

2016/09/11

Do

1

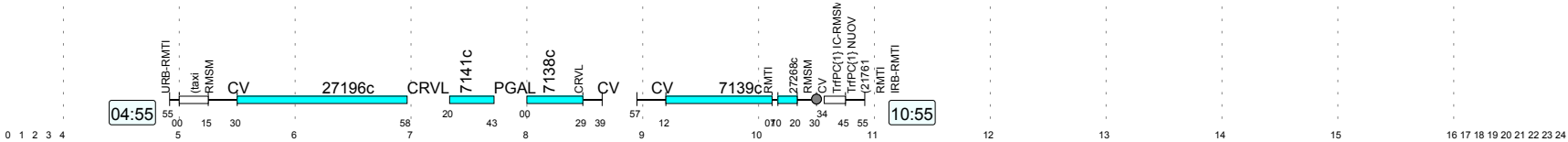
NON ASSEGNATO

2016/09/12

Lu

LA2534

2



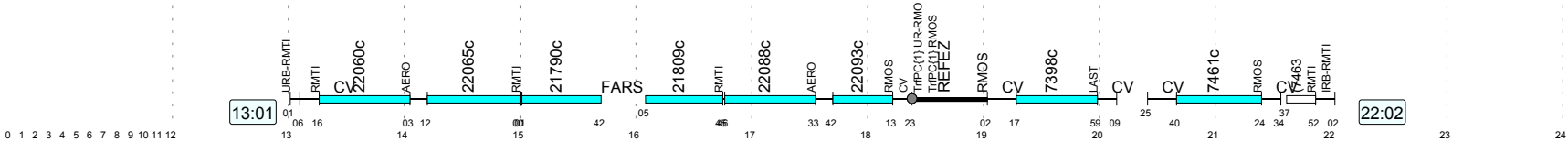
Lav	Cef
06:00	04:07
Km	Not
163	Si
Rip.G	
26:06	

2016/09/13

Ma

LA2024

3



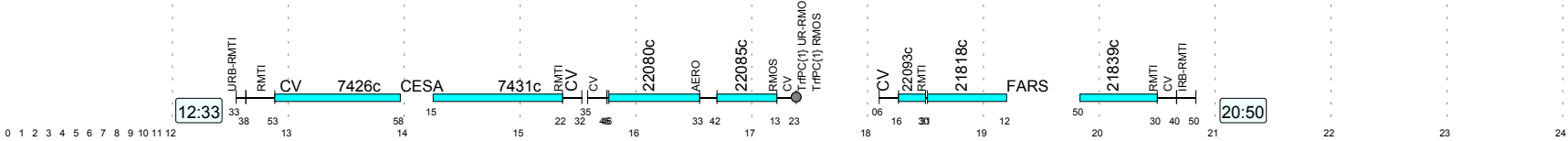
Lav	Cef
09:01	06:23
Km	Not
225	No
Rip.G	
14:31	

2016/09/14

Me

LA2044

4



Lav	Cef
08:17	06:34
Km	Not
200	No
Rip.G	
00:00	

2016/09/15

Gi

5

Riposo

	Rip.
	51:10

2016/09/16

Ve

6

INTERVALLO

2016/09/17

Sa

7

FERIE

2016/09/18

Do

LA2002

8



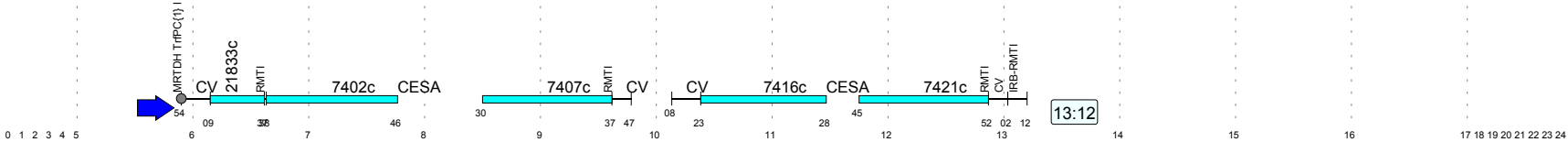
Lav	Cef
05:37	03:58
Km	Not
162	No
RFR	
06:15	

2016/09/19

Lu

LA2002

9



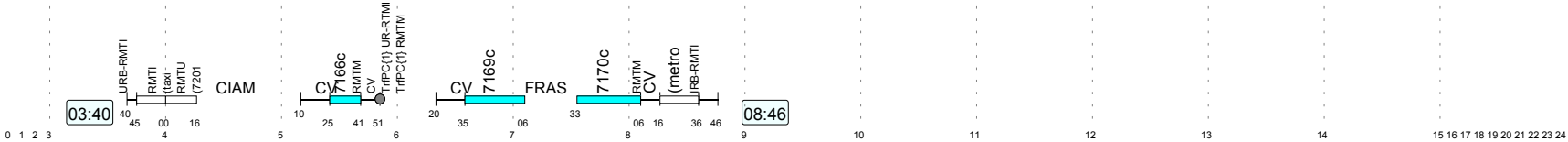
Lav	Cef
07:18	05:57
Km	Not
163	No
Rip.G	
14:28	

2016/09/20

Ma

LA2504

10



Lav	Cef
05:06	02:41
Km	Not
61	Si
Rip.G	
00:00	

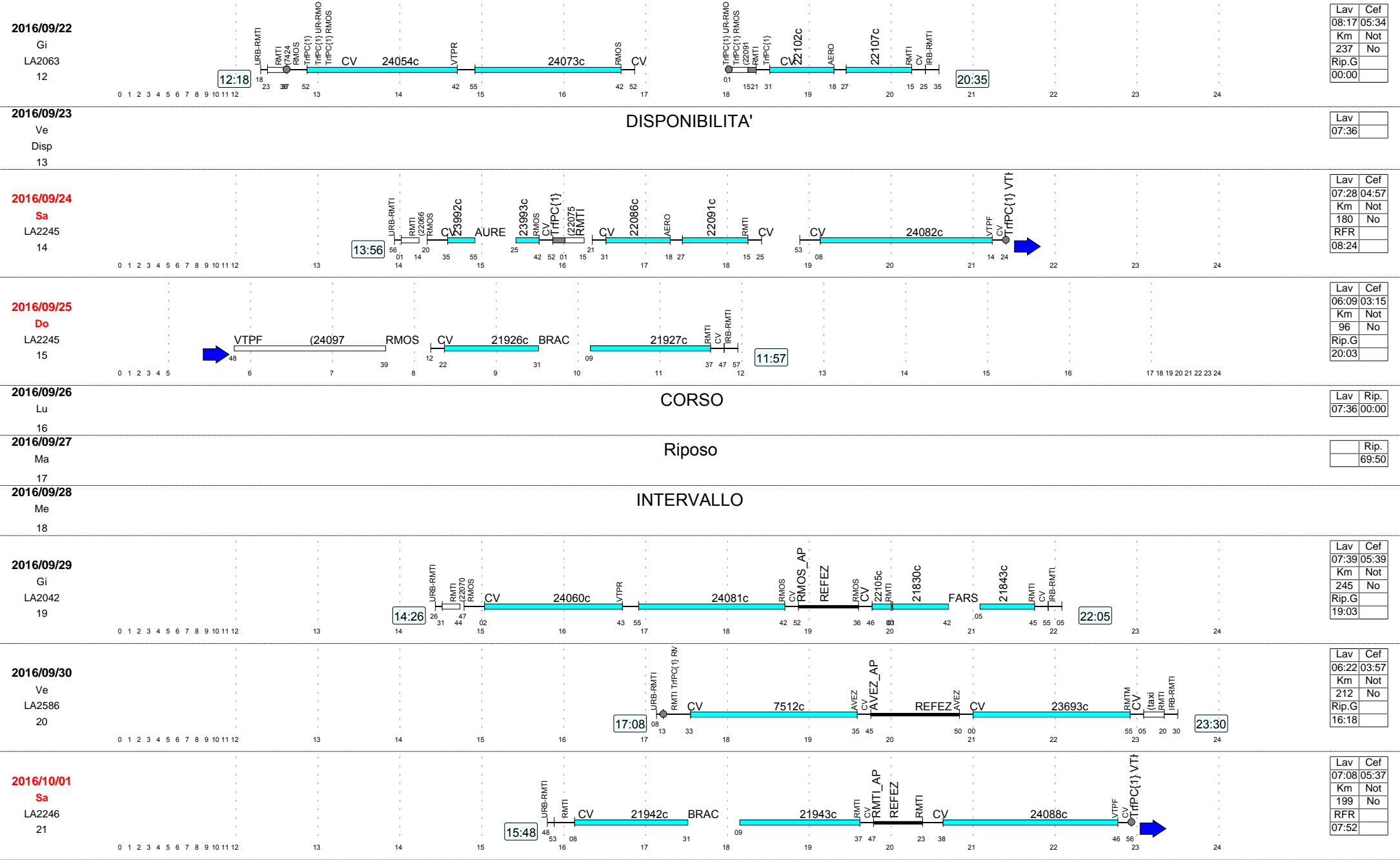
2016/09/21

Me

11

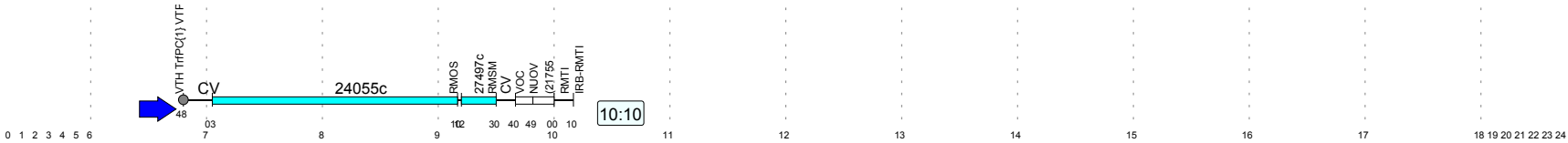
Riposo

	Rip.
	51:32



2016/10/02

Do
LA2246
22



Lav	Cef
03:22	02:27
Km	Not
101	No
Rip.G	
00:00	

2016/10/03

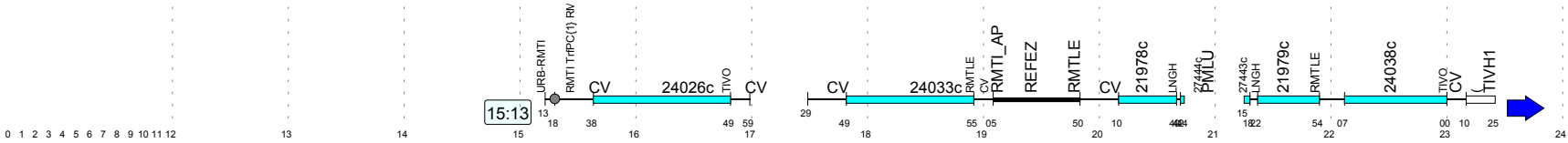
Lu
23

Riposo

	Rip.
	53:03

2016/10/04

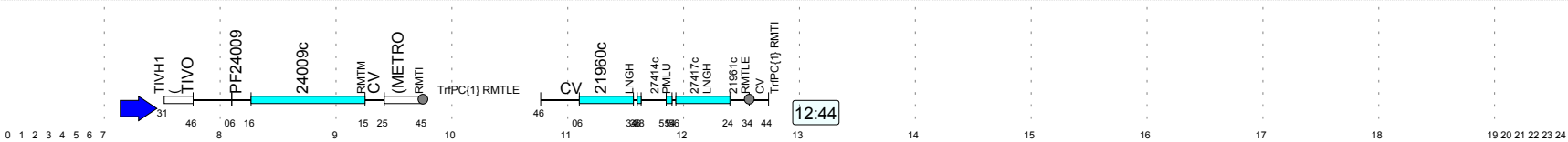
Ma
LA2603
24



Lav	Cef
07:57	05:07
Km	Not
142	No
RFR	
08:06	

2016/10/05

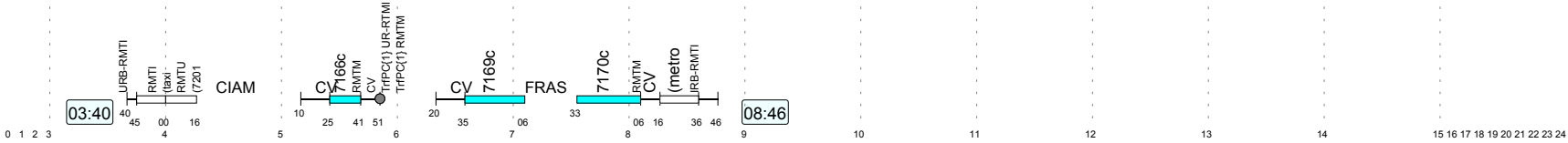
Me
LA2603
25



Lav	Cef
04:58	04:08
Km	Not
67	No
Rip.G	
14:56	

2016/10/06

Gi
LA2504
26



Lav	Cef
05:06	02:41
Km	Not
61	Si
Rip.G	
00:00	

2016/10/07

Ve
Disp
27

DISPONIBILITA'

Lav	
07:36	

2016/10/08

Sa
Disp
28

DISPONIBILITA' (fine: 19:35)

Lav	
07:36	

2016/10/09

Do
29

Riposo Quantitativo

	Rip.
	58:00

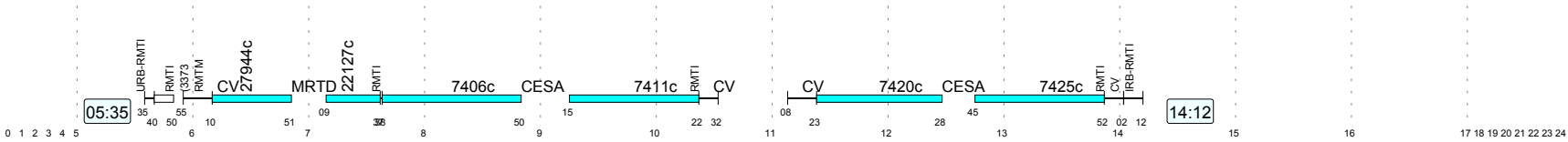
2016/10/10

Lu
30

INTERVALLO

2016/10/11

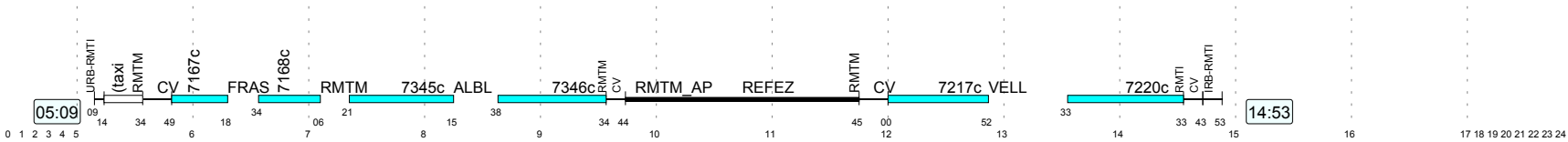
Ma
LA2012
31



Lav	Cef
08:37	06:41
Km	Not
188	No
Rip.G	
14:57	

2016/10/12

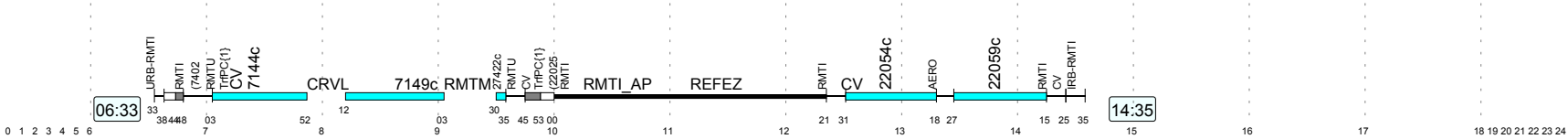
Me
LA2522
32



Lav	Cef
09:44	06:18
Km	Not
186	No
Rip.G	
15:40	

2016/10/13

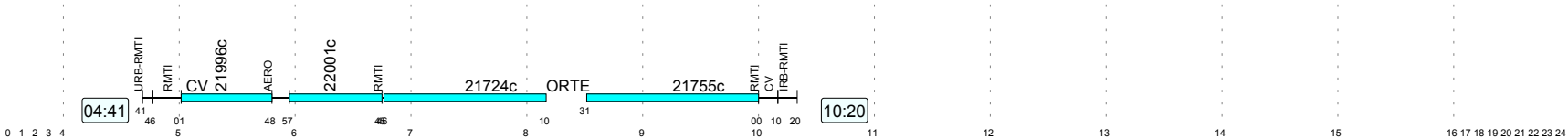
Gi
LA2114
33



Lav	Cef
08:02	04:16
Km	Not
158	No
Rip.G	
14:06	

2016/10/14

Ve
LA2000
34



Lav	Cef
05:39	04:59
Km	Not
219	Si
Rip.G	
00:00	

2016/10/15

Sa

35

INTERVALLO

2016/10/16

Do

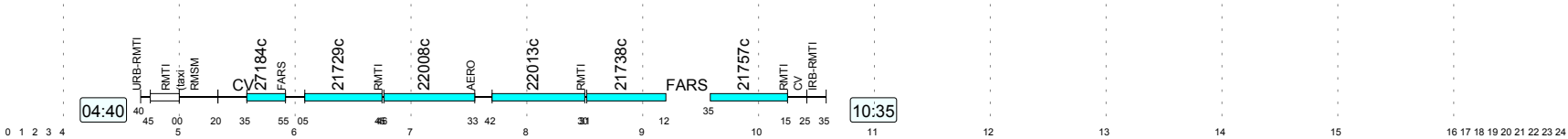
36

Riposo Weekend

	Rip.
	66:20

2016/10/17

Lu
LA2009
37



Lav	Cef
05:55	04:40
Km	Not
188	Si
Rip.G	
00:00	

2016/10/18

Ma

Disp

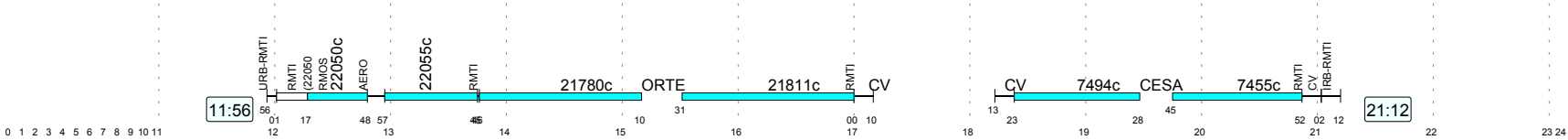
38

DISPONIBILITA'

Lav	
07:36	

2016/10/19

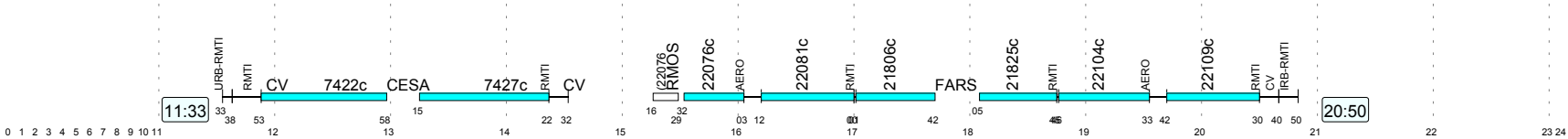
Me
LA2260
39



Lav	Cef
09:16	07:12
Km	Not
283	No
Rip.G	
14:21	

2016/10/20

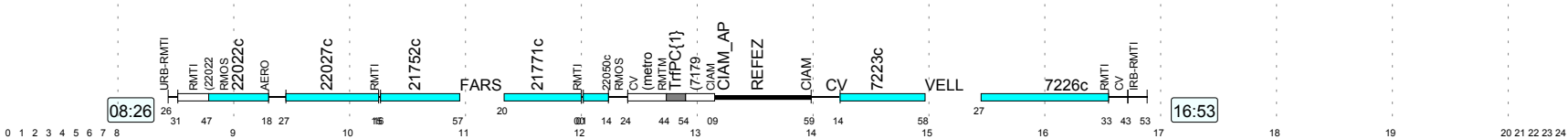
Gi
LA2064
40



Lav	Cef
09:17	07:27
Km	Not
257	No
Rip.G	
11:36	

2016/10/21

Ve
LA2279
41



Lav	Cef
08:27	05:46
Km	Not
197	No
Rip.G	
00:00	

2016/10/22

Sa

42

Riposo Weekend

2016/10/23

Do

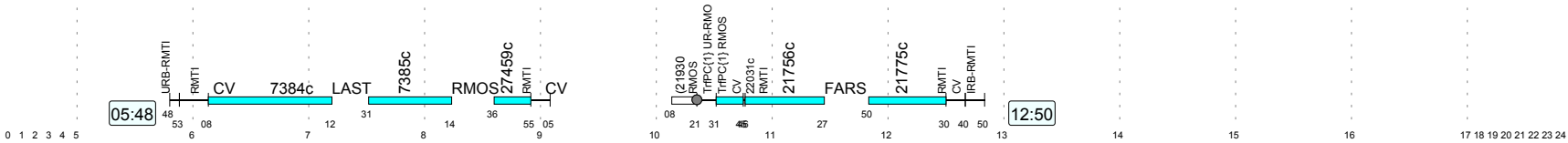
43

INTERVALLO

	Rip.
	60:55

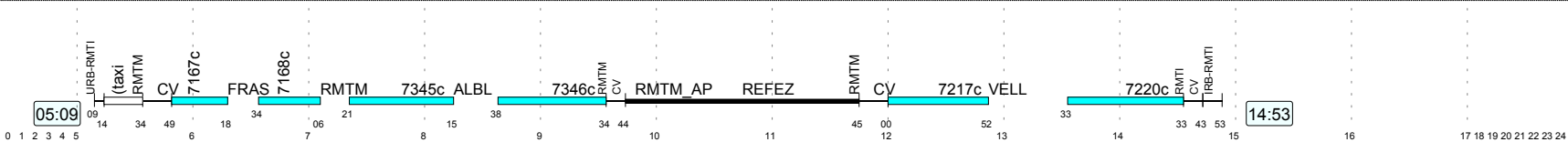
2016/10/24

Lu
LA2018
44



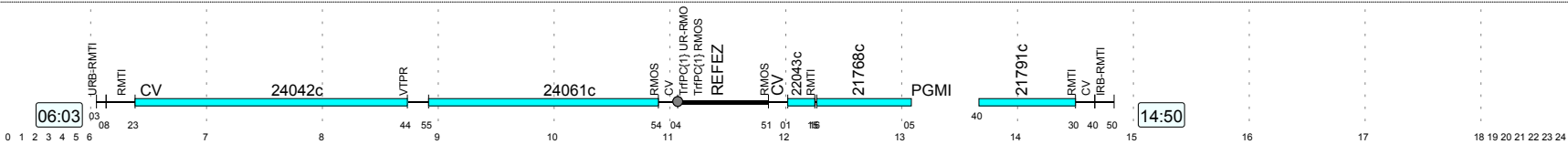
2016/10/25

Ma
LA2522
45



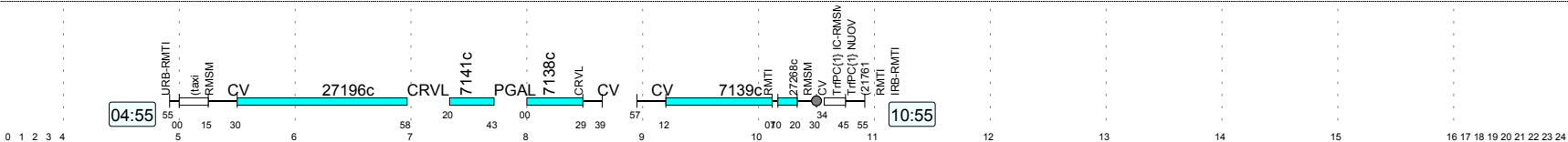
2016/10/26

Me
LA2037
46



2016/10/27

Gi
LA2534
47



2016/10/28

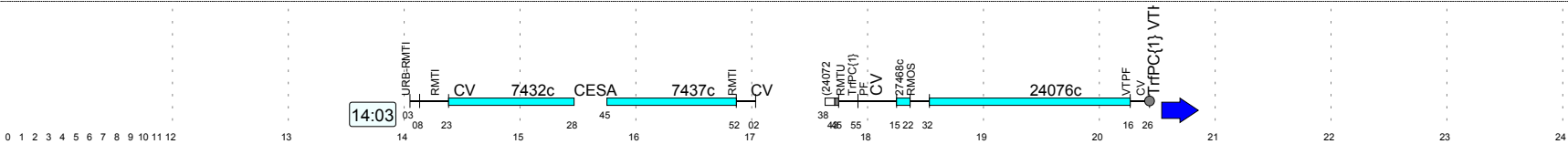
Ve
48

Riposo

	Rip.
	51:08

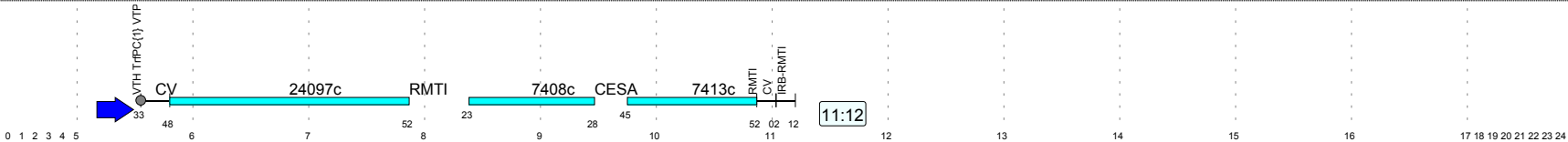
2016/10/29

Sa
LA2248
49



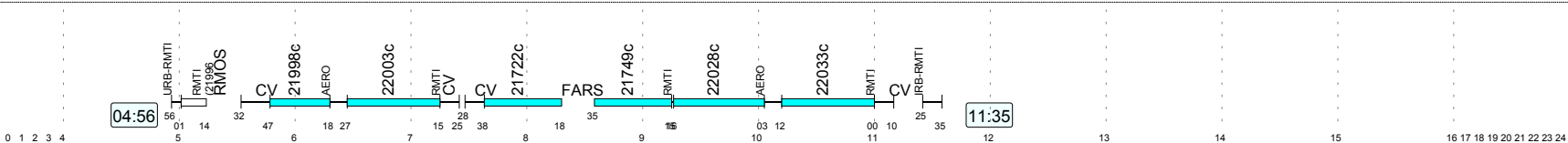
2016/10/30

Do
LA2248
50



2016/10/31

Lu
LA2051
51



2016/11/01

Ma
Disp
52

DISPONIBILITA'

Lav	
07:36	

	Rip.
	53:56

Genomic map of the 16p11.2 region. The map shows the location of the 22086c deletion (red box) and other genomic features. The deletion is located between positions 16:16 and 16:27. Other features include the AERO gene, 22091c, 21816c, 21847c, and various other genes and markers like URB-RMT1, RMT1, CV, ORTE, REFZ, and RMTI.

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

22:05

Genomic map of the BRAC gene region on chromosome 17p11.2. The map shows the BRAC gene structure with exons represented by blue boxes and introns by lines. Key features include the 12:48 coordinate, the 21936c and 21937c coordinates, and the 24078 coordinate. The map also shows the location of the BRAC gene relative to the 17p11.2 region.

Genomic map of the 10:32 region on chromosome 10. The map shows a blue arrow pointing to the start of the 10:32 region at position 45. The region contains several genes and features: VTH TrfPC{1} VTP (position 45), CV (position 5), 24039c (position 6), RWIT (position 7), CV (position 17), 7388 (position 23), RWOS (position 37), TrfPC{1} (position 47), CV (position 87), 7390c (position 9), LAST (position 10), 7391c (position 10), RWOS (position 57), CV (position 7), 7411 (position 22), RWIT (position 32), and TrfB-RWIT (position 32). A scale bar at the bottom shows positions from 0 to 24.

Genomic map of the BRAC gene region on chromosome 17p11.2. The map shows the BRAC gene structure with exons represented by black boxes and introns by lines. Key features include the 21922c and 21923c exons, the BRAC gene, and the 22026c, 22026c, and 22031c exons. The map is flanked by the 04:56 and 11:25 markers.

	Rip.
	51:48

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

15:13

LJB8-RMT1

RMT1 TrpC(1) RV

CV

24026c

LTVO

CV

24033c

RMTLE

RMT1_AP

REFZ

RMTLE

CV

21978c

LINGH

RMTLE

27443c

LINGH

21979c

RMTLE

24038c

LTVO

CV

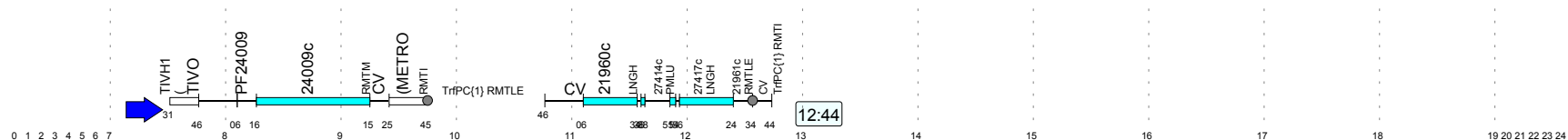
TVH1

→

Lav	Cef
07:57	05:07
Km	Not
142	No
RFR	
08:06	

2016/11/11

Ve
LA2603
62



Lav	Cef
04:58	04:08
Km	Not
67	No
Rip.G	
00:00	

2016/11/12

Sa
Disp
63

DISPONIBILITA'

Lav	
07:36	

2016/11/13

Do
64

NON ASSEGNATO

2016/11/14

Lu
65

NON ASSEGNATO

2016/11/15

Ma
66

Riposo

	Rip.
	00:00

2016/11/16

Me
67

NON ASSEGNATO

2016/11/17

Gi
68

NON ASSEGNATO

2016/11/18

Ve
69

NON ASSEGNATO

2016/11/19

Sa
70

NON ASSEGNATO

2016/11/20

Do
71

Riposo

	Rip.
	00:00

2016/11/21

Lu
72

NON ASSEGNATO

2016/11/22

Ma
73

NON ASSEGNATO

2016/11/23

Me
74

NON ASSEGNATO

2016/11/24

Gi
75

NON ASSEGNATO

2016/11/25

Ve
76

NON ASSEGNATO

2016/11/26

Sa
77

NON ASSEGNATO

2016/11/27

Do
78

Riposo

	Rip.
	00:00

2016/11/28	NON ASSEGNATO					
Lu						
79						
2016/11/29	NON ASSEGNATO					
Ma						
80						
2016/11/30	NON ASSEGNATO					
Me						
81						
2016/12/01	NON ASSEGNATO					
Gi						
82						
2016/12/02	NON ASSEGNATO					
Ve						
83						
2016/12/03	NON ASSEGNATO					
Sa						
84						
2016/12/04	Riposo	<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						
2016/12/05	NON ASSEGNATO					
Lu						
86						
2016/12/06	NON ASSEGNATO					
Ma						
87						
2016/12/07	NON ASSEGNATO					
Me						
88						
2016/12/08	NON ASSEGNATO					
Gi						
89						
2016/12/09	NON ASSEGNATO					
Ve						
90						
2016/12/10	NON ASSEGNATO					
Sa						
91						