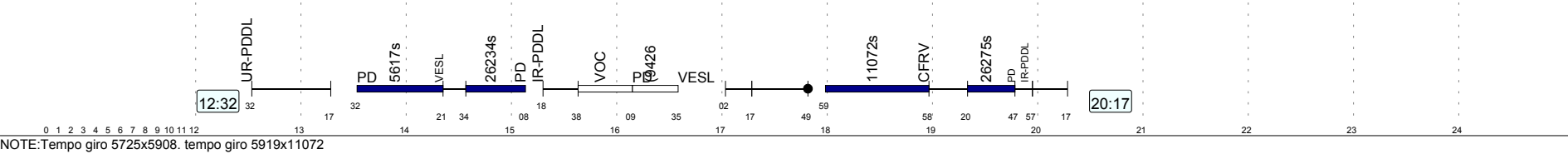


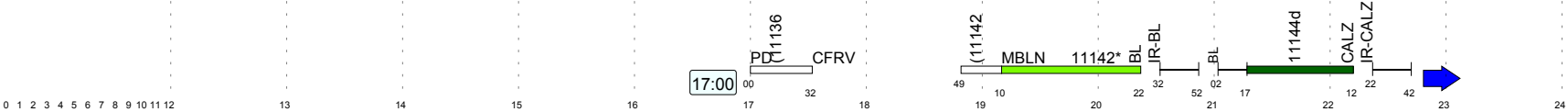


20/08/2013  
Ma  
TR1827  
10



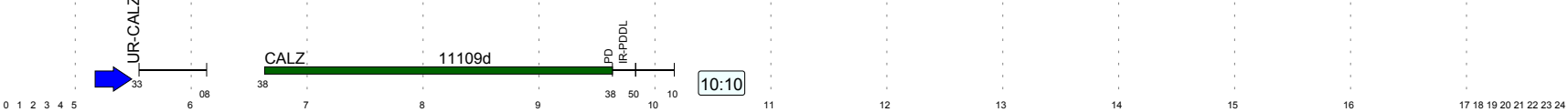
Lav	
07:45	
	Not
	No
Rip.G	
20:43	

21/08/2013  
Me  
TR1747  
11



Lav	
05:42	
	Not
	No
RFR	
06:51	

22/08/2013  
Gi  
TR1747  
12



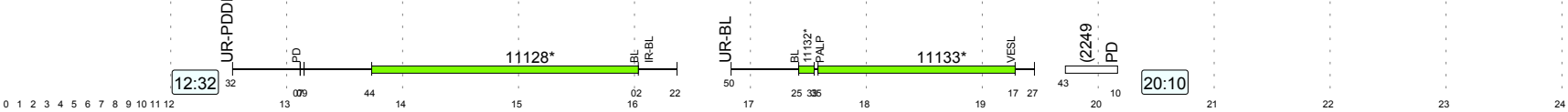
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04:37	
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	No
Rip.G	
00:00	

23/08/2013  
Ve  
13

Riposo

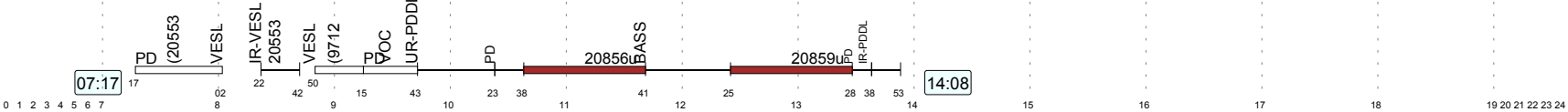
	Rip.
	50:22

24/08/2013  
Sa  
TR1282  
14



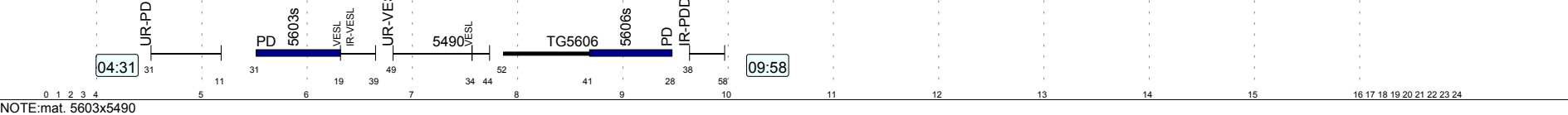
Lav	
07:38	
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	No
Rip.G	
11:07	

25/08/2013  
Do  
TR1948  
15



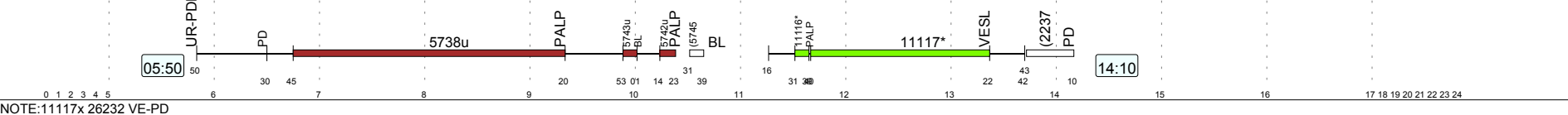
Lav	
06:51	
	Not
	No
Rip.G	
14:23	

26/08/2013  
Lu  
TR1350  
16



Lav	
05:27	
	Not
	Si
Rip.G	
19:52	

27/08/2013  
Ma  
TR1097  
17



Lav	
08:20	
	Not
	No
Rip.G	
14:20	

28/08/2013

Me  
TR1357  
18



Lav	
04:48	
	Not
	Si
Rip.G	
00:00	

29/08/2013

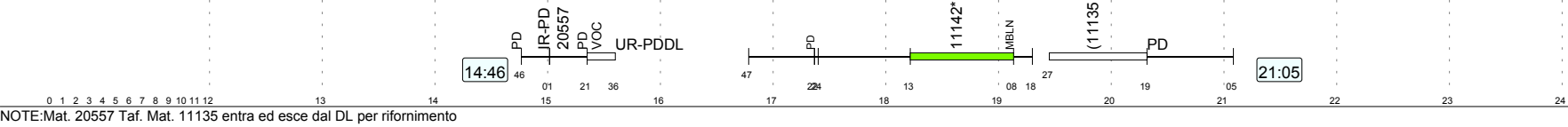
Gi  
19

Riposo

	Rip.
	53:28

30/08/2013

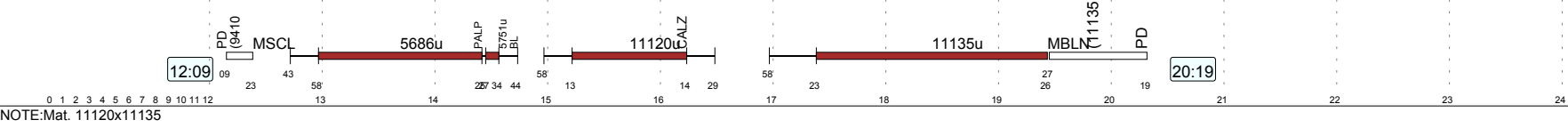
Ve  
TR1049  
20



Lav	
06:19	
	Not
	No
Rip.G	
15:04	

31/08/2013

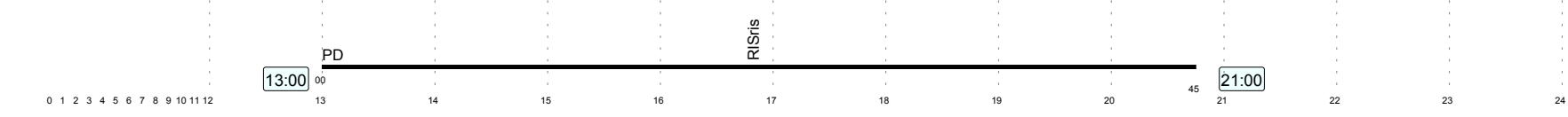
Sa  
TR1236  
21



Lav	
08:10	
	Not
	No
Rip.G	
18:41	

01/09/2013

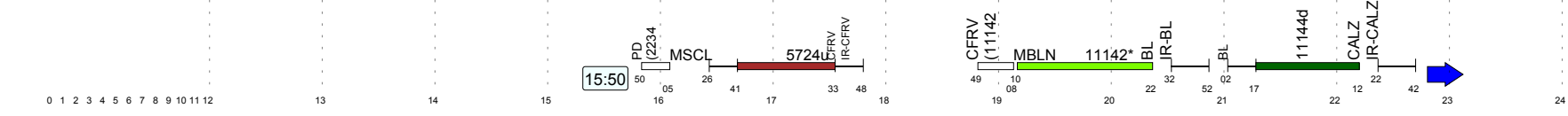
Do  
TR2080  
22



Lav	
08:00	
	Not
	No
Rip.G	
18:50	

02/09/2013

Lu  
TR1747  
23



Lav	
06:52	
	Not
	No
RFR	
06:51	

03/09/2013

Ma  
TR1747  
24



Lav	
04:37	
	Not
	No
Rip.G	
00:00	

04/09/2013

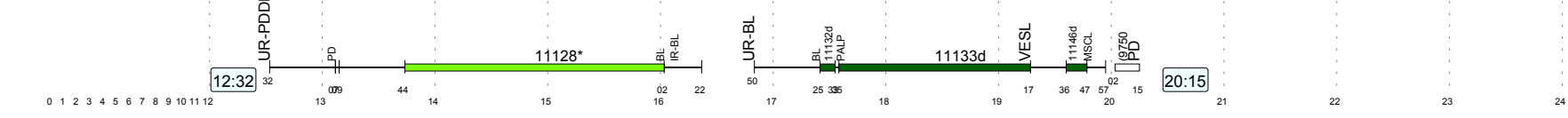
Me  
25

Riposo

	Rip.
	50:22

05/09/2013

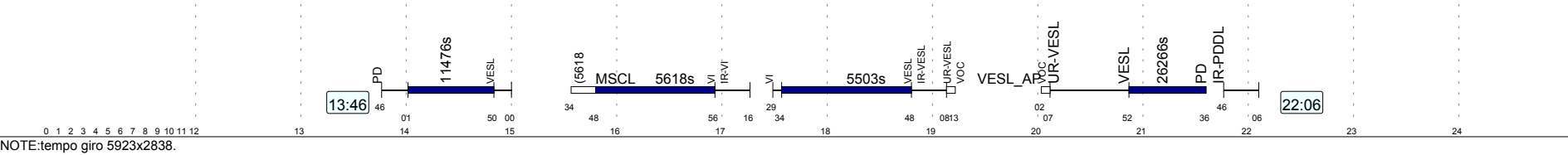
Gi  
TR1062  
26



Lav	
07:43	
	Not
	No
Rip.G	
17:31	

06/09/2013

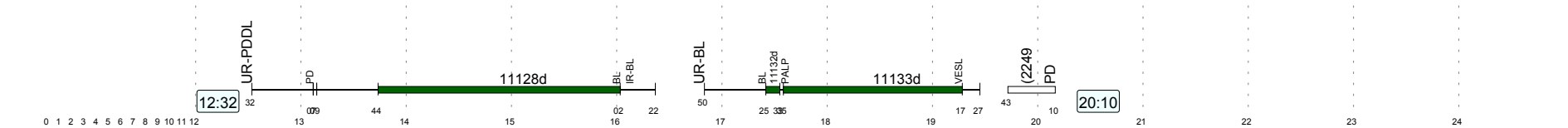
Ve  
TR1868  
27



Lav	
08:20	
	Not
	No
Rip.G	
14:26	

07/09/2013

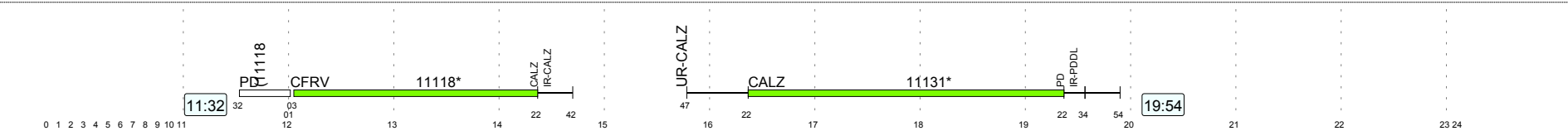
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TR1240  
28



Lav	
07:38	
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	No
Rip.G	
15:22	

08/09/2013

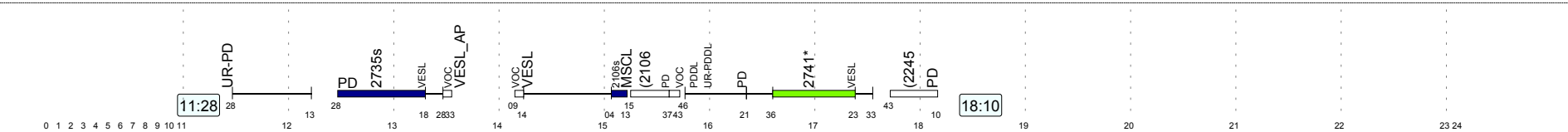
Do  
TR1897  
29



Lav	
08:22	
	Not
	No
Rip.G	
15:34	

09/09/2013

Lu  
TR1797  
30



Lav	
06:42	
	Not
	No
Rip.G	
00:00	

10/09/2013

Ma  
31

Riposo

	Rip.
	66:22

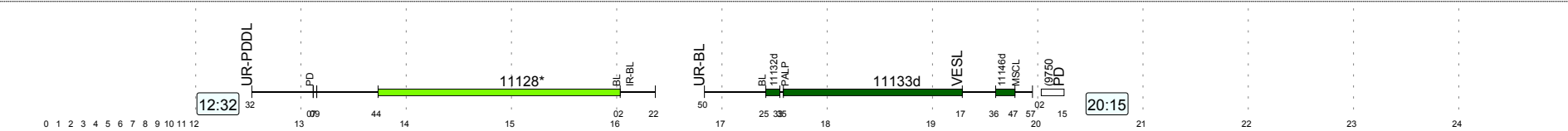
11/09/2013

Me  
32

INTERVALLO

12/09/2013

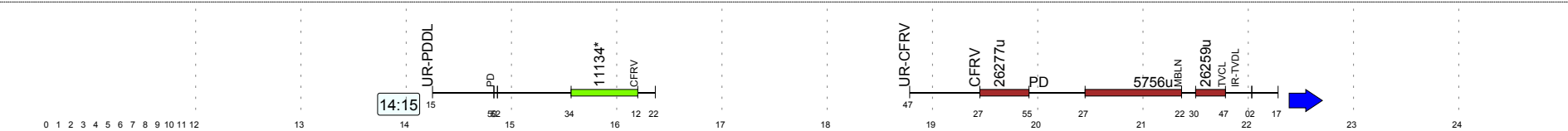
Gi  
TR1062  
33



Lav	
07:43	
	Not
	No
Rip.G	
18:00	

13/09/2013

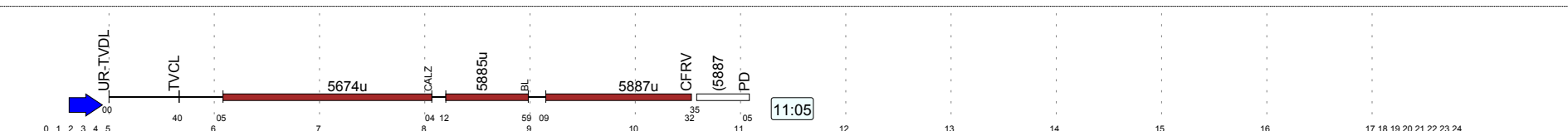
Ve  
TR1753  
34



Lav	
08:02	
	Not
	No
RFR	
06:43	

14/09/2013

Sa  
TR1753  
35



Lav	
06:05	
	Not
	No
Rip.G	
00:00	

15/09/2013

Do  
36

Riposo Quantitativo

	Rip.
	49:29

The genomic map shows the CFTR gene structure across chromosomes 10, 11, and 12. Exons are represented by colored boxes: green for exon 10 (14:15), red for exon 11 (5756U), and blue for exon 12 (26259u). Introns are shown as horizontal lines. Labels above the map include UR-PDDL, PD, 11134\*, CFRV, 5756U, MBLN, 26259u, TVCL, and IR-TVCL. A blue arrow at the bottom right points to the right, indicating the direction of transcription.

NOTE: Tr. 11126 VE-TV-CONE parte da TV alle ore 15.58

NOTE: Tr. 11126 VE-TV-CONE parte da TV alle ore 15.58

INTERVALLO

## Riposo Weekend

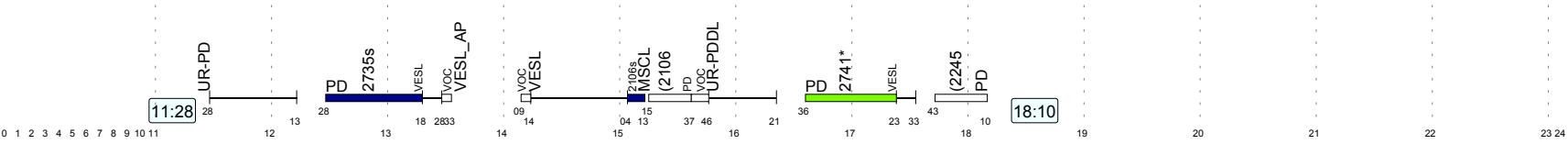
Figure 1 consists of two panels, (a) and (b), showing schematic representations of genomic regions. Panel (a) displays the 11118d region, with a scale from 0 to 15. Key features include PD (at position 32), CFRV (at position 03), CALZ (at position 22), and IR-CALZ (at position 42). A time marker of 11:32 is shown at the start. Panel (b) displays the 11131d region, with a scale from 16 to 24. Key features include CALZ (at position 22), PD (at position 32), and IR-PDDL (at position 52). A time marker of 19:52 is shown at the end. Both panels use a green bar to represent the genomic region and a black line to represent the scale.

Genomic map of the 5p15.33 region showing gene locations and orientations. The map includes genes such as UR-PDDL, PD, LVELS, MSCL, VESL, IR-VESL, VOC, VESL, MSCL, VESL, TG, 11072s, CFRV, 26275s, PD, and IR-PDDL. A scale bar at the bottom indicates genomic coordinates from 0 to 24. A note specifies the tempo giro for 5725x5908 and 5919x11072.

NOTE: Tempo giro 5725x5908, tempo giro 5919x11072

25/09/2013

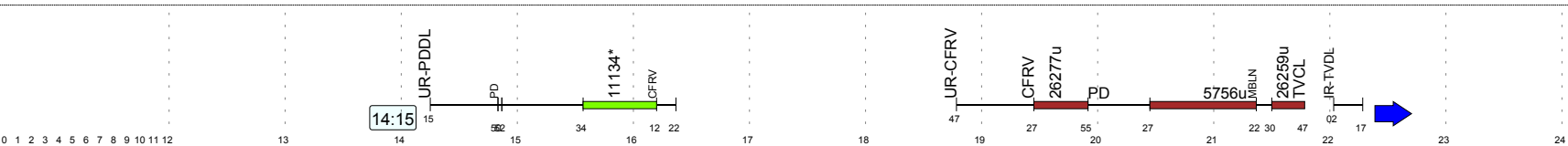
Me  
TR1797  
46



Lav	
06:42	
	Not
Rip.G	No
20:05	

26/09/2013

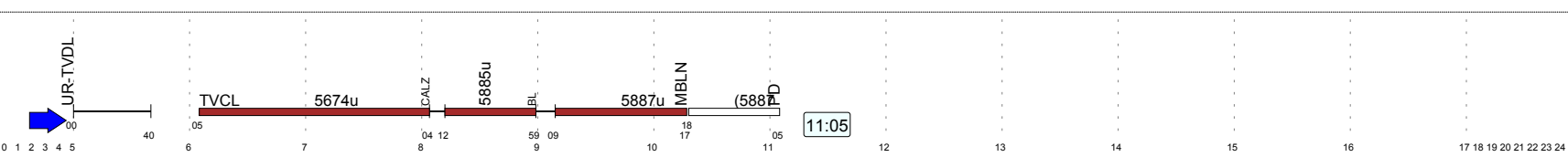
Gi  
TR1753  
47



Lav	
08:02	
	Not
RFR	No
06:43	

27/09/2013

Ve  
TR1753  
48



Lav	
06:05	
08:02	Not
Rip.G	No
00:00	

28/09/2013

Sa  
49

INTERVALLO

29/09/2013

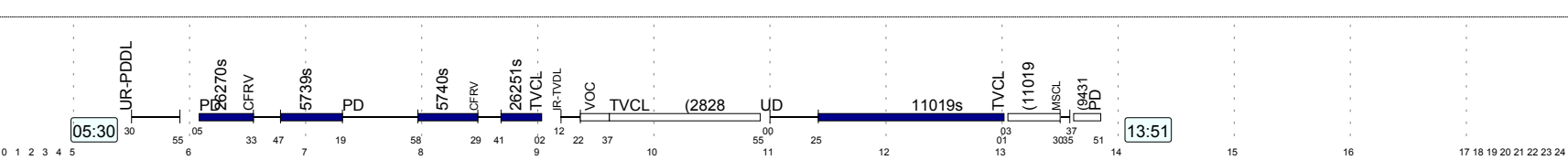
Do  
50

Riposo Weekend

	Rip.
	66:25

30/09/2013

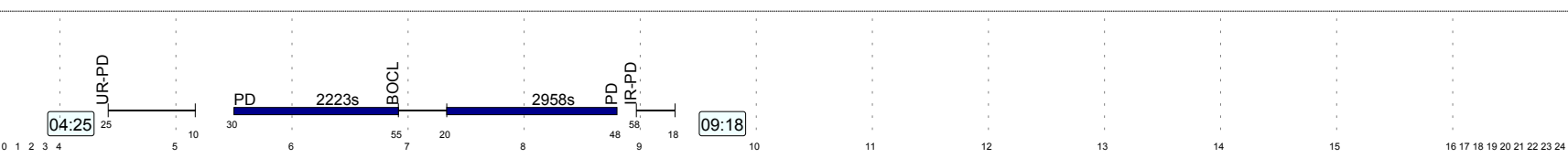
Lu  
TR1758  
51



Lav	
08:21	
	Not
Rip.G	No
14:34	

01/10/2013

Ma  
TR1357  
52



Lav	
04:53	
	Not
Rip.G	Si
00:00	

02/10/2013

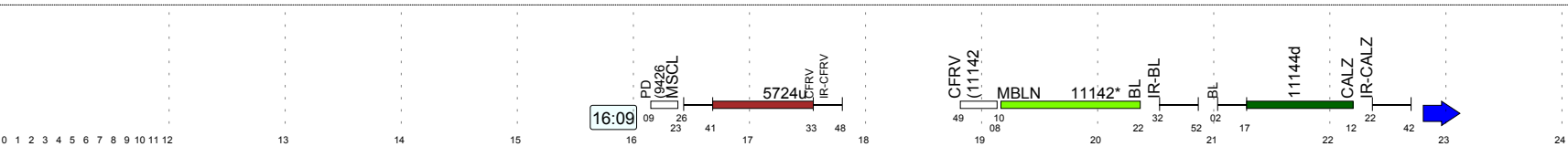
Me  
Disp  
53

DISPONIBILITA'

Lav	
07:36	

03/10/2013

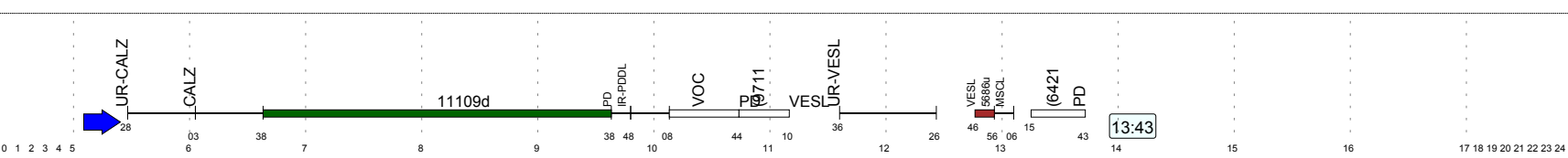
Gi  
TR1747  
54



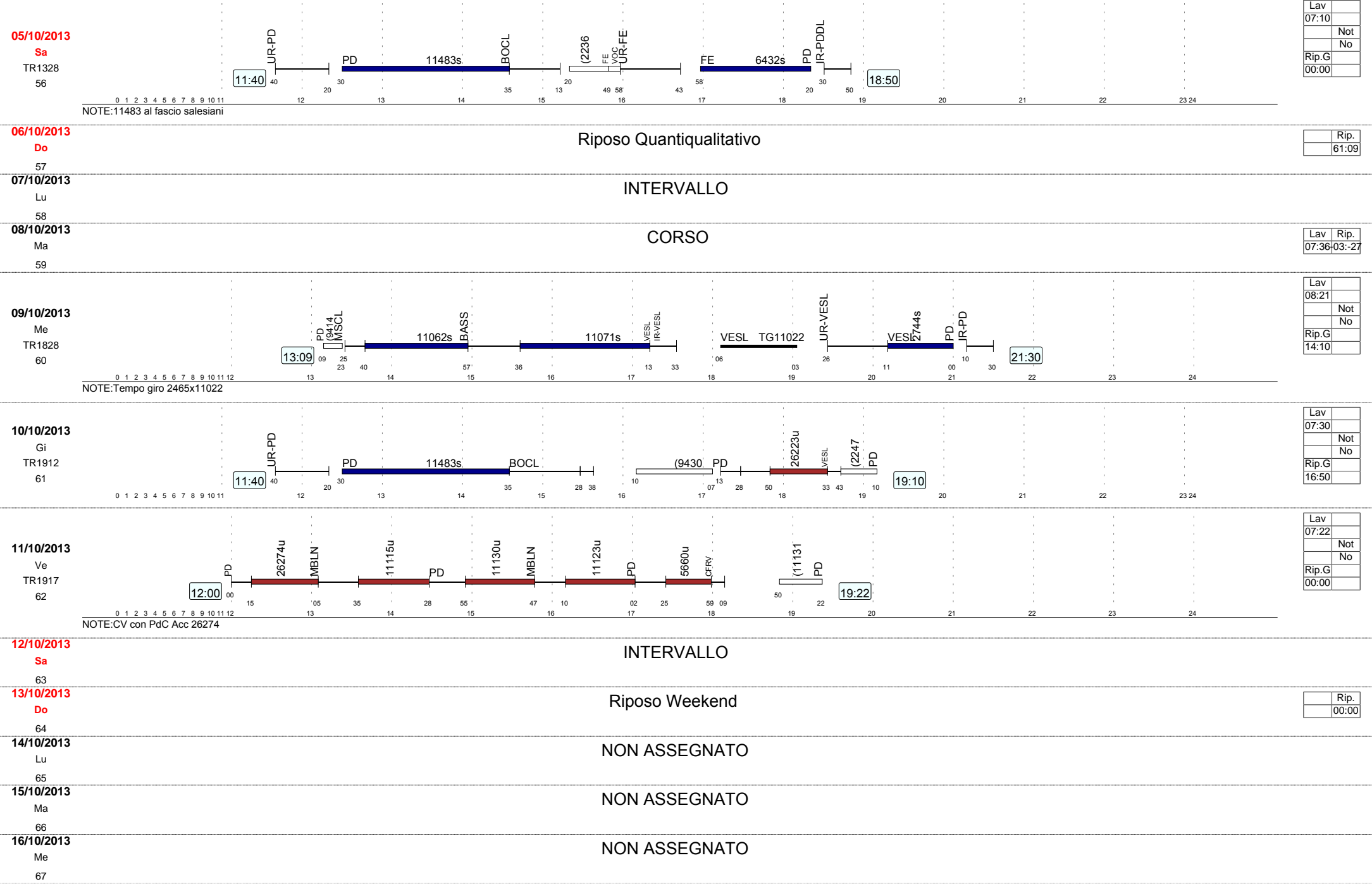
Lav	
06:33	
	Not
RFR	No
06:46	

04/10/2013

Ve  
TR1747  
55



Lav	
08:15	
	Not
Rip.G	No
00:00	



17/10/2013	NON ASSEGNATO					
Gi						
68						
18/10/2013	NON ASSEGNATO					
Ve						
69						
19/10/2013	NON ASSEGNATO					
Sa						
70						
20/10/2013	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						
71						
21/10/2013	NON ASSEGNATO					
Lu						
72						
22/10/2013	NON ASSEGNATO					
Ma						
73						
23/10/2013	NON ASSEGNATO					
Me						
74						
24/10/2013	NON ASSEGNATO					
Gi						
75						
25/10/2013	NON ASSEGNATO					
Ve						
76						
26/10/2013	NON ASSEGNATO					
Sa						
77						
27/10/2013	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						
28/10/2013	NON ASSEGNATO					
Lu						
79						
29/10/2013	NON ASSEGNATO					
Ma						
80						
30/10/2013	NON ASSEGNATO					
Me						
81						
31/10/2013	NON ASSEGNATO					
Gi						
82						
01/11/2013	NON ASSEGNATO					
Ve						
83						
02/11/2013	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						
84						
03/11/2013	NON ASSEGNATO					
Do						
85						



04/11/2013	NON ASSEGNATO					
Lu						
86						
05/11/2013	NON ASSEGNATO					
Ma						
87						
06/11/2013	NON ASSEGNATO					
Me						
88						
07/11/2013	NON ASSEGNATO					
Gi						
89						
08/11/2013	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
90						
09/11/2013	NON ASSEGNATO					
Sa						
91						