



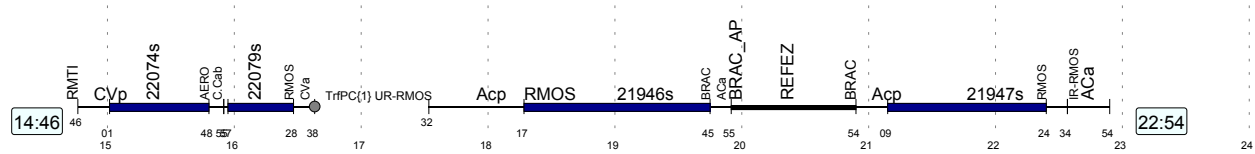
2016/08/18

Gi  
LARM454  
12

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14



Lav	Cef
08:08	04:10
Km	Not
145	No
Rip.G	
15:36	

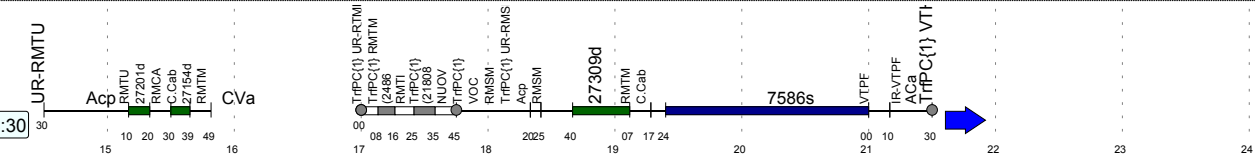
2016/08/19

Ve  
LA1383  
13

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14



Lav	Cef
07:00	02:49
Km	Not
137	No
RFR	
07:56	

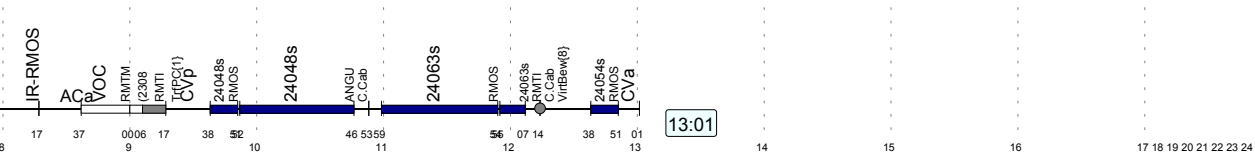
2016/08/20

Sa  
LA1383  
14

0 1 2 3 4 5

6

7



Lav	Cef
07:35	04:18
Km	Not
172	No
Rip.G	
15:25	

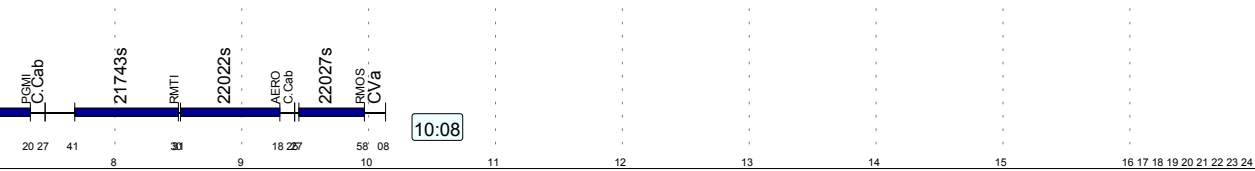
2016/08/21

Do  
LARM244  
15

0 1 2 3 4

5

6



Lav	Cef
05:42	03:28
Km	Not
144	Si
Rip.G	
00:00	

2016/08/22

Lu  
16

Riposo

	Rip.
	56:24

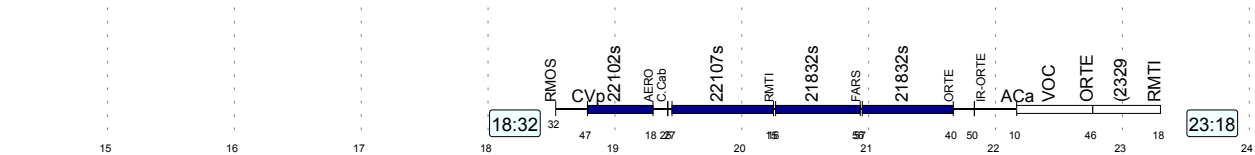
2016/08/23

Ma  
LARM440  
17

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14



Lav	Cef
04:46	02:53
Km	Not
134	No
Rip.G	
17:18	

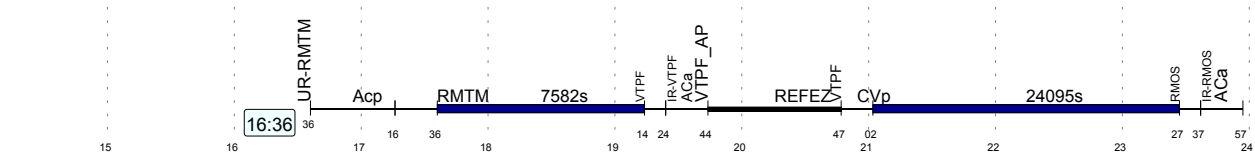
2016/08/24

Me  
LARM452  
18

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14



Lav	Cef
07:21	04:03
Km	Not
208	No
Rip.G	
19:23	

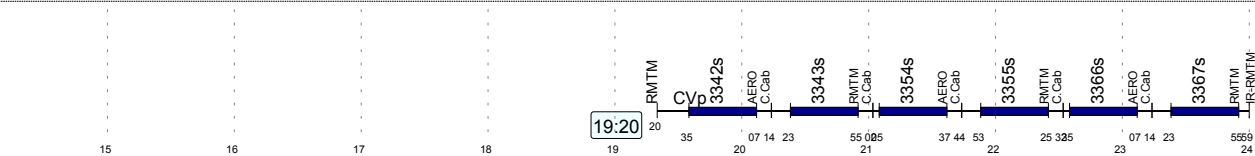
2016/08/25

Gi  
LA1017  
19

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14



Lav	Cef
07:21	04:03
Km	Not
208	No
Rip.G	
19:23	

2016/08/26

Ve  
LA1017  
20



Lav	Cef
04:50	04:20
Km	Not
188	Si
Rip.G	
22:37	

2016/08/27

Sa  
LARM378  
21



Lav	Cef
07:22	02:46
Km	Not
146	Si
Rip.G	
00:00	

2016/08/28

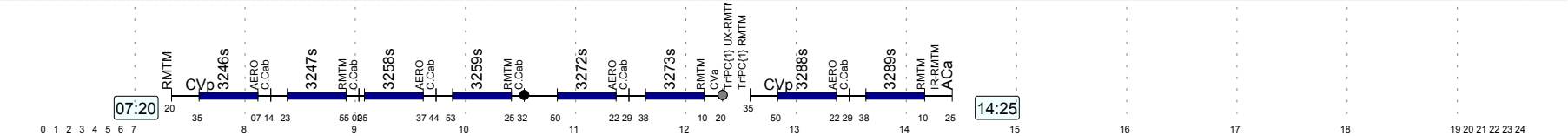
Do  
22

Riposo Quantitativo

	Rip.
	49:11

2016/08/29

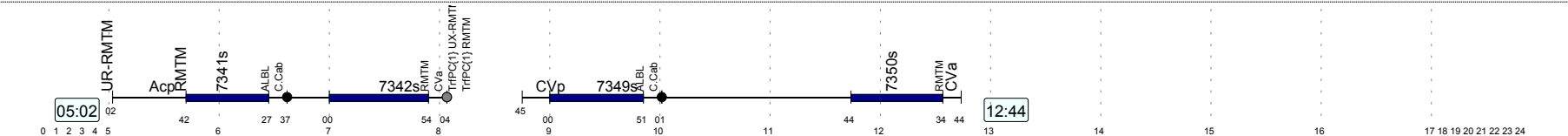
Lu  
LA1006  
23



Lav	Cef
07:05	05:30
Km	Not
251	No
Rip.G	
14:37	

2016/08/30

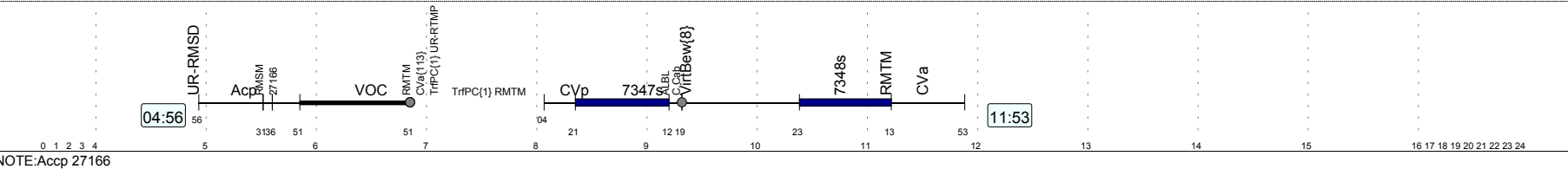
Ma  
LARM062  
24



Lav	Cef
07:42	03:20
Km	Not
113	No
Rip.G	
16:12	

2016/08/31

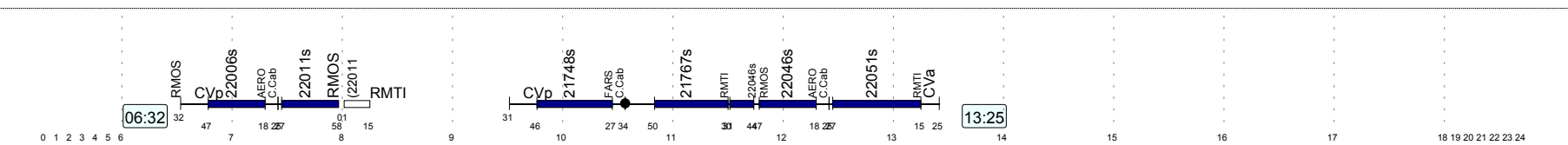
Me  
LARM059  
25



Lav	Cef
06:57	01:41
Km	Not
57	Si
Rip.G	
18:39	

2016/09/01

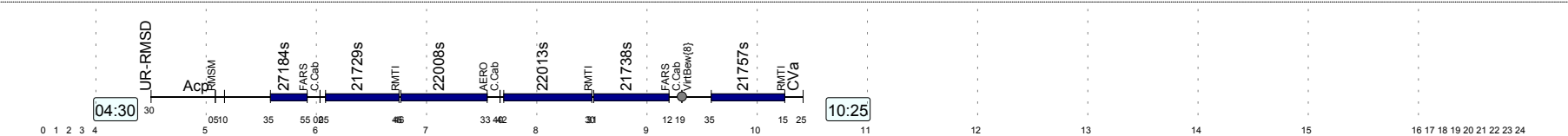
Gi  
LARM037  
26



Lav	Cef
06:53	04:17
Km	Not
178	No
Rip.G	
15:05	

2016/09/02

Ve  
LARM023  
27



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

2016/09/03

Sa  
28

INTERVALLO

2016/09/04

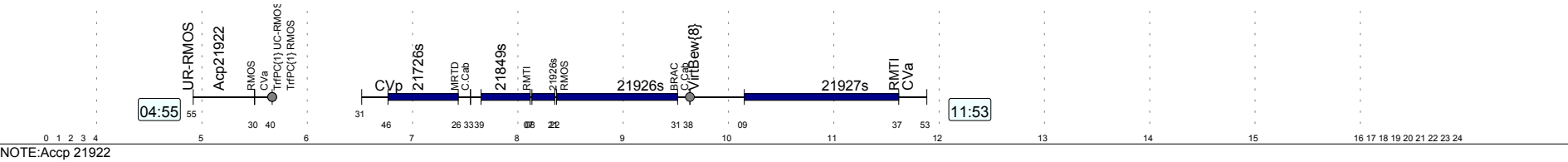
Do  
29

Riposo Weekend

	Rip.
	66:30

2016/09/05

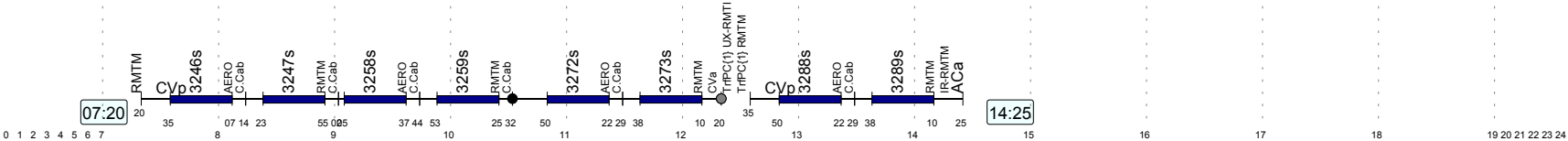
Lu  
LARM027  
30



Lav	Cef
06:58	04:13
Km	Not
152	Si
Rip.G	
19:27	

2016/09/06

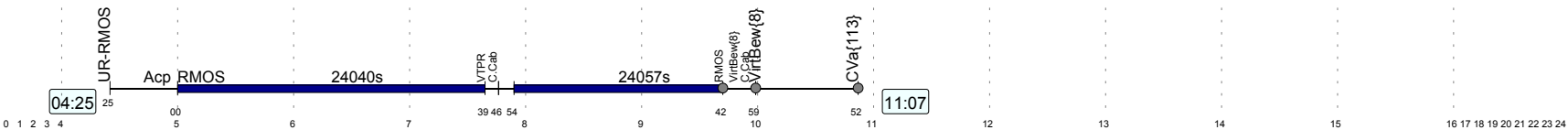
Ma  
LA1006  
31



Lav	Cef
07:05	05:30
Km	Not
251	No
Rip.G	
14:00	

2016/09/07

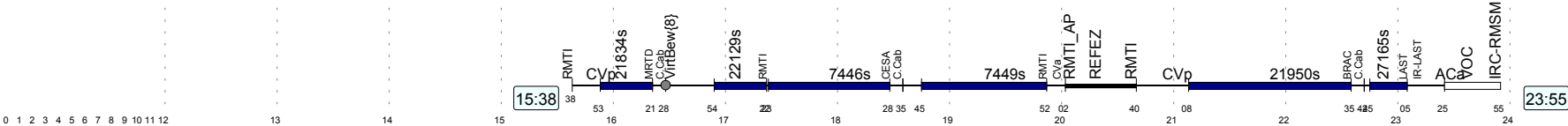
Me  
LARM021  
32



Lav	Cef
06:42	04:42
Km	Not
173	Si
Rip.G	
28:31	

2016/09/08

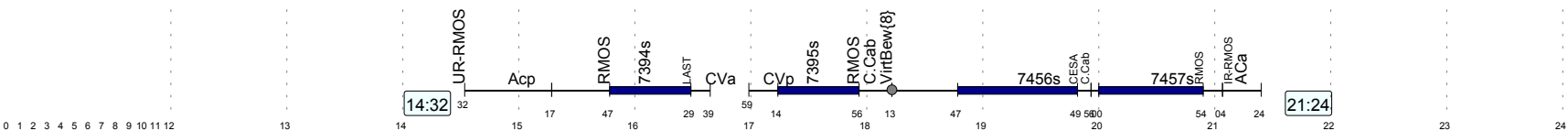
Gi  
LARM448  
33



Lav	Cef
08:17	05:23
Km	Not
189	No
Rip.G	
14:37	

2016/09/09

Ve  
LARM444  
34



Lav	Cef
06:52	03:31
Km	Not
95	No
Rip.G	
00:00	

2016/09/10

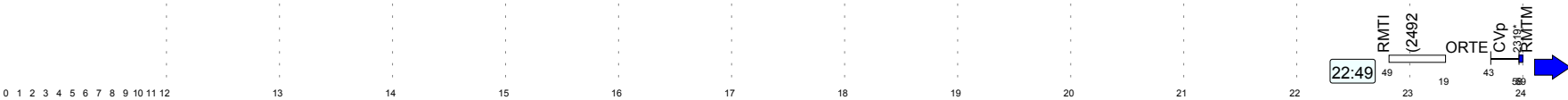
Sa  
35

Riposo Quantitativo

	Rip.
	49:25

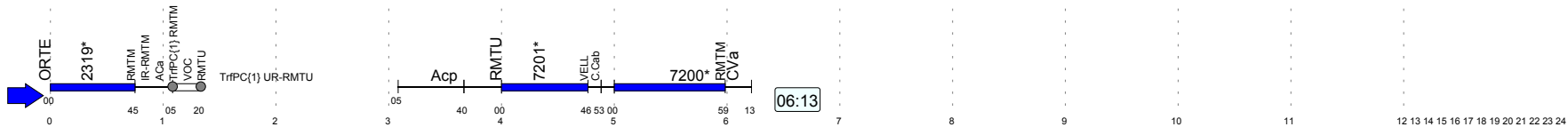
2016/09/11

Do  
LARM121  
36



2016/09/12

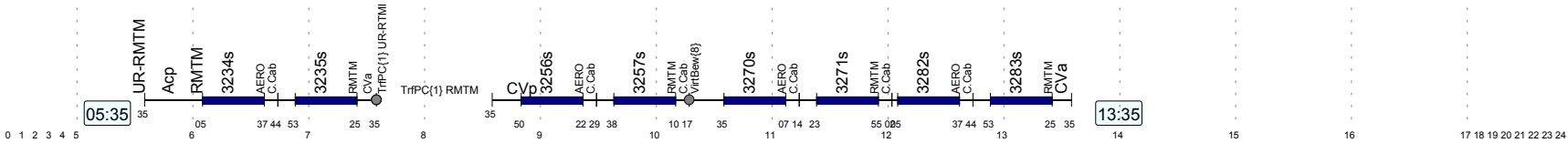
Lu  
LARM121  
37



Lav	Cef
07:24	02:46
Km	Not
146	Si
Rip.G	
23:22	

2016/09/13

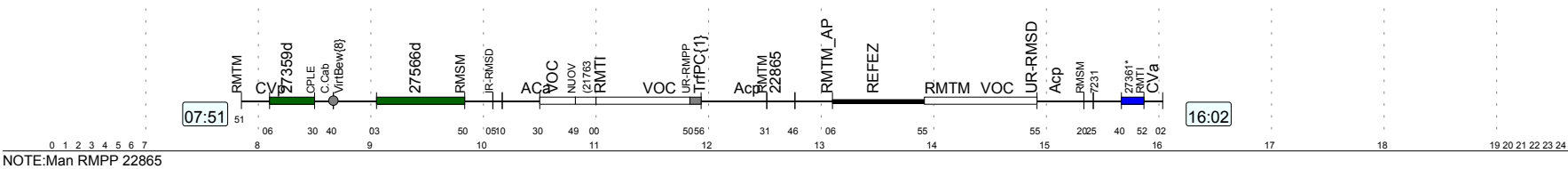
Ma  
LA1002  
38



Lav	Cef
08:00	05:30
Km	Not
251	No
Rip.G	
18:16	

2016/09/14

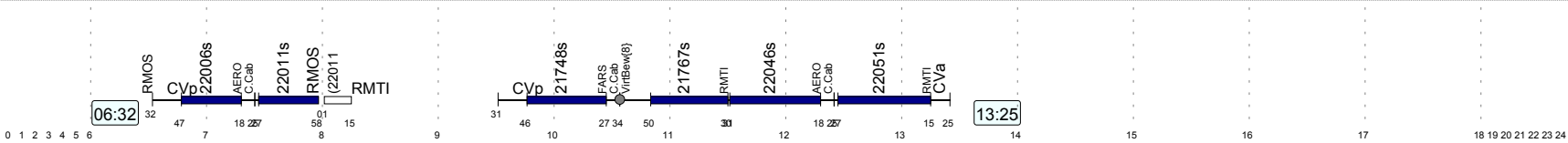
Me  
LA1019  
39



Lav	Cef
08:11	01:23
Km	Not
82	No
Rip.G	
14:30	

2016/09/15

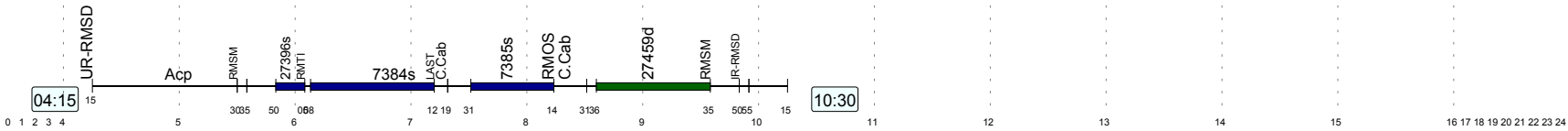
Gi  
LARM037  
40



Lav	Cef
06:53	04:17
Km	Not
178	No
Rip.G	
14:50	

2016/09/16

Ve  
LARM019  
41



Lav	Cef
06:15	03:45
Km	Not
66	Si
Rip.G	
00:00	

2016/09/17

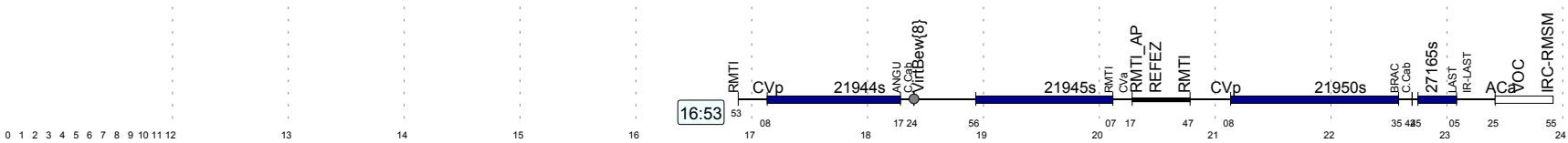
Sa  
42

Riposo Quantitativo

	Rip.
	54:23

2016/09/18

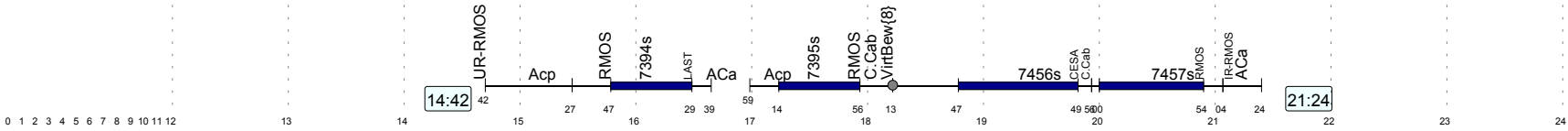
Do  
LARM434  
43



Lav	Cef
07:02	04:17
Km	Not
153	No
Rip.G	
14:47	

2016/09/19

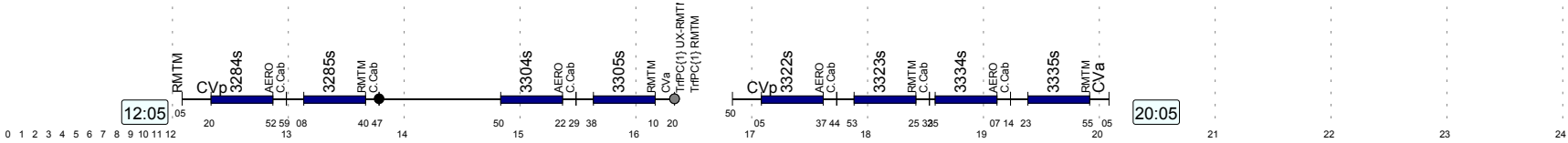
Lu  
LARM444  
44



Lav	Cef
06:42	03:31
Km	Not
95	No
Rip.G	
14:41	

2016/09/20

Ma  
LA1009  
45



Lav	Cef
08:00	05:30
Km	Not
251	No
Rip.G	
11:11	

Genomic map of the 11:40 time point. The map shows gene expression across chromosomes 10 to 15. Key genes and their expression levels are indicated by red bars and numbers. A red box highlights the 11:40 time point.

Gene	Expression Level
Cyp22b32s	47
LAERO	33
C.Cab	442
RM1T	30
CVa	40

Lav	Cef
06:45	04:12
Km	Not
153	Si
Rip.G	
00:00	

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

19:20

RMTM

3342s

AERO

C.Cab

3343s

RMTM

3354s

AERO

C.Cab

3355s

RMTM

3366s

AERO

C.Cab

3367s

RMTM

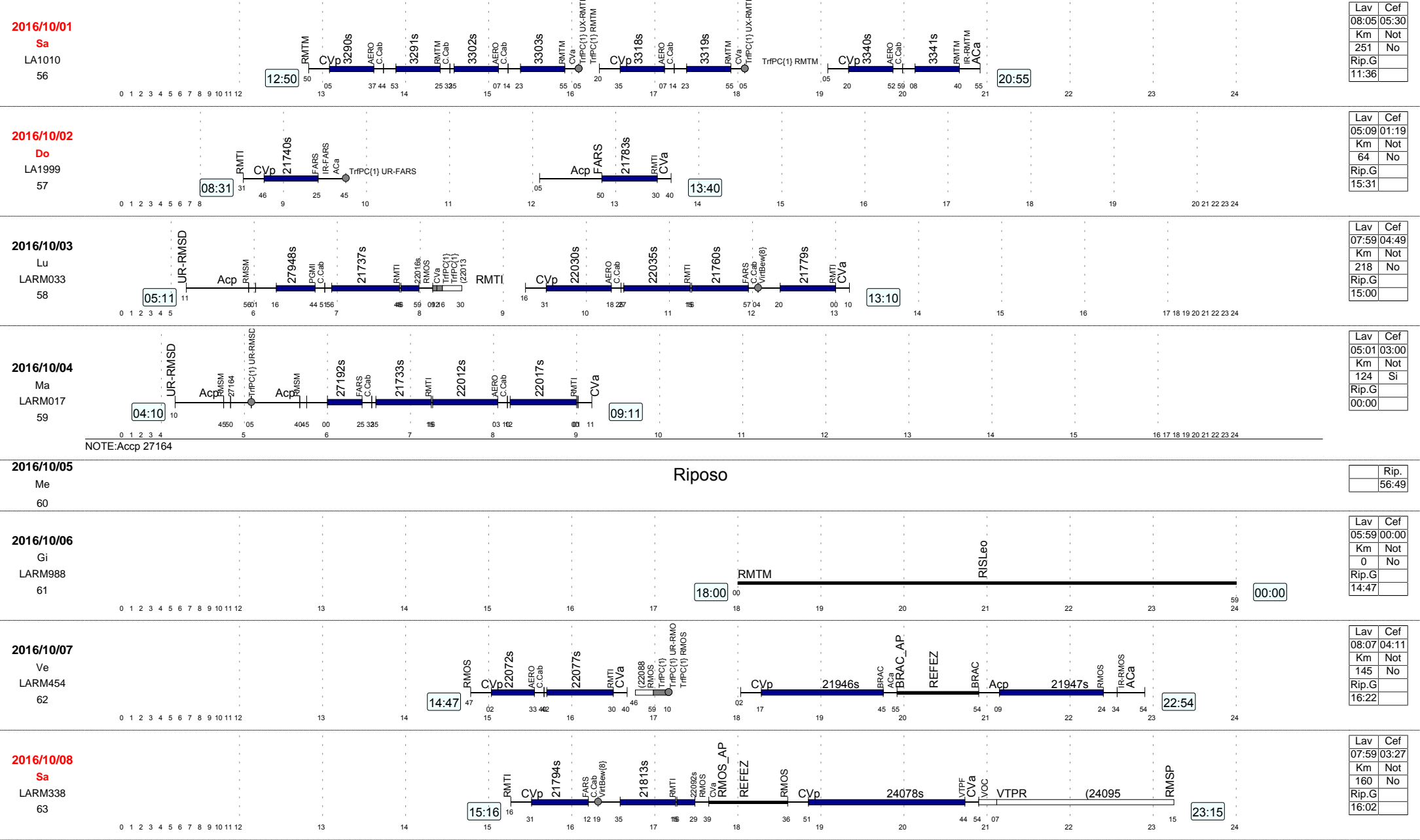
Genomic map of the 16:07 region on chromosome 16. The map shows a blue line representing the genomic track with various features labeled above it. A black dot is located at position 31,380,000. The track is divided into segments with time labels: 16:07, 21942s, 21943s, and 24088s. Features include RMOS, Cyp, BRAC, ACa, RMTI, RMTI\_AP, REFEZ, RMTI, Acp, LTPF, TR/VTF, ACB, and RMTI\_AP. The track is flanked by vertical dashed lines representing genomic coordinates.

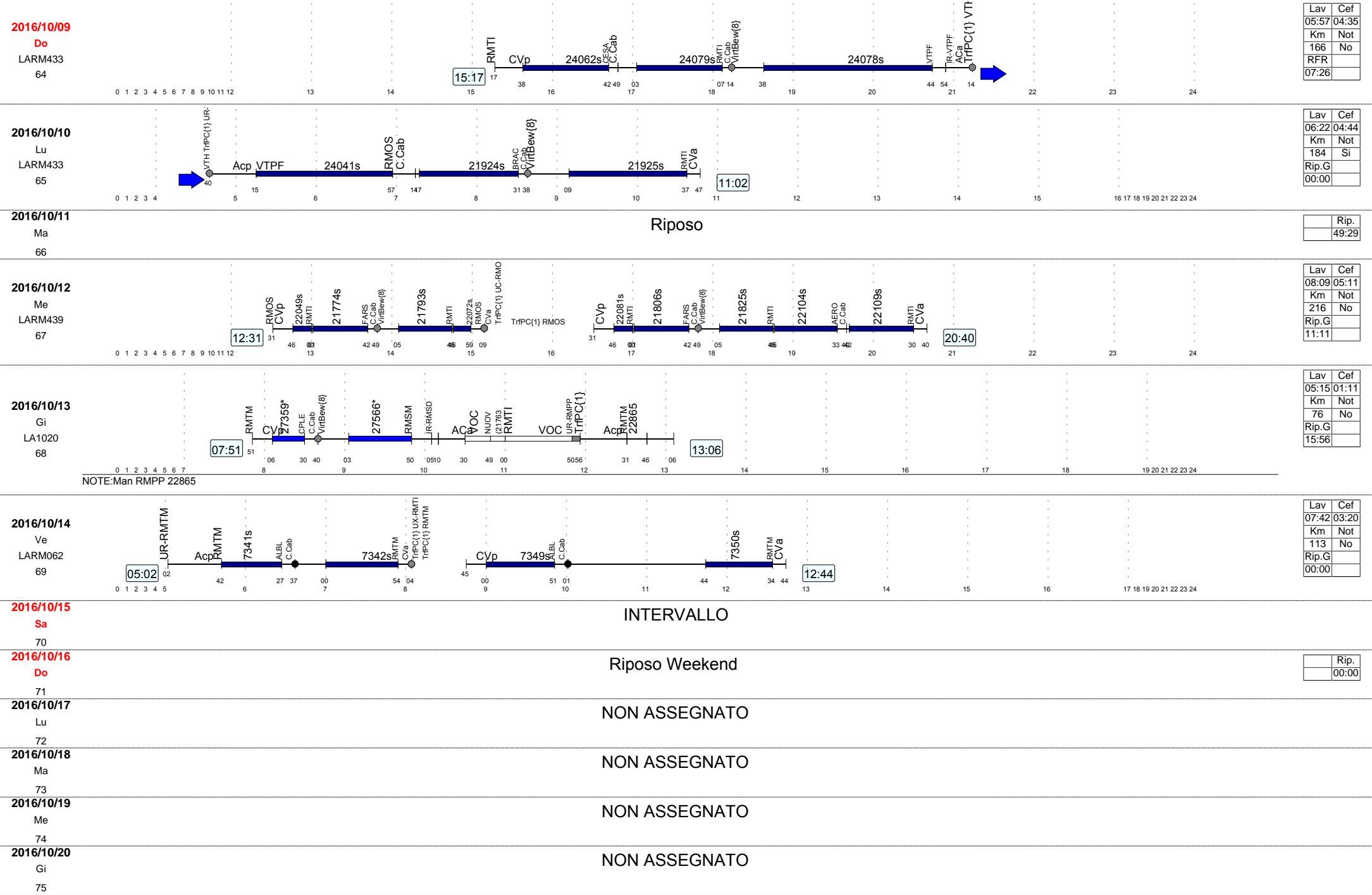
Lav	Cef
07:09	04:45
Km	Not
191	No
RFR	
06:41	

	Rip.
	72:55

Genomic map of the 14q24.3 region showing the location of the 7395s and 7457s variants. The map includes the UR-RMOS gene, Acp, RMOS, LAST, Aca, Acp, 7395s, RMOS, C Cab, VintBew(8), 7456s, CFSA, LC Cab, 7457s, RMOS, IR-RMOS, and Aca. The 7395s variant is located on the RMOS gene, and the 7457s variant is located on the 7457s gene. The 14:42 and 21:24 coordinates are marked on the map.

Lav	Cef
06:42	03:31
Km	Not
95	No
Rip.G	
15:26	







2016/10/21	NON ASSEGNATO					
Ve						
76						
2016/10/22	NON ASSEGNATO					
Sa						
77						
2016/10/23	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						
78						
2016/10/24	NON ASSEGNATO					
Lu						
79						
2016/10/25	NON ASSEGNATO					
Ma						
80						
2016/10/26	NON ASSEGNATO					
Me						
81						
2016/10/27	NON ASSEGNATO					
Gi						
82						
2016/10/28	NON ASSEGNATO					
Ve						
83						
2016/10/29	NON ASSEGNATO					
Sa						
84						
2016/10/30	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					
Do						
85						
2016/10/31	NON ASSEGNATO					
Lu						
86						
2016/11/01	NON ASSEGNATO					
Ma						
87						
2016/11/02	NON ASSEGNATO					
Me						
88						
2016/11/03	NON ASSEGNATO					
Gi						
89						
2016/11/04	NON ASSEGNATO					
Ve						
90						
2016/11/05	NON ASSEGNATO					
Sa						
91						
2016/11/06	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					
Do						
92						
2016/11/07	NON ASSEGNATO					
Lu						
93						

2016/11/08	NON ASSEGNATO
Ma	
94	
2016/11/09	NON ASSEGNATO
Me	
95	
2016/11/10	NON ASSEGNATO
Gi	
96	
2016/11/11	NON ASSEGNATO
Ve	
97	
2016/11/12	NON ASSEGNATO
Sa	
98	