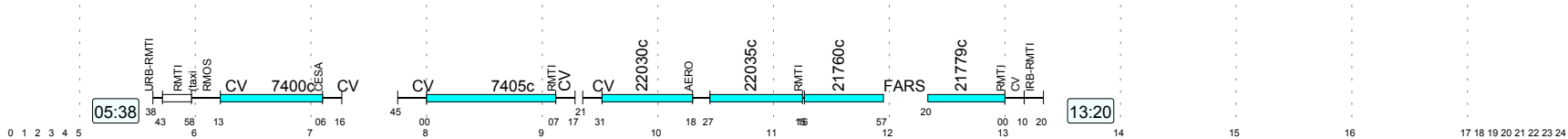


2016/12/21

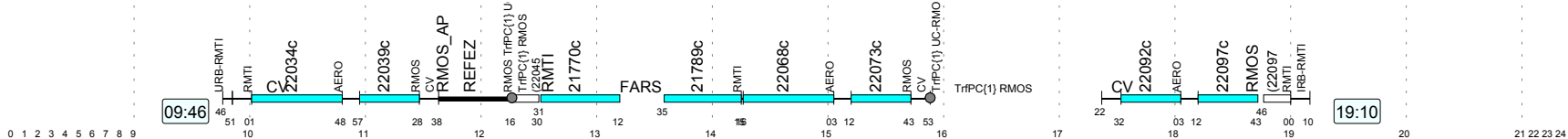
Me
LA2036
11



Lav	Cef
07:42	05:53
Km	Not
192	No
Rip.G	
20:26	

2016/12/22

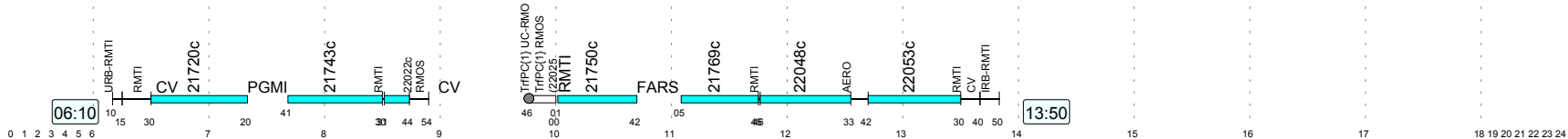
Gi
LA2923
12



Lav	Cef
09:24	05:50
Km	Not
227	No
Rip.G	
11:00	

2016/12/23

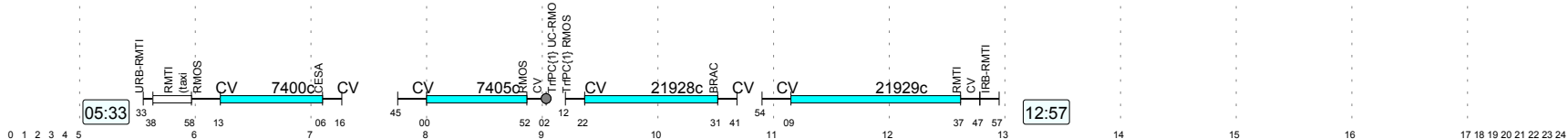
Ve
LA2068
13



Lav	Cef
07:40	05:43
Km	Not
224	No
Rip.G	
15:43	

2016/12/24

Sa
LA2027
14



Lav	Cef
07:24	05:30
Km	Not
152	No
Rip.G	
00:00	

2016/12/25

Do
15

Riposo Quantitativo

	Rip.
	65:14

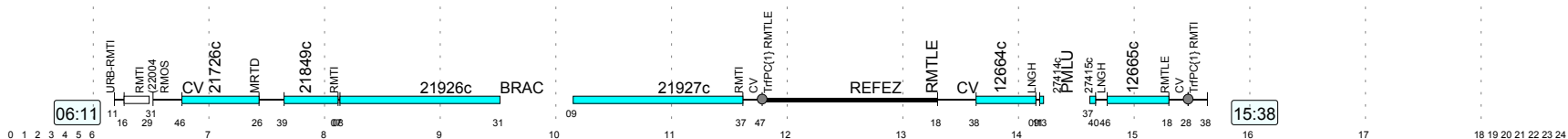
2016/12/26

Lu
16

INTERVALLO

2016/12/27

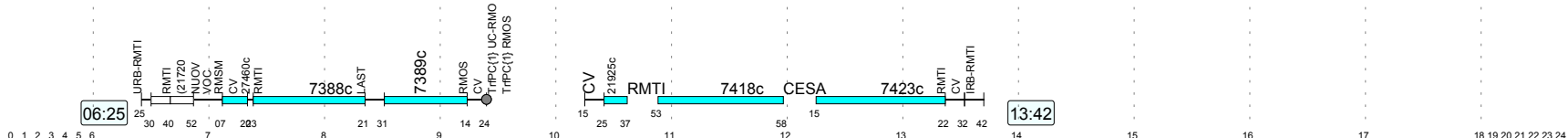
Ma
LA2040
17



Lav	Cef
09:27	06:31
Km	Not
180	No
Rip.G	
14:47	

2016/12/28

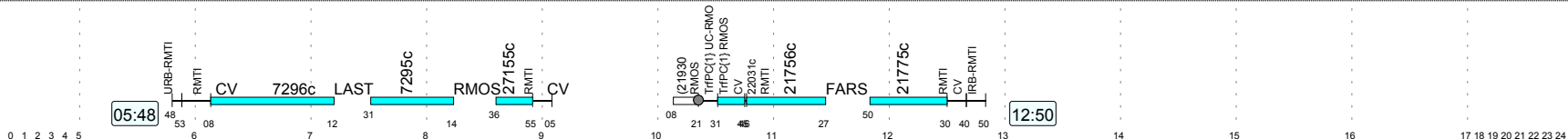
Me
LA2069
18



Lav	Cef
07:17	05:04
Km	Not
131	No
Rip.G	
16:06	

2016/12/29

Gi
LA2018
19



Lav	Cef
07:02	04:46
Km	Not
126	No
Rip.G	
16:00	

Lav	Cef
06:05	04:55
Km	Not
163	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 23 24

04:50 10:55

JRP-RMT1 Tbx1 RNSM CV 27196c CRVL 7141c PGAL 7138c CRVL 7139c RMT1 7238c RNSM CV VCC NUOV 121761 RMT1 RB-RMT1

	Rip.
	66:40

Lav	Cef
08:37	06:41
Km	Not
188	No
Rip.G	
15:36	

[illegible]

Genomic map of the 15q11-q13 region. The PMLU gene is located on the left, with exons 1-7 and introns 1-6. The TIVO1 gene is located on the right, with exons 1-6 and introns 1-5. The map includes a scale bar from 0 to 26 Mb and a time scale from 05:48 to 15:26.

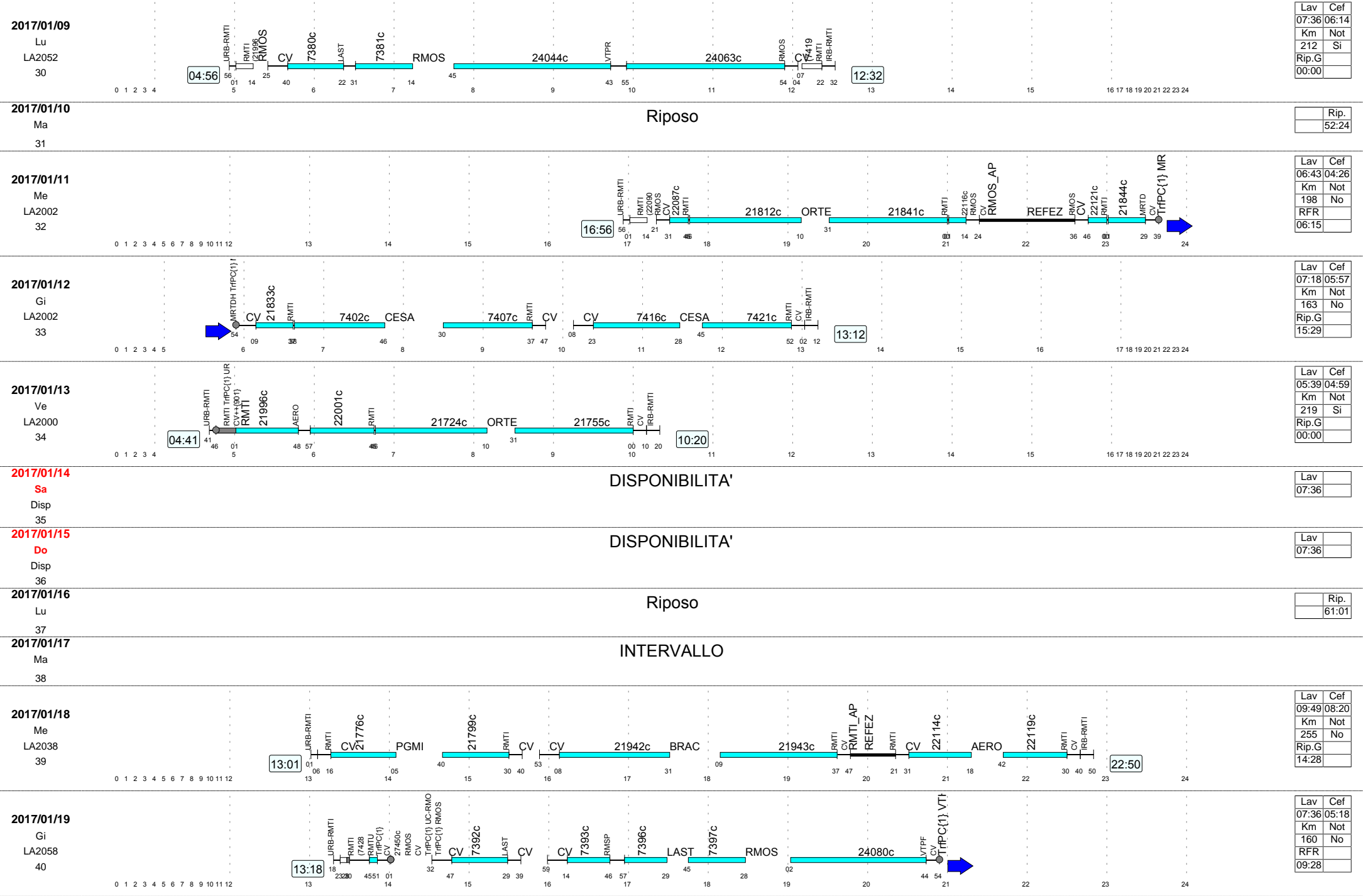
[illegible]

	Rip.
	63:25

Lav	Cef
08:15	04:09
Km	Not
212	No
Rip.G	
16:05	

Genomic map of the PF26258[1] locus on chromosome 6. The map shows a blue line representing the gene structure with exons and introns. Key features include the PF26258[1] gene, the CV (Control Variable) region, and the TrfPC(1) AVEZ region. The map is flanked by the 06:15 and 14:30 time points.

Lav	Cef
07:55	04:09
Km	Not
212	No
Rip.G	
14:26	



Lav	Cef
07:36	06:14
Km	Not
212	Si
Rip.G	
00:00	

Lav	Cef
06:43	04:26
Km	Not
198	No
RFR	
06:15	

Lav	Cef
07:18	05:57
Km	Not
163	No
Rip.G	
15:29	

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

Lav	
07:36	

Lav	
07:36	

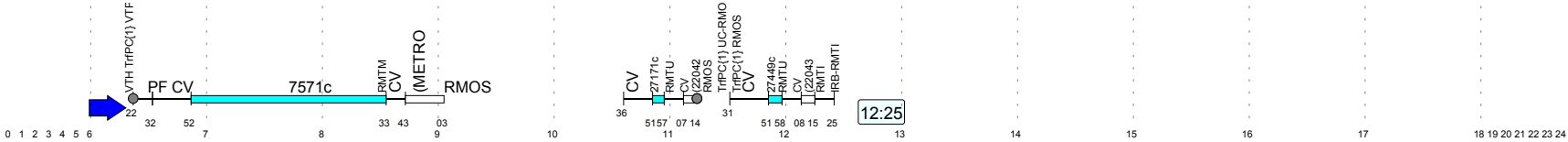
	Rip.
	61:01

Lav	Cef
09:49	08:20
Km	Not
255	No
Rip.G	
14:28	

Lav	Cef
07:36	05:18
Km	Not
160	No
RFR	
09:28	

2017/01/20

Ve
LA2058
41



Lav	Cef
06:03	01:54
Km	Not
127	No
Rip.G	
00:00	

2017/01/21

Sa
42

INTERVALLO

2017/01/22

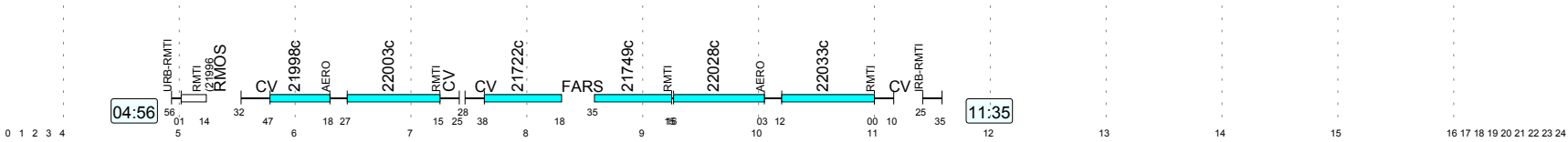
Do
43

Riposo Quantitativo

	Rip.
	64:31

2017/01/23

Lu
LA2051
44



Lav	Cef
06:39	05:13
Km	Not
185	Si
Rip.G	
00:00	

2017/01/24

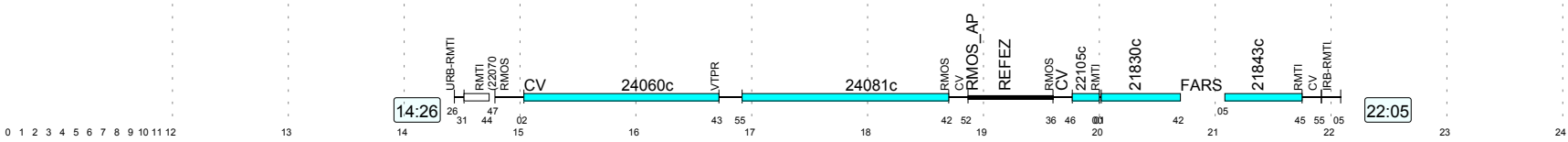
Ma
Disp
45

DISPONIBILITA'

Lav	
07:36	

2017/01/25

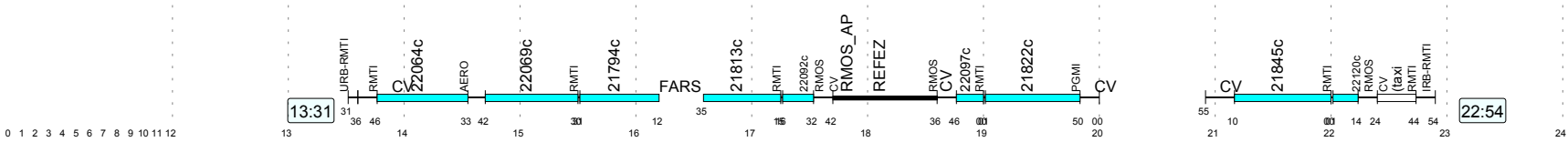
Me
LA2042
46



Lav	Cef
07:39	05:39
Km	Not
245	No
Rip.G	
15:26	

2017/01/26

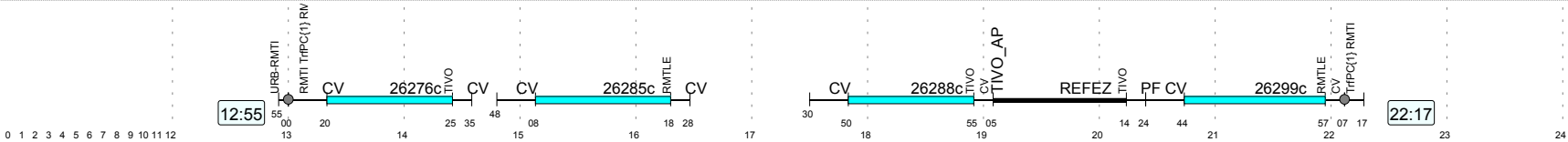
Gi
LA2016
47



Lav	Cef
09:23	05:51
Km	Not
238	No
Rip.G	
14:01	

2017/01/27

Ve
LA2546
48



Lav	Cef
09:22	05:16
Km	Not
153	No
Rip.G	
00:00	

2017/01/28

Sa
49

INTERVALLO

2017/01/29

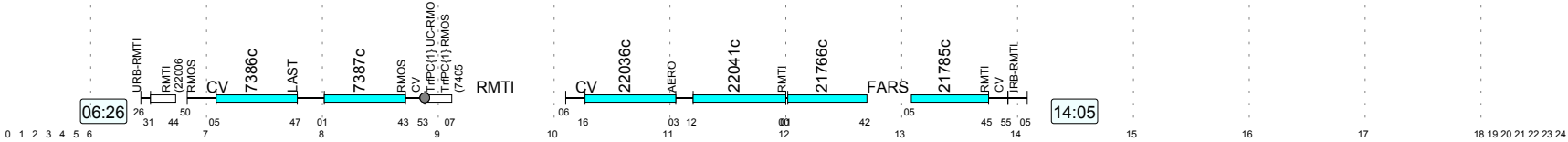
Do
50

Riposo Quantitativo

	Rip.
	56:09

2017/01/30

Lu
LA2043
51



Lav	Cef
07:39	05:07
Km	Not
168	No
Rip.G	
14:15	

Lav	
07:36	

Lav	Cef
07:42	05:53
Km	Not
192	No
Rip.G	
15:54	

Lav	Cef
09:39	06:18
Km	Not
186	No
Rip.G	
00:00	

	Rip.
	70:25

Genomic map of the 24080c gene on chromosome 13. The map shows the gene structure with exons represented by blue boxes and introns by lines. Key features include the 13:18 coordinate, the 24080c gene, and various annotations such as LURE-RMT1, RMT1, RMTU, CV, RMTS, CV, TPCP(1) UC-RMO, TPCP(1) RMO, CV, 7392c, LAST, CV, 7393c, RMSP, 7396c, LAST, 7397c, RMO, 24080c, VTPF, CV, TPCP(1) VTH, and a large blue arrow indicating the direction of transcription.

Lav	Cef
07:36	05:18
Km	Not
160	No
RFR	
09:28	

The genomic map shows the 7571c gene cluster on chromosome 9. The cluster includes genes such as PF, CV, 7571c, RMTU, CV, (METRO), and RMOS. A blue arrow indicates the direction of transcription. A scale bar at the bottom shows positions from 0 to 24.

Lav	Cef
06:03	01:54
Km	Not
127	No
Rip.G	
17:23	

Genomic map of the 12p11.23 region showing the RASGEF1 gene structure and associated features. The map includes exons (blue boxes) and introns (lines). Key features include the RASGEF1 gene structure, the 12p11.23 deletion region, and the 12p11.23 duplication region. The map is divided into two sections: 05:48 and 12:50. The 05:48 section shows the RASGEF1 gene structure with exons 1-14 and introns 1-14. The 12:50 section shows the 12p11.23 deletion region with exons 15-24 and introns 15-24. The map also includes the 12p11.23 duplication region with exons 25-34 and introns 25-34. The map is labeled with '05:48' and '12:50' in boxes.

Lav	Cef
07:02	04:46
Km	Not
126	No
Rip.G	
15:30	

Genomic map of the 22q11.2 region showing the FMR1 gene and associated markers. The map includes a scale from 0 to 24 Mb. Key markers include URB-RMT1, (b)(6), FMSM, 27164c, FARS, 21725c, URM1, 22004c, LAERO, 22009c, URM1, 21734c, FARS, 21753c, URM1, 22032c, LAERO, 22037c, RMOS, 22037, URM1, and URB-RMT1. A red box highlights the 04:20 to 11:40 region.

Lav	Cef
07:20	06:08
Km	Not
244	Si
Rip.G	
00:00	

2017/02/10

Ve

62

Riposo

	Rip.
	53:01

2017/02/11

Sa

LA2010

63

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

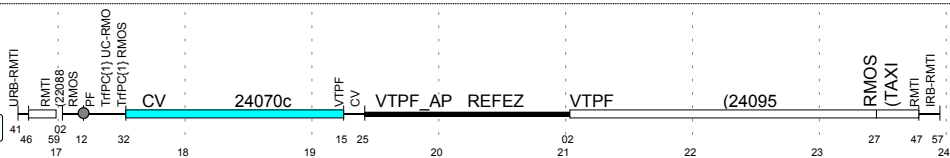
13

14

15

16

16:41



23:57

Lav	Cef
07:16	01:43
Km	Not
88	No
Rip.G	
00:00	

2017/02/12

Do

64

NON ASSEGNATO

2017/02/13

Lu

65

NON ASSEGNATO

2017/02/14

Ma

66

NON ASSEGNATO

2017/02/15

Me

67

NON ASSEGNATO

2017/02/16

Gi

68

Riposo

	Rip.
	00:00

2017/02/17

Ve

69

NON ASSEGNATO

2017/02/18

Sa

70

NON ASSEGNATO

2017/02/19

Do

71

NON ASSEGNATO

2017/02/20

Lu

72

NON ASSEGNATO

2017/02/21

Ma

73

NON ASSEGNATO

2017/02/22

Me

74

Riposo

	Rip.
	00:00

2017/02/23

Gi

75

NON ASSEGNATO

2017/02/24

Ve

76

NON ASSEGNATO

2017/02/25

Sa

77

NON ASSEGNATO

2017/02/26

Do

78

NON ASSEGNATO

2017/02/27	NON ASSEGNATO					
Lu						
79						
2017/02/28	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						
80						
2017/03/01	NON ASSEGNATO					
Me						
81						
2017/03/02	NON ASSEGNATO					
Gi						
82						
2017/03/03	NON ASSEGNATO					
Ve						
83						
2017/03/04	NON ASSEGNATO					
Sa						
84						
2017/03/05	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						
85						
2017/03/06	NON ASSEGNATO					
Lu						
86						
2017/03/07	NON ASSEGNATO					
Ma						
87						
2017/03/08	NON ASSEGNATO					
Me						
88						
2017/03/09	NON ASSEGNATO					
Gi						
89						
2017/03/10	NON ASSEGNATO					
Ve						
90						
2017/03/11	NON ASSEGNATO					
Sa						
91						