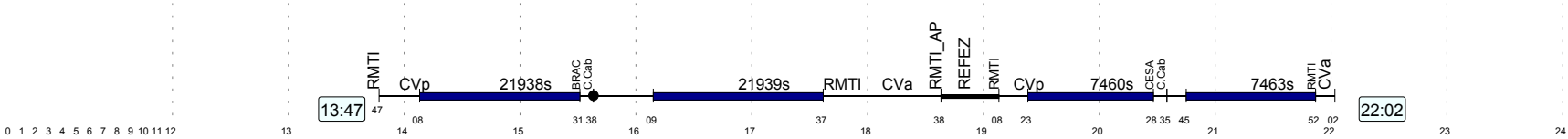


2016/04/01

Ve
LARM441
20



Lav	Cef
08:15	05:20
Km	Not
174	No
Rip.G	
00:00	

2016/04/02

Sa
21

2016/04/03

Do
22

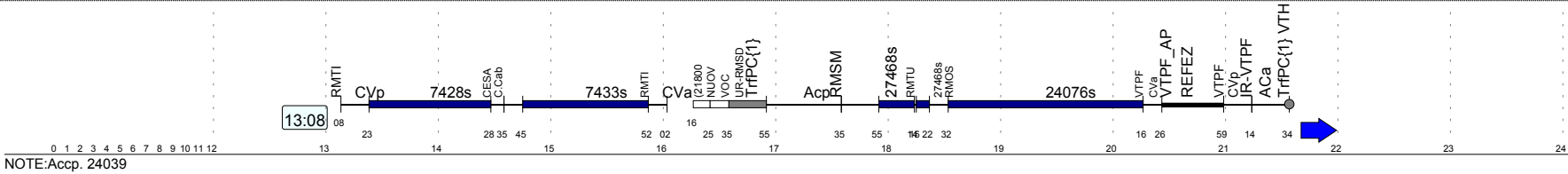
INTERVALLO

Riposo Weekend

	Rip.
	63:06

2016/04/04

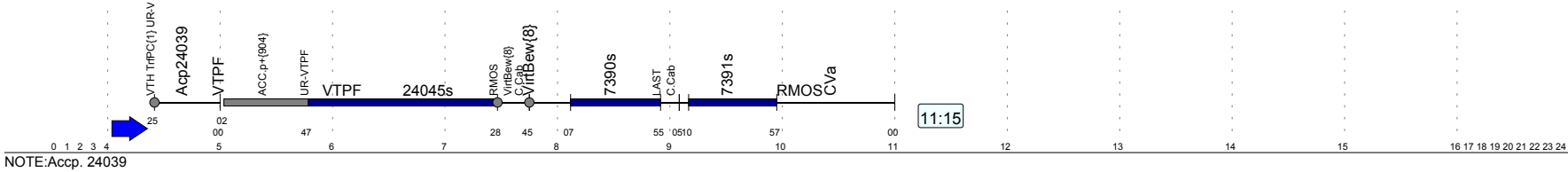
Lu
LARM507
23



Lav	Cef
08:26	04:50
Km	Not
173	No
RFR	
06:51	

2016/04/05

Ma
LARM507
24



Lav	Cef
06:50	03:31
Km	Not
127	Si
Rip.G	00:00

2016/04/06

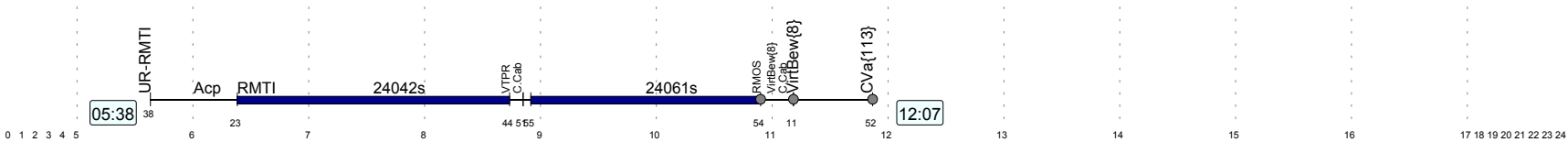
Me
Disp
25

DISPONIBILITA'

Lav	
07:36	

2016/04/07

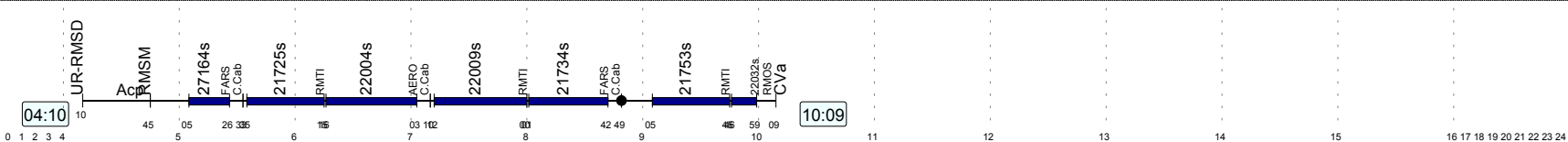
Gi
LARM035
26



Lav	Cef
06:29	04:31
Km	Not
180	No
Rip.G	16:03

2016/04/08

Ve
LARM016
27



Lav	Cef
05:59	04:31
Km	Not
195	Si
Rip.G	00:00

2016/04/09

Sa
28

2016/04/10

Do
29

INTERVALLO

Riposo Weekend

	Rip.
	67:51

[illegible]

Genomic map of the 12p11.23 region showing the RMRB gene structure and associated features. The map includes the RMRB gene with exons 1-13, introns, and various regulatory elements like UR-RMOS, RMOS, LAST, C-Cab, and RMTI. A scale bar at the bottom indicates positions from 0 to 24. A time scale at the top indicates 05:05 and 12:47.

The genomic map displays the following features from left to right:

- Gene 1:** A blue box labeled "7206s" with a black dot above it labeled "C.Cab". Above the gene are labels "UR-RMTM" and "Acp RMTM 7205s".
- Gene 2:** A blue box labeled "7206s" with a black dot above it labeled "C.Va". Above the gene are labels "RMTM" and "TrfPC(1) UK-RMTM TrfPC(1) RMTM".
- Gene 3:** A blue box labeled "RMTM" with a black dot above it labeled "VOC". Above the gene are labels "JR-RMPP ACa" and "TrfPC(1) RMPP".
- Gene 4:** A blue box labeled "RMTM" with a black dot above it labeled "ACa". Above the gene are labels "JR-RMPP" and "ACa".

Time points are indicated by boxes at positions 04:53 and 11:39.

NOTE: Man RMPP 12162 e 22862

Figure 1: Schematic representation of the 22q11.2 deletion syndrome (22q11.2DS) genomic region. The figure shows two genomic tracks. The left track covers the 13:01 to 13:05 region, highlighting the RMOs Cvp, 22053s, 21778s, 21797s, 22076s, and RMOs Cva. The right track covers the 21:21 to 21:25 region, highlighting the RMOs Cvp, 22081s, 21806s, 21825s, 22104s, 22109s, 22198s, and RMOs Ccab, AERO, and ACa. A central diamond indicates the 22q11.2 deletion region. The tracks are color-coded: blue for RMOs, green for Cvp, and red for ACa. The tracks are labeled with their respective coordinates and names.

41

Riposo Quantitativo

Lav	Cef
07:42	04:25
Km	Not
142	No
Rip.G	
16:06	

Lav	Cef
06:46	01:56
Km	Not
87	Si
Rip.G	
25:22	

Lav	Cef
08:20	05:22
Km	Not
222	No
Rip.G	
15:40	

Lav	Cef
08:09	05:00
Km	Not
224	No
Rip.G	
00:00	

	Rip.
	50:50

2016/04/23

Sa

42

2016/04/24

Do

43

Riposo Weekend

	Rip.
	67:48

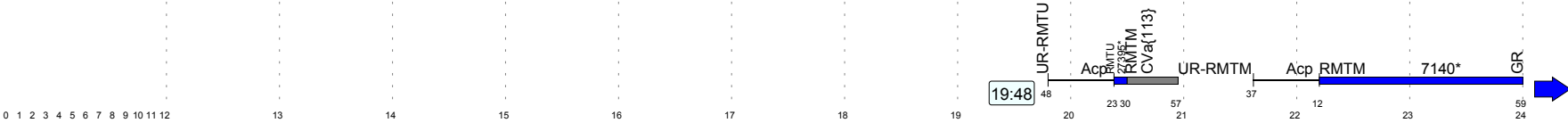
INTERVALLO

2016/04/25

Lu

LARM169

44



Lav	Cef	Lav	Cef
05:16	02:29	02:01	00:00
Km	Not	Km	Not
187	Si	0	No
Rip		RFR	

2016/04/26

Ma

LARM169

45



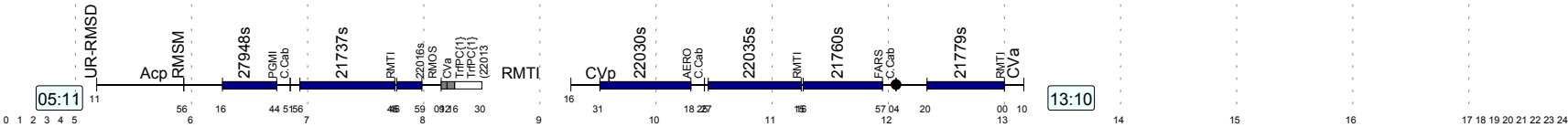
Lav	Cef	Lav	Cef
05:16	02:29	02:01	00:00
Km	Not	Km	Not
218	No		
Rip.G			
15:30			

2016/04/27

Me

LARM033

46



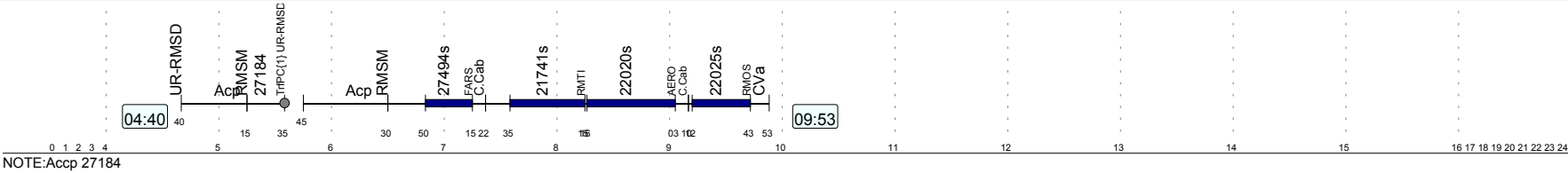
Lav	Cef	Lav	Cef
05:13	02:53	07:59	04:49
Km	Not	Km	Not
116	Si		
Rip.G			
00:00			

2016/04/28

Gi

LARM024

47



NOTE:Accp 27184

	Rip.
	53:23

2016/04/29

Ve

48

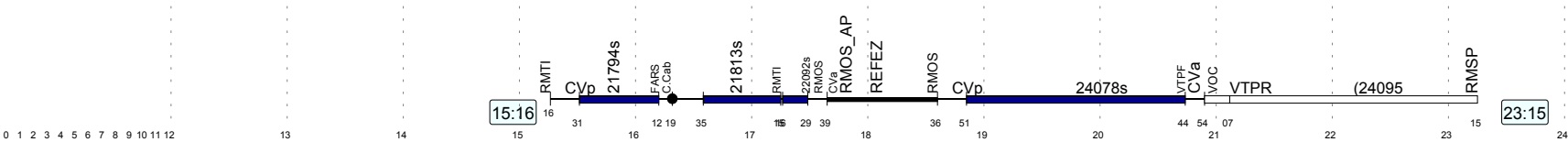
Riposo

2016/04/30

Sa

LARM338

49



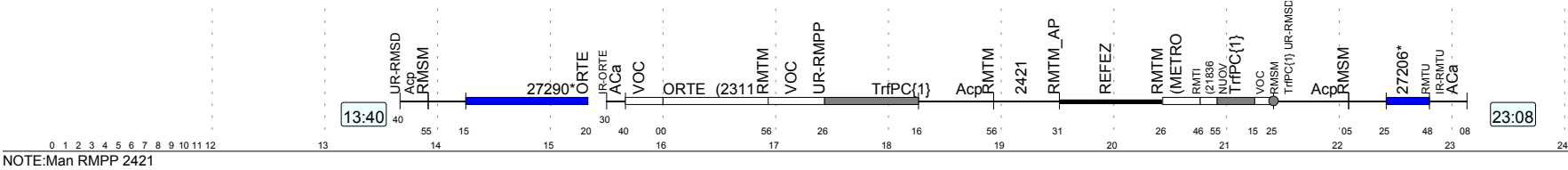
Lav	Cef	Lav	Cef
07:59	03:27	07:59	03:27
Km	Not	Km	Not
160	No		
Rip.G			
14:25			

2016/05/01

Do

LARM156

50

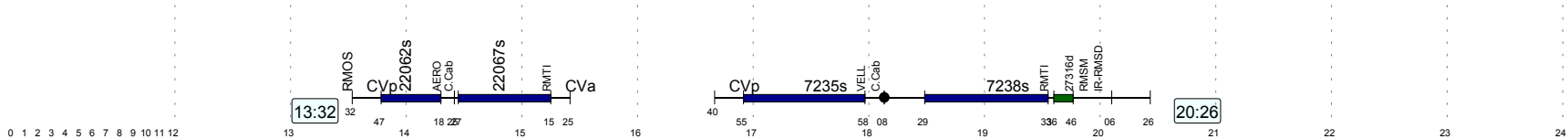


NOTE:Man RMPP 2421

Lav	Cef	Lav	Cef
09:28	01:28	09:28	01:28
Km	Not	Km	Not
85	No		
Rip.G			
14:24			

2016/05/02

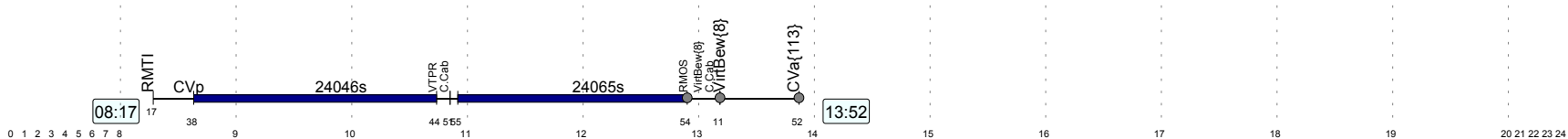
Lu
LARM053
51



Lav	Cef
06:54	03:48
Km	Not
145	No
Rip.G	
11:51	

2016/05/03

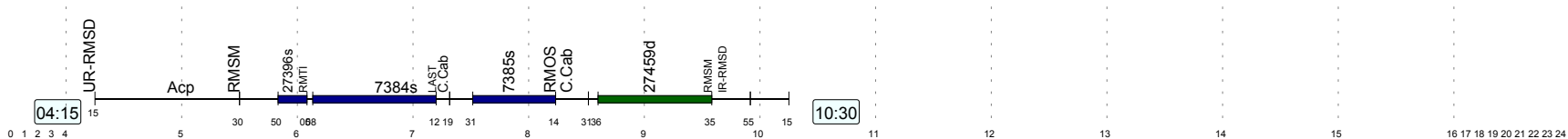
Ma
LARM042
52



Lav	Cef
05:35	04:16
Km	Not
180	No
Rip.G	
14:23	

2016/05/04

Me
LARM019
53



Lav	Cef
06:15	03:45
Km	Not
66	Si
Rip.G	
00:00	

2016/05/05

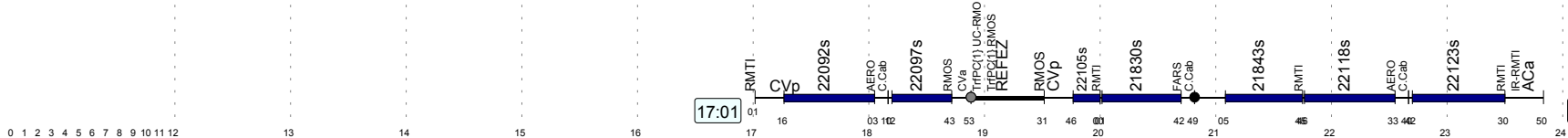
Gi
54

Riposo

	Rip.
	54:31

2016/05/06

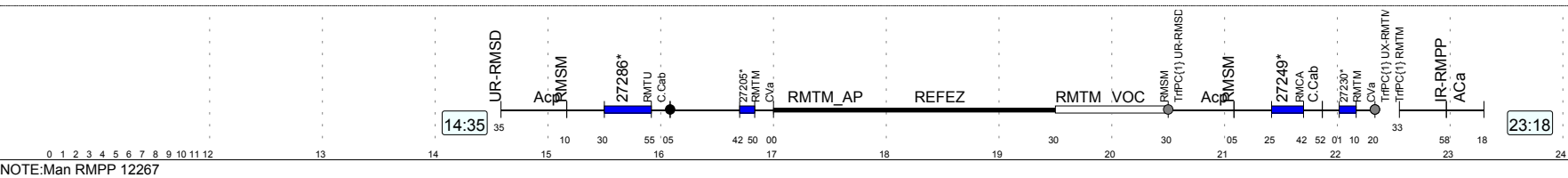
Ve
LARM453
55



Lav	Cef
06:49	04:48
Km	Not
193	No
Rip.G	
14:45	

2016/05/07

Sa
LARM324
56

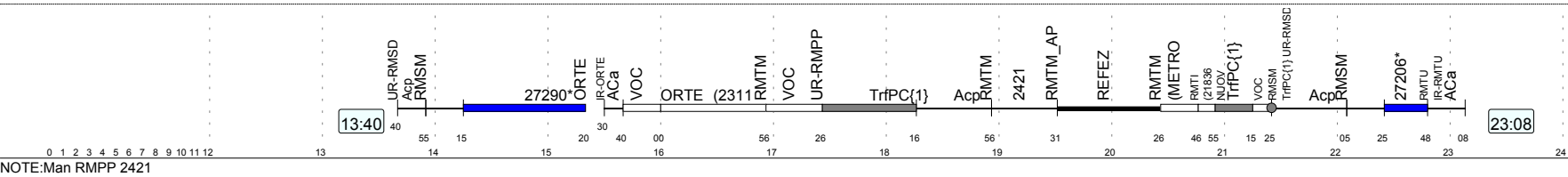


NOTE:Man RMPP 12267

Lav	Cef
08:43	01:18
Km	Not
31	No
Rip.G	
14:22	

2016/05/08

Do
LARM156
57

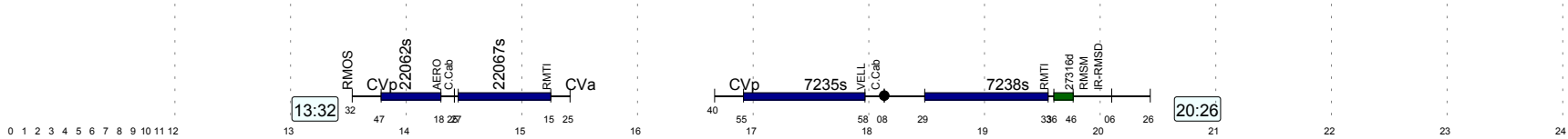


NOTE:Man RMPP 2421

Lav	Cef
09:28	01:28
Km	Not
85	No
Rip.G	
14:24	

2016/05/09

Lu
LARM053
58



Lav	Cef
06:54	03:48
Km	Not
145	No
Rip.G	
00:00	

2016/05/10

Ma
59

INTERVALLO

2016/05/11	Riposo		Rip.
Me			51:34
60			
2016/05/12	FERIE		
Gi			
61			
2016/05/13	FERIE		
Ve			
62			
2016/05/14	FERIE		
Sa			
63			
2016/05/15	FERIE		
Do			
64			
2016/05/16	FERIE		
Lu			
65			
2016/05/17	Riposo		Rip.
Ma			00:00
66			
2016/05/18	NON ASSEGNATO		
Me			
67			
2016/05/19	NON ASSEGNATO		
Gi			
68			
2016/05/20	NON ASSEGNATO		
Ve			
69			
2016/05/21	NON ASSEGNATO		
Sa			
70			
2016/05/22	NON ASSEGNATO		
Do			
71			
2016/05/23	Riposo		Rip.
Lu			00:00
72			
2016/05/24	NON ASSEGNATO		
Ma			
73			
2016/05/25	NON ASSEGNATO		
Me			
74			
2016/05/26	NON ASSEGNATO		
Gi			
75			
2016/05/27	NON ASSEGNATO		
Ve			
76			
2016/05/28	NON ASSEGNATO		
Sa			
77			

2016/05/29

Do

78

Riposo Quantitativo

	Rip.
	00:00

2016/05/30

Lu

79

NON ASSEGNATO

2016/05/31

Ma

80

NON ASSEGNATO

2016/06/01

Me

81

NON ASSEGNATO

2016/06/02

Gi

82

NON ASSEGNATO

2016/06/03

Ve

83

NON ASSEGNATO

2016/06/04

Sa

84

NON ASSEGNATO

2016/06/05

Do

85

Riposo Weekend

	Rip.
	00:00

2016/06/06

Lu

86

NON ASSEGNATO

2016/06/07

Ma

87

NON ASSEGNATO

2016/06/08

Me

88

NON ASSEGNATO

2016/06/09

Gi

89

NON ASSEGNATO

2016/06/10

Ve

90

NON ASSEGNATO

2016/06/11

Sa

91

Riposo Weekend

	Rip.
	00:00