

2016/07/12

Ma

LARM988

3

Lav	Cef
05:59	00:00
Km	Not
0	No
Rip.G	
15:47	

2016/07/13

Me

LARM450

4

Lav	Cef
06:58	04:22
Km	Not
183	No
Rip.G	
14:05	

2016/07/14

Gi

LA1010

5

Lav	Cef
08:05	05:30
Km	Not
251	No
Rip.G	
21:36	

2016/07/15

Ve

LARM377

6

Lav	Cef
05:48	03:14
Km	Not
151	Si
Rip.G	
00:00	

2016/07/16

Sa

LARM377

7

Lav	Cef
05:48	03:14
Km	Not
151	Si
Rip.G	
00:00	

2016/07/17

Do

8

Riposo Quantitativo

	Rip.
	60:28

2016/07/18

Lu

LARM051

9

Lav	Cef
08:25	05:19
Km	Not
173	No
Rip.G	
14:53	

Genomic map of the 12:05 and 20:05 regions on chromosome 12. The map shows various genes and features across a genomic scale from 0 to 24. Key features include the 12:05 and 20:05 loci, Cyp, AERO, LC Cab, 3284s, 3285s, 3304s, 3305s, 3322s, 3323s, 3334s, 3335s, and Cva genes. The 12:05 locus is marked with a black dot, and the 20:05 locus is marked with a grey dot. The map also shows the RMTM and TrpCt(1) UK-RMTM regions.

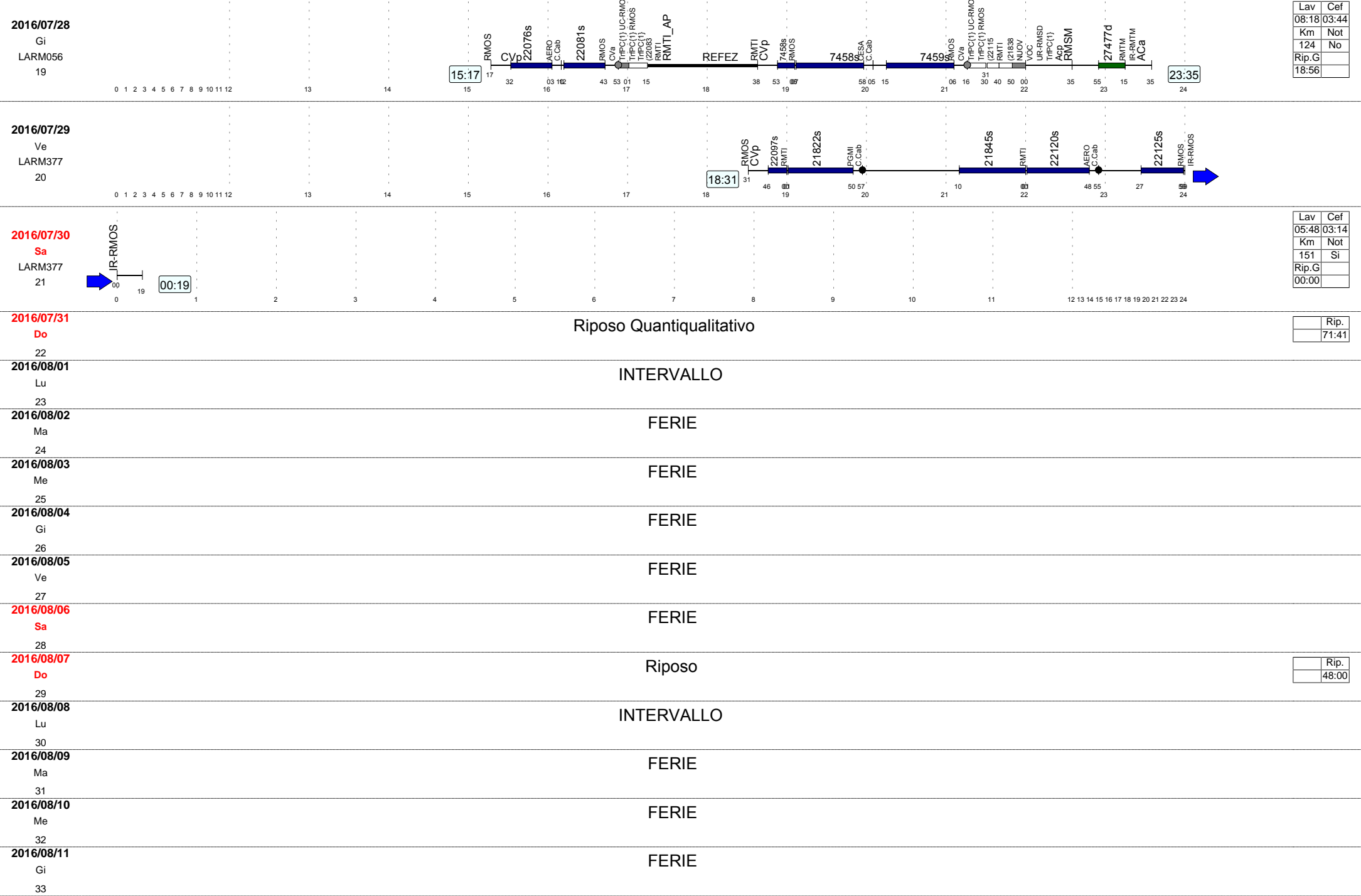
[illegible]

INTERVALLO

Riposo Weekend

	Rip.
	72:17

Genomic map of the 22q11.23 region showing the RMT1 gene structure and associated features. The map includes a scale from 0 to 24 Mb. Key features include the RMT1 gene (blue bar), CVp (green bar), 21938s (green bar), ERAC (green bar), 21939s (green bar), RMT1 (green bar), CVa (green bar), RMT1_AP (green bar), REFZ (green bar), RMT1 (green bar), CVp (green bar), 7460s (green bar), CESA (green bar), 7463s (green bar), RMT1 (green bar), and CVa (green bar). A black arrow indicates the direction of transcription for the RMT1 gene. A red box highlights the 13:47 time point, and a green box highlights the 22:02 time point.



Lav	Cef
08:18	03:44
Km	Not
124	No
Rip.G	
18:56	

Lav	Cef
05:48	03:14
Km	Not
151	Si
Rip.G	
00:00	

	Rip.
	71:41

	Rip.
	48:00

2016/08/12

FERIE

Ve

34

2016/08/13

Riposo

Sa

35

2016/08/14

INTERVALLO

Do

36

2016/08/15

FERIE

Lu

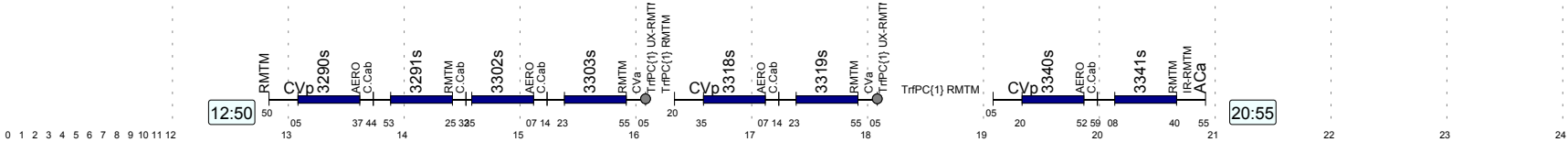
37

2016/08/16

Ma

LA1010

38



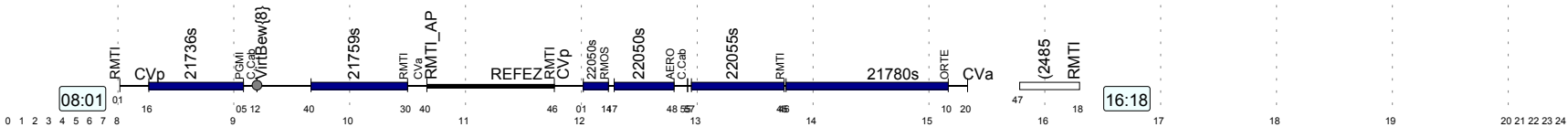
Lav	Cef
08:05	05:30
Km	Not
251	No
Rip.G	
11:06	

2016/08/17

Me

LAOR037

39



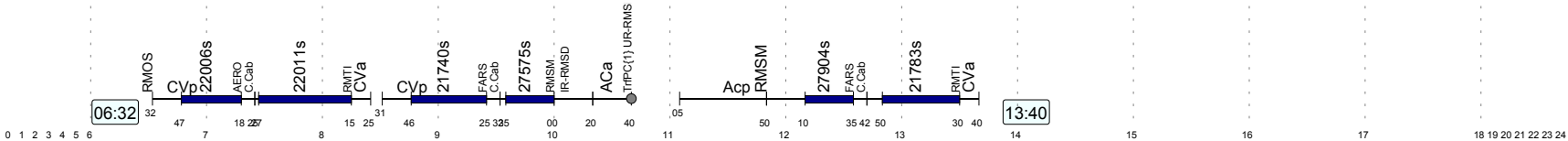
Lav	Cef
08:17	04:48
Km	Not
229	No
Rip.G	
14:14	

2016/08/18

Gi

LARM042

40



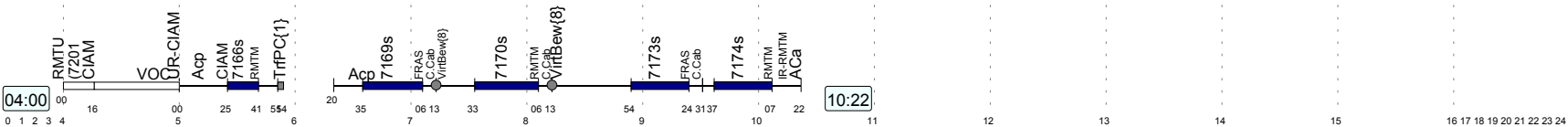
Lav	Cef
07:08	04:33
Km	Not
175	No
Rip.G	
14:20	

2016/08/19

Ve

LARM118

41



Lav	Cef
06:22	02:33
Km	Not
108	Si
Rip.G	
00:00	

2016/08/20

Riposo Quantitativo

Sa

42

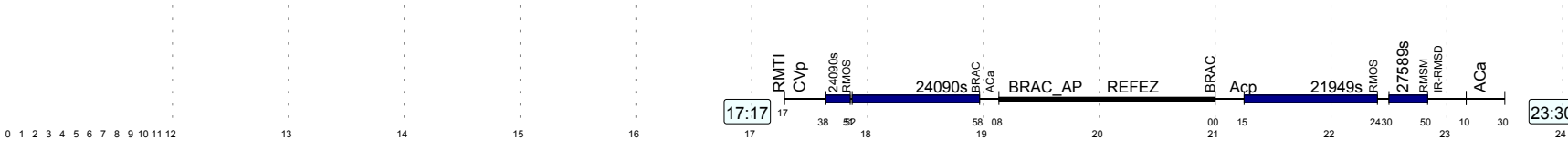
	Rip.
	54:55

2016/08/21

Do

LARM431

43



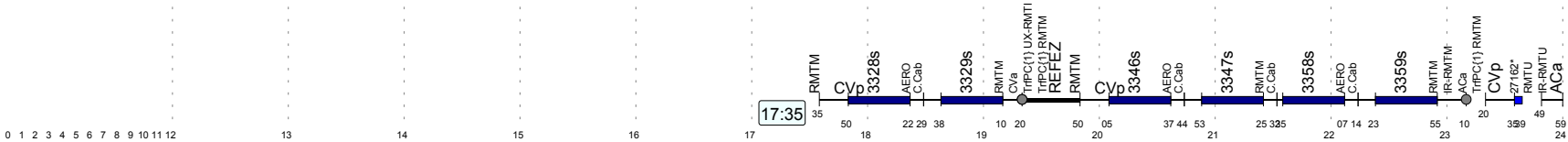
Lav	Cef
06:13	02:55
Km	Not
110	No
Rip.G	
18:05	

2016/08/22

Lu

LA1013

44



Timeline diagram showing the sequence of events in the 2004 Athens Olympics. The timeline starts at 00:04 with the RMTU (RMTU) event. It continues through various events including ACa (ACa), RMTI (RMTI), ORTE (ORTE), and RMTM (RMTM). The timeline ends at 22:47. A blue arrow points to the RMTM event.

Lav	Cef
07:22	02:46
Km	Not
146	Si
Rip.G	
23:02	

Lav	Cef
05:09	03:24
Km	Not
152	No
Rip.G	
00:00	

	Rip.
	55:40

Riposo

The diagram shows a horizontal timeline from 0 to 24 hours. Two projects are represented by horizontal bars: RMTM and RISLe0. Both projects start at 18:00 and end at 00:00. The RMTM bar is labeled 'RMTM' and the RISLe0 bar is labeled 'RISLe0'. The timeline is marked with vertical dashed lines at each hour, and the start and end times are indicated by boxes at the bottom.

Lav	Cef
05:59	00:00
Km	Not
0	No
Rip.G	
14:17	

[illegible]

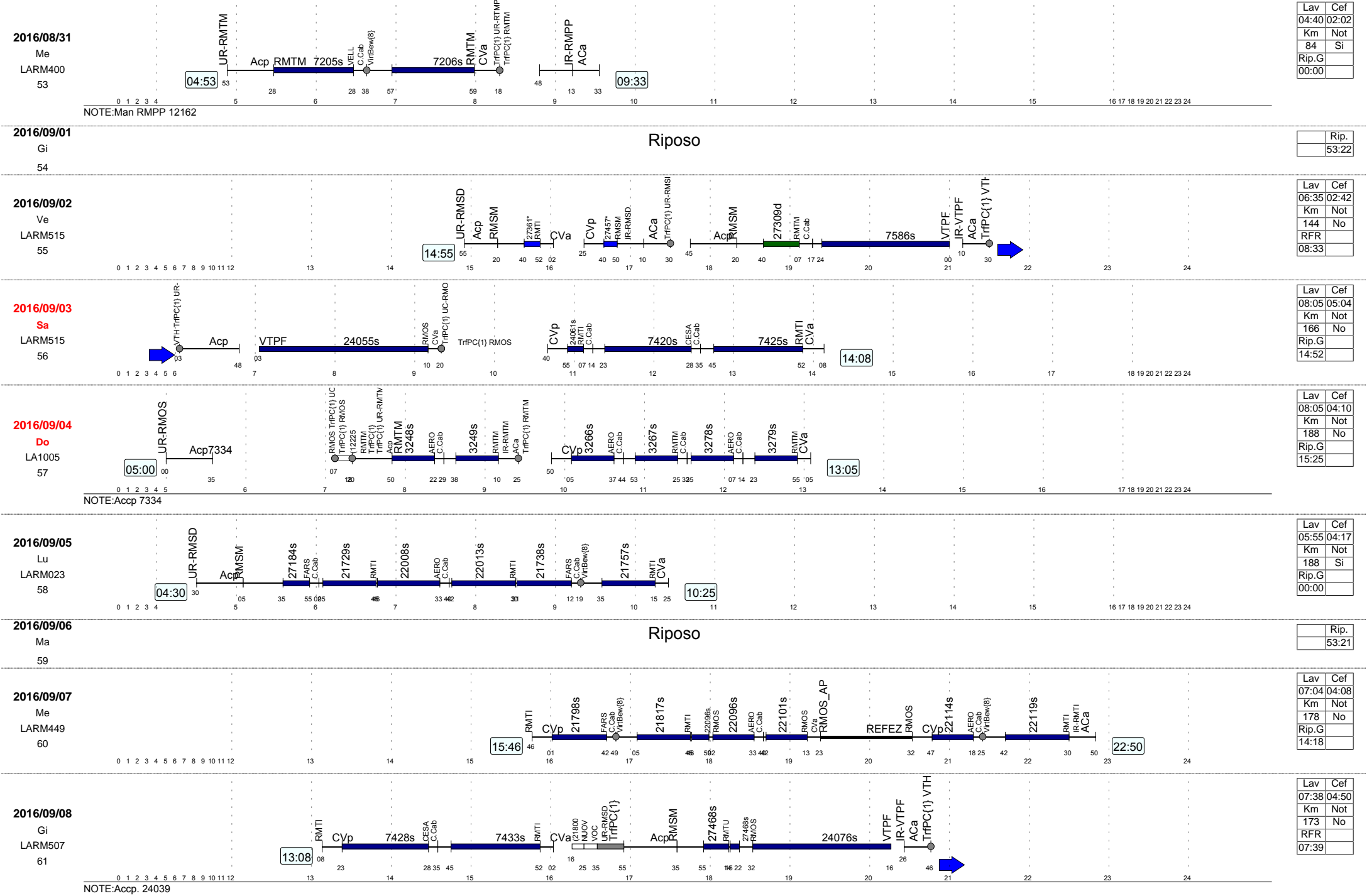
Lav	Cef
08:22	04:04
Km	Not
183	No
Rip.G	
17:46	

Genomic map of the 16p11.2 region showing the 16:25 deletion. The map includes a scale from 0 to 24 Mb. Key features include the 16:25 deletion (blue box), the 27457* deletion (blue box), the 27309d deletion (green box), and the 7586s deletion (blue box). The map also shows the locations of the RMTI, CVP, RMTM, IR-RMSD, ACa, TrpC(1), UR-RMS, ACP, RMSM, IR-VTPF, and TrpC(1) VTh genes.

Lav	Cef
05:05	02:30
Km	Not
137	No
RFR	
08:33	

Genetic map of the 14.08 region on chromosome 1. The map shows the arrangement of genes and markers. The 14.08 region is highlighted in a blue box. The map includes the following features: VTH TrpC(1) UR- (position 03), Acp (position 48), VTPF (position 03), 24053s (position 8), RMOS (position 57), IR-RMOS (position 12), ACa (position 32), TrpC(1) (position 46), CVp (position 23), 7420s (position 12), CESA (position 28), C. Calb (position 35), 7425s (position 45), RMT1 (position 52), and CVa (position 14). The 14.08 region is located between the 7420s and 7425s markers.

Lav	Cef
08:05	04:23
Km	Not
159	No
Rip.G	
14:45	



Lav	Cef
04:40	02:02
Km	Not
84	Si
Rip.G	
00:00	

	Rip.
	53:22

Lav	Cef
06:35	02:42
Km	Not
144	No
RFR	
08:33	

Lav	Cef
08:05	05:04
Km	Not
166	No
Rip.G	
14:52	

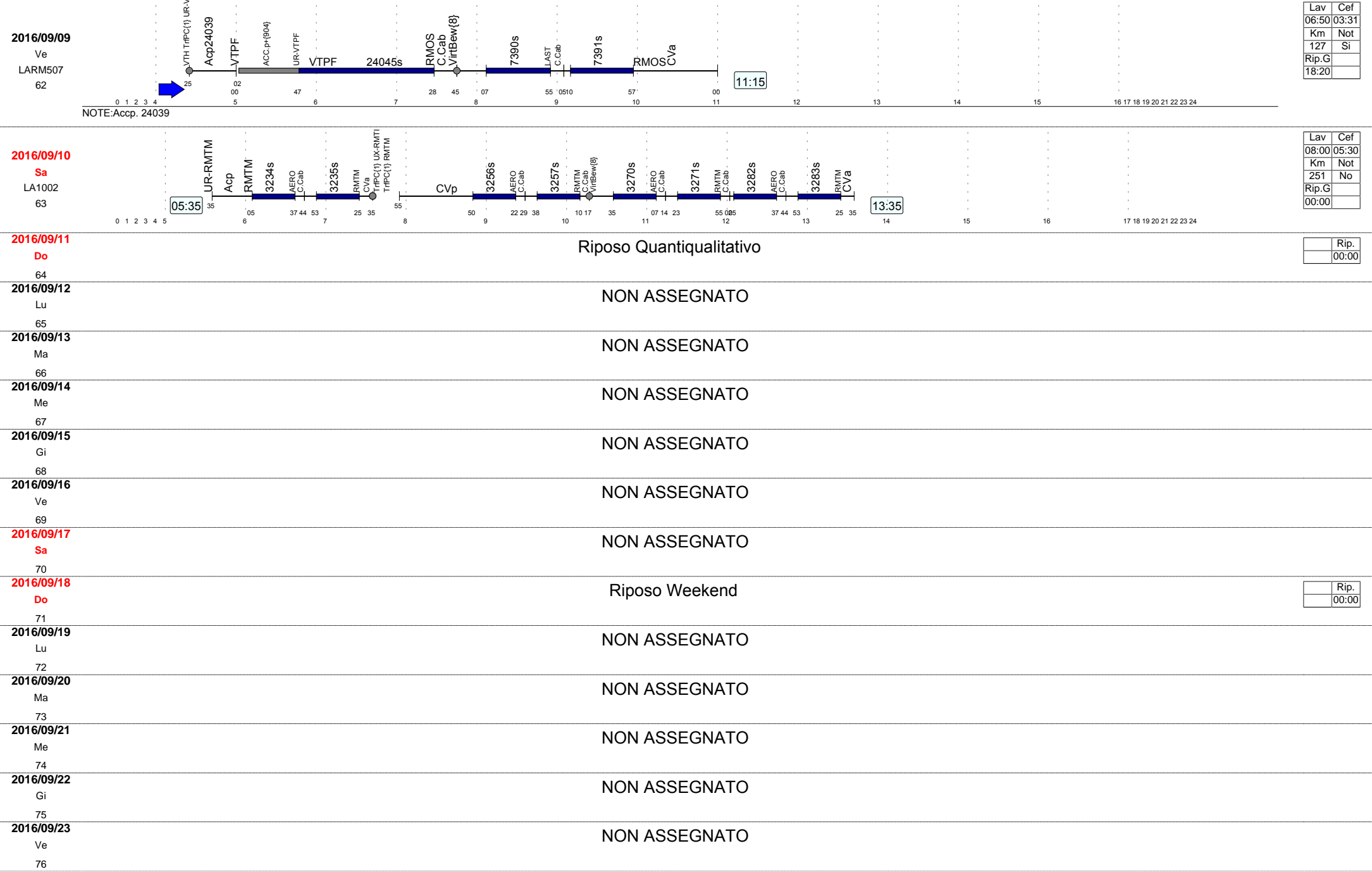
Lav	Cef
08:05	04:10
Km	Not
188	No
Rip.G	
15:25	

Lav	Cef
05:55	04:17
Km	Not
188	Si
Rip.G	
00:00	

	Rip.
	53:21

Lav	Cef
07:04	04:08
Km	Not
178	No
Rip.G	
14:18	

Lav	Cef
07:38	04:50
Km	Not
173	No
RFR	
07:39	



2016/09/24 Sa 77	NON ASSEGNATO					
2016/09/25 Do 78	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					
2016/09/26 Lu 79	NON ASSEGNATO					
2016/09/27 Ma 80	NON ASSEGNATO					
2016/09/28 Me 81	NON ASSEGNATO					
2016/09/29 Gi 82	NON ASSEGNATO					
2016/09/30 Ve 83	NON ASSEGNATO					
2016/10/01 Sa 84	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					
2016/10/02 Do 85	NON ASSEGNATO					
2016/10/03 Lu 86	NON ASSEGNATO					
2016/10/04 Ma 87	NON ASSEGNATO					
2016/10/05 Me 88	NON ASSEGNATO					
2016/10/06 Gi 89	NON ASSEGNATO					
2016/10/07 Ve 90	NON ASSEGNATO					
2016/10/08 Sa 91	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					
2016/10/09 Do 92	NON ASSEGNATO					
2016/10/10 Lu 93	NON ASSEGNATO					
2016/10/11 Ma 94	NON ASSEGNATO					

PERIODO: 10/07/2016 - 15/10/2016			IMPIANTO: RMSM-RC			TURNO: DRC-LAZ - Roma Smistamento Ale - Condotta					
2016/10/12		Me		NON ASSEGNATO							
95											
2016/10/13		Gi		NON ASSEGNATO							
96											
2016/10/14		Ve		Riposo							
97				<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>					Rip.		00:00
	Rip.										
	00:00										
2016/10/15		Sa		NON ASSEGNATO							
98											