

2016/08/04

Gi

FERIE

26

2016/08/05

Ve

FERIE

27

2016/08/06

Sa

INTERVALLO

28

2016/08/07

Do

Riposo

29

2016/08/08

Lu

FERIE

30

2016/08/09

Ma

LA2604

31

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

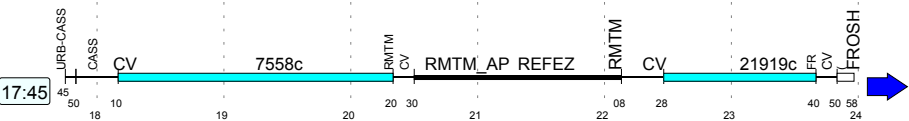
13

14

15

16

17



Lav	Cef
06:05	03:22
Km	Not
223	No
RFR	
06:25	

2016/08/10

Me

LA2604

32

0 1 2 3 4 5 6

7

8

9

10

11



Lav	Cef
04:47	04:07
Km	Not
223	No
Rip.G	
17:17	

2016/08/11

Gi

LA2516

33

0 1 2 3 4

5

6

7

8

9



Lav	Cef
05:32	04:37
Km	Not
221	Si
Rip.G	
18:18	

2016/08/12

Ve

LA2511

34

0 1 2 3 4

5

6

7

8

9



Lav	Cef
06:17	02:48
Km	Not
143	Si
Rip.G	
19:23	

2016/08/13

Sa

LA2531

35

0 1 2 3 4 5 6

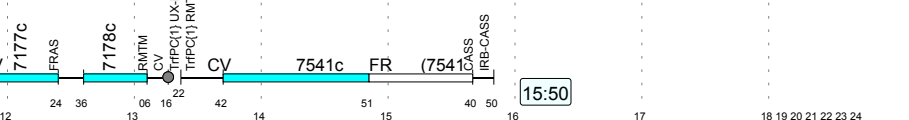
7

8

9

10

11



Lav	Cef
09:45	05:43
Km	Not
270	No
Rip.G	
00:00	

2016/08/14

Do

Riposo Quantitativo

36

2016/08/15

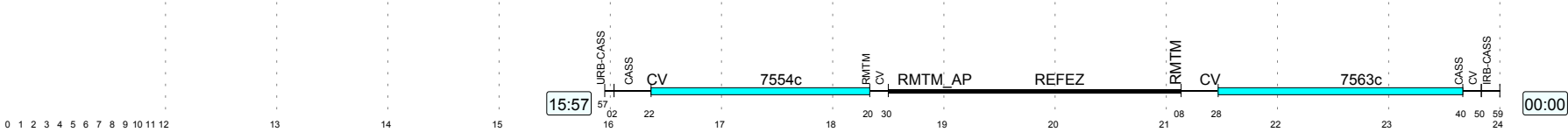
Lu

INTERVALLO

37

2016/08/16

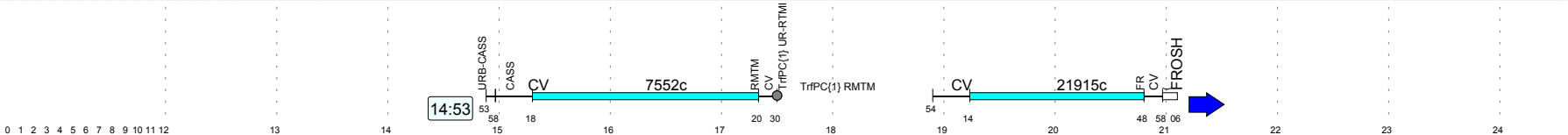
Ma
LA2577
38



Lav	Cef
08:03	04:10
Km	Not
275	No
Rip.G	
14:53	

2016/08/17

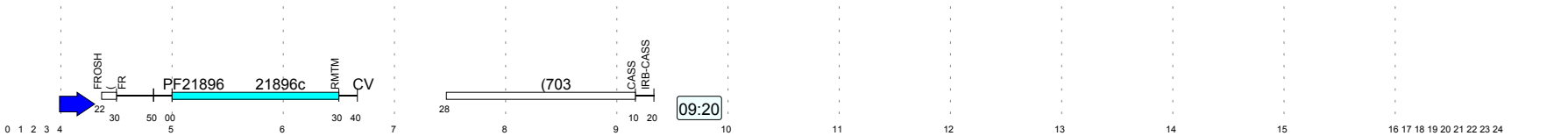
Me
LA2592
39



Lav	Cef
06:05	03:36
Km	Not
223	No
RFR	
07:16	

2016/08/18

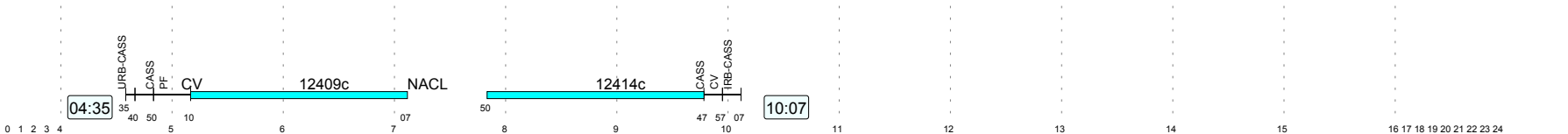
Gi
LA2592
40



Lav	Cef
04:50	01:30
Km	Not
85	Si
Rip.G	
19:15	

2016/08/19

Ve
LA2516
41



Lav	Cef
05:32	04:37
Km	Not
221	Si
Rip.G	
00:00	

2016/08/20

Sa
42

Riposo Weekend

	Rip.
	75:40

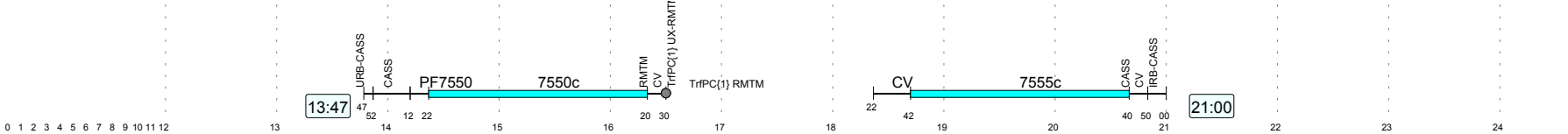
2016/08/21

Do
43

INTERVALLO

2016/08/22

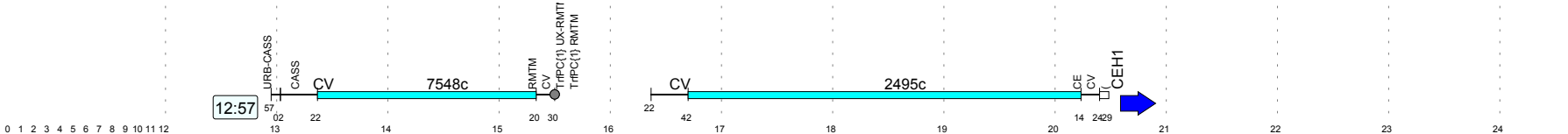
Lu
LA2582
44



Lav	Cef
07:13	03:56
Km	Not
275	No
Rip.G	
15:57	

2016/08/23

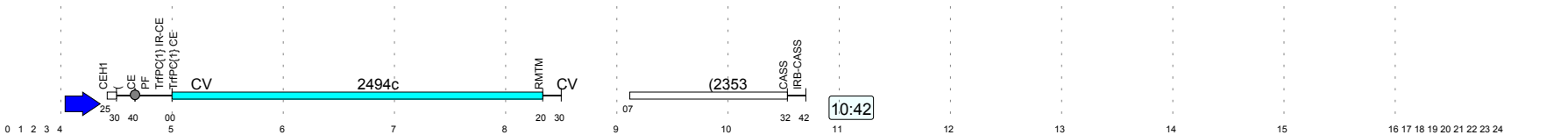
Ma
LA2591
45



Lav	Cef
07:27	05:30
Km	Not
353	No
RFR	
07:56	

2016/08/24

Me
LA2591
46



Lav	Cef
06:12	03:20
Km	Not
215	Si
Rip.G	
18:13	

Genomic map of the 21900c region on chromosome 10. The map shows a linear scale from 0 to 24 Mb. Key features include the 21900c gene (red bar), the RMTM gene (green bar), and the 7533c gene (blue bar). The map also shows the locations of the CASS (7530) and CASS (7533) genes, the PF gene, and the CV gene. The map is divided into two sections: 04:55 (left) and 10:04 (right).

	Rip.
	54:53

Genomic map of the 16p11.2 region. The map shows the RMTM gene structure with exons represented by black boxes and introns by lines. The RMTM gene is located on chromosome 16, spanning from approximately 16,570,000 to 16,830,000 bp. The map includes the following features:

- URB-CASS**: A feature located upstream of the RMTM gene.
- CASS**: A feature located upstream of the RMTM gene.
- CV**: A feature located upstream of the RMTM gene.
- 7556c**: A feature located upstream of the RMTM gene.
- RMTM**: The RMTM gene, consisting of several exons and introns.
- RMTM_AP**: A feature located downstream of the RMTM gene.
- REFEZ**: A feature located downstream of the RMTM gene.
- RMTM**: A second RMTM gene structure located downstream of the first.
- CV**: A feature located downstream of the second RMTM gene.
- 21871c**: A feature located downstream of the second RMTM gene.
- CASS**: A feature located downstream of the second RMTM gene.
- IR-CASS**: A feature located downstream of the second RMTM gene.

The map is divided into two main sections: 16:57 and 23:16. The 16:57 section covers the region from approximately 16,570,000 to 16,830,000 bp, and the 23:16 section covers the region from approximately 16,830,000 to 17,090,000 bp.

Lav	Cef
06:19	04:12
Km	Not
275	No
Rip.G	
20:13	

Figure 1: Schematic representation of the study design. The timeline shows a 24-hour period from 0 to 24. Key events include: 19:29 (start of CASS), 20:06 (start of CV), 20:34 (end of CASS), 21:48 (end of RMTM), 23:06 (end of CV), and 24:00 (end of FORM). The CASS duration is 21868 seconds. The CV duration is 12283 seconds. The FORM duration is 59 seconds.

Lav	Cef
05:26	01:39
Km	Not
128	Si
Rip	

Lav	Cef
06:11	02:53
Km	Not
178	No
RFR	

Genomic map of the 10:04 and 19:03 cell lines. The 10:04 cell line (left) shows a large deletion on chromosome 12 (7544c) and a deletion on chromosome 13 (27312c). The 19:03 cell line (right) shows a large deletion on chromosome 17 (2419c) and a deletion on chromosome 18 (12422).

Lav	Cef
08:59	05:15
Km	Not
359	No
Rip.G	
11:02	

[illegible]

Lav	Cef
09:55	06:33
Km	Not
323	No
Rip.G	
00:00	

	Rip.
	61:14

Lav	Cef
09:01	02:41
Km	Not
190	No
Rip.G	
14:23	



2016/09/15	NON ASSEGNATO					
Gi						
68						
2016/09/16	NON ASSEGNATO					
Ve						
69						
2016/09/17	NON ASSEGNATO					
Sa						
70						
2016/09/18	NON ASSEGNATO					
Do						
71						
2016/09/19	NON ASSEGNATO					
Lu						
72						
2016/09/20	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Ma						
73						
2016/09/21	NON ASSEGNATO					
Me						
74						
2016/09/22	NON ASSEGNATO					
Gi						
75						
2016/09/23	NON ASSEGNATO					
Ve						
76						
2016/09/24	NON ASSEGNATO					
Sa						
77						
2016/09/25	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						
2016/09/26	NON ASSEGNATO					
Lu						
79						
2016/09/27	NON ASSEGNATO					
Ma						
80						
2016/09/28	NON ASSEGNATO					
Me						
81						
2016/09/29	NON ASSEGNATO					
Gi						
82						
2016/09/30	NON ASSEGNATO					
Ve						
83						
2016/10/01	NON ASSEGNATO					
Sa						
84						
2016/10/02	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						

2016/10/03	NON ASSEGNATO					
Lu						
86						
2016/10/04	NON ASSEGNATO					
Ma						
87						
2016/10/05	NON ASSEGNATO					
Me						
88						
2016/10/06	NON ASSEGNATO					
Gi						
89						
2016/10/07	NON ASSEGNATO					
Ve						
90						
2016/10/08	NON ASSEGNATO					
Sa						
91						
2016/10/09	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						
2016/10/10	NON ASSEGNATO					
Lu						
93						
2016/10/11	NON ASSEGNATO					
Ma						
94						
2016/10/12	NON ASSEGNATO					
Me						
95						
2016/10/13	NON ASSEGNATO					
Gi						
96						
2016/10/14	NON ASSEGNATO					
Ve						
97						
2016/10/15	NON ASSEGNATO					
Sa						
98						