

2016/07/10

Do

1

INTERVALLO

2016/07/11

Lu

LACA185

2



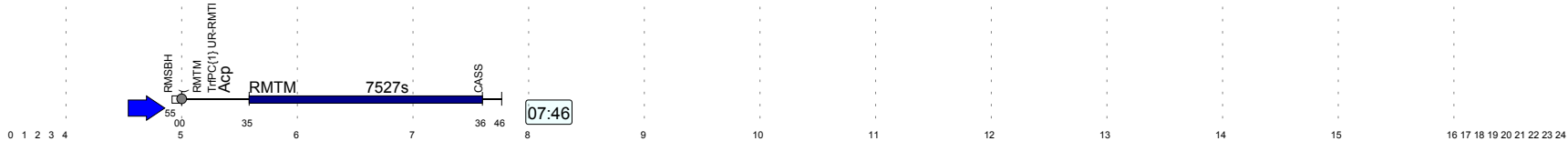
Lav	Cef
03:19	02:14
Km	Not
137	No
RFR	
06:37	

2016/07/12

Ma

LACA185

3



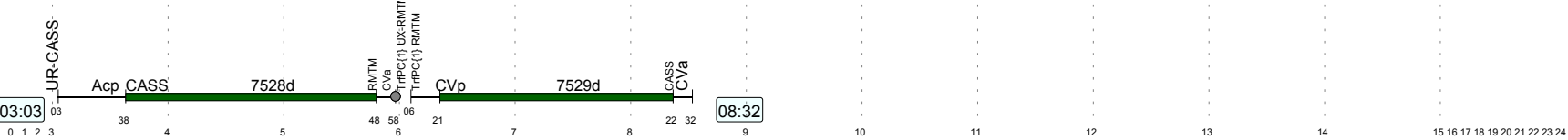
Lav	Cef
02:51	02:01
Km	Not
137	Si
Rip.G	
19:17	

2016/07/13

Me

LACA113

4



Lav	Cef
05:29	04:44
Km	Not
275	Si
Rip.G	
00:00	

2016/07/14

Gi

5

Riposo

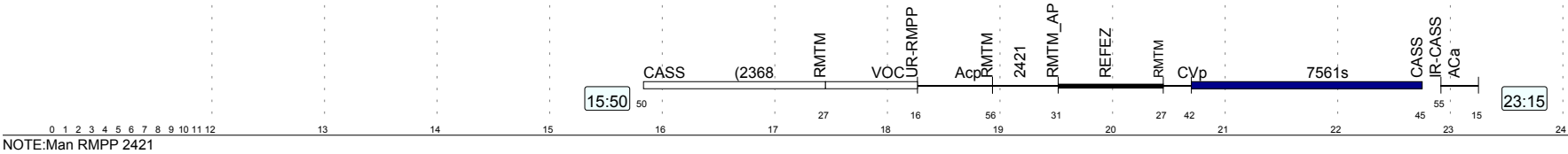
	Rip.
	55:18

2016/07/15

Ve

LACA199

6



NOTE:Man RMPP 2421

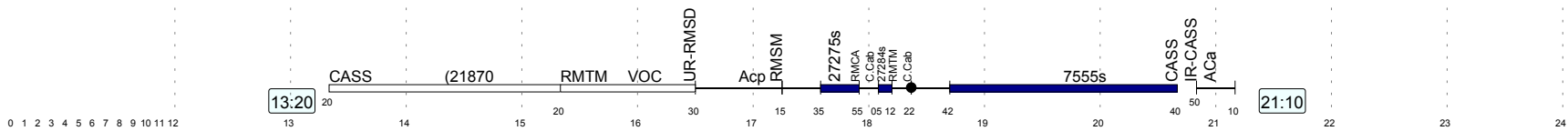
Lav	Cef
07:25	02:03
Km	Not
140	No
Rip.G	
14:05	

2016/07/16

Sa

LACA128

7



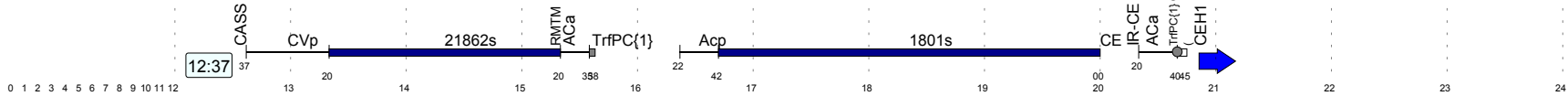
Lav	Cef
07:50	02:35
Km	Not
153	No
Rip.G	
15:27	

2016/07/17

Do

LACA194

8



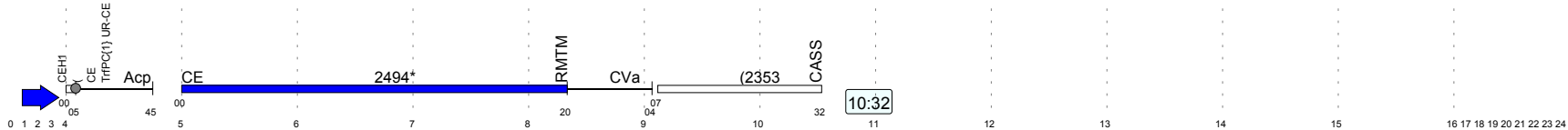
Lav	Cef
08:03	05:18
Km	Not
353	No
RFR	
07:15	

2016/07/18

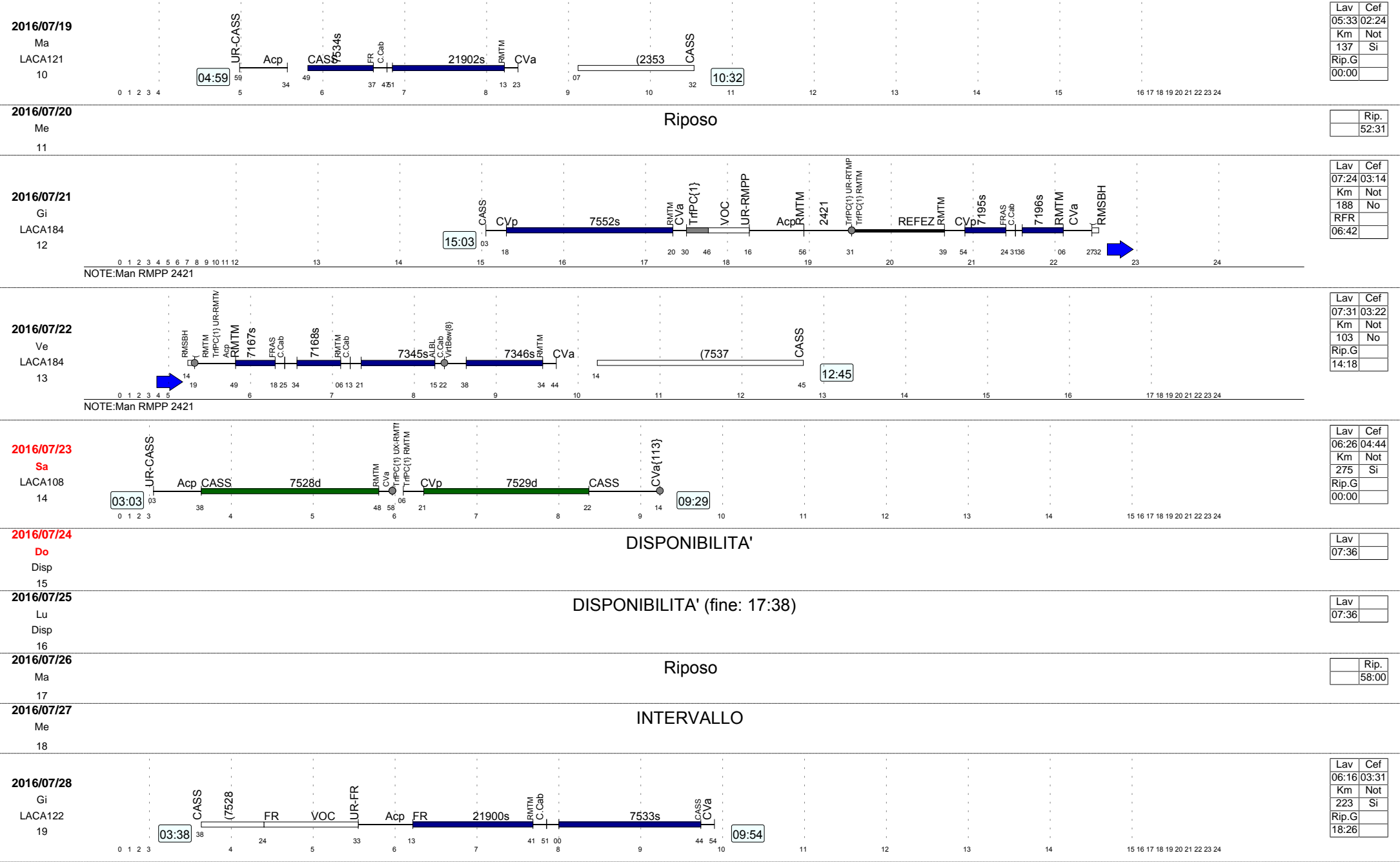
Lu

LACA194

9



Lav	Cef
06:27	03:20
Km	Not
215	Si
Rip.G	
18:27	



Genomic map of the CASS locus on chromosome 11. The map shows the CASS gene structure with exons and introns. Key features include the 7530s region, the CASS gene, and the CASS locus. The map is color-coded: blue for the 7530s region, green for the CASS gene, and red for the CASS locus. The map includes a scale bar from 0 to 24 kb and a time scale from 04:20 to 10:32.

	Rip.
	53:03

Genomic map of the 15:40 region on chromosome 15. The map shows a blue segment from 9 to 14 Mb and a white segment from 14 to 20 Mb. Key features include CASS, CVP, 7542s, RMTM, IR-RMTM, ACA, THPC(1) UR-RMTM, Acp, RMTM, 21903s, FR, CVA{113}, REFEZ, FR, and 754 CASS. Time markers 08:59 and 15:40 are shown at the ends.

Genomic map of the 12S rDNA region on chromosome 12. The map shows a scale from 0 to 18 Mb. Key features include the UR-CASS region (0.40-0.25 Mb), Acp (0.25-0.20 Mb), CAS (0.20-0.15 Mb), 538s (0.15-0.10 Mb), FR (0.10-0.05 Mb), C.Cab (0.05-0.00 Mb), 21904s (0.00-0.05 Mb), LRTM (0.05-0.10 Mb), C.Cab (0.10-0.15 Mb), 7537s (0.15-0.20 Mb), FR (0.20-0.25 Mb), (7537) (0.25-0.30 Mb), and CASS (0.30-0.35 Mb). A scale bar at the bottom indicates positions from 0 to 18 Mb. A time scale at the top indicates 05:40 and 12:45.

Genomic map of the CASS locus on chromosome 1. The map shows a green bar representing the CASS gene, with a scale from 0 to 14 Mb. Key features include the Acp CASS gene, a 7528d interval, the RMTM gene, a CVa gene, a 7529d interval, and the CASS gene. A red box highlights the CVa gene, and a red box highlights the 7529d interval. A red box highlights the 03:03 time point, and a red box highlights the 09:29 time point.

Lav	Cef
02:57	02:12
Km	Not
137	No
RFR	
07:13	

Lav	Cef
06:53	01:56
Km	Not
97	No
Rip.G	
18:54	

Lav	Cef
06:41	04:34
Km	Not
223	No
Rip.G	
14:00	

Lav	Cef
07:05	03:49
Km	Not
223	No
Rip.G	
14:18	

Lav	Cef
06:26	04:44
Km	Not
275	Si
Rip.G	
00:00	

2016/08/07

Do

29

Riposo Quantitativo

	Rip.
	51:13

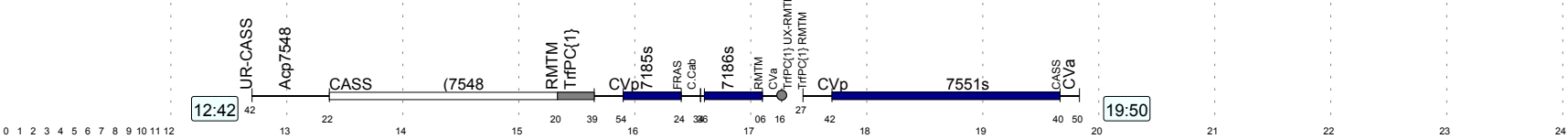
2016/08/08

Lu

LACA197

30

Lav	Cef
07:08	03:46
Km	Not
185	No
Rip.G	
17:42	



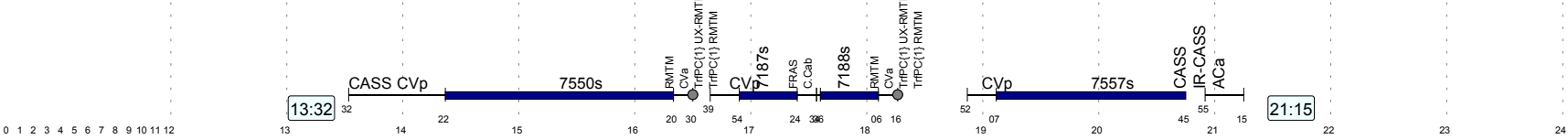
2016/08/09

Ma

LACA198

31

Lav	Cef
07:43	05:22
Km	Not
323	No
Rip.G	
15:27	



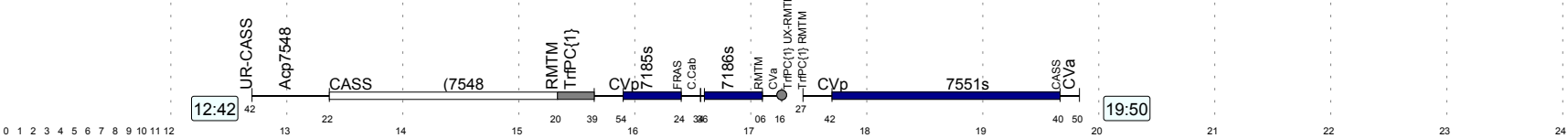
2016/08/10

Me

LACA197

32

Lav	Cef
07:08	03:46
Km	Not
185	No
Rip.G	
17:17	



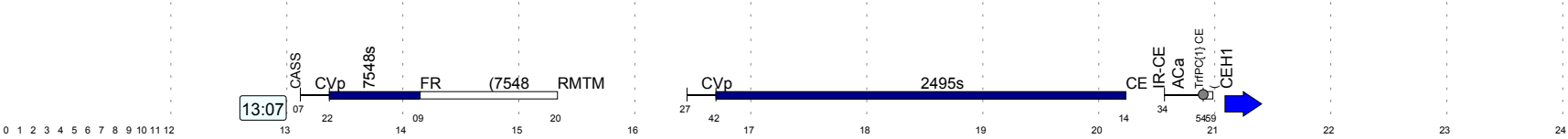
2016/08/11

Gi

LACA183

33

Lav	Cef
07:47	04:19
Km	Not
268	No
RFR	
07:01	



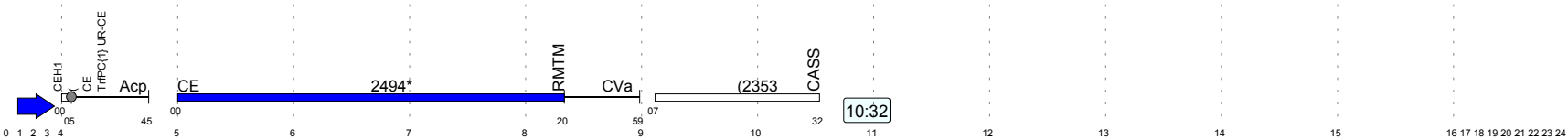
2016/08/12

Ve

LACA183

34

Lav	Cef
06:27	03:20
Km	Not
215	Si
Rip.G	
00:00	



2016/08/13

Sa

35

INTERVALLO

2016/08/14

Do

36

Riposo Weekend

	Rip.
	61:28

2016/08/15

Lu

Disp

37

DISPONIBILITA'

Lav	
07:36	

2016/08/16

Ma

Disp

38

DISPONIBILITA'

Lav	
07:36	

2016/08/17

Me

Disp

39

DISPONIBILITA'

Lav	
07:36	

2016/08/18

DISPONIBILITA'

Lav	
07:36	

Gi  
Disp  
40

2016/08/19

DISPONIBILITA'

Lav	
07:36	

Ve  
Disp  
41

2016/08/20

INTERVALLO

Sa

42

2016/08/21

Riposo Weekend

Do

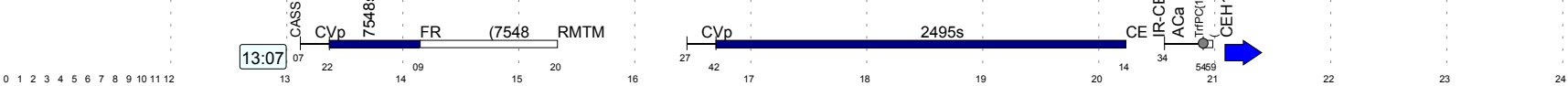
43

	Rip.
	61:07

2016/08/22

Lu  
LACA183  
44

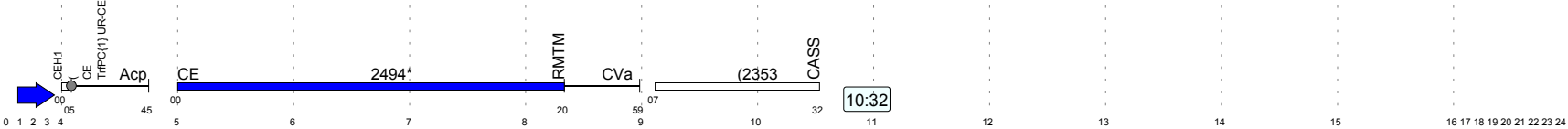
Lav	Cef
07:47	04:19
Km	Not
268	No
RFR	
07:01	



2016/08/23

Ma  
LACA183  
45

Lav	Cef
06:27	03:20
Km	Not
215	Si
Rip.G	
00:00	



2016/08/24

DISPONIBILITA'

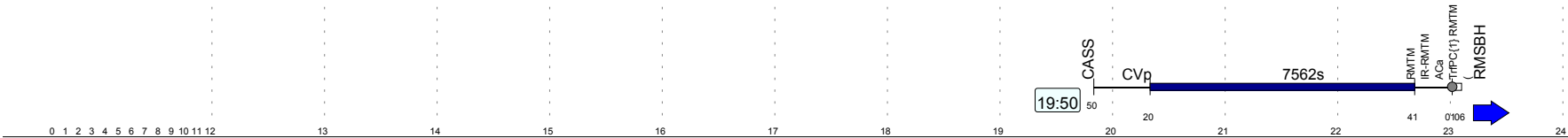
Me  
Disp  
46

Lav	
07:36	

2016/08/25

Gi  
LACA103  
47

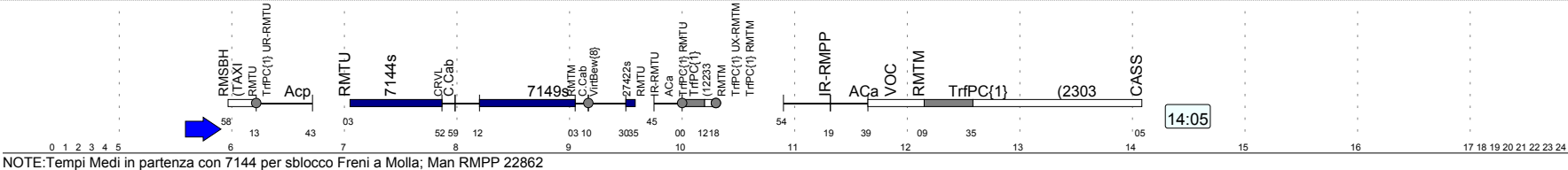
Lav	Cef
03:11	02:21
Km	Not
137	No
RFR	
06:52	



2016/08/26

Ve  
LACA103  
48

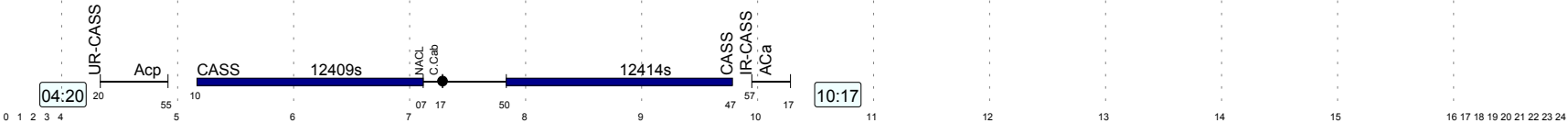
Lav	Cef
08:07	02:05
Km	Not
97	No
Rip.G	
14:15	



2016/08/27

Sa  
LACA110  
49

Lav	Cef
05:57	03:54
Km	Not
221	Si
Rip.G	
00:00	



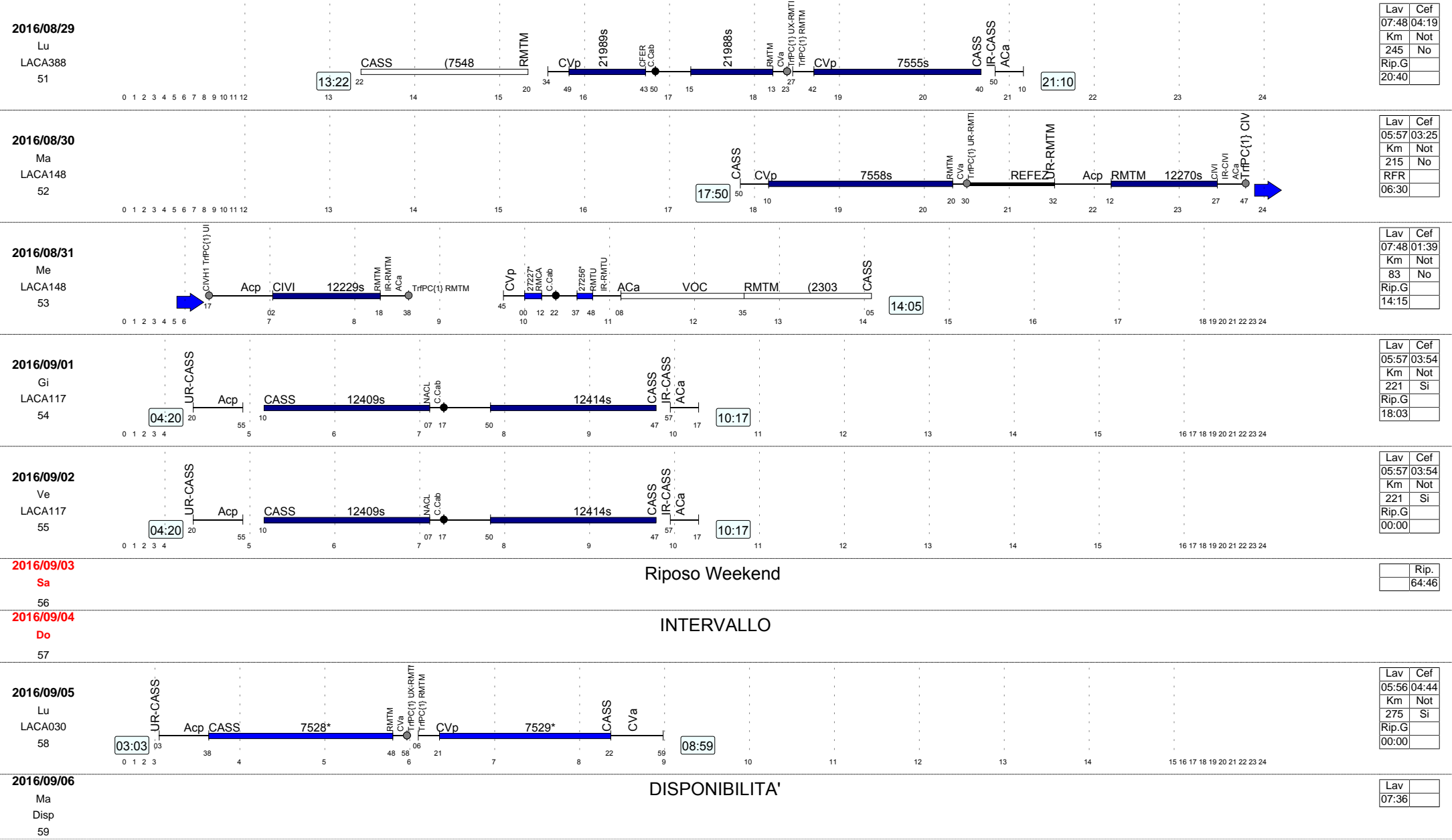
2016/08/28

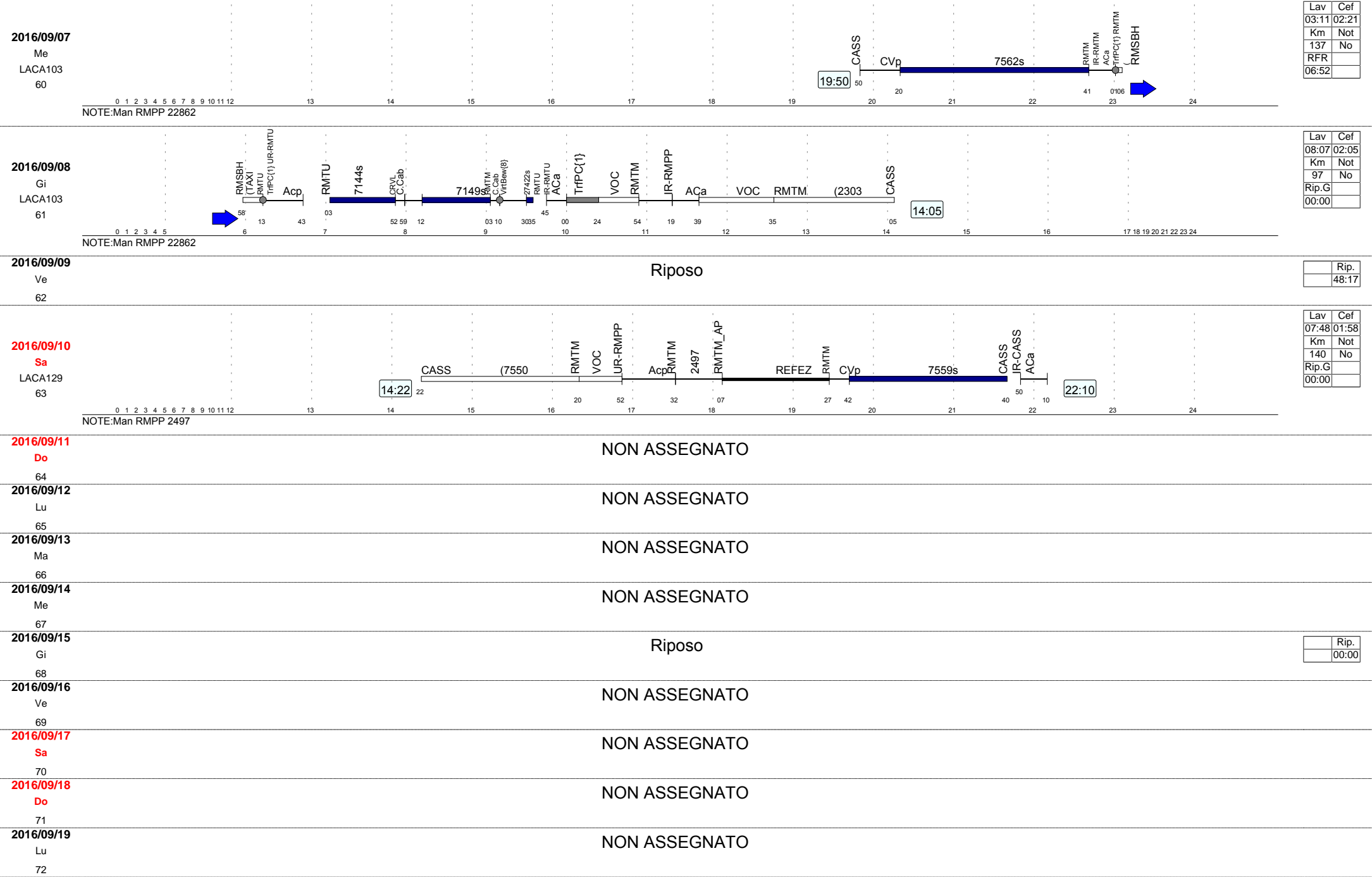
Do

50

Riposo Quantitativo

	Rip.
	51:05





2016/09/20	NON ASSEGNATO					
Ma						
73						
2016/09/21	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						
74						
2016/09/22	NON ASSEGNATO					
Gi						
75						
2016/09/23	NON ASSEGNATO					
Ve						
76						
2016/09/24	NON ASSEGNATO					
Sa						
77						
2016/09/25	NON ASSEGNATO					
Do						
78						
2016/09/26	NON ASSEGNATO					
Lu						
79						
2016/09/27	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						
2016/09/28	NON ASSEGNATO					
Me						
81						
2016/09/29	NON ASSEGNATO					
Gi						
82						
2016/09/30	NON ASSEGNATO					
Ve						
83						
2016/10/01	NON ASSEGNATO					
Sa						
84						
2016/10/02	NON ASSEGNATO					
Do						
85						
2016/10/03	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Lu						
86						
2016/10/04	NON ASSEGNATO					
Ma						
87						
2016/10/05	NON ASSEGNATO					
Me						
88						
2016/10/06	NON ASSEGNATO					
Gi						
89						
2016/10/07	NON ASSEGNATO					
Ve						
90						



2016/10/08	NON ASSEGNATO					
Sa						
91						
2016/10/09	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						
2016/10/10	NON ASSEGNATO					
Lu						
93						
2016/10/11	NON ASSEGNATO					
Ma						
94						
2016/10/12	NON ASSEGNATO					
Me						
95						
2016/10/13	NON ASSEGNATO					
Gi						
96						
2016/10/14	NON ASSEGNATO					
Ve						
97						
2016/10/15	NON ASSEGNATO					
Sa						
98						