

2016/08/07

Do

INTERVALLO

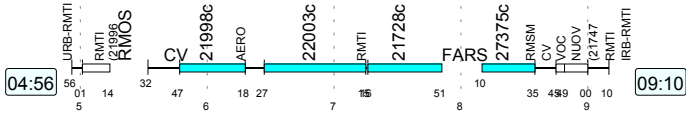
1

2016/08/08

Lu

LA2730

2



Lav	Cef
04:14	02:48
Km	Not
115	Si
Rip.G	
00:00	

2016/08/09

Ma

Disp

3

DISPONIBILITA'

Lav	
07:36	

2016/08/10

Me

Disp

4

DISPONIBILITA'

Lav	
07:36	

2016/08/11

Gi

5

INTERVALLO

2016/08/12

Ve

6

Riposo

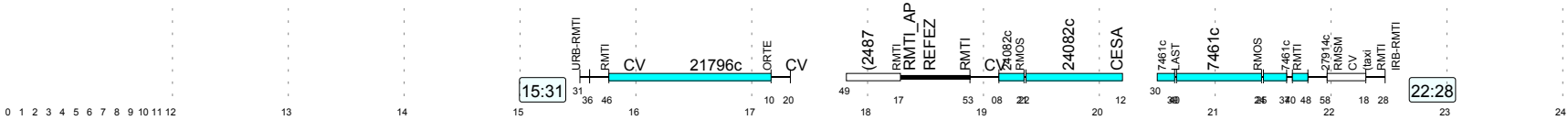
	Rip.
	63:31

2016/08/13

Sa

LA2004

7



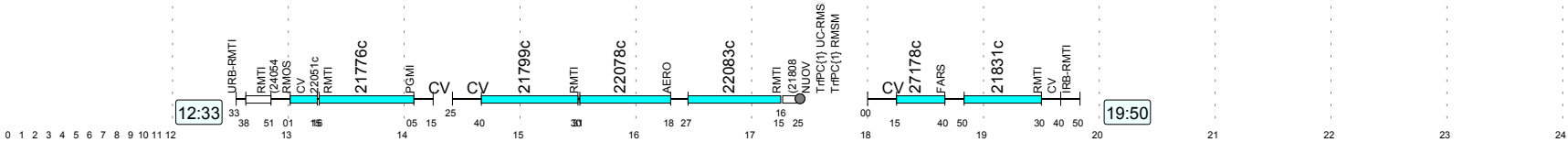
Lav	Cef
06:57	04:04
Km	Not
154	No
Rip.G	
14:05	

2016/08/14

Do

LA2027

8



Lav	Cef
07:17	05:29
Km	Not
218	No
Rip.G	
00:00	

2016/08/15

Lu

Disp

9

DISPONIBILITA'

Lav	
07:36	

2016/08/16

Ma

Disp

10

DISPONIBILITA'

Lav	
07:36	

2016/08/17

Me

11

INTERVALLO

2016/08/18

Gi

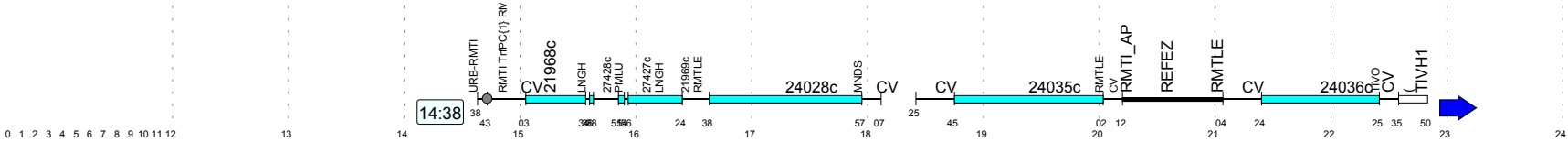
12

Riposo

	Rip.
	63:03

2016/09/07

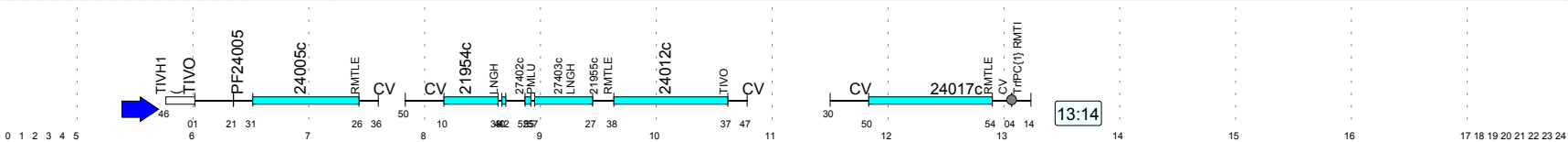
Me
LA2598
32



Lav	Cef
07:57	05:12
Km	Not
171	No
RFR	
06:56	

2016/09/08

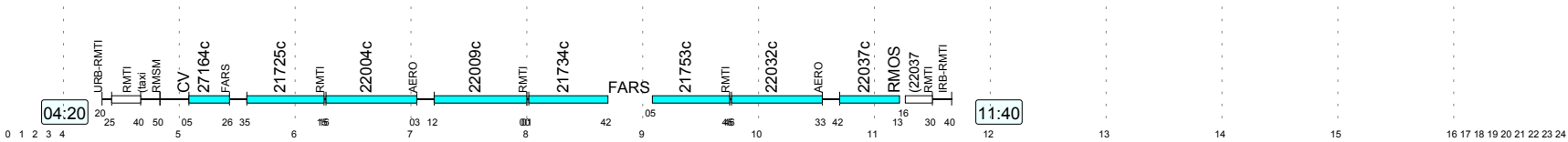
Gi
LA2598
33



Lav	Cef
07:13	05:10
Km	Not
142	No
Rip.G	
15:06	

2016/09/09

Ve
LA2999
34



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

2016/09/10

Sa
35

INTERVALLO

2016/09/11

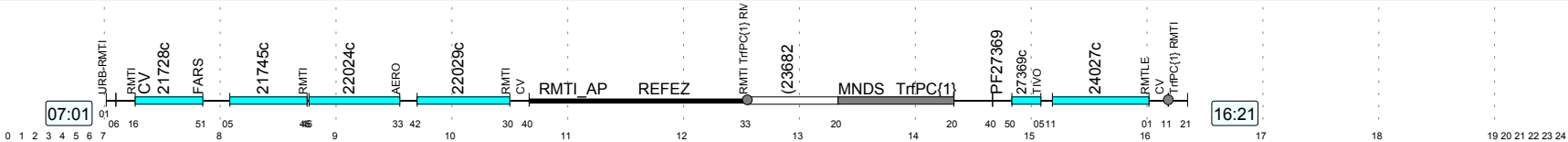
Do
36

Riposo Weekend

	Rip.
	67:21

2016/09/12

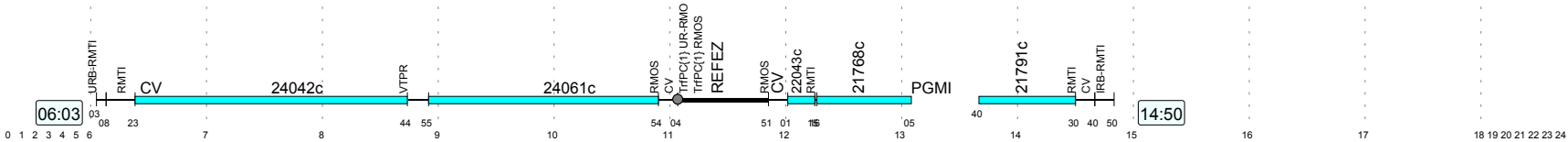
Lu
LA2228
37



Lav	Cef
09:20	04:25
Km	Not
181	No
Rip.G	
13:42	

2016/09/13

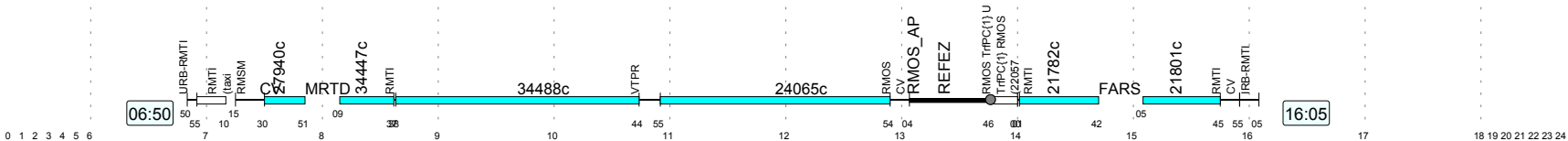
Ma
LA2037
38



Lav	Cef
08:47	07:00
Km	Not
275	No
Rip.G	
16:00	

2016/09/14

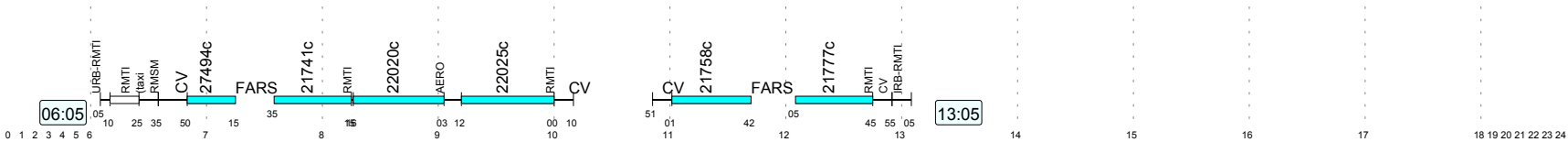
Me
LA2020
39



Lav	Cef
09:15	07:08
Km	Not
281	No
Rip.G	
14:00	

2016/09/15

Gi
LA2062
40



Lav	Cef
07:00	04:54
Km	Not
188	No
Rip.G	
14:35	

	Rip.
	77:40

Genomic map of the 22q11.23 region. The map shows the following features from left to right:

- Gene: *RB-RMT1*
- Gene: *RMT1*
- Gene: *RMT2*
- Gene: *RMT3*
- Gene: *CV*
- Gene: *24060c*
- Gene: *VTR*
- Gene: *24081c*
- Gene: *RMT5*
- Gene: *CV*
- Gene: *RMT5 AP*
- Gene: *REFEZ*
- Gene: *RMT5*
- Gene: *CV*
- Gene: *22105c*
- Gene: *RMT1*
- Gene: *21830c*
- Gene: *FARS*
- Gene: *21843c*
- Gene: *RMT1*
- Gene: *CV*
- Gene: *RB-RMT1*

Copy Number Variation (CNV) peaks are indicated by colored bars above the gene track:

- Red bar: 14:26
- Green bar: 16
- Blue bar: 17
- Yellow bar: 18
- Orange bar: 19
- Purple bar: 20
- Light blue bar: 21
- Dark blue bar: 22:05

The map also includes a scale bar at the bottom with positions 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23.

Genomic map of the 12:33 and 20:50 loci. The 12:33 locus (left) shows genes URB-RMT1, RMT1, CV, 7426c, CESA, 7431c, RMT1, CV, CV, 22080c, LAERO, 22085c, RMO5, CV, THPC(1) URRMO, and THPC(1) RMO5. The 20:50 locus (right) shows genes TCV, 22083c, RMT1, 21818c, FARS, 21839c, RMT1, and TRB-RMT1. The map includes a scale from 0 to 24 and a color-coded legend for different gene types.

[illegible]

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

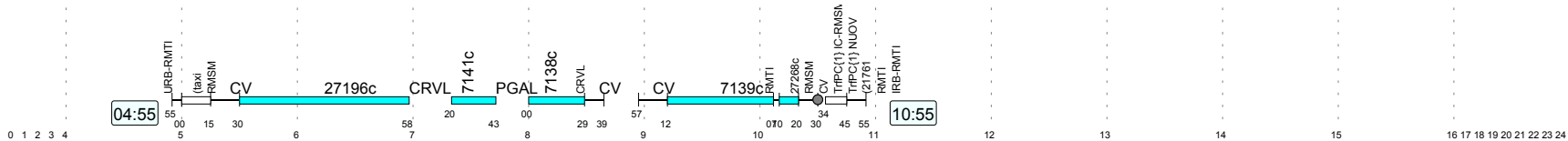
TVH1 TVO PF24099 2409c RNTM CV (METRO) RMTI TrfPC(1) RMTLE CV 21960c LNKH 21414c FHLU 21417c LNKH 21961c RMTLE CV TrfPC(1) RMTI

12:44

	Rip.
	66:23

2016/10/05

Me
LA2534
60



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

2016/10/06

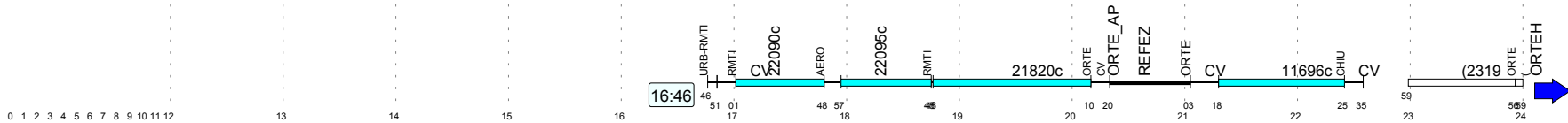
Gi
61

Riposo

	Rip.
	53:51

2016/10/07

Ve
LA2274
62

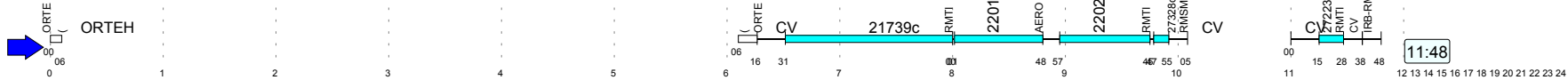


Lav	Cef
07:10	04:16
Km	Not
223	No
Rip	

Lav	Cef
05:32	04:57
Km	Not
153	No
RFR	

2016/10/08

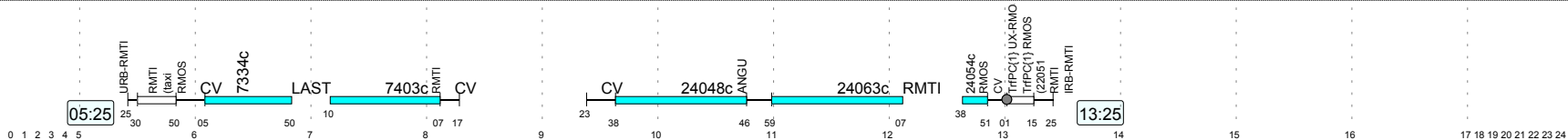
Sa
LA2274
63



Lav	Cef
08:00	05:15
Km	Not
131	No
Rip.G	
15:15	

2016/10/09

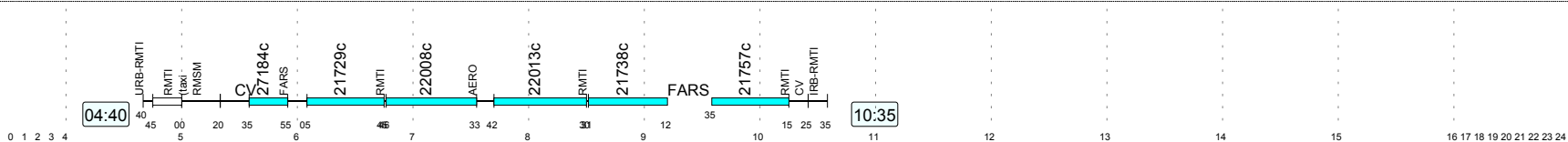
Do
LA2032
64



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

2016/10/10

Lu
LA2009
65



	Rip.
	52:28

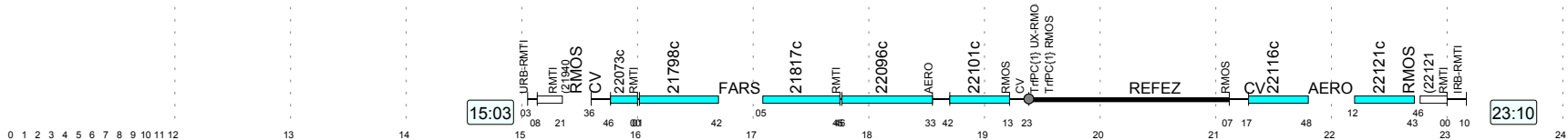
2016/10/11

Ma
66

Riposo

2016/10/12

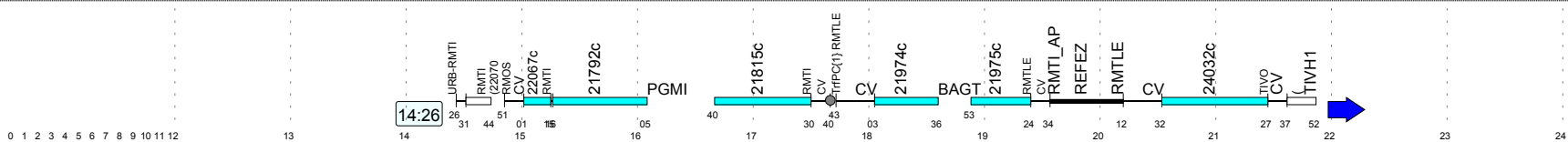
Me
LA2001
67



Lav	Cef
08:07	04:53
Km	Not
178	No
Rip.G	
15:16	

2016/10/13

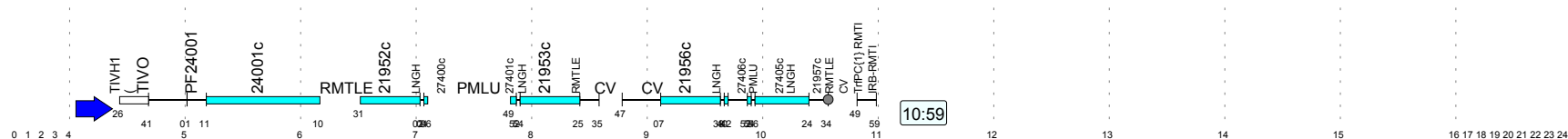
Gi
LA2593
68



Lav	Cef
07:11	05:18
Km	Not
171	No
RFR	
06:34	

2016/10/14

Ve
LA2593
69



2016/10/15

Sa

Disp
70

DISPONIBILITA'

Lav	
07:36	

2016/10/16

Do

71

NON ASSEGNATO

2016/10/17

Lu

72

Riposo

	Rip.
	00:00

2016/10/18

Ma

73

NON ASSEGNATO

2016/10/19

Me

74

NON ASSEGNATO

2016/10/20

Gi

75

NON ASSEGNATO

2016/10/21

Ve

76

NON ASSEGNATO

2016/10/22

Sa

77

NON ASSEGNATO

2016/10/23

Do

78

Riposo Quantitativo

	Rip.
	00:00

2016/10/24

Lu

79

NON ASSEGNATO

2016/10/25

Ma

80

NON ASSEGNATO

2016/10/26

Me

81

NON ASSEGNATO

2016/10/27

Gi

82

NON ASSEGNATO

2016/10/28

Ve

83

NON ASSEGNATO

2016/10/29

Sa

84

NON ASSEGNATO

2016/10/30

Do

85

Riposo Weekend

	Rip.
	00:00

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 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						
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	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						
98						