

2017/01/15

Do

1

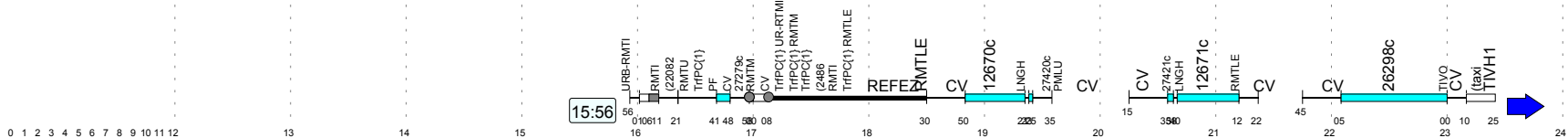
INTERVALLO

2017/01/16

Lu

LA2603

2



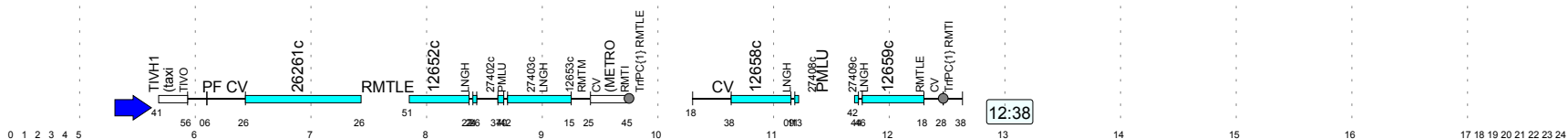
Lav	Cef
07:29	02:14
Km	Not
69	No
RFR	
06:16	

2017/01/17

Ma

LA2603

3



Lav	Cef
06:57	04:29
Km	Not
95	No
Rip.G	
00:00	

2017/01/18

Me

Disp

4

DISPONIBILITA'

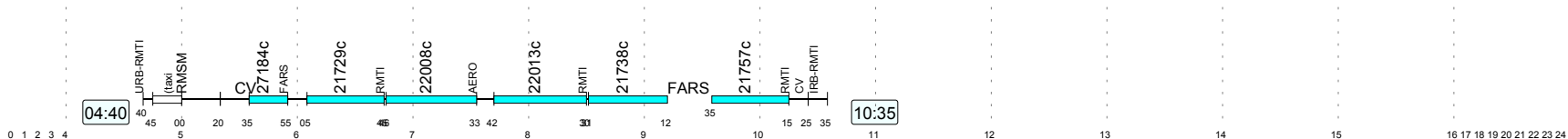
Lav	
07:36	

2017/01/19

Gi

LA2009

5



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

2017/01/20

Ve

6

Riposo

	Rip.
	73:26

2017/01/21

Sa

7

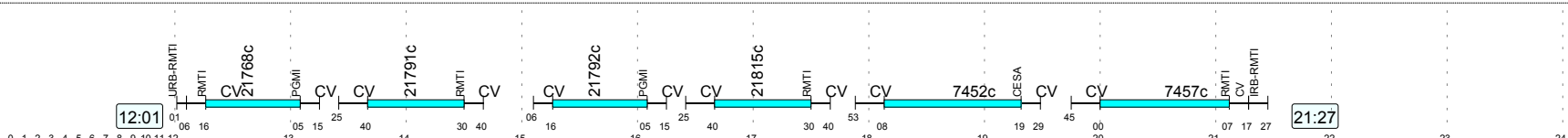
INTERVALLO

2017/01/22

Do

LA2011

8



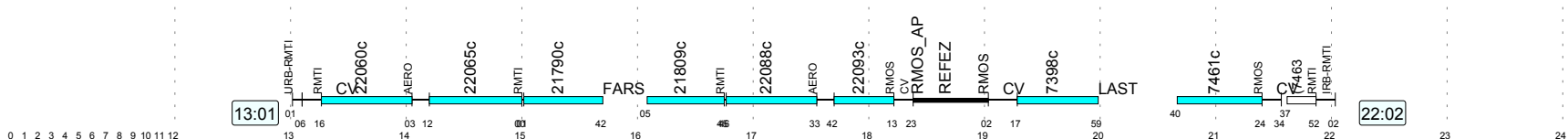
Lav	Cef
09:26	07:24
Km	Not
246	No
Rip.G	
15:34	

2017/01/23

Lu

LA2024

9



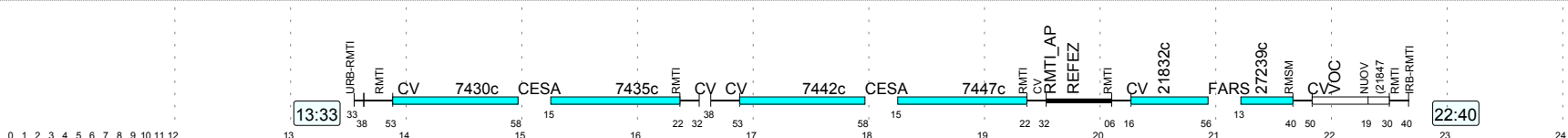
Lav	Cef
09:01	07:04
Km	Not
225	No
Rip.G	
15:31	

2017/01/24

Ma

LA2045

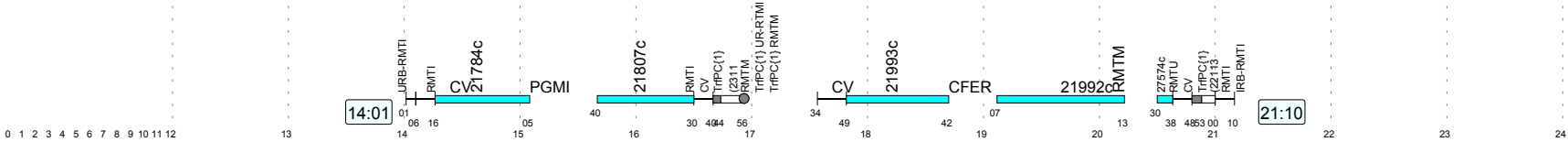
10



Lav	Cef
09:07	06:53
Km	Not
201	No
Rip.G	
15:21	

2017/01/25

Me
LA2264
11



Lav	Cef
07:09	05:03
Km	Not
197	No
Rip.G	
00:00	

2017/01/26

Gi
12

Riposo

	Rip.
	65:03

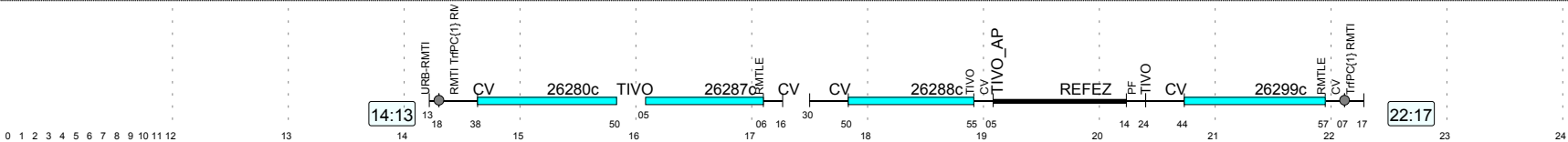
2017/01/27

Ve
13

INTERVALLO

2017/01/28

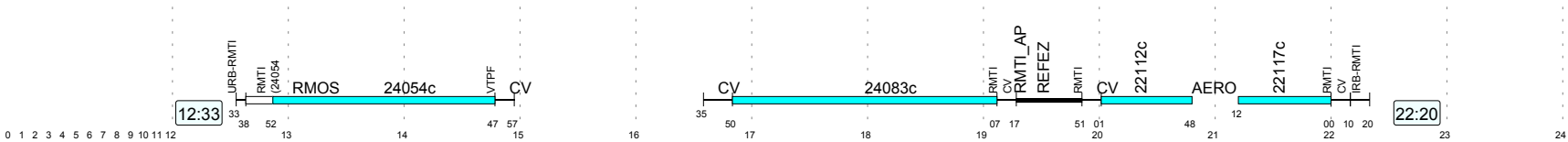
Sa
LA3005
14



Lav	Cef
08:04	05:30
Km	Not
153	No
Rip.G	
14:16	

2017/01/29

Do
LA2005
15



Lav	Cef
09:47	06:11
Km	Not
248	No
Rip.G	
32:05	

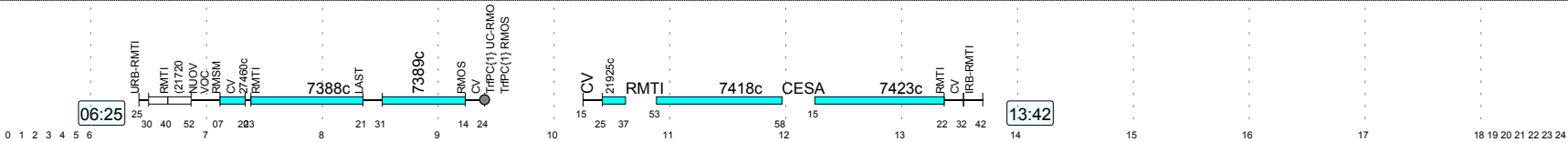
2017/01/30

Lu
16

INTERVALLO

2017/01/31

Ma
LA2069
17



Lav	Cef
07:17	05:04
Km	Not
131	No
Rip.G	
00:00	

2017/02/01

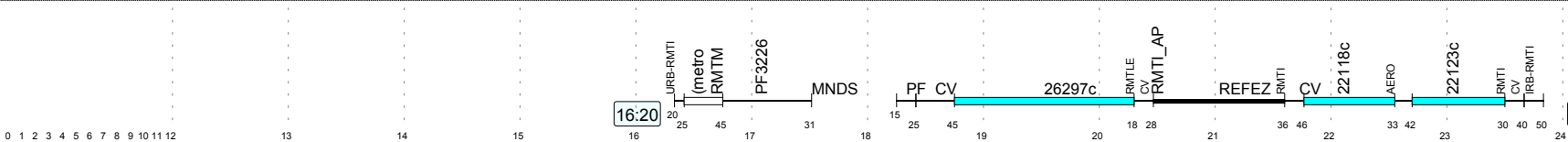
Me
18

Riposo

	Rip.
	50:38

2017/02/02

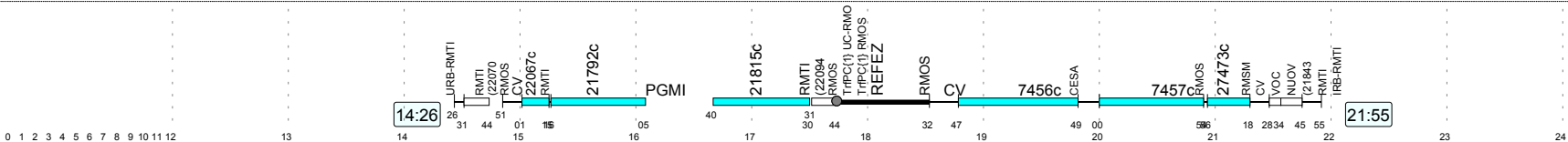
Gi
LA2070
19



Lav	Cef
07:30	03:17
Km	Not
116	No
Rip.G	
14:36	

2017/02/03

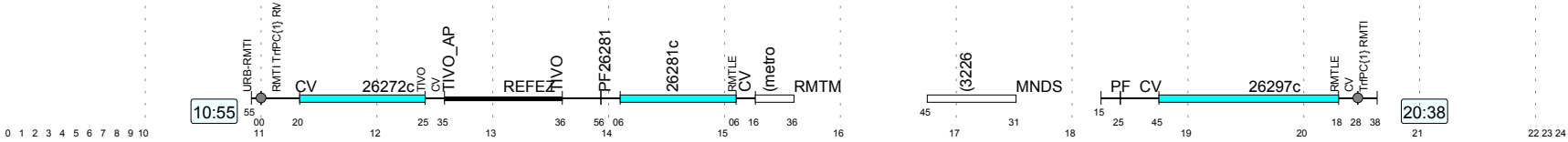
Ve
LA2025
20



Lav	Cef
07:29	05:00
Km	Not
164	No
Rip.G	
13:00	

2017/02/04

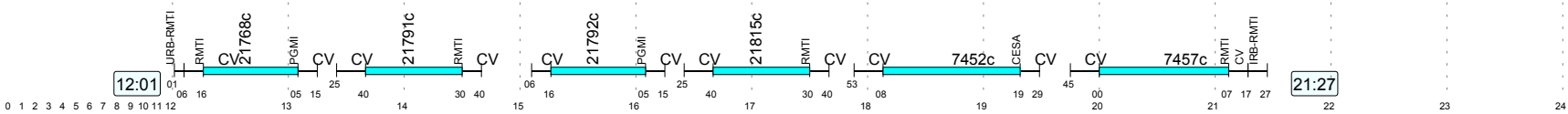
Sa
LA3003
21



Lav	Cef
09:43	03:38
Km	Not
128	No
Rip.G	
15:23	

2017/02/05

Do
LA2011
22



Lav	Cef
09:26	07:24
Km	Not
246	No
Rip.G	
00:00	

2017/02/06

Lu
23

INTERVALLO

2017/02/07

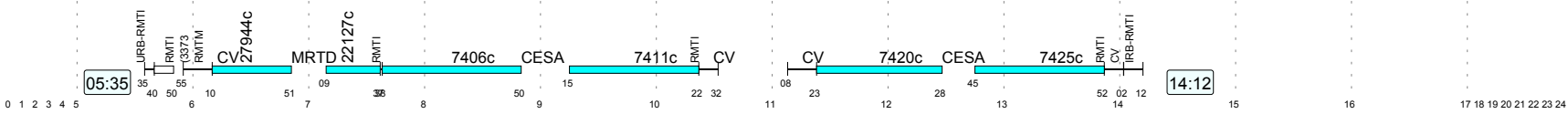
Ma
24

Riposo

	Rip.
	56:08

2017/02/08

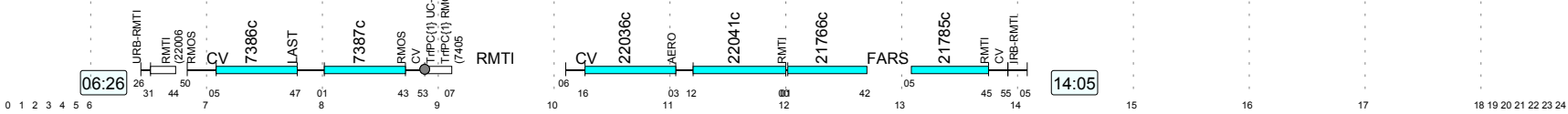
Me
LA2012
25



Lav	Cef
08:37	06:41
Km	Not
188	No
Rip.G	
16:14	

2017/02/09

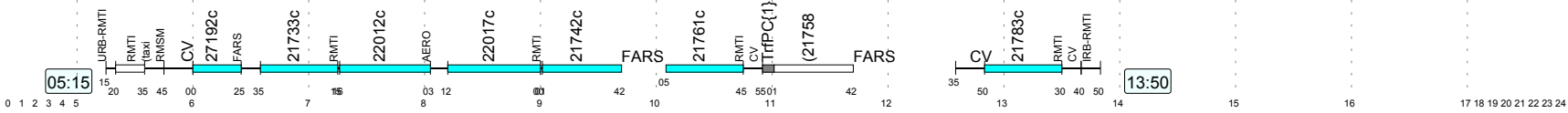
Gi
LA2043
26



Lav	Cef
07:39	05:07
Km	Not
168	No
Rip.G	
15:10	

2017/02/10

Ve
LA2010
27



Lav	Cef
08:35	05:25
Km	Not
220	No
Rip.G	
00:00	

2017/02/11

Sa
Disp
28

DISPONIBILITA'

Lav	
07:36	

2017/02/12

Do
Disp
29

DISPONIBILITA'

Lav	
07:36	

2017/02/13

Lu
30

Riposo

	Rip.
	61:01

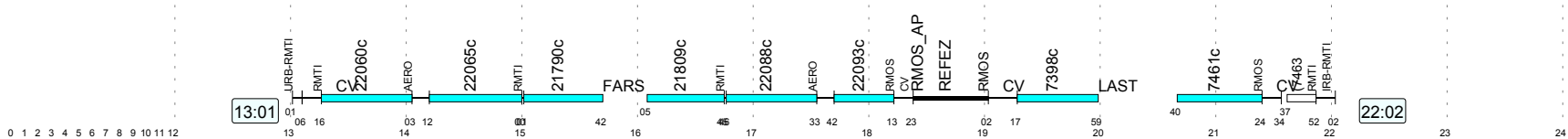
2017/02/14

Ma
31

INTERVALLO

2017/02/15

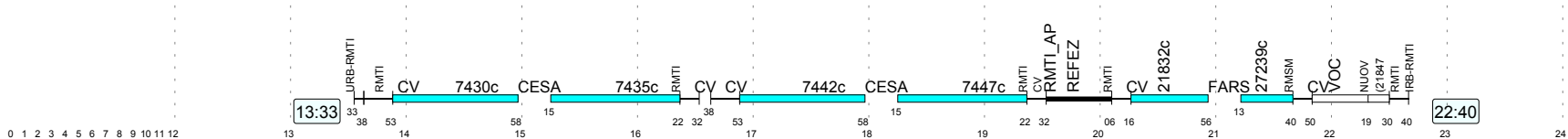
Me
LA2024
32



Lav	Cef
09:01	07:04
Km	Not
225	No
Rip.G	
15:31	

2017/02/16

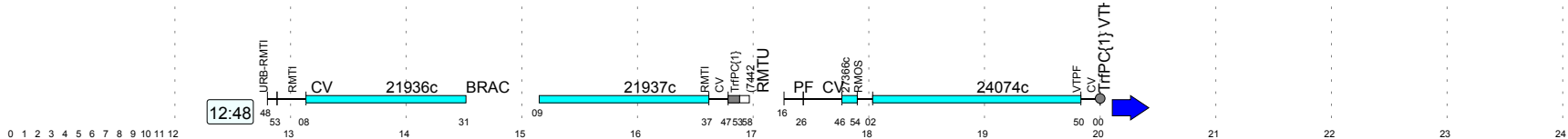
Gi
LA2045
33



Lav	Cef
09:07	06:53
Km	Not
201	No
Rip.G	
14:08	

2017/02/17

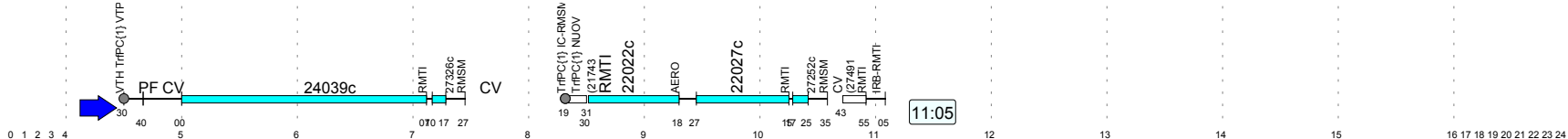
Ve
LA2053
34



Lav	Cef
07:12	05:33
Km	Not
195	No
RFR	
08:30	

2017/02/18

Sa
LA2053
35



Lav	Cef
06:35	04:11
Km	Not
171	Si
Rip.G	
00:00	

2017/02/19

Do
36

Riposo Quantitativo

	Rip.
	72:28

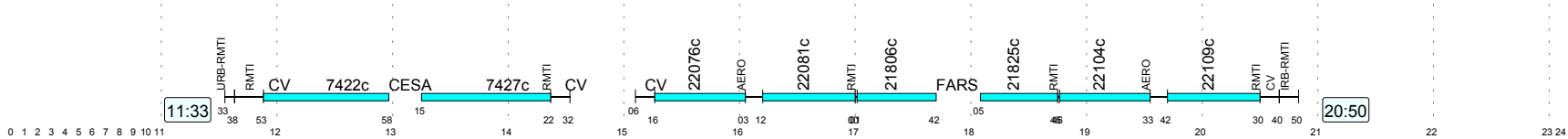
2017/02/20

Lu
37

INTERVALLO

2017/02/21

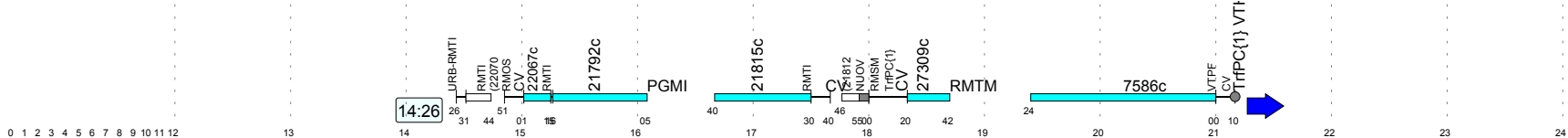
Ma
LA2064
38



Lav	Cef
09:17	07:43
Km	Not
264	No
Rip.G	
17:36	

2017/02/22

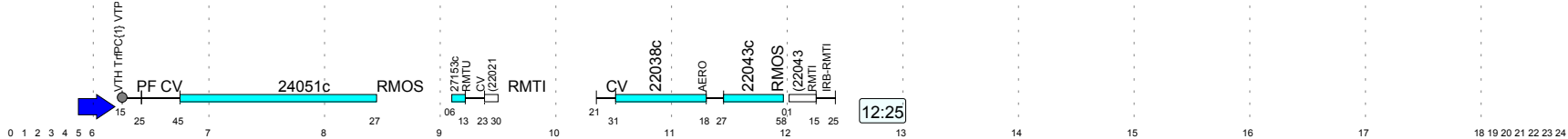
Me
LA2056
39



Lav	Cef
06:44	05:09
Km	Not
225	No
RFR	
09:05	

2017/02/23

Gi
LA2056
40



Lav	Cef
06:10	03:55
Km	Not
148	No
Rip.G	
15:55	

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

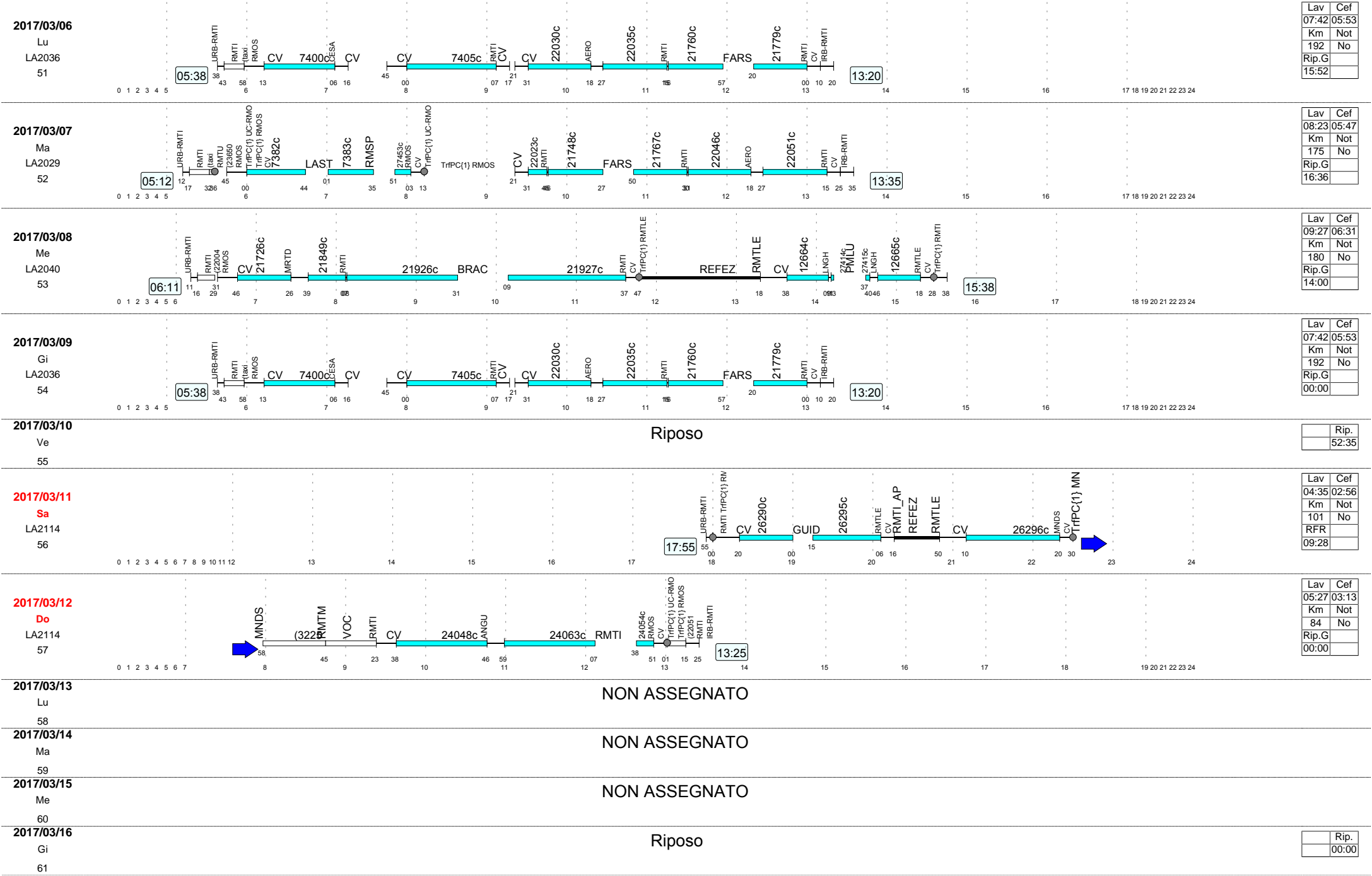
Genomic map of the 22q11.23 region showing gene locations and a scale from 0 to 24 Mb. The map includes genes such as URB-RMT1, Irf1, PRDM1, CYP27B1, FARS, 21725c, RMT1, 22004c, AERO, 22009c, RMT1, 21734c, FARS, 21753c, RMT1, 22032c, AERO, 22037c, RMT1, 22037, PRDM1, and URB-RMT1. A scale bar at the bottom indicates positions from 0 to 24 Mb, with a 04:20 marker at 0 Mb and an 11:40 marker at 12 Mb.

	Rip.
	65:50

The figure displays a genomic map of chromosome 16. The top part shows the full chromosome with gene locations marked by vertical lines and labels: UBE-RMT1, RMT1, R22004, R2005, CV, 21726c, MRTD, 21849c, RMT1, 21926c, BRAC, 21927c, RMT1, THPC(1), RMTLE, REFZ, RMTLE, CV, 12664c, LUNGH, PMLU, 27415c, LUNGH, 12665c, RMTLE, CV, THPC(1), RMT1. A zoomed-in view of the 21926c region is shown below, with a scale from 0 to 17. The zoomed view shows the 21926c gene structure with exons and introns, and the 21927c gene structure. The 21926c gene is shown in blue, and the 21927c gene is shown in black. The 21926c gene has a length of 11 kb, and the 21927c gene has a length of 15 kb. The 21926c gene is located on the positive strand, and the 21927c gene is located on the negative strand. The 21926c gene is transcribed from left to right, and the 21927c gene is transcribed from right to left. The 21926c gene has a 5' UTR, a coding sequence, and a 3' UTR. The 21927c gene has a 5' UTR, a coding sequence, and a 3' UTR. The 21926c gene is annotated with the following features: 5' UTR, Exon 1, Intron 1, Exon 2, Intron 2, Exon 3, Intron 3, Exon 4, Intron 4, Exon 5, Intron 5, Exon 6, Intron 6, Exon 7, Intron 7, Exon 8, Intron 8, Exon 9, Intron 9, Exon 10, Intron 10, Exon 11, Intron 11, Exon 12, Intron 12, Exon 13, Intron 13, Exon 14, Intron 14, Exon 15, Intron 15, Exon 16, Intron 16, Exon 17, Intron 17, Exon 18, Intron 18, Exon 19, Intron 19, Exon 20, Intron 20, Exon 21, Intron 21, Exon 22, Intron 22, Exon 23, Intron 23, Exon 24, Intron 24, Exon 25, Intron 25, Exon 26, Intron 26, Exon 27, Intron 27, Exon 28, Intron 28, Exon 29, Intron 29, Exon 30, Intron 30, Exon 31, Intron 31, Exon 32, Intron 32, Exon 33, Intron 33, Exon 34, Intron 34, Exon 35, Intron 35, Exon 36, Intron 36, Exon 37, Intron 37, Exon 38, Intron 38, Exon 39, Intron 39, Exon 40, Intron 40, Exon 41, Intron 41, Exon 42, Intron 42, Exon 43, Intron 43, Exon 44, Intron 44, Exon 45, Intron 45, Exon 46, Intron 46, Exon 47, Intron 47, Exon 48, Intron 48, Exon 49, Intron 49, Exon 50, Intron 50, Exon 51, Intron 51, Exon 52, Intron 52, Exon 53, Intron 53, Exon 54, Intron 54, Exon 55, Intron 55, Exon 56, Intron 56, Exon 57, Intron 57, Exon 58, Intron 58, Exon 59, Intron 59, Exon 60, Intron 60, Exon 61, Intron 61, Exon 62, Intron 62, Exon 63, Intron 63, Exon 64, Intron 64, Exon 65, Intron 65, Exon 66, Intron 66, Exon 67, Intron 67, Exon 68, Intron 68, Exon 69, Intron 69, Exon 70, Intron 70, Exon 71, Intron 71, Exon 72, Intron 72, Exon 73, Intron 73, Exon 74, Intron 74, Exon 75, Intron 75, Exon 76, Intron 76, Exon 77, Intron 77, Exon 78, Intron 78, Exon 79, Intron 79, Exon 80, Intron 80, Exon 81, Intron 81, Exon 82, Intron 82, Exon 83, Intron 83, Exon 84, Intron 84, Exon 85, Intron 85, Exon 86, Intron 86, Exon 87, Intron 87, Exon 88, Intron 88, Exon 89, Intron 89, Exon 90, Intron 90, Exon 91, Intron 91, Exon 92, Intron 92, Exon 93, Intron 93, Exon 94, Intron 94, Exon 95, Intron 95, Exon 96, Intron 96, Exon 97, Intron 97, Exon 98, Intron 98, Exon 99, Intron 99, Exon 100, Intron 100, Exon 101, Intron 101, Exon 102, Intron 102, Exon 103, Intron 103, Exon 104, Intron 104, Exon 105, Intron 105, Exon 106, Intron 106, Exon 107, Intron 107, Exon 108, Intron 108, Exon 109, Intron 109, Exon 110, Intron 110, Exon 111, Intron 111, Exon 112, Intron 112, Exon 113, Intron 113, Exon 114, Intron 114, Exon 115, Intron 115, Exon 116, Intron 116, Exon 117, Intron 117, Exon 118, Intron 118, Exon 119, Intron 119, Exon 120, Intron 120, Exon 121, Intron 121, Exon 122, Intron 122, Exon 123, Intron 123, Exon 124, Intron 124, Exon 125, Intron 125, Exon 126, Intron 126, Exon 127, Intron 127, Exon 128, Intron 128, Exon 129, Intron 129, Exon 130, Intron 130, Exon 131, Intron 131, Exon 132, Intron 132, Exon 133, Intron 133, Exon 134, Intron 134, Exon 135, Intron 135, Exon 136, Intron 136, Exon 137, Intron 137, Exon 138, Intron 138, Exon 139, Intron 139, Exon 140, Intron 140, Exon 141, Intron 141, Exon 142, Intron 142, Exon 143, Intron 143, Exon 144, Intron 144, Exon 145, Intron 145, Exon 146, Intron 146, Exon 147, Intron 147, Exon 148, Intron 148, Exon 149, Intron 149, Exon 150, Intron 150, Exon 151, Intron 151, Exon 152, Intron 152, Exon 153, Intron 153, Exon 154, Intron 154, Exon 155, Intron 155, Exon 156, Intron 156, Exon 157, Intron 157, Exon 158, Intron 158, Exon 159, Intron 159, Exon 160, Intron 160, Exon 161, Intron 161, Exon 162, Intron 162, Exon 163, Intron 163, Exon 164, Intron 164, Exon 165, Intron 165, Exon 166, Intron 166, Exon 167, Intron 167, Exon 168, Intron 168, Exon 169, Intron 169, Exon 170, Intron 170, Exon 171, Intron 171, Exon 172, Intron 172, Exon 173, Intron 173, Exon 174, Intron 174, Exon 175, Intron 175, Exon 176, Intron 176, Exon 177, Intron 177, Exon 178, Intron 178, Exon 179, Intron 179, Exon 180, Intron 180, Exon 181, Intron 181, Exon 182, Intron 182, Exon 183, Intron 183, Exon 184, Intron 184, Exon 185, Intron 185, Exon 186, Intron 186, Exon 187, Intron 187, Exon 188, Intron 188, Exon 189, Intron 189, Exon 190, Intron 190, Exon 191, Intron 191, Exon 192, Intron 192, Exon 193, Intron 193, Exon 194, Intron 194, Exon 195, Intron 195, Exon 196, Intron 196, Exon 197, Intron 197, Exon 198, Intron 198, Exon 199, Intron 199, Exon 200, Intron 200, Exon 201, Intron 201, Exon 202, Intron 202, Exon 203, Intron 203, Exon 204, Intron 204, Exon 205, Intron 205, Exon 206, Intron 206, Exon 207, Intron 207, Exon 208, Intron 208, Exon 209, Intron 209, Exon 210, Intron 210, Exon 211, Intron 211, Exon 212, Intron 212, Exon 213, Intron 213, Exon 214, Intron 214, Exon 215, Intron 215, Exon 216, Intron 216, Exon 217, Intron 217, Exon 218, Intron 218, Exon 219, Intron 219, Exon 220, Intron 220, Exon 221, Intron 221, Exon 222, Intron 222, Exon 223, Intron 223, Exon 224, Intron 224, Exon 225, Intron 225, Exon 226, Intron 226, Exon 227, Intron 227, Exon 228, Intron 228, Exon 229, Intron 229, Exon 230, Intron 230, Exon 231, Intron 231, Exon 232, Intron 232, Exon 233, Intron 233, Exon 234, Intron 234, Exon 235, Intron 235, Exon 236, Intron 236, Exon 237, Intron 237, Exon 238, Intron 238, Exon 239, Intron 239, Exon 240, Intron 240, Exon 241, Intron 241, Exon 242, Intron 242, Exon 243, Intron 243, Exon 244, Intron 244, Exon 245, Intron 245, Exon 246, Intron 246, Exon 247, Intron 247, Exon 248, Intron 248, Exon 249, Intron 249, Exon 250, Intron 250, Exon 251, Intron 251, Exon 252, Intron 252, Exon 253, Intron 253, Exon 254, Intron 254, Exon 255, Intron 255, Exon 256, Intron 256, Exon 257, Intron 257, Exon 258, Intron 258, Exon 259, Intron 259, Exon 260, Intron 260, Exon 261, Intron 261, Exon 262, Intron 262, Exon 263, Intron 263, Exon 264, Intron 264, Exon 265, Intron 265, Exon 266, Intron 266, Exon 267, Intron 267, Exon 268, Intron 268, Exon 269, Intron 269, Exon 270, Intron 270, Exon 271, Intron 271, Exon 272, Intron 272, Exon 273, Intron 273, Exon 274, Intron

[illegible]

	Rip.
	62:12



2017/03/17	NON ASSEGNATO					
Ve						
62						
2017/03/18	NON ASSEGNATO					
Sa						
63						
2017/03/19	NON ASSEGNATO					
Do						
64						
2017/03/20	NON ASSEGNATO					
Lu						
65						
2017/03/21	NON ASSEGNATO					
Ma						
66						
2017/03/22	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Me						
67						
2017/03/23	NON ASSEGNATO					
Gi						
68						
2017/03/24	NON ASSEGNATO					
Ve						
69						
2017/03/25	NON ASSEGNATO					
Sa						
70						
2017/03/26	NON ASSEGNATO					
Do						
71						
2017/03/27	NON ASSEGNATO					
Lu						
72						
2017/03/28	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						
73						
2017/03/29	NON ASSEGNATO					
Me						
74						
2017/03/30	NON ASSEGNATO					
Gi						
75						
2017/03/31	NON ASSEGNATO					
Ve						
76						
2017/04/01	NON ASSEGNATO					
Sa						
77						
2017/04/02	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						
2017/04/03	NON ASSEGNATO					
Lu						
79						

PERIODO: 15/01/2017 - 08/04/2017 **IMPIANTO:** RMTI-RB **TURNO:** DRB-LAZ - Roma Tiburtina - Bordo

2017/04/04 Ma 80	NON ASSEGNATO
2017/04/05 Me 81	NON ASSEGNATO
2017/04/06 Gi 82	NON ASSEGNATO
2017/04/07 Ve 83	NON ASSEGNATO
2017/04/08 Sa 84	NON ASSEGNATO