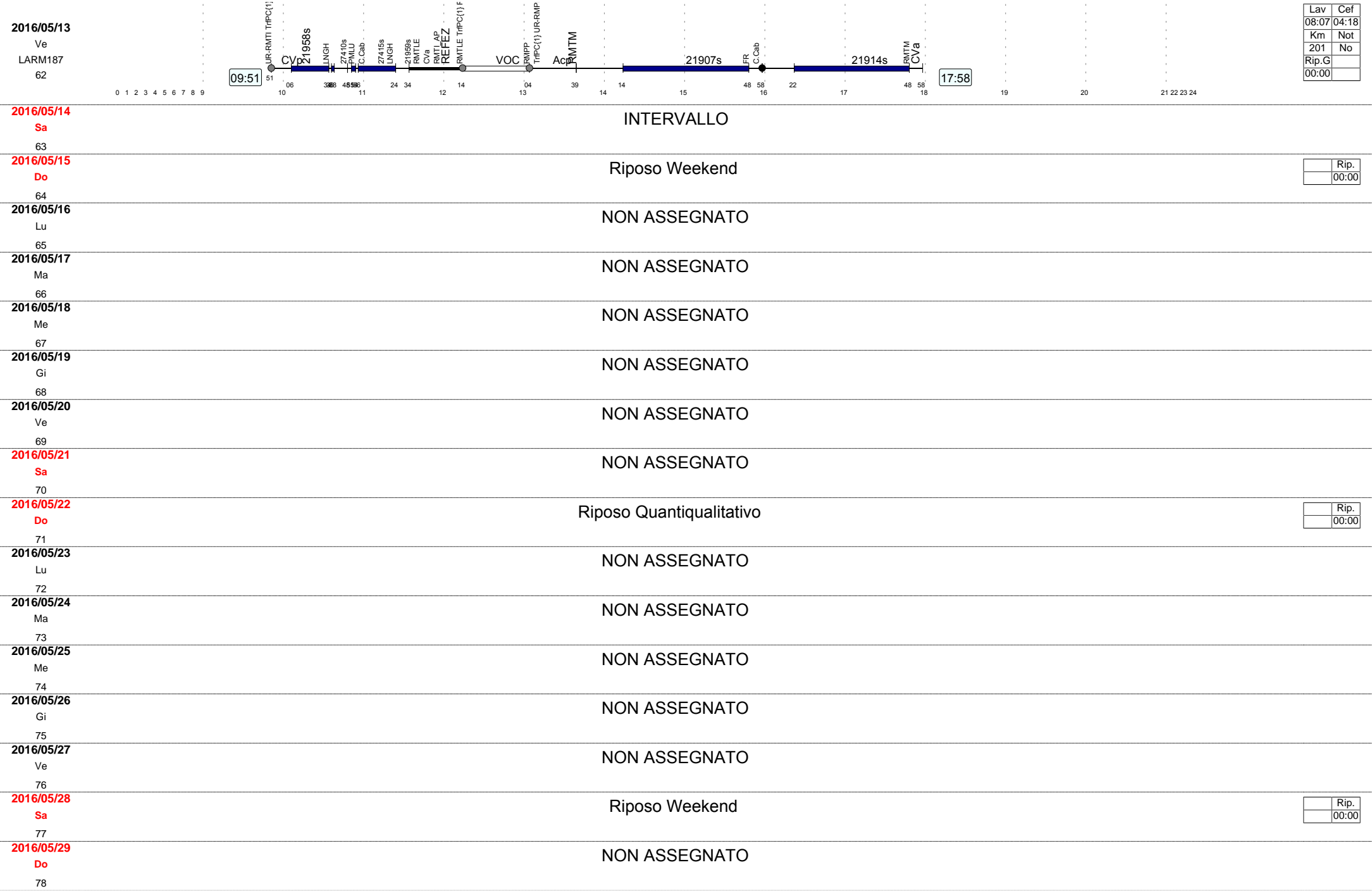
Lav	Cef
07:08	03:07
Km	Not
130	No
RFR	

[illegible]

Lav	Cef
08:03	03:44
Km	Not
114	No
Rip.G	
14:12	

Genomic map of the 22q11.2 region showing gene locations and a deletion. The map includes genes such as RMO5, CYP22B32s, AERO, C.Cab, 22037s, RMT1, 21762s, FARS, C.Cab, 21781s, RMT1, RMT1_AP, REFZ, RMT1, 21784, NUOV, TRPC1, VRC, RMT1, TRPC1, UR-RMS, RMT1, RMT1, 27458*, RMT1, CYP22B32s, RMO5, 22084s, AERO, C.Cab, 22089s, RMT1, and CYP22B32s. A deletion is indicated by a gap between 21781s and 21784. A scale bar at the bottom shows positions from 0 to 21. Time markers 09:47 and 18:10 are present.

Lav	Cef
08:23	04:38
Km	Not
184	No
Rip.G	
15:41	



2016/05/30	NON ASSEGNATO					
Lu						
79						
2016/05/31	NON ASSEGNATO					
Ma						
80						
2016/06/01	NON ASSEGNATO					
Me						
81						
2016/06/02	NON ASSEGNATO					
Gi						
82						
2016/06/03	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						
2016/06/04	NON ASSEGNATO					
Sa						
84						
2016/06/05	NON ASSEGNATO					
Do						
85						
2016/06/06	NON ASSEGNATO					
Lu						
86						
2016/06/07	NON ASSEGNATO					
Ma						
87						
2016/06/08	NON ASSEGNATO					
Me						
88						
2016/06/09	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						
2016/06/10	NON ASSEGNATO					
Ve						
90						
2016/06/11	NON ASSEGNATO					
Sa						
91						