

2016/10/16

Do

1

2016/10/17

Lu

LAVT465

2

INTERVALLO

Lav	Cef
07:43	03:45
Km	Not
210	No
Rip.G	
19:45	

2016/10/18

Ma

LAVT015

3

Lav	Cef
06:47	03:05
Km	Not
129	No
RFR	
06:07	

2016/10/19

Me

LAVT015

4

Lav	Cef
06:19	02:43
Km	Not
114	No
Rip.G	
16:47	

2016/10/20

Gi

LAVT024

5

Lav	Cef
05:34	01:56
Km	Not
105	Si
Rip.G	
00:00	

2016/10/21

Ve

6

Riposo

	Rip.
	51:39

2016/10/22

Sa

LAVT340

7

Lav	Cef
07:51	01:38
Km	Not
120	No
Rip.G	
22:33	

2016/10/23

Do

LAVT435

8

Lav	Cef
03:50	02:25
Km	Not
88	Si
Rip	

2016/10/24

Lu

LAVT435

9

Lav	Cef
07:08	04:20
Km	Not
157	No
RFR	

Lav	Cef
08:00	03:41
Km	Not
178	No
Rip.G	
15:33	

Lav	Cef
07:27	03:27
Km	Not
175	No
Rip.G	
00:00	

	Rip.
	54:03

NOTE:Acca 2347

Lav	Cef
05:44	02:52
Km	Not
101	Si
Rip	

Lav	Cef
07:48	04:42
Km	Not
171	No
RFR	

Lav	Cef
07:21	02:11
Km	Not
95	No
Rip.G	
00:00	

Lav	
07:36	

Lav	
07:36	

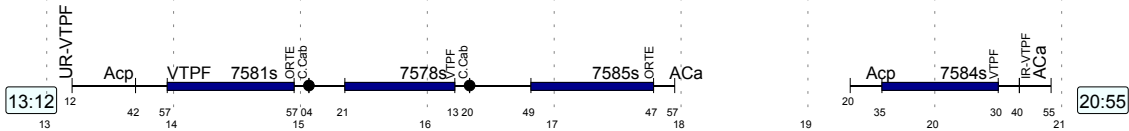
	Rip.
	61:12

INTERVALLO

2016/11/04

Ve  
LAVT465  
20

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

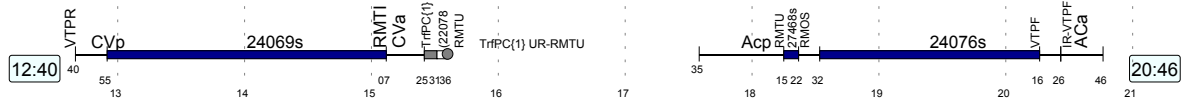


Lav	Cef
07:43	03:45
Km	Not
210	No
Rip.G	
15:45	

2016/11/05

Sa  
LAVT347  
21

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



Lav	Cef
08:06	04:13
Km	Not
186	No
Rip.G	
33:07	

2016/11/06

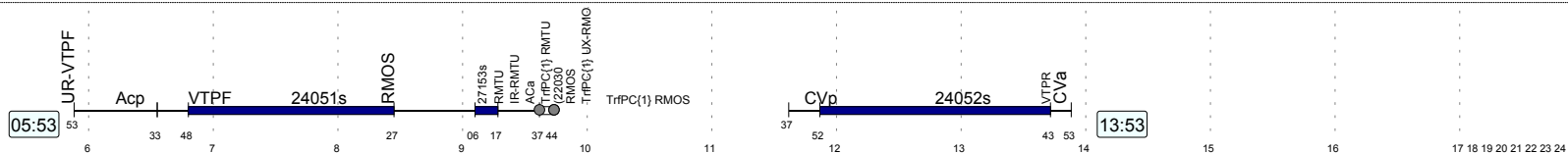
Do  
22

INTERVALLO

2016/11/07

Lu  
LAVT035  
23

0 1 2 3 4 5



Lav	Cef
08:00	03:41
Km	Not
178	No
Rip.G	
00:00	

2016/11/08

Ma  
24

Riposo

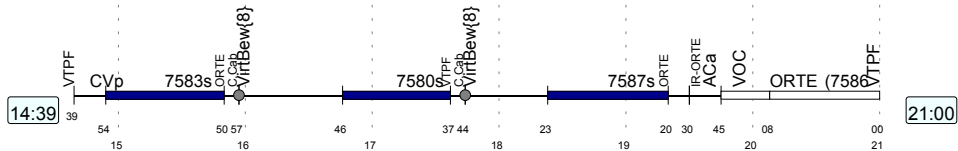
	Rip.
	48:46

2016/11/09

Me  
LAVT055  
25

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

NOTE:7586

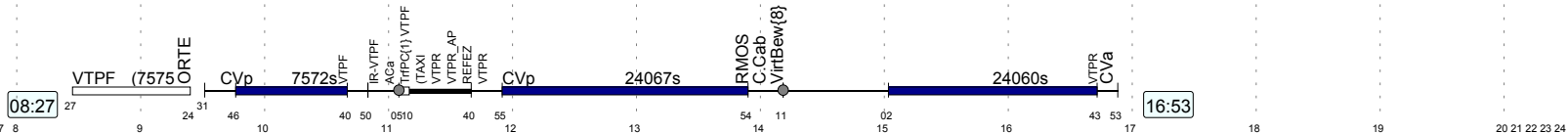


Lav	Cef
06:21	02:44
Km	Not
157	No
Rip.G	
11:27	

2016/11/10

Gi  
LAVT042  
26

0 1 2 3 4 5 6 7 8



Lav	Cef
08:26	04:34
Km	Not
226	No
Rip.G	
00:00	

2016/11/11

Ve  
Disp  
27

DISPONIBILITA'

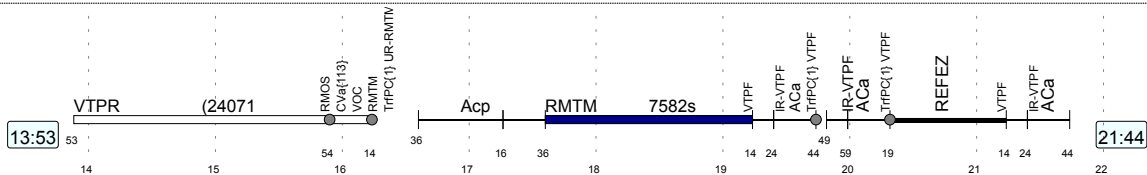
Lav	
07:36	

2016/11/12

Sa  
LAVT340  
28

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

NOTE:Acca 24072 e 24082



Lav	Cef
07:51	01:38
Km	Not
120	No
Rip.G	
00:00	

2016/11/13

Do  
29

Riposo Quantitativo

	Rip.
	64:55

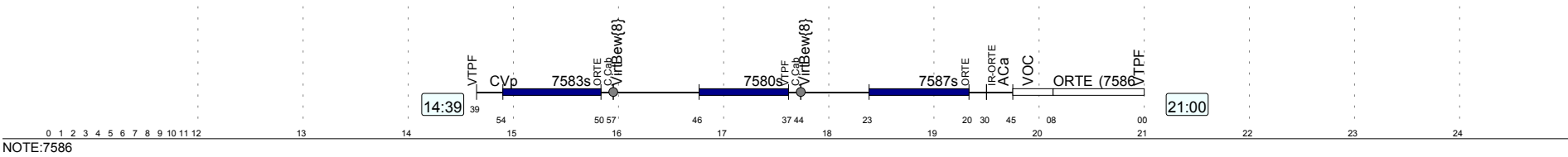
2016/11/14

Lu  
30

INTERVALLO

2016/11/15

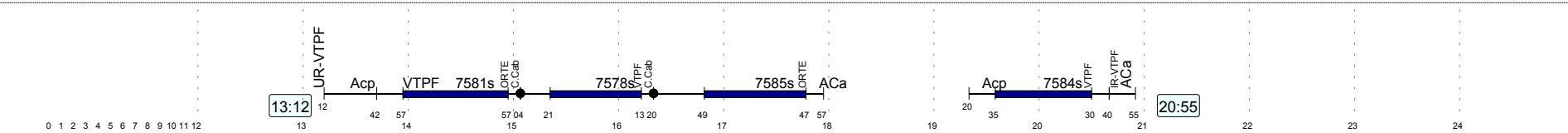
Ma  
LAVT055  
31



Lav	Cef
06:21	02:44
Km	Not
157	No
Rip.G	
16:12	

2016/11/16

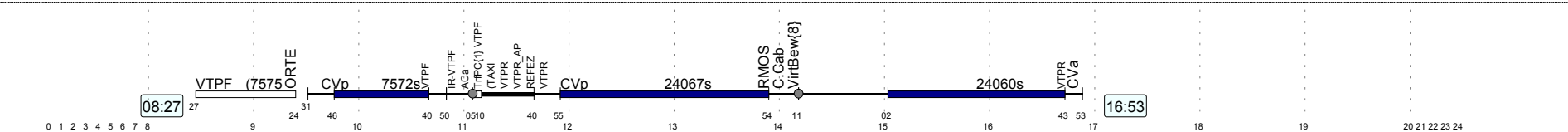
Me  
LAVT465  
32



Lav	Cef
07:43	03:45
Km	Not
210	No
Rip.G	
11:32	

2016/11/17

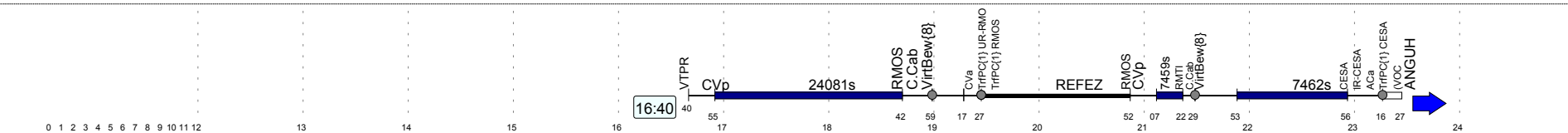
Gi  
LAVT042  
33



Lav	Cef
08:26	04:34
Km	Not
226	No
Rip.G	
23:47	

2016/11/18

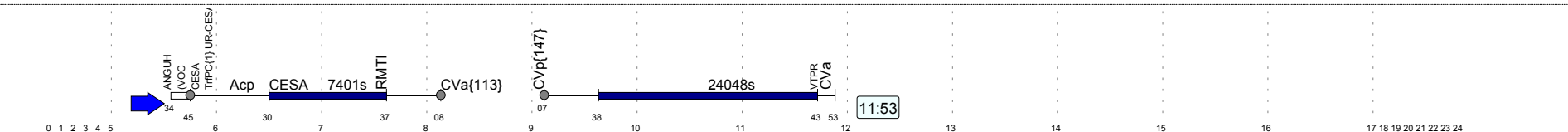
Ve  
LAVT015  
34



Lav	Cef
06:47	03:05
Km	Not
129	No
RFR	
06:07	

2016/11/19

Sa  
LAVT015  
35



Lav	Cef
06:19	03:12
Km	Not
129	No
Rip.G	
00:00	

2016/11/20

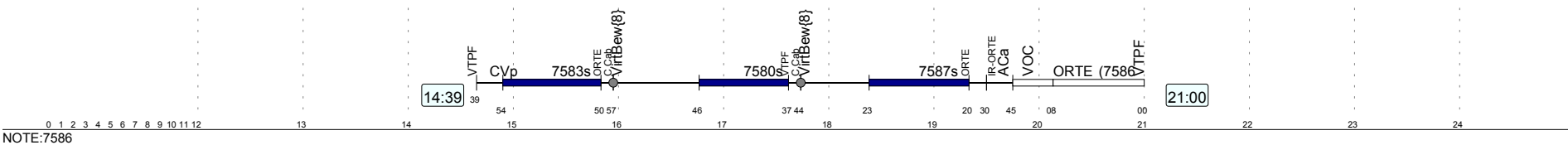
Do  
36

Riposo Quantitativo

	Rip.
	50:46

2016/11/21

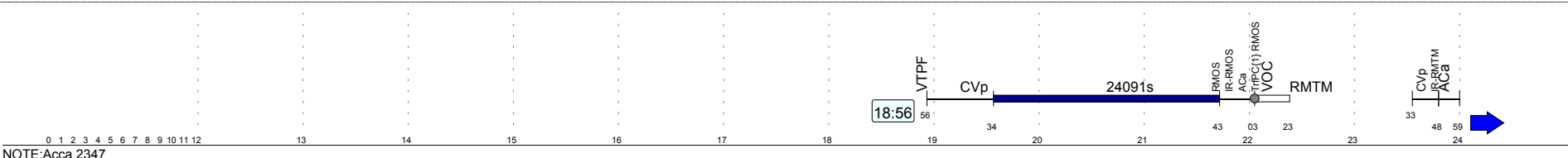
Lu  
LAVT055  
37



Lav	Cef
06:21	02:44
Km	Not
157	No
Rip.G	
21:56	

2016/11/22

Ma  
LAVT054  
38



NOTE:Acca 2347

Lav	C
05:12	02
Km	N
88	S
Rip	

Genomic map of the 100 Mb region on chromosome 10. The map shows various genes and features across 17 tracks. Key features include the 53 kb region (05:53) containing UR-VTPF, Acp, VTPF, 24051s, RMOS, 27153s, IR-RMTU, ACA, TrfPC(1) RMTU, RMTU, TrfPC(1) UX-RMO, and TrfPC(1) RMOS. The 52 kb region (13:53) contains CVp, 24052s, VTPR, and CVa. The map is color-coded by track: Lav (blue), Cef (green), Km (red), Not (yellow), 178 (purple), No (brown), Rip.G (grey), and 14:47 (white).

Genomic map of the *accA* gene cluster. The map shows the following features and their positions (in kb):

- UR-VTPF (40 kb)
- Acp24041 (40 kb)
- VTPF (15 kb)
- CVa (25 kb)
- TriPC{1} (25 kb)
- UR-VTPF (24 kb)
- Acp (54 kb)
- VTPF (09 kb)
- 7573s (09 kb)
- ORF (09 kb)
- VinBew(8) (16 kb)
- 7570s (53 kb)
- VTPF (49 kb)
- IR-VTPF (59 kb)
- ACA (14 kb)

NOTE: Accp 24041

Lav	Cef
05:34	01:56
Km	Not
105	Si
Rip.G	
00:00	

	Rip.
	67:39

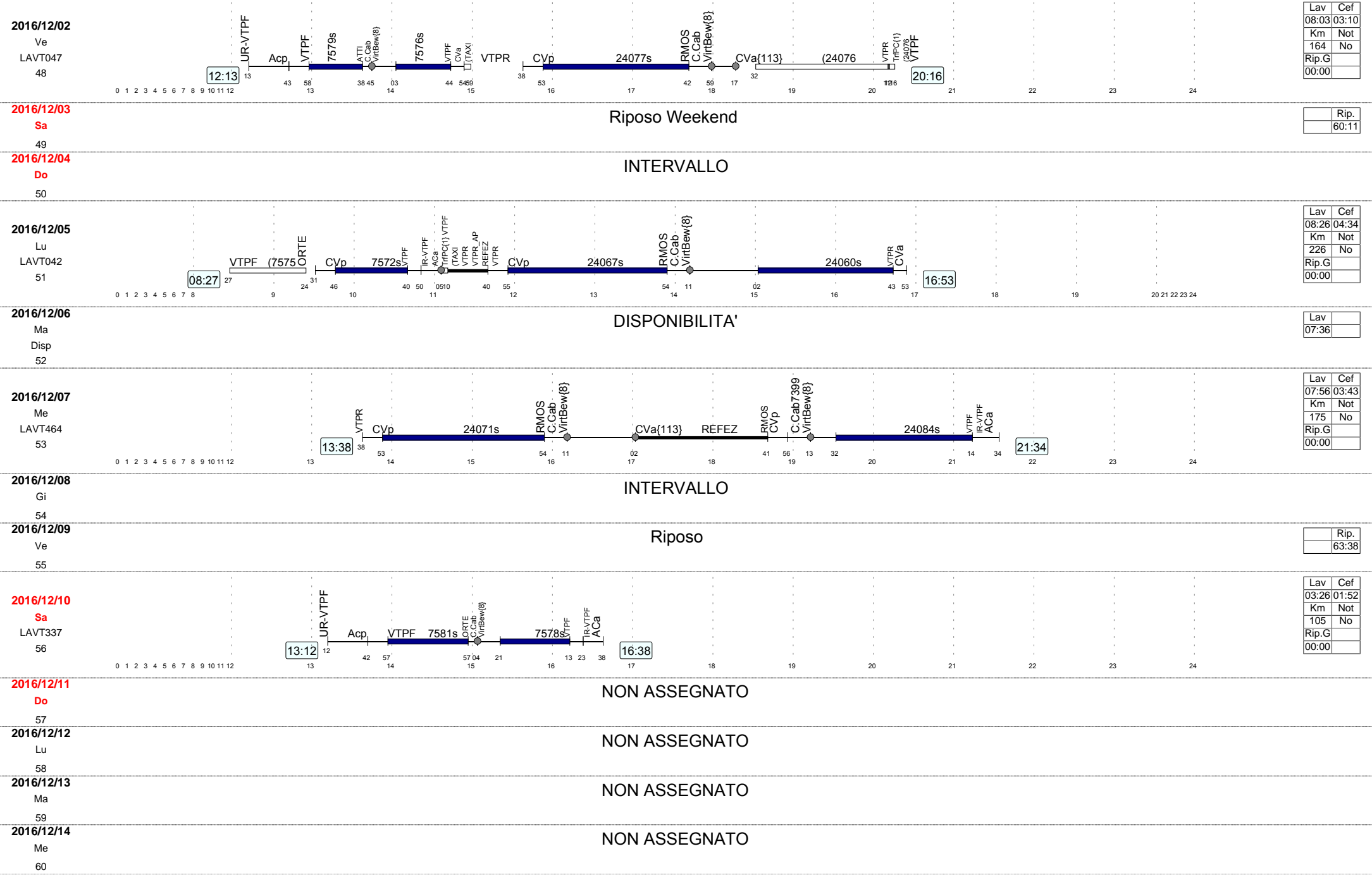
[illegible]

Genomic map showing two main regions: 24069s and 24074s. The 24069s region includes features like VTTPR, CVp, RMOS, C.Cab, and VirBew(8). The 24074s region includes features like Acp, RMTU, TPC(1), UC-RMO, TPC(1) RMOS, TPC(1) (12255), RMTU, TPC(1) UR-RMTI, VTTPF, IRVTPF, and ACa. Time markers are shown at the top: 12:40, 20:17, and 15:56. A table on the right shows the status of various markers: Lav (07:37), Cef (04:02), Km (Not), 178 (No), Rip.G, and 15:56.

Lav	Cef
07:37	04:02
Km	Not
178	No
Rip.G	
15:56	

Lav	Cef
08:03	03:10
Km	Not
164	No
Rip.G	
12:11	

Genomic map of the 22q11.23 region showing the location of the 22q11.23 deletion. The map includes a scale from 0 to 24 Mb, with a blue bar indicating the deletion region from approximately 3.7 Mb to 4.4 Mb. Key genes and features are labeled, including VTPF, ORTE, CYP, 7572s, VTPF, IR-VTPF, Aca, TAPC(1) VTPF, TAXI, VTPR, VTPR\_AP, LREFEZ, VTPR, CYP, 24067s, RMOS, C.Cab, VirBew(8), 24060s, VTPR, and C.Va. Time points 08:27 and 16:53 are marked on the scale.



2016/12/15	Riposo		Rip.
Gi			00:00
61			
2016/12/16	NON ASSEGNATO		
Ve			
62			
2016/12/17	NON ASSEGNATO		
Sa			
63			
2016/12/18	NON ASSEGNATO		
Do			
64			
2016/12/19	NON ASSEGNATO		
Lu			
65			
2016/12/20	NON ASSEGNATO		
Ma			
66			
2016/12/21	Riposo		Rip.
Me			00:00
67			
2016/12/22	NON ASSEGNATO		
Gi			
68			
2016/12/23	NON ASSEGNATO		
Ve			
69			
2016/12/24	NON ASSEGNATO		
Sa			
70			
2016/12/25	NON ASSEGNATO		
Do			
71			
2016/12/26	NON ASSEGNATO		
Lu			
72			
2016/12/27	Riposo		Rip.
Ma			00:00
73			
2016/12/28	NON ASSEGNATO		
Me			
74			
2016/12/29	NON ASSEGNATO		
Gi			
75			
2016/12/30	NON ASSEGNATO		
Ve			
76			
2016/12/31	NON ASSEGNATO		
Sa			
77			
2017/01/01	NON ASSEGNATO		
Do			
78			

<b>2017/01/02</b>	Riposo		Rip.
Lu			00:00
79			
<b>2017/01/03</b>	NON ASSEGNATO		
Ma			
80			
<b>2017/01/04</b>	NON ASSEGNATO		
Me			
81			
<b>2017/01/05</b>	NON ASSEGNATO		
Gi			
82			
<b>2017/01/06</b>	NON ASSEGNATO		
Ve			
83			
<b>2017/01/07</b>	NON ASSEGNATO		
Sa			
84			
<b>2017/01/08</b>	Riposo Quantitativo		Rip.
Do			00:00
85			
<b>2017/01/09</b>	NON ASSEGNATO		
Lu			
86			
<b>2017/01/10</b>	NON ASSEGNATO		
Ma			
87			
<b>2017/01/11</b>	NON ASSEGNATO		
Me			
88			
<b>2017/01/12</b>	NON ASSEGNATO		
Gi			
89			
<b>2017/01/13</b>	NON ASSEGNATO		
Ve			
90			
<b>2017/01/14</b>	NON ASSEGNATO		
Sa			
91			